NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000010000	2T	1375	E00000		1					0000000.00	D0						70025				
000011644	8E	1410	X65230	PA37	1	C	EA	C	V4AM5	0009116.00	D0	GM	AGM-45B-3				02324	N8E2	0	BV	G
000011645	8E	1410	X65236	PA38	1	C	EA	C	V4AM5	0009160.00	D0	GM	AGM-45B-3A				02324	N8E2	0	BV	G
000011646	8E	1410	X65235	PA39	1	C	EA	C	V4AM5	0017128.00	D0	GM	AGM-45B-4				02324	N8E2	0	BV	G
000011647	8E	1410	X65247	PA40	1	C	EA	C	V4AM5	0037989.00	D0	GM	AGM-45B-6				02324	N8E2	0	BV	G
000011648	8E	1410	X65239	PA41	1	C	EA	C	V4AM5	0015841.00	D0	GM	AGM-45B-7				02324	N8E2	0	BV	G
000011649	8E	1336	X65307	V507	0	7	EA	B	V4AM5	0001288.00	92	WHD	SECT MK5-1				98219	N8E2	0	BV	G
000011650	8E	1336	X65309	V508	1	7	EA	B	V4AM5	0001373.00	D0	WHD	SECT MK86-1				02324	N8E2	0	BV	G
000011651	2T	1351	G00320	RW77	6	J	EA		A3D11	0000010.40	RD	2T	1351	00 682 4777	UW76	G00300	87301		0	BV	G
000011651	6T	1351	G06005	RW77	6	J	EA		ARR0G	0000010.40	M0	2T	1351	00 001 1651	RW77	G00320	74316				G
000011652	2T	1350	G01600	RW78	6	U	EA		A3E11	0000023.00	RA	2T	1350	00 425 6258	RW47	G01600	87142		0	BV	B
000011652	6T	1350	G06405	RW78	6	U	EA		ARR0G	0000023.00	M0	2T	1350	00 001 1652	RW78	G01600	74316				B
000011653	2T	1350	G01860	RW79	1	U	EA		A3D11	0000000.50	D0	AIR	DRYR 10 1NS				87170	N2T4	0	BV	B
000011654	2T	1350	G02320	R038	6	U	EA		A3E11	0002140.00	RD	2T	1350	00 917 4160	R036	G02300	87301		0	BV	B
000011654	6T	1350	G07505	R038	6	U	EA		ARR0G	0002140.00	M0	2T	1350	00 001 1654	R038	G02320	74316				B
000011655	2T	1350	G02380	R039	6	U	EA		A3E11	0001370.00	RD	2T	1350	00 730 7938	R030	G02360	87301		0	BV	B
000011655	6T	1350	G07630	R039	6	U	EA		ARR0G	0001370.00	M0	2T	1350	00 001 1655	R039	G02380	74316				B
000011656	2T	1350	G03400	R053	6	U	EA		A3D11	0000007.10	RD	2T	1350	00 889 8165	R049	G03380	87301		0	BV	B
000011656	6T	1350	G08055	R053	6	U	EA		ARR0G	0000007.10	M0	2T	1350	00 001 1656	R053	G03400	74316				B
000011657	2T	1350	G03440	R054	6	U	EA		A3E11	0000006.20	RD	2T	1350	00 436 6317	R052	G03420	87301		0	BV	B
000011657	6T	1350	G08105	R054	6	U	EA		ARR0G	0000006.20	M0	2T	1350	00 001 1657	R054	G03440	74316				B
000011658	2T	1350	X02130		1	U	EA	X	A3X00	0000003.00	D0	BAR	CLK SEC	NS			79278	N2T4	0		B
000011659	2T	1350	G03760	RW81	6	U	EA		A3E11	0000021.00	RD	2T	1350	01 107 5034	LW72	G03700	87301		0	BV	B
000011659	6T	1350	G08455	RW81	6	U	EA		ARR0G	0000021.00	M0	2T	1350	00 001 1659	RW81	G03760	74316				B
000011660	2T	1350	X02885		1	U	EA	X	A3X00	0000001.50	D0	BLEEDER	AY	NS			79012				B
000011661	2T	1350	G30460	RW83	6	U	EA		A3E11	0000046.50	RD	2T	1350	00 917 4181	UF61	G30440	87317		0	BV	G
000011661	6T	1350	G26530	RW83	6	U	EA		ARR0G	0000046.50	M0	2T	1350	00 001 1661	RW83	G30460	74316				G
000011662	2T	1350	X02895		1	U	EA	X	A3X00	0000001.50	D0	BLOCK	MTG	NS			75291			BL	B
000011663	2T	1350	X02930		1	U	EA	X	A3X00	0000010.00	D0	BLK	THER SW	NS			75291			BL	B
000011663	6T	1350	G09935		6	U	EA		ARR0G	0000010.00	D0	2T	1350	00 001 1663		X02930	75291				B
000011664	2T	1350	X05220		1	U	EA	X	A3X00	0000001.00	D0	BRKT	AIR DRY	NS			75291			BL	B
000011665	2T	1350	X05222		1	U	EA	X	A3X00	0000000.50	D0	BRKT	BATT L	NS			79278				B
000011666	2T	1350	X05224		1	U	EA	X	A3X00	0000000.50	D0	BRKT	BATT R	NS			79012				B
000011667	2T	1350	X05272		1	U	EA	X	A3X00	0000001.80	D0	BRACKT	SC	NS			79012				B
000011668	2T	1350	X05265		1	U	EA	X	A3X00	0000002.10	D0	BRACKT	SC	NS			79012				B
000011669	2T	1350	X05285		1	U	EA	X	A3X00	0000003.60	D0	BLKHD	CAN	NS			79012				B
000011670	2T	1350	X05460		1	U	EA	X	A3X00	0000002.50	D0	BUSHG	SC	NS			79012				B
000014407	8T	1410	X34655		1	C	EA	X	A3X00	0073084.00	D0	GMP	66A	6			76118			XQ	G
000014408	8T	1410	T6A32S	1939	1	C	EA	C	A1L00	0073884.00	D0	GM	RIM-66B-1				96038	N8T2	3	BV	G
000014409	8T	1410	T6A43S	1943	1	C	EA	C	A1L00	0073884.00	D0	GMP	66B	2			97108	N8T2	0	BV	G
000014410	8T	1410	T6A11S	1911	1	C	EA	C	A1L00	0073084.00	D0	GMP	66A	5			96038	N8T2	0	BV	G
000014411	4T	8140	SGC130	TU49	0	U	EA		A3B61	0005200.00	C3	CNTR,SH	535	0			03302	N2T4	0	BV	A
000014412	2E	5865	X67522	EW12	0	7	EA	K	A2D11	0002706.00	92	DISP	MJU-5/B				98276	N2T4	0	BV	G
000014413	2T	1350	X05540		1	U	EA	X	A3X00	0000001.00	D0	CBL	AY CA 30	NS			79278				B
000014414	2T	1350	G06880	RA04	6	U	EA		A3E11	0000053.00	RD	2T	1350	00 968 5337	RA03	G06860	87317		0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000014414	6T	1350	G11005	RA04	6	U	EA		ARR0G	0000053.00	M0	2T	1350	00 001 4414	RA04	G06880	74316				D
000014415	2T	1350	G06920	RA06	6	U	EA		A3E11	0000048.00	RD	2T	1350	00 730 7936	RA05	G06900	87317		0	BV	D
000014415	6T	1350	G11030	RA06	6	U	EA		ARR0G	0000048.00	M0	2T	1350	00 001 4415	RA06	G06920	74316				D
000014416	2T	1350	G06960	RA08	6	U	EA		A3E11	0000060.00	RD	2T	1350	00 730 7935	RA07	G06940	87317		0	BV	D
000014416	6T	1350	G11055	RA08	6	U	EA		ARR0G	0000060.00	M0	2T	1350	00 001 4416	RA08	G06960	74316				D
000014417	2T	1350	G07000	RA10	6	U	EA		A3E11	0000037.00	RD	2T	1350	00 968 5338	RA09	G06980	87317		0	BV	D
000014417	6T	1350	G11080	RA10	6	U	EA		ARR0G	0000037.00	M0	2T	1350	00 001 4417	RA10	G07000	74316				D
000014418	2T	1350	G07100	RA14	6	U	EA		A3E11	0000107.00	RD	2T	1350	00 895 7008	RA13	G07080	87317		0	BV	D
000014418	6T	1350	G11205	RA14	6	U	EA		ARR0G	0000107.00	M0	2T	1350	00 001 4418	RA14	G07100	74316				D
000014419	2T	1350	G07140	RA16	6	U	EA		A3E11	0000193.00	RD	2T	1350	00 895 7010	RA15	G07120	87317		0	BV	D
000014419	6T	1350	G11230	RA16	6	U	EA		ARR0G	0000193.00	M0	2T	1350	00 001 4419	RA16	G07140	74316				D
000014420	2T	1350	X05620		1	U	EA	X	A3X00	0000003.00	D0	CBL	AY	CA 93 NS			79012				D
000014421	2T	1350	X05685		1	U	EA	X	A3X11	0000002.80	D0	CBL	AY	CA 225NS			85291			BV	B
000014422	2T	1350	X05730		1	U	EA	X	A3X00	0000003.40	D0	CBL	AY	CA 226NS			79012				D
000014423	2T	1350	X05780		1	U	EA	X	A3X00	0000003.00	D0	CBL	AY	CA 275NS			79012				D
000014424	2T	1350	X05785		1	U	EA	X	A3X00	0000002.20	D0	CBL	AY	CA 276NS			79012				D
000014425	2T	1350	X05810		1	U	EA	X	A3X00	0000000.50	D0	CBL	AY	CA 280NS			79278				B
000014426	2T	1350	X05840		1	U	EA	X	A3X00	0000002.00	D0	CBL	AY	CA 410NS			79012				D
000014427	2T	1350	X05870		1	U	EA	X	A3X00	0000001.00	D0	CBL	AY	CA 422NS			75291			BL	D
000014428	2T	1350	G07400	RA43	6	U	EA		A3E11	0000030.50	C2	6T	1350	00 001 4428	RA43	G07400	97163	N6T2	0	BV	B
000014428	6T	1350	G07400	RA43	1	U	EA		A3E31	0000030.50	D0	CBL	ASY	CA450NS			99287	N6T2	0	BV	B
000014429	2T	1350	X06463		1	U	EA	X	A3X00	0000003.30	D0	CBL	AY	CA 524NS			76009			BL	D
000014430	2T	1350	X06467		1	U	EA	X	A3X00	0000003.50	D0	CBL	AY	CA 529NS			75326			BL	D
000014431	2T	1350	X06511		1	U	EA	X	A3X00	0000002.80	D0	CBL	AY	CA 644NS			79012				D
000014432	2T	1350	G07520	RA55	6	U	EA		A3D11	0000090.00	RD	2T	1350	00 038 6067	RA54	G07500	87303		0	BV	D
000014432	6T	1350	G13130	RA55	6	U	EA		ARR0G	0000090.00	M0	2T	1350	00 001 4432	RA55	G07520	74316				D
000014433	2T	1350	G07560	RA57	6	U	EA		A3D11	0000152.00	RD	2T	1350	00 038 6068	RA56	G07540	87303		0	BV	D
000014433	6T	1350	G13155	RA57	6	U	EA		ARR0G	0000152.00	M0	2T	1350	00 001 4433	RA57	G07560	74316				D
000014434	2T	1350	G07600	RA59	6	U	EA		A3D11	0000130.00	RD	2T	1350	00 038 6069	RA58	G07580	87303		0	BV	D
000014434	6T	1350	G13180	RA59	6	U	EA		ARR0G	0000130.00	M0	2T	1350	00 001 4434	RA59	G07600	74316				D
000014435	2T	1350	X67806	RA61	0	U	EA		A3G11	0000130.00	92	CBL	ASY	CA834NS			98297	N2T4	0	BV	B
000014435	6T	1350	G13205	RA61	6	U	EA		ARR0G	0000130.00		2T	1350	00 001 4435	RA61	X67806	81254	N2T4			B
000014436	2T	1350	G07640	RA63	6	U	EA		A3D11	0000135.00	RD	2T	1350	00 038 6071	RA62	G07620	87303		0	BV	D
000014436	6T	1350	G13230	RA63	6	U	EA		ARR0G	0000135.00	M0	2T	1350	00 001 4436	RA63	G07640	74316				D
000014437	2T	1350	G07680	RA65	6	U	EA		A3D11	0000130.00	RD	2T	1350	00 038 6072	RA64	G07660	87303		0	BV	D
000014437	6T	1350	G13255	RA65	6	U	EA		ARR0G	0000130.00	M0	2T	1350	00 001 4437	RA65	G07680	74316				D
000014438	2T	1350	G07720	RA67	6	U	EA		A3D11	0000084.00	RD	2T	1350	00 038 6113	RA66	G07700	87303		0	BV	D
000014438	6T	1350	G13980	RA67	6	U	EA		ARR0G	0000084.00	M0	2T	1350	00 001 4438	RA67	G07720	74316				D
000014439	2T	1350	G07760	RA69	6	U	EA		A3D11	0000057.00	RD	2T	1350	00 038 6114	RA68	G07740	87303		0	BV	D
000014439	6T	1350	G14005	RA69	6	U	EA		ARR0G	0000057.00	M0	2T	1350	00 001 4439	RA69	G07760	74316				D
000014440	2T	1350	X06555	RA71	1	U	EA	X	A3X11	0000119.00	D0	CBL	ASY	CA950NS			85291			BV	B
000014440	6T	1350	G14030	RA71	6	U	EA		ARR0G	0000119.00	D0	2T	1350	00 001 4440	RA71	X06555	85291				B
000014441	2T	1350	G07820	RA73	6	U	EA		A3G11	0000084.00	C2	6T	1350	00 001 4441	RA73	XG8601	97165	N6T2	0	BV	B
000014441	6T	1350	XG8601	RA73	0	U	EA		A3E31	0000084.00	92	CBL	ASY	CA951NS			00237	N6T2	0	BV	B
000014442	2T	1350	G07860	RA75	6	U	EA		A3D11	0000120.00	RD	2T	1350	00 038 6117	RA74	G07840	87303		0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000014442	6T	1350	G14080	RA75	6	U	EA		ARR0G	0000120.00	M0	2T	1350	00 001 4442	RA75	G07860	74316				D
000014443	2T	1350	G09560	RA86	6	U	EA		A3D11	0000091.00	RD	2T	1350	00 961 8487	RA85	G09540	87303		0	BV	D
000014443	6T	1350	G14755	RA86	6	U	EA		ARR0G	0000091.00	M0	2T	1350	00 001 4443	RA86	G09560	74316				D
000014444	2T	1350	G09600	RA88	6	U	EA		A3D11	0000111.00	RD	2T	1350	00 961 8488	RA87	G09580	87303		0	BV	D
000014444	6T	1350	G14780	RA88	6	U	EA		ARR0G	0000111.00	M0	2T	1350	00 001 4444	RA88	G09600	74316				D
000014445	2T	1350	X65721	RA90	0	U	EA		A3G11	0000140.00	92	CBL AY CA1834NS					98239	N2T4	0	BV	B
000014445	6T	1350	G14805	RA90	6	U	EA		ARR0G	0000140.00	Z5	2T	1350	00 001 4445	RA90	X65721	85040	N2T4			B
000014446	2T	1350	G09660	RA92	6	U	EA		A3D11	0000111.00	RD	2T	1350	00 961 8490	RA91	G09640	87303		0	BV	D
000014446	6T	1350	G14830	RA92	6	U	EA		ARR0G	0000111.00	M0	2T	1350	00 001 4446	RA92	G09660	74316				D
000014447	2T	1350	G09700	RA94	6	U	EA		A3D11	0000166.00	RD	2T	1350	00 961 8491	RA93	G09680	87303		0	BV	D
000014447	6T	1350	G14855	RA94	6	U	EA		ARR0G	0000166.00	M0	2T	1350	00 001 4447	RA94	G09700	74316				D
000014448	2T	1390	R32380		1	U	EA		A2100	0000025.00	D0	FUZE MTPD 392-0					73279				G
000018068	2T	1350	X18742		1	U	EA	X	A3X00	0000150.00	D0	COIL SC 20 INS					80067				B
000018069	2T	1350	G16340	R266	6	U	EA		A3D11	0000198.00	RD	2T	1350	00 038 7607	R262	G16320	87303		0	BV	D
000018069	6T	1350	G18527	R266	6	U	EA		ARR0G	0000198.00	M0	2T	1350	00 001 8069	R266	G16340	74316				D
000018070	2T	1350	G16480	R271	6	U	EA		A3D11	0000058.00	RD	2T	1350	00 038 6740	R270	G16460	87303		0	BV	D
000018070	6T	1350	G18606	R271	6	U	EA		ARR0G	0000058.00	M0	2T	1350	00 001 8070	R271	G16480	74316				D
000018071	2T	1350	X19835		1	C	EA	X	A3X11	0000094.00	D0	CNTL BX 13 1NS					82037			BV	D
000018072	2T	1350	X19845		1	C	EA	X	A3X00	0000094.00	D0	CNTL BX 15 0NS					75311			BL	D
000018073	2T	1350	G18660	R282	6	C	EA		A3G11	0000264.00	M0	6T	1350	00 001 8073	R282	XG0449	93273	N6T2	0	BV	P
000018073	6T	1350	XG0449	R282	0	C	EA		A3E31	0000264.00	92	CNTL BX 39 1NS					04016	N6T2	0	BV	P
000018074	2T	1350	G19240	R283	6	7	EA		A3E11	0000122.00	C5	6T	1350	00 001 8074	R283	X68258	93320	N6T2	0	BV	C
000018074	6T	1350	X68258	R283	0	7	EA		A3E31	0000122.00	92	CNTL UT 66 2NS					99327	N6T2	0	BV	C
000018075	2T	1350	G19300	R285	6	U	EA		A3E11	0000012.00	RD	2T	1350	00 740 0497	R284	G19280	87303	N2T4	0	BV	B
000018075	6T	1350	G18962	R285	6	U	EA		ARR0G	0000065.85	C4	2T	1350	00 001 8075	R285	G19300	90256	N2T4			B
000018076	2T	1350	X20011		1	U	EA	X	A3X00	0000037.00	D0	COUNTER 3 3NS					79278				D
000018076	6T	1350	X20011		6	U	EA	X	A3X00	0000037.00	D0	2T	1350	00 001 8076		X20011	79278			BQ	D
000018077	2T	1350	G19460	R588	6	C	EA		A3G11	0000187.00	M0	6T	1350	00 001 8077	R588	XG0523	93273	N6T2	0	BV	P
000018077	6T	1350	XG0523	R588	0	C	EA		A3E31	0000187.00	92	COUNTER 10 0NS					04028	N6T2	0	BV	P
000018078	2T	1350	G19500	R302	6	C	EA		A3E11	0000189.00	M0	6T	1350	00 001 8078	R302	G19500	93273	N6T2	0	BV	P
000018078	6T	1350	G19500	R302	0	C	EA		A3D21	0000189.00	M0	COUNTER 10 1NS					93278	N6T2	0	BV	P
000018079	2T	1350	X20016		1	U	EA	X	A3X00	0000001.55	D0	TERM BLK 10 0NS					79278				B
000018080	2T	1350	X20154		1	U	EA	X	A3X00	0000050.00	D0	COVER TAIL NS					75311			BL	B
000018081	2T	1350	G20340	RW96	6	U	EA		A3E11	0000050.00	RD	2T	1350	00 038 6489	UJ29	G20320	87303	N2T4	0	BV	B
000018082	2T	1350	G20420	RW97	6	U	EA		A3D11	0000279.00	RD	2T	1350	00 865 3478	BW87	G20400	87303		0	BV	B
000018082	6T	1350	G19137	RW97	6	U	EA		ARR0G	0000279.00	M0	2T	1350	00 001 8082	RW97	G20420	74316				B
000018083	2T	1350	G20520	RW98	6	U	EA		A3D11	0000399.00	RD	2T	1350	00 116 7486	BW88	G20500	87303		0	BV	J
000018083	6T	1350	G19212	RW98	6	U	EA		ARR0G	0000249.00	M0	2T	1350	00 001 8083	RW98	G20520	74316				J
000018084	2T	1350	X20477		1	U	EA	X	A3X00	0000010.00	D0	COVER TOP NS					79012				B
000018085	2T	1350	X21302		1	U	EA	X	A3X00	0000000.31	D0	CUSN INST21 0NS					75311			BL	B
000031416	0T	8140	L16100	CX85	1					0000000.00	D0						73073				
000031417	0T	8140	L16150	CX86	1					0000000.00	D0						73073				
000031418	0T	8140	L16200	CX87	1					0000000.00	D0						73073				
000031419	2E	1325	A10600	F604	1	U	EA		A3H00	0000030.00	D0	FIN ASSY,BOMB					77141			00	L
000031420	2E	1325	A21900	F606	1	U	EA		A3H00	0000030.00	D0	FIN ASSY,BOMB					74103				L

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000031421	6T	5310	G28400		5	U	HD		ARR0G	0000010.00	M0	4N 5310 00 003 1421		G28400	74319				A
000033606	8E	8140	X64911	ZW71	1	U	EA		VAAM1	0002418.27	D0	CNTR CNU-124E			02322	N8E2	0	BV	B
000033607	8E	8140	XV0016	ZW72	0	U	EA		VAAM1	0000322.22	92	CNTR CNU-159E			04075	N8E2	0	BV	B
000033608	8E	8140	XV0017	ZW73	0	U	EA		VAAM1	0000541.12	92	CNTR CNU-165E			04075	N8E2	0	BV	B
000033609	8E	1427	V1B12S	PM25	1	C	EA	C	V1B12	0013380.00	D0	GCG 18 3			82302	N8E4	0	XH	G
000033610	8E	1410	X64967	PA34	0	C	EA	C	V1AM4	0016600.00	92	GM AIM-9H			98205	N8E2	0	BV	G
000035360	6T	1350	G35850		5	U	EA		ARROG	0000030.00	M0	4N 1350 00 003 5360		G35850	74319				B
000035361	6T	1350	G35875		5	U	EA		ARR0G	0000030.00	M0	4N 1350 00 003 5361		G35875	74319				B
000035362	2T	1390	X66765	N454	0	C	EA	K	A1A11	0000160.00		FUZE,PROX 91-1			99257	A901	3	BV	G
000035363	4T	1356	X67301	1592	0	C	EA	C	A3B61	0234261.02	92	TORP SRV 46 2			98274	N2T4	0	BV	G
000035364	4T	1356	SGA330	1594	1	C	EA	C	A3B61	0040400.00	D0	TORP SRV 46 2			89242	N2T4	0	BV	G
000035365	4T	1356	SGA350	1593	1	C	EA	C	A3B61	0044000.00	D0	TORP EX 46 2			89242	N2T4	0	BV	G
000035366	4T	1356	SGA360	1595	1	C	EA	C	A3B61	0044600.00	D0	TORP EX 46 2			89242	N2T4	0	BV	G
000038803	0T	1305	L10050	A576	0	4	EA	K	A010L	0000002.03	Z1	CTG,.50 LINKED			96090	A901	4	00	G
000038804	2E	1325	A13150		1	U	EA		A2200	0000007.00	D0	FUZE,M904E3 EMP			77141			00	B
000042773	2T	1351	G25040	R232	6	3	EA		A3E11	0007283.00		6T 1351 00 004 2773	R232	G25040	99244	N6T2	0	BV	G
000042773	6T	1351	G25040	R232	0	3	EA		A3D21	0007283.00		DMY UMN 56L07K			99244	N6T2	0	BV	G
000042774	2T	1351	G25060	R233	6	3	EA		A3E11	0007283.00		6T 1351 00 004 2774	R233	G25060	99244	N6T2	0	BV	G
000042774	6T	1351	G25060	R233	0	3	EA		A3D21	0007283.00		DMY UMN 56L08K			99244	N6T2	0	BV	G
000042775	2T	1350	G25080	R236	6	U	EA		A3E11	0006584.00	C2	6T 1350 00 004 2775	R236	G25080	97162	N6T2	0	BV	B
000042775	6T	1350	G25080	R236	0	U	EA		A3D21	0006584.00	C2	DMY UMN 56I DK			97162	N6T2	0	BV	B
000042776	2T	1350	G24980	R230	6	7	EA		A3E11	0007124.00	M0	6T 1350 00 004 2776	R230	G24980	93273	N6T2	0	BV	C
000042776	6T	1350	G24980	R230	0	7	EA		A3D21	0007124.00	M0	DMY UMN 56H07J			93278	N6T2	0	BV	C
000042777	2T	1350	G25000	R231	6	7	EA		A3E11	0007124.00	M0	6T 1350 00 004 2777	R231	G25000	93273	N6T2	0	BV	C
000042777	6T	1350	G25000	R231	0	7	EA		A3D21	0007124.00	M0	DMY UMN 56H08J			93278	N6T2	0	BV	C
000042778	2T	1350	G26500	R340	6	U	EA		A3E11	0000205.00	C2	6T 1350 00 004 2778	R340	G26500	97162	N6T2	0	BV	B
000042778	6T	1350	G26500	R340	0	U	EA		A3D21	0000205.00	C2	FARNG N 21 0DY			97162	N6T2	0	BV	B
000042779	2T	1351	G25100	R234	6	7	EA		A3E11	0007242.00		6T 1351 00 004 2779	R234	X68256	99244	N6T2	0	BV	G
000042779	6T	1351	X68256	R234	0	7	EA		A3E51	0007242.00	92	DMY UMN 57L01K			99327	N6T2	0	BV	G
000042780	2T	1350	G25020	R235	6	U	EA		A3E11	0006584.00	C2	6T 1350 00 004 2780	R235	G25020	97162	N6T2	0	BV	B
000042780	6T	1350	G25020	R235	0	U	EA		A3D21	0006584.00	C2	DMYUMN SA56I DJ			97162	N6T2	0	BV	B
000042781	2T	1350	G29120	RW76	6	7	EA		A3E11	0000335.00	M0	6T 1350 00 004 2781	RW76	G29120	93273	N6T2	0	BV	C
000042781	6T	1350	G29120	RW76	0	7	EA		A3D21	0000335.00		FLIGHT GEAR NS			99264	N6T2	0	BV	C
000042782	6T	5306	G09925		5	U	EA		ARR0G	0000004.00	M0	4N 5306 00 004 2782		G09925	74319				A
000044738	0T	1315	L16300	C294	1	3	EA		A020L	0000076.33	D0	CTG,90MM HEAT-T			79181				G
000049522	2T	8135	X65930		0	U	EA		A1A11	0000000.01	92	WAX PPR F/20MM			98240	N2T4	0	BV	A
000049523	0T	1390	L62400	N204	1					0000000.00	D0				73073				
000049524	2T	1320	X65522		0	U	EA		A1A11	0000003.69	93	PLG,FUZE HOLE			98260	A901	1	BV	B
000049525	2T	1320	R34000	D436	1	U	EA		A1F11	0000105.00	D0	PROJ,6/47 BLP			87317	A901	1	BV	D
000049526	2T	1320	R34050	D436	1	U	EA		A1F11	0000105.00	D0	PROJ 6/47 BLP			87317	A901	1	BV	D
000049527	6T	5305	G35050		5	U	EA		ARR0G	0000000.20	M0	4N 5305 00 004 9527		G35050	74319				A
000055505	2T	1320	R26700	D246	1	U	EA		A1E11	0000140.00	D0	PROJ 5/38 SMOKE			88120	A901	1	BV	G
000055506	2T	1320	R26600	D247	0	7	EA	K	A1E11	0000200.00	Z1	PROJ,5/38 SMOKE			91313	A901	1	BV	G
000058005	0T	1305	L07000	A080	0	7	EA	K	A010L	0000000.12	Z1	CTG,5.56MM M200			96058	A901	4	00	G
000058006	0T	1305	L06850	A071	1	4	EA	K	A010L	0000000.24	D0	CTG,5.56MM M193			97221	A901	3	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000058007	0T	1305	L09275	A131	0	4	EA	K	A020L	0000000.37	NX	CTG,7.62MM M80			03225	A901	4	00	G
000058007	0T	1305	L09275	A131	1	4	EA	K	A010L	0000000.37	NX	CTG,7.62MM M80			03225	A901	4	00	G
000058008	0T	1315	L23650	C710	1	4	EA		A020L	0000075.40	D0	CTG,4.2 XM630			79181				G
000062082	2E	1325	X68075	E819	0	7	EA	K	A2I41	0003165.00	92	DISP,CBU 20-4			99248	A901	3	BV	G
000063194	2T	8140	O02620		1	U	EA		A1A11	0000002.24	D0	TEST BOX			90048	A901	4	BV	A
000066464	2T	1320	R28400		0	7	EA	K	A1A11	0000108.00	Z1	PROJ BODY 5/54			91313	A901	1	BV	D
000067877	4T	1356	SGA370	1597	1	C	EA	C	A3B61	0044200.00	D0	TORP EX 46 2			89242	N2T4	0	BV	G
000067878	2E	1377	HE1960	M647	0	7	EA	K	A2C21	0000890.66	C4	CTG IMP ANEROID			02358	N2T4	0	BV	G
000067879	2E	1377	HQ1100	M596	0	7	EA	K	A2C21	0000627.18	C4	INIT,JAU-13/A			02358	N2T4	0	BV	G
000067880	2E	1377	HQ1120	M597	0	7	EA	K	A2C21	0000001.50	C4	INIT,JAU-14/A			02358	N2T4	0	BV	G
000067881	2E	1377	HU0610	M744	1	7	EA	B	A2C21	0000700.00	D0	RKT MTR MK 79-0			99022	N2T4	0	BV	G
000067882	2E	1377	H09400	M646	1	J	EA		A3G00	0000115.00	D0	CTG IMP,GAS GEN			74316				G
000067883	2E	1377	HU0600	M743	0	7	EA	B	A2C21	0011849.10	C4	RKT MTR MK 80-0			94046	N2T4	0	BV	G
000067884	2E	1377	HC0100	MW64	0	7	EA	B	A2C21	0000400.00		CTG,CATAPULT			93336	N2T4	0	BV	G
000067885	2T	1320	X20500		1	U	EA	K	A1A11	0000002.00	92	PLG,P-CHG 5/54			98228	A901	1	BV	B
000067886	2T	1320	R44000		1	U	EA		A2100	0000125.70	D0	PROJ BODY 6/47			73279				D
000069661	0T	1315	L51800	XX26	1	U	EA	K	A040L	0000000.09	D0	SHELL,INCREMENT			00224	A901	4	00	B
000069661	2T	1315	X66779	XX26	0	U	EA	K	A1A11	0000000.09	92	SHELL,INCREMENT			98247	A901	3	BV	B
000069662	0T	1315	L43100	XX27	1	U	EA	K	A040L	0000000.02	D0	INSERT,INCRMENT			00224	A901	4	00	B
000069662	2T	1315	X66780	XX27	0	U	EA	K	A1A11	0000000.02	92	INSERT,INCRMENT			98247	A901	3	BV	B
000069919	2T	1320	R21450		1	U	EA		A2100	0000215.00	D0	MOTOR,RKT 62-2			80032	A901	1	00	G
000069920	6T	5305	G34950		5	U	EA		ARR0G	0000000.50	M0	4N 5305 00 006 9920		G34950	74319				A
000074877	2T	1376	N01075		0	3	LB	K	A1A11	0000020.45	C4	CYCLONITE RDX			99211	A901	3	BV	G
000075551	2E	1340	J07310		0	7	EA	K	A2E21	0000544.00	C3	RKT,5.00 71 1			97001	A901	1	BV	D
000075552	2E	1325	A24500	E836	1	7	EA	K	A2B21	0003000.00	D0	DISP,CBU 20-4			96334	A901	1	BV	G
000075553	2T	1320	X65524		0	7	EA	K	A1A11	0000040.00	93	IGNITER 279-2			98260	A901	1	BV	G
000075556	0T	1305	X09710	A216	1	4	EA	X	A3X00	0000000.10	D0	CTG .30 BALL M2			79019				G
000075557	0T	1305	L09450	A400	0	4	EA	K	A020L	0000000.05	C8	CTG.38 BALL M41			03231	MM98	4	00	G
000075557	0T	1305	L09450	A400	1	4	EA	K	A010L	0000000.05	NX	CTG.38 BALL M41			03225	MM98	4	00	G
000075558	0T	1305	L08200	A218	1	4	EA		A010L	0000000.13	D0	CTG,30 BALL-TR			84153	A901	4	00	G
000075559	0T	1315	L31700	C710	1	J	EA		A020L	0000075.40	D0	CTG,4.2 CS M630			74040				G
000075560	0T	1305	L07800	A225	1	U	EA		A010L	0000000.12	D0	CTG,30 BK M1909			83224	A901	4	00	G
000075561	0T	1315	L14400	C234	1	3	EA		A020L	0000030.42	D0	GTG,81MM M370			81170	A901	4	00	G
000075562	0T	1370	L54000	L598	0	4	EA	K	A010L	0000002.27	Z1	SIMU B&TRP M117			96115	A901	4	00	G
000075563	0T	1375	L34750	M627	0	4	EA	K	A010L	0000003.87	Z1	FRNG DEV,DEMO			96115	A901	3	00	G
000075564	0T	1375	L34600	M626	0	4	EA	K	A010L	0000001.30	Z1	FRNG DEV,DEMO			96115	A901	3	00	G
000075565	0T	1375	L59200	M630	1	J	EA		A010L	0000000.69	D0	FRNG DEV,DEMO			74214				G
000075569	8E	1325	X67935	E242	1	7	EA	C	V6AM3	0016866.00	D0	GW PRACT MK2-2			02035	N8E2	0	BV	G
000075570	8E	1325	X67858	E252	1	7	EA	C	V6AM3	0019407.00	D0	GW,PRACT MK 4-2			02035	N8E2	0	BV	G
000075571	8E	1325	V6A023		1	7	EA	C	V6AM3	0016866.00	D0	GW PRACT MK2-3			98310	N8E2	0	BV	G
000075572	8E	1325	X67840	E247	1	7	EA	C	V6AM3	0006600.00	D0	CONT SEC MK10-0			02035	N8E2	0	BV	G
000075573	8E	1325	X68226		1	C	EA	B	V6AM3	0000413.00	D0	FUZE,FMU-94/B			02331	N8E2	0	BV	G
000075574	8E	1325	X68227		1	C	EA	B	V6AM3	0000400.00	D0	FUZE,MK328-0			02331	N8E2	0	BV	G
000075575	8E	1325	V6B07S	E248	1	C	EA	C	V6B07	0004215.00	D0	G/S MK 39-1A			79082			XH	G
000075576	8E	1325	X67872	E244	0	7	EA	B	V6AM3	0001646.00	92	WRHD SECT MK2-2			98311	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000075577	8E	1325	X67871	E243	1	7	EA	B	V6AM3	0001646.00	D0	WRHD SECT MK2-2	02331	N8E2	0	BV	G
000075578	8E	1325	V6D05Q		1	7	EA	B	V6AM3	0005514.00	D0	WRHD,HE,MK 87-2	98310	N8E2	0	BV	G
000075579	8E	1325	X67936	E249	1	7	EA	B	V6AM3	0007172.00	D0	WRHD SECT,MK7-4	02035	N8E2	0	BV	G
000075580	8E	1325	X67925	ZW74	0	7	SE		V6AM3	0001000.00	92	WAMK3-0FAMK23-1	98338	N8E2	0	BV	D
000075581	8T	1420	T3E14S	ZW75	0	C	EA	C	A1Z00	0008263.00	CY	TDD 52 0	94182	N8T2	0	BV	P
000076790	2E	1325	A35700		1	U	EA	K	A1A21	0000026.02	D0	OBSRV WINDOW	97192	A901	3	BV	B
000079020	2E	5865	A23650	NW19	1	U	EA		A2A21	0000004.00	D0	CHAFF,RR150B/AL	84209	N2T4	0	00	L
000079749	2E	1325	A08100	E510	0	7	EA	K	A2I21	0002259.00		BOMB,GP 83 5	03346	A901	1	BV	G
000079750	0T	1340	L51215	J271	1	7	EA	K	A020L	0001454.00	D0	RKT,5.00 71 1	01340	A901	0	00	G
000079750	2E	1340	J07290	J271	0	7	EA	K	A2E21	0001213.00	C4	RKT,5.00 71 1	99032	A901	1	BV	G
000083188	0T	1315	L22800	C704	1	3	EA		A020L	0000036.57	D0	CTG,4.2-IN.M329	79181				G
000083194	2T	8140	X65931		0	U	EA		A1A11	0000002.24	92	BOX,WIREBOUND	98240	A901	3	BV	A
000083195	2T	8140	X65932		1	U	EA		A1A11	0000000.11	92	BX,FIBRBD,PKG	98240	A901	3	BV	A
000085326	2E	1377	H29740	M648	6	7	EA	K	A2C21	0001197.17	M4	2T 1377 00 008 5326 M648 H29740	00138	N2T4	0	BV	G
000085326	2T	1377	H29740	M648	0	7	EA	K	A1V11	0001334.78	C4	CUTTER 20 0	02266	N2T4	0	BV	G
000085327	6T	1351	G52200	RW50	6	C	EA		ARR0G	0000370.00	RA	6T 1351 00 297 8874 CW44 XG0041	75126			BQ	C
000085328	8E	1336	X65323		1	4	EA	B	V4AM5	0000367.00	D0	FUZE,GM MK330-2	02324	N8E2	0	BV	G
000085329	8T	1450	T3X60M		5	U	EA		T3X60	0000300.00	M0	2U 1450 00 008 5329 T3X60M	74162				B
000085330	2T	1390	R16300		1	C	EA		A2100	0000065.00	D0	FUZE,PROX 73-8	80032	A901	3	00	G
000085331	2T	1390	X30992		1	C	EA	X	A3X00	0000065.00	D0	FUZE,PROX 73-9	79278	A901	1	00	G
000085333	2E	1325	A32520	F741	1	4	EA	K	A2I21	0000172.00	D0	FUZE,FMU-95/B	96341	A901	1	BV	G
000085337	2E	1325	A08450	F126	0	7	EA	K	A2I21	0000798.00	Z1	BOMB,GP 84 2	91284	A901	1	BV	G
000085339	2E	1325	A26740	E820	1	7	EA	K	A2B21	0005672.00	D0	DISP,CBU-59/B	96334	A901	1	BV	G
000085340	6T	6135	XG0017	RW51	0	7	EA		A3G61	0000532.50	92	BATT MER 95 3	03323	N6T2	0	BV	F
000085341	6T	6135	XG0022	RW52	0	U	EA		A3G61	0000001.00	92	BATT DRY 105 0	03323	N6T2	0	BV	B
000085342	6T	6135	XG0023	RW53	0	U	EA		A3G61	0000040.00	92	BATT DRY 106 0	03323	N6T2	0	BV	B
000085343	6T	6135	XG0024	RW54	0	U	EA		A3G61	0000007.00	92	BATT DRY 107 0	03323	N6T2	0	BV	B
000085344	6T	6135	G04340	RW55	1	U	EA		AREOG	0000002.00	D0	BATT DRY 108 0	92206	N6T4	0	BV	B
000085345	6T	6135	G04700	RW56	0	U	EA		A3G61	0000847.61	C1	BATT DRY 117 0	94110	N6T2	0	BV	B
000085346	6T	6135	G06750	RW57	1	U	EA		ARR0G	0000090.00	D0	BATT DRY 118 0	79271	N6T4	0	BQ	B
000085347	6T	5305	G34800		5	U	EA		ARR0G	0000000.15	M0	4N 5305 00 008 5347 G34800	74319				A
000087787	0T	1315	L23250	C708	1	3	EA		A020L	0000039.51	D0	CTG,4.2-IN SMK	80221		3		G
000087788	0T	1370	L54150	L599	0	4	EA	K	A010L	0000001.85	Z1	SIMU B-TRP M118	96115	A901	4	00	G
000087789	0T	1320	L27450	D540	1	U	EA		A020L	0000013.07	D0	CHG,PR 155MM M3	96058	A901	4	00	G
000087790	0T	1320	L27550	D540	1	U	EA	K	A020L	0000013.07	D0	CHG,PR 155MM M3	00224	A901	4	00	G
000087791	0T	1340	L51100	J144	1	7	EA		A010L	0000800.00	D0	RKT,MTR 5-IN 22	96059	A901	3	00	G
000087792	2T	8140	X65933		1	U	EA		A1A11	0000000.04	92	BLOCK,SPACER	98240	A901	3	BV	A
000087793	2T	8140	X65934		1	U	EA		A1A11	0000000.04	92	BLOCK,SPACER	98240	A901	3	BV	A
000087794	2E	1325	A27500	EW07	1	U	EA		A3F00	0003438.00	D0	GKB KMU-431/B	74103				G
000088894	0T	1305	L08650	A112	1	7	EA	K	A010L	0000000.19	D0	CTG,7.62MM BLNK	00224	A901	4	00	G
000088895	0T	1375	L25800	M913	0	2	EA	K	A020L	0002952.00	NX	CHG,DEMOL M58A1	03231	A901	3	00	G
000088895	0T	1375	L25800	M913	1	2	EA	K	A010L	0002952.00	NX	CHG,DEMOL M58A1	03231	A901	3	00	G
000090035	0T	8140	L29950	BX17	0	U	EA	K	A020L	0000000.46	C3	CNTR,FIBER PA44	03316	A901	4	00	A
000090044	2T	1376	E15450		0	7	LB		A1A11	0000009.27		PROPELLANT PWDR	94271	A901	3	BV	G
000090348	2E	1325	X64414	F842	0	4	EA	K	A2I21	0000050.00	92	FUZE 344 1	98171	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000090349	8E	6920	V2A54S	NW46	1	U	EA	C	V2A54	0021500.00	D0	GM,TRNG,F/AIM7E	80046	N8E4	0	XH	G
000090350	8E	6920	V2A401	NW47	1	U	EA	C	V2A55	0023060.00	D0	GM,TRNG,AIM7E-2	87100	N8E4	0	BV	G
000090351	2T	1320	R05900	D274	0	7	EA	K	A1E11	0000050.00		CHG,PROP,5/38	93336	A901	1	BV	G
000090352	2T	1320	X66480	D370	0	7	EA	K	A1E66	0000076.00	92	CHG,PROP,6/47	98247	A901	1	BV	G
000090353	2T	1320	R06850	D237	1	U	EA		A3A00	0000225.00	D0	PROJ,5/38 COM	74291				G
000090354	2T	1320	R06650	D237	1	U	EA		A3A00	0000225.00	D0	PROJ,5/38 COM	74137				G
000090355	2T	1320	R06950	D237	1	U	EA		A3A00	0000225.00	D0	PROJ,5/38 COM	74137				G
000090356	2T	1320	R29000	D319	0	7	EA	K	A1E11	0000741.39	C4	PROJ,5/54 AAC	99210	A901	1	BV	G
000093729	2E	1325	A32610	F740	0	4	EA	K	A2I41	0000301.00	C4	FUZE 339 1	92214	A901	3	BV	G
000093730	2T	1350	G69220	RW58	6	U	EA		A3E11	0000002.50	M0	6T 1350 00 009 3730 RW58 G69220	93273	N6T2	0	BV	B
000093730	6T	1350	G69220	RW58	0	U	EA		A3D21	0000002.50	M0	SPACER SP-59	93278	N6T2	0	BV	B
000093731	6T	5315	G29825		5	U	EA		ARR0G	0000000.10	M0	4N 5315 00 009 3731 G29825	74319				A
000095316	0T	1320	L01150	DX25	1	7	EA	K	A040L	0000000.58	D0	BAG CHARGE	01043	A901	4	00	G
000095568	0T	1305	L07100	A068	1	4	EA	K	A010L	0000000.27	D0	CTG,5.56MM M196	01353	A901	4	00	G
000095569	0T	1305	L07200	A068	1	4	EA	K	A010L	0000000.27	D0	CTG,5.56MM M196	01340	A901	4	00	G
000095571	0T	1390	L46800	N525	1	4	EA		A020L	0000001.09	D0	PRI,PERC MK2A4	96061	A901	4	00	G
000095572	0T	1390	L38400	N311	1	4	EA		A020L	0000010.97	D0	PDF M572	96060	A901	4	00	G
000095573	2E	1325	A31560	F607	0	7	EA	K	A2I21	0000156.00	C3	FIN ASSY,BOMB	97007	A901	3	BV	D
000095574	2T	1375	E13850	M644	0	4	EA	K	A1S11	0000579.43	C4	FRNG DEV,24 2	99215	A901	3	BV	G
000097586	2T	1395	R27500		1	U	EA		A2100	0000051.50	D0	CASE,6/47 6-1	73279				D
000098986	2T	1390	X65769		0	4	EA	K	A1A11	0000007.00	92	PRIMER,ELEC 48	98240	A901	3	BV	G
000098987	0T	1375	X27975	M670	1	4	FT	X	A3X00	0000000.04	D0	FS,BL TIME M700	81094		4	00	G
000108702	2T	1390	X65770		0	C	EA	K	A1A11	0000049.00		FUZE,PROX 73-5	04131	A901	1	BV	G
000108703	2E	1377	HV1100	M905	0	7	EA	K	A2C21	0000235.20	C4	SQUIB,ELEC	02358	N2T4	0	BV	G
000108708	8T	8140	T4Z16M		0	U	EA		A1T99	0000140.00	CY	CNTR 211 1	94182	N8T2	0	BV	B
000108713	2E	8140	X41325		1	U	EA	X	A3X21	0000095.00	D0	PALLET ADP 58-0	85291	A901	3	BV	B
000108759	8T	1336	T1D27S		1	U	EA	C	T1D27	0004992.00	D0	XHD 5 4	80235	N8T4	0	XQ	D
000108765	8T	1338	X67717	V331	0	7	EA		A1N99	0008780.00	92	BSTRDM 20 0	98287	N8T2	0	BV	D
000108766	2E	1325	X64376		0	U	EA	K	A2I21	0000000.40	92	SPRING-GARTER	98170	A901	3	BV	B
000108771	2E	1325	X68198		0	U	EA	K	A2I21	0000000.50	92	RING RETAINING	99302	A901	1	BV	B
000108772	4T	1356	X64685	1537	0	C	EA		A3B71	0017510.00	92	TORP EX 44 1	98193	N2T4	0	BV	G
000108777	4T	1356	S3135S	1553	1	C	EA	C	4323B	0054855.00	D0	TORP,EXER 45 0	75032			XT	G
000108778	2T	1390	R16250		1	C	EA		A2100	0000046.50	D0	FUZE,PROX 73-5	77141			00	G
000108783	2T	1390	X31017		1	C	EA	X	A2100	0000050.00	D0	FUZE,PROX 73-4	79194	A901	1	00	G
000108982	2T	1390	R16100		1	C	EA		A2100	0000047.50	D0	FUZE,PROX 73-4	77141			00	G
000113260	0T	1345	L56000	K013	1	U	SL	K	A020L	0000000.25	D0	WIRE,TRIP	01353	A901	4	00	B
000113260	2T	1345	P21950	K013	0	U	SL	K	A1B11	0000000.25	90	WIRE,TRIP	98268	A901	3	BV	B
000113427	2E	1377	X68030	M370	0	7	EA	K	A2C21	0000015.00	92	IGNIT CAT 146-0	99190	N2T4	0	BV	G
000123856	8T	1410	T1A56S		1	C	EA	C	A1N99	0061635.00	D0	GMIN 2E 3	97109	N8T2	0	BV	P
000132050	8U	5845	D05770	8W04	1	7	EA		A2F21	0000200.00	D0	ANSSQ41A-3	95192	N2T4	0	BV	C
000132055	8U	5845	X66743	8W04	1	7	EA		A2F21	0000200.00	D0	ANSSQ41A-4	02044	N2T4	0	BV	G
000132060	8U	5845	X66922	8W04	1	7	EA		A2F21	0000200.00	D0	ANSSQ41A-5	02044	N2T4	0	BV	G
000132065	8U	5845	D05800	8W04	1	7	EA		A2F21	0000200.00	D0	ANSSQ41A-6	93086	N2T4	0	BV	C
000132070	8U	5845	D05810	8W04	1	7	EA		A2F21	0000200.00	D0	ANSSQ41A-7	95192	N2T4	0	BV	C
000132074	8U	5845	X66921	8W04	1	7	EA		A2F21	0000200.00	D0	ANSSQ41A-8	02044	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000132079	8U	5845	D05830	8W04	1	7	EA		A2F21	0000200.00	D0	ANSSQ41A-9	95192	N2T4	0	BV	C
000132084	8U	5845	D05840	8W04	1	7	EA		A2F21	0000200.00	D0	ANSSQ41A-10	95192	N2T4	0	BV	C
000132089	8U	5845	D05850	8W04	1	7	EA		A2F21	0000200.00	D0	ANSSQ41A-11	95192	N2T4	0	BV	C
000132094	8U	5845	X66920	8W04	1	7	EA		A2F21	0000200.00	D0	ANSSQ41A-12	02044	N2T4	0	BV	G
000132095	8U	5845	X66919	8W04	0	7	EA		A2F21	0000200.00	C3	ANSSQ41A-13	00181	N2T4	0	BV	G
000132099	8U	5845	X66918	8W04	1	7	EA		A2F21	0000200.00	D0	ANSSQ41A-14	02044	N2T4	0	BV	G
000132104	8U	5845	D05890	8W04	1	7	EA		A2F21	0000200.00	D0	ANSSQ41A-15	95192	N2T4	0	BV	C
000132105	8U	5845	D05900	8W04	1	7	EA		A2F21	0000200.00	D0	ANSSQ41A-16	95192	N2T4	0	BV	C
000136952	0T	1450	X02875		1	U	EA	X	A3X00	0000260.00	D0	BEAM,HOISTING,G	77141				D
000139926	4E	8140	V2Z15M	EW51	1	U	EA		A3C00	0003250.00	D0	CNTR S-S	80214	N2T4	0	BV	B
000140508	4E	1336	X67260	V458	6	7	EA		V3AM1	0000550.00	M0	8E 1336 00 014 0508 V458 X67260	00262	N2T4	0	BV	D
000140508	8E	1336	X67260	V458	0	7	EA		V3AM1	0000550.00	M0	WHSECP 40 0	00262	N2T4	0	BV	D
000140509	8E	1336	X65090	V435	0	7	EA	B	V2AM1	0000950.00	92	WHD 38 0F	98217	N8E2	0	BV	G
000140510	8E	1420	X65162	PW31	0	U	SE		V2AM1	0000830.00	C2	WINGS 7E	00010	N8E2	0	BV	A
000140511	8E	1420	X65145	PW29	0	U	EA		V2AM1	0000042.00	92	FRNG SW MK73-2	98218	N8E2	0	BV	Q
000140512	8E	1427	X65067	PM16	0	7	EA	C	V2AM1	0018511.00		GCG 7ELW	03332	N8E2	0	BV	G
000143196	2E	5865	Y02150	NW24	1	U	BX		A2B21	0000221.85	D0	CHAFF,RR114/AL	90058	FGG4	0	BV	D
000143197	2E	5865	X67523	NW23	0	7	BX	K	A2D11	0000146.68	92	CHAFF,RR112/AL	98276	FGG4	0	BV	G
000151587	8U	5845	X66917	8W04	1	7	EA		A2F21	0000200.00	D0	ANSSQ41A-1	02044	N2T4	0	BV	G
000151588	8U	5845	D05760	8W04	1	7	EA		A2F21	0000200.00	D0	ANSSQ41A-2	95192	N2T4	0	BV	C
000160357	8T	6920	T1A79M		6	U	EA		N248T	0018486.00	RD	8T 1410 00 106 0357 ZW03 X67722	85116	N8T4	0	BV	D
000163818	2E	1361	D01520		1	7	EA	K	A2F11	0000028.82	D0	FRNG/ARM 38-0	97318	N2T4	0	BV	G
000163819	2T	1350	G16380		6	U	EA		A3E11	0000800.00	M0	6T 1350 00 016 3819 G16380	93273	N6T2	0	BV	B
000163819	6T	1350	G16380		0	U	EA		A3D21	0000800.00	M0	COIL 32 0	93278	N6T2	0	BV	B
000163821	2T	1350	G27340	R355	6	U	SE		A3G11	0000025.00	C2	6T 1350 00 016 3821 R355 XG0542	97165	N6T2	0	BV	B
000163821	6T	1350	XG0542	R355	0	U	SE		A3E41	0000025.00	92	FIN,TAIL 18 0	04028	N6T2	0	BV	B
000163824	2T	1350	G27400	R356	6	U	SE		A3E11	0000026.00	C2	6T 1350 00 016 3824 R356 XG0399	97162	N6T2	0	BV	B
000163824	6T	1350	XG0399	R356	0	U	SE		A3E31	0000026.00	92	FIN,TAIL 19 0	04013	N6T2	0	BV	B
000163825	2E	1325	A14450	F650	1	U	EA		A2E21	0000054.00	D0	FIN ASSY 14 0	85319	A901	1	BV	L
000163858	8T	1410	T2A51M		1	C	EA		T2A51	0005673.00	D0	BTV 2 1	79348	N8T4	0	XQ	G
000163863	8T	1337	T2C22M	V840	1	7	EA	C	A1Z00	0003500.00	D0	DTRM 43 1	96032	N8T2	0	BV	G
000170682	2E	1377	X08600	M770	1	P	EA	X	A3X00	0000025.00	D0	CTG,DEL	80067				G
000172901	2T	1361	X22125		1	U	EA	X	A3X11	0000217.00	D0	DC PISTOL 15&3	85193			BV	G
000172904	8T	1410	T1A09S	1610	1	C	EA	C	A1Z99	0063941.00	D0	GM 2D 2	96032	N8T2	0	BV	G
000172906	8T	1410	T1A10S	1611	1	C	EA	C	A1Z99	0082345.00	D0	GMP 2D 2	96032	N8T2	0	BV	G
000178311	2T	4923	X65869		0	U	EA	X	A3E31	0000140.00	92	TEST SE 194 1	98240	N2T4	0	BV	D
000180600	2E	1370	B05825	LY57	0	U	EA	K	A2G21	0000000.14	Z1	SHEAR PIN	91291	A901	3	BV	A
000183524	2T	1350	X36415		1	U	EA	X	A3X00	0000000.15	D0	KEY ORNTG NS	79285				B
000183525	2T	1350	G35140	R457	6	U	EA		A3E11	0000053.00	M0	6T 1350 00 018 3525 R457 G35140	93273	N6T2	0	BV	B
000183525	6T	1350	G35140	R457	0	U	EA		A3D21	0000053.00		LUG SUS 17 0NS	99264	N6T2	0	BV	B
000183526	2T	1350	G35200	R458	6	U	EA		A3D11	0000021.00	RD	2T 1350 00 425 6259 R456 G35180	87303		0	BV	B
000183526	6T	1350	G27760	R458	6	U	EA		ARR0G	0000021.00	M0	2T 1350 00 018 3526 R458 G35200	74316				B
000183527	2T	1350	G35380	AW54	6	U	EA		A3E11	0003828.00	RD	2T 1350 00 223 9568 RW06 G35360	87303		0	BV	B
000183527	6T	1350	G27835	AW54	6	U	EA		ARR0G	0003828.00	M0	2T 1350 00 018 3527 AW54 G35380	74316				B
000183528	2T	1350	G35480	AW55	6	U	EA		A3E11	0001391.00	RD	2T 1350 00 809 1039 BW67 G35460	87303		0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000183528	6T	1350	G27930	AW55	6	U	EA		ARR0G	0001391.00	M0	2T	1350	00 018 3528	AW55	G35480	74316				C
000183529	2T	1350	G48160	R498	6	U	EA		A3E11	0000208.00	RD	2T	1350	00 722 6403	R492	G48140	87303	N2T4	0	BV	C
000183530	2T	1350	G48200	R501	6	7	EA		A3E11	0000158.00	M0	6T	1350	00 018 3530	R501	XG8456	93273	N6T2	0	BV	C
000183530	6T	1350	XG8456	R501	0	7	EA		A3E21	0000158.00	92	PK	ASSY	27 0NS			02344	N6T2	0	BV	C
000183531	2T	1350	G48240	R502	6	U	EA		A3E11	0000290.00	RD	2T	1350	00 987 3604	R499	G48220	87303		0	BV	C
000183531	6T	1350	G28910	R502	6	U	EA		ARR0G	0000290.00	M0	2T	1350	00 018 3531	R502	G48240	74316				C
000183532	2T	1350	G48280	R503	6	U	EA		A3E11	0000275.00	RD	2T	1350	00 707 0619	R494	G48260	87303		0	BV	C
000183532	6T	1350	G28935	R503	6	U	EA		ARR0G	0000275.00	M0	2T	1350	00 018 3532	R503	G48280	74316				C
000183533	2T	1350	G48320	R504	6	U	EA		A3D11	0000220.00	RD	2T	1350	00 707 0618	R495	G48300	87303		0	BV	C
000183533	6T	1350	G28960	R504	6	U	EA		ARR0G	0000220.00	M0	2T	1350	00 018 3533	R504	G48320	74316				C
000183534	2T	1350	G48360	R505	6	U	EA		A3D11	0000294.00	RD	2T	1350	00 707 0617	R496	G48340	87303		0	BV	C
000183534	6T	1350	G28985	R505	6	U	EA		ARR0G	0000294.00	M0	2T	1350	00 018 3534	R505	G48360	74316				C
000183536	2T	1350	G48400	R506	6	7	EA		A3E11	0000243.00	M0	6T	1350	00 018 3536	R506	XG0383	93273	N6T2	0	BV	C
000183536	6T	1350	XG0383	R506	0	7	EA		A3E21	0000243.00	92	PK	ASSY	37 0NS			04013	N6T2	0	BV	C
000183537	2T	1350	X41080		1	U	EA	X	A3X00	0000000.10	D0	PAD	BATT	HSG NS			79012				B
000183542	2T	1350	X41185		1	U	EA	X	A3X00	0000000.50	D0	PAD	BTM	NS			79026				B
000183544	2T	1350	X42055		1	U	EA	X	A3X00	0000001.55	D0	PLATE	FRM	WL NS			75360			BL	B
000183546	2T	1350	X42077		1	U	EA	X	A3X00	0000000.40	D0	PLATE	MTG	NS			79012				B
000183547	2T	1350	X42076		1	U	EA	X	A3X00	0000000.30	D0	PLATE	MTG	AD NS			75360			BL	B
000183549	2T	1350	X42079		1	U	EA	X	A3X00	0000000.30	D0	PLATE	MTG	CD NS			79012				B
000183550	2T	1350	G50740	AW62	6	U	EA		A3D11	0000002.50	RD	2T	1350	00 038 7065	UB36	G50720	87303		0	BV	D
000183550	6T	1350	G30460	AW62	6	U	EA		ARR0G	0000002.50	M0	2T	1350	00 018 3550	AW62	G50740	74316				D
000183551	2T	1350	G50780	AW63	6	U	EA		A3D11	0000002.50	RD	2T	1350	00 038 7066	UB37	G50760	87303		0	BV	D
000183551	6T	1350	G30485	AW63	6	U	EA		ARR0G	0000002.50	M0	2T	1350	00 018 3551	AW63	G50780	74316				D
000191354	2T	1315	X66376	C338	0	7	EA	K	A1D11	0000048.69	C8	CTG	3/50	BL-P			99032	A901	1	BV	G
000191355	2T	1315	X66383	C341	0	7	EA	K	A1D11	0000288.00	92	CTG	3/50	BL-P			98247	A901	1	BV	G
000191356	2E	8140	O42700		1					0000000.00	D0						69262				
000200077	2T	1320	R24600	D242	0	7	EA	K	A1E11	0000090.00	Z1	PROJ,5/38	HC				91313	A901	1	BV	G
000200080	2T	1340	X62525		1	3	EA	X	A3X00	0000048.00	D0	WRHD	10	9			79026	A901	1		G
000200081	2E	1340	J06605	J436	6					0000000.00	RA	2E	1340	00 764 9456	J435	X67497	70155				
000203136	2E	1375	X29515		1	P	EA	X	A3X00	0000047.00	D0	FUZE	255	0			77147				G
000203137	2E	1325	X30025		1	4	EA	X	A3X00	0000049.00	D0	FUZE,BOMB	MK 25				79012				G
000203138	2E	1325	X05300		1	3	EA	X	A3X0C	0000007.50	D0	BURSTER,BMB	4-0				79278	A901	1		G
000203139	2E	1325	X06025		1	U	EA	X	A3X21	0000003.90	D0	CABLE	ASSY				86276			BV	B
000214051	4T	1355	X64518	5W87	0	U	EA		A3B31	0000268.00	C2	NEUTRALIZER	ASY				03301	N2T4	0	BV	A
000214213	2E	1377	X64487	M011	1	7	EA	K	A2C21	0000016.50	DN	CTG,IMP	MK 17-1				02242	N2T4	0	BV	G
000214478	0T	1340	L50300	H557	1	1	EA	K	A020L	0000183.00	D0	RKT	HE 66MM				97224	A901	4	00	G
000214478	2T	1340	X68099	H557	0	1	EA	E	A1Q11	0000183.00	92	RKT	HE 66MM				99266	A901	3	BV	G
000214480	0T	1340	L50450	H557	1	1	EA	K	A020L	0000183.00	D0	RKT,66MM	M72A2				00224	A901	4	00	G
000214491	0T	1340	L50400	H557	1	1	EA	K	A020L	0000183.00	D0	RKT,HE	66MM				97224	A901	4	00	G
000214491	2T	1340	X68100	H557	0	1	EA	E	A1Q11	0000183.00	92	RKT,HE	66MM				99266	A901	3	BV	G
000216042	2T	1320	R30050	D295	0	7	EA	K	A1E11	0000636.02	C4	PROJ,5/54	HECVT				99210	A901	1	BV	G
000219519	2E	1377	X68034	M314	0	7	EA	K	A2C21	0000953.00	92	CATAPULT	8	0			99190	N2T4	0	BV	G
000219520	2E	1377	H08850	M315	1	U	EA		A2C21	0000953.00	D0	CATAPULT	9	0			88036	N2T4	0	BV	G
000219521	2E	8140	X68204		0	U	EA	K	A2I21	0000007.00	C3	CRATE,FIN	ASSEM				04021	A901	3	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	D C
000219522	2E	8140	X64397		1	U	EA	K	A2I21	0000010.21	D0	CRATE,FIN ASSEM	99103	A901	3	BV	B
000219523	2E	1340	J10290	H929	0	3	EA	K	A2E21	0000102.00	C8	WHD 5.00 34 0	98353	A901	1	BV	G
000219525	2E	1377	HB0100	M178	0	7	EA	K	A2C21	0000090.44		CTG,A/C FIRE EX	03126	N2T4	0	BV	G
000219526	2E	1377	X64483	M521	1	7	EA	K	A2C21	0001218.11	DN	CTG,IMP MK 82-0	02242	N2T4	0	BV	G
000224476	4T	1356	X67302	TW33	0	7	EA		A3B61	0000006.43	92	MOTOR,PISTON	98274	N2T4	0	BV	G
000224491	2T	1350	X01425		1	U	EA	X	A3X00	0000004.95	D0	ARM WIRE 5 0	76118				B
000224491	6T	1350	X02700		6	U	EA	X	ARR0G	0000004.95	D0	2T 1350 00 022 4491 X01425	76118				B
000224492	2E	1325	X64409		1	U	EA	K	A2I21	0000000.38	D0	BRACKET SUSP	99103	A901	1	BV	B
000232012	2E	1340	J35200		1					0000000.00	D0		71316				
000232013	2E	1340	X67378	J145	1	7	EA	K	A2E31	0004246.00	D0	RKT,JATO 23 1	03069	A901	3	BV	G
000248962	2T	1350	X65722		0	U	EA	X	A3E71	0000000.50	92	TAG WARN SAF SC	98239	N2T4	0	BV	B
000251751	2E	1377	HD1150	M827	0	7	EA	K	A2Z11	0000548.00	N0	CTG DELAY M293	04111	N2T4	0	BV	G
000252039	2T	1350	G33540	AW51	6	U	EA		A3D11	0000022.00	RD	2T 1350 00 038 7363 UK21 G33520	87303		0	BV	D
000252039	6T	1350	G27285	AW51	6	U	EA		ARR0G	0000022.00	M0	2T 1350 00 025 2039 AW51 G33540	74316				D
000252049	2T	1350	G33580	AW52	6	U	EA		A3E11	0000076.00	RD	2T 1350 00 858 6783 UK22 G33560	87303		0	BV	D
000252049	6T	1350	G27310	AW52	6	U	EA		ARR0G	0000100.00	M0	2T 1350 00 025 2049 AW52 G33580	74316				D
000252051	2T	1350	G52560	AW64	6	U	EA		A3E11	0000008.00	RD	2T 1350 00 895 9769 UW44 G52540	87303		0	BV	D
000252051	6T	1350	G32060	AW64	6	U	EA		ARR0G	0000008.00	M0	2T 1350 00 025 2051 AW64 G52560	74316				D
000252052	2T	1350	G52600	AW65	6	U	EA		A3E11	0000008.00	RD	2T 1350 00 895 9770 UW45 G52580	87303		0	BV	D
000252052	6T	1350	G32085	AW65	6	U	EA		ARR0G	0000008.00	M0	2T 1350 00 025 2052 AW65 G52600	74316				D
000252053	2T	1351	G54520	AW66	6	7	EA		A3E11	0000075.00		6T 1351 00 025 2053 AW66 X68423	93336	N6T2	0	BV	G
000252053	6T	1351	X68423	AW66	0	7	EA		A3D21	0000075.00	92	PROP ASSY LDNS	99328	N6T2	0	BV	G
000252159	2T	1351	G54600	AW67	6	7	EA		A3E11	0000115.00		6T 1351 00 025 2159 AW67 X68424	93336	N6T2	0	BV	G
000252159	6T	1351	X68424	AW67	0	7	EA		A3D21	0000115.00	92	PROP ASSY	99328	N6T2	0	BV	G
000252212	2T	1350	G55740	AW68	6	U	EA		A3E11	0000270.00	M0	6T 1350 00 025 2212 AW68 G55740	93273	N6T2	0	BV	B
000252212	6T	1350	G55740	AW68	0	U	EA		A3D21	0000270.00	M0	RACK INST 2 2NS	93278	N6T2	0	BV	B
000252219	2T	1350	G55820	AW69	6	U	EA		A3G11	0000075.00	M0	6T 1350 00 025 2219 AW69 G55820	93273	N6T2	0	BV	B
000252219	6T	1350	G55820	AW69	0	U	EA		A3E31	0000075.00	M0	RACK INST 3 0NS	93278	N6T2	0	BV	B
000252220	2T	1350	X49250		1	C	EA	X	A3X11	0000046.00	D0	RELAY 6 1NS	86290			BV	D
000252220	6T	1350	X73415		6	C	EA	X	ARR0G	0000046.00	D0	2T 1350 00 025 2220 X49250	86290				D
000252243	2T	1350	X49255		1	C	EA	X	A3X00	0000105.00	D0	RELAY 7 2NS	90103	N2T4			A
000252243	2T	1350	X49255		1	C	EA	X	A3X00	0000105.00	C3	RELAY 7 2NS	90073	N2T4			A
000252243	6T	1350	X49255		6	C	EA	X	A3X00	0000105.00	C3	2T 1350 00 025 2243 X49255	90073	N2T4		BQ	A
000252245	2T	1350	G56780	R096	6	U	EA		A3E11	0000092.00	RD	2T 1350 00 707 0610 R089 G56760	87303		0	BV	B
000252245	6T	1350	G33510	R096	6	U	EA		ARR0G	0000092.00	M0	2T 1350 00 025 2245 R096 G56780	74316				B
000252257	2T	1350	G56820	R097	6	U	EA		A3E11	0000092.00	RD	2T 1350 00 922 1346 R078 G56800	87303		0	BV	B
000252257	6T	1350	G33535	R097	6	U	EA		ARR0G	0000092.00	M0	2T 1350 00 025 2257 R097 G56820	74316				B
000252276	2T	1350	G56860	R098	6	U	EA		A3E11	0000044.00	C2	6T 1350 00 025 2276 R098 XG0436	97162	N6T2	0	BV	B
000252276	6T	1350	XG0436	R098	0	U	EA		A3E31	0000044.00	92	RELEASE 21 0NS	04014	N6T2	0	BV	B
000252333	2T	1350	G56900	R099	6	U	EA		A3E11	0000086.00	RD	2T 1350 00 707 0612 R091 G56880	87303	N2T4	0	BV	J
000252339	2T	1350	G56940	R117	6	U	EA		A3E11	0000164.00	RD	2T 1350 00 498 6735 R081 G56920	87303		0	BV	B
000252339	6T	1350	G33635	R117	6	U	EA		ARR0G	0000164.00	M0	2T 1350 00 025 2339 R117 G56940	74316				B
000252340	2T	1350	G57000	R118	6	U	EA		A3D11	0000091.00	RD	2T 1350 00 682 4771 R093 G56980	87303		0	BV	B
000252340	6T	1350	G33710	R118	6	U	EA		ARR0G	0000091.00	M0	2T 1350 00 025 2340 R118 G57000	74316				B
000252344	2T	1350	G57040	R119	6	U	EA		A3E11	0000090.00	C2	6T 1350 00 025 2344 R119 XG0379	97162	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000252344	6T	1350	XG0379	R119	0	U	EA		A3E21	0000090.00	92	RELEASE 34 0NS			04013	N6T2	0	BV	B
000252345	2T	1350	X49836		1	U	EA	X	A3X00	0000003.10	D0	RSTR L NS			76002			BL	D
000252350	2T	1350	X49838		1	U	EA	X	A3X00	0000000.30	D0	RETNR AR DR NS			79012				B
000252358	2T	1350	X49839		1	U	EA	X	A3X00	0000000.20	D0	RETNR SOL W NS			79012				B
000252365	2T	1350	G34940	AW75	6	U	EA		A3E11	0000001.70	RD	2T 1350 00 038 6923	UB33	G34920	87303		0	BV	B
000252365	6T	1350	G27535	AW75	6	U	EA		ARR0G	0000001.70	M0	2T 1350 00 025 2365	AW75	G34940	74316				B
000252368	2T	1350	G65080	AW76	6	U	EA		A3E11	0000001.00	RD	2T 1350 00 402 2504	BW90	G65060	87303		0	BV	D
000252368	6T	1350	G34610	AW76	6	U	EA		ARR0G	0000001.00	M0	2T 1350 00 025 2368	AW76	G65080	74316				D
000252372	2T	1350	X53252		1	U	EA	X	A3X00	0000000.05	D0	SHIM NS			79285				B
000252381	2T	1350	X53255		1	U	EA	X	A3X00	0000004.70	D0	SHNT SET NS			79285				B
000252391	2T	1350	G68180	AW79	6	U	EA		A3D11	0000002.00	RD	2T 1350 00 038 6340	UA46	G68160	87303		0	BV	B
000252391	6T	1350	G35910	AW79	6	U	EA		ARR0G	0000002.00	M0	2T 1350 00 025 2391	AW79	G68180	74329				B
000252399	2T	1350	G68220	AW80	6	U	EA		A3D11	0000002.00	RD	2T 1350 00 038 6341	UA47	G68200	87303		0	BV	B
000252399	6T	1350	G35935	AW80	6	U	EA		ARR0G	0000002.00	M0	2T 1350 00 025 2399	AW80	G68220	74316				B
000252402	2T	1350	G68260	AW81	6	U	EA		A3E11	0000002.00	RD	2T 1350 00 038 6342	UA48	G68240	87303		0	BV	B
000252402	6T	1350	G35960	AW81	6	U	EA		ARR0G	0000002.00	M0	2T 1350 00 025 2402	AW81	G68260	74316				B
000252411	6T	5120	G35685		5	U	EA		ARR0G	0000002.50	M0	1A 5120 00 025 2411		G35685	74319				A
000253268	2T	1365	X66604	K869	0	4	EA	K	A1F11	0000019.40	92	SMK POT,AN-M7T1			98255	A901	3	BV	G
000253273	0T	1365	L56150	K951	1	1	EA		A030L	0000051.10	D0	WAR GAS IDSE M1			80207	A901	4		G
000253273	2T	1365	C06600	K951	1	1	EA		A3R00	0000051.10	D0	WAR GAS IDSE M1			80207	A901	3	00	G
000253274	0T	6910	L01750	WX01	1	7	EA	K	A010L	0000003.33	NX	BW DISP,SIMULNT			97055	MM98	0	00	F
000253274	0T	6910	L01750	WX01	1	7	EA	K	A010L	0000003.33	DN	BW DISP,SIMULNT			03013	MM98	0	00	F
000253274	2T	6910	C00050	WX01	1	7	EA	K	A1F11	0000003.33	NX	BW DISP,SIMULNT			97055	MM98	0	BV	F
000253277	2E	1325	X64402	G198	1	4	EA	K	A2I21	0000007.27	D0	IGNITER M23A1			99103	A901	3	BV	G
000253278	2E	1325	X64447	F677	0	4	EA	K	A2I21	0000006.03	92	FUZE,AN-M173A1			98171	A901	3	BV	G
000253279	2T	1365	C01250	K885	0	4	EA	K	A1D11	0000000.64	C4	FZ,SMK POT M208			99211	A901	3	BV	G
000253280	2T	1365	C01300	K886	0	4	EA	K	A1D11	0000006.65	Z1	FZ,SMK POT M209			91331	A901	3	BV	G
000253281	2T	1375	X66671	M455	0	3	FT	K	A1F11	0000000.05		CORD,DET PRIMA			00206	A901	3	BV	G
000253282	2E	1325	A30100	F590	1					0000000.00	D0				69219				
000253283	0T	1365	L56200	K952	1	1	EA		A020L	0000044.10	D0	WAR GAS ID SET			80228		4		F
000253284	2T	1365	X66608	K873	0	4	EA	K	A1D11	0000020.50	92	SMK POT,AN-M7T3			98255	A901	3	BV	G
000258905	6T	1350	G36460	BW05	6					0000000.00	RA	6T 1350 00 029 8905	BW05	G36460	72340				
000259358	2E	1325	A04700	F270	1	U	EA		A3H00	0001634.00	D0	BOMB,GP 84 2			80250	A901	3	00	G
000259359	2E	1325	A31100	F582	1	7	EA	K	A2I21	0000016.02	D0	FIN ASSY MAU94B			96341	A901	3	BV	L
000278177	2T	8140	G84810		1					0000000.00	D0				70025				
000278198	2T	8140	G84780		1					0000000.00	D0				70025				
000279408	8T	8140	X67901		0	U	EA		A1Z28	0000250.00	92	ORDALT 6917			98338	N8T2	0	BV	B
000279488	8T	8140	T5Z03M		0	U	EA		A1Z28	0000125.00	CY	CNTR 480 0			94182	N8T2	0	BV	B
000279524	8T	8140	T5Z02M		0	U	EA		A1Z28	0000498.00	CY	CNTR 477 0			94182	N8T2	0	BV	B
000279764	4E	8140	X65337	EW62	6	U	EA		A2W41	0000112.00	M0	8E 8140 00 027 9764	EW62	X65337	00262	N2T4	0	BV	B
000279764	8E	8140	X65337	EW62	0	U	EA		V4AM3	0000112.00	M0	CNTR MK 471-0			00262	N2T4	0	BV	B
000284349	0T	1320	L23900	D569	1					0000000.00	D0				71227				
000284350	0T	1320	L22000	D485	1					0000000.00	D0				71227				
000284351	0T	1320	X48050		1	3	EA	X	A3X00	0000038.30	D0	PROJ,155MM M104			79019				G
000284352	0T	1320	X48150	D545	1	4	EA	X	A3X00	0000047.00	D0	PROJ,155MM M118			81290		4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000284359	0T	1320	L48900	D680	1	7	EA		A020L	0000366.00	D0	PROJ,8IN	M106		96059	A901	4	00	G
000284359	2T	1320	X48275	D680	1	7	EA	X	A3X00	0000052.79	C2	PROJ,8IN	M106		91213	A901	1		G
000284366	0T	1320	X49150		1	P	EA	X	A3X00	0000009.48	D0	REDUCR,FL.F/155			79012				G
000284367	0T	1320	X49175		1	P	EA	X	A3X00	0000009.48	D0	REDUCR,FL.F/155			79012				G
000284368	0T	1320	L49750	D681	1	4	EA		A020L	0000001.63	D0	REDUCR,FL.F/8IN			96059	A901	4	00	G
000284369	0T	1320	X17225		1	4	EA	X	A3X00	0000026.88	D0	CHG,PROP,155MM			79019				G
000284371	0T	1320	X17250		1	P	EA	X	A3X00	0000026.88	D0	CHG,PROP,155MM			77141				G
000284374	0T	1320	L28100	D675	1	7	EA		A020L	0000178.00	D0	CHG,PROP,8IN			96058	A901	4	00	G
000284375	0T	1320	L28200	D676	1	7	EA		A020L	0000140.00	D0	CHG,PROP,8IN			96059	A901	4	00	G
000284378	0T	1320	L28150	D676	1	7	EA		A020L	0000135.00	D0	CHG,PROP,8IN			96059	A901	4	00	G
000284410	0T	1315	X13825	C272	1	4	EA	X	A3X00	0000022.80	D0	CTG,90MM TP	M71		79110				G
000284422	0T	1315	X13675		1	P	EA	X	A3X00	0000023.65	D0	CTG,90MM	M71		76118				G
000284427	0T	1315	X13575		1	3	EA	X	A3X00	0000030.94	D0	CTG,90MM	M71		79019				G
000284430	0T	1315	X13700		1	3	EA	X	A3X00	0000019.55	D0	CTG,90MM	M71		79019				G
000284431	0T	1315	L15600	C262	1	3	EA		A020L	0000029.16	D0	CTG,90MM	M336		80221		4		G
000284460	0T	1315	X13725		1	P	EA	X	A3X00	0000023.65	D0	CTG,90MM	M71		76118				G
000284474	0T	1315	X13600		1	P	EA	X	A3X00	0000030.94	D0	CTG,90MM	M71		75304				G
000284478	0T	1315	X13625		1	3	EA	X	A3X00	0000030.94	D0	CTG,90MM	M71		79019				G
000284480	0T	1315	L16400	C273	1	3	EA		A020L	0000038.75	D0	CTG,90MM	M313		79271				G
000284481	0T	1315	X13650		1	3	EA	X	A3X00	0000030.94	D0	CTG,90MM	M71		79019				G
000284482	0T	1315	L16350	C273	1	3	EA		A020L	0000038.75	D0	CTG,90MM	M313		79271				G
000284501	0T	1315	L21650	C261	1	J	EA		A020L	0000007.58	D0	CTG,90MM	M1A2		74082				G
000284507	0T	1315	L32600	C263	1	U	EA		A020L	0000075.00	D0	DMY CTG 90MM			80046				D
000284516	0T	1320	L33000	D553	0	7	EA	K	A020L	0000085.00		DMY PROJ 155MM			97015	A901	4	00	D
000284518	0T	1320	L33150	D679	1	7	EA		A020L	0000095.00	D0	DMY PROP,8IN			96059	A901	4	00	D
000284525	0T	1320	L33350	D481	1	U	EA		A020L	0000009.00	D0	DMY PROP 155MM			78062				B
000284527	0T	1320	L33450	D677	1	7	EA		A020L	0000051.63	D0	DMY PROP,8IN			96059	A901	4	00	D
000284531	0T	1315	L01500	C086	1	U	EA		A020L	0000007.40	D0	BASE,DUMMY CART			86131	A901	4	00	D
000284533	0T	1390	X23550		1	U	EA	X	A3X00	0000001.60	D0	DMY FZ MECH	M44		79019				B
000284544	2T	1305	Q01850	A775	1	3	EA	K	A1D11	0000001.10	D0	CTG,20MM	M97		98226	A901	1	BV	G
000284545	2T	1305	Q01900	A775	1	3	EA	K	A1D11	0000001.10	D0	CTG,20MM	M97		98226	A901	3	BV	G
000284546	2T	1305	Q01950	A775	1	3	EA		A1D11	0000001.10	D0	CTG,20MM	M97		91150	A901	4	BV	G
000284547	2T	1305	Q03800	A770	1	3	EA		A1D11	0000001.15	D0	CTG,20MM	LNK RH		91150	A901	4	BV	G
000284548	2T	1305	Q03500	A769	1	3	EA		A1D11	0000001.15	D0	CTG,20MM	LNK LH		91242	A901	4	BV	G
000284549	2T	1305	Q00450	A765	0	4	EA	K	A1D11	0000001.89		CTG,20MM	M95		94271	A901	3	BV	G
000284550	2T	1305	Q00500	A765	0	4	EA	K	A1D11	0000001.89		CTG,20MM	M95		94271	A901	3	BV	G
000284551	2T	1305	Q00600	A765	0	4	EA	K	A1D11	0000002.21		CTG,20MM	M95A1		94271	A901	4	BV	G
000284553	2T	1305	Q00550	A765	1	4	EA		A1D11	0000001.89	D0	CTG,20MM	M95		87331	A901	1	BV	G
000284555	2T	1305	XQ8337	A776	0	4	EA	K	A1D11	0000000.88	92	CTG,20MM	M96		02319	A901	1	BV	G
000284556	2T	1305	XQ8341	A776	0	4	EA	K	A1D11	0000001.18	92	CTG,20MM	M96		02319	A901	4	BV	G
000284559	2T	1305	Q04350	A777	0	4	EA	K	A1D11	0000004.35		CTG 20MM	M99		93336	A901	1	BV	G
000284560	2E	1305	Q03100		1					0000000.00	D0				70282				
000284561	2T	1305	Q04400	A777	0	4	EA	K	A1D11	0000004.35		CTG 20MM	M99		93336	A901	1	BV	G
000284563	2E	1305	Q03300		1					0000000.00	D0				72340				
000284582	2T	1310	Q06550	B590	1	3	EA		A3A00	0000044.25	D0	CTG 57MM	M308A1		80221	A901	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	COG	FSC	NAME MARK MOD OR SUPERSEDING DATA NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000284585	2T	1310	X66235	B586	0	3	EA	K	A1D11	0000056.06	92	CTG	57MM	M306A1		98245	A901	4	BV	G
000284588	2T	1310	X66236	B587	0	3	EA	K	A1D11	0000020.27	92	CTG	57MM	M307A1		98245	A901	4	BV	G
000284589	2T	1310	X66237	B588	0	4	EA	K	A1D11	0000017.68	92	CTG	57MM	M306A1		98245	A901	4	BV	G
000284649	0T	1315	X12075	C056	1	P	EA	X	A3X00	0000020.20	D0	CTG,	75MM	M311A1		75304				G
000284662	0T	1315	X12050		1	P	EA	X	A3X00	0000018.50	D0	CTG,	75MM	M301A1		75304				G
000284678	0T	1315	L13050	C028	1	3	EA		A020L	0000018.69	D0	CTG,	75MM	M48		81066	A901	4	00	G
000284682	0T	1315	X12025	C032	1	P	EA	X	A3X00	0000023.90	D0	CTG,	75MM	M64		75304				G
000284740	0T	1315	X13775		1	3	EA	X	A3X00	0000030.21	D0	CTG,	90MM	T142E3		79019				G
000284741	0T	1315	L15250	C285	1	4	EA		A020L	0000053.49	D0	CTG,	90MM	M318		79181				G
000284742	0T	1315	L15300	C285	1	4	EA		A020L	0000048.33	D0	CTG,	90MM	M318		79271				G
000284745	0T	1315	X13550		1	3	EA	X	A3X00	0000033.50	D0	CTG,	90MM	M51A5		79019				G
000284750	0T	1315	L15250	C286	1					0000000.00	D0					71227				
000284751	0T	1315	X13800		1	3	EA	X	A3X00	0000035.30	D0	CTG,	90MM	T142E3		79019				G
000284752	0T	1315	X13975		1	3	EA	X	A3X00	0000030.10	D0	CTG,	105MM	M1		81030		4	00	G
000284762	0T	1315	X14050		1	3	EA	X	A3X00	0000023.10	D0	CTG,	105MM	HE M1		79019				G
000284778	0T	1315	X14075		1	P	EA	X	A3X00	0000026.10	D0	CTG,	105MM	HE M1		75304				G
000284783	0T	1315	X14550		1	P	EA	X	A3X00	0000053.64	D0	CTG,	105MM	M84		75304				G
000284784	0T	1315	X14175		1	P	EA	X	A3X00	0000046.95	D0	CTG,	105MM	M84		75304				G
000284785	0T	1315	X14300		1	P	EA	X	A3X00	0000061.30	D0	CTG,	105MM	M84		75304				G
000284791	0T	1315	L22450	C651	1	7	EA		A020L	0000124.00		CTG,	106MM	M346		04174	A901	4	00	G
000284791	0T	1315	L22450	C651	1	7	EA		A020L	0000124.00		CTG,	106MM	M346		04174	A901	4	00	G
000284792	0T	1315	X14225	C451	1	U	EA	X	A3X00	0000072.16	D0	CTG,	105MM	SMOKE		88120	A901	4	00	G
000284792	2T	1315	R02300	C451	1	U	EA		A1D11	0000131.00	D0	CTG,	105MM	SMOKE		88120	A901	4	BV	G
000284793	0T	1315	X14575		1	4	EA	X	A3X00	0000064.37	D0	CTG,	105MM	M84		79019				G
000284794	0T	1315	L19950	C449	1	7	EA	K	A020L	0000097.55	D0	CTG,	105MM	M314		97224	A901	4	00	G
000284801	0T	1315	L18650	C444	1	7	EA		A020L	0000121.00	D0	CTG,	105MM	HE M1		96055	A901	4	00	G
000284802	0T	1315	L16300	C444	1					0000000.00	D0					71227				
000284806	0T	1315	L19600	C448	1	7	EA		A020L	0000030.80	D0	CTG,	105MM	M327		96055	A901	4	00	G
000284808	0T	1315	X14675	C448	1	3	EA	X	A3X00	0000030.80	D0	CTG,	105MM	M327		81030		4	00	G
000284809	0T	1315	L19100	C445	1	7	EA	K	A020L	0000098.02	D0	CTG,	105MM	HE M1		97224	A901	4	00	G
000284811	0T	1315	L18150	C454	1					0000000.00	D0					71227				
000284812	0T	1315	L20600	C454	1	U	EA		A020L	0000052.42	D0	CTG,	105MM	M60		96055	A901	4	00	G
000284823	0T	1315	L20000	C449	1	7	EA		A020L	0000097.55	D0	CTG,	105MM	M314		96055	A901	4	00	G
000284828	0T	1315	X14525		1	U	EA	X	A3X00	0000059.52	D0	CTG,	105MM	M84		88064		4	00	G
000284829	0T	1315	X13835	C442	1	1	EA	X	A3X00	0000029.20	D0	CTG,	105MM	M60		79110				G
000284830	0T	1315	L19350	C445	1	7	EA	K	A020L	0000098.02	D0	CTG,	105MM	HE M1		97224	A901	4	00	G
000284830	2T	1315	R02050	C445	1	7	EA		A1D11	0000046.30	C2	CTG,	105MM	HE M1		91213	A901	4	00	G
000284831	0T	1315	L20800	C454	1	7	EA		A020L	0000059.01	D0	CTG,	105MM	M60		96055	A901	4	00	G
000284832	0T	1315	L18750	C444	1	7	EA		A020L	0000121.00	D0	CTG,	105MM	HE M1		96055	A901	4	00	G
000284834	0T	1315	X14275		1	4	EA	X	A3X00	0000063.45	D0	CTG,	105MM	M84		81030		4	00	G
000284835	0T	1315	L19800	C448	1	7	EA		A020L	0000028.40	D0	CTG,	105MM	M327		96055	A901	4	00	G
000284835	2T	1315	R02100	C448	1	7	EA		A1D11	0000028.40	C2	CTG,	105MM	M327		91213	A901	4	00	G
000284836	0T	1315	X14350		1	U	EA	X	A3X00	0000061.30	D0	CTG,	105MM	M84		75304				G
000284837	0T	1315	L17845	C452	1					0000000.00	D0					71227				
000284839	0T	1315	L20300	C452	1	U	EA		A020L	0000056.06	D0	CTG,	105MM	M84		88071	A901	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000284840	0T	1315	L20250	C452	1	4	EA		A020L	0000058.46	D0	CTG,105MM	SMOKE		88071	A901	4	00	G
000284840	2T	1315	R02250	C452	1	4	EA		A1D11	0000058.46	D0	CTG,105MM	SMOKE		81338	A901	4	00	G
000284841	0T	1315	L18200	C444	1	7	EA		A020L	0000121.00	D0	CTG,105MM	HE M1		96055	A901	4	00	G
000284841	2T	1315	R01950	C444	1	7	EA		A1D11	0000073.97	C2	CTG,105MM	HE M1		91213	A901	4	BV	G
000284842	0T	1315	L18250	C444	1	7	EA		A020L	0000121.00	D0	CTG,105MM	HE M1		96055	A901	4	00	G
000284843	0T	1315	L18550	C444	1	7	EA		A020L	0000121.00	D0	CTG,105MM	HE M1		96055	A901	4	00	G
000284843	2T	1315	R01900	C444	1	7	EA		A1D11	0000073.97	C2	CTG,105MM	HE M1		91213	A901	4	00	G
000284844	0T	1315	X13925	C444	1	3	EA	X	A3X00	0000039.82	D0	CTG,105MM	HE M1		79110				G
000284845	0T	1315	X14200		1	4	EA	X	A3X00	0000072.16	D0	CARTRIDGE,105	M		79019				G
000284848	0T	1315	X14600		1	U	EA	X	A3X00	0000064.37	D0	CTG,105MM	M84		75304				G
000284849	0T	1315	L18650	C455	1					0000000.00	D0				71227				
000284850	0T	1315	L20350	C452	1	U	EA		A020L	0000058.46	D0	CTG,105MM	M84		88071	A901	4	00	G
000284852	0T	1315	L17700	C443	1	7	EA		A020L	0000179.00	D0	CTG,105MM	M1		96055	A901	4	00	G
000284854	0T	1315	L17900	C443	1	7	EA		A020L	0000179.00	D0	CTG,105MM	M1		96055	A901	4	00	G
000284856	0T	1315	L16600	C444	1					0000000.00	D0				71227				
000284857	0T	1315	L19000	C445	0	7	EA	K	A020L	0000143.00		CTG,105MM	HE M1		00206	A901	4	00	G
000284859	0T	1315	L19150	C445	1	7	EA	K	A020L	0000113.00	D0	CTG,105MM	HE M1		00224	A901	4	00	G
000284860	0T	1315	L19250	C445	0	7	EA	K	A020L	0000113.00		CTG,105MM	HE M1		00206	A901	4	00	G
000284860	2T	1315	R02000	C445	1	7	EA		A1D11	0000046.30		CTG,105MM	HE M1		00206	A901	4	00	G
000284861	0T	1315	L19300	C445	1	7	EA	K	A020L	0000113.00	D0	CTG,105MM	HE M1		97224	A901	4	00	G
000284864	0T	1315	X46855	C800	1	3	EA	X	A3X00	0000026.95	D0	PROJ&PROP	CHG		79222				G
000284865	0T	1315	X46867	C805	1	3	EA	X	A3X00	0000090.60	D0	PROJ/CHG	120MM		79110				G
000284868	2T	1305	Q20350	B089	0	U	EA	K	A1D11	0000000.63	C4	LINK	M8		99209	A901	1	BV	B
000284869	2T	1305	Q20400	B089	0	U	EA	K	A1D11	0000000.74	C4	LINK	M10		99209	A901	3	BV	B
000284873	0T	1320	L27500	D540	1	7	EA	K	A020L	0000065.36	D0	CHG,PROP,155MM			97224	A901	4	00	G
000284873	2T	1320	R05300	D540	1	7	EA		A1D11	0000044.00		CHG,PROP,155MM			93336	A901	4	BV	G
000284876	0T	1320	X17275	D540	1	4	EA	X	A3X00	0000044.00	D0	CHG,PROP	155MM		81338	A901	4	00	G
000284876	2T	1320	R05350	D540	1	4	EA		A1D11	0000031.15	D0	CHG,PROP	155MM		81338	A901	4	00	G
000284879	0T	1320	L27650	D541	1	7	EA	K	A020L	0000110.00	D0	CHG,PROP,155MM			97224	A901	4	00	G
000284883	0T	1320	L48500	D550	1	7	EA		A020L	0000053.53	D0	PROJ,155MM	M110		96058	A901	4	00	G
000284889	0T	1320	L48050	D544	1	U	EA		A020L	0000040.95	D0	PROJ,155MM	M107		88120	A901			G
000284889	2T	1320	R21650	D544	1	U	EA		A1D11	0000156.00	D0	PROJ,155MM	M107		88120	A901	4	BV	G
000284890	0T	1320	L22850	D542	1					0000000.00	D0				71227				
000284893	0T	1390	X30800		1	4	EA	X	A3X00	0000007.80	D0	PDF	M51A4		79019				G
000284898	0T	1390	L37750	N318	1	4	EA		A040L	0000004.21	D0	PDF	M48A3		85313	A901	4	00	G
000284903	0T	1390	L37900	N319	1	4	EA		A040L	0000006.90	D0	PDF	M51A5		88155	A901	4	00	G
000284905	0T	1390	X30825		1	4	EA	X	A3X00	0000006.90	D0	PDF	M51A5		79019				G
000284906	0T	1390	L38650	N330	1	4	EA		A020L	0000005.56	D0	PDF	M78		87324	A901	4	00	G
000284907	0T	1390	X30600		1	4	EA	X	A3X00	0000004.30	D0	PDF	M78		79019				G
000284908	0T	1390	L36150	N275	1	4	EA		A020L	0000014.40	D0	FZ,MTSQ	M500		81066	A901	4	00	G
000284911	0T	1390	L36200	N275	1	4	EA		A020L	0000014.40	D0	FZ,MTSQ	M500A1		88155	A901	4	00	G
000284915	0T	1390	L36450	N276	1	4	EA	K	A020L	0000013.00	D0	FZ,MTSQ	M501A1		97224	A901	4	00	G
000284917	0T	1390	L36500	N276	1	4	EA	K	A020L	0000013.00	D0	FZ,MTSQ	M501A1		97224	A901	4	00	G
000284918	0T	1390	L46600	N525	1	4	EA	K	A020L	0000001.09	D0	PRI,PERC	MK2A4		97224	A901	4	00	G
000284918	2T	1390	R21600	N525	1	4	EA		A1D11	0000001.09		PRI,PERC	MK2A4		92210	A901	3	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000284919	0T	1390	L46650	N525	1	4	EA		A020L	0000001.09	D0	PRI,PERC	MK2A4		96060	A901	4	00	G
000284924	0T	1310	L34150	B624	1	U	EA		A020L	0000000.79	D0	FIN ASSY	60MM		81066	A901	4	00	D
000284925	0T	1390	L46200	N527	1	4	EA	K	A040L	0000004.14	D0	PRIMER PERC	M32		00224	A901	4	00	G
000284925	2T	1390	Q22380	N527	0	4	EA	K	A1A11	0000004.14	Z1	PRIMER PERC	M32		91337	A901	3	BV	G
000284931	0T	1310	X12741		1	3	EA	X	A3X00	0000011.60	D0	CTG,60MM	SMK WP		79019				G
000284933	0T	1310	L47200	B629	1	U	EA	K	A020L	0000011.60	D0	PROJ 60MM	M69		97221	A901	4	00	D
000284935	0T	1310	L47205	B629	1	7	EA		A020L	0000001.70	D0	PROJ 60MM	TRNG		96055	A901	3	00	D
000284936	0T	1310	L07850	B627	1					0000000.00	D0				71227				
000284937	0T	1310	L12000	B627	1	4	EA	K	A020L	0000012.17	DN	CTG,60MM	M83A1		02164	A901	4	00	G
000284939	0T	1310	L12700	B634	1	3	EA		A020L	0000011.10	D0	CTG,60MM	TP		96055	A901	4	00	G
000284940	0T	1310	L12450	B634	1	4	EA		A020L	0000007.18	D0	CTG,60MM	TP		84216	A901	4	00	G
000284943	0T	1310	L08455	B632	1					0000000.00	D0				71209				
000284944	0T	1310	X12742		1	3	EA	X	A3X00	0000008.83	D0	CTG,60MM	HE		79019				G
000284947	0T	1310	L08465	B632	1					0000000.00	D0				71209				
000284949	0T	1310	X11975	B630	1	3	EA	X	A3X00	0000011.60	D0	CTG,60MM	SMK WP		81030		4	00	G
000284952	0T	1315	L34350	C241	0	7	EA	K	A020L	0000000.55	NX	FIN ASS	M6		03231	A901	4	00	D
000284952	0T	1315	L34350	C241	1	7	EA	K	A020L	0000000.55	NX	FIN ASS	M6		03231	A901	4	00	D
000284952	2T	1315	X66329	C241	0	7	EA	K	A1D11	0000000.55	NX	FIN ASS	M6		03231	A901	4	BV	D
000284954	0T	1315	L24500	C243	1	4	EA	K	A020L	0000000.09	D0	CTG,IGN	M3		00224	A901	4	00	G
000284954	2T	1315	X66331	C243	0	4	EA	K	A1D11	0000000.09	92	CTG,IGN	M3		98247	A901	4	BV	G
000284960	0T	1390	L46250	N528	1	4	EA	K	A040L	0000001.36	D0	PRIMER PER	M34		01353	A901	4	00	G
000284960	2T	1390	X66772	N528	0	4	EA	K	A1A11	0000001.36	92	PRIMER PER	M34		98247	A901	3	BV	G
000284964	0T	1315	L13950	C226	1	4	EA	K	A020L	0000134.00	D0	CTG 81MM	M301A1		01256	A901	4	00	G
000284964	2T	1315	X66315	C226	0	4	EA	K	A1D11	0000134.00		CTG 81MM	M301A1		00206	A901	4	BV	G
000284968	0T	1315	X12725	C225	1		EA	X	A3X00	0000008.20	D0				76118				
000284968	2T	1315	Q38100	C225	1					0000000.00	D0				69344				
000284969	0T	1315	X12800	C225	1	P	EA	X	A3X00	0000008.20	D0	CTG,81MM	M43A1		75304				G
000284971	0T	1315	X12875		1	P	EA	X	A3X00	0000008.20	D0	CTG,81MM	M43A1		75304				G
000284972	0T	1315	L47300	C228	1	7	EA	K	A020L	0000002.70	D0	PROJ 81MM	M68		00224	A901	4	00	D
000284972	2T	1315	X66319	C228	0	7	EA	K	A1D11	0000002.70	92	PROJ 81MM	M68		98247	A901	4	BV	D
000284975	0T	1315	L47250	C228	1	7	EA	K	A020L	0000002.80	D0	PROJ 81MM	M68		01353	A901	4	00	D
000284975	2T	1315	X66320	C228	0	7	EA	K	A1D11	0000002.80	92	PROJ 81MM	M68		98247	A901	4	BV	D
000284976	0T	1315	L11650	C230	1					0000000.00	D0				71227				
000284981	0T	1310	L26750	B622	1	4	EA		A020L	0000000.46	D0	CHG PROP	M3A1		81066	A901	4	00	G
000284982	0T	1315	L26900	C240	1	7	EA		A020L	0000000.72	D0	CHG,PROP	81MM		96055	A901	4	00	G
000284983	2T	1315	X66327	C239	0	7	EA	K	A1A11	0000001.04	92	CHG,PROP.	81MM		98247	A901	3	BV	G
000284989	0T	1315	X13050	C231	1	3	EA	X	A3X00	0000020.10	D0	CTG 81MM	M57A1		86284	A901	4	00	G
000284989	2T	1315	X66322	C231	0	3	EA	K	A1D11	0000020.10	92	CTG 81MM	M57A1		98247	A901	3	BV	G
000284990	0T	1315	L11700	C230	1					0000000.00	D0				71227				
000284991	0T	1315	L11750	C230	1					0000000.00	D0				71227				
000284992	0T	1315	X13025	C230	1	3	EA	X	A3X00	0000014.80	D0	CTG,81MM	M57A1		79019				G
000284993	0T	1315	L14300	C230	1	3	EA		A020L	0000016.40	D0	CTG,81MM	M57A1		81066	A901	4	00	G
000284998	0T	1315	X12925		1	P	EA	X	A3X00	0000010.74	D0	CTG,81MM	M43A1		75304				G
000285000	0T	1315	L11300	C227	1	4				0000000.00	C2	CTG,81MM	M43A1		90271	A901			G
000285000	2T	1315	X66318	C227	0	4	EA	K	A1D11	0000010.74	C4	CTG,81MM	M43A1		98353	A901	4	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000285004	0T	1315	X13100	C222	1	3	EA	X	A3X00	0000017.17	D0	CTG,81MM	M362		79019				G
000285006	0T	1315	X14725		1	3	EA	X	A3X00	0000027.62	D0	CTG,4.2IN	M2		81030		4	00	G
000285011	0T	1315	X14750		1	P	EA	X	A3X00	0000027.62	D0	CTG,4.2IN	M2		77141				G
000285014	0T	1315	X14775		1	3	EA	X	A3X00	0000027.62	D0	CTG,4.2IN	M2A1		79019				G
000285015	0T	1315	L22850	C706	1	4	EA		A020L	0000049.70	D0	CTG,4.2IN	M335		79229				G
000285016	0T	1315	L22500	C704	1	3	EA		A020L	0000032.19	D0	CTG,4.2IN,107MM			79181				G
000285020	0T	1315	L23150	C708	1	3	EA		A020L	0000049.54	D0	CTG,4.2IN	M328		81275	A901	4	00	G
000285024	0T	1315	L30550	C703	1	J	EA		A020L	0000026.60	D0	CTG,4.2IN,107MM			74166				G
000285030	0T	1315	L10235	C025	1					0000000.00	D0				71227				
000285033	0T	1315	L17450	C440	0	7	EA	K	A020L	0000032.21	Z1	CTG,105MM	M395		96094	A901	4	00	G
000285033	2T	1315	R02450	C440	1	7	EA		A1D11	0000028.98		CTG,105MM	M395		93336	A901	4	BV	G
000285036	0T	1315	L17400	C440	1	7	EA	K	A020L	0000027.81	D0	CTG,105MM	M395		00224	A901	4	00	G
000285043	0T	1315	L32750	C458	1	7	EA		A020L	0000037.00	D0	DMY CTG,105MM			96055	A901	4	00	D
000285044	0T	1315	L32700	C458	1	U	EA		A020L	0000044.50	D0	DMY CTG,105MM			96055	A901	4	00	D
000285045	0T	1315	L32650	C458	1	7	EA		A020L	0000045.00	D0	DMY CTG,105MM			96055	A901	4	00	D
000285053	0T	1390	L32900	N205	0	7	EA	K	A020L	0000001.50	Z1	DMY PDF	M59		96117	A901	4	00	D
000285054	0T	1390	L32950	N209	0	7	EA	K	A020L	0000001.60	Z1	DMY FZ,PD	M73		96117	A901	4	00	D
000285055	0T	1390	L39700	N211	1	U	EA		A020L	0000008.80	D0	FZ TIME SQ	M190		88155	A901	4	00	D
000285057	0T	1390	L37650	N501	1	U	EA		A020L	0000002.61	D0	PDF INRT	M48A2		88155	A901	4	00	D
000285059	0T	1390	L36100	N502	1	U	EA		A020L	0000009.50	D0	FZ,MTSQ	M54		88155	A901	4	00	D
000285062	0T	1315	L01600	C087	0	7	EA	K	A020L	0000011.50	90	BASE,DUMMY	CART		99254	A901	4	00	D
000285065	0T	1315	L01550	C087	1	7	EA	K	A020L	0000011.70	D0	BASE,DUMMY	CART		01059	A901	4	00	D
000285078	0T	1345	L37050	K050	1	4	EA	K	A020L	0000018.92	D0	FUZE MINE	M603		00224	A901	4	00	G
000285078	2T	1345	P16500	K050	0	4	EA	K	A1B11	0000018.92	Z1	FUZE MINE	M603		91319	A901	3	BV	G
000285083	0T	1345	X37800	K090	1	2	EA	X	A3X00	0000004.90		MINE,APER	M2A1		00206	A901	4	00	G
000285083	2T	1345	XP8535	K090	0	2	EA	K	A1B11	0000018.51	92	MINE,APER	M2A1		03098	A901	3	BV	G
000285092	0T	1345	L45000	K105	1	4	EA		A020L	0000014.16	D0	MINE,APERS,PRAC			96059	A901	4	00	G
000285095	0T	1345	L44300	K230	1	7	EA	K	A020L	0000006.30	D0	MINE,AT PRAC			97224	A901	4	00	D
000285097	0T	1345	X37850	K090	1	2	EA	X	A3X00	0000004.90		MINE,APER	M2A4		00206	A901	4	00	G
000285097	2T	1345	XP8536	K090	0	2	EA	K	A1B11	0000018.51	92	MINE,APER	M2A4		03098	A901	3	BV	G
000285105	0T	1345	L00300	K002	0	4	EA	K	A020L	0000006.68	Z1	ACTIVATOR	M1		97049	A901	4	00	G
000285105	2T	1345	P00050	K002	0	4	EA	K	A1B11	0000006.68	Z1	ACTIVATOR	M1		91319	A901	3	BV	G
000285106	0T	1345	L02250	K272	1	3	EA	K	A020L	0000017.90	DN	BOOSTER,M120			02164	A901	4	00	G
000285107	0T	1345	L49900	K274	1	7	EA	K	A020L	0000000.01	D0	RETAINER			00224	A901	4	00	G
000285108	2T	1345	X68088	K121	0	2	EA	K	A1B11	0000010.38	92	MINE,APER	M14		99266	A901	3	BV	G
000285109	0T	1345	L00200	K002	0	4	EA	K	A020L	0000006.77	Z1	ACT,AT MINE	M1		96115	A901	4	00	G
000285112	0T	1370	L54250	L596	0	4	EA	K	A020L	0000017.08	Z1	SIMULATOR	M110		96115	A901	4	00	G
000285112	2T	1370	B10100	L596	0	4	EA	K	A1D11	0000017.08	Z1	SIMULATOR	M110		91331	A901	4	BV	G
000285113	0T	1370	L54300	L596	1	4	EA		A020L	0000022.77	D0	SIMU,FLSH	M110		96059	A901	4	00	G
000285114	0T	1370	X56950	L596	1	P	EA	X	A3X00	0000005.93	D0	SIMU,FLSH	M110		76002				G
000285115	0T	1345	L31700	K273	1					0000000.00	D0				71227				
000285117	0T	1345	L44350	K230	0	7	EA	K	A020L	0000006.30	Z1	MINE AT PRAC	12		96115	A901	4	00	D
000285117	2T	1345	P21150	K230	0	7	EA	K	A1B11	0000006.30	Z1	MINE AT PRAC	12		91319	A901	3	BV	D
000285118	0T	1345	L43950	K180	0	2	EA	K	A020L	0000055.93	Z1	MINE,AT HE	M15		96115	A901	4	00	G
000285118	2T	1345	P21000	K180	0	2	EA	K	A1B11	0000070.75	C4	MINE,AT HE	M15		02266	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000285121	0T	1345	L37150	K055	0	7	EA	K	A020L	0000003.74	Z1	FUZE MINE	M10A1		96115	A901	4	00	G
000285121	2T	1345	P16550	K055	0	7	EA	K	A1B11	0000003.74	Z1	FUZE MINE	M10A1		91319	A901	3	BV	G
000285122	0T	1345	L37100	K050	1	4	EA	K	A020L	0000000.67	DN	FUZE MINE	M603		02165	A901	4	00	G
000285122	2T	1345	P16450	K050	0	4	EA	K	A1B11	0000000.67	C8	FUZE MINE	M603		99032	A901	3	BV	G
000285123	0T	1345	L53900	K270	1	7	EA	K	A020L	0000000.53	D0	SIMULATOR,PROJ			01256	A901	4	00	D
000285123	2T	1345	P21900	K270	0	7	EA	K	A1B11	0000000.53	Z1	SIMULATOR,PROJ			91319	A901	3	BV	D
000285125	0T	1345	L01050	K273	1	7	EA	K	A020L	0000000.51	DN	ARM PLUG,AT			02358	A901	4	00	D
000285126	0T	1345	L04800	K271	1	7	EA	K	A020L	0000000.44	D0	CAP,AP MINE	M8		00224	A901	4	00	D
000285126	2T	1345	P00500	K271	0	7	EA	K	A1B11	0000000.44	Z1	CAP,AP MINE	M8		91319	A901	3	BV	D
000285127	0T	1345	L28325	K040	1	4	EA	K	A020L	0000000.97	D0	CHG, SPOTG MINE			01353	A901	4	00	G
000285127	2T	1345	P15100	K040	0	4	EA	K	A1B11	0000000.97	Z1	CHG, SPOTG MINE			91319	A901	3	BV	G
000285128	0T	1345	L47150	K030	1	4	EA	K	A020L	0000002.12	DN	PRI-IGNR,FZ			02165	A901	4	00	G
000285128	2T	1345	P21250	K030	0	4	EA	K	A1B11	0000002.12		PRI-IGNR,FZ			94271	A901	3	BV	G
000285130	0T	1345	L37450	K051	0	4	EA	K	A020L	0000004.53	Z1	FUZE MINE	M604		96115	A901	4	00	G
000285130	2T	1345	XP8534	K051	0	4	EA	K	A1B11	0000004.53	92	FUZE MINE	M604		03098	A901	3	BV	G
000285131	0T	1345	L44600	K092	0	2	EA	K	A020L	0000042.64		MINE,APER	M16		00206	A901	4	00	G
000285131	2T	1345	XP8527	K092	0	2	EA	K	A1B11	0000042.64		MINE,APER	M16		00206	A901	3	BV	G
000285132	0T	1375	X17075	M037	1	2	EA	X	A3X00	0000001.75	D0	CHG,DEM	M3		81030	A901	4	00	G
000285132	2T	1375	E03900	M037	1	2	EA		A3R13	0000001.75	D0	CHG,DEM	M3		80221	A901	3	00	G
000285133	2T	1375	E04500	M035	0	2	EA	K	A1F11	0000135.00		CHG,DEM	M1		92029	A901	3	BV	G
000285135	2T	1375	X17050		1	2	EA	X	A3X00	0000001.60	D0	CHG,DEMO	M2		79012				G
000285136	2T	1375	E03850	M037	1	2	EA		A3R13	0000001.56	D0	CHG,DEM	M3		80221	A901	3	00	G
000285140	0T	1375	L25500	M031	0	2	EA	K	A010L	0000004.21	Z1	CHG,DEM 1/2LB			96115	A901	4	00	G
000285140	2T	1375	E04150	M031	0	2	EA	K	A1F11	0000038.79	C4	CHG,DEM 1/2LB			99215	A901	3	BV	G
000285142	0T	1375	L25600	M032	0	2	EA	K	A010L	0000006.22	Z1	CHG,DEMO BLOCK			96115	A901	4	00	G
000285145	0T	1375	L25700	M039	0	2	EA	K	A010L	0000176.00	Z1	CHG,DEM 40 LB			96115	A901	4	00	G
000285145	2T	1375	E04400	M039	0	2	EA	K	A1F11	0000176.00	Z1	CHG,DEM 40 LB			91337	A901	3	BV	G
000285146	0T	1375	L37850	M039	1					0000000.00	D0				71227				
000285147	2T	1375	X68090	M034	0	2	EA	K	A1F11	0000002.10	92	CHG,DEM 8 LB			99266	A901	3	BV	G
000285148	0T	1375	X17100	M038	1	2	EA	X	A3X00	0000005.99		CHG,DEM	M5A1		87317	A901	4	00	G
000285148	2T	1375	E04550	M038	0	2	EA	K	A1F11	0000009.05	C8	CHG,DEM	M5A1		99032	A901	3	BV	G
000285149	0T	1375	L35200	M670	1	4	FT		A010L	0000000.27	D0	FUSE,BLSTG,TIME			96060	A901	4	00	G
000285149	2T	1375	X66696	M670	0	4	FT	K	A1F11	0000000.27	92	FUSE,BLSTG,TIME			98255	A901	3	BV	G
000285150	0T	1375	L35100	M670	1	4	FT		A010L	0000000.04	D0	FUSE,BLAST,TIME			83224	A901	4	00	G
000285151	0T	1375	L35150	M670	0	4	FT	K	A020L	0000000.31	NX	FUSE,BLSTG,TIME			03231	A901	4	00	G
000285151	0T	1375	L35150	M670	1	4	FT	K	A010L	0000000.31	NX	FUSE,BLSTG,TIME			03231	A901	4	00	G
000285151	2T	1375	X66697	M670	0	4	FT	K	A1F11	0000000.31	NX	FUSE,BLSTG,TIME			03231	A901	3	BV	G
000285152	2T	1375	X66698	M670	0	4	FT	K	A1F11	0000000.12	C4	FUSE,BLSTG,TIME			99215	A901	3	BV	G
000285161	0T	1375	X19950	M455	1	3	FT	X	A3X00	0000000.05		CORD,DET PRIMA			00206	A901	4	00	G
000285161	2T	1375	X66672	M455	0	3	FT	K	A1F11	0000000.05		CORD,DET PRIMA			00206	A901	3	BV	G
000285163	0T	1375	X19975	M455	1	3	FT	X	A3X00	0000000.05		CORD,DET PRIMA			00206	A901	4	00	G
000285163	2T	1375	X66673	M455	0	3	FT	K	A1F11	0000000.03		CORD,DET PRIMA			00206	A901	3	BV	G
000285164	2T	1375	X66674	M455	0	3	FT	K	A1F11	0000000.03		CORD,DET PRIMA			00206	A901	3	BV	G
000285166	2T	1375	X66675	M455	0	3	FT	K	A1F11	0000000.03		CORD,DET PRIMA			00206	A901	3	BV	G
000285168	0T	1375	L31250	M456	0	3	FT	K	A010L	0000000.14		CORD,DET REINF			03125	A901	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000285168	2T	1375	E10150	M456	0	3	FT	K	A1F11	0000000.18		CORD,DET REINF			03125	A901	3	BV	G
000285175	2T	1375	E11400	M617	1	4	EA		A1F11	0000026.00	D0	FRNG DEV,DEL	M1		81086	A901	3	00	G
000285178	0T	1375	L34550	M626	1	4	EA	K	A030L	0000001.30		FRNG DEV	M1		99244	A901	4	00	G
000285178	2T	1375	X12900	M626	0	4	EA	K	A1F11	0000001.30		FRNG DEV	M1		99244	A901	3	BV	G
000285179	0T	1375	L34650	M626	1	4	EA	K	A010L	0000001.30	DN	FRNG DEV	1A1		02165	A901	4	00	G
000285179	2T	1375	X66691	M626	0	4	EA	K	A1F11	0000001.30	92	FRNG DEV	1A1		98255	A901	3	BV	G
000285180	0T	1375	L34700	M626	0	4	EA	K	A010L	0000001.30	Z1	FRNG DEV	M1A1		96115	A901	4	00	G
000285180	2T	1375	X66685	M626	0	4	EA	K	A1F11	0000001.30	92	FRNG DEV	M1A1		98255	A901	3	BV	G
000285181	0T	1375	L35000	M630	1	4	EA		A010L	0000003.55	D0	FRNG DEV,PUL	M1		96060	A901	4	00	G
000285181	2T	1375	E12800	M630	0	4	EA	K	A1F11	0000003.55	Z1	FRNG DEV,PUL	M1		91337	A901	3	BV	G
000285183	0T	1375	L40450	M630	1					0000000.00	D0				71227				
000285188	2T	1375	E13050	M629	1	4	EA	K	A1F11	0000005.08	D0	FRNG DEV	M3		98226	A901	3	BV	G
000285189	0T	1375	X26100	M629	1	4	EA	X	A3X00	0000003.32		FRNG DEV	M3		87317	A901	4	00	G
000285189	2T	1375	X66694	M629	0	4	EA	K	A1F11	0000005.08	92	FRNG DEV	M3		98255	A901	3	BV	G
000285190	0T	1375	L34800	M627	0	4	EA	K	A030L	0000004.48	Z1	FRNG DEV	M5		96115	A901	4	00	G
000285190	2T	1375	E13150	M627	0	4	EA	K	A1F11	0000004.48	Z1	FRNG DEV	M5		91337	A901	3	BV	G
000285192	0T	1375	L34850	M627	0	4	EA	K	A010L	0000003.87	Z1	FRNG DEV	M5		96115	A901	4	00	G
000285192	2T	1375	E13200	M627	0	4	EA	K	A1F11	0000003.87	Z1	FRNG DEV	M5		91337	A901	3	BV	G
000285193	2T	1375	X34925		1	P	EA	X	A3X00	0000000.10	D0	IGN,BLST FS	M1		75326				G
000285195	2T	1375	X66683	M619	0	4	EA	K	A1F11	0000003.18	92	FRNG DEV EEL	M1		98255	A901	3	BV	G
000285196	2T	1375	X66686	M620	0	4	EA	K	A1F11	0000004.90	92	FRNG DEV,DEL	M1		98255	A901	3	BV	G
000285197	2T	1375	X66687	M621	0	3	EA	K	A1F11	0000004.87	92	FRNG DEV DEL	M1		98255	A901	3	BV	G
000285198	2T	1375	X66688	M622	0	4	EA	K	A1F11	0000005.42	92	FRNG DEV,DEL	M1		98255	A901	3	BV	G
000285199	0T	1375	L42701	M766	0	4	EA	K	A020L	0000001.29	92	IGNR,FUSE	M2		03223	A901	3	00	G
000285199	0T	1375	X35800	M766	1	4	EA	X	A3X00	0000001.29	NX	IGNR,FUSE	M2		99194	A901	3		G
000285199	2T	1375	X66700	M766	0	4	EA	K	A1F11	0000002.08	C4	IGNR,FUSE	M2		99215	A901	3	BV	G
000285200	0T	1375	X35825	M766	1	4	EA	X	A3X00	0000001.29	C4	IGNR,FUSE	M2		87038	A901	4	00	G
000285200	2T	1375	X66701	M766	0	4	EA	K	A1F11	0000002.08	C4	IGNR,FUSE	M2		99215	A901	3	BV	G
000285201	2T	1375	E11650	M623	1	4	EA		A1F11	0000003.54	D0	FRNG DEV DEL	M1		82037	A901	3		G
000285202	0T	1375	L47000	M810	1	4	EA		A010L	0000000.02	D0	PRI,PERC	M2		96060	A901	4	00	G
000285202	2T	1375	X66706	M810	0	4	EA	K	A1F11	0000000.02	92	PRI,PERC	M2		98255	A901	3	BV	G
000285205	2T	1377	H13100	M851	1					0000000.00	D0				69219				
000285211	0T	1375	L05075	M109	1	3	EA		A010L	0000000.11	NX	CAP,BLST EL	#6		96060	A901	4	00	G
000285211	2T	1375	X66662	M109	0	3	EA	K	A1F11	0000000.11	92	CAP,BLST EL	#6		98255	A901	3	BV	G
000285211	2T	1375	E00700	M109	1	3	EA	K	A1F11	0000000.11	NX	CAP,BLST EL	#6		96060	A901	3	BV	G
000285215	2T	1375	X08050		1	P	EA	X	A3X00	0000000.12	D0	CAP,BLST	NO 8		77141				G
000285224	0T	1375	L04850	M130	0	3	EA		A020L	0000003.27	C2	CAP,BLST EL	TY2		03255	A901	4	00	G
000285224	0T	1375	L04850	M130	1	3	EA		A010L	0000003.27	C2	CAP,BLST EL	TY2		03255	A901	4	00	G
000285224	2T	1375	X66667	M130	0	3	EA	K	A1F11	0000003.27	C2	CAP,BLST EL	TY2		03255	A901	3	BV	G
000285225	0T	1375	L04950	M130	1	4	EA		A010L	0000003.27	D0	CAP,BLST EL	TY2		96060	A901	4	00	G
000285225	2T	1375	X66668	M130	0	4	EA	K	A1F11	0000003.27	92	CAP,BLST EL	TY2		98255	A901	3	BV	G
000285226	0T	1375	L05350	M131	0	3	EA	K	A020L	0000000.60	NX	CAP,BLST N-EL	1		03231	A901	4	00	G
000285226	0T	1375	L05350	M131	1	3	EA	K	A010L	0000000.60	NX	CAP,BLST N-EL	1		03231	A901	4	00	G
000285226	2T	1375	X66669	M131	0	3	EA	K	A1F11	0000000.60	NX	CAP,BLST N-EL	1		03231	A901	3	BV	G
000285227	0T	1375	L05400	M131	1	3	EA	K	A010L	0000000.52	DN	CAP,BLSTG			02164	A901	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000285228	0T	1375	L05450	M131	1	3	EA	K	A010L	0000000.60	C2	CAP,BLST N-EL 1			98268	A901	4	00	G
000285228	2T	1375	X66670	M131	0	3	EA	K	A1F11	0000003.33	C4	CAP,BLST N-EL 1			99215	A901	3	BV	G
000285237	0T	1375	L26050	M420	0	2	EA	K	A010L	0000446.00	C8	CHG,DEM	M2A3		98353	A901	4	00	G
000285237	2T	1375	E05900	M420	0	2	EA	K	A1F11	0000446.00	C8	CHG,DEM	M2A3		99032	A901	3	BV	G
000285239	2T	1375	E05750		0	2	EA	K	A1F11	0000009.80	Z1	CHG,DEM, M1			91337	A901	3	BV	G
000285240	2T	1375	X65763		1	2	EA	K	A1F11	0000010.00	92	CHG,DEM	M1A1		98240	A901	3	BV	G
000285241	0T	1375	L26150	M421	0	2	EA	K	A020L	0000327.00		CHG,DEM	M3		99180	A901	4	00	G
000285241	2T	1375	E06250	M421	0	2	EA	K	A1F11	0000327.00		CHG,DEM	M3		99180	A901	3	BV	G
000285245	0T	1375	L25300	M756	1	2	EA		A010L	0000030.30	D0	CHG,ASSY,DEM 37			96060	A901	4	00	G
000285245	2T	1375	E03400	M756	0	2	EA	K	A1F11	0000030.30	Z1	CHG,ASSY,DEM 37			91337	A901	3	BV	G
000285246	0T	1375	L35350	M670	0	4	FT	K	A010L	0000000.14	C4	FUSE,BLSTG,TIME			98353	A901	4	00	G
000285246	2T	1375	E14300	M670	0	4	FT	K	A1F11	0000000.15	C4	FUSE,BLSTG,TIME			02266	A901	3	BV	G
000285247	0T	1375	X21550	M026	1	2	KT	X	A3X00	0000106.00	C4	DEMO KIT	M1A1		87038	A901	4	00	G
000285247	2T	1375	E11400	M026	0	2	KT	K	A1F11	0000403.00	Z1	DEMO KIT	M1A1		91337	A901	3	BV	G
000285248	0T	1370	L46900	L130	1	4	EA		A020L	0000000.04	D0	PRI PERC CAP			96059	A901	4	00	G
000285249	0T	1370	L54525	L373	1	4	EA	K	A020L	0000000.21	D0	SIMU PROJ ABRST			00224	A901	4	00	G
000285252	2T	1370	B01000	L378	0	4	EA	K	A1D11	0000002.43	C4	DET SIMULAT M80			99215	A901	3	BV	G
000285254	0T	1370	X56875		1	3	EA	X	A3X00	0000000.75	D0	SIMU B&TRP M118			79012				G
000285255	0T	1370	X56900	L600	1	4	EA	X	A3X00	0000001.01	C4	SIMULATOR	M119		87023	A901	4	00	G
000285255	2T	1370	B10050	L600	0	4	EA	K	A1D11	0000005.90	C4	SIMULATOR	M119		02266	A901	4	BV	G
000285256	0T	1370	L53950	L598	0	4	EA	K	A020L	0000005.46	90	SIMULATOR	M117		01157	A901	4	00	G
000285256	2T	1370	B09950	L598	0	4	EA	K	A1D11	0000004.94	C4	SIMULATOR	M117		02266	A901	4	BV	G
000285257	0T	1370	L54100	L599	0	4	EA	K	A020L	0000005.19	Z1	SIMULATOR	M118		96115	A901	4	00	G
000285257	2T	1370	B10000	L599	0	4	EA	K	A1D11	0000004.99	C4	SIMULATOR	M118		02266	A901	4	BV	G
000285266	2E	1325	X03675		1	U	EA	X	A3X00	0000218.00	D0	BOMB,GP	M117		77141				L
000285284	2E	1325	A07800	E350	1					0000000.00	D0				69219				
000285285	2E	1325	A07900	E351	1					0000000.00	D0				69219				
000285286	2E	1325	A08000	E352	1					0000000.00	D0				69219				
000285287	2E	1325	A08100	E350	1					0000000.00	D0				69219				
000285288	2E	1325	A08200	E351	1					0000000.00	D0				69219				
000285289	2E	1325	A08300	E352	1					0000000.00	D0				69219				
000285292	2E	1325	A08600	F220	1					0000000.00	D0				69219				
000285295	2E	1325	A07400	E261	1					0000000.00	D0				69219				
000285306	2E	1325	A10800	E477	1					0000000.00	D0				69219				
000285308	2E	1325	A10600	E477	1					0000000.00	D0				69219				
000285314	2E	1325	A11800	E503	1					0000000.00	D0				69262				
000285315	2E	1325	A11700	E504	1					0000000.00	D0				69262				
000285316	2E	1325	A11600	E503	1					0000000.00	D0				69262				
000285320	2E	1325	A12400	E522	1					0000000.00	D0				69262				
000285322	2E	1325	A12200	E522	1					0000000.00	D0				69262				
000285323	2E	1325	A12300	E522	1					0000000.00	D0				69262				
000285344	2E	1325	X03850		1	U	EA	X	A3X00	0000054.00	D0	BOMB,PHOTO	M120		77141				G
000285345	2E	1325	X03875		1	U	EA	X	A3X00	0000055.00	D0	BOMB,PHOTO	120A		75291				G
000285361	2E	1325	A05900	E107	1	U	EA		A3H00	0000291.00	D0	BOMB,SAP	M59A1		80250	A901	3	00	G
000285364	2E	1325	A10300	F225	1					0000000.00	D0				69219				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000285365	2E	1325	A10900	F242	1					0000000.00	D0				69219				
000285366	2E	1325	X03775		1	U	EA	X	A3X00	0000165.00	D0	BOMB-GP INERT			79278				D
000285367	2E	1325	X04860		1	U	EA	X	A3X00	0000033.50	D0	BOMB-GP INERT			74137				L
000285368	2E	1325	A12500	F266	1					0000000.00	D0				69219				
000285407	0T	1377	X21425		1	P	EA	X	A3X00	0000002.04	D0	CUTTER,PDR M2			75311				G
000285412	0T	1377	X21450		1	P	EA	X	A3X00	0000002.30	D0	CUTTER,PDR M2			75311				G
000285416	2E	1325	A01120	F904	1	7	EA		A2E21	0000005.40	D0	ARMING DELAY			91241	A901	1	BV	L
000285451	2E	1325	X29615		1	4	EA	X	A3X00	0000008.40	D0	FUZE M102A2			79012				G
000285462	2E	1325	X28900		1	4	EA	X	A3X21	0000009.90	D0	FUZE,BOMB			85291	N2T4	0	BV	G
000285474	2E	1325	X29250		1	P	EA	X	A3X00	0000010.50	D0	FUZE,BOMB M175			79012				G
000285476	2E	1325	X29300		1	P	EA	X	A3X00	0000010.50	D0	FUZE,BOMB,M177			75318				G
000285480	2E	1325	X29325		1	4	EA	X	A3X00	0000011.10	D0	FUZE,BOMB,M184			79278				G
000285482	2E	1325	X29350		1	4	EA	X	A3X00	0000011.10	D0	FUZE,BOMB,M184			79012				G
000285483	2E	1325	X39450		1	U	EA	X	A3X00	0000012.10	D0	FUZE,BOMB,M185			74137				G
000285484	2E	1325	X29400		1	4	EA	X	A3X00	0000012.10	D0	FUZE,BOMB,M185			79012				G
000285495	2E	1325	X28150		1	4	EA	X	A3X21	0000008.00	D0	FUZE,BOMB,AN-M1			85165			BV	G
000285530	2E	1325	X28825		1	4	EA	X	A3X00	0000005.30	D0	FUZE,BOMB,AN-M1			79278				G
000285531	2E	1325	A35100	F699	1					0000000.00	D0				70155				
000285532	2E	1325	X28850		1	4	EA	X	A3X00	0000006.40	D0	FUZE,BOMB,AN-M1			79278				G
000285533	2E	1325	X28800		1	4	EA	X	A3X00	0000005.30	D0	FUZE,BOMB,AN-M1			79278				G
000285542	2E	1325	A36500		1					0000000.00	D0				70025				
000285544	2E	1325	X37925		1	U	EA	X	A3X00	0000060.00	D0	FUZE,BOMB AN-M1			74137				G
000285555	2E	1325	A47900		1					0000000.00	D0				70025				
000285572	2E	1325	A48600		1					0000000.00	D0				70025				
000285573	2E	1325	A48800		1					0000000.00	D0				70025				
000285574	2E	1325	X28650		1	P	EA	X	A3X00	0000021.30	D0	FUZE,BOMB M125A			75318				G
000285575	2E	1325	A49400		1					0000000.00	D0				70025				
000285577	2E	1325	A49700		1					0000000.00	D0				70025				
000285603	2E	1325	A12800	F872	1	4	EA		A2E21	0000069.00	D0	FUZE,M168E1,E2			82043	A901	3	00	G
000285608	2E	1325	X28450		1	4	EA	X	A3X21	0000021.00	D0	FUZE,BOMB M123A			82037			00	G
000285609	2E	1325	X37417		1	U	EA	X	A3X00	0000021.00	D0	FUZE,BOMB M123A			74137				G
000285610	2E	1325	X37418		1	U	EA	X	A3X00	0000021.00	D0	FUZE,BOMB M123A			74137				G
000285611	2E	1325	X37419		1	U	EA	X	A3X00	0000021.00	D0	FUZE,BOMB M123A			74137				G
000285620	2E	1325	X28550		1	4	EA	X	A3X00	0000021.30	D0	FUZE,BOMB M125A			79012				G
000285621	2E	1325	X28575		1	4	EA	X	A3X00	0000021.30	D0	FUZE,BOMB M125A			79012				G
000285622	2E	1325	X28600		1	4	EA	X	A3X00	0000021.30	D0	FUZE,BOMB M125A			79012				G
000285623	2E	1325	X28625		1	4	EA	X	A3X00	0000021.30	D0	FUZE,BOMB M125A			79012				G
000285624	2E	1325	X37436		1	U	EA	X	A3X00	0000021.50	D0	FUZE,BOMB M125A			74137				G
000285625	2E	1325	A49500		1					0000000.00	D0				70025				
000285627	2E	1325	X28675		1	4	EA	X	A3X00	0000021.30	D0	FUZE,BOMB M125A			79012				G
000285628	2E	1325	A63900	G305	1					0000000.00	D0				70155				
000285632	2E	1325	X45150		1	U	EA	X	A3X0C	0000001.80	D0	PRIMER-DET			78349	A901	1		G
000285634	2E	1325	X45125		1	U	EA	X	A3X0C	0000001.45	D0	PRIMER-DET			78349	A901	1		G
000285635	2E	1325	X45250		1	U	EA	X	A3X00	0000001.50	D0	PRIMER-DET			79012				G
000285636	2E	1325	X45275		1	U	EA	X	A3X00	0000001.45	D0	PRIMER-DET			79012				G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000285638	2E	1325	A64800	G307	1					0000000.00	D0				69219				
000285648	2E	1325	X94350		1	U	EA	X	A3X00	0000000.50	D0	VANE,ARMING,BOM			74137				G
000285659	2E	1325	A00300	F339	1					0000000.00	D0				69219				
000285660	2E	1325	A00400	F339	1					0000000.00	D0				69219				
000285674	2E	5180	X61150		1	U	EA	X	A3X00	0000004.80	D0	TOOL KIT,BOMB C			79012				B
000285675	2E	1325	A20500	F670	1					0000000.00	D0				69219				
000285676	2E	1325	A69300	E935	1					0000000.00	D0				69219				
000285677	2E	1325	X61300		1	U	EA	X	A3X00	0000001.10	D0	TRAIL KIT,M42A2			77154				B
000285679	2E	1325	X90150		1	U	EA	X	A3X00	0000001.10	D0	TRAIL KIT,M43			74137				G
000285683	2E	1325	A30000	F587	1					0000000.00	D0				69219				
000285702	2E	1325	X25600		1	U	EA	X	A3X00	0000005.50	D0	FIN-ASSY			76118				B
000285707	2E	1325	A11300	F603	1	U	EA		A3H00	0000001.40	D0	FIN ASSY M125A1			80277	A901	1	00	L
000285709	2E	1325	A11200	F597	1	U	EA		A3H00	0000008.30	D0	FIN ASSY,BOMB			77141			00	L
000285717	2E	1325	A30400	F599	1					0000000.00	D0				69219				
000285723	2E	1325	X25625		1	U	EA	X	A3X00	0000033.00	D0	FIN ASSY			79012				B
000285726	2E	1325	A30800	F606	1					0000000.00	D0				69219				
000285731	2E	1325	A31100	F608	1					0000000.00	D0				70155				
000285736	2E	1325	A30700	F604	1					0000000.00	D0				69219				
000285739	4E	1105	X33550		1	U	EA	X	A3X00	0000150.00	D0	FIN ASSY	T158		74137				D
000285741	2E	1325	A31300	F609	1					0000000.00	D0				69219				
000285774	2E	1325	XA8900	F441	0	U	EA	K	A2I21	0000000.53	92	ARM WIRE	M16		03148	A901	1	BV	B
000285775	2E	1325	XA8901	F441	0	U	EA	K	A2I21	0000000.53	92	ARM WIRE	M16		03148	A901	1	BV	B
000285780	2E	1325	X01475		1	U	EA	X	A3X00	0000000.18	D0	ARMING WIRE ASS			76118				B
000285789	2E	1325	X01500		1	U	EA	X	A3X00	0000000.21	D0	ARMING WIRE ASS			76118				L
000285791	2E	1325	A01240	F431	6	U	EA	K	A2I21	0000000.18	RB	4T 1355 00 028 5791 F431 SGB046			04042	A901	1	BV	B
000285791	4T	1325	SGB046	F431	0	U	EA	K	A3B61	0000000.18	RB	ARM WIRE	M6A2		04042	A901	1	BV	B
000285792	2E	1325	XA8902	F435	0	U	EA	K	A2I21	0000000.21	92	ARM WIRE ANM8A1			03148	A901	3	BV	B
000285793	2E	1325	A01260	F438	0	U	EA	K	A2I21	0000000.32	Z1	ARM WIRE	M13		91284	A901	1	BV	B
000285794	2E	1325	A01270	F438	0	U	EA	K	A2I21	0000000.32	C8	ARM WIRE	M13		92214	A901	1	BV	B
000285813	2E	8140	X18375		1	U	EA	X	A3X00	0000000.02	D0	CLIP,BOMB FIN			76118				B
000285815	2E	1325	A18550	FW25	0	U	EA	K	A2I21	0000000.02	Z1	CLIP,SAFETY FAH			91284	A901	3	BV	B
000285822	0T	1330	X00525	G801	1	4	EA	X	A3X00	0000001.10	C2	ADAPTER,GREN M1			92032	A901	4	00	G
000285822	2T	1330	P00100	G801	0	4	EA	K	A1D11	0000001.10	C2	ADAPTER,GREN M1			92032	A901	3	BV	G
000285823	0T	1330	X00550		1	U	EA	X	A3X00	0000001.10	D0	ADPTR,GREN,30			79019				G
000285824	0T	1330	X00560	G800	1	4	EA	X	A3X00	0000001.10	C2	ADPTR,GREN,M1A1			92032	A901	4	00	G
000285824	2T	1330	P00150	G800	0	4	EA	K	A1D11	0000001.10	C2	ADPTR,GREN,M1A1			92032	A901	3	BV	G
000285825	0T	1330	X00580	G800	1	4	EA	X	A3X00	0000001.51	C2	ADPTR,GREN,M1A1			92032	A901	4	00	G
000285825	2T	1330	P00200	G800	0	4	EA	K	A1D11	0000001.51	C2	ADPTR,GREN,M1A1			92032	A901	3	BV	G
000285826	0T	1330	X00575		1	U	EA	X	A3X00	0000001.10	D0	ADPTR,GREN M1			79019				G
000285828	0T	1330	X00625		1	U	EA	X	A3X00	0000001.10	D0	ADPTR,GREN M1			79019				G
000285829	0T	1330	X00616	G805	1	7	EA	X	A3X00	0000000.88	C2	ADAPTER	M2		91213	A901	4	00	G
000285829	2T	1330	XP8348	G805	0	7	EA	K	A1D11	0000000.88	92	ADAPTER	M2		02319	A901	3	BV	G
000285830	0T	1330	X00618	G805	1	7	EA	X	A3X00	0000001.58	C2	ADAPTER	M2A1		91213	A901	4	00	G
000285830	2T	1330	XP8349	G805	0	7	EA	K	A1D11	0000001.58	92	ADAPTER	M2A1		02319	A901	3	BV	G
000285832	0T	1330	X32900	G890	1	2	EA	X	A3X00	0000002.35	D0	GRENADE,HND,FRG			86290	A901	4		G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000285832	2T	1330	XP8361	G890	0	2	EA	K	A1D11	0000002.35	92	GRENADE,HND,FRG		02319	A901	4	BV	G
000285835	0T	1330	X33075	G916	1	4	EA	X	A3X00	0000002.19		GRENADE,HND,PRA		92239	A901	4	00	G
000285835	2T	1330	XP8372	G916	0	4	EA	K	A1D11	0000001.36	92	GRENADE,HND,PRA		02319	A901	4	BV	G
000285837	0T	1330	X32950	G890	1	2	EA	X	A3X00	0000002.37	D0	GRENADE,HND,FRG		86290	A901	4	00	G
000285837	2T	1330	XP8363	G890	0	2	EA	K	A1D11	0000002.37	92	GRENADE,HND,FRG		02319	A901	4	BV	G
000285838	0T	1330	X33100	G916	1	4	EA	X	A3X00	0000001.36		GRENADE,HND,PRA		94271	A901	4	00	G
000285838	2T	1330	XP8371	G916	0	4	EA	K	A1D11	0000001.36	92	GRENADE,HND,PRA		02319	A901	4	BV	G
000285839	0T	1330	L39950	G890	1	2	EA		A010L	0000002.37	D0	GRENADE,HND,FRG		87044	A901	4	00	G
000285839	2T	1330	XP8362	G890	0	2	EA	K	A1D11	0000002.37	92	GRENADE,HND,FRG		02319	A901	4	BV	G
000285840	0T	1330	L40000	G890	1	2	EA		A010L	0000002.37	D0	GRENADE,HND,FRG		84216	A901	4	00	G
000285840	2T	1330	P16900	G890	1	2	EA		A3A13	0000002.37	D0	GRENADE,HND,FRG		80221	A901	1	00	G
000285844	2T	1330	XP8366	G910	0	2	EA	K	A1D11	0000001.75	92	GRENADE,HND,OFF		02319	A901	4	BV	G
000285845	2T	1330	XP8369	G910	0	2	EA	K	A1D11	0000001.28	92	GRENADE,HND,OFF		02319	A901	4	BV	G
000285846	2T	1330	XP8367	G910	0	2	EA	K	A1D11	0000001.28	92	GRENADE,HND,OFF		02319	A901	4	BV	G
000285847	0T	1330	L41050	G965	1	7	EA		A010L	0000000.33	C2	GRENADE,HND,TRG		91213	A901	4	00	D
000285847	2T	1330	XP8374	G965	0	7	EA	K	A1D11	0000000.33	92	GRENADE,HND,TRG		02319	A901	4	BV	D
000285848	2T	1330	P16200	G872	0	3	EA	K	A1D11	0000000.85	Z1	FUZE M6A3		91319	A901	4	BV	G
000285850	0T	1330	L35650	G870	1	4	EA		A010L	0000000.81	C2	FUZE M10A3		90241	A901	4	00	G
000285850	2T	1330	XP8359	G870	0	4	EA	K	A1D11	0000000.81	92	FUZE M10A3		02319	A901	4	BV	G
000285851	0T	1330	L35700	G870	1	4	EA		A010L	0000000.39	C2	FUZE M205A1,A2		90241	A901	4	00	G
000285851	2T	1330	XP8360	G870	0	4	EA	K	A1D11	0000000.60	92	FUZE M205A1,A2		02319	A901	4	BV	G
000285852	2T	1330	P16150	G873	1	3	EA		A1D11	0000001.48	D0	FUZE GRE M204A1		89154	A901	1	BV	G
000285853	0T	1330	L35750	G872	1	3	EA	K	A040L	0000000.98	D0	FUZE M206A1,A2		00224	A901	4	00	G
000285853	2T	1330	P16250	G872	0	3	EA	K	A1D11	0000000.98	Z1	FUZE M206A1,A2		91319	A901	4	BV	G
000285854	0T	1330	L26600	G850	1	4	EA		A010L	0000000.07		CHG,PRAC H GREN		87331	A901	4	00	G
000285854	2T	1330	XP8354	G850	0	4	EA	K	A1D11	0000000.07	92	CHG,PRAC H GREN		02319	A901	3	BV	G
000285855	0T	1330	L26680	G850	1	4	EA		A010L	0000000.07	D0	CHG,PRAC H GREN		96059	A901	4	00	G
000285855	2T	1330	XP8353	G850	0	4	EA	K	A1D11	0000000.07	92	CHG,PRAC H GREN		02319	A901	3	BV	G
000285856	0T	1330	L26400	G851	1	4	EA		A010L	0000000.09		CHG,PRAC H GREN		87331	A901	4	00	G
000285856	2T	1330	XP8357	G851	0	4	EA	K	A1D11	0000000.09	92	CHG,PRAC H GREN		02319	A901	3	BV	G
000285857	0T	1330	L26350	G851	1	4	EA		A010L	0000000.09		CHG,PRAC H GREN		87331	A901	4	00	G
000285857	2T	1330	XP8358	G851	0	4	EA	K	A1D11	0000000.09	92	CHG,PRAC H GREN		02319	A901	3	BV	G
000285858	0T	1330	L26450	G851	1	4	EA		A010L	0000000.09	D0	CHG,PRAC GREN		87324	A901	4	00	G
000285859	2T	1330	XP8356	G810	0	7	EA	K	A1D11	0000000.71	92	BODY,PRAC GREN		02319	A901	3	BV	G
000285863	0T	1330	X34175		1	2	EA	X	A3X00	0000005.50	D0	GRENADE,RIFLE		81290		4	00	G
000285865	0T	1330	X33950		1	P	EA	X	A3X00	0000004.10	D0	GRENADE,RIFLE		75339				G
000285866	0T	1330	X34200	H030	1	2	EA	X	A3X00	0000004.10		GRENADE,RFL,SMK		89083	A901	4	00	G
000285866	2T	1330	P19750	H030	1	2	EA	K	A1F11	0000005.50	D0	GRENADE,RFL,SMK		95178	A901	3	BV	G
000285868	0T	1330	X34225		1	2	EA	X	A3X00	0000005.50	D0	GRENADE,RIFLE		81290		4	00	G
000285869	2T	1330	X66574	G838	0	4	EA	K	A1D11	0000000.06	92	CTG,GREN RFL.30		98255	A901	3	BV	G
000285870	0T	1330	X08725		1	4	EA	X	A3X00	0000000.06	D0	CTG,GREN CAL.30		79019				G
000285873	0T	1330	X08750	G838	1	4	EA	X	A3X00	0000000.06	C2	CTG,GREN RFL.30		91213	A901	4	00	G
000285873	2T	1330	X66575	G838	0	4	EA	K	A1D11	0000000.06	92	CTG,GREN RFL.30		98255	A901	3	BV	G
000285875	0T	1330	X08775	G838	1	4	EA	X	A3X00	0000000.06	C2	CTG,GREN RFL.30		91213	A901	4	00	G
000285875	2T	1330	X66576	G838	0	4	EA	K	A1D11	0000000.06	92	CTG,GREN RFL.30		98255	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000285877	2T	1330	P14250	G837	1	4	EA		A1B11	0000000.05	D0	CTG,GREN	CRB.30		81142	A901	4	00	G
000285879	2T	1330	P14200	G837	1	4	EA		A1B11	0000000.05	D0	CTG,GREN	CRB.30		81142	A901	4	00	G
000285880	2T	1330	P18950	G980	1	U	EA		A1D11	0000001.10	D0	GRENADE,RFL,PRA			87202	A901	4	BV	D
000285884	0T	1330	X33425	G980	1	P	EA	X	A3X00	0000001.10	C2	GRENADE,RFL,PRA			91213	A901	4	00	D
000285884	2T	1330	P19000	G980	0	P	EA	K	A1D11	0000001.10	Z1	GRENADE,RFL,PRA			91319	A901	4	BV	D
000285886	0T	1330	X33450	G980	1	U	EA	X	A3X00	0000001.10	D0	GRENADE,RFL,PRA			87331	A901	4	00	D
000285886	2T	1330	P19050	G980	1	U	EA		A1D11	0000001.10	D0	GRENADE,RFL,PRA			87331	A901	4	BV	D
000285887	0T	1330	X33975	H015	1	4	EA	X	A3X00	0000003.64		GRENADE,RFL,SMK			87331	A901			G
000285887	2T	1330	P19550	H015	0	4	EA	K	A1D11	0000003.64	Z1	GRENADE,RFL,SMK			91319	A901	3	BV	G
000285888	0T	1330	X34275	H040	1	4	EA	X	A3X00	0000003.50		GRENADE,RFL,SMK			87331	A901	4	00	G
000285888	2T	1330	P19850	H040	1	4	EA	K	A1F11	0000003.50	D0	GRENADE,RFL,SMK			95178	A901	3	BV	G
000285889	0T	1330	X33850	H000	1	4	EA	X	A3X00	0000004.34	D0	GRENADE,RFL,SMK			86290	A901	4	00	G
000285889	2T	1330	P19400	H000	0	4	EA	K	A1D11	0000004.34	Z1	GRENADE,RFL,SMK			91319	A901	3	BV	G
000285890	0T	1330	X34075	H025	1	4	EA	X	A3X00	0000005.30		GRENADE,RFL,SMK			87331	A901	4	00	G
000285890	2T	1330	P19650	H025	1	4	EA	K	A1F11	0000005.30	D0	GRENADE,RFL,SMK			95178	A901	3	BV	G
000285893	0T	1330	X25750		1	U	EA	X	A040L	0000000.15	D0	FIN ASSEMBLY,RI			75318				D
000285894	0T	1330	X25775		1	U	EA	X	A3X00	0000000.15	D0	FIN ASSEMBLY,RI			75318				D
000285895	0T	1330	X25725		1	U	EA	X	A3X00	0000000.15	D0	FIN ASSEMBLY,RI			79019				D
000285898	0T	1330	X40800		1	U	EA	X	A3X00	0000000.15	D0	OGIVE,RIFLE GRE			77147				D
000285906	2T	1330	P34800	G990	1					0000000.00	D0				70155				
000285908	2T	1330	X66586	H010	0	4	EA	K	A1F11	0000004.20	92	GRENADE,RFL,SMK			98255	A901	3	BV	G
000285909	0T	1330	X33825	G995	1	4	EA	X	A3X00	0000004.10	D0	GRENADE,RFL,SMK			86290	A901	4	00	G
000285909	2T	1330	P19350	G995	0	4	EA	K	A1D11	0000004.10	Z1	GRENADE,RFL,SMK			91319	A901	4	BV	G
000285910	2T	1330	P19800	H035	0	4	EA	K	A1D11	0000003.90	Z1	GRENADE,RFL,SMK			91319	A901	3	BV	G
000285914	0T	1330	X34100		1	P	EA	X	A3X00	0000005.30	D0	GRENADE,RIFLE			75326				G
000285915	0T	1330	X34000	H015	1	4	EA	X	A3X00	0000003.64		GRENADE,RFL,SMK			87331	A901	4	00	G
000285915	2T	1330	P19600	H015	0	4	EA	K	A1D11	0000003.64	Z1	GRENADE,RFL,SMK			91319	A901	3	BV	G
000285916	0T	1330	X33875	H000	1	4	EA	X	A3X00	0000004.34		GRENADE,RFL,SMK			87331	A901			G
000285916	2T	1330	P19450	H000	0	4	EA	K	A1D11	0000004.34	Z1	GRENADE,RFL,SMK			91319	A901	3	BV	G
000285917	0T	1330	X34300	H040	1	4	EA	X	A3X00	0000003.43		GRENADE,RFL,SMK			87331	A901	4	00	G
000285917	2T	1330	P19900	H040	1	4	EA	K	A1F11	0000003.43	D0	GRENADE,RFL,SMK			95178	A901	3	BV	G
000285919	0T	1330	X33600	G970	1	2	EA	X	A3X00	0000015.20	D0	GRENADE,RFL,HE			87202	A901			G
000285919	2T	1330	P19200	G970	1	2	EA		A1D11	0000015.20	D0	GRENADE,RFL,HE			87202	A901	4	BV	G
000285920	0T	1330	X33475	G980	1	P	EA	X	A3X00	0000002.21	C3	GRENADE,RFL,PRA			96311	A901	4	00	G
000285920	2T	1330	P19100	G980	0	P	EA	K	A1D11	0000002.21	C3	GRENADE,RFL,PRA			96311	A901	4	BV	G
000285923	2E	1370	X67242	L135	0	4	EA	K	A2G21	0000003.33	92	CTG,PHFL	M112A1		98274	A901	3	BV	G
000285924	2E	1370	X67243	L136	0	4	EA	K	A2G21	0000003.07	92	CTG,PHFL	M112A1		98274	A901	3	BV	G
000285925	2E	1370	B00550	L137	1	4	EA		A2G21	0000010.76	D0	CTG,PHFL	M112A1		82037	A901	3	00	G
000285926	2E	1370	X67244	L140	0	4	EA	K	A2G21	0000009.90	92	CTG,PHFL	M123A1		98274	A901	3	BV	G
000285927	2E	1370	X67245	L139	0	4	EA	K	A2G21	0000021.04	92	CTG,PHFL	M123A1		98274	A901	3	BV	G
000285928	2E	1370	B00750	L141	1	4	EA		A3M00	0000005.20	D0	CTG,PHFL	M123A1		80130	A901	3	00	G
000285940	0T	1370	X27325		1	4	EA	X	A3X00	0000007.10	D0	FLARE,SURF	M48		79019				G
000285943	0T	1370	X27350	L495	1	4	EA	X	A3X00	0000002.40	NX	FLARE SURF	TRIP		03086	A901	4	00	G
000285943	2T	1370	B03500	L495	1	4	EA		A1D11	0000017.22	D0	FLARE SURF	TRIP		03090	A901	3	BV	G
000285943	2T	1370	B03500	L495	1	4	EA		A1D11	0000017.22	NX	FLARE SURF	TRIP		03086	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000285944	0T	1370	X27375		1	P	EA	X	A3X00	0000002.40	D0	FLARE,SURF	M49		75318				G
000285947	0T	1370	X54875		1	P	EA	X	A3X00	0000000.77	D0	SIG ILLUM	A/C		76118				G
000285949	0T	1370	L53100	L227	1	4	EA		A020L	0000001.92	D0	SIG ILLUM	A/C		82344	A901	4	00	G
000285950	0T	1370	X55125		1	4	EA	X	A3X00	0000001.93	D0	SIGNAL	AN-M42		79026	A901			G
000285950	2E	1370	X54300		1	4	EA	X	A3X00	0000001.93	D0	SIGNAL	AN-M42		79019	A901	2		G
000285951	0T	1370	X55150		1	P	EA	X	A3X00	0000001.93	D0	SIG ILLUM	A/C		76002				G
000285952	0T	1370	X55175		1	P	EA	X	A3X00	0000001.93	D0	SIG ILLUM	A/C		76002				G
000285953	0T	1370	X55000		1	4	EA	X	A3X00	0000001.94	D0	SIG,I-AAN	-M41		81290	A901	4	00	G
000285953	2E	1370	X53975		1	4	EA	X	A3X00	0000001.94	D0	SIG,I-AAN	-M41		79285	A901	1		G
000285954	0T	1370	X55025		1	4	EA	X	A3X00	0000001.94	D0	SIG ILLUM	A/C		81290		4	00	G
000285955	0T	1370	X55050		1	4	EA	X	A3X00	0000001.94	D0	SIG ILLUM	A/C		79026				G
000285959	0T	1370	X54900		1	4	EA	X	A3X00	0000001.97	D0	SIGNAL	AN-M40		81290	A901	4	00	G
000285959	2E	1370	X54175		1	4	EA	X	A3X00	0000001.97	D0	SIGNAL	AN-M40		79019	A901	1		G
000285960	0T	1370	X54925		1	P	EA	X	A3X00	0000001.97	D0	SIG ILLUM	A/C		76002				G
000285961	0T	1370	X54950		1	4	EA	X	A3X00	0000001.97	D0	SIG ILLUM	A/C		79012				G
000285962	0T	1370	L53000	L226	1	4	EA		A020L	0000017.20	D0	SIG ILLUM	A/C		96059	A901	4	00	G
000285963	0T	1370	X54825	L226	1	4	EA	X	A3X00	0000001.74	D0	SIGNAL	AN-M38A1		85319	A901			G
000285963	2E	1370	B06150	L226	1	4	EA		A2G21	0000006.91	D0	SIGNAL	AN-M38A1		85319	A901	3	BV	G
000285964	0T	1370	X54850	L226	1	4	EA	X	A3X00	0000001.74	D0	SIGNAL	AN-M38A1		85319	A901	4	00	G
000285964	2E	1370	B06100	L226	1	4	EA		A2G21	0000000.62	D0	SIGNAL	AN-M38A1		85319	A901	3	BV	G
000285967	2E	1370	X54075		1	4	EA	X	A3X00	0000004.02	D0	SIG,I-AAN	-M45A2		79285	A901	3		G
000285971	2E	1370	X54450		1	4	EA	X	A3X00	0000000.67	D0	SIGNAL	AN-M44		79285	A901	1		G
000285972	0T	1370	X55250		1	P	EA	X	A3X00	0000001.51	D0	SIG ILLUM	A/C		76002				G
000285975	0T	1370	X55300		1	P	EA	X	A3X00	0000002.20	D0	SIG ILLUM	A/C		77154				G
000285981	0T	1370	X55375		1	4	EA	X	A3X00	0000002.19	D0	SIG ILLUM	A/C		79026				G
000285982	0T	1370	X55400		1	P	EA	X	A3X00	0000002.19	D0	SIG ILLUM	A/C		76002				G
000285985	0T	1370	X55500		1	4	EA	X	A3X00	0000002.20	D0	SIG ILLUM	A/C		79026				G
000285986	0T	1370	X55525		1	4	EA	X	A3X00	0000002.20	D0	SIG ILLUM	A/C		79026				G
000285987	0T	1370	X56000		1	P	EA	X	A3X00	0000003.80	D0	SIG,ILLUM	GRND		76002				G
000285988	0T	1370	X56025		1	P	EA	X	A3X00	0000003.80	D0	SIG,ILLUM	GRND		76002				G
000285990	0T	1370	X55825		1	4	EA	X	A3X00	0000003.30	D0	SIG,ILLUM	GRND		79026				G
000285991	0T	1370	X56200		1	4	EA	X	A3X00	0000003.30	D0	SIG,ILLUM	GRND		79012				G
000285992	0T	1370	X56225		1	4	EA	X	A3X00	0000003.30	D0	SIG,ILLUM	GRND		79026				G
000285993	0T	1370	X55875	L310	1	4	EA	X	A3X00	0000005.79	Z5	SIGNAL	ILLUM		85040	A901			G
000285993	2T	1370	B07000	L310	0	4	EA	K	A1D11	0000005.79	Z1	SIGNAL	ILLUM		91331	A901	3	BV	G
000285994	0T	1370	X55900	L310	1	4	EA	X	A3X00	0000001.96	D0	SIGNAL	ILLUM		86304	A901	4		G
000285994	2T	1370	B06950	L310	0	4	EA	K	A1D11	0000008.45	Z1	SIGNAL	ILLUM		91331	A901	3	BV	G
000285995	0T	1370	X56250		1	4	EA	X	A3X00	0000003.30	D0	SIG,ILLUM	GRND		79026				G
000285996	0T	1370	X56275		1	P	EA	X	A3X00	0000003.30	D0	SIG,ILLUM	GRND		76002				G
000285997	0T	1370	X56075		1	P	EA	X	A3X00	0000002.60	D0	SIG,ILLUM	GRND		76002				G
000285998	0T	1370	X56100	L315	1	4	EA	X	A3X00	0000002.60	D0	SIGNAL	ILLUM		86304	A901	4	00	G
000285998	2T	1370	X66725	L315	0	4	EA	K	A1D11	0000002.60	92	SIGNAL	ILLUM		98255	A901	3	BV	G
000286000	2T	1370	B08600	L322	1	4	EA		A1D11	0000002.60	D0	SIGNAL	SMK GRND		88120	A901	4	BV	G
000286003	0T	1370	X56960	L351	1		EA	X	A3X00	0000004.93	D0				79026				
000286003	2T	1370	B25800	L351	1					0000000.00	D0				70155				

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000286004	0T	1370	X56125		1	P	EA	X	A3X00	0000002.60	D0	SIG,ILLUM GRND			76002				G
000286005	0T	1370	X56150		1	4	EA	X	A3X00	0000002.60	D0	SIG,ILLUM GRND			79026				G
000286007	0T	1370	L54400	L366	1	4	EA	K	A020L	0000019.66	D0	SIMUL PROJ	M74		97224	A901	4	00	G
000286007	2T	1370	B10250	L366	0	4	EA	K	A1D11	0000013.28	C4	SIMUL PROJ	M74		99215	A901	4	BV	G
000286013	2T	1370	X56350	L276	1	4	EA	X	A3X11	0000002.80	D0	SIGNAL ILLU			88064	A901	3	BV	G
000286021	2E	1325	A11000		1					0000000.00	D0				69219				
000286025	2E	1325	X04800		1	U	EA	X	A3X00	0000115.00	D0	BOMB-GP			74137				L
000286028	2E	1325	A12600		1					0000000.00	D0				69219				
000286030	2E	1325	X28025		1	U	EA	X	A3X21	0000007.20	D0	FUZE-TAIL INERT			82037			00	D
000286054	2E	1325	X28225		1	U	EA	X	A3X00	0000003.00	D0	FUZE,BOMB M110			76118				L
000286060	2E	1325	X45075		1	U	EA	X	A3X00	0000001.50	D0	PRIMER-DET			77154				D
000286090	0T	1340	X50462	H600	1	2	EA	X	A3X00	0000013.05	D0	RKT,3.5IN M28A2			87331	A901	4	00	G
000286090	2T	1340	P21350	H600	1	2	EA		A1B11	0000013.05	D0	RKT,3.5IN M28A2			87331	A901	1	BV	G
000286092	0T	1340	X50488	H601	1	4	EA	X	A3X00	0000015.48		RKT,3.5IN M29A2			93336	A901	4	00	G
000286092	2T	1340	P21450	H601	1	4	EA	K	A1B11	0000015.48	D0	RKT,3.5IN M29A2			98077	A901	3	BV	G
000286093	0T	1340	X50493	H602	1	3	EA	X	A3X00	0000014.55	D0	RKT,3.5IN SMK			87331	A901	4	00	G
000286093	2T	1340	P21300	H602	1	3	EA		A1B11	0000014.55	D0	RKT,3.5IN SMK			87331	A901	1	BV	G
000286096	0T	1340	X50425		1	P	EA	X	A3X00	0000041.00	D0	RKT,HE, 4.5IN			76002				G
000286106	0T	1340	L29975	J334	1					0000000.00	D0				71227				
000286107	0T	1340	L29965	J323	1					0000000.00	D0				71227				
000286114	2E	1377	X36200		1	P	EA	X	A3X00	0000041.00	D0	INITIATOR	M3		79278				G
000286115	2E	1377	H10400	M692	1					0000000.00	D0				69269				
000286119	2E	1377	H11400	M246	1					0000000.00	D0				69219				
000286128	2E	1377	HZ0100	M220	0	7	EA		A3W21	0000157.04		CTG,IMP M29A2			93336	N2T4	3	BV	G
000286133	2E	1340	J28900	H305	1					0000000.00	D0				69262				
000286137	0T	1305	X09400	A086	1	P	EA	X	A3X00	0000000.01		CTG.22 BALL LR			93336	A901	4	00	G
000286137	2T	1305	P02350	A086	0	P	EA	K	A1B11	0000000.04		CTG.22 BALL LR			93336	A901	3	BV	G
000286138	0T	1305	X09425	A086	1	P	EA	X	A3X00	0000000.01	D0	CTG,.22 BALL LR			75297				G
000286139	2T	1305	X66125	A084	0	P	EA	K	A1B11	0000000.02	92	CTG.22 BALL SHT			98245	A901	3	BV	G
000286141	2T	1305	X66127	A088	0	P	EA	K	A1B11	0000000.06	92	CTG.22HRNT BALL			98245	A901	3	BV	G
000286142	2T	1305	P02700	A087	1	P	EA		A1B11	0000000.08	D0	CTG,22HRNT BALL			81310	A901	4	00	G
000286143	0T	1305	X10275	A181	1	4	EA	X	A3X00	0000000.07	D0	CTG,.30 CARBINE			87331	A901	4	00	G
000286143	2T	1305	P06800	A181	1	4	EA		A1B11	0000000.07	D0	CTG,.30 CARBINE			87331	A901	4	BV	G
000286144	2T	1305	P06750	A181	1	4	EA		A1B11	0000000.07	D0	CTG,.30 CARBINE			87331	A901	3	BV	G
000286146	2T	1305	P06700	A181	1	4	EA		A1B11	0000000.07	D0	CTG,.30 CARBINE			87331	A901	3	BV	G
000286148	0T	1305	X23200	A186	1	U	EA	X	A3X00	0000000.03		DMY CTG,CARBINE			87331	A901	4	00	B
000286148	2T	1305	X66135	A186	0	U	EA	K	A1B11	0000000.03	92	DMY CTG,CARBINE			98245	A901	3	BV	B
000286149	2T	1305	P15600	A186	1	U	EA	K	A1B11	0000000.03	D0	DMY CTG,CARBINE			98226	A901	1	BV	B
000286151	0T	1305	X10425		1	P	EA	X	A3X00	0000000.06	D0	CTG,.30 CARBINE			76118				G
000286152	0T	1305	X10300	A181	1	4	EA	X	A3X00	0000000.07	D0	CTG,.30 CARBINE			87331	A901	4	00	G
000286152	2T	1305	P06650	A181	1	4	EA		A1B11	0000000.07	D0	CTG,.30 CARBINE			87331	A901	1	BV	G
000286153	0T	1305	X10500	A183	1	4	EA	X	A3X00	0000000.06		CTG,.30 CARBINE			93336	A901	4	00	G
000286153	2T	1305	X66134	A183	0	4	EA	K	A1B11	0000000.06	92	CTG,.30 CARBINE			98245	A901	3	BV	G
000286157	0T	1305	X09800	A201	1	4	EA	X	A3X00	0000000.08		CTG,.30 AP	M2		93336	A901	4	00	G
000286157	2T	1305	X66138	A201	0	4	EA	K	A1B11	0000000.08	92	CTG,.30 AP	M2		98245	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000286158	2T	1305	P02900	A203	1	4	EA		A3S00	0000000.09	D0	CTG,.30	AP	M2		78342	A901	1	00	G
000286161	2T	1305	P03350	A202	1	4	EA	K	A1B11	0000000.08	D0	CTG,.30	AP	M2		98226	A901	3	BV	G
000286162	2T	1305	X66139	A201	0	4	EA	K	A1B11	0000000.08	92	CTG,.30	AP	M2		98245	A901	1	BV	G
000286167	2T	1305	P02950	A203	1	4	EA		A3S00	0000000.09	D0	CTG,.30	AP	M2		78342	A901	3	00	G
000286171	0T	1305	X09825	A205	1	4	EA	X	A3X00	0000000.09		CTG,.30	AP	M2		93336	A901	4	00	G
000286171	2T	1305	P03700	A205	1	4	EA	K	A1B11	0000000.09	D0	CTG,.30	AP	M2		98226	A901	3	BV	G
000286172	0T	1305	X09850	A205	1	4	EA	X	A3X00	0000000.09		CTG,.30	AP	M2		93336	A901	4	00	G
000286172	2T	1305	X66143	A205	0	4	EA	K	A1B11	0000000.09	92	CTG,.30	AP	M2		98245	A901	3	BV	G
000286174	0T	1305	X10600	A209	1	4	EA	X	A3X00	0000000.10		CTG,.30	BELTED			93336	A901	4	00	G
000286174	2T	1305	X66147	A209	0	4	EA	K	A1B11	0000000.10	92	CTG,.30	BELTED			98245	A901	3	BV	G
000286176	0T	1305	X10650	A209	1	4	EA	X	A3X00	0000000.10		CTG,.30	BELTED			93336	A901	4	00	G
000286176	2T	1305	X66148	A209	0	4	EA	K	A1B11	0000000.10	92	CTG,.30	BELTED			98245	A901	3	BV	G
000286189	0T	1305	L05150	A237	1					0000000.00	D0					71227				
000286190	2T	1305	P03900	A212	1	4	EA	K	A1B11	0000000.21	D0	CTG,.30	BALL	M2		98226	A901	3	BV	G
000286192	2T	1305	P06000	A219	1	4	EA	K	A1B11	0000000.08	D0	CTG,.30	BELTED			98226	A901	1	BV	G
000286195	0T	1305	X09707	A212	1	4	EA	X	A3X00	0000000.08		CTG,.30	BALL	M2		93336	A901	4	00	G
000286195	2T	1305	X66158	A212	0	4	EA	K	A1B11	0000000.21	92	CTG,.30	BALL	M2		98245	A901	3	BV	G
000286197	2T	1305	X66155	A211	0	4	EA	K	A1B11	0000000.08	92	CTG,.30	BALL	M2		98245	A901	3	BV	G
000286199	2T	1305	X66162	A214	0	4	EA	K	A1B11	0000000.09	92	CTG,.30	BALL	M2		98245	A901	1	BV	G
000286202	2T	1305	P04150	A214	1	4	EA	K	A1B11	0000000.09	D0	CTG,.30	BALL	M2		98226	A901	1	BV	G
000286204	2T	1305	X66164	A214	0	4	EA	K	A1B11	0000000.07	92	CTG,.30	BALL	M2		98245	A901	3	BV	G
000286206	2T	1305	X66165	A216	1	4	EA	K	A1B11	0000000.10	D0	CTG,.30	BALL	M2		02312	A901	3	BV	G
000286207	2T	1305	X66166	A216	1	4	EA	K	A1B11	0000000.10	D0	CTG,.30	BALL	M2		02312	A901	1	BV	G
000286208	2T	1305	X66167	A216	1	4	EA	K	A1B11	0000000.10	D0	CTG,.30	BALL	M2		02312	A901	1	BV	G
000286210	2T	1305	P06350	A217	1	4	EA	K	A1B11	0000000.07	D0	CTG,.30	LINKED			98226	A901	3	BV	G
000286215	0T	1305	X09708	A216	1	4	EA	X	A3X00	0000000.09		CTG,.30	BALL	M2		93336	A901	4	00	G
000286215	2T	1305	X66168	A216	1	4	EA	K	A1B11	0000000.16	D0	CTG,.30	BALL	M2		02312	A901	3	BV	G
000286219	2T	1305	X66177	A219	0	4	EA	K	A1B11	0000000.08	92	CTG,.30	BELTED			98245	A901	1	BV	G
000286225	2T	1305	P06500	A217	1	4	EA	K	A1B11	0000000.07	D0	CTG,.30	LINKED			98226	A901	1	BV	G
000286237	2T	1305	XP8311	A222	0	7	EA	K	A1B11	0000000.10	92	CTG,.30	BLANK			02318	A901	3	BV	G
000286238	2T	1305	XP8312	A222	0	7	EA	K	A1B11	0000000.10	92	CTG,.30	BLANK			02318	A901	1	BV	G
000286239	2T	1305	XP8313	A222	0	7	EA	K	A1B11	0000000.10	92	CTG,.30	BLANK			02318	A901	1	BV	G
000286244	2T	1305	P05100	A223	1	7	EA	K	A1B11	0000000.07	D0	CTG,.30	BLANK			00234	A901	1	BV	G
000286247	0T	1305	L07700	A225	1	7	EA	K	A010L	0000000.12	NX	CTG,.30	BLANK			96072	A901	4	00	G
000286247	0T	1305	L07700	A225	1	7	EA	K	A010L	0000000.12	D0	CTG,.30	BLANK			01059	A901	4	00	G
000286250	2T	1305	P15450	A227	1	U	EA	K	A1B11	0000000.08	D0	DMY CTG,CAL	.30			98226	A901	3	BV	B
000286257	0T	1305	X10710	A230	1	4	EA	X	A3X00	0000000.12		CTG,.30	TRA	M1		93336	A901	4	00	G
000286257	2T	1305	X66184	A230	0	4	EA	K	A1B11	0000000.12	92	CTG,.30	TRA	M1		98245	A901	3	BV	G
000286259	2T	1305	X66186	A231	0	4	EA	K	A1B11	0000000.21	92	CTG,.30	TRA	M1		98245	A901	1	BV	G
000286261	0T	1305	X10725	A232	1	4	EA	X	A3X00	0000000.13	D0	CTG,.30	TRA	M1		81226	A901	4	00	G
000286261	2T	1305	P05550	A232	1	4	EA		A1B11	0000000.13	D0	CTG,.30	TRA	M1		81226	A901	1	00	G
000286265	0T	1305	X10750	A234	1	4	EA	X	A3X00	0000000.13		CTG,.30	TRA	M1		93336	A901	4	00	G
000286265	2T	1305	X66187	A234	0	4	EA	K	A1B11	0000000.13	92	CTG,.30	TRA	M1		98245	A901	3	BV	G
000286279	0T	1305	X09950		1	P	EA	X	A3X00	0000000.13	D0	CTG,.30	API	M14		77141				G
000286294	2T	1305	P10650	A525	0	4	EA	K	A1C11	0000000.32		CTG,.50	AP	M2		93336	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000286296	2T	1305	P10750	A525	0	4	EA	K	A1C11	0000000.32		CTG,	.50	AP M2			93336	A901	3	BV	G
000286298	2T	1305	P10800	A526	1	4	EA		A3D12	0000000.32	D0	CTG,	.50	AP M2			80221	A901	3	00	G
000286315	2T	1305	P10700	A525	1	4	EA		A3D12	0000000.32	D0	CTG,	.50	AP M2			80221	A901	1	00	G
000286328	2T	1305	X66197	A549	0	4	EA	K	A1C11	0000000.38	92	CTG,	.50	LINKED			98245	A901	1	BV	G
000286331	2T	1305	P11550	A549	1	4	EA		A3S00	0000000.38	D0	CTG,	.50	LINKED			78342	A901	3	00	G
000286332	2T	1305	P12800	A550	1	4	EA		A3D11	0000000.38	D0	CTG,	.50	LINKED			80298	A901	3	00	G
000286333	2T	1305	P11450	A552	0	4	EA	K	A1C11	0000000.30		CTG,	.50	BALL M2			93336	A901	1	BV	G
000286335	2T	1305	P11550	A553	0	4	EA	K	A1C11	0000000.30		CTG,	.50	BALL M2			93336	A901	1	BV	G
000286337	2T	1305	P11350	A552	0	4	EA	K	A1C11	0000000.30		CTG,	.50	BALL M2			93336	A901	3	BV	G
000286340	2T	1305	P23000	A556	1					0000000.00	D0						71245				
000286347	2T	1305	P14000	A557	0	4	EA	K	A1C11	0000001.32	C4	CTG,	.50	LINKED			99209	A901	3	BV	G
000286354	2T	1305	P11400	A552	1	4	EA		A3D12	0000000.30	D0	CTG,	.50	BALL M2			80221	A901	1	00	G
000286355	2T	1305	P13700	A554	0	4	EA	K	A1C11	0000000.30		CTG,	.50	LINKED			93336	A901	1	BV	G
000286357	2T	1305	P13750	A612	1	4	EA		A1C11	0000000.31	D0	CTG,	.50	LINKED			87331	A901	1	BV	G
000286378	2T	1305	P14100	A559	0	7	EA	K	A1C11	0000000.18		CTG,	.50	BLK LNK			93336	A901	3	BV	G
000286379	2T	1305	P14150	A559	0	7	EA	K	A1C11	0000000.18		CTG,	.50	BLK LNK			93336	A901	3	BV	G
000286381	0T	1305	L32550	A560	0	U	EA	K	A010L	0000001.92	Z1	DMY CTG		M2	.50		96090	A901	4	00	B
000286381	2T	1305	P16000	A560	0	U	EA	K	A1C11	0000006.68	C4	DMY CTG		M2	.50		99209	A901	1	BV	B
000286382	0T	1305	L32500	A560	0	U	EA	K	A010L	0000000.28	Z1	DMY CTG		M2	.50		96090	A901	4	00	B
000286382	2T	1305	P15950	A560	0	U	EA	K	A1C11	0000006.95	C4	DMY CTG		M2	.50		99209	A901	3	BV	B
000286383	0T	1305	L32450	A560	0	U	EA	K	A010L	0000001.87	Z1	DMY CTG		M2	.50		96090	A901	4	00	B
000286383	2T	1305	P15900	A560	0	U	EA	K	A1C11	0000006.55	C4	DMY CTG		M2	.50		99209	A901	3	BV	B
000286384	0T	1305	L32425	A560	0	U	EA	K	A010L	0000002.88	Z5	DMY CTG		M2	.50		99266	A901	3	00	B
000286384	2T	1305	P15875	A560	0	U	EA	K	A1C11	0000008.73	C4	DMY CTG		M2	.50		02266	A901	3	00	B
000286393	2T	1305	P12100	A570	1	4	EA		A3D12	0000000.36	D0	CTG,	.50	TR M1			80221	A901	1	00	G
000286394	0T	1305	L10480	A570	0	4	EA	K	A020L	0000000.36	N0	CTG,	.50	TR M1			04013	A901	1	00	G
000286394	2T	1305	P12200	A570	0	4	EA	K	A1C11	0000000.36		CTG,	.50	TR M1			93336	A901	1	BV	G
000286395	2T	1305	P12250	A571	0	4	EA	K	A1C11	0000002.11		CTG,	.50	TR M1			93336	A901	1	BV	G
000286427	2T	1305	P12550	A570	0	4	EA	K	A1C11	0000000.36		CTG,	.50	TR M17			93336	A901	1	BV	G
000286429	2T	1305	P12600	A571	1	4	EA		A3D12	0000000.89	D0	CTG,	.50	TR M17			80221	A901	1	00	G
000286430	2T	1305	P12450	A570	0	4	EA	K	A1C11	0000000.36		CTG,	.50	TR M17			93336	A901	1	BV	G
000286436	2T	1305	P12300	A570	1	4	EA		A3D12	0000000.36	D0	CTG,	.50	TR M10			80221	A901	1	00	G
000286437	2T	1305	P12400	A570	0	4	EA	K	A1C11	0000000.36		CTG,	.50	TR M10			93336	A901	3	BV	G
000286439	2T	1305	P12650	A570	1	4	EA		A3D12	0000000.36	D0	CTG,	.50	TR M21			80221	A901	1	00	G
000286447	2T	1305	P10850	A531	1	4	EA		A3D12	0000000.32	D0	CTG,	.50	API M8			80221	A901	1	00	G
000286457	2T	1305	XP8323	A531	0	4	EA	K	A1C11	0000000.32	92	CTG,	.50	API M8			02318	A901	3	BV	G
000286462	2T	1305	X66198	A549	0	4	EA	K	A1C11	0000000.38	92	CTG,	.50	LINKED			98245	A901	3	BV	G
000286465	2T	1305	X66199	A549	0	4	EA	K	A1C11	0000000.38	92	CTG,	.50	LINKED			98245	A901	3	BV	G
000286466	2T	1305	P13400	A576	0	4	EA	K	A1C11	0000001.72	C4	CTG,	.50	LINKED			99209	A901	3	BV	G
000286471	2T	1305	X66196	A540	0	4	EA	K	A1C11	0000000.33	92	CTG,	.50	LINKED			98245	A901	3	BV	G
000286478	2T	1305	X66200	A549	0	4	EA	K	A1C11	0000000.38	92	CTG,	.50	LINKED			98245	A901	1	BV	G
000286481	0T	1305	X11250		1	P	EA	X	A3X00	0000000.33	D0	CTG,	.50	LINKED			75297				G
000286482	2T	1305	X66201	A549	0	4	EA	K	A1C11	0000000.38	92	CTG,	.50	LINKED			98245	A901	3	BV	G
000286483	2T	1305	P12950	A547	1	4	EA		A1C11	0000000.38	D0	CTG,	.50	LINKED			87331	A901	3	BV	G
000286484	2T	1305	X66203	A551	0	4	EA	K	A1C11	0000000.38	92	CTG,	.50	LINKED			98245	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	D C
000286485	0T	1305	L09950	A576	0	4	EA	K	A020L	0000002.03	NX	CTG,.50	LINKED		03231	A901	4	00	G
000286485	0T	1305	L09950	A576	1	4	EA	K	A010L	0000002.03	NX	CTG,.50	LINKED		03231	A901	4	00	G
000286485	2T	1305	P13450	A576	0	4	EA	K	A1C11	0000001.62	NX	CTG,.50	LINKED		03231	A901	1	BV	G
000286486	0T	1305	X11225		1	P	EA	X	A3X00	0000000.33	D0	CTG,.50	LINKED		75297				G
000286492	2T	1305	XP8326	A541	0	4	EA	K	A1C11	0000002.00	92	CTG,.50	API-T		02318	A901	3	BV	G
000286494	2T	1305	XP8327	A541	0	4	EA	K	A1C11	0000002.00	92	CTG,.50	API-T		02318	A901	1	BV	G
000286505	2T	1305	X66202	A549	0	4	EA	K	A1C11	0000000.38	92	CTG,.50	LINKED		98245	A901	1	BV	G
000286509	0T	1305	X10350	A182	1	4	EA	X	A3X00	0000000.08	D0	CTG,.30	CARBINE		87331	A901	4	00	G
000286509	2T	1305	P06950	A182	1	4	EA		A1B11	0000000.08	D0	CTG,.30	CARBINE		87331	A901	3	BV	G
000286510	0T	1305	X10400		1	P	EA	X	A3X00	0000000.06	D0	CTG,.30	CARBINE		77141				G
000286517	0T	1305	X10625	A209	1	4	EA	X	A3X00	0000000.10		CTG,.30	LINKED		93336	A901	4	00	G
000286517	2T	1305	X66149	A209	0	4	EA	K	A1B11	0000000.10	92	CTG,.30	LINKED		98245	A901	3	BV	G
000286520	0T	1305	X09875	A205	1	4	EA	X	A3X00	0000000.09		CTG,.30	AP M2		93336	A901	4	00	G
000286520	2T	1305	X66144	A205	0	4	EA	K	A1B11	0000000.09	92	CTG,.30	AP M2		98245	A901	3	BV	G
000286527	0T	1305	L08000	A237	1	4	EA	K	A010L	0000000.09	D0	CTG,.30	THP M1		01059	A901	4	00	G
000286527	0T	1305	L08000	A237	1	4	EA	K	A010L	0000000.09	NX	CTG,.30	THP M1		96072	A901	4	00	G
000286528	0T	1305	X10450		1	P	EA	X	A3X00	0000000.06	D0	CTG,.30	CARBINE		75297				G
000286529	2T	1305	X66169	A216	1	4	EA	K	A1B11	0000000.10	D0	CTG,.30	BALL M2		02312	A901	1	BV	G
000286535	0T	1305	X09705	A212	1	4	EA	X	A3X00	0000000.08		CTG,.30	BALL M2		93336	A901	4	00	G
000286535	2T	1305	X66159	A212	0	4	EA	K	A1B11	0000000.21	92	CTG,.30	BALL M2		98245	A901	3	BV	G
000286536	0T	1305	X09975		1	4	EA	X	A3X00	0000000.08	D0	CTG,.30	BALL M2		81030		4	00	G
000286537	0T	1305	X10475	A217	1	4	EA	X	A3X00	0000000.10	D0	CTG,.30	LINKED		87202	A901	4	00	G
000286537	2T	1305	P06400	A217	1	4	EA		A1B11	0000000.10	D0	CTG,.30	LINKED		87202	A901	1	BV	G
000286542	0T	1305	L08150	A218	1	4	EA		A010L	0000000.13		CTG,.30	LINKED		93336	A901	4	00	G
000286542	2T	1305	X66175	A218	0	4	EA	K	A1B11	0000000.20	92	CTG,.30	LINKED		98245	A901	3	BV	G
000286545	0T	1305	X09925		1	P	EA	X	A3X00	0000000.15	D0	CTG,.30	API M14		77141				G
000286546	0T	1305	X10675	A209	1	4	EA	X	A3X00	0000000.13		CTG,.30	LINKED		93336	A901	4	00	G
000286546	2T	1305	X66150	A209	0	4	EA	K	A1B11	0000000.13	92	CTG,.30	LINKED		98245	A901	3	BV	G
000286547	0T	1305	L03650	A209	1	4				0000000.00		CTG,.30	LINKED		93336	A901			G
000286547	2T	1305	P06300	A209	1	4	EA	K	A1B11	0000000.13	D0	CTG,.30	LINKED		98226	A901	1	BV	G
000286549	0T	1305	L08100	A230	1	4	EA		A010L	0000000.12	D0	CTG,.30	TRA M25		96055	A901	4	00	G
000286549	2T	1305	X66185	A230	0	4	EA	K	A1B11	0000000.12	92	CTG,.30	TRA M25		98245	A901	3	BV	G
000286552	2T	1305	X66188	A234	0	4	EA	K	A1B11	0000000.13	92	CTG,.30	TRA M25		98245	A901	3	BV	G
000286553	0T	1305	X10125	A222	1	7	EA	X	A3X00	0000000.07		CTG,.30	BLANK		93336	A901	4	00	G
000286553	2T	1305	XP8314	A222	0	7	EA	K	A1B11	0000000.10	92	CTG,.30	BLANK		02318	A901	3	BV	G
000286554	2T	1305	XP8315	A222	0	7	EA	K	A1B11	0000000.10	92	CTG,.30	BLANK		02318	A901	3	BV	G
000286556	0T	1305	X10200	A223	1	7	EA	X	A3X00	0000000.07		CTG,.30	BLANK		93336	A901	4	00	G
000286556	2T	1305	P04950	A223	1	7	EA	K	A1B11	0000000.07	D0	CTG,.30	BLANK		97165	A901	1	BV	G
000286558	0T	1305	L07750	A225	1	7	EA		A010L	0000000.19	D0	CTG,.30	BLANK		96055	A901	4	00	G
000286558	2T	1305	P06600	A225	0	7	EA	K	A1B11	0000000.19		CTG,.30	BLANK		93336	A901	3	BV	G
000286559	0T	1305	X10150	A222	1	7	EA	X	A3X00	0000000.07		CTG,.30	BLANK		93336	A901	4	00	G
000286559	2T	1305	XP8316	A222	0	7	EA	K	A1B11	0000000.10	92	CTG,.30	BLANK		02318	A901	3	BV	G
000286561	0T	1305	X10250	A224	1	7	EA	X	A3X00	0000000.06		CTG,.30	BLANK		93336	A901	4	00	G
000286561	2T	1305	P05250	A224	0	7	EA	K	A1B11	0000000.06		CTG,.30	BLANK		93336	A901	3	BV	G
000286574	0T	1305	L10160	A555	0	4	EA	K	A010L	0000001.93	C4	CTG 50	CAL M33		98353	A901	3	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000286574	2T	1305	P13725	A555	0	4	EA	K	A1C11	0000001.69	C4	CTG 50 CAL M33		02266	A901	3	BV	G
000286582	2T	1305	P13800	A621	1	4	EA		A1C11	0000000.55	D0	CTG,.50 LINKED		87331	A901	3	BV	G
000286583	2T	1305	P14050	A557	0	4	EA	K	A1C11	0000001.58	C4	CTG,.50 LINKED		99209	A901	3	BV	G
000286598	0T	1305	L09920	A541	1	4	EA	K	A010L	0000002.00	NX	CTG,.50 API-T		96072	A901	4	00	G
000286598	0T	1305	L09920	A541	1	4	EA	K	A010L	0000002.00	D0	CTG,.50 API-T		01060	A901	4	00	G
000286598	2T	1305	XP8328	A541	0	4	EA	K	A1C11	0000002.00	92	CTG,.50 API-T		02318	A901	3	BV	G
000286601	0T	1305	L09940	A543	0	4	EA	K	A010L	0000001.46	Z1	CTG .50 LNK M20		96087	A901	4	00	G
000286603	0T	1305	L10000	A576	0	4	EA	K	A010L	0000001.99	Z1	CTG,.50 LINKED		96090	A901	4	00	G
000286603	2T	1305	P13500	A576	0	4	EA	K	A1C11	0000002.33	C4	CTG,.50 LINKED		02266	A901	3	BV	G
000286604	0T	1305	X11275	A577	1	4	EA	X	A3X00	0000000.42		CTG,.50 LINKED		93336	A901	4	00	G
000286604	2T	1305	X66208	A577	0	4	EA	K	A1C11	0000001.58	C4	CTG,.50 LINKED		99209	A901	3	BV	G
000286607	0T	1305	X11400		1	P	EA	X	A3X00	0000000.36	D0	CTG.50 TR M17		75297				G
000286608	0T	1305	X11375		1	P	EA	X	A3X00	0000000.36	D0	CTG.50 TR M17		75297				G
000286609	2T	1305	P14155	A572	0	4	EA	K	A1C11	0000001.58		50 CAL TRACER		03282	A901	0	BV	G
000286611	0T	1305	L10250	A574	1	4	EA		A010L	0000001.79	D0	CTG,.50 SPTR-TR		96055	A901	4	00	G
000286611	2T	1305	XP8523	A574	0	4	EA	K	A1C11	0000001.79	92	CTG,.50 SPTR-TR		03098	A901	3	BV	G
000286613	2T	1305	P09450	A475	0	4	EA	K	A1B11	0000000.15	C4	CTG,.45BALL1911		99208	A901	3	BV	G
000286616	0T	1305	X10955	A475	1	4	EA	X	A3X00	0000000.06		CTG,.45BALL1911		93336	A901	4	00	G
000286616	2T	1305	P09600	A475	0	4	EA	K	A1B11	0000000.13	C4	CTG,.45BALL1911		99208	A901	1	BV	G
000286617	0T	1305	X10975	A475	1	4	EA	X	A3X00	0000000.06	D0	CTG,.45BALL1911		87202	A901	4	00	G
000286617	2T	1305	P09650	A475	1	4	EA		A1B11	0000000.21	D0	CTG,.45BALL1911		87202	A901	1	BV	G
000286619	0T	1305	L09800	A475	0	4	EA	K	A020L	0000000.21	NX	CTG,.45BALL1911		03231	A901	4	00	G
000286619	0T	1305	L09800	A475	1	4	EA	K	A010L	0000000.21	NX	CTG,.45BALL1911		03231	A901	4	00	G
000286619	2T	1305	P09700	A475	0	4	EA	K	A1B11	0000000.13	NX	CTG,.45BALL1911		03231	A901	1	BV	G
000286622	2T	1305	P15200	A350	1					0000000.00	D0			70068				
000286623	2T	1305	XP8303	A402	0	4	EA	K	A1B11	0000000.07	92	CTG,.38SP STLJK		03160	A901	3	BV	G
000286623	2T	1305	P07550	A402	1	4	EA	K	A1B11	0000000.07	NX	CTG,.38SP STLJK		03097	A901	3	BV	G
000286625	2T	1305	XP8519	A401	0	4	EA	K	A1B11	0000000.07	NX	CTG,.38SP BALL		03097	A901	3	BV	G
000286625	2T	1305	XP8519	A401	1	4	EA	K	A1B11	0000000.07	NX	CTG,.38SP BALL		03097	A901	3	BV	G
000286626	2T	1305	P07950	A415	1	4	EA		A3S00	0000000.05	D0	CTG,.380 BALL		80221	A901	1	00	G
000286629	0T	1305	L09350	A400	1	4	EA	K	A010L	0000000.16	D0	CTG,.38SP BALL		97221	A901	4	00	G
000286629	2T	1305	XP8521	A400	0	4	EA	K	A1B11	0000000.12	92	CTG,.38SP BALL		03036	A901	1	BV	G
000286631	2T	1305	P10250	A479	0	4	EA	K	A1B11	0000000.15		CTG,.45 TR M26		93336	A901	1	BV	G
000286635	2T	1305	XP8304	A476	0	7	EA	K	A1B11	0000000.11	92	CTG,.45BLANK M9		02318	A901	1	BV	G
000286639	2T	1305	P15800	A501	0	U	EA	K	A1B11	0000000.10	C4	DMY CTG,CAL .45		02266	A901	3	BV	B
000286641	0T	1305	L32350	A501	0	U	EA	K	A020L	0000000.07	Z1	DMY CTG,CAL .45		96087	A901	4	00	B
000286641	2T	1305	P15850	A501	0	U	EA	K	A1B11	0000000.07	Z1	DMY CTG,CAL .45		91313	A901	1	BV	B
000286642	0T	1305	X09200	A011	1	4	EA	X	A3X00	0000000.11		CTG 12GA 00		93336	A901	4	00	G
000286642	2T	1305	X66114	A011	0	4	EA	K	A1B11	0000000.44	C4	CTG 12GA 00		99204	A901	1	BV	G
000286644	2T	1305	X66123	A055	0	4	EA	K	A1B11	0000000.11	92	CTG,410 35/T135		98245	A901	3	BV	G
000293659	2E	1377	HQ1800	M826	0	7	EA	K	A2C21	0000623.57	C4	INIT,M120		02358	FUU4	3	BV	G
000298878	6T	1350	G23795	R526	1	U	EA		ARR0G	0000300.00	D0	FARNG N 23 0NS		74116				C
000298879	2T	1351	G28160	AW42	6	3	EA		A3G11	0000006.00	M0	6T 1351 00 029 8879 AW42	XG8428	93273	N6T2	0	BV	G
000298879	6T	1351	XG8428	AW42	0	3	EA		A3E31	0000006.00	92	FIT EXP 1 0NS		02336	N6T2	0	BV	G
000298880	2T	1351	G28220	AW43	6	3	EA		A3G11	0000075.00	M0	6T 1351 00 029 8880 AW43	XG8455	93273	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000298880	6T	1351	XG8455	AW43	0	3	EA		A3E31	0000075.00	92	FIT	EXP	1 1NS			02344	N6T2	0	BV	G
000298881	8T	1410	T6A54S		1	C	EA	C	T6A54	0069471.00	D0	GM		66A 6			80242	N8T4	0	XQ	G
000298882	8T	1410	T6A33S	1952	1	C	EA	C	A1L00	0070271.00	D0	GM	RIM-66B-1				96038	N8T2	3	BV	G
000298883	8T	1410	T6A46S	1946	1	C	EA	C	A1L00	0070271.00	D0	GM		66B 2			97108	N8T2	0	BV	G
000298884	8T	1410	T6A14S	1914	1	C	EA	C	A1L00	0069471.00	D0	GM		66A 5			96038	N8T2	0	BV	G
000298885	2T	1350	G68300	AW82	6	U	EA		A3D11	0000002.00	RD	2T	1350	00 038 6343	UA49	G68280	87303		0	BV	B
000298885	6T	1350	G35985	AW82	6	U	EA		ARR0G	0000002.00	M0	2T	1350	00 029 8885	AW82	G68300	74316				B
000298887	2T	1350	G68340	AW83	6	U	EA		A3D11	0000002.00	RD	2T	1350	00 038 6344	UA50	G68320	87303		0	BV	B
000298887	6T	1350	G36010	AW83	6	U	EA		ARR0G	0000002.00	M0	2T	1350	00 029 8887	AW83	G68340	74316				B
000298888	2T	1350	G68380	AW84	6	U	EA		A3D11	0000002.00	RD	2T	1350	00 038 6345	UA51	G68360	87303		0	BV	B
000298888	6T	1350	G36035	AW84	6	U	EA		ARR0G	0000002.00	M0	2T	1350	00 029 8888	AW84	G68380	74316				B
000298889	2T	1350	G68420	AW85	6	U	EA		A3D11	0000002.00	RD	2T	1350	00 038 6346	UA52	G68400	87303		0	BV	B
000298889	6T	1350	G36060	AW85	6	U	EA		ARR0G	0000002.00	M0	2T	1350	00 029 8889	AW85	G68420	74316				B
000298890	2T	1350	G68460	AW86	6	U	EA		A3D11	0000000.10	RD	2T	1350	00 038 6347	UA53	G68440	87303		0	BV	B
000298890	6T	1350	G36085	AW86	6	U	EA		ARR0G	0000000.10	M0	2T	1350	00 029 8890	AW86	G68460	74316				B
000298891	2T	1350	G68500	AW87	6	U	EA		A3D11	0000000.40	RD	2T	1350	00 038 6348	UA54	G68480	87303		0	BV	B
000298891	6T	1350	G36110	AW87	6	U	EA		ARR0G	0000000.40	M0	2T	1350	00 029 8891	AW87	G68500	74316				B
000298892	2T	1350	G68540	AW88	6	U	EA		A3D11	0000000.45	RD	2T	1350	00 038 6349	UA55	G68520	87303		0	BV	B
000298892	6T	1350	G36135	AW88	6	U	EA		ARR0G	0000000.45	M0	2T	1350	00 029 8892	AW88	G68540	74316				B
000298893	2T	1350	G68580	AW89	6	U	EA		A3D11	0000000.45	RD	2T	1350	00 038 6350	UA56	G68560	87317		0	BV	B
000298893	6T	1350	G36160	AW89	6	U	EA		ARR0G	0000000.45	M0	2T	1350	00 029 8893	AW89	G68580	74316				B
000298894	2T	1350	G68620	AW90	6	U	EA		A3D11	0000000.30	RD	2T	1350	00 038 6351	UA57	G68600	87317		0	BV	B
000298894	6T	1350	G36185	AW90	6	U	EA		ARR0G	0000000.30	M0	2T	1350	00 029 8894	AW90	G68620	74316				B
000298895	2T	1350	G57160	AW91	1	U	EA		A3G11	0000001.00	D0	SPACER	15	NS			98296	N2T4	0	00	B
000298895	6T	1350	G36210	AW91	6	U	EA		ARR0G	0000001.00	92	2T	1350	00 029 8895	AW91	G57160	85172	N2T4			B
000298896	2T	1350	G68660	AW92	6	U	EA		A3D11	0000000.70	RD	2T	1350	00 093 0629	UC01	G68640	87303		0	BV	B
000298896	6T	1350	G36235	AW92	6	U	EA		ARR0G	0000000.70	M0	2T	1350	00 029 8896	AW92	G68660	74316				B
000298897	2T	1350	G68700	AW93	6	U	EA		A3D11	0000000.70	RD	2T	1350	00 038 6352	UA58	G68680	87303		0	BV	B
000298897	6T	1350	G36260	AW93	6	U	EA		ARR0G	0000000.70	M0	2T	1350	00 029 8897	AW93	G68700	74316				B
000298898	2T	1350	G57165	AW94	1	U	EA		A3G11	0000000.60	D0	SPACER	18	NS			98296	N2T4	0	BV	B
000298898	6T	1350	G36285	AW94	6	U	EA		ARR0G	0000000.60	Z5	2T	1350	00 029 8898	AW94	G57165	85040	N2T4			B
000298899	2T	1350	G68740	AW95	6	U	EA		A3D11	0000000.60	RD	2T	1350	00 038 6354	UA60	G68720	87303		0	BV	B
000298899	6T	1350	G36310	AW95	6	U	EA		ARR0G	0000000.60	M0	2T	1350	00 029 8899	AW95	G68740	74316				B
000298900	2T	1350	G68780	AW96	6	U	EA		A3D11	0000000.60	RD	2T	1350	00 038 6355	UA61	Q68760	87303		0	BV	B
000298900	6T	1350	G36335	AW96	6	U	EA		ARR0G	0000000.60	M0	2T	1350	00 029 8900	AW96	G68780	74316				B
000298901	2T	1350	G68820	AW97	6	U	EA		A3D11	0000002.30	RD	2T	1350	00 038 6356	UA62	G68800	87303		0	BV	B
000298901	6T	1350	G36360	AW97	6	U	EA		ARR0G	0000002.30	M0	2T	1350	00 029 8901	AW97	G68820	74316				B
000298902	2T	1350	G68860	AW98	6	U	EA		A3E11	0000002.00	RD	2T	1350	00 896 7063	UC39	G68840	87303		0	BV	B
000298902	6T	1350	G36385	AW98	6	U	EA		ARR0G	0000002.00	M0	2T	1350	00 029 8902	AW98	G68860	74316				B
000298903	2T	1350	G68900	AW99	6	U	EA		A3E11	0000002.00	RD	2T	1350	00 896 7061	UC37	G68880	87303		0	BV	B
000298903	6T	1350	G36410	AW99	6	U	EA		ARR0G	0000002.00	M0	2T	1350	00 029 8903	AW99	G68900	74316				B
000298904	2T	1350	G68940	BW04	6	U	EA		A3D11	0000002.00	RD	2T	1350	00 896 3693	UC35	G68920	87303		0	BV	B
000298904	6T	1350	G36435	BW04	6	U	EA		ARR0G	0000002.00	M0	2T	1350	00 029 8904	BW04	G68940	74316				B
000298905	2T	1350	G68980	BW05	6	U	EA		A3E11	0000002.00	RD	2T	1350	00 896 7057	UC36	G68960	87303		0	BV	B
000298905	6T	1350	G36460	BW05	6	U	EA		ARR0G	0000002.00	M0	2T	1350	00 029 8905	BW05	G68980	74316				B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000298906	2T	1350	G69020	BW06	6	U	EA		A3E11	0000002.00	RD	2T	1350	00 896 7064	UC40	G69000	87303		0	BV	B
000298906	6T	1350	G36485	BW06	6	U	EA		ARR0G	0000002.00	M0	2T	1350	00 029 8906	BW06	G69020	74316				B
000298907	2T	1350	G69060	BW07	6	U	EA		A3E11	0000002.00	M0	6T	1350	00 029 8907	BW07	G69060	93273	N6T2	0	BV	B
000298907	6T	1350	G69060	BW07	0	U	EA		A3D21	0000002.00		SPACER 27NS					94095	N6T2	0	BV	B
000298908	2T	1350	G69100	BW08	6	U	EA		A3E11	0000002.00	M0	6T	1350	00 029 8908	BW08	G69100	93273	N6T2	0	BV	B
000298908	6T	1350	G69100	BW08	0	U	EA		A3D21	0000002.00		SPACER 29NS					94095	N6T2	0	BV	B
000298909	2T	1350	G69600	BW09	6	U	EA		A3D11	0000000.50	RD	2T	1350	00 038 6631	UA92	G69580	87303		0	BV	B
000298909	6T	1350	G36685	BW09	6	U	EA		ARR0G	0000000.50	M0	2T	1350	00 029 8909	BW09	G69600	74316				B
000298910	2T	1350	G69640	BW10	6	U	EA		A3D11	0000000.50	RD	2T	1350	00 038 6632	UA93	G69620	87303		0	BV	B
000298910	6T	1350	G36710	BW10	6	U	EA		ARR0G	0000000.50	M0	2T	1350	00 029 8910	BW10	G69640	74316				B
000298911	2E	1325	A08700	F272	0	7	EA	K	A2I21	0000760.00	Z1	BOMB,GP		84 3			91284	A901	1	BV	G
000298912	2E	1325	A08600	F273	0	7	EA	K	A2I21	0001461.00	C3	BOMB,GP		84 2			02148	A901	1	BV	F
000309019	2E	1337	V2H81T		6	7	EA		A2200	0000350.00		4E	1337	00 030 9019		X65171	93336	N2T4			G
000309019	4E	1337	X65171		1	7	EA		A2W21	0000350.00	D0	IGNTR MK274-1A					00255	N2T4	3	BV	G
000309020	2T	1320	R30800	D330	0	7	EA	K	A1E11	0000571.82	C4	PROJ,5/54 HE-PD					99210	A901	1	BV	G
000309024	2T	1320	R30950	D330	1	U	EA		A1E11	0000089.00	D0	PROJ,5/54 HE-PD					88120	A901	1	BV	G
000309026	2T	1375	X17030		1	P	EA	X	A3X00	0000015.00	D0	CHG,DEM MK 74 0					75304				G
000321376	2T	1320	R31000	D330	0	7	EA	K	A1E11	0000571.82	C4	PROJ,5/54 HE-PD					99210	A901	1	BV	G
000321383	8E	1410	X65344	1832	1	C	EA	C	V7AM5	0090000.00	D0	GM AGM-78D-1					02274	N8E2	0	BV	G
000321384	2T	1350	G69680	BW11	6	U	EA		A3D11	0000000.50	RD	2T	1350	00 038 6633	UA94	G69660	87303		0	BV	B
000321384	6T	1350	G36735	BW11	6	U	EA		ARR0G	0000000.50	M0	2T	1350	00 032 1384	BW11	G69680	74316				B
000321399	2T	1350	G69720	BW12	6	U	EA		A3D11	0000001.00	RD	2T	1350	00 038 6634	UA95	G69700	87303		0	BV	B
000321399	6T	1350	G36760	BW12	6	U	EA		ARR0G	0000001.00	M0	2T	1350	00 032 1399	BW12	G69720	74316				B
000321400	2T	1350	G69760	BW13	6	U	EA		A3D11	0000002.60	RD	2T	1350	00 038 6635	UA96	G69740	87303		0	BV	B
000321400	6T	1350	G36777	BW13	6	U	EA		ARR0G	0000002.60	M0	2T	1350	00 032 1400	BW13	G69760	74316				B
000321401	2T	1350	G69800	BW14	6	U	EA		A3D11	0000002.60	RD	2T	1350	00 038 6636	UA97	G69780	87303		0	BV	B
000321401	6T	1350	G36810	BW14	6	U	EA		ARR0G	0000002.60	M0	2T	1350	00 032 1401	BW14	G69800	74316				B
000321402	2T	1350	G69840	BW15	6	U	EA		A3D11	0000003.30	RD	2T	1350	00 038 6638	UA98	G69820	87303		0	BV	B
000321402	6T	1350	G36835	BW15	6	U	EA		ARR0G	0000003.30	M0	2T	1350	00 032 1402	BW15	G69840	74316				B
000321403	2T	1350	X57355		1	U	EA	X	A3X00	0000001.00	D0	SPCR BSTR 2 1NS					79285				B
000321408	2T	1350	X57415		1	U	EA	X	A3X00	0000000.15	D0	SPACER CUSN		NS			76002			BL	B
000321422	2T	1350	G57455		1	U	EA	X	A3E61	0000001.00	D0	SPACER SIDE		NS			98296	N2T4	0	BV	B
000321426	2T	1350	X57515		1	U	EA	X	A3X11	0000001.50	D0	SPACER TOP		NS			85291	N2T4	0	BV	B
000321427	2T	1350	X57555		1	U	EA	X	A3X00	0000000.30	D0	SPRING CBL R NS					76002			BL	B
000321431	2T	1350	X57580		1	U	EA	X	A3X00	0000001.00	D0	SPRING HELCL NS					76002			BL	B
000321446	2T	1350	G70780	R550	6	U	EA		A3E11	0000012.40	C2	6T	1350	00 032 1446	R550	G70780	97162	N6T2	0	BV	B
000321446	6T	1350	G70780	R550	0	U	EA		A3D21	0000012.40	C2	STRTR CLK 1 4NS					97162	N6T2	0	BV	B
000321463	6T	1350	G37935	R610	1	U	EA		ARR0G	0000070.00	D0	STERILI		4 2NS			74116				G
000321465	2T	1350	G70860	R611	6	U	EA		A3G11	0000038.25	C2	6T	1350	00 032 1465	R611	XG0524	97165	N6T2	0	BV	B
000321465	6T	1350	XG0524	R611	0	U	EA		A3E31	0000038.25	92	STERILI		10 0NS			04028	N6T2	0	BV	B
000321476	2T	1350	G72060	BW22	6	U	EA		A3E11	0000080.00	RD	2T	1350	00 968 5349	UW52	G72040	87303		0	BV	D
000321476	6T	1350	G38660	BW22	6	U	EA		ARR0G	0000080.00	M0	2T	1350	00 032 1476	BW22	G72060	74316				D
000321477	2T	1350	G72120	BW23	6	U	EA		A3E11	0000050.00	RD	2T	1350	00 896 7060	UK02	G72100	87303		0	BV	D
000321477	6T	1350	G38685	BW23	6	U	EA		ARR0G	0000050.00	M0	2T	1350	00 032 1477	BW23	G72120	74316				D
000321479	2T	1350	G72180	BW24	6	U	EA		A3E11	0000060.00	RD	2T	1350	00 066 7512	UW88	G72160	87303		0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000321479	6T	1350	G38710	BW24	6	U	EA		ARR0G	0000060.00	M0	2T	1350	00 032 1479	BW24	G72180	74316				D
000321482	2T	1350	X58730		6	C	EA	X	A3X11	0000004.50	RD	2T	1350	00 038 7631	BW74	G72500	87303			BV	D
000321483	2T	1350	G72580	BW26	6	U	EA		A3D11	0000010.00	RD	2T	5930	00 671 5236	BW75	G72560	87303		0	BV	B
000321483	6T	1350	G38860	BW26	6	U	EA		ARR0G	0000010.00	M0	2T	1350	00 032 1483	BW26	G72580	74316				B
000321485	2T	1350	X58855		1	U	EA	X	A3X00	0000000.30	D0	TAG WNG EXT		NS			80130				B
000321486	2T	1350	X59730		1	U	EA	X	A3X00	0000000.10	D0	TRGT EXT		NS			79012				B
000321495	2T	1350	X60054		1	U	EA	X	A3X11	0000004.20	D0	TERM BD	8	0NS			86304			BV	D
000321496	2T	1350	X60055		1	U	EA	X	A3X00	0000021.00	D0	TERM BD	18	0NS			80067				D
000321497	2T	1350	X60060		1	U	EA	X	A3X11	0000017.00	D0	TERM BD	19	0NS			87301			BV	B
000321498	2T	1350	X60065		1	U	EA	X	A3X11	0000000.50	D0	TERM BD	20	0NS			85291			BV	D
000321499	2T	1350	X60066		1	U	EA	X	A3X11	0000007.00	D0	TERM BD	21	1NS			85291			BV	D
000321500	2T	1350	G75660	R435	1	U	EA		A3E11	0000000.75	D0	WASHER,SOL		GRNS			84300	N2T4	0	BV	B
000321531	2T	1350	G75700	R436	1	U	EA		A3E11	0000000.60	D0	WASHER,SOL		WHNS			84300	N2T4	0	BV	B
000321548	2T	1350	G75740	R437	1	U	EA		A3E11	0000000.30	D0	WASHER,SOL		WHNS			84300	N2T4	0	BV	B
000321549	2T	1350	G78100	R438	6	U	EA		A3D11	0000000.60	RD	2T	1350	00 038 7687	UC45	G78080	87317		0	BV	B
000321549	6T	1350	G44035	R438	6	U	EA		ARR0G	0000000.60	M0	2T	1350	00 032 1549	R438	G78100	74316				B
000321550	2T	1350	G78600	BW34	6	U	EA		A3E11	0000100.00	RD	2T	1350	00 920 9767	UF84	G78580	87317		0	BV	B
000321550	6T	1350	G44560	BW34	6	U	EA		ARR0G	0000100.00	M0	2T	1350	00 032 1550	BW34	G78600	74316				B
000321551	2T	1350	G78640	BW35	6	U	EA		A3E11	0000090.00	RD	2T	4010	00 065 8858	UW68	G78620	87317		0	BV	J
000321551	6T	1350	G44585	BW35	6	U	EA		ARR0G	0000090.00	M0	2T	1350	00 032 1551	BW35	G78640	74316				J
000321571	2T	4923	G74300		6	U	EA		A3H11	0001500.00	C2	6T	4923	00 032 1571		G74300	97165	N6T2	0	BV	B
000321571	6T	4923	G74300		0	U	EA		A3D51	0001500.00	C2	TEST SE	250	2			97165	N6T2	0	BV	B
000321634	2T	4923	G74840		6	U	EA		A3H11	0003300.00	C2	6T	4923	00 032 1634		XG8510	97165	N6T2	0	BV	B
000321634	6T	4923	XG8510		0	U	EA		A3D51	0003300.00	92	TEST SE	336	1			02344	N6T2	0	BV	B
000321666	2T	1390	R12250	N218	0	4	EA	K	A1A11	0000068.06	C4	FUZE,AD	395-1				92032	A901	1	BV	G
000321669	2T	1390	R12300	N219	0	4	EA	K	A1A11	0000066.81	C4	FUZE,AD	396-0				92214	A901	1	BV	G
000321673	8T	8140	T6Z75M		0	U	EA		A1Z28	0000150.00	CY	CNTR	492	1			94182	N8T2	0	BV	B
000336818	2E	1325	X64382	E825	0	7	EA	K	A2I41	0001986.00	92	DISP,CBU	20-4				98170	A901	3	BV	D
000336819	8E	6920	X65351	1829	1	C	EA	C	V7AM5	0052656.00	D0	GM TR ATM-78D-1					02274	N8E2	0	BV	G
000336824	0T	1315	L22150	C653	1	7	EA		A020L	0000114.00	D0	CTG,106MM M344					96058	A901	4	00	G
000338010	2T	1370	X66649	L578	0	4	EA	K	A1D11	0000042.50	92	MARKER LOC	26-0				98255	A901	3	BV	G
000338011	2E	1325	A15000	F529	1	3	EA	K	A2I21	0000033.45	D0	BURSTER,BOMB					93230	A901	1	BV	G
000344033	6T	6135	X02320	UW69	1	U	EA	X	A3X00	0000092.00	D0	BATT BA-340/U					88204	N6T4	0	BV	B
000344242	8T	1337	T6C21S	V284	0	7	EA	C	A1T00	0004000.00	CY	RMS	30	2			94182	N8T2	0	BV	G
000366196	2T	1375	X17035		1	U	EA	X	A3R00	0000015.00	D0	CHG,DEM MK 74		0			75304				D
000384581	2E	1325	X03225		1	U	EA	X	A3X00	0000245.00	D0	BOMB,DEPTH MK	5				79278	A901	1		G
000384582	2E	1325	X03250		1	U	EA	X	A3X21	0000245.00	D0	BOMB,DEPTH MK	5				85291	A901	1	BV	G
000384596	2E	1325	A03700	E505	1	U	EA		A3H00	0000395.00	D0	BOMB,GP MK 83					77141			00	G
000384615	2E	1325	A32590	F708	1	4	EA	K	A2I21	0000019.80	D0	FUZE	243	0			97192	A901	1	BV	G
000384618	2E	1325	X29825		1	4	EA	X	A3X00	0000093.00	D0	FUZE,MK 230-4					79278	A901	1		G
000384619	2E	1325	X29875		1	4	EA	X	A3X00	0000093.00	D0	FUZE,MK 230-5					79278	A901	1		G
000384620	2E	1325	X29925		1	4	EA	X	A3X21	0000093.00	D0	FUZE,MK 230-6					85291	A901	1	BV	G
000384621	2E	1325	X30000		1	4	EA	X	A3X00	0000019.80	D0	FUZE BMB 244-1					79012				G
000384631	2E	1325	A22800	F562	1					0000000.00	D0						70155				
000384634	2E	1325	A23000	F563	1					0000000.00	D0						70155				

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000384636	2E	1325	X17400		1	2	EA	X	A3X00	0000002.00	D0	CHG,SPOTG MK7-0	79012				G
000384637	2E	1325	X09050		1	P	EA	X	A3X00	0000000.60	D0	CTG,SIG,MK4-0	77141				G
000384638	2E	1325	A17500	F562	0	4	EA	K	A2I21	0000001.99		CTG,SIG MK4 M-3	02157	A901	3	BV	G
000384639	2E	1325	X17375		1	2	EA	X	A3X00	0000002.80	D0	CHG,SPOTE MK6-0	79012				G
000384640	2E	1325	X09075		1	3	EA	X	A3X00	0000000.60	D0	CTG,SIG,MK4&4	79278				G
000384643	2T	1375	X08400		1	P	EA	X	A3X00	0000001.15	D0	CTG,BOMB EJ.1-2	79012				G
000384644	2T	1375	X08425		1	P	EA	X	A3X00	0000001.20	D0	CTG,BOMB EJ.2-0	77141				G
000384647	2E	1325	X64438	F637	0	7	EA	K	A2I21	0000028.00	92	FIN ASSY,BOMB	98171	A901	1	BV	D
000384651	2E	1325	X25700		1	U	EA	X	A3X21	0000010.00	D0	FIN ASSY,BOMB	86290	A901	1	BV	B
000384664	2E	1325	X52950		1	U	EA	X	A3X00	0000000.08	D0	SCREW-CAP TYPE	76002				B
000384673	2E	1325	A06500		1	U	EA		A3H00	0000000.18	D0	CAP,FILLING	80250	A901	1	00	B
000384676	2E	1325	A17000		1	U	EA		A3H00	0000000.02	D0	TUBE,ARMING WIR	80250	A901	1	00	B
000384680	2E	1325	A01190	F431	6	U	EA	K	A2I21	0000000.30	RB	4T 1355 00 038 4680 F431 SGBO45	04042	A901	1	BV	B
000384680	4T	1325	SGBO45	F431	0	U	EA	K	A3B61	0000000.30	RB	ARM WIRE 1 0	04042	A901	1	BV	B
000384681	2E	1325	XA8903	F435	0	U	EA	K	A2I21	0000000.45	92	ARM WIRE 2 0	03148	A901	1	BV	B
000384682	2E	1325	A01210	F448	0	U	EA	K	A2I21	0000000.19	C8	ARM WIRE 3 0	99032	A901	1	BV	B
000384684	2E	1325	A32000	FW11	0	7	EA	K	A2I21	0000000.18		FIRE PIN 1-0	99264	A901	1	BV	D
000384686	2E	1325	A03350		1	U	EA	K	A1A21	0000000.50	D0	BAND SUSPENSION	93230	A901	1	BV	B
000384691	2E	1325	X02100		1	U	EA	X	A3X00	0000011.80	D0	BAND&SUSP	77141				B
000384699	2E	1325	A02000		1	U	EA		A3H00	0000000.50	D0	BAND SUSPENSION	77141			00	B
000384702	2E	1325	X40550		1	U	EA	X	A3X00	0000000.02	D0	MISSILE,FR FALL	79012				B
000384703	2E	1325	A59600	F299	1					0000000.00	D0		70155				
000384704	2E	1325	X03000		1	U	EA	X	A3X00	0000000.06	D0	BOLT	75291				L
000384709	2E	1325	X01525		1	U	EA	X	A3X21	0000002.00	D0	ARMING WIRE BRA	85291	A901	1	BV	B
000384720	2E	1325	X37175		1	U	EA	X	A3X21	0000000.28	D0	LUG,SUSP,F/DB	82037	A901	1	00	B
000384722	2E	1325	X37100		1	U	EA	X	A3X21	0000000.16	D0	LUG,HOISTING	82037	A901	1	00	B
000384725	2E	1325	X37200		1	U	EA	X	A3X00	0000000.40	D0	LUG,SUSPENSION	79012				B
000384727	2E	1325	X61450		1	U	EA	X	A3X00	0000000.80	D0	VANE,ARMING	77165				B
000384732	2E	1325	X93066		1	U	EA	X	A3X00	0000000.50	D0	VANE,ARMING	74137				G
000384736	2E	1325	X61485	FW43	1	U	EA	X	A3X0C	0000000.30	D0	VANE,LOCK ARM	79026	A901	1		B
000384740	2E	1325	X01550		1	U	EA	X	A3X0C	0000001.60	D0	ATTACHMENT	79278	A901	1		B
000384743	2E	1325	X05425		1	U	EA	X	A3X00	0000000.30	D0	BUSHING ASSY	79012	A901	1		B
000384750	2E	1325	A15100		1	U	EA		A3H00	0000000.85	D0	PLATE,CIRCULAR	80250	A901	1	00	B
000384751	2E	1325	A60700		1					0000000.00	D0		69219				
000384752	2E	1325	A60800		1					0000000.00	D0		69219				
000384753	2E	1325	X63820		1	U	EA	X	A3X00	0000000.04	D0	PIN,RETAINING	74137				L
000384754	2E	1325	A61000		1					0000000.00	D0		69219				
000384755	2E	1325	A61100		1					0000000.00	D0		69219				
000384758	2E	1325	X63890		1	U	EA	X	A3X00	0000000.05	D0	PIN,RETAINING	74137				L
000384760	2E	1325	A36090		1	U	EA	K	A1A21	0000001.30	D0	PLUG-PROTECTIVE	93230	A901	1	BV	B
000384763	2E	1325	X65920		1	U	EA	X	A3X00	0000001.30	D0	PLUG,PROTECTIVE	74137				L
000384765	2E	1325	X64419	FW33	0	U	EA	K	A2I21	0000000.90	92	PLUG-PROTECTIVE	98171	A901	1	BV	B
000384766	2E	1325	X64467		0	U	EA	K	A2I21	0000000.45	C8	PLUG-PROTECTIVE	99032	A901	1	BV	B
000384767	2E	1325	A15900		1	U	EA		A2E21	0000001.30	D0	PLUG-PROTECTIVE	82324	A901	1	00	B
000384768	2E	1325	X42650		1	U	EA	X	A3X00	0000001.30	D0	PLUG,PROTECTIVE	77147				B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000384773	2T	8140	X02000		1	U	EA	X	A3X00	0000005.60	D0	BAND,SHIPPING			75291				B
000384775	2E	8140	X20525		1	U	EA	X	A3X21	0000005.80	D0	CRATE,BOMB			88064	A901	1	BV	B
000384776	2E	8140	X20550		1	U	EA	X	A3X00	0000005.80	D0	CRATE,BOMB,MK 8			75311				B
000384777	2E	8140	X20575		1	U	EA	X	A3X21	0000005.80	D0	CRATE,FIN ASSEM			82037	A901	1	00	B
000384789	2E	1325	X04620		1	U	EA	X	A3C00	0000054.00	D0	BOMB-DEPTH 54-1			74137				L
000384795	2E	1325	X03480		1	U	EA	X	A3X21	0000227.00	D0	BOMB,GP MK 83			81226	A901	3	00	D
000384805	2E	1325	A04950	E951	1	U	EA		A3H00	0000001.50	D0	BOMB,PRAC 5MODS			80250	A901	1	00	D
000384807	2E	1325	A05150	E950	1	U	EA		A3H00	0000001.60	D0	BOMB,PRAC 23 0			80250	A901	1	00	D
000384814	2E	1325	X64411	E950	0	7	EA	K	A2I21	0000000.85	92	BOMB,PRAC 23 1			98171	A901	1	BV	G
000384817	2E	1325	X04000		1	U	EA	X	A3X00	0000007.30	D0	BOMB-PRAC 76-0			80067	A901	1		D
000384819	2E	1325	A05000	E980	1	U	EA		A2A21	0000005.90	D0	BOMB,PRAC 15 2			82043	A901	1	00	D
000384820	2E	1325	X68071	E980	0	7	EA	K	A2I21	0000005.90	92	BOMB,PRAC 15 3			99248	A901	1	BV	D
000384825	2E	1325	A17900	F016	1					0000000.00	D0				69219				
000384828	2E	1325	A18000	F026	1					0000000.00	D0				69219				
000384836	2E	1325	A07600	F220	1					0000000.00	D0				69219				
000384844	2E	1325	X03275		1	U	EA	X	A3X00	0000064.00	D0	BOMB DEPTH 54-1			79278	A901	1		L
000384855	2E	1325	A07600	F256	0	7	EA	K	A2I21	0000260.00	C2	BOMB,GP 83 2			92032	A901	3	BV	D
000384871	2E	1325	X29850		1	U	EA	X	A3X21	0000076.00	D0	FUZE,MK 230-4			86290	A901	1	BV	D
000384872	2E	1325	X29900		1	U	EA	X	A3X00	0000076.00	D0	FUZE,MK 230-5			75318				G
000384873	2E	1325	X29950		1	U	EA	X	A3X00	0000076.00	D0	FUZE,MK 230-6			75318				G
000384878	2E	1325	A32900	F915	1					0000000.00	D0				70155				
000384881	2E	1325	A33400	F917	1					0000000.00	D0				70155				
000384888	2E	6910	X29725		1	U	EA	X	A3X00	0000016.00	D0	FUZE,MK 230			80067				G
000384895	2E	6910	X03550		1	U	EA	X	A3X00	0000104.00	D0	BOMB-GP 81-0SEC			77141				L
000384896	2E	6910	X04560		1	U	EA	X	A3C00	0000064.00	D0	BOMB-DEPTH MK54			74137				L
000384898	2E	6910	A32700		1					0000000.00	D0				70155				
000384899	2E	6910	X29750		1	U	EA	X	A3X00	0000076.00	D0	FUZE,MK 230-4			79278				B
000384901	2E	6910	A33000		1					0000000.00	D0				70155				
000384915	2E	1370	B04400	L571	6	4	EA		A2G21	0000002.40	D0	2T 1370 00 038 4915 L571	B04400		88113	A901	1	BV	B
000384915	2T	1370	B04400	L571	1	4	EA		A2G21	0000002.40	D0	MARKER LOC 8-0			88113	A901	1	BV	B
000384916	2E	1370	X37575		1	4	EA	X	A3X21	0000002.00	D0	MARKER,LOC 9-0			85165			BV	G
000384918	2T	1370	X66653	LW41	0	U	LB	K	A1D11	0000001.15	92	PIGMENT CHR YEL			98255	A901	3	BV	B
000384921	2T	1370	X66745	L561	0	4	EA	K	A1D11	0000096.86	92	MARKER LOC 1&3			98255	A901	3	BV	G
000384925	2T	1370	X66742	L543	0	4	EA	K	A1D11	0000000.10	92	SIGNAL ILLU 2-0			98255	A901	3	BV	G
000384926	2T	1370	X66740	L542	0	4	EA	K	A1D11	0000000.10	92	SIGNAL ILLU 2-0			98255	A901	3	BV	G
000384927	2T	1370	X66738	L541	0	4	EA	K	A1D11	0000000.10	92	SIGNAL ILLU 2-0			98255	A901	3	BV	G
000384928	2T	1370	X66743	L543	0	4	EA	K	A1D11	0000000.10	92	SIGNAL ILLU 2-0			98255	A901	3	BV	G
000384929	2T	1370	X66741	L542	0	4	EA	K	A1D11	0000000.10	92	SIGNAL ILLU 2-0			98255	A901	3	BV	G
000384930	2T	1370	X66739	L541	0	4	EA	K	A1D11	0000000.10	92	SIGNAL ILLU 2-0			98255	A901	3	BV	G
000384934	2T	1370	X66737	L518	0	4	EA	K	A1D11	0000007.40	92	SIGNAL KIT			98255	A901	3	BV	G
000384950	2T	1370	B03700	L536	0	7	EA	K	A1D11	0000000.84	C4	FUSEE WARN 1-0			99215	A901	3	BV	G
000384951	2T	1370	B03750	L535	0	7	EA	K	A1D11	0000000.61	Z1	FUSEE RR 1 1			91331	A901	3	BV	G
000384954	2E	1377	X64485	M175	1	7	EA	K	A2C21	0000537.00	DN	CTG,LIFE RAFT			02242	N2T4	0	BV	G
000384961	2T	1370	X66646	L565	0	4	EA	K	A1D11	0000006.80	92	MARKER LOC 2&0			98255	A901	3	BV	G
000384962	2T	1370	B04100	L560	1	4	EA		A1D11	0000008.60	D0	MARKER LOC 1&2			88120	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	D C
000384966	2T	1370	B09650	L201	0	4	EA	K	A1D11	0000110.00	Z1	SIGNAL SMK	2-0		91331	A901	3	BV	G
000384972	2T	1370	B09850	L201	0	4	EA	K	A1D11	0000110.00	Z1	SIGNAL SMK	2-1		91331	A901	3	BV	G
000384977	2T	1370	B09700	L201	0	4	EA	K	A1D11	0000070.63	C4	SIGNAL SMK	2-1		99215	A901	3	BV	G
000384979	2T	1370	B07750	L191	0	4	EA	K	A1D11	0000100.34	C4	SIGNAL ILLU	1-0		99215	A901	3	BV	G
000384980	2T	1370	B07650	L190	0	4	EA	K	A1D11	0000103.99	C4	SIGNAL ILLU	1-0		99215	A901	3	BV	G
000384981	2T	1370	B07700	L192	0	4	EA	K	A1D11	0000100.74	C4	SIGNAL ILLU	1-0		99215	A901	3	BV	G
000384982	2T	1370	B07850	L193	0	4	EA	K	A1D11	0000075.95	C4	SIGNAL ILLU	1-1		99215	A901	3	BV	G
000385007	2T	1370	Y04300	L125	0	2	EA	K	A1D11	0000235.00		F TARGET	2 0		04006	A901	1	BV	G
000385016	2T	1370	X56400		1	P	EA	X	A3X00	0000026.00	D0	SIGNAL ILLU	3-1		76002				G
000385018	2T	1370	X56425		1	4	EA	X	A3X00	0000026.00	D0	SIGNAL ILLU	3-1		80067				G
000385029	2T	1370	X56450		1	P	EA	X	A3X00	0000026.00	D0	SIGNAL ILLU	3-2		76002				G
000385030	2T	1370	B20200	L357	1					0000000.00	D0				70245				
000385031	2T	1370	X56525		1	4	EA	X	A3X00	0000026.00	D0	SIGNAL ILL	3-3		79012				G
000385032	2T	1370	X56575		1	4	EA	X	A3X00	0000026.00	D0	SIGNAL ILLU	3-3		79012				G
000385033	2T	1370	B20300	L357	1					0000000.00	D0				70245				
000385034	2T	1370	X56500		1	P	EA	X	A3X00	0000026.00	D0	SIGNAL ILLU	3-3		76002				G
000385035	2T	1370	X56550		1	4	EA	X	A3X00	0000026.00	D0	SIGNAL ILLU	3-3		79285				G
000385047	2T	8140	O02550		0	U	EA		A1A11	0000004.70	C3	BOX METAL			91174	A901	1	BV	B
000385049	2T	8140	O02500		0	U	EA		A1A11	0000004.70	C3	BOX,METAL			91174	A901	1	BV	B
000385051	2T	8140	O05785		0	U	EA		A1A11	0000030.45	C3	CNTR,SIGNL	3-0		91174	A901	1	BV	B
000385052	2E	8140	X19800		1	U	EA	X	A3X00	0000000.72	D0	CNTR,SIGNL	4-0		79019	A901	1		B
000385053	2T	8140	X65935		0	U	EA	X	A1A11	0000029.02	C3	CNTR,SIGNL	8-0		03344	A901	1	BV	A
000385055	2T	8140	X65936		1	U	EA		A1A11	0000002.90	92	CNTR,SIGNL	10-0		98240	A901	3	BV	B
000385056	2T	8140	O02700		0	U	EA		A1A11	0000012.50	C3	BOX,PKG,STL	2-0		91174	A901	1	BV	B
000385057	2T	1370	B05400	L556	1	U	CN		A1D11	0000005.38	D0	MARKER LOC	MAR		88120	A901	3	BV	F
000385059	2E	8140	O42500		1					0000000.00	D0				70155				
000385060	2E	8140	X19625		1	U	EA	X	A3X00	0000002.65	D0	CNTR,SHPG	2-0		75311				B
000385062	2T	1370	X66744	L557	0	7	CN	K	A1D11	0000005.38	92	MARKER LOC	MAR		98255	A901	3	BV	F
000385074	2T	1370	B03150	L493	1	4	EA		A1D11	0000004.20	D0	FLARE SURF	1&0		88120	A901	3	BV	G
000385111	2T	6910	X65923		1	U	EA		A1F11	0000105.00	92	DISPLAY BRD	3-0		98240	N2T4	0	BV	B
000385112	2T	1370	Y04275		0	7	EA	K	A3T11	0000034.00	93	F TARGET	2&0		00132	A901	1	BV	D
000385130	2E	1370	X53900		1	U	EA	X	A3X00	0000003.20	D0	SIGNAL ILLU	6-0		76002				D
000385145	2T	6910	X65924		1	U	EA		A1D11	0000007.90	92	FLARE SURF	20-0		98240	N2T4	0	BV	B
000385150	2E	1370	X53925		1	U	EA	X	A3X00	0000013.00	D0	SIGNAL ILLU	6-2		77154				L
000385152	2T	1370	B07650		1	U	EA		A3R00	0000000.10	D0	SIG ILLU MA	2-0		77141			00	D
000385153	2T	1370	B08100		1	4	EA		A1F11	0000000.10	D0	SIG ILLU MA	2-0		81290	A901	1	00	D
000385154	2T	1370	B07950		1	U	EA		A3R00	0000000.10	D0	SIG ILLU MA	2-0		77141			00	D
000385159	2T	1370	B04150		1	4	EA		A1F11	0000008.20	D0	MARKER LOC	1-2		81290	A901	1	00	B
000385160	2T	1370	B04300		1	4	EA		A1F11	0000002.70	D0	MARKER LOC	2-0		81290	A901	1	00	D
000385166	2T	1370	X65759		1	7	EA		A1D11	0000003.70	D0	SIGNAL ILLU	ACF		03198	A901	3	BV	D
000385173	2T	1370	X56375		1	4	EA	X	A3X00	0000022.50	D0	SIGNAL ILLU	3-1		79012				D
000385181	2E	1325	A06900	E161	1					0000000.00	D0				69219				
000385182	2E	1377	H29745	M845	6	7	EA	K	A2C21	0000000.68	M4	2T 1377 00 038 5182	M845	H29745	00138	N2T4	0	BV	G
000385182	2T	1377	H29745	M845	0	7	EA	K	A1V11	0000000.68	M4	SQUIB,ELEC	S67		00138	N2T4	0	BV	G
000385183	2T	1365	X53250		1	1	EA	X	A3X00	0000024.00	D0	SET,GAS ID INST			79012				G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000385193	2T	1040	C01350	KW10	1	7	EA	K	A1F11	0000496.00	D0	GEN,SMK	6	0	98226	N2T4	0	BV	D
000385194	2T	1365	C01600	K510	0	4	LB	K	A1F11	0000002.30	Z1	RIOT CNTRL,CN			91331	A901	3	BV	G
000385196	2T	1365	C01650	K510	0	4	LB	K	A1F11	0000002.32	Z1	RIOT CNTRL,CN			91331	A901	3	BV	G
000385197	2T	1365	C02400		1	U	EA		A3R00	0000008.00	D0	CYLNDR SET,G-ID			80207	A901	1	00	B
000385199	2E	1325	A23600	FW23	1					0000000.00	D0				69219				
000385200	2E	1325	A23700	FW24	1					0000000.00	D0				69219				
000385202	2T	1365	C01700	K510	0	4	LB	K	A1F11	0000002.30	Z1	RIOT CNTRL,CN			91331	A901	3	BV	G
000385208	2E	1325	A02400		1					0000000.00	D0				69219				
000385209	2E	1325	A24100		1					0000000.00	D0				69219				
000385210	2T	9150	X66724	KW06	0	U	GL		A1A11	0000000.38	92	FOG OIL,SGF2			98255	N2T4	0	BV	A
000385212	2T	1040	X66609	KW07	0	U	EA	K	A1F11	0000014.30	92	RACK SMK SN 1-0			98255	N2T4	0	BV	B
000385213	2T	1040	X65371		0	7	EA		A1F11	0000280.00		TNK,SMK,FS 1-0			02177	N2T4	0	BV	G
000385214	2T	1040	X66711	KW09	1	7	EA	K	A1F11	0000235.00	D0	TNK,SMK 2-MODS			02046	N2T4	0	BV	D
000385215	2T	1040	X66610	KW08	0	7	EA	K	A1F11	0000315.00		TNK,SMK 2-MODS			02177	N2T4	0	BV	G
000385216	2E	6810	X64474	KW11	0	U	DR	K	A2I21	0000001.35	92	CRESYLIC ACID			98171	A901	3	BV	A
000385218	2T	1365	C05000		1	U	EA		A3R00	0000010.00	D0	SMK POT,TRN 3-0			77141			00	B
000385222	2T	1360	X65748		1	U	EA	X	A3X11	0000019.00	D0	ARBOR,DC 7-3			99119	N2T4	0	BV	B
000385223	2T	1360	X01350		1	U	EA	X	A3X00	0000019.00	D0	ARBOR,DC 7-4			77141				B
000385227	2T	8140	D04400		1					0000000.00	D0				70025				
000385229	4E	1360	X24625		1	U	EA	X	A3X00	0000004.80	D0	EXPLOSIVE SECT			77147				B
000385232	2T	1360	X25000		1	U	EA	X	A3X00	0000009.50	D0	EXTNR,BSTR 6-0			80214				B
000385233	2T	1360	X25025		1	U	EA	X	A3X00	0000009.50	D0	EXTNR,BSTR 6-1			80067				B
000385234	2T	1360	X65749		1	U	EA	X	A3X11	0000009.50	D0	EXTNR,BSTR 6-2			01130	N2T4	0	BV	B
000385235	2T	1360	X26125		1	U	EA	X	A3X00	0000065.00	D0	FRNG MECH A4-0			79012				D
000385239	2T	1360	X21975		1	U	EA	X	A3X00	0000022.00	D0	DC PISTOL 6-0			80067				B
000385240	2T	1360	X22000		1	U	EA	X	A3X00	0000022.00	D0	DC PISTOL 6-1			80067				B
000385241	2T	1360	X22025		1	U	EA	X	A3X11	0000022.00	D0	DC PISTOL 6-2			82037			00	B
000385245	2T	1360	X22075		1	U	EA	X	A3X11	0000066.50	D0	DC PISTOL 12-0			85165			BV	B
000385255	2T	1360	X58075		1	U	EA	X	A3X00	0000001.65	D0	STOW ASSY,BSTR			77154				B
000385256	2T	1360	D04200		1					0000000.00	D0				70025				
000385258	2T	8140	X20600		1	U	EA	X	A3X00	0000004.30	D0	CRATE,SHPG,DC			76118				B
000385277	2T	1340	E15400	H436	0	7	EA	K	A1F11	0000000.21	Z1	PROP GR,RKT			91319	A901	1	BV	G
000385279	2T	1375	E00250	M328	0	7	EA	K	A1F11	0000000.07	Z1	BASE CPLG,F-DEV			91337	A901	3	BV	D
000385280	0T	1375	L01425	M327	0	4	EA	K	A020L	0000000.10	N0	BASE CPLG,F-DEV			04016	A901	3	00	G
000385280	2T	1375	E00150	M327	0	4	EA	K	A1F11	0000000.10	Z1	BASE CPLG,F-DEV			91337	A901	3	BV	G
000385319	2T	1375	E03050	MW25	0	4	EA	K	A1F11	0000004.60	Z1	CELL,ARM 1	7		91337	A901	3	BV	D
000385320	2T	1375	E03100	MW26	0	4	EA	K	A1F11	0000004.60	Z1	CELL,ARM 1	8		91337	A901	3	BV	D
000385323	2T	1375	E04700	M040	0	2	EA	K	A1F11	0000213.69	C4	CHG,DEM 2	0		99215	A901	3	BV	G
000385325	2T	1375	E04750	M040	0	2	EA	K	A1F11	0000027.50	Z1	CHG,DEM 2	1		91337	A901	3	BV	G
000385326	2T	1375	E04800	M040	0	2	EA	K	A1F11	0000027.00	Z1	CHG,DEM 2	2		91337	A901	3	BV	G
000385327	2T	1375	E04850	M040	0	2	EA	K	A1F11	0000213.69	C4	CHG,DEM 2	3		99215	A901	3	BV	G
000385328	2T	1375	E04900	M041	0	2	EA	K	A1F11	0000038.79	C4	CHG,DEM 4	0		99215	A901	3	BV	G
000385332	2T	1375	E05800		1					0000000.00	D0				70025				
000385338	2T	1375	X68091	M043	0	2	EA	K	A1F11	0000017.60	92	CHG,DEM 14	1		99266	A901	3	BV	G
000385352	2T	1350	X58550		1	U	EA	X	A3X00	0000020.50	D0	SWITCH,AC-1-0			76118				D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000385352	6T	1350	X85100		6	U	EA	X	A3X00	0000020.50	D0	2T 1350 00	038 5352		X58550	76118				D
000385356	2T	1350	G16550		1					0000000.00	D0					70025				
000385357	2T	1350	X00155		1	U	EA	X	A3X00	0000000.29	D0	ADAPTER				79012				B
000385358	2T	1350	X00152		1	U	EA	X	A3X00	0000000.12	D0	ADAPTER				79012				B
000385359	2T	1350	X37060		1	U	EA	X	A3X11	0000007.30	D0	LINK DELAY DEVI				82247			00	B
000385360	2T	1350	X00825		1	U	EA	X	A3X00	0000000.30	D0	AIR DRYER MK1-0				77141				B
000385370	2T	1350	G01840	UA10	6	U	EA		A3E11	0000000.50	M0	6T 1350 00	038 5370	UA10	G01840	93273	N6T2	0	BV	B
000385370	6T	1350	G01840	UA10	0	U	EA		A3G51	0000000.50	M0	AIR DRYR 10 1				93278	N6T2	0	BV	B
000385374	2T	1350	X05215		1	U	EA	X	A3X11	0000001.00	D0	BRACKET				86276			BV	B
000385379	2T	1350	G64240	UA12	6	U	EA		A3E11	0000000.27	M0	6T 1350 00	038 5379	UA12	G64240	93273	N6T2	0	BV	B
000385379	6T	1350	G64240	UA12	1	U	EA		A3E61	0000000.27	D0	RETAINER,AIR DR				99287	N6T2	0	BV	B
000385380	2T	1350	X00950		1	C	EA	X	A3X00	0000320.00	D0	AMPLIER 100 0				75291				D
000385380	6T	1350	X01610		6	C	EA	X	A3X00	0000320.00	D0	2T 1350 00	038 5380		X00950	75291				D
000385381	2T	1350	X00875		1	C	EA	X	A3X00	0000320.00	D0	AMPLIER 96 0				75291				D
000385381	6T	1350	X01400		6	C	EA	X	A3X00	0000320.00	D0	2T 1350 00	038 5381		X00875	75291				D
000385382	2T	1350	X00900		1	U	EA	X	A3X00	0000320.00	D0	AMPLIER 98 0				75291				D
000385382	6T	1350	X01470		6	U	EA	X	A3X00	0000320.00	D0	2T 1350 00	038 5382		X00900	75291				D
000385383	2T	1350	X00925		1	U	EA	X	A3X00	0000320.00	D0	AMPLIER 99 0				75291				D
000385383	6T	1350	X01540		6	U	EA	X	A3X00	0000320.00	D0	2T 1350 00	038 5383		X00925	75291				D
000385411	2T	1350	G01025	R029	1	U	EA		A3E71	0000350.00	D0	ANCHOR 53 0				98296	N2T4	0	BV	B
000385467	2T	1350	X01075		1	U	EA	X	A3X00	0000249.00	D0	ANCH 6 14				75311				B
000385468	2T	1350	G02100	R011	6	U	EA		A3E11	0000237.00	C5	6T 1350 00	038 5468	R011	G02100	93320	N6T2	0	BV	B
000385468	6T	1350	G02100	R011	0	U	EA		A3G51	0000237.00	C5	ANCHOR 6 5				93320	N6T2	0	BV	B
000385471	2T	1350	G02180	R008	6	U	EA		A3E11	0000295.00	C5	6T 1350 00	038 5471	R008	G02180	93320	N6T2	0	BV	B
000385471	6T	1350	G02180	R008	0	U	EA		A3G51	0000295.00	C5	ANCHOR 6 5				93320	N6T2	0	BV	B
000385474	2T	1350	X01000		1	U	EA	X	A3X00	0000257.00	D0	ANCH 6 8				80130	N2T4	0		B
000385475	2T	1350	X01050		1	U	EA	X	A3X00	0000237.00	D0	ANCH 6 10				75291				B
000385476	2T	1350	X01025		1	U	EA	X	A3X00	0000314.00	D0	ANCH 6 10				77141				B
000385479	2T	1350	G18000		1					0000000.00	D0					70025				
000385481	2T	1350	X01175		1	U	EA	X	A3X00	0000750.00	D0	ANCHOR 10 5				75291				B
000385489	2T	1350	G02280	R024	6	U	EA		A3E11	0000139.00	M0	6T 1350 00	038 5489	R024	G02280	93273	N6T2	0	BV	B
000385489	6T	1350	G02280	R024	0	U	EA		A3D21	0000139.00	M0	ANCHOR 16 1				93278	N6T2	0	BV	B
000385494	2T	1350	G02260	R025	6	U	EA		A3E11	0000307.00	M0	6T 1350 00	038 5494	R025	G02260	93273	N6T2	0	BV	B
000385494	6T	1350	G02260	R025	0	U	EA		A3D21	0000307.00	M0	ANCHOR 16 1				93278	N6T2	0	BV	B
000385497	2T	1350	G98550	UA13	1	U	EA		A4G11	0000025.00	D0	WEIGHT-ANCHOR				81058	N2T4	0	BV	B
000385498	2T	1350	G78300	UA14	6	U	EA		A3E11	0000008.40	M0	6T 1350 00	038 5498	UA14	G78300	93273	N6T2	0	BV	B
000385498	6T	1350	G78300	UA14	0	U	EA		A3G51	0000008.40	M0	WEIGHT-ANCHOR				93278	N6T2	0	BV	B
000385500	2T	1350	G78260	UA03	6	U	EA		A3E11	0000004.20	M0	6T 1350 00	038 5500	UA03	G78260	93273	N6T2	0	BV	B
000385500	6T	1350	G78260	UA03	0	U	EA		A3G51	0000004.20	M0	WEIGHT-ANCHOR				93278	N6T2	0	BV	B
000385501	2T	1350	G98430	UA15	1	U	EA		A4G11	0000006.30	D0	WEIGHT-ANCHOR				81058	N2T4	0	BV	B
000385502	2T	1350	G78280	UA16	6	U	EA		A3E11	0000012.60	M0	6T 1350 00	038 5502	UA16	G78280	93273	N6T2	0	BV	B
000385502	6T	1350	G78280	UA16	0	U	EA		A3G51	0000012.60	M0	WEIGHT-ANCHOR				93278	N6T2	0	BV	B
000385518	2T	1350	X22985		1	U	EA	X	A3X00	0000090.00	D0	DISPENSER CABLE				80067			00	B
000385734	2T	6645	G21440	UG70	6	U	EA		A3E11	0000003.30	M0	6T 6645 00	038 5734	UG70	G21440	93273	N6T2	0	BV	B
000385734	6T	6645	G21440	UG70	0	U	EA		A3G51	0000003.30	M0	DASHPOT ASSY				93278	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000385735	2T	1350	G21460	UG71	6	U	EA		A3E11	0000003.30	RB	6T 6645 00 038	5735	UG71	G21460	95070	N6T2	0	BV	B
000385735	6T	1350	G21460	UG71	0	U	EA		A3G51	0000003.30	RB	DASHPOT ASSY				95070	N6T2	0	BV	B
000385801	2T	5340	G77400	UA17	6	U	EA		A3E11	0000000.80	M0	6T 5340 00 038	5801	UA17	G77400	93273	N6T2	0	BV	B
000385801	6T	5340	G77400	UA17	0	U	EA		A3G51	0000000.80	M0	TURNBUCKLE				93278	N6T2	0	BV	B
000385804	2T	5340	G77480	UA18	6	U	EA		A3E11	0000003.40	M0	6T 5340 00 038	5804	UA18	G77480	93273	N6T2	0	BV	A
000385804	6T	5340	G77480	UA18	0	U	EA		A3G51	0000003.40	M0	TURNBUCKLE BODY				93278	N6T2	0	BV	A
000385824	2T	1350	X01250		1	U	EA	X	A3X00	0000023.00	D0	ANT ASY				79278	N2T4	0		B
000385825	2T	1350	X01255		1	U	EA	X	A3X00	0000003.70	D0	ANT ASY				79012				B
000385827	2T	1350	X57550		1	U	EA	X	A3X00	0000025.50	D0	SPRING BUFFER				77154				B
000385854	2T	1350	X01900		1	U	EA	X	A3X00	0000004.00	D0	BAND CK 4 0				75291				B
000385858	2T	1350	G20100		1					0000000.00	D0					70025				
000385859	2T	1350	G05600	UA04	6	U	EA		A3E11	0000000.32	M0	6T 1350 00 038	5859	UA04	G05600	93273	N6T2	0	BV	B
000385859	6T	1350	G05600	UA04	0	U	EA		A3G51	0000000.32	M0	BOLT				93278	N6T2	0	BV	B
000385860	2T	1350	X18000		1	U	EA	X	A3X00	0000001.30	D0	CLAMP				77141				B
000385862	2T	1350	X42050		1	U	EA	X	A3X00	0000001.40	D0	PLATE				77147				B
000385865	2T	1350	X18025		1	U	EA	X	A3X00	0000001.80	D0	CLAMP				79278				B
000385866	2T	1350	X18050		1	U	EA	X	A3X00	0000001.80	D0	CLAMP				79278				B
000385867	2T	1350	X18150		1	U	EA	X	A3X00	0000002.60	D0	CLAMP AY BATT				75326				B
000385868	2T	1350	X18175		1	U	EA	X	A3X00	0000002.00	D0	CLAMP AY BATT				77141				B
000385869	2T	1350	X18200		1	U	EA	X	A3X00	0000001.80	D0	CLAMP AY BATT				79278				B
000385873	2T	1350	X57275		1	U	EA	X	A3X00	0000000.58	D0	SPACER BATT AFT				80067				B
000385874	2T	1350	X57325		1	U	EA	X	A3X00	0000000.75	D0	SPACR BAT SDE L				77154				B
000385875	2T	1350	X57300		1	U	EA	X	A3X00	0000000.59	D0	SPACER BATT SDE				77154				B
000385876	2T	1350	X57500		1	U	EA	X	A3X00	0000000.71	D0	SPACER THIN				77154				B
000385877	2T	1350	X57475		1	U	EA	X	A3X00	0000000.71	D0	SPACER THICK				77154				B
000385881	2T	1350	X04200		1	U	EA	X	A3X00	0000002.99	D0	BSTR,MT 6 1				77141				B
000385883	2T	1350	X04900		1	U	EA	X	A3X00	0000000.65	D0	BSTR 6 3				75291				B
000385883	6T	1350	X06960		6	U	EA	X	A3X00	0000000.65	D0	2T 1350 00 038	5883		X04900	75291				B
000385884	2T	1350	X04253		1	U	EA	X	A3X11	0000010.00	D0	BSTR,MT 6 5				86276			BV	B
000385885	2T	1350	G05760		6	U	EA		A3G11	0000000.59	C2	6T 1350 00 038	5885		G05760	97164	N6T2	0	BV	B
000385885	6T	1350	G05760		0	U	EA		A3E31	0000000.59	C2	BSTR,MT 18 1				97164	N6T2	0	BV	B
000385886	2T	1350	X04275		1	U	EA	X	A3X00	0000006.99	D0	BSTR,MT 25 0				75291				B
000385886	6T	1350	X06180		6	U	EA	X	A3X00	0000006.99	D0	2T 1350 00 038	5886		X04275	75291				B
000385887	6T	1350	G85600		1					0000000.00	D0					69309				
000385888	2T	1350	X04225		1	U	EA	X	A3Y00	0000004.00	D0	BSTR 6 1				75291				B
000385889	2T	1350	X04300		1	U	EA	X	A3X00	0000008.40	D0	BSTRINRT 25 0				75291				B
000385889	6T	1350	X06240		6	U	EA	X	A3X00	0000008.40	D0	2T 1350 00 038	5889		X04300	75291				B
000385891	2T	1350	G69920	UA35	6	U	EA		A3E11	0000000.87	M0	6T 1350 00 038	5891	UA35	G69920	93273	N6T2	0	BV	B
000385891	6T	1350	G69920	UA35	0	U	EA		A3D21	0000000.87	M0	SPA BST 2 1				93278	N6T2	0	BV	B
000385893	2T	1350	X57350		1	U	EA	X	A3X00	0000000.35	D0	SPACER BOOSTER				77154				B
000385924	2T	1350	X65723		0	C	EA	X	A3E61	0000094.00	92	CNTL BX 13 1				98239	N2T4	0	BV	D
000385925	2T	1350	X65724		0	U	EA	X	A3E21	0000094.00	92	CNTL BX 15 0				98239	N2T4	0	BV	A
000385928	2T	1350	X19850		1	U	EA	X	A3X00	0000500.00	D0	CNTL BOX 39-0				77141				D
000385928	6T	1350	X25470		6	U	EA	X	A3X00	0000500.00	D0	2T 1350 00 038	5928		X19850	77141				D
000385940	2T	1350	G06440	UG73	6	U	EA		A3E11	0000001.10	M0	6T 1350 00 038	5940	UG73	X68354	93273	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000385940	6T	1350	X68354	UG73	0	U	EA		A3E61	0000001.10	92	BUSHG,R				99328	N6T2	0	BV	B
000385941	2T	1350	G06420	UG74	6	U	EA		A3E11	0000001.80	M0	6T 1350 00 038 5941		UG74	X68359	93273	N6T2	0	BV	B
000385941	6T	1350	X68359	UG74	0	U	EA		A3E61	0000001.80	92	BUSHG,F				99328	N6T2	0	BV	B
000385944	2T	1350	X05455		1	U	EA	X	A3X11	0000002.50	D0	BUSHG,S				87128			BV	B
000385947	2T	1350	G24700		1					0000000.00	D0					70025				
000385951	2T	1350	X05635		1	U	EA	X	A3X00	0000000.18	D0	CBL ASY				79278				B
000385952	2T	1350	G25050		1					0000000.00	D0					70025				
000385954	2T	1350	G25100		1					0000000.00	D0					70025				
000385955	2T	1350	G25150		1					0000000.00	D0					70025				
000385956	2T	1350	X05655		1	U	EA	X	A3X00	0000000.09	D0	CBL ASY				75291			BL	D
000385957	2T	1350	X05660		1	U	EA	X	A3X00	0000000.05	D0	CBL ASY				75291			BL	D
000385959	2T	1350	X05680		1	U	EA	X	A3X11	0000002.80	D0	CBL ASY				86276			BV	B
000385960	2T	1350	X05720		1	U	EA	X	A3X11	0000003.40	D0	CBL ASY				86276			BV	B
000385965	2T	1350	X05760		1	U	EA	X	A3X00	0000000.08	D0	CBL ASY				75291			BL	B
000385970	2T	1350	G07220	RA27	6	U	EA		A3E11	0000003.00	C2	6T 1350 00 038 5970		RA27	X68332	97163	N6T2	0	BV	B
000385970	6T	1350	X68332	RA27	0	U	EA		A3D21	0000003.00	92	CBL ASY	CA275			99328	N6T2	0	BV	B
000385971	2T	1350	G07240	RA29	6	U	EA		A3E11	0000002.20	C2	6T 1350 00 038 5971		RA29	X68332	97163	N6T2	0	BV	B
000385971	6T	1350	X68332	RA29	0	U	EA		A3D21	0000002.20	92	CBL ASY	CA276			99328	N6T2	0	BV	B
000385976	2T	1350	G07260	RA31	6	U	EA		A3E11	0000000.50	C2	6T 1350 00 038 5976		RA31	XG0497	97163	N6T2	0	BV	B
000385976	6T	1350	XG0497	RA31	0	U	EA		A3E31	0000000.50	92	CBL ASY	CA280			04016	N6T2	0	BV	B
000385980	2T	1350	X06250		1	U	EA	X	A3X00	0000002.30	D0	CBL ASY				79278				B
000385985	2T	1350	X06275		1	U	EA	X	A3X00	0000001.00	D0	CBL ASY				79362				B
000385986	2T	1350	X06300		1	U	EA	X	A3X11	0000002.60	D0	CBL ASY				86276			BV	B
000385987	2T	1350	XG8517		1	U	EA	X	A3E71	0000003.50	D0	CBL ASY				02107	N2T4	0	BV	B
000385988	2T	1350	X06350		1	U	EA	X	A3X11	0000001.20	D0	CBL ASY				86276			BV	B
000385993	2T	1350	X06375		1	U	EA	X	A3X00	0000000.14	D0	CBL ASY				79278				B
000385996	2T	1350	X05820		1	U	EA	X	A3X00	0000000.90	D0	CBL ASY				75291			BL	D
000386003	2T	1350	X05830		1	U	EA	X	A3X00	0000000.55	D0	CBL ASY				75291			BL	D
000386009	2T	1350	X06400		1	U	EA	X	A3X00	0000001.15	D0	CBL ASY	CA-405			76009				D
000386009	6T	1350	X09035		6	U	EA	X	A3X00	0000001.15	D0	2T 1350 00 038 6009			X06400	76009				D
000386011	2T	1350	G07280	RA37	6	U	EA		A3E11	0000002.00	C2	6T 1350 00 038 6011		RA37	G07280	97163	N6T2	0	BV	B
000386011	6T	1350	G07280	RA37	1	U	EA		A3E31	0000002.00	D0	CBL ASY	CA410			99287	N6T2	0	BV	B
000386016	2T	1350	G26250		1					0000000.00	D0					70025				
000386017	2T	1350	X05855		1	U	EA	X	A3X00	0000000.55	D0	CBL ASY				77141				D
000386018	2T	1350	X05860		1	U	EA	X	A3X00	0000000.40	D0	CBL ASY				77141				D
000386019	2T	1350	X06425		1	U	EA	X	A3X00	0000001.65	D0	CBL ASY				76118				B
000386020	2T	1350	X05865		1	U	EA	X	A3X11	0000001.00	D0	CBL ASY				81226			00	B
000386021	2T	1350	G07460		6	U	EA		A3G11	0000007.00	C2	6T 1350 00 038 6021			G07460	97164	N6T2	0	BV	B
000386021	6T	1350	G07460		0	U	EA		A3E31	0000007.00	C2	CBL ASY	CA512			97164	N6T2	0	BV	B
000386022	2T	1350	X06462		1	U	EA	X	A3X11	0000003.30	D0	CBL ASY				86276			BV	B
000386025	2T	1350	X06465		1	U	EA	X	A3X11	0000002.80	D0	CBL ASY				87301			BV	B
000386026	2T	1350	X06466		1	U	EA	X	A3X11	0000003.50	D0	CBL ASSY,CA-529				87128			BV	B
000386027	2T	1350	G06468		1	U	EA	X	A3E61	0000002.84	D0	CBL ASY				98296	N2T4	0	BV	B
000386028	2T	1350	X06475		1	U	EA	X	A3X00	0000014.00	D0	CBL ASSY,CA-531				75326				B
000386031	2T	1350	X06491		1	U	EA	X	A3X11	0000003.39	D0	CBL ASY				85291			BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000386032	2T	1350	X06492		1	U	EA	X	A3X00	0000000.06	D0	CBL	ASSY,CA-560				75297			BL	D
000386035	2T	1350	X06500		1	U	EA	X	A3X00	0000001.75	D0	CBL	ASY				76118				B
000386041	2T	1350	X06525		1	U	EA	X	A3X00	0000004.98	D0	CBL	ASY				76118				B
000386044	2T	1350	X06510		1	U	EA	X	A3X11	0000002.80	D0	CBL	ASY				87301			BV	B
000386045	2T	1350	G27800		1					0000000.00	D0						70025				
000386046	2T	1350	G09000		1	U	EA		A3E11	0000005.50	D0	CBL	ASY CA652				81226	N2T4	0	BV	B
000386048	2T	1350	X06550		1	U	EA	X	A3X00	0000003.00	D0	CBL	ASY				80130				B
000386049	2T	1350	X06575		1	U	EA	X	A3X00	0000002.08	D0	CBL	ASY				79327				B
000386051	2T	1350	G07480		6	U	EA		A3G11	0000008.00	C2	6T	1350	00 038 6051		XG8389	97164	N6T2	0	BV	B
000386051	6T	1350	XG8389		0	U	EA		A3E31	0000008.00	92	CBL	ASY CA759				02336	N6T2	0	BV	B
000386056	2T	1350	X06600		1	U	EA	X	A3X00	0000001.50	D0	CBL	ASY				76118				B
000386057	2T	1350	X06625		1	U	EA	X	A3X00	0000000.40	D0	CBL	ASY				77141				B
000386058	2T	1350	X06650		1	U	EA	X	A3X00	0000000.44	D0	CBL	ASY				76118				B
000386059	2T	1350	X06675		1	U	EA	X	A3X00	0000000.35	D0	CBL	ASY				76118				B
000386060	2T	1350	X06700		1	U	EA	X	A3X00	0000001.91	D0	CBL	ASY				76118				B
000386062	2T	1350	X06750		1	U	EA	X	A3X00	0000007.00	D0	CBL	ASSY,CA-814				75297			BL	B
000386063	2T	1350	X06775		1	U	EA	X	A3X00	0000011.00	D0	CBL	ASY				77141				B
000386064	2T	1350	X06800		1	U	EA	X	A3X00	0000001.87	D0	CBL	ASY				75297				B
000386065	2T	1350	X06825		1	U	EA	X	A3X00	0000001.84	D0	CBL	ASY				75297				B
000386067	2T	1350	G07500	RA54	6	U	EA		A3G11	0000090.00	C2	6T	1350	00 038 6067	RA54	XG0501	97165	N6T2	0	BV	B
000386067	6T	1350	XG0501	RA54	0	U	EA		A3E31	0000090.00	92	CBL	ASY CA831				04016	N6T2	0	BV	B
000386068	2T	1350	G07540	RA56	6	U	EA		A3G11	0000152.00	C2	6T	1350	00 038 6068	RA56	XG0502	97165	N6T2	0	BV	B
000386068	6T	1350	XG0502	RA56	0	U	EA		A3E31	0000152.00	92	CBL	ASY CA832				04016	N6T2	0	BV	B
000386069	2T	1350	G07580	RA58	6	U	EA		A3G11	0000130.00	C2	6T	1350	00 038 6069	RA58	XG0503	97165	N6T2	0	BV	B
000386069	6T	1350	XG0503	RA58	0	U	EA		A3E31	0000130.00	92	CBL	ASY CA833				04016	N6T2	0	BV	B
000386070	2T	1350	X65725	RA60	0	U	EA		A3G11	0000130.00	93	CBL	ASY CA834				98239	N2T4	0	BV	B
000386070	6T	1350	G13200	RA60	6	U	EA		ARR0G	0000130.00		2T	1350	00 038 6070	RA60	X65725	81254	N2T4			B
000386071	2T	1350	G07620	RA62	6	U	EA		A3G11	0000135.00	C2	6T	1350	00 038 6071	RA62	XG0504	97165	N6T2	0	BV	B
000386071	6T	1350	XG0504	RA62	0	U	EA		A3E31	0000135.00	92	CBL	ASY CA835				04016	N6T2	0	BV	B
000386072	2T	1350	G07660	RA64	6	U	EA		A3G11	0000130.00	C2	6T	1350	00 038 6072	RA64	XG0505	97165	N6T2	0	BV	B
000386072	6T	1350	XG0505	RA64	0	U	EA		A3E31	0000130.00	92	CBL	ASY CA836				04016	N6T2	0	BV	B
000386073	2T	1350	X06850		1	U	EA	X	A3X00	0000090.60	D0	CBL	ASY CA837				77141				D
000386073	6T	1350	X09720		6	U	EA	X	ARR0G	0000090.60	D0	2T	1350	00 038 6073		X06850	77141				D
000386085	2T	1350	X06875		1	U	EA	X	A3X00	0000017.10	D0	CBL	ASY CA873				75297				D
000386085	6T	1350	X09755		6	U	EA	X	A3X00	0000017.10	D0	2T	1350	00 038 6085		X06875	75297				D
000386086	2T	1350	X06900		1	U	EA	X	A3X00	0000020.90	D0	CBL	ASY CA874				75297				D
000386086	6T	1350	X09800		6	U	EA	X	A3X00	0000020.90	D0	2T	1350	00 038 6086		X06900	75297				D
000386087	2T	1350	X06925		1	U	EA	X	A3S0G	0000025.00	D0	CBL	ASY CA875				75297				D
000386087	6T	1350	X09845		6	U	EA	X	A3X00	0000025.00	D0	2T	1350	00 038 6087		X06925	75297				D
000386088	2T	1350	X06950		1	U	EA	X	A3X00	0000025.00	D0	CBL	ASY CA876				75297				D
000386088	6T	1350	X09890		6	U	EA	X	A3X00	0000025.00	D0	2T	1350	00 038 6088		X06950	75297				D
000386089	2T	1350	X06975		1	U	EA	X	A3X00	0000026.90	D0	CBL	ASY CA877				75297				D
000386089	6T	1350	X09935		6	U	EA	X	A3X00	0000026.90	D0	2T	1350	00 038 6089		X06975	75297				D
000386090	2T	1350	X07000		1	U	EA	X	A3X00	0000019.90	D0	CBL	ASY CA878				75297				D
000386090	6T	1350	X09980		6	U	EA	X	A3X00	0000019.90	D0	2T	1350	00 038 6090		X07000	75297				D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000386091	2T	1350	X07025		1	U	EA	X	A3X00	0000043.90	D0	CBL	ASY	CA879			75297				D
000386091	6T	1350	X10025		6	U	EA	X	A3X00	0000043.90	D0	2T	1350	00 038 6091		X07025	75297				D
000386092	2T	1350	X07075		1	U	EA	X	A3X00	0000073.70	D0	CBL	ASY	CA881			75297				D
000386092	6T	1350	X10115		6	U	EA	X	A3X00	0000073.70	D0	2T	1350	00 038 6092		X07075	75297				D
000386093	2T	1350	X07100		1	U	EA	X	A3X00	0000068.70	D0	CBL	ASY	CA882			75297				D
000386093	6T	1350	X10125		6	U	EA	X	A3X00	0000068.70	D0	2T	1350	00 038 6093		X07100	75297				D
000386094	2T	1350	X07125		1	U	EA	X	A3X00	0000067.60	D0	CBL	ASY	CA883			75297				D
000386094	6T	1350	X10160		6	U	EA	X	A3X00	0000067.60	D0	2T	1350	00 038 6094		X07125	75297				D
000386095	2T	1350	X07150		1	U	EA	X	A3S0G	0000014.60	D0	CBL	ASY	CA884			75297				D
000386095	6T	1350	X10205		6	U	EA	X	A3X00	0000014.60	D0	2T	1350	00 038 6095		X07150	75297				D
000386096	2T	1350	X07175		1	U	EA	X	A3X00	0000015.40	D0	CBL	ASY	CA885			75297				D
000386096	6T	1350	X10250		6	U	EA	X	A3X00	0000015.40	D0	2T	1350	00 038 6096		X07175	75297				D
000386097	2T	1350	X07200		1	U	EA	X	A3X00	0000012.30	D0	CBL	ASY	CA886			75297				D
000386097	6T	1350	X10295		6	U	EA	X	A3X00	0000012.30	D0	2T	1350	00 038 6097		X07200	75297				D
000386098	2T	1350	X07225		1	U	EA	X	A3X00	0000047.60	D0	CBL	ASY	CA887			75297				D
000386098	6T	1350	X10340		6	U	EA	X	A3X00	0000047.60	D0	2T	1350	00 038 6098		X07225	75297				D
000386099	2T	1350	X07275		1	U	EA	X	A3X00	0000014.40	D0	CBL	ASY	CA889			75297				D
000386099	6T	1350	X10430		6	U	EA	X	A3X00	0000014.40	D0	2T	1350	00 038 6099		X07275	75297				D
000386100	2T	1350	X07300		1	U	EA	X	A3X00	0000013.60	D0	CBL	ASY	CA890			76118				D
000386100	6T	1350	X10475		6	U	EA	X	A3X00	0000013.60	D0	2T	1350	00 038 6100		X07300	76118				D
000386101	2T	1350	X07325		1	U	EA	X	A3X00	0000026.60	D0	CBL	ASY	CA891			75297				D
000386101	6T	1350	X10520		6	U	EA	X	A3X00	0000026.60	D0	2T	1350	00 038 6101		X07325	75297				D
000386102	2T	1350	X07350		1	U	EA	X	A3X00	0000014.10	D0	CBL	ASY	CA892			75297				D
000386102	6T	1350	X10565		6	U	EA	X	A3X00	0000014.10	D0	2T	1350	00 038 6102		X07350	75297				D
000386103	2T	1350	X07375		1	U	EA	X	A3X00	0000017.50	D0	CBL	ASY	CA893			75297				D
000386103	6T	1350	X10610		6	U	EA	X	A3X00	0000017.50	D0	2T	1350	00 038 6103		X07375	75297				D
000386104	2T	1350	X07400		1	U	EA	X	A3X00	0000027.50	D0	CBL	ASY	CA894			75297				D
000386104	6T	1350	X10655		6	U	EA	X	A3X00	0000027.50	D0	2T	1350	00 038 6104		X07400	75297				D
000386105	2T	1350	X07425		1	U	EA	X	A3X00	0000015.70	D0	CBL	ASY	CA895			75297				D
000386105	6T	1350	X10700		6	U	EA	X	A3X00	0000015.70	D0	2T	1350	00 038 6105		X07425	75297				D
000386106	2T	1350	X07450		1	U	EA	X	A3X00	0000015.90	D0	CBL	ASY	CA896			75297				D
000386106	6T	1350	X10745		6	U	EA	X	A3X00	0000015.90	D0	2T	1350	00 038 6106		X07450	75297				D
000386107	2T	1350	X07475		1	U	EA	X	A3X00	0000015.10	D0	CBL	ASY	CA897			75297				D
000386107	6T	1350	X10790		6	U	EA	X	A3X00	0000015.10	D0	2T	1350	00 038 6107		X07475	75297				D
000386108	2T	1350	X07500		1	U	EA	X	A3X00	0000050.00	D0	CBL	ASY	CA898			75297				D
000386108	6T	1350	X10835		6	U	EA	X	A3X00	0000050.00	D0	2T	1350	00 038 6108		X07500	75297				D
000386109	2T	1350	X07525		1	U	EA	X	A3X00	0000003.00	D0	CBL	ASY	CA900			75297				B
000386109	6T	1350	X10880		6	U	EA	X	A3X00	0000003.00	D0	2T	1350	00 038 6109		X07525	75297				B
000386111	2T	1350	X07550		1	U	EA	X	A3X00	0000072.00	D0	CBL	ASY	CA-902			75297				D
000386111	6T	1350	X10925		6	U	EA	X	A3X00	0000072.00	D0	2T	1350	00 038 6111		X07550	75297				D
000386113	2T	1350	G07700	RA66	6	U	EA		A3G11	0000084.00	C2	6T	1350	00 038 6113	RA66	XG0509	97165	N6T2	0	BV	B
000386113	6T	1350	XG0509	RA66	0	U	EA		A3E31	0000084.00	92	CBL	ASY	CA948			04021	N6T2	0	BV	B
000386114	2T	1350	G07740	RA68	6	U	EA		A3G11	0000057.00	C2	6T	1350	00 038 6114	RA68	XG0510	97165	N6T2	0	BV	B
000386114	6T	1350	XG0510	RA68	0	U	EA		A3E31	0000057.00	93	CBL	ASY	CA949			04021	N6T2	0	BV	B
000386115	2T	1350	G07780	RA70	6	U	EA		A3G11	0000119.00	C2	6T	1350	00 038 6115	RA70	G07780	97165	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000386115	6T	1350	G07780	RA70	1	U	EA		A3E31	0000119.00	D0	CBL ASY	CA950				99287	N6T2	0	BV	B
000386116	2T	1350	G07800	RA72	6	U	EA		A3G11	0000084.00	C2	6T	1350	00 038 6116	RA72	XG0511	97165	N6T2	0	BV	B
000386116	6T	1350	XG0511	RA72	0	U	EA		A3E31	0000084.00	92	CBL ASY	CA951				04021	N6T2	0	BV	B
000386117	2T	1350	G07840	RA74	6	U	EA		A3G11	0000120.00	M0	6T	1350	00 038 6117	RA74	XG0402	93273	N6T2	0	BV	A
000386117	6T	1350	XG0402	RA74	0	U	EA		A3E31	0000120.00	92	CBL ASY	CA952				04013	N6T2	0	BV	A
000386118	2T	1350	G30500		1					0000000.00	D0						70025				
000386119	2T	1350	G30550		1					0000000.00	D0						70025				
000386120	2T	1350	G30600		1					0000000.00	D0						70025				
000386121	2T	1350	X07575		1	U	EA	X	A3X11	0000006.00	D0	CBL ASY					82247			00	B
000386122	2T	1350	X07600		1	U	EA	X	A3X00	0000001.60	D0	CBL ASY					75297				B
000386123	2T	1350	X07625		1	U	EA	X	A3X00	0000002.40	D0	CBL ASY					77141				B
000386124	2T	1350	G30800		1					0000000.00	D0						70025				
000386125	2T	1350	X07650		1	U	EA	X	A3X00	0000004.30	D0	CBL ASY					75297				B
000386145	2T	1350	X08090		5	U	EA	X	A3S0G	0000000.70	M0	1A	1350	00 038 6145		X08090	74340				D
000386151	2T	1350	X05925		1	U	EA	X	A3X00	0000025.00	D0	CBL ASSY					75297				D
000386151	6T	1350	X08495		6	U	EA	X	A3X00	0000025.00	D0	2T	1350	00 038 6151		X05925	75297				D
000386152	2T	1350	X05850		1	U	EA	X	A3X00	0000006.00	D0	CBL ASSY					75291				D
000386152	6T	1350	X08360		6	U	EA	X	A3X00	0000006.00	D0	2T	1350	00 038 6152		X05850	75291				D
000386153	2T	1350	X05950		1	U	EA	X	A3X00	0000012.00	D0	CBL ASSY					75297				D
000386153	6T	1350	X08540		6	U	EA	X	A3X00	0000012.00	D0	2T	1350	00 038 6153		X05950	75297				D
000386154	2T	1350	X05875		1	U	EA	X	A3X00	0000025.00	D0	CBL ASSY					75291				D
000386154	6T	1350	X08405		6	U	EA	X	A3X00	0000025.00	D0	2T	1350	00 038 6154		X05875	75291				D
000386155	2T	1350	X05825		1	U	EA	X	A3X00	0000025.00	D0	CBL ASSY					75291				D
000386155	6T	1350	X08315		6	U	EA	X	A3X00	0000025.00	D0	2T	1350	00 038 6155		X05825	75291				D
000386156	2T	1350	X05975		1	U	EA	X	A3X00	0000006.00	D0	CBL ASSY					75297				D
000386156	6T	1350	X08630		6	U	EA	X	A3X00	0000006.00	D0	2T	1350	00 038 6156		X05975	75297				D
000386157	2T	1350	X05800		1	U	EA	X	A3X00	0000075.00	D0	CBL ASSY					75291				D
000386157	6T	1350	X08270		6	U	EA	X	A3X00	0000075.00	D0	2T	1350	00 038 6157		X05800	75291				D
000386158	2T	1350	X05750		1	U	EA	X	A3X00	0000022.00	D0	CBL ASSY					75291				D
000386158	6T	1350	X08180		6	U	EA	X	A3X00	0000022.00	D0	2T	1350	00 038 6158		X05750	75291				D
000386159	2T	1350	X05725		1	U	EA	X	A3X00	0000022.00	D0	CBL ASSY					75291				D
000386159	6T	1350	X08135		6	U	EA	X	A3X00	0000022.00	D0	2T	1350	00 038 6159		X05725	75291				D
000386160	2T	1350	X05900		1	U	EA	X	A3X00	0000018.00	D0	CBL ASSY					75291				D
000386160	6T	1350	X08450		6	U	EA	X	A3X00	0000018.00	D0	2T	1350	00 038 6160		X05900	75291				D
000386161	2T	1350	X06075		1	U	EA	X	A3X00	0000003.50	D0	CBL ASSY A					75297				D
000386161	6T	1350	X08810		6	U	EA	X	A3X00	0000003.50	D0	2T	1350	00 038 6161		X06075	75297				D
000386162	2T	1350	X06100		1	U	EA	X	A3X00	0000003.50	D0	CBL ASSY B					75297				D
000386162	6T	1350	X08855		6	U	EA	X	A3X00	0000003.50	D0	2T	1350	00 038 6162		X06100	75297				D
000386166	2T	1350	X05775		1	U	EA	X	A3X00	0000000.35	D0	CBL ASSY					77141				D
000386166	6T	1350	X08225		6	U	EA	X	A3X00	0000000.35	D0	2T	1350	00 038 6166		X05775	77141				D
000386206	2T	1350	X15750		1	U	EA	X	A3X00	0000189.00	D0	CASE MINE 25	0				79012				B
000386206	6T	1350	X20270		6	U	EA	X	A3X00	0000189.00	D0	2T	1350	00 038 6206		X15750	79012				B
000386207	2T	1350	G13340	R130	6	U	EA		A3E11	0000600.00	C2	6T	1350	00 038 6207	R130	XG0363	97162	N6T2	0	BV	B
000386207	6T	1350	XG0363	R130	0	U	EA		A3E61	0000600.00	92	CASE INRT25	1				04013	N6T2	0	BV	B
000386212	2T	1350	G13500	R134	6	U	EA		A3E11	0000238.00	C2	6T	1350	00 038 6212	R134	G13500	97162	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000386212	6T	1350	G13500	R134	0	U	EA		A3E21	0000238.00	C2	CASE INRT36	2			97162	N6T2	0	BV	B
000386213	2T	1350	X15800		1	U	EA	X	A3X00	0000786.00	D0	CASE	39 0			77141				J
000386214	2T	1350	X15975		1	U	EA	X	A3X11	0000292.00	D0	CASE	50 0			85291			BV	D
000386217	2T	1350	X16050		1	U	EA	X	A3X00	0002141.00	D0	CASE INRT 51-2				77141				J
000386217	6T	1350	X20706		6	U	EA	X	A3X00	0002141.00	D0	2T 1350 00 038 6217			X16050	77141				J
000386219	2T	1350	X15200		1	U	EA	X	A3X00	0000047.00	D0	CASE	6 0			79012				D
000386223	2T	1350	G13280		6	U	EA		A3E11	0000044.40	C2	6T 1350 00 038 6223			G13280	97157	N6T2	0	BV	B
000386223	6T	1350	G13280		0	U	EA		A3G51	0000044.40	C2	CASE EMT 6	6			97157	N6T2	0	BV	B
000386229	2T	1350	G33950		1					0000000.00	D0					70025				
000386231	2T	1350	G34100		1					0000000.00	D0					70025				
000386232	2T	1350	X15600		1	U	EA	X	A3X00	0000994.00	D0	CASE,EMT 10	9			79012				D
000386245	2T	1350	G13400		6	U	EA		A3E11	0000172.00	M0	6T 1350 00 038 6245			G13400	93273	N6T2	0	BV	B
000386245	6T	1350	G13400		0	U	EA		A3E61	0000172.00	M0	CASE EMT 25	1			93278	N6T2	0	BV	B
000386249	2T	1350	G13480	R133	6	7	EA		A3E11	0000159.00	M0	6T 1350 00 038 6249		R133	G13480	93273	N6T2	0	BV	B
000386249	6T	1350	G13480	R133	0	7	EA		A3E21	0000159.00	M0	CASE	36 2			93278	N6T2	0	BV	B
000386250	2T	1350	X15825		1	U	EA	X	A3X11	0000712.00	D0	CASE	39 0			85291			BV	D
000386251	2T	1350	X15900		1	U	EA	X	A3X00	0000995.00	D0	CASE	49 0			80067				D
000386252	2T	1350	X16000		1	U	EA	X	A3X00	0000244.00	D0	CASE	50 0			75304				B
000386255	2T	1350	X16025		1	U	EA	X	A3X00	0001980.00	D0	CASE EMT 51-2				75304				B
000386255	6T	1350	X20705		6	U	EA	X	A3X00	0001980.00	D0	2T 1350 00 038 6255			X16025	75304				B
000386268	2T	1350	X18450		1	U	EA	X	A3X00	0000024.10	D0	CLOCK				79278				D
000386276	2T	1350	X67802		0	7	EA	X	A3E61	0000093.00	92	CLOCK				98297	N2T4	0	BV	D
000386280	2T	1350	G37450		1					0000000.00	D0					70025				
000386287	2T	1350	G18456		1	7	EA	X	A3E21	0000042.00	D0	CLOCK				98296	N2T4	0	BV	D
000386289	2T	1350	X65726		0	7	EA	X	A3E61	0000112.00	92	CLOCK	12 0			98239	N2T4	0	BV	D
000386289	6T	1350	G17900		6	7	EA		ARR0G	0000112.00	C2	2T 1350 00 038 6289			X65726	91136	N2T4			D
000386290	2T	1350	X18475		1	C	EA	X	A3X11	0000042.00	D0	CLOCK				87128			BV	D
000386296	2T	1350	X65727		0	U	EA	X	A3E61	0000047.00	92	CLOCK	14 3			98239	N2T4	0	BV	A
000386296	6T	1350	X23530		6	U	EA	X	ARR0G	0000047.00	C3	2T 1350 00 038 6296			X65727	90054	N2T4			A
000386297	2T	1350	X18525		1	U	EA	X	A3X00	0000045.70	D0	CLOCK	14 5			76118				D
000386297	6T	1350	X23535		6	U	EA	X	A3X00	0000045.70	D0	2T 1350 00 038 6297			X18525	76118				D
000386299	2T	1350	X18575		1	C	EA	X	A3X11	0000053.70	D0	CLOCK				94075	N2T4	0	BV	P
000386301	2T	1350	G15980	R214	6	U	EA		A3E11	0000120.00	C5	6T 1350 00 038 6301		R214	X68252	93320	N6T2	0	BV	A
000386301	6T	1350	X68252	R214	0	U	EA		A3D21	0000120.00	92	CLOCK DL 18	0			99327	N6T2	0	BV	A
000386302	2T	1350	X08025		1	U	EA	X	A3X00	0000002.10	D0	CAM,REPLACEMT-1				75297				B
000386304	2T	1350	X08030		1	U	EA	X	A3X11	0000025.00	D0	CAM				85291			BV	B
000386305	2T	1350	G32700		1					0000000.00	D0					70025				
000386306	2T	1350	X08040		1	U	EA	X	A3X11	0000029.00	D0	CAM				85291			BV	B
000386312	2T	1350	X25575		1	U	EA	X	A3X00	0000016.00	D0	FILTER LINE				75318				D
000386312	6T	1350	X33300		6	U	EA	X	A3X00	0000016.00	D0	2T 1350 00 038 6312			X25575	75318				D
000386325	2T	1350	X57420		1	U	EA	X	A3X11	0000000.07	D0	SPACER CUSHION				82296			00	B
000386332	2T	1350	X57230		1	U	EA	X	A3X00	0000000.09	D0	SPACER BATTERY				79285				B
000386335	2T	1350	X57520		1	U	EA	X	A3X11	0000000.30	D0	SPANNER ASSY				82247			00	B
000386340	2T	1350	G68160	UA46	6	U	EA		A3G11	0000003.00	M0	6T 1350 00 038 6340		UA46	G68160	93273	N6T2	0	BV	B
000386340	6T	1350	G68160	UA46	0	U	EA		A3E31	0000003.00	M0	SPACER 1				93278	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000386341	2T	1350	G68200	UA47	6	U	EA		A3G11	0000002.00	M0	6T 1350 00 038	6341	UA47	G68200	93273	N6T2	0	BV	B
000386341	6T	1350	G68200	UA47	0	U	EA		A3E31	0000002.00	M0	SPACER 2				93278	N6T2	0	BV	B
000386342	2T	1350	G68240	UA48	6	U	EA		A3G11	0000002.00	M0	6T 1350 00 038	6342	UA48	G68240	93273	N6T2	0	BV	B
000386342	6T	1350	G68240	UA48	0	U	EA		A3E31	0000002.00	M0	SPACER 3				93278	N6T2	0	BV	B
000386343	2T	1350	G68280	UA49	6	U	EA		A3G11	0000003.00	M0	6T 1350 00 038	6343	UA49	G68280	93273	N6T2	0	BV	B
000386343	6T	1350	G68280	UA49	0	U	EA		A3E31	0000003.00	M0	SPACER 4				93278	N6T2	0	BV	B
000386344	2T	1350	G68320	UA50	6	U	EA		A3G11	0000001.00	M0	6T 1350 00 038	6344	UA50	XG8430	93273	N6T2	0	BV	B
000386344	6T	1350	XG8430	UA50	0	U	EA		A3E31	0000001.00	92	SPACER 5				02336	N6T2	0	BV	B
000386345	2T	1350	G68360	UA51	6	U	EA		A3G11	0000001.00	M0	6T 1350 00 038	6345	UA51	G68360	93273	N6T2	0	BV	B
000386345	6T	1350	G68360	UA51	0	U	EA		A3E31	0000001.00	M0	SPACER 6				93278	N6T2	0	BV	B
000386346	2T	1350	G68400	UA52	6	U	EA		A3G11	0000001.00	M0	6T 1350 00 038	6346	UA52	XG0406	93273	N6T2	0	BV	B
000386346	6T	1350	XG0406	UA52	0	U	EA		A3E31	0000001.00	92	SPACER 7				04013	N6T2	0	BV	B
000386347	2T	1350	G68440	UA53	6	U	EA		A3G11	0000000.10	M0	6T 1350 00 038	6347	UA53	XG0407	93273	N6T2	0	BV	B
000386347	6T	1350	XG0407	UA53	0	U	EA		A3E31	0000000.10	92	SPACER 10				04013	N6T2	0	BV	B
000386348	2T	1350	G68480	UA54	6	U	EA		A3G11	0000000.40	M0	6T 1350 00 038	6348	UA54	XG0408	93273	N6T2	0	BV	B
000386348	6T	1350	XG0408	UA54	0	U	EA		A3E31	0000000.40	92	SPACER 11				04013	N6T2	0	BV	B
000386349	2T	1350	G68520	UA55	6	U	EA		A3G11	0000000.44	M0	6T 1350 00 038	6349	UA55	XG0409	93273	N6T2	0	BV	B
000386349	6T	1350	XG0409	UA55	0	U	EA		A3E31	0000000.44	92	SPACER 12				04013	N6T2	0	BV	B
000386350	2T	1350	G68560	UA56	6	U	EA		A3G11	0000000.44	M0	6T 1350 00 038	6350	UA56	XG0410	93273	N6T2	0	BV	B
000386350	6T	1350	XG0410	UA56	0	U	EA		A3E31	0000000.44	92	SPACER 13				04013	N6T2	0	BV	B
000386351	2T	1350	G68600	UA57	6	U	EA		A3G11	0000002.00	M0	6T 1350 00 038	6351	UA57	XG0411	93273	N6T2	0	BV	B
000386351	6T	1350	XG0411	UA57	0	U	EA		A3E31	0000002.00	92	SPACER 14				04013	N6T2	0	BV	B
000386352	2T	1350	G68680	UA58	6	U	EA		A3G11	0000000.68	M0	6T 1350 00 038	6352	UA58	XG8399	93273	N6T2	0	BV	B
000386352	6T	1350	XG8399	UA58	0	U	EA		A3E31	0000000.68	92	SPACER 17				02336	N6T2	0	BV	B
000386353	2T	1350	X65728	UA59	0	U	EA		A3G11	0000000.54	92	SPACER 18				98239	N2T4	0	BV	B
000386353	6T	1350	G36275	UA59	6	U	EA		ARR0G	0000000.54	Z5	2T 1350 00 038	6353	UA59	X65728	85040	N2T4			B
000386354	2T	1350	G68720	UA60	6	U	EA		A3G11	0000000.55	M0	6T 1350 00 038	6354	UA60	XG0412	93273	N6T2	0	BV	B
000386354	6T	1350	XG0412	UA60	0	U	EA		A3E31	0000000.55	92	SPACER 19				04013	N6T2	0	BV	B
000386355	2T	1350	Q68760	UA61	6	U	EA		A3G11	0000000.68	M0	6T 1350 00 038	6355	UA61	XG0413	93273	N6T2	0	BV	B
000386355	6T	1350	XG0413	UA61	0	U	EA		A3E31	0000000.68	92	SPACER 20				04013	N6T2	0	BV	B
000386356	2T	1350	G68800	UA62	6	U	EA		A3G11	0000001.00	M0	6T 1350 00 038	6356	UA62	XG0414	93273	N6T2	0	BV	B
000386356	6T	1350	XG0414	UA62	0	U	EA		A3E31	0000001.00	92	SPACER 21				04013	N6T2	0	BV	B
000386362	2T	1350	X00325		1	U	EA	X	A3X00	0000072.00	D0	ADAPTER CYLIND				75291				B
000386362	6T	1350	X00212		6	U	EA	X	A3X00	0000072.00	D0	2T 1350 00 038	6362		X00325	75291				B
000386372	2T	1350	G03720	UA64	6	U	EA		A3E11	0000003.00	M0	6T 1350 00 038	6372	UA64	X68414	93273	N6T2	0	BV	B
000386372	6T	1350	X68414	UA64	0	U	EA		A3D21	0000003.00	92	BAR				99328	N6T2	0	BV	B
000386393	2T	1350	X05210		1	U	EA	X	A3X11	0000000.80	D0	BRACKET				82247			00	B
000386399	2T	1350	X59950		1	U	EA	X	A3X11	0000023.00	D0	T BLOCKTB25 1				86304			BV	B
000386400	2T	1350	X05280		1	U	EA	X	A3X11	0000003.60	D0	BULKHD				89124	N2T4	0	BV	B
000386405	2T	1350	G33000		1					0000000.00	D0					70025				
000386412	2T	1350	X18325		1	U	EA	X	A3X00	0000001.15	D0	CLAMP				79278				B
000386413	2T	1350	X18300		1	U	EA	X	A3X00	0000011.50	D0	CLAMP				79012				B
000386419	2T	1350	X18275		1	U	EA	X	A3X00	0000000.12	D0	CLAMP				75311				B
000386450	2T	5360	G70440	UA71	6	U	EA		A3E11	0000000.10	M0	6T 5360 00 038	6450	UA71	X68368	93273	N6T2	0	BV	B
000386450	6T	5360	X68368	UA71	0	U	EA		A3E61	0000000.10	92	SPRING,HELICAL				99328	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000386453	2T	1350	X20200		1	U	EA	X	A3X00	0000052.00	D0	COVER TL MINE C	77141				B
000386455	2T	1350	X20153		1	U	EA	X	A3X11	0000006.90	D0	COVER TL MINE C	82247			BV	B
000386456	2T	1350	G20360		6	U	EA		A3E11	0000050.00	M0	6T 1350 00 038 6456 G20360	93273	N6T2	0	BV	B
000386456	6T	1350	G20360		0	U	EA		A3D21	0000050.00	M0	COVER TL MINE C	93278	N6T2	0	BV	B
000386461	2T	1350	X20175		1	U	EA	X	A3X00	0000009.50	D0	COVER TL MINE C	77141				B
000386466	2T	1350	X20476		1	U	EA	X	A3X11	0000010.00	D0	COVER TOP	86290			BV	B
000386474	2T	1350	G20080	UG75	6	U	EA		A3E11	0000001.11	M0	6T 1350 00 038 6474 UG75 XG8496	93273	N6T2	0	BV	B
000386474	6T	1350	XG8496	UG75	0	U	EA		A3E61	0000001.11	92	COVER-COIL TUBE	02344	N6T2	0	BV	B
000386489	2T	1350	G20320	UJ29	6	U	EA		A3E11	0000050.00	M0	6T 1350 00 038 6489 UJ29 G20320	93273	N6T2	0	BV	B
000386489	6T	1350	G20320	UJ29	0	U	EA		A3E61	0000050.00	M0	COVER TL MINE C	93278	N6T2	0	BV	B
000386501	2T	1350	X20156		1	U	EA	X	A3X00	0000009.70	D0	COVER TL MINE C	77141				B
000386512	2T	1350	X00165		1	U	EA	X	A3X00	0000001.40	D0	ADAPTER	77141				B
000386520	2T	1350	G52900		1					0000000.00	D0		70025				
000386534	2T	1350	X34900		1	U	EA	X	A3X00	0000092.00	D0	HOUSING SRCH CL	77147				D
000386535	2T	1350	G36410		1	U	EA	X	A3E21	0000000.15	D0	KEY ORIENTING	98296	N2T4	0	BV	B
000386539	2T	1350	G54600		1					0000000.00	D0		70025				
000386552	2T	1350	X52925		1	U	EA	X	A3X00	0000050.00	D0	S DEVIC 1 0	76118				D
000386555	2T	1350	G49040	UA79	6	U	EA		A3E11	0000000.08	M0	6T 1350 00 038 6555 UA79 X68416	93273	N6T2	0	BV	B
000386555	6T	1350	X68416	UA79	0	U	EA		A3D21	0000000.08	92	PAD BAT	99328	N6T2	0	BV	B
000386567	2T	1350	X42075		1	U	EA	X	A3X11	0000000.28	D0	PLATE	85291			BV	B
000386568	2T	1350	X41975		1	U	EA	X	A3X00	0000026.50	D0	PLATE	77147				B
000386582	2T	1350	G42078		1	U	EA	X	A3E21	0000000.28	D0	PLATE	98296	N2T4	0	BV	B
000386589	2T	1350	G50120	UA83	6	U	EA		A3E11	0000001.90	M0	6T 1350 00 038 6589 UA83 X68417	93273	N6T2	0	BV	B
000386589	6T	1350	X68417	UA83	0	U	EA		A3D21	0000001.90	92	PLATE	99328	N6T2	0	BV	B
000386590	2T	1350	X42125		1	U	EA	X	A3X00	0000011.60	D0	PLATE	75360				B
000386600	2T	1350	G55800	RW65	6	U	EA		A3G11	0000075.00	M0	6T 1350 00 038 6600 RW65 XG0405	93273	N6T2	0	BV	B
000386600	6T	1350	XG0405	RW65	0	U	EA		A3E31	0000075.00	92	RACK INST 3 0	04013	N6T2	0	BV	B
000386601	2T	1350	X49925		1	U	EA	X	A3X00	0000003.10	D0	RETNR FRNG MECH	77154				B
000386603	2T	1350	X49875		1	U	EA	X	A3X00	0000005.70	D0	RETNR ASSY	77154				B
000386605	2T	1350	X50000		1	U	EA	X	A3X00	0000000.67	D0	RING COUPLING	79012				B
000386609	2T	1350	X50025		1	U	EA	X	A3X00	0000001.90	D0	RING LOW CLAMP	77154				B
000386610	2T	1350	X50225		1	U	EA	X	A3X00	0000003.00	D0	RING UPR CLAMP	77154				B
000386611	2T	1350	X50175		1	U	EA	X	A3X00	0000009.50	D0	RING STUD LOWER	76002				B
000386612	2T	1350	X50200		1	U	EA	X	A3X00	0000002.60	D0	RING STUD UPPER	77154				B
000386620	2T	1350	X53450		1	U	EA	X	A3X00	0000001.70	D0	SHAFT	79012				B
000386631	2T	1350	G69580	UA92	6	U	EA		A3G11	0000000.48	M0	6T 1350 00 038 6631 UA92 XG0533	93273	N6T2	0	BV	B
000386631	6T	1350	XG0533	UA92	0	U	EA		A3E41	0000000.48	92	SPACER -A	04028	N6T2	0	BV	B
000386632	2T	1350	G69620	UA93	6	U	EA		A3G11	0000000.33	M0	6T 1350 00 038 6632 UA93 G69620	93273	N6T2	0	BV	B
000386632	6T	1350	G69620	UA93	0	U	EA		A3E31	0000000.33	M0	SPACER -B	93278	N6T2	0	BV	B
000386633	2T	1350	G69660	UA94	6	U	EA		A3G11	0000002.00	M0	6T 1350 00 038 6633 UA94 XG0418	93273	N6T2	0	BV	B
000386633	6T	1350	XG0418	UA94	0	U	EA		A3E31	0000002.00	92	SPACER -C	04013	N6T2	0	BV	B
000386634	2T	1350	G69700	UA95	6	U	EA		A3G11	0000002.00	M0	6T 1350 00 038 6634 UA95 XG0419	93273	N6T2	0	BV	B
000386634	6T	1350	XG0419	UA95	0	U	EA		A3E31	0000002.00	92	SPACER -D	04013	N6T2	0	BV	B
000386635	2T	1350	G69740	UA96	6	U	EA		A3G11	0000000.60	M0	6T 1350 00 038 6635 UA96 XG0420	93273	N6T2	0	BV	B
000386635	6T	1350	XG0420	UA96	0	U	EA		A3E31	0000000.60	92	SPACER -E	04013	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000386636	2T	1350	G69780	UA97	6	U	EA		A3G11	0000000.50	M0	6T 1350 00 038	6636	UA97	XG0421	93273	N6T2	0	BV	B
000386636	6T	1350	XG0421	UA97	0	U	EA		A3E31	0000000.50	92	SPACER -F				04013	N6T2	0	BV	B
000386638	2T	1350	G69820	UA98	6	U	EA		A3G11	0000001.00	M0	6T 1350 00 038	6638	UA98	XG0422	93273	N6T2	0	BV	B
000386638	6T	1350	XG0422	UA98	0	U	EA		A3E31	0000001.00	92	SPACER -H				04014	N6T2	0	BV	B
000386643	2T	1350	X57250		1	U	EA	X	A3X00	0000002.00	D0	SPACER BATTERY				77154				B
000386644	2T	1350	X57175		1	U	EA	X	A3X00	0000000.83	D0	SPACER ASSY				76118				B
000386647	2T	1350	X57235		1	U	EA	X	A3X00	0000000.30	D0	SPACER BATTERY				80067				B
000386690	2T	1350	X61350		1	U	EA	X	A3X00	0000000.71	D0	TUBE ASSY				77165				B
000386702	2T	1350	X49850		1	U	EA	X	A3X00	0000000.50	D0	RETNR AR DR				77154				B
000386705	2T	1350	G14340	R180	6	U	EA		A3E11	0000003.80	C2	6T 1350 00 038	6705	R180	G14340	97162	N6T2	0	BV	B
000386705	6T	1350	G14340	R180	1	U	EA		A3E61	0000003.80	D0	CELL,ARMING 2-0				99287	N6T2	0	BV	B
000386706	2T	1350	G14360	R181	6	7	EA		A3E11	0000003.80	M0	6T 1350 00 038	6706	R181	X68249	93273	N6T2	0	BV	D
000386706	6T	1350	X68249	R181	0	7	EA		A3G51	0000003.80	92	CELL 2 1				99327	N6T2	0	BV	D
000386707	2T	1350	G14400	R182	6	7	EA		A3E11	0000003.80	M0	6T 1350 00 038	6707	R182	X68250	93273	N6T2	0	BV	D
000386707	6T	1350	X68250	R182	0	7	EA		A3G51	0000003.80	92	CELL 2 2				99327	N6T2	0	BV	D
000386710	2T	1350	G14660	BW83	6	C	EA		A3E11	0000078.00	C5	6T 1350 00 038	6710	BW83	X68412	93320	N6T2	0	BV	P
000386710	6T	1350	X68412	BW83	0	C	EA		A3D21	0000078.00	92	CIR BKR 1 0				99328	N6T2	0	BV	P
000386712	2T	1350	X17975		1	C	EA	X	A3X11	0000071.00	D0	CIR BRK				86284			BV	D
000386717	2T	1350	X57775		1	U	EA	X	A3X00	0000007.90	D0	S CLOCK 1 3				79012				D
000386718	2T	1350	G70760	R552	6	U	EA		A3E11	0000075.00	C2	6T 1350 00 038	6718	R552	G70760	97163	N6T2	0	BV	B
000386718	6T	1350	G70760	R552	0	U	EA		A3E31	0000075.00	C2	S CLOCK 1 4				97163	N6T2	0	BV	B
000386719	2T	1350	X57800		1	U	EA	X	A3X00	0000011.60	D0	S CLOCK 1 5				79012				D
000386721	2T	1350	G57825		1	U	EA	X	A3E71	0000075.00	D0	S CLOCK 1 9				98296	N2T4	0	BV	B
000386724	2T	1350	X57850		1	U	EA	X	A3X11	0000026.00	D0	S CLOCK 1 11				82247			00	B
000386740	2T	1350	G16460	R270	6	7	EA		A3G11	0000058.00	M0	6T 1350 00 038	6740	R270	XG0447	93273	N6T2	0	BV	C
000386740	6T	1350	XG0447	R270	0	7	EA		A3E31	0000058.00	92	COMSTOR 3 0				04016	N6T2	0	BV	C
000386748	2T	4923	G16620		6	U	EA		A3G11	0000374.00	C5	6T 4923 00 038	6748		XG8420	93320	N6T2	0	BV	B
000386748	6T	4923	XG8420		0	U	EA		A3E31	0000374.00	92	CNCTN BX 13 0				02336	N6T2	0	BV	B
000386749	2T	4923	G16660		6	U	EA		A3G11	0000480.00	C5	6T 4923 00 038	6749		XG8390	93320	N6T2	0	BV	B
000386749	6T	4923	XG8390		0	U	EA		A3E31	0000480.00	92	CNCTN BX 14 0				02336	N6T2	0	BV	B
000386750	2T	4923	G16700		6	U	EA		A3G11	0000692.00	C5	6T 4923 00 038	6750		G16700	93320	N6T2	0	BV	B
000386750	6T	4923	G16700		0	U	EA		A3E31	0000692.00	C5	CNCTN BX 15 0				93320	N6T2	0	BV	B
000386751	2T	4923	G16740		6	U	EA		A3G11	0000486.00	C5	6T 4923 00 038	6751		XG8421	93320	N6T2	0	BV	B
000386751	6T	4923	XG8421		0	U	EA		A3E31	0000486.00	92	CNCTN BX 16 0				02336	N6T2	0	BV	B
000386752	2T	4923	G16780		6	U	EA		A3G11	0000586.00	C5	6T 4923 00 038	6752		XG8391	93320	N6T2	0	BV	B
000386752	6T	4923	XG8391		0	U	EA		A3E31	0000586.00	92	CNCTN BX 17 0				02336	N6T2	0	BV	B
000386753	2T	4923	G16820		6	U	EA		A3G11	0000200.00	C5	6T 4923 00 038	6753		XG8422	93320	N6T2	0	BV	B
000386753	6T	4923	XG8422		0	U	EA		A3E31	0000200.00	92	CNCTN BX 18 0				02336	N6T2	0	BV	B
000386754	2T	4923	G16840		6	U	EA		A3G11	0000522.00	C5	6T 4923 00 038	6754		XG8392	93320	N6T2	0	BV	B
000386754	6T	4923	XG8392		0	U	EA		A3E31	0000522.00	92	CNCTN BX 19 0				02336	N6T2	0	BV	B
000386755	2T	4923	G16880		6	U	EA		A3G11	0000548.00	C5	6T 4923 00 038	6755		XG8393	93320	N6T2	0	BV	B
000386755	6T	4923	XG8393		0	U	EA		A3E31	0000548.00	92	CNCTN BX 20 0				02336	N6T2	0	BV	B
000386756	2T	4923	G16920		6	U	EA		A3G11	0000511.00	C5	6T 4923 00 038	6756		XG8424	93320	N6T2	0	BV	B
000386756	6T	4923	XG8424		0	U	EA		A3E31	0000511.00	92	CNCTN BX 21 0				02336	N6T2	0	BV	B
000386757	2T	4923	G16960		6	U	EA		A3G11	0000840.00	C5	6T 4923 00 038	6757		XG0120	93320	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000386757	6T	4923	XG0120		0	U	EA		A3E31	0000840.00	92	CNCTN BX 22	0			03325	N6T2	0	BV	B
000386758	2T	4923	G17000		6	U	EA		A3G11	0000669.00	C5	6T 4923 00 038 6758			XG8425	93320	N6T2	0	BV	B
000386758	6T	4923	XG8425		0	U	EA		A3E31	0000669.00	92	CNCTN BX 23	0			02336	N6T2	0	BV	B
000386759	2T	4923	G17040		6	U	EA		A3G11	0000236.00	C5	6T 4923 00 038 6759			G17040	93320	N6T2	0	BV	B
000386759	6T	4923	G17040		0	U	EA		A3D21	0000236.00	C5	CNCTN BX 24	0			93320	N6T2	0	BV	B
000386760	2T	4923	G17080		6	U	EA		A3G11	0000374.00	C5	6T 4923 00 038 6760			XG0116	93320	N6T2	0	BV	B
000386760	6T	4923	XG0116		0	U	EA		A3D21	0000374.00	93	CNCTN BX 25	0			03325	N6T2	0	BV	B
000386765	2T	1350	G26100	UB08	6	U	EA		A3E11	0000002.00	M0	6T 1350 00 038 6765		UB08	X68418	93273	N6T2	0	BV	B
000386765	6T	1350	X68418	UB08	0	U	EA		A3D21	0000002.00	92	COIL	5	0		99328	N6T2	0	BV	B
000386766	2T	1350	G26120	UB09	6	U	EA		A3E11	0000004.00	M0	6T 1350 00 038 6766		UB09	X68330	93273	N6T2	0	BV	B
000386766	6T	1350	X68330	UB09	0	U	EA		A3G51	0000004.00	92	COIL	6	0		99328	N6T2	0	BV	B
000386769	2T	1350	X25275		1	U	EA	X	A3X00	0000004.00	D0	COIL	9			79327				B
000386770	2T	1350	X25253		1	U	EA	X	A3X11	0000002.00	D0	COIL	10	0		81226			BV	B
000386772	2T	1350	X25300		1	U	EA	X	A3X11	0000002.00	D0	COIL	12			82247			BV	B
000386777	2T	8140	G20600	6W61	6	U	EA		A3G11	0000150.00	C3	6T 8140 00 038 6777		6W61	G20600	02045	N6T2	0	BV	A
000386777	6T	8140	G20600	6W61	0	U	EA		A3E31	0000150.00	C3	CRATE	52	0		02045	N6T2	0	BV	A
000386787	2T	1350	X21175		1	U	EA	X	A3X00	0000001.90	D0	CUSHION INST5-0				77141				B
000386789	2T	1350	X21200		1	U	SE	X	A3X00	0000005.00	D0	CUSHION INST5-1				76118				B
000386791	2T	1350	X21225		1	U	EA	X	A3X00	0000000.60	D0	CUSHION INST7-0				75311				B
000386793	2T	1350	X21325		1	U	EA	X	A3X00	0000000.60	D0	CUSHION END 7-1				76118				B
000386794	2T	1350	X21375		1	U	EA	X	A3X00	0000000.16	D0	CUSHION MDL 7-1				79012				B
000386799	2T	1350	X21326		1	U	SE	X	A3X11	0000010.60	D0	CUSHION SET17-0				81226			BV	B
000386802	2T	1350	X21328		1	U	SE	X	A3X00	0000006.20	D0	CUSHION SET18-0				79278				B
000386807	2T	1350	X21330		1	U	SE	X	A3X00	0000022.00	D0	CUSHION SET18-1				79278				B
000386812	2T	1350	X21301		1	U	EA	X	A3X11	0000000.31	D0	CUSHION INS21-0				82247			BV	B
000386813	2T	1350	X21303		1	U	EA	X	A3X11	0000005.00	D0	CUSHION INS21-1				86290			BV	B
000386814	2T	1350	G21305		1	U	EA	X	A3E21	0000005.00	D0	CUSHION INS22-0				98296	N2T4	0	BV	B
000386815	2T	1350	G44400		1					0000000.00	D0					70025				
000386818	2T	1350	X20975		1	U	EA	X	A3X00	0000004.20	D0	CUSHION 26	1			76118				B
000386819	2T	1350	X21307		1	U	EA	X	A3X11	0000020.00	D0	CUSHION INS27-0				86290			BV	B
000386823	2T	1350	X21309		1	U	EA	X	A3X11	0000010.90	D0	CUSHION INS29-1				85291			BV	B
000386825	2T	1350	G44600		1					0000000.00	D0					70025				
000386829	2T	1350	X21275		1	U	EA	X	A3X00	0000000.36	D0	CUSHION 34	0			75311				B
000386834	2T	1350	X21025		1	U	EA	X	A3X00	0000000.26	D0	CUSHION INSTR				76118				B
000386835	2T	1350	X21050		1	U	EA	X	A3X00	0000000.33	D0	CUSHION INSTR				76118				B
000386836	2T	1350	X21150		1	U	EA	X	A3X00	0000000.14	D0	CUSHION INSTR				76118				B
000386841	2T	1350	X64175		1	U	EA	X	A3X00	0000000.75	D0	WELL DAM ASSY				76118				B
000386842	2T	1350	G22480	R296	6	C	EA		A3G11	0001920.00	M0	6T 1350 00 038 6842		R296	XG0451	93273	N6T2	0	BV	P
000386842	6T	1350	XG0451	R296	0	C	EA		A3E31	0001920.00	92	DETECTOR 1	0			04016	N6T2	0	BV	P
000386844	2T	1350	X20800		1	U	EA	X	A3X00	0000000.09	D0	CUP PRIMARY				80067				B
000386845	2T	1350	X20850		1	U	EA	X	A3X00	0000000.09	D0	CUP SECONDARY				80067				B
000386846	2T	1350	X21000		1	U	EA	X	A3X00	0000000.25	D0	CUP SUB-BOOSTER				79012				D
000386847	2T	1350	X22725		1	U	EA	X	A3X00	0000000.03	D0	DISC-COPPER				79012				B
000386848	2T	1350	X23050		1	U	EA	X	A3S0G	0000064.00	D0	DISTRIB BOX 1-0				75311				D
000386848	6T	1350	X29740		6	U	EA	X	A3X00	0000064.00	D0	2T 1350 00 038 6848			X23050	75311				D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000386849	2T	1350	X23075		1	U	EA	X	A3X00	0000064.00	D0	DISTRIB BOX 1-1			75311				D
000386849	6T	1350	X29800		6	U	EA	X	A3X00	0000064.00	D0	2T 1350 00 038 6849		X23075	75311				D
000386850	2T	1350	X42025		1	U	EA	X	A3X00	0000013.00	D0	PLATE 1 0			77147				D
000386857	2T	1350	X25100		1	U	EA	X	A3X00	0000015.90	D0	EXT MEC 12 0			76118				D
000386858	2T	1350	X25125		1	U	EA	X	A3X00	0000016.40	D0	EXT MEC 12 11			80067				D
000386860	2T	1350	X25075		1	U	EA	X	A3X00	0000014.50	D0	EXT MEC 12 0			77147				D
000386865	2T	1350	X25175		1	U	EA	X	A3X11	0000070.00	D0	EXT MEC 14 0			85291			BV	B
000386868	2T	1350	G31920	R316	1	U	EA		A4G11	0000013.80	D0	EXT MEC 14 1			81058	N2T4	0	BV	C
000386871	2T	1350	G26020	R317	6	U	EA		A3E11	0000080.00	M0	6T 1350 00 038 6871	R317	G26020	93273	N6T2	0	BV	B
000386871	6T	1350	G26020	R317	0	U	EA		A3E21	0000080.00	M0	EXT MEC 14 2			93278	N6T2	0	BV	B
000386877	2T	1350	G26060		6	U	EA		A3G11	0000047.00	C2	6T 1350 00 038 6877		X68425	97164	N6T2	0	BV	B
000386877	6T	1350	X68425		0	U	EA		A3D21	0000047.00	92	EXT MEC 16 0			99328	N6T2	0	BV	B
000386878	2T	1351	X25225		1	3	EA	X	A3X00	0000049.00	D0	EXT MEC 16 0			79012				G
000386878	6T	1351	X32750		6	3	EA	X	A3X00	0000049.00	D0	2T 1351 00 038 6878		X25225	79012				G
000386923	2T	1350	G34920	UB33	6	U	EA		A3E11	0000017.00	M0	6T 1350 00 038 6923	UB33	G34920	93273	N6T2	0	BV	B
000386923	6T	1350	G34920	UB33	0	U	EA		A3D21	0000017.00	M0	LOCK,SFTY,ARM W			93278	N6T2	0	BV	B
000386945	2T	1350	G64440	UB34	6	U	EA		A3E11	0000000.15	M0	6T 1350 00 038 6945	UB34	X68369	93273	N6T2	0	BV	B
000386945	6T	1350	X68369	UB34	0	U	EA		A3E61	0000000.15	92	RETAINER,SOL WA			99328	N6T2	0	BV	B
000386965	2T	1350	X25450		1	U	EA	X	A3X00	0000079.00	D0	FARNG N 3 0			77147				B
000386965	6T	1350	X33150		6	U	EA	X	A3X00	0000079.00	D0	2T 1350 00 038 6965		X25450	77147				B
000386968	2T	1350	X25475		1	U	EA	X	A3X00	0000011.10	D0	FARNG N 6 0			77147				B
000386969	2T	1350	X25525		1	U	EA	X	A3X00	0000125.00	D0	FARNG N 7 0			75318				B
000386969	6T	1350	X33250		6	U	EA	X	A3X00	0000125.00	D0	2T 1350 00 038 6969		X25525	75318				B
000386973	2T	1350	X25800		1	U	EA	X	A3X00	0000025.00	D0	FIN TL 1 2			80067				B
000386976	2T	1350	G48200		1					0000000.00	D0				70025				
000386977	2T	1350	G27140		6	U	SE		A3G11	0000039.00	C2	6T 1350 00 038 6977		XG8395	97164	N6T2	0	BV	B
000386977	6T	1350	XG8395		0	U	SE		A3E31	0000039.00	92	FIN,TAIL 5 0			02336	N6T2	0	BV	B
000386978	2T	1350	X25825	R347	1	U	EA	X	A3X11	0000067.00	D0	FIN TL 6 0			85291			BV	B
000386979	2T	1350	G48350		1					0000000.00	D0				70025				
000386986	2T	1350	X65729		0	C	EA	X	A3E61	0000112.00	92	FIR MEC A-5 2			98239	N2T4	0	BV	P
000386986	6T	1350	X34350		6	C	EA	X	A3X00	0000112.00	C3	2T 1350 00 038 6986		X65729	91117	N2T4			P
000386989	2T	1350	G26276		1	7	EA	X	A3E61	0000140.00	D0	FIR MEC A-6 1			98296	N2T4	0	BV	D
000386991	2T	1350	G26277		1	7	EA	X	A3E21	0000198.00	D0	FIR MEC A-8 1			98296	N2T4	0	BV	D
000387008	2T	1350	X26278		1	U	EA	X	A3X00	0000060.00	D0	FIR MEC K-4 0			79012				D
000387009	2T	1350	X26300		1	U	EA	X	A3X00	0000063.90	D0	FIR MEC K-4 1			79012				D
000387013	2T	1350	G50400		1					0000000.00	D0				70025				
000387026	2T	1350	G49200		1					0000000.00	D0				70025				
000387027	2T	1350	G49150		1					0000000.00	D0				70025				
000387031	2T	1350	X26350		1	U	EA	X	A3X00	0000147.00	D0	FIRING MEC M9 0			75318				D
000387031	6T	1350	X34550		6	U	EA	X	A3X00	0000147.00	D0	2T 1350 00 038 7031		X26350	75318				D
000387032	2T	1350	X65730		0	7	EA	X	A3E21	0000500.00	92	FIR MEC M-9 1			98239	N2T4	0	BV	D
000387032	6T	1350	X34551		6	7	EA	X	ARR0G	0000500.00	C2	2T 1350 00 038 7032		X65730	91136	N2T4			D
000387038	2T	1350	G27540	R385	6	C	EA		A3E11	0000500.00	C5	6T 1350 00 038 7038	R385	X68259	93320	N6T2	0	BV	P
000387038	6T	1350	X68259	R385	0	C	EA		A3E31	0000500.00	92	FIR MEC 11 4			99327	N6T2	0	BV	P
000387039	2T	1350	X65731		0	C	EA	X	A3E71	0000208.00	92	FIR MEC 11 5			98239	N2T4	0	BV	P

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MCC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000387040	2T	1350	X26475		1	U	EA	X	A3X00	0000015.90	D0	FIR MEC		16 0			75318				D
000387040	6T	1350	X34750		6	U	EA	X	A3X00	0000015.90	D0	2T 1350	00	038 7040		X26475	75318				D
000387041	2T	1350	X26500		1	U	EA	X	A3X00	0000085.70	D0	FIR MEC		16 1			75318				D
000387041	6T	1350	X34800		6	U	EA	X	A3X00	0000085.70	D0	2T 1350	00	038 7041		X26500	75318				D
000387044	2T	1350	X26525		1	C	EA	X	A3X00	0000723.00	D0	FIR MEC		18 0			75318				D
000387044	6T	1350	X34850		6	C	EA	X	A3X00	0000723.00	D0	2T 1350	00	038 7044		X26525	75318				D
000387045	2T	1350	X26550		1	C	EA	X	A3X11	0000092.70	D0	FIR MEC		19 0			82247			BV	D
000387046	2T	1350	G27560	R393	6	C	EA		A3G11	0000162.00	M0	6T 1350	00	038 7046	R393	XG0490	93273	N6T2	0	BV	P
000387046	6T	1350	XG0490	R393	0	C	EA		A3E31	0000162.00	92	FIR MEC		20 0			04016	N6T2	0	BV	P
000387047	2T	1350	G27640	R395	6	C	EA		A3G11	0000213.00	M0	6T 1350	00	038 7047	R395	XG0471	93273	N6T2	0	BV	P
000387047	6T	1350	XG0471	R395	0	C	EA		A3E31	0000213.00	92	FIR MEC		21 0			04016	N6T2	0	BV	P
000387048	2T	1350	X26600		1	U	EA	X	A3X00	0000340.00	D0	FIR MEC		22 0			75318				D
000387048	6T	1350	X35000		6	U	EA	X	A3X00	0000340.00	D0	2T 1350	00	038 7048		X26600	75318				D
000387049	2T	1350	G49950	R397	1					0000000.00	D0						69309				
000387053	2T	1350	X26675		1	U	EA	X	A3X00	0000018.70	D0	FRNG MECH A&ASY					76118				D
000387053	6T	1350	X35150		6	U	EA	X	A3X00	0000018.70	D0	2T 1350	00	038 7053		X26675	76118				D
000387058	2T	1350	X26625		1	U	EA	X	A3X00	0000018.70	D0	FIR MEC		A-ASSY			79012				D
000387059	2T	1350	X26700		1	U	EA	X	A3X00	0000013.00	D0	FIR MEC		B-ASSY			79012				D
000387060	2T	1350	X26705		1	U	EA	X	A3X00	0000026.00	D0	FIR MEC		C-ASSY			80067				D
000387062	2T	1350	X00755		1	U	EA	X	A3X00	0000000.16	D0	ADAPTER					79278	N2T4	0		B
000387065	2T	1350	G50720	UB36	6	U	EA		A3G11	0000006.00	M0	6T 1350	00	038 7065	UB36	XG0425	93273	N6T2	0	BV	B
000387065	6T	1350	XG0425	UB36	0	U	EA		A3E31	0000006.00	92	PLUG ATT #1					04014	N6T2	0	BV	B
000387066	2T	1350	G50760	UB37	6	U	EA		A3G11	0000006.00	M0	6T 1350	00	038 7066	UB37	XG0426	93273	N6T2	0	BV	B
000387066	6T	1350	XG0426	UB37	0	U	EA		A3E31	0000006.00	92	PLUG ATT #2					04014	N6T2	0	BV	B
000387067	2T	1350	G50800	UB38	6	U	EA		A3G11	0000006.00	M0	6T 1350	00	038 7067	UB38	XG0427	93273	N6T2	0	BV	B
000387067	6T	1350	XG0427	UB38	0	U	EA		A3E31	0000006.00	92	PLUG ATT #3					04014	N6T2	0	BV	B
000387068	2T	1350	G50840	UB39	6	U	EA		A3G11	0000006.00	M0	6T 1350	00	038 7068	UB39	XG0428	93273	N6T2	0	BV	B
000387068	6T	1350	XG0428	UB39	0	U	EA		A3E31	0000006.00	92	PLUG ATT #4					04014	N6T2	0	BV	B
000387069	2T	1350	G50880	UB40	6	U	EA		A3G11	0000006.00	M0	6T 1350	00	038 7069	UB40	XG0429	93273	N6T2	0	BV	B
000387069	6T	1350	XG0429	UB40	0	U	EA		A3E31	0000006.00	92	PLUG ATT #5					04014	N6T2	0	BV	B
000387070	2T	1350	G50920	UB41	6	U	EA		A3G11	0000006.00	M0	6T 1350	00	038 7070	UB41	XG0430	93273	N6T2	0	BV	B
000387070	6T	1350	XG0430	UB41	0	U	EA		A3E31	0000006.00	92	PLUG ATT #6					04014	N6T2	0	BV	B
000387071	2T	1350	G51240	UB42	6	U	EA		A3G11	0000005.00	M0	6T 1350	00	038 7071	UB42	XG0431	93273	N6T2	0	BV	B
000387071	6T	1350	XG0431	UB42	0	U	EA		A3E31	0000005.00	92	PLUG BAND-1					04014	N6T2	0	BV	B
000387072	2T	1350	G51280	UB43	6	U	EA		A3G11	0000005.00	M0	6T 1350	00	038 7072	UB43	XG0432	93273	N6T2	0	BV	B
000387072	6T	1350	XG0432	UB43	0	U	EA		A3E31	0000005.00	92	PLUG BAND-2					04014	N6T2	0	BV	B
000387073	2T	1350	G51320	UB44	6	U	EA		A3G11	0000005.00	M0	6T 1350	00	038 7073	UB44	XG0433	93273	N6T2	0	BV	B
000387073	6T	1350	XG0433	UB44	0	U	EA		A3E31	0000005.00	92	PLUG BAND-3					04014	N6T2	0	BV	B
000387074	2T	1350	G51360	UB45	6	U	EA		A3G11	0000005.00	M0	6T 1350	00	038 7074	UB45	XG0437	93273	N6T2	0	BV	B
000387074	6T	1350	XG0437	UB45	0	U	EA		A3E31	0000005.00	92	PLUG BAND-4					04014	N6T2	0	BV	B
000387075	2T	1350	G51640	UJ36	6	U	EA		A3G11	0000005.24	M0	6T 1350	00	038 7075	UJ36	XG0495	93273	N6T2	0	BV	B
000387075	6T	1350	XG0495	UJ36	0	U	EA		A3E31	0000005.24	92	PLUG RATE-1					04016	N6T2	0	BV	B
000387076	2T	1350	G51660	UJ37	6	U	EA		A3G11	0000005.24	M0	6T 1350	00	038 7076	UJ37	XG0496	93273	N6T2	0	BV	B
000387076	6T	1350	XG0496	UJ37	0	U	EA		A3E31	0000005.24	92	PLUG RATE-2					04016	N6T2	0	BV	B
000387090	2T	1350	X08175		1	P	EA	X	A3X00	0000001.00	D0	CAP,FIR MECH					75297				B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000387091	2T	1350	X08200		1	U	EA	X	A3X00	0000001.00	D0	CAP				79278				B
000387095	2T	1350	X16925	RW94	1	U	EA	X	A3X00	0000003.70	D0	CHAMBER ASSY MT				80067			00	B
000387096	2T	1351	X16915	RW93	1	3	EA	X	A3X11	0000030.00	D0	CHAMBER ASSY				85291			BV	G
000387149	2T	1350	G49080	UB48	6	U	EA		A3E11	0000000.43	M0	6T 1350 00 038 7149		UB48	G49080	93273	N6T2	0	BV	B
000387149	6T	1350	G49080	UB48	0	U	EA		A3D21	0000000.43	M0	PAD BTM				93278	N6T2	0	BV	B
000387151	2T	1350	X41885	RW64	1	C	EA		A3X11	0000182.00	D0	PISTOL				92329	N2T4	0	BV	P
000387153	2T	1350	G50420	UB49	6	U	EA		A3E11	0000000.39	M0	6T 1350 00 038 7153		UB49	G50420	93273	N6T2	0	BV	B
000387153	6T	1350	G50420	UB49	0	U	EA		A3D21	0000000.39	M0	PLATE				93278	N6T2	0	BV	B
000387154	2T	1350	G58650		1					0000000.00	D0					70025				
000387155	2T	1350	X42000		1	U	EA	X	A3X00	0000004.50	D0	PLATE				77147				B
000387165	2T	1350	X42625		1	C	EA	X	A3X00	0000002.60	D0	PLUG				80081				D
000387182	2T	1350	G69900	UB52	6	U	EA		A3E11	0000001.33	M0	6T 1350 00 038 7182		UB52	X68370	93273	N6T2	0	BV	B
000387182	6T	1350	X68370	UB52	0	U	EA		A3E61	0000001.33	92	SPACER ASSY TOP				99328	N6T2	0	BV	B
000387183	2T	1350	G69880	UB53	6	U	EA		A3E11	0000002.00	M0	6T 1350 00 038 7183		UB53	X68360	93273	N6T2	0	BV	B
000387183	6T	1350	X68360	UB53	0	U	EA		A3E61	0000002.00	92	SPACER ASSY SDE				99328	N6T2	0	BV	B
000387206	2T	1351	X26750		1	3	EA	X	A3X00	0000001.80	D0	FITING EXP 2-0				79278				G
000387207	2T	1351	X26825		1	U	EA	X	A3X11	0000012.50	D0	FIT EXP 3 0				85291			BV	G
000387211	2T	1350	X27500		1	U	EA	X	A3X00	0000007.20	D0	FLOAT D4 3				77147				B
000387213	2T	1350	X27525		1	U	EA	X	A3X00	0000008.40	D0	FLOAT 4 6				77147				B
000387220	2T	1350	X27550		1	U	EA	X	A3X00	0000030.00	D0	FLOAT 14 0				75318				B
000387221	2T	1350	X27575		1	U	EA	X	A3X00	0000072.60	D0	FLOAT 15 0				77147				B
000387237	2T	1350	X58125		1	U	EA	X	A3X00	0000000.62	D0	STRAP FLT CANVA				77154				B
000387238	2T	1350	X58175		1	U	EA	X	A3X00	0000001.60	D0	STRAP FLT W ROP				76002				B
000387239	2T	5340	G77420	UB56	6	U	EA		A3E11	0000000.96	M0	6T 5340 00 038 7239		UB56	G77420	93273	N6T2	0	BV	B
000387239	6T	5340	G77420	UB56	0	U	EA		A3G51	0000000.96	M0	TURNBUCKLE				93278	N6T2	0	BV	B
000387240	2T	5340	G77440	UB57	6	U	EA		A3E11	0000000.84	M0	6T 5340 00 038 7240		UB57	G77440	93273	N6T2	0	BV	B
000387240	6T	5340	G77440	UB57	0	U	EA		A3G51	0000000.84	M0	TURNBUCKLE				93278	N6T2	0	BV	B
000387242	2T	1350	X27675		1	U	EA	X	A3X00	0000018.00	D0	FLOODER 1 1				77147				D
000387245	2T	1350	X05525		1	U	EA	X	A3X00	0000000.40	D0	CBL N RSTR ASSY				75291				B
000387269	2T	1350	G30780		6	U	EA		A3E11	0000001.10	M0	6T 1350 00 038 7269			G30780	93273	N6T2	0	BV	B
000387269	6T	1350	G30780		0	U	EA		A3G51	0000001.10	M0	H PLUG ASSY				93278	N6T2	0	BV	B
000387284	2T	1350	X57975		1	U	EA	X	A3X00	0000000.25	D0	STEM ASSY 3-4IN				76118				B
000387285	2T	1350	X57950		1	U	EA	X	A3X00	0000000.30	D0	STEM ASSY 2INCH				76002				B
000387286	2T	1350	X57925		1	U	EA	X	A3X00	0000000.43	D0	STEM ASSY3 1-2				76002				B
000387313	2T	1350	G31800	BW65	6	7	EA		A3G11	0000099.00	M0	6T 1350 00 038 7313		BW65	G31800	93273	N6T2	0	BV	D
000387313	6T	1350	G31800	BW65	0	7	EA		A3E31	0000099.00	M0	HYDROPHON 6 0				93278	N6T2	0	BV	D
000387352	2T	1350	X58675		1	U	EA	X	A3X00	0000008.30	D0	SWCH HYDROHS4-0				76002				D
000387357	2T	1350	X36225		1	U	EA	X	A3X00	0000000.01	D0	INSULATOR-BATT				80081				B
000387358	2T	1350	X36250		1	U	EA	X	A3X00	0000000.08	D0	INSULATOR-BOOST				76118				B
000387362	2T	5975	X36400		1	U	EA	X	A3X00	0000002.20	D0	JUNCT BOX 28-0				79278				A
000387362	6T	5975	X53500		6	U	EA	X	A3X00	0000002.20	D0	2T 5975 00 038 7362			X36400	79278				A
000387363	2T	1350	G33520	UK21	6	U	EA		A3G11	0000022.00	M0	6T 1350 00 038 7363		UK21	X68398	93273	N6T2	0	BV	B
000387363	6T	1350	X68398	UK21	0	U	EA		A3E41	0000022.00	92	JUNCT BX 35 0				99328	N6T2	0	BV	B
000387367	2T	1350	X05223		1	U	EA	X	A3X11	0000000.50	D0	BRKT RH				81226			00	B
000387368	2T	1350	X05221		1	U	EA	X	A3X11	0000000.50	D0	BRACKET				83260			00	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000387369	2T	1350	X05255		1	U	EA	X	A3X00	0000000.45	D0	BRACKET				79278				B
000387370	2T	1350	X18100		1	U	EA	X	A3Y00	0000000.68	D0	CLAMP				76118				B
000387372	2T	1350	X61415		1	U	EA	X	A3X00	0000000.83	D0	TUBE				79285				B
000387381	2T	1350	X48400		1	U	EA	X	A3X00	0000005.40	D0	ECTOR,SIGN 18-0				77154				D
000387383	2T	1351	X53515		1	4	EA	X	A3X00	0000023.00	D0	SIGNAL 26 0				79285				G
000387402	2T	1350	X65732		0	C	EA	X	A3E61	0000095.10	92	MICRPHNMI-4 0				98239	N2T4	0	BV	P
000387402	6T	1350	X57520		6	C	EA	X	A3X00	0000095.10	C3	2T 1350 00 038 7402	X65732			91117	N2T4			P
000387403	2T	1350	G38400		6	C	EA		A3E11	0000067.00	C5	6T 1350 00 038 7403	X68426			93320	N6T2	0	BV	P
000387403	6T	1350	X68426		0	C	EA		A3D21	0000067.00	92	MICRPHNMI-7 0				99328	N6T2	0	BV	P
000387409	2T	1350	X41175		1	U	EA	X	A3X00	0000000.08	D0	PAD BAT				77147				B
000387410	2T	1350	X41125		1	U	EA	X	A3X00	0000000.04	D0	PAD				75360				B
000387412	2T	1350	G49060	UB73	6	U	EA		A3G11	0000000.08	M0	6T 1350 00 038 7412	XG8603	UB73		93273	N6T2	0	BV	B
000387412	6T	1350	XG8603	UB73	0	U	EA		A3E31	0000000.08	92	PAD BOOSTER				00237	N6T2	0	BV	B
000387413	2T	1350	X41500		1	C	EA	X	A3X00	0000250.00	D0	PANEL 104 0				75360				D
000387413	6T	1350	X63540		6	C	EA	X	A3X00	0000250.00	D0	2T 1350 00 038 7413	X41500			75360				D
000387419	2T	1350	X41525		1	U	EA	X	A3X00	0000384.00	D0	PANEL,SWTCH 3 0				76118				D
000387419	6T	1350	X63610		6	U	EA	X	A3X00	0000384.00	D0	2T 1350 00 038 7419	X41525			76118				D
000387420	2T	1350	X18850		1	C	EA	X	A3X00	0014433.00	D0	CONSOLE 10 0				75311				D
000387420	6T	1350	X23985		6	C	EA	X	A3X00	0014433.00	D0	2T 1350 00 038 7420	X18850			75311				D
000387421	2T	1350	X49025		1	C	EA	X	A3X00	0006190.00	D0	RACK OSCILAT				75360				D
000387421	6T	1350	X73110		6	C	EA	X	A3X00	0006190.00	D0	2T 1350 00 038 7421	X49025			75360				D
000387422	2T	1350	X49000		1	C	EA	X	A3X00	0014510.00	D0	RACK GROUP				75360				D
000387422	6T	1350	X73065		6	C	EA	X	A3X00	0014510.00	D0	2T 1350 00 038 7422	X49000			75360				D
000387431	2T	1350	X40900		1	U	EA	X	A3X00	0000071.00	D0	PK ASSY 9 0				75360				B
000387432	2T	1350	X40925		1	U	EA	X	A3X00	0000071.00	D0	PK ASSY 9 1				75360				B
000387435	2T	1350	X40950		1	U	EA	X	A3X00	0000181.00	D0	PK ASSY 13 2				76118				B
000387436	2T	1350	X40975		1	U	EA	X	A3X00	0000179.00	D0	PK ASSY 14 1				75360				B
000387437	2T	1350	X41000		1	U	EA	X	A3X00	0000046.30	D0	PK ASSY 15 0				77147				B
000387441	2T	1350	X41025		1	U	EA	X	A3X11	0000168.95	D0	PK ASSY 18 0				85291			BV	B
000387442	2T	1350	X41050		1	U	EA	X	A3X00	0000144.00	D0	PK ASSY 19 0				79012				C
000387443	2T	1350	G48100	R486	6	7	EA		A3G11	0000259.12	M0	6T 1350 00 038 7443	XG0506	R486		93273	N6T2	0	BV	C
000387443	6T	1350	XG0506	R486	0	7	EA		A3E31	0000259.12	92	PK ASSY 20 0				04021	N6T2	0	BV	C
000387445	2T	1350	X41035	R488	1	7	EA		A3X11	0000293.00	D0	PK ASSY 21 0				92338	N2T4	0	BV	C
000387447	2T	1350	G49340		6	U	EA		A3E11	0000008.50	M0	6T 1350 00 038 7447	G49340			93273	N6T2	0	BV	B
000387447	6T	1350	G49340		0	U	EA		A3G51	0000008.50	M0	PARA ANCH 1 0				93278	N6T2	0	BV	B
000387456	2T	1350	X19885		1	U	EA	X	A3X11	0000135.00	D0	CNTL UT 6 0				86284			BV	C
000387458	2T	1350	G78320	UB75	6	U	EA		A3E11	0000019.00	M0	6T 1350 00 038 7458	G78320	UB75		93273	N6T2	0	BV	B
000387458	6T	1350	G78320	UB75	0	U	EA		A3G51	0000019.00	M0	WEIGHT-ANCHOR				93278	N6T2	0	BV	B
000387477	2T	1350	X42725		1	U	EA	X	A3X00	0000166.00	D0	PLUMMET 8 0				77147				D
000387479	2T	1350	X42750		1	U	EA	X	A3X00	0000166.00	D0	PLUMMET 9 0				77147				D
000387509	2T	1351	X45355		1	4	EA	X	A3X11	0000000.35	D0	PRIMER 18 1				85291			BV	G
000387512	2T	1350	X49450		1	U	EA	X	A3X00	0000013.90	D0	RELEASE 3 2				77176				B
000387513	2T	1350	X49475		1	U	EA	X	A3X00	0000012.00	D0	RELEASE 3 3				79012				B
000387521	2T	1350	X49500		1	U	EA	X	A3X00	0000011.00	D0	RELEASE 7 0				76118				B
000387521	6T	1350	X73560		6	U	EA	X	A3X00	0000011.00	D0	2T 1350 00 038 7521	X49500			76118				B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000387523	2T	1350	X49580		1	U	EA	X	A3X00	0000011.60	D0	RELEASE	7 3			80067				B
000387527	2T	1350	G64400		1					0000000.00	D0					70025				
000387529	2T	1350	X49550		1	U	EA	X	A3X00	0000075.00	D0	RELEASE	13 0			76118				B
000387529	6T	1350	X73650		6	U	EA	X	A3X00	0000075.00	D0	2T 1350 00 038 7529			X49550	76118				B
000387530	2T	1350	X49575		1	U	EA	X	A3X00	0000126.00	D0	RELEASE	13 1			76002				B
000387530	6T	1350	X73695		6	U	EA	X	A3X00	0000126.00	D0	2T 1350 00 038 7530			X49575	76002				B
000387531	2T	1350	X49600		1	U	EA	X	A3X00	0000011.60	D0	RELEASE	15 0			77154				B
000387533	2T	1350	X49625		1	U	EA	X	A3X00	0000020.10	D0	RELEASE	17 0			76118				B
000387534	2T	1350	G49655		1	U	EA	X	A3G11	0000085.11	D0	RELEASE	18 0			98296	N2T4	0	BV	B
000387555	2T	1350	X41850		1	U	EA	X	A3X00	0000007.30	D0	PISTOL	2 0			76118				D
000387556	2T	1350	G58450	R524	1					0000000.00	D0					70025				
000387572	2T	1350	X49825		1	U	EA	X	A3X00	0000000.54	D0	RESISTOR,ADJ				77154				D
000387576	2T	1350	G23150		1					0000000.00	D0					70025				
000387582	2T	1350	G19640	R583	6	7	EA		A3E11	0000037.00	M0	6T 1350 00 038 7582		R583	G19640	93273	N6T2	0	BV	D
000387582	6T	1350	G19640	R583	0	7	EA		A3D21	0000037.00	M0	COUNTR SE-3	3			93278	N6T2	0	BV	D
000387584	2T	1350	G19440	R584	6	C	EA		A3G11	0000187.00	M0	6T 1350 00 038 7584		R584	XG0521	93273	N6T2	0	BV	P
000387584	6T	1350	XG0521	R584	0	C	EA		A3E31	0000187.00	92	COUNTER	10 0			04022	N6T2	0	BV	P
000387585	2T	1350	X52970		1	U	EA	X	A3X00	0000375.00	D0	SELECTOR BOX M4				76002				D
000387585	6T	1350	X76750		6	U	EA	X	A3X00	0000375.00	D0	2T 1350 00 038 7585			X52970	76002				D
000387586	2T	1350	X52960		1	U	EA	X	A3X00	0000145.00	D0	SELECTOR	1 1			76002				D
000387586	6T	1350	X76650		6	U	EA	X	A3X00	0000145.00	D0	2T 1350 00 038 7586			X52960	76002				D
000387588	2T	1350	X52965		1	C	EA	X	A3X00	0000719.00	D0	SELECTOR	3 0			76002				D
000387588	6T	1350	X76700		6	C	EA	X	A3X00	0000719.00	D0	2T 1350 00 038 7588			X52965	76002				D
000387592	2T	1350	X18727		1	U	EA	X	A3X00	0000114.00	D0	COIL	SC-4 0			79278				B
000387594	2T	1350	G18731		1	U	EA	X	A3E21	0000075.00	D0	COIL	SC-7 0			98296	N2T4	0	BV	B
000387595	2T	1350	X18739		1	U	EA	X	A3X00	0000076.00	D0	COIL	SC-8 0			77141				D
000387600	2T	1350	G16280	R255	6	U	EA		A3E11	0000036.00	M0	6T 1350 00 038 7600		R255	X68364	93273	N6T2	0	BV	B
000387600	6T	1350	X68364	R255	0	U	EA		A3E61	0000036.00	92	COIL	SC19 0			99328	N6T2	0	BV	B
000387601	2T	1350	X18740		1	U	EA	X	A3X11	0000150.00	D0	SE COIL	20 0			86284			BV	B
000387603	2T	1350	X18750		1	U	EA	X	A3X00	0000105.00	D0	COIL	SC23 0			79012				D
000387606	2T	1350	X18800		1	U	EA	X	A3X00	0000085.30	D0	COIL	SC26 0			75311				D
000387606	6T	1350	X23895		6	U	EA	X	A3X00	0000085.30	D0	2T 1350 00 038 7606			X18800	75311				D
000387607	2T	1350	G16320	R262	6	U	EA		A3G11	0000198.00	M0	6T 1350 00 038 7607		R262	XG0446	93273	N6T2	0	BV	B
000387607	6T	1350	XG0446	R262	0	U	EA		A3E31	0000198.00	92	COIL	SC27 0			04016	N6T2	0	BV	B
000387610	2T	1350	X05270		1	U	EA	X	A3X11	0000001.80	D0	BRAKT,S				81226			00	B
000387611	2T	1350	G06240	UB80	6	U	EA		A3E11	0000002.10	M0	6T 1350 00 038 7611		UB80	X68441	93273	N6T2	0	BV	B
000387611	6T	1350	X68441	UB80	0	U	EA		A3D21	0000002.10	92	BRACKET,SCH CL				99328	N6T2	0	BV	B
000387622	2T	1350	X57000		1	U	EA	X	A3X00	0000000.97	D0	SLEEVE FRONT				77154				B
000387623	2T	1350	X57025		1	U	EA	X	A3X00	0000001.97	D0	SLEEVE REAR				77154				B
000387624	2T	1350	X53230		1	U	EA	X	A3X11	0000004.70	D0	SHUNT SET				86304			BV	B
000387628	2T	1350	X58375		1	U	EA	X	A3X11	0000024.90	D0	SWITCH	3 1			91159	N2T4	0	BV	A
000387629	2T	1350	X58725		1	U	EA	X	A3X00	0000013.00	D0	SWITCH	4 0			79285				D
000387631	2T	1350	G72500	BW74	6	C	EA		A3E11	0000013.00	C5	6T 1350 00 038 7631		BW74	XG0068	93320	N6T2	0	BV	P
000387631	6T	1350	XG0068	BW74	0	C	EA		A3E61	0000013.00	93	SWITCH	5 1			03323	N6T2	0	BV	P
000387633	2T	1350	X58750		1	U	EA	X	A3X00	0000026.00	D0	SWCH SAFETY OFC				76002				D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000387633	6T	1350	X85300		6	U	EA	X	A3X00	0000026.00	D0	2T 1350 00	038 7633		X58750	76002				D
000387635	2T	1350	X49300		1	U	EA	X	A3X00	0000045.00	D0	RELAY,SENS	3 0			77154				D
000387635	6T	1350	X73425		6	U	EA	X	A3X00	0000045.00	D0	2T 1350 00	038 7635		X49300	77154				D
000387638	2T	1350	X65733		0	U	EA	X	A3E21	0000092.00	92	RELAY SENS	6 1			98239	N2T4	0	BV	B
000387638	6T	1350	X73430		6	U	EA	X	ARR0G	0000092.00	C9	2T 1350 00	038 7638		X65733	91339	N2T4			B
000387640	2T	1350	X49350		1	U	EA	X	A3X11	0000043.00	D0	RELAY SENS	7 0			92329	N2T4	0	BV	A
000387640	6T	1350	X73435		6	U	EA	X	A3X00	0000043.00	C3	2T 1350 00	038 7640		X49350	90054	N2T4			A
000387641	2T	1350	X49375		1	U	EA	X	A3X11	0000092.00	D0	RELAY SENS	7 1			91159	N2T4	0	BV	A
000387641	6T	1350	X73436		6	U	EA	X	A3X00	0000092.00	C3	2T 1350 00	038 7641		X49375	90054	N2T4			A
000387642	2T	1350	G49400		1	7	EA	X	A3E61	0000060.00	D0	RELAY SENS	7 2			98296	N2T4	0	BV	D
000387642	6T	1350	X73437		6	7	EA	X	ARR0G	0000060.00	C2	2T 1350 00	038 7642		G49400	91136	N2T4			D
000387643	2T	1350	X49380		1	U	EA	X	A3X11	0000105.00	D0	RELAY SENS	7 2			88064			BV	D
000387643	6T	1350	G33200		6	U	EA		ARR0G	0000105.00	D0	2T 1350 00	038 7643		X49380	88064				D
000387650	2T	1350	X08044		1	U	EA	X	A3X11	0000009.60	D0	CAN,SENSITROL				81226			00	B
000387652	2T	1350	X22780		1	U	EA	X	A3X00	0000000.30	D0	DISC MOUNTING				79278				B
000387656	2T	1350	X61425		1	U	EA	X	A3X00	0000004.20	D0	VALVE SINKING				77165				B
000387665	2T	1350	X64075		1	U	EA	X	A3X00	0000000.26	D0	WASHER SOLUB WH				77165				B
000387666	2T	1350	X63950		1	U	EA	X	A3X00	0000000.26	D0	WASHER SOLUB GR				77165				B
000387667	2T	1350	G78040	UB89	6	U	EA		A3E11	0000000.29	M0	6T 1350 00	038 7667	UB89	XG0364	93273	N6T2	0	BV	B
000387667	6T	1350	XG0364	UB89	0	U	EA		A3E61	0000000.29	92	WASHER,SOL WH				04013	N6T2	0	BV	B
000387668	2T	1350	X64100		1	U	EA	X	A3X00	0000000.05	D0	WASHER SOLUB WH				77165				B
000387670	2T	1350	X63925		1	U	EA	X	A3X11	0000003.30	D0	WASHER SOLUB BL				81226			00	B
000387670	6T	1350	X95496		6	U	EA	X	ARR0G	0000003.30	D0	2T 1350 00	038 7670		X63925	81226				B
000387671	2T	1350	X63975		1	U	EA	X	A3X00	0000000.08	D0	WASHER SOLUB GR				76118				B
000387680	2T	1350	G78060	UB93	6	U	EA		A3E11	0000000.28	M0	6T 1350 00	038 7680	UB93	X68361	93273	N6T2	0	BV	B
000387680	6T	1350	X68361	UB93	0	U	EA		A3E61	0000000.28	92	WASHER,SOL WH				99328	N6T2	0	BV	B
000387681	2T	1350	X64000		1	U	EA	X	A3X00	0000000.26	D0	WASHER SOLUB PK				77165				B
000387682	2T	1350	X64150		1	U	EA	X	A3X00	0000000.26	D0	WASHER SOLUB YE				76118				B
000387683	2T	1350	X63900		1	U	EA	X	A3X00	0000000.26	D0	WASHER SOLUB BL				77165				B
000387684	2T	1350	G78020	UC43	6	U	EA		A3E11	0000000.74	M0	6T 1350 00	038 7684	UC43	X68363	93273	N6T2	0	BV	B
000387684	6T	1350	X68363	UC43	0	U	EA		A3E61	0000000.74	92	WASHER,SOL GR				99328	N6T2	0	BV	B
000387686	2T	1350	X64050		1	U	EA	X	A3X00	0000000.35	D0	WASHER SOLUB WH				77165				B
000387687	2T	1350	G78080	UC45	6	U	EA		A3G11	0000001.00	M0	6T 1350 00	038 7687	UC45	XG0167	93273	N6T2	0	BV	B
000387687	6T	1350	XG0167	UC45	0	U	EA		A3E31	0000001.00	92	WASHER,SOL WH				03329	N6T2	0	BV	B
000387688	2T	1350	G63935	UC46	1	U	EA		A3E71	0000000.33	D0	WASHER SOLUB WH				98296	N2T4	0	BV	B
000387692	2T	1350	G57980		1	U	EA	X	A3E61	0000073.00	D0	STERILI SD4	1			98296	N2T4	0	BV	B
000387693	2T	1350	X57985		1	U	EA	X	A3X11	0000682.00	D0	STERILIZER SET				92329	N2T4	0	BV	B
000387697	2T	1350	G70840	R607	6	7	EA		A3G11	0000076.00	C3	6T 1350 00	038 7697	R607	G70840	98329	N6T2	0	BV	C
000387697	6T	1350	G70840	R607	0	7	EA		A3E31	0000076.00	C3	STERILI	10 0			98329	N6T2	0	BV	C
000387698	2T	1350	X67805	R608	0	7	EA		A3E71	0000015.82	92	STERILI	11 0			98297	N2T4	0	BV	D
000387711	2T	5999	G51780	UJ54	6	U	EA		A3G11	0000006.70	C5	6T 5999 00	038 7711	UJ54	G51780	93320	N6T2	0	BV	B
000387711	6T	5999	G51780	UJ54	0	U	EA		A3E31	0000006.70	C5	PLUG RES-A				93320	N6T2	0	BV	B
000387712	2T	5999	G51800	UJ55	6	U	EA		A3G11	0000006.30	C5	6T 5999 00	038 7712	UJ55	G51800	93320	N6T2	0	BV	B
000387712	6T	5999	G51800	UJ55	0	U	EA		A3E31	0000006.30	C5	PLUG RES-B				93320	N6T2	0	BV	B
000387713	2T	1350	G51820	UJ53	6	U	EA		A3E11	0000006.30	C5	6T 1350 00	038 7713	UJ53	G51820	93320	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000387713	6T	1350	G51820	UJ53	0	U	EA		A3D21	0000006.30	C5	PLUG RES-C				93320	N6T2	0	BV	B
000387714	2T	1350	G51840	UJ52	6	U	EA		A3E11	0000006.30	C5	6T 1350 00 038 7714	UJ52	G51840		93320	N6T2	0	BV	B
000387714	6T	1350	G51840	UJ52	0	U	EA		A3E31	0000006.30	C5	PLUG RES-D				93320	N6T2	0	BV	B
000387715	2T	1350	G51880	UJ51	6	U	EA		A3E11	0000006.30	C5	6T 1350 00 038 7715	UJ51	G51880		93320	N6T2	0	BV	B
000387715	6T	1350	G51880	UJ51	0	U	EA		A3E31	0000006.30	C5	PLUG RES-E				93320	N6T2	0	BV	B
000387716	2T	1350	G51920	UJ47	6	U	EA		A3E11	0000006.30	C5	6T 1350 00 038 7716	UJ47	G51920		93320	N6T2	0	BV	B
000387716	6T	1350	G51920	UJ47	0	U	EA		A3E31	0000006.30	C5	PLUG RES-G				93320	N6T2	0	BV	B
000387717	2T	1350	G51940	UJ48	6	U	EA		A3E11	0000006.30	C5	6T 1350 00 038 7717	UJ48	G51940		93320	N6T2	0	BV	B
000387717	6T	1350	G51940	UJ48	0	U	EA		A3E31	0000006.30	C5	PLUG RES-H				93320	N6T2	0	BV	B
000387718	2T	1350	G51960	UJ49	6	U	EA		A3E11	0000006.30	C5	6T 1350 00 038 7718	UJ49	G51960		93320	N6T2	0	BV	B
000387718	6T	1350	G51960	UJ49	0	U	EA		A3E31	0000006.30	C5	PLUG RES-I				93320	N6T2	0	BV	B
000387724	2T	1350	G76000	BW76	6	7	EA		A3G11	0000020.89	C3	6T 1350 00 038 7724	BW76	G76000		98332	N6T2	0	BV	F
000387724	6T	1350	G76000	BW76	0	7	EA		A3E31	0000020.89	C3	TIMING EL 1 0				98332	N6T2	0	BV	F
000387730	2T	1350	G73200		1					0000000.00	D0					70025				
000387732	2T	1350	X59575		1	U	EA	X	A3X00	0000000.01	D0	TARGET				77154				D
000387733	2T	1350	X59725		1	U	EA	X	A3X00	0000000.01	D0	TARGET EXTENDER				77154				D
000387757	2T	1350	X59615		1	U	EA	X	A3X00	0000000.01	D0	TARGET				80067				B
000387759	2T	1350	G74550		1					0000000.00	D0					70025				
000387793	2T	1350	G74700		1					0000000.00	D0					70025				
000387799	2T	1350	G74800		1					0000000.00	D0					70025				
000387800	2T	1350	X59815		1	U	EA	X	A3X11	0000008.00	D0	TERMINAL TB-8-0				87301			BV	B
000387802	2T	1350	X20015		1	U	EA	X	A3X11	0000001.55	D0	T BLOCKTB10 0				81226			BV	D
000387803	2T	1350	X59825		1	U	EA	X	A3X11	0000026.00	D0	T BLOCKTB11 0				86304			BV	B
000387805	2T	1350	X59830		1	U	EA	X	A3X11	0000025.00	D0	T BLOCKTB18 0				87128			BV	B
000387806	2T	1350	X59850		1	U	EA	X	A3X00	0000015.10	D0	T B ASSY 19 0				76009				D
000387806	6T	1350	X87500		6	U	EA	X	A3X00	0000015.10	D0	2T 1350 00 038 7806			X59850	76009				D
000387807	2T	1350	G72980	UJ03	6	U	EA		A3E11	0000020.00	C2	6T 1350 00 038 7807	UJ03	X68270		97163	N6T2	0	BV	B
000387807	6T	1350	X68270	UJ03	0	U	EA		A3E61	0000020.00	92	T BLOCKTB19 0				99328	N6T2	0	BV	B
000387808	2T	1350	X59900		1	U	EA	X	A3X00	0000088.00	D0	T BLOCKTB19 1				77154				D
000387809	2T	1350	G73000	UH83	6	U	EA		A3E11	0000010.00	C2	6T 1350 00 038 7809	UH83	X68269		97163	N6T2	0	BV	B
000387809	6T	1350	X68269	UH83	0	U	EA		A3E61	0000010.00	92	T BLOCKTB20 0				99328	N6T2	0	BV	B
000387811	2T	1350	X59915		1	U	EA	X	A3X11	0000014.00	D0	T BLOCKTB21 1				86304			BV	B
000387816	2T	1350	X59925		1	U	EA	X	A3X11	0000014.00	D0	T BLOCKTB24 1				85291			BV	B
000387821	2T	1350	X59975		1	U	EA	X	A3X00	0000017.00	D0	T BLOCKTB27 1				79285				B
000387822	2T	1350	X60000		1	U	EA	X	A3X00	0000018.00	D0	T BLOCKTB31 0				79327				B
000387823	2T	1350	X60025		1	U	EA	X	A3X00	0000012.00	D0	T BLOCKTB32 0				77154				D
000387824	2T	1350	X60050		1	U	EA	X	A3X00	0000002.00	D0	T BLOCKTB33 0				77154				D
000387833	2T	1350	X18075		1	U	EA	X	A3X11	0000000.77	D0	CLAMP				86284			BV	B
000387859	2T	1350	G64150		1					0000000.00	D0					70025				
000387863	2T	1350	G66250		1					0000000.00	D0					70025				
000387864	2T	1350	G38900		1					0000000.00	D0					70025				
000387888	2T	1350	G72700	UB98	6	U	EA		A3E11	0000000.10	M0	6T 1350 00 038 7888	UB98	X68142		93273	N6T2	0	BV	B
000387888	6T	1350	X68142	UB98	0	U	EA		A3E61	0000000.10	92	TAG WARN TB-19				99287	N6T2	0	BV	B
000387918	2T	1350	X60175		1	U	EA	X	A3X00	0000027.50	D0	TEST FIXTURE				76118				B
000387921	6T	1350	G85650		1					0000000.00	D0					69309				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000387966	2T	1350	X00700		1	U	EA	X	A3X00	0000025.80	D0	ADAPTER,TEST				77141				B
000387966	6T	1350	X01190		6	U	EA	X	A3X00	0000025.80	D0	2T 1350 00 038 7966			X00700	77141				B
000387967	2T	1350	X48975		1	U	EA	X	A3X00	0000001.40	D0	RACK				75360				D
000387967	6T	1350	X73020		6	U	EA	X	A3X00	0000001.40	D0	2T 1350 00 038 7967			X48975	75360				D
000387972	2T	4923	G67200	UD11	6	U	EA		A3E11	0000112.00	C2	6T 4923 00 038 7972		UD11	G67200	97163	N6T2	0	BV	B
000387972	6T	4923	G67200	UD11	0	U	EA		A3D21	0000112.00	C2	SIMUL-SRCH COIL				97163	N6T2	0	BV	B
000387973	2T	1350	X18725		1	U	EA	X	A3X00	0000018.00	D0	COIL				79012				D
000387975	2T	1350	X56930		1	U	EA	X	A3X00	0000075.00	D0	SIMUL-COIL				79012				B
000387978	2T	4923	G53220		6	U	EA		A3H11	0000450.00	C2	6T 4923 00 038 7978			G53220	97162	N6T2	0	BV	B
000387978	6T	4923	G53220		0	U	EA		A3E31	0000450.00	C2	PWR SUP 20 1				97162	N6T2	0	BV	B
000387983	2T	4923	X60825		1	U	EA	X	A3X00	0000190.00	D0	TEST-SE 271 0				80067				B
000388039	2T	1340	X49200		1	U	EA	X	A3X00	0000008.00	D0	REEL ASSY				76009				B
000388044	2E	1340	J30100	J048	1					0000000.00	D0					69344				
000388046	2T	1361	X65751		0	4	EA	X	A1A11	0000004.60	92	TAIL ASSY 1-0				98239	N2T4	0	BV	G
000388047	2E	1340	J30200	J049	1					0000000.00	D0					69344				
000388048	2E	1340	J30300	J052	1					0000000.00	D0					71209				
000388050	2T	1361	D17600		1					0000000.00	D0					70025				
000388059	2T	1360	X59000		1	U	EA	X	A3X00	0000005.20	D0	TAIL ASSY MK 6				79012				B
000388077	2T	1340	X52725		1	4	EA	X	A3X00	0000009.70	D0	RKT,PRAC,2.25				79285				G
000388132	2T	1361	D12100		1					0000000.00	D0					70025				
000388133	2T	1361	D83000		1					0000000.00	D0					72079				
000388134	2T	1361	X58950		1	4	EA	X	A3X00	0000007.60	D0	TL ASSY,3-0,2,3				79285				G
000388161	2E	1340	X51315		1	U	EA	X	A3X00	0000050.00	D0	RM 2.25 MK 16-5				79012				G
000388167	2T	1361	D83109		1					0000000.00	D0					72079				
000388168	2T	1361	X58975		1	4	EA	X	A3X00	0000006.60	D0	TAIL ASSY MK 6				79012				G
000388169	2E	1340	X67424	H835	0	7	EA	K	A2E11	0000005.75	92	WHD 2.75 1 MODS				98275	A901	1	BV	D
000388176	2E	1340	X67425	H837	1	3	EA	K	A2E11	0000015.00	D0	WHD 2.75,5 MODS				03065	A901	3	BV	G
000388179	2E	1340	X67426	H840	1	7	EA	K	A2E11	0000005.20	D0	WHD 2.75 1 MODS				03065	A901	3	BV	G
000388186	2E	1340	X67427	H836	0	3	EA	K	A2E11	0000011.50	92	WHD 2.75 1 MODS				98275	A901	3	BV	G
000388188	2E	1340	X67428	H838	1	3	EA	K	A2E11	0000011.50	D0	WHD 2.75 1 MODS				03065	A901	3	BV	G
000388192	2E	1340	J27900		1					0000000.00	D0					69219				
000388193	2E	1340	J28000		1					0000000.00	D0					69219				
000388194	2E	1340	X51330		1	U	EA	X	A3X00	0000019.80	D0	RKT MTR 2.75 DU				76135			BL	L
000388195	2E	1340	X67429		0	7	EA	K	A2E11	0000072.02	92	RKT MTR 2.75 DU				98275	A901	3	BV	D
000388196	2E	1340	X52750		1	4	EA	X	A3X00	0000034.00	D0	RKT,PRAC UNASS				79012				G
000388197	2E	1340	X50420	H513	1	4	EA	X	A3X21	0000043.00	D0	ROCKET,2.75 PRA				84068			00	G
000388198	2E	1340	X50425	H513	1	4	EA	X	A3X00	0000043.00	D0	ROCKET,2.75 PRA				80060			00	G
000388200	2E	1340	J15200	H513	1	U	EA		A3J00	0000034.00	D0	ROCKET,2.75 PRA				74123			BL	G
000388202	2E	1340	J26500	H503	1					0000000.00	D0					70189				
000388205	2E	1340	X52650		1	U	EA	X	A3X00	0000266.50	D0	RKT,MTR CL MK 1				76002			BL	G
000388207	2E	1340	X51400		1	4	EA	X	A3X00	0000034.50	D0	RM 2.75 MK1				79012				G
000388211	2E	1340	X51425		1	U	EA	X	A3X21	0000030.50	D0	RM,2.75 M2-MODS				85165			BV	G
000388213	2E	1340	X52675		1	U	EA	X	A3X00	0000270.00	D0	RKT,MTR CL MK 2				79012				G
000388220	2E	1340	X52600		1	U	EA	X	A3X00	0000242.00	D0	RKT,MTR CL MK 3				79012				G
000388222	2E	1340	X51475		1	4	EA	X	A3X00	0000030.50	D0	RM,2.75 M3-MODS				79012				G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000388317	2E	1340	X67389	H925	0	7	EA	K	A2E21	0000017.50	92	WHD,RKT 5.00	PR		98275	A901	1	BV	D
000388320	2T	1340	X62700		1	U	EA	X	A3X11	0000013.50	D0	WRHD	10		85291	A901	1	BV	D
000388323	2E	1340	J09990	H880	1	7	EA	K	A2B21	0000026.00	D0	WHD 5.00	25 1		94357	A901	1	BV	L
000388341	2E	1340	J09050	H912	1	U	EA		A2B21	0000026.50	D0	WHD 5.00	6 1		84068	A901	1	00	G
000388343	2E	1340	J09100	H914	1	U	EA		A2B21	0000026.00	D0	WHD 5.00	6 4		84068	A901	1	00	G
000388344	2T	1340	X65716		1	3	EA	X	A3X11	0000019.00	D0	WRHD	7		99119	A901	1	BV	G
000388345	2T	1340	X62300		1	2	EA	X	A3X11	0000020.50	D0	WRHD	10		81226	A901	1	00	G
000388346	2T	1340	X62425		1	3	EA	X	A3X00	0000020.50	D0	WRHD	10		79026	A901	1		G
000388347	2T	1340	X62375		1	3	EA	X	A3X00	0000047.00	D0	WRHD	10		79026	A901	1		G
000388348	2T	1340	X62400		1	3	EA	X	A3X00	0000047.00	D0	WRHD	10		79026	A901	1		G
000388349	2T	1340	X62600		1	3	EA	X	A3X00	0000022.90	D0	WRHD	12		79026	A901	1		G
000388350	2T	1340	X62625		1	3	EA	X	A3X00	0000022.00	D0	WRHD	12		79026	A901	1		G
000388354	2E	1340	X63152	H922	1	3	EA	X	A3X00	0000041.00	D0	WHD,RKT 5.00	HE		80130	A901	1	00	G
000388355	2E	1340	J09790	H922	1	3	EA	K	A2B21	0000040.50	D0	WHD 5.00	25 1		92129	A901	3	BV	G
000388357	2E	1340	X63153	H922	1	3	EA	X	A3X00	0000040.50	D0	WHD,RKT 5.00	HE		80130	A901	1	00	G
000388361	2T	1340	X65717		1	3	EA	X	A3X11	0000021.20	D0	WRHD	8		99119	A901	1	BV	G
000388362	2E	1340	X62685		1	3	EA	X	A3X00	0000087.00	D0	WHD,RKT 5.00	HE		79285	A901	1		G
000388363	2E	1340	X67390	H911	1	3	EA	K	A2E21	0000038.00	D0	WHD 5.00	4 1		03069	A901	3	BV	G
000388365	2T	1340	X51225		1	U	EA	X	A3X00	0000032.00	D0	RKT,PRAC	MK7		76002				D
000388366	2T	1340	X51250		1	4	EA	X	A3X11	0000043.00	D0	RKT,PRAC	MK10		88141	A901	1	BV	D
000388368	2T	1340	X51575		1	U	EA	X	A3X00	0000024.80	D0	RM	3		77154				D
000388369	2T	1340	X51600		1	U	EA	X	A3X11	0000024.30	D0	RM	4		87317	A901	1	BV	D
000388377	2T	1340	X51200		1	4	EA	X	A3X00	0000043.50	D0	RKT,PRAC	MK10		79019	A901	1		G
000388380	2T	1340	X50550		1	2	EA	X	A3X11	0000053.00	D0	RKT,HE	MK7		81226	A901	1	00	G
000388386	2T	1340	X50875		1	P	EA	X	A3X00	0000050.50	D0	RKT,HE	MK10		76118				G
000388387	2T	1340	X51015		1	2	EA	X	A3X00	0000051.00	D0	RKT,HE	MK10		79019	A901	1		G
000388388	2T	1340	X51055		1	2	EA	X	A3X00	0000051.00	D0	RKT,HE	MK10		79285	A901	1		G
000388391	2T	1340	X50925		1	2	EA	X	A3X00	0000078.00	D0	RKT,HE	MK10		79285	A901	1		G
000388393	2T	1340	X50750		1	P	EA	X	A3X00	0000077.00	D0	RKT,HE	MK10		76002				G
000388398	2T	1340	X51100		1	2	EA	X	A3X00	0000046.50	D0	RKT,HE	MK12		79019	A901	1		G
000388407	2T	1340	X50920		1	2	EA	X	A3X00	0000056.00	D0	RKT,HE	MK8		79285	A901	1		G
000388430	2T	1340	X51500		1	P	EA	X	A3X00	0000029.00	D0	RM	3		77154				G
000388431	2T	1340	X51525		1	U	EA	X	A3X11	0000029.00	D0	RM	3		85291	A901	1	BV	G
000388433	2T	1340	X51850		1	P	EA	X	A3X00	0000030.00	D0	RM	4		76002				G
000388434	2T	1340	X51875		1	4	EA	X	A3X00	0000030.50	D0	RM	4		79019	A901	1		G
000388435	2T	1340	X51825		1	P	EA	X	A3X00	0000030.50	D0	RM	4		77154				G
000388437	2T	1340	X52075		1	4	EA	X	A3X00	0000022.00	D0	RKT MTR	5 0		79019	A901	1		G
000388438	2T	1340	X52100		1	P	EA	X	A3X00	0000022.00	D0	RKT MTR	5 0		77154				G
000388444	2E	1340	X67391		0	4	EA	K	A2E21	0000059.00	92	RKT,5.00	10 6		98275	A901	3	BV	G
000388448	2T	1361	D23800		1					0000000.00	D0				70025				
000388449	2T	1361	D23700		1					0000000.00	D0				70025				
000388457	2T	1361	X63550		1	U	EA	X	A3X00	0000016.70	D0	WHD,7.2 INT,5-0			80067				B
000388459	2T	1361	X63225		1	U	EA	X	A3X00	0000028.00	D0	WHD,DC,KK 4-0,3			77165				G
000388464	2T	1361	X63250		1	3	EA	X	A3X00	0000029.00	D0	WHD,DC,MK 4-0,3			79012				G
000388465	2T	1361	X63275		1	3	EA	X	A3X00	0000027.00	D0	WHD,7.2 DC 5-0			79012				G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000388466	2T	1361	X63325		1	3	EA	X	A3X00	0000027.00	D0	WHD,7.2 DC 5-0		79012				G
000388467	2T	1361	X63300		1	3	EA	X	A3X00	0000027.50	D0	WHD,7.2 DC 5-0		79012				G
000388468	2T	1361	D15300		1					0000000.00	D0			70025				
000388469	2T	1361	X63375		1	3	EA	X	A3X00	0000020.40	D0	WHD,7.2 DC 9-0		79012				G
000388470	2T	1361	X63400		1	3	EA	X	A3X00	0000032.00	D0	WHD,7.2 DC 10-0		79012				G
000388475	2T	1361	X63175		1	3	EA	X	A3X00	0000031.00	D0	WHD,DC,MK 4-0		79012				G
000388477	2T	1361	X63200		1	3	EA	X	A3X00	0000031.00	D0	WHD,DC,MK 4-0,3		79012				G
000388482	2T	1361	D15000		1					0000000.00	D0			70025				
000388487	2T	1360	X21900		1	U	EA	X	A3X11	0000025.00	D0	DC,INERT,7.2 4		91211	N2T4	0	BV	B
000388491	2T	1360	D11600		1					0000000.00	D0			70025				
000388492	2T	1360	D11800		1					0000000.00	D0			70025				
000388496	2T	1361	D81200		1					0000000.00	D0			72079				
000388499	2T	1361	X65752		1	7	EA	X	A3X11	0000036.00	D0	DC,PRAC 7.2 MK4		99119	N2T4	0	BV	G
000388502	2T	1361	X21850		1	U	EA	X	A3X00	0000036.50	D0	DC,HE,7.2,4MODS		77141				C
000388503	2T	1361	D09800		1					0000000.00	D0			70025				
000388506	2T	1361	X21800		1	U	EA	X	A3X00	0000043.00	D0	DC,HE,7.2,4MODS		79012				G
000388532	2T	1360	D84800		1					0000000.00	D0			72079				
000388533	2T	1360	D27100		1					0000000.00	D0			70025				
000388534	2T	1361	D26700		1					0000000.00	D0			70025				
000388535	2T	1361	X63650		1	U	EA	X	A3X11	0000442.00	D0	WHD,12.75HE,1-2		88141			BV	G
000388541	2T	1390	X66722	N212	0	7	EA	K	A1D11	0000002.00	92	FUZE,MT 18 DMY		98255	A901	1	BV	D
000388542	2T	1390	X66724	N213	0	U	EA	K	A1D11	0000002.00	92	DMY FZ 22 MOD		98248	A901	1	BV	B
000388543	2T	1390	R13150		1	U	EA		A1A11	0000002.00	D0	FUZE,MT 25 DMY		83260	A901	1	00	D
000388545	2T	1390	X65771		0	U	EA	K	A1A11	0000000.15	92	FZ PD 27 MOD		98240	A901	3	BV	D
000388548	2T	1390	X65772		0	7	EA	K	A1A11	0000003.50	92	FZ PD 30 MODS		98240	A901	1	BV	D
000388551	2T	1390	X65773		0	7	EA	K	A1A11	0000007.50	92	FZ VT 72 MODS		98240	A901	1	BV	D
000388556	2T	1320	R48300		1					0000000.00	D0			70049				
000388557	2T	1320	R48400		1					0000000.00	D0			72051				
000388559	2T	1320	X01150		1	7	EA		A1E66	0000003.80	92	BASE,DMY CTG,6		98228	A901	1	BV	D
000388564	2T	1320	R49000		1					0000000.00	D0			70049				
000388566	2T	1320	R49100		1					0000000.00	D0			72051				
000388570	2T	1320	R01300		1	U	EA		A2100	0000001.50	D0	BUFR SHELL,DCTG		77141			00	D
000388573	2T	1320	R54000		1					0000000.00	D0			70049				
000388574	2T	1320	R54100		1					0000000.00	D0			70049				
000388581	2T	1320	R77100		1					0000000.00	D0			72051				
000388583	2T	1320	R21600		1	U	EA		A2100	0000003.80	D0	PAD,BUFFER		77141			00	B
000388584	2T	1320	R77300		1					0000000.00	D0			72051				
000388587	2T	1320	R77600		1					0000000.00	D0			70049				
000388588	2T	1315	X65413		0	U	EA		A1A11	0000000.21	C8	PIN BASE		99032	A901	1	BV	B
000388592	2T	1315	X41835		1	U	EA	X	A3X00	0000000.40	D0	PIN PROJECTILE		79201	A901	1	00	B
000388596	2T	1320	X65526		0	U	EA		A1A11	0000000.58	93	PLG,FUZE HOLE		98260	A901	1	BV	B
000388598	2T	1320	R83920		1					0000000.00	D0			70049				
000388603	2T	1315	X45975		1	P	EA	X	A3X00	0000001.00	D0	PROJ,3GN DMY		75360				D
000388607	2T	1320	X23575		1	U	EA	X	A3X00	0000014.30	D0	DMY PROJ 5/25		80067				D
000388610	2T	1320	R46700		1	U	EA		A2100	0000000.60	D0	ROD END,DMY CTG		77141			00	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000388611	2T	1320	R42600		1	U	EA		A1A11	0000000.30	D0	TIE ROD ANCHOR	87072	A901	1	BV	B
000388617	2T	1377	X09002	M390	1	P	EA	X	A3X00	0000003.00	D0	CTG.IMPULS SDCP	80214				G
000388618	2T	1377	X09004	M391	1	P	EA	X	A3X00	0000003.00	D0	CTG.IMPULS SDCP	80214				G
000388619	2T	1377	X09006	M392	1	7	EA	K	A3X11	0000003.00	D0	CTG.IMPULS SDCP	92329	N2T4	0	BV	G
000388620	2T	1377	X09008	M393	1	P	EA	X	A3X11	0000003.00	D0	CTG.IMPULS SDCP	81086			00	G
000388621	2T	1377	X09010	M394	1	P	EA	X	A3X11	0000003.00	D0	CTG.IMPULS SDCP	81086			00	G
000388628	2T	1355	E15500		1					0000000.00	D0		69219				
000388629	2T	1356	E02100	MW33	1	4	EA		A1F11	0000003.80	D0	CTG,IMP TORPEDO	81226	A901	1	00	G
000388639	2T	1390	R13000	N212	1	7	EA	K	A1D11	0000004.80	D0	FUZE,MT 18INERT	98226	A901	1	BV	D
000388641	2T	1390	X30575		1	U	EA	X	A3X00	0000002.00	D0	FZ MECH	77147				D
000388643	2T	1390	X65774		0	4	EA	K	A1A11	0000008.20	92	FUZE,BD 20INERT	98240	A901	1	BV	G
000388644	2T	1390	R12550		1	U	EA		A1A11	0000008.20	D0	FUZE,BD 21INERT	83260	A901	1	00	D
000388646	2T	1390	X66771	N515	0	4	EA	K	A1D11	0000005.00	92	FUZE,MT 25INERT	98247	A901	1	BV	D
000388648	2T	1390	X65775		1	U	EA	K	A1A11	0000000.68	D0	FZ PD 27 MOD	03198	A901	1	BV	B
000388649	2T	1390	X27925		1	U	EA	X	A3X00	0000008.20	D0	FUZE,BD 28 MODS	80067				D
000388650	2T	1390	X65776		1	U	EA	K	A1A11	0000008.20	92	FUZE,BD 28SECTI	98240	A901	1	BV	D
000388652	2T	1390	X65777		0	4	EA	K	A1A11	0000013.18	92	FUZE,PD 29SECTI	98240	A901	1	BV	G
000388654	2T	1390	Q18650		1	U	EA		A1A11	0000004.00	D0	FZ PD 30 MODS	83260	A901	1	00	D
000388657	2T	1390	R11050		1	U	EA		A3A00	0000000.95	D0	FUZE,AD 44 MODS	77141			00	D
000388658	2T	1390	R11550		1	4	EA		A1A11	0000000.95	D0	FUZE,AD 44 MODS	85103	A901	1	BV	D
000388659	2T	1390	R13200	N212	1	U	EA		A1D11	0000006.00	D0	FUZE,MT 50INERT	83260	A901	1	00	D
000388662	2T	1390	R57100		1					0000000.00	D0		69344				
000388663	2T	1390	X65778		1	4	EA	K	A1A11	0000000.95	92	FUZE,AD 54 MODS	98240	A901	1	BV	D
000388664	2T	1390	X65779		1	7	EA	K	A1A11	0000003.00	92	FUZE,MT 61INERT	98240	A901	1	BV	D
000388666	2T	1390	R25200		1	P	EA		A3A00	0000001.00	D0	PRIMER,ELEC/PER	77141			00	D
000388667	2T	1390	X45525		1	P	EA	X	A3X00	0000001.00	D0	PRIMER 14 0	75360				D
000388669	2T	1390	X45440		1	U	EA	X	A3X00	0000001.00	D0	PRIMER 20 0	77154				D
000388671	2T	1390	Q22050		1	U	EA		A1A11	0000000.40	D0	PRIMER 33 0	83260	A901	1	00	D
000388672	2T	1390	O24500		1					0000000.00	D0		69210				
000388682	2T	1310	X66238	B666	0	7	EA	K	A1D11	0000009.00	92	CTG 3LB 1 1	98245	A901	1	BV	G
000388684	2T	1310	X66240	B667	0	7	EA	K	A1D11	0000001.40	92	CTG 6LB 1 1	98245	A901	1	BV	G
000388686	2T	1305	XQ8334	A742	0	U	EA	K	A1D11	0000000.80	92	DMY CTG MIXED	02319	A901	1	BV	B
000388687	2T	1310	X66231	B565	0	U	EA	K	A1A11	0000003.70	92	DMY CTG 1 0	98245	A901	1	BV	B
000388688	2T	1310	Q11500	B565	6					0000000.00	RA	2T 1310 00 038 8690 B565 X66233	70154				
000388689	2T	1310	X66232	B565	0	U	EA	K	A1A11	0000003.70	92	DMY CTG 3 0	98245	A901	1	BV	B
000388690	2T	1310	X66233	B565	0	U	EA	K	A1A11	0000003.70	92	DMY CTG 3 0	98245	A901	1	BV	B
000388691	2T	1310	Q11800	B565	6					0000000.00	RA	2T 1310 00 038 8690 B565 X66233	70155				
000388692	2T	1315	X66283	C182	0	U	EA	K	A1D11	0000009.30	92	DMY CTG 1 0	98247	A901	1	BV	B
000388695	2T	1315	X66284	C182	0	U	EA	K	A1D11	0000009.00	92	DMY CTG 1 1	98247	A901	1	BV	B
000388696	2T	1315	X66285	C182	0	U	EA	K	A1D11	0000011.30	92	DMY CTG 1 1	98247	A901	1	BV	B
000388697	2T	1315	X66286	C182	0	U	EA	K	A1D11	0000009.30	92	DMY CTG 1 2	98247	A901	1	BV	B
000388698	2T	1315	X66404	C370	0	U	EA	K	A1E11	0000009.30	92	DMY CTG 5 0	98247	A901	1	BV	B
000388699	2T	1315	Q17800	C370	0	U	EA	K	A1E11	0000010.60	Z1	DMY CTG 6 0	91313	A901	1	BV	B
000388702	2T	1315	X66405	C370	0	U	EA	K	A1E11	0000010.80	92	DMY CTG 6 0	98247	A901	1	BV	B
000388703	2T	1315	X66406	C370	0	U	EA	K	A1E11	0000012.50	92	DMY CTG 6 0	98247	A901	1	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000388704	2T	1315	X66287	C182	0	U	EA	K	A1D11	0000012.50	92	DMY	CTG	8 1		98247	A901	1	BV	B
000388705	2T	1315	X66407	C371	0	7	EA	K	A1D11	0000892.00	92	DMY	CTG	9 0		98247	A901	1	BV	D
000388707	2T	1315	X66288	C182	0	U	EA	K	A1D11	0000030.00	92	DMY	CTG	M15B1		98247	A901	1	BV	B
000388708	2T	1315	X66289	C182	0	U	EA	K	A1D11	0000012.60	92	DMY	CTG	M15B1		98247	A901	1	BV	B
000388709	2T	1315	X66290	C182	0	U	EA	K	A1D11	0000012.60	92	DMY	CTG	M15B1		98247	A901	1	BV	B
000388710	2T	1315	X66291	C182	0	U	EA	K	A1D11	0000010.90	92	DMY	CTG	M15B1		98247	A901	1	BV	B
000388711	2T	1315	X23350		1	U	EA	X	A3X00	0000009.00	D0	DMY	CTG,3/50			77141				D
000388720	0T	1315	L13150	C183	1	7	EA	K	A020L	0000248.00	D0	CTG,3/50 BLANK				01353	A901	4	00	G
000388720	2T	1315	XQ8303	C183	0	7	EA	K	A1E11	0000248.00	92	CTG,3/50 BLANK				02318	A901	3	BV	G
000388722	2T	1315	X65414		0	7	EA		A1A11	0000003.90	93	PROJ 3/50 27MOD				98256	A901	1	BV	D
000388737	2T	1320	X23450		1	U	EA	X	A3X00	0000065.00	D0	DMY CTG 5/25 4				77141				D
000388738	2T	1320	X23425		1	U	EA	X	A3X00	0000066.00	D0	DMY CTG 5/25 4				77141				D
000388746	2T	1320	R10350	D252	0	7	EA	K	A1E11	0000027.00	Z1	DUMMY PROJ 5/38				91313	A901	1	BV	D
000388747	2T	1320	R10400	D252	0	7	EA	K	A1E11	0000027.50	Z1	DUMMY PROJ 5/38				91313	A901	1	BV	D
000388750	2T	1320	R10450	D263	0	7	EA	K	A1E11	0000027.00	Z1	DUMMY PROJ 5/38				91313	A901	1	BV	D
000388756	2T	1320	R10500	D252	0	7	EA	K	A1E11	0000027.50	Z1	DUMMY PROJ 5/38				91313	A901	1	BV	D
000388757	2T	1320	R10550	D252	0	7	EA	K	A1E11	0000029.50	Z1	DUMMY PROJ 5/38				91313	A901	1	BV	D
000388764	2T	1320	R03250	D229	1	U	EA		A1E11	0000025.00	D0	CTG,SALUTE 5/38				88120	A901	1	BV	G
000388765	2T	1320	R06260	D229	0	7	EA	K	A1E11	0000025.00	Z1	CTG,SALUTE 5/38				91313	A901	1	BV	G
000388766	2T	6910	X65925		0	7	EA		A1E11	0000005.70	92	CASE,5/38 SECTI				98240	N2T4	0	BV	B
000388768	2T	6910	X65926		0	7	EA		A1E11	0000026.00	92	DUMMY PROJ 5/38				98240	N2T4	0	BV	B
000388776	2T	1320	X23600		1	U	EA	X	A3X00	0000014.70	D0	DMY PROJ 5/51				76118				D
000388780	2T	1320	R09100		1	U	EA		A3B00	0000021.00	D0	DUMMY PROP CHG				77141			00	D
000388782	2T	1320	R09700	D308	0	7	EA	K	A1E11	0000208.00	C4	DUMMY PROP CHG				99210	A901	1	BV	D
000388783	2T	1320	R10650	D336	0	7	EA	K	A1E11	0000030.00	C2	DUMMY PROJ,5/54				92032	A901	1	BV	D
000388784	2T	1320	R10700	D336	0	7	EA	K	A1E11	0000030.00	C2	DUMMY PROJ,5/54				92032	A901	1	BV	D
000388787	2T	1320	R06930	D307	0	7	EA	K	A1E11	0000425.38	C4	CHG,SALUTE 5/54				99210	A901	1	BV	G
000388789	2T	1320	X66499	D430	0	7	EA	K	A1E66	0000033.00	92	DUMMY PROJ,6/47				98248	A901	1	BV	D
000388791	2T	1320	R10900	D431	1	7	EA	K	A1E66	0000036.50	D0	DUMMY PROJ,6/47				98226	A901	1	BV	D
000388792	2T	1320	R10950	D431	1	7	EA	K	A1E66	0000038.50	D0	DUMMY PROJ,6/47				98226	A901	1	BV	D
000388794	2T	1320	X66502	D431	0	7	EA	K	A1E66	0000036.50	92	DUMMY PROJ,6/47				98248	A901	1	BV	D
000388796	2T	6910	R11050		1	U	EA		A1F11	0000021.00	D0	DUMMY PROJ,6/47				87317	N2T4	0	BV	B
000388797	2T	1320	R36200		1	U	EA		A2100	0000100.00	D0	PROJ BODY 6/47				80032	A901	1	00	D
000388798	2T	1320	R09900	D357	1	7	EA	K	A1E66	0000033.50	D0	DUMMY PROP CHG				98226	A901	1	BV	D
000388799	2T	1320	R09950	D358	1	7	EA	K	A1E66	0000033.50	D0	DUMMY PROP CHG				98226	A901	1	BV	D
000388801	2T	6910	R03900		1	U	EA		A2100	0000008.50	D0	CASE,6/47 SECTI				79320	N2T4	0	00	B
000388803	2T	1320	X66558	D657	0	7	EA	K	A1E88	0000045.50	C8	DUMMY PROJ,8/55				99032	A901	1	BV	D
000388804	2T	1320	R11150	D659	1	7	EA	K	A1E88	0000093.50	D0	DUMMY PROJ,8/55				98226	A901	1	BV	D
000388806	2T	6910	R40000		1					0000000.00	D0					70025				
000388807	2T	6910	R11200		1	U	EA		A1F11	0000025.00	D0	DISPLAY PROJ,8				87303	N2T4	0	BV	J
000388808	2T	1320	R10050	D618	1	U	EA		A1F11	0000037.50	D0	DUMMY PROP CHG				87317	A901	1	BV	D
000388811	2T	1320	R10100	D618	1	U	EA		A1F11	0000037.50	D0	DUMMY PROP CHG				87317	A901	1	BV	D
000388812	2T	1320	R10150	D618	1	7	EA	K	A1E88	0000037.50	D0	DUMMY PROP CHG				98226	A901	1	BV	D
000388813	2T	1320	R10200	D620	1	U	EA		A1F11	0000022.50	D0	DUMMY PROP CHG				85018	A901	1	00	D
000388821	2T	1320	R11250	D871	0	7	EA	K	A1E11	0000326.00	Z1	DUMMY PROJ,16				91313	A901	1	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000388822	2T	1320	R11300	D871	0	7	EA	K	A1E11	0000326.00	Z1	DUMMY PROJ,16			91313	A901	1	BV	D
000388823	2T	1320	R11350	D871	0	7	EA	K	A1E11	0000326.00	Z1	DUMMY PROJ,16			91313	A901	1	BV	D
000388826	2T	1320	R10250	D844	0	7	EA	K	A1E11	0000103.00	Z1	DUMMY PROP CHG			91313	A901	1	BV	D
000388827	2T	1320	X23625		1	U	EA	X	A3X00	0000108.00	D0	DMY CHG 16/45			77147				D
000388828	2T	1320	R10300	D844	0	7	EA	K	A1E11	0000714.00	Z1	DUMMY PROP CHG			91313	A901	1	BV	D
000388830	2T	1320	R09500	D843	1					0000000.00	D0				69344				
000388832	2T	1360	D26400		1					0000000.00	D0				70025				
000388833	2E	1340	X00375		1	U	EA	X	A3X00	0000000.90	D0	ADPTR,FZ 1.5IN			77141				L
000388834	2T	1360	D04700		1					0000000.00	D0				70025				
000388837	2T	1340	X00100		1	U	EA	X	A3X00	0000000.71	D0	ADTR	MK10		75291				B
000388838	2T	1340	X00125		1	U	EA	X	A3X00	0000001.32	D0	ADTR	MK10		76118				B
000388839	2T	1340	X00150		1	U	EA	X	A3X00	0000000.90	D0	ADTR	MK7&3		77141				B
000388840	2T	1320	X65527		0	7	EA		A1A11	0000000.96	C3	ADPTR,AUX DET			03344	A901	1	BV	E
000388841	2E	1340	X00725		1	U	EA	X	A3X00	0000000.82	D0	ADPTR,WHD 5IN			80067	A901	1		B
000388843	2E	1340	X00500		1	U	EA	X	A3X00	0000001.10	D0	ADPTR,FZ 2.75IN			79012				B
000388845	2E	1340	X67392		1	7	EA	K	A2E21	0000000.95	D0	ADPTR,FZ 1.70IN			03069	A901	3	BV	D
000388846	2E	1340	X00425		1	U	EA	X	A3X00	0000001.40	D0	ADPTR,FZ 1.70IN			79012				B
000388848	2T	1340	X01925		1	U	EA	X	A3X00	0000000.18	D0	BND,CNTCT RING			75291				B
000388866	2T	1340	X02050		1	U	EA	X	A3X00	0000000.03	D0	BND,SHT CIRCT			77141				B
000388867	2T	1340	X02075		1	U	EA	X	A3X00	0000000.03	D0	BND,SHT CIRCT			75291				B
000388871	2E	1340	J01600		1					0000000.00	D0				70155				
000388872	2E	1340	J00620		1	3	EA	K	A1A21	0000001.30	D0	BSTR,AUX,ROCKET			93112	A901	3	BV	G
000388875	2T	1361	X04475		1	2	EA	X	A3X00	0000000.35	D0	BSTR,AUX,DC 2-0			80067				G
000388876	2E	1340	J01800		1					0000000.00	D0				69344				
000388877	2E	1340	J00600		1	2	EA		A1A21	0000000.22	D0	BSTR,AUX 3 1			81149	A901	1	00	G
000388879	2T	1361	X04500		1	2	EA	X	A3X00	0000008.00	D0	BSTR,AUX 22-0			79012				G
000388880	2T	1360	D18300		1					0000000.00	D0				70025				
000388882	2E	6910	J02000		1					0000000.00	D0				69344				
000388883	2E	1340	J02200		1					0000000.00	D0				70155				
000388886	2T	1340	X05450		1	U	EA	X	A3X0C	0000000.02	D0	BUSHNG,CNTCT			78342	A901	1		B
000388890	2E	1340	X08300		1	U	EA	X	A3X00	0000000.03	D0	CAP,PROT SEAL			76118				B
000388893	2E	1340	J08275		1	U	EA	K	A2E21	0000000.90	D0	CAP,PROTECTIVE,			98167	N2T4	0	BV	B
000388895	2T	1340	X08250		1	U	EA	X	A3X0C	0000000.77	D0	CAP			78349	A901	1		B
000388899	2T	1360	X08225		1	U	EA	X	A3X00	0000000.23	D0	CAP,LKG CAM ASY			79012				B
000388901	2E	1340	J00870		1	U	EA	K	A1A21	0000000.04	D0	CAP,SEAL,METALL			93112	A901	3	BV	B
000388904	2E	1340	X67393		1	7	EA	K	A2E21	0000000.38	D0	CASE,BOOSTER			03069	A901	3	BV	D
000388906	2T	1360	X16500		1	U	EA	X	A3X00	0000001.00	D0	CASE,CTG 2-0			77141				B
000388907	2T	1360	X16525		1	U	EA	X	A3X00	0000001.00	D0	CASE,CTG 2-0			79012				B
000388908	2T	1360	X16475		1	U	EA	X	A3X11	0000002.40	D0	CASE ASSY 2-0			82037			00	B
000388913	2T	5940	D17700		1					0000000.00	D0				70025				
000388914	2T	1360	X18425		1	U	EA	X	A3X00	0000000.10	D0	CLIP,SH CIRCUIT			77141				B
000388915	2T	1360	D05500		1					0000000.00	D0				70025				
000388916	2T	1360	D18400		1					0000000.00	D0				70025				
000388920	2T	1340	X18625		1	U	EA	X	A3X00	0000000.34	D0	CLOSURE,FRONT			75318				B
000388922	2E	1340	J03200		1					0000000.00	D0				71316				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000388923	2T	1340	X18600		1	U	EA	X	A3X0C	0000000.03	D0	CLOSURE,FRONT			78349	A901	1		B
000388924	2T	1360	D18500		1					0000000.00	D0				70025				
000388925	2T	1360	D18600		1					0000000.00	D0				70025				
000388926	2T	1340	X18650		1	U	EA	X	A3X00	0000000.06	D0	RR CLSR			76118				B
000388927	2T	1340	X18675		1	U	EA	X	A3X00	0000000.33	D0	RR CLSR			75311				B
000388932	2E	8140	O49700		1					0000000.00	D0				69344				
000388933	2E	8140	X19435		1	U	EA	X	A3X00	0000002.20	D0	CNTR,PG	13-0		79019	A901	1		B
000388934	2T	8140	X19425		1	U	EA	X	A3X00	0000001.22	D0	CNTR,PG,OUT	2-0		79019	A901	1		B
000388935	2T	8140	X65937		0	U	EA	X	A1A11	0000005.63	C3	CNTR,PG	3-0		03344	A901	3	BV	A
000388939	2T	8140	O44600		1					0000000.00	D0				70025				
000388940	2T	8140	O45000		1					0000000.00	D0				70025				
000388943	2E	1340	X67394		1	U	EA	K	A2E21	0000000.32	D0	COVER,BSTR CASE			03069	A901	3	BV	B
000388944	2E	8140	X20100		1	U	EA	X	A3X00	0000000.09	D0	COVER,NOZZLE			75311				B
000388948	2T	8140	X20500		1	U	EA	X	A3X00	0000003.90	D0	COVER ASSY,CNTR			75311				B
000388951	2E	1395	X20875		1	U	EA	X	A3X00	0000000.01	D0	CUP,CLOS,1.995			77141				B
000388952	2E	1395	X20900		1	U	EA	X	A3X00	0000000.01	D0	CUP,CLOS,2.0DIA			77141				B
000388953	2E	1395	X20925		1	U	EA	X	A3X00	0000000.01	D0	UP,CLOS,2.0DIA			77141				B
000388957	2T	1361	X22625		1	3	EA	X	A3X00	0000001.60	D0	DET,ELECT	51-0		80067				G
000388958	2E	1340	J04700		1					0000000.00	D0				71316				
000388961	2T	1360	D05600		1					0000000.00	D0				70025				
000388963	2E	1340	J04800		1					0000000.00	D0				71316				
000388964	2T	1360	D05700		1					0000000.00	D0				70025				
000388965	2E	1340	J04900		1					0000000.00	D0				70155				
000388966	2E	1340	J05000		1					0000000.00	D0				69219				
000388967	2T	1360	D19700		1					0000000.00	D0				70025				
000388969	2T	1340	X22775		1	U	EA	X	A3X00	0000000.02	D0	DSK,FRT CLOS			75311				B
000388970	2T	1340	X22750		1	U	EA	X	A3X00	0000000.01	D0	DISC RM			75311				B
000388972	2T	1340	X22800		1	U	EA	X	A3X00	0000000.01	D0	DISK,REAR F/RKT			76058				B
000388974	2T	1340	X22825		1	U	EA	X	A3X00	0000000.01	D0	DISK REAR F/RKT			77141				B
000388977	2E	8140	X22850		1	U	EA	X	A3X00	0000000.02	D0	DISK,SPACE			75311				B
000388978	2T	8140	O10850		1	U	EA		A1A11	0000007.30	D0	DRUM,STL MT	1-0		85103	A901	0	BV	A
000388980	2T	1376	N01800		1					0000000.00	D0				69344				
000388981	2E	8140	X67430		0	U	EA	K	A2E11	0000000.22	92	EXTRACTOR ASSY			98275	N2T4	0	BV	B
000388982	2T	8140	X25325		1	P	EA	X	A3X00	0000000.40	D0	EXTRACTOR 5.00			77147				B
000388983	2E	1340	X25400		1	U	SE	X	A3X21	0000003.00	D0	FAIRING,LAU,RKT			88064			BV	B
000388990	2E	1340	J06900		1					0000000.00	D0				71316				
000388991	2T	1360	D19900		1					0000000.00	D0				70025				
000388999	2T	1360	X26450		1	U	EA	X	A3X00	0000530.00	D0	FRNG MECH	15-0		80067				D
000389000	2T	1360	D20000		1					0000000.00	D0				70025				
000389001	2T	1360	D05800		1					0000000.00	D0				70025				
000389002	2T	1340	X31850		1	P	EA	X	A3X00	0000005.40	D0	FZ RKT	100 0		75318				G
000389004	2T	1340	X31875		1	4	EA	X	A3X11	0000005.40	D0	FZ RKT	100 2		81226	A901	1	00	G
000389006	2T	1361	X27700		1	4	EA	X	A3X00	0000006.80	D0	FZ,7.2DC	131-3		79278				G
000389007	2T	1361	D06000	J341	1					0000000.00	D0				70025				
000389008	2T	1361	X27725		1	4	EA	X	A3X00	0000006.80	D0	FZ,7.2DC,	131-6		79278				G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000389014	2T	1361	D06300	J340	1					0000000.00	D0			70025				
000389015	2T	1361	X27750		1	4	EA	X	A3X11	0000006.80	D0	FZ,7.2DC, 136-8		85165			BV	G
000389016	2T	1361	X27775		1	4	EA	X	A3X00	0000006.80	D0	FZ,7.2DC, 136-9		80067				G
000389017	2T	1361	X27800		1	4	EA	X	A3X11	0000006.80	D0	FZ,7.2DC,136-10		85165			BV	G
000389027	2T	1340	M02800	J306	1					0000000.00	D0			69210				
000389028	2T	1340	M02900	J306	1					0000000.00	D0			69210				
000389030	2E	1340	X31950		1	4	EA	X	A3X00	0000004.80	D0	FZ,RKT 149 0		79012				G
000389036	2T	1361	X30100		1	4	EA	X	A3X00	0000006.80	D0	FUZE,DC,MK 156		80067				G
000389040	2T	1361	X30125		1	4	EA	X	A3X00	0000006.80	D0	FUZE,DC,MK 158		80067				G
000389053	2E	1340	X31960		1	4	EA	X	A3X00	0000006.30	D0	FUZE,MK 176-0		79012				G
000389054	2T	1361	X30150		1	4	EA	X	A3X11	0000006.70	D0	FUZE,DC,MK 177		85291			BV	G
000389055	2E	1340	X32005		1	P	EA	X	A3X00	0000002.80	D0	FUZE,MK 178-0		75318			BL	G
000389056	2E	1340	X67431		1	4	EA	K	A2E11	0000003.20	D0	FUZE 181 0		03065	A901	3	BV	G
000389057	2T	1340	X31910	J300	1	4	EA	X	A3X00	0000003.40	D0	FZ,RKT 30 4		80214	A901	1		G
000389058	2T	1340	X31800		1	U	EA	X	A3X00	0000002.20	D0	FZ RKT 44		75318				G
000389059	2T	1340	X31775		1	U	EA	X	A3X00	0000003.20	D0	FZ,RKT 44 0,1		75318				G
000389060	2T	1340	X31825		1	4	EA	X	A3X00	0000003.20	D0	FZ,RKT 44 2		79012				G
000389061	2T	1360	X30300		1	U	EA	X	A3X00	0000006.00	D0	FZ,INERT 131-0		75318				B
000389062	2T	1360	D07100		1					0000000.00	D0			70025				
000389063	2T	1360	X30325		1	U	EA	X	A3X11	0000006.00	D0	FZ,INERT 131-3		85165			BV	D
000389064	2T	1360	D07300		1					0000000.00	D0			70025				
000389065	2T	1360	X30350		1	U	EA	X	A3X00	0000006.00	D0	FZ,INERT 136-1		75318				B
000389066	2T	1360	X30375		1	U	EA	X	A3X00	0000006.00	D0	FZ,INERT 136-3		79012				D
000389068	2T	1360	X30400		1	U	EA	X	A3X00	0000006.00	D0	FZ,INERT 136-5		76118				B
000389069	2T	1360	X30425		1	U	EA	X	A3X00	0000006.00	D0	FZ,INERT 136-8		77147				B
000389075	2T	1360	D07800		1					0000000.00	D0			70025				
000389086	2T	1360	X30175		1	U	EA	X	A3X00	0000006.00	D0	FUZE,DC,MK 156		79012				B
000389088	2T	1360	X30200		1	U	EA	X	A3X00	0000006.00	D0	FUZE,DC,MK 158		79012				B
000389093	2E	1340	J08800		1					0000000.00	D0			69219				
000389097	2E	1340	X67948		1	7	EA	K	A2E11	0000000.28	D0	FUZE,RKT,PRACT		03065	A901	3	BV	D
000389100	2E	1340	X67395		0	7	EA	K	A2E21	0000000.15	92	GAS CHECK		98275	A901	3	BV	D
000389101	2E	1340	X32300		1	U	EA	X	A3X00	0000000.08	D0	GAS CHECK,F/WHD		77147				B
000389102	2T	1340	X32325		1	U	EA	X	A3X00	0000000.09	D0	GAS CHK		76118				B
000389103	2E	1340	X67556		0	U	EA	K	A1A11	0000000.08	92	GAS CHK,F/FZ		98276	N2T4	0	BV	B
000389105	2E	1340	X67396		0	7	EA	K	A2E21	0000000.08	92	GAS CHECK		98275	A901	3	BV	D
000389112	2T	1360	D08200		1					0000000.00	D0			70025				
000389128	2T	1361	X35225		1	P	EA	X	A3X00	0000000.35	D0	IGNR 104-0		75326				G
000389131	2T	1361	X35250		1	P	EA	X	A3X00	0000000.35	D0	IGNR 105-0		75326				G
000389134	2T	1361	X35275		1	4	EA	X	A3X00	0000000.35	D0	IGNR 106-0		79012				G
000389145	2T	1340	X35350		1	4	EA	X	A3X0C	0000001.30	D0	IGNR 117 1		78349	A901	1		G
000389146	2T	1340	X35375		1	4	EA	X	A3X0C	0000001.90	D0	IGNR 117 2		78349	A901	1		G
000389148	2T	1340	X35425		1	4	EA	X	A3X0C	0000003.30	D0	IGNR 118 1		78349	A901	1		G
000389149	2T	1340	X35450		1	4	EA	X	A3X0C	0000001.80	D0	IGNR 118 2		78349	A901	1		G
000389152	2T	1340	X35525		1	4	EA	X	A3X0C	0000000.34	D0	IGNR 120 1		78349	A901	1		G
000389155	2T	1361	D20500		1					0000000.00	D0			70025				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000389157	2E	1340	X35575		1	U	EA	X	A3X0C	0000000.48	D0	IGNR	125	0			78349	A901	1		G
000389161	2T	1340	X35400		1	4	EA	X	A3X0C	0000000.25	D0	IGNR	117	0			78349	A901	1		D
000389162	2T	1340	M04600		1					0000000.00	D0						70155				
000389166	2E	1340	J12800		1					0000000.00	D0						69219				
000389169	2E	1340	X35975		1	U	EA	X	A3X00	0000000.01	D0	INHIBITOR,REAR					77147				B
000389170	2T	1340	X36075		1	U	EA	X	A3X00	0000000.05	D0	INHBTOR					77147				B
000389171	2T	1340	X36100		1	U	EA	X	A3X00	0000000.06	D0	INHIBTR					76118				B
000389172	2T	1340	X36150		1	U	EA	X	A3X00	0000000.04	D0	INHBTR					76118				B
000389173	2T	1340	X36175		1	U	EA	X	A3X00	0000000.04	D0	INHIBTR					75326				B
000389174	2T	1340	X36125		1	U	EA	X	A3X00	0000000.06	D0	INHIBTR					75326				B
000389178	2T	1340	X36000		1	U	EA	X	A3X00	0000000.20	D0	INHB					76044				B
000389179	2T	1340	X36025		1	U	EA	X	A3X00	0000000.05	D0	INHBTOR					75326				B
000389180	2T	1340	X36050		1	U	EA	X	A3X00	0000000.04	D0	INHBITR					75326				B
000389182	2T	1376	N01950		1	P	EA		A2100	0000000.05	D0	INHIBITOR,PLSTC					77147			00	B
000389183	2E	1340	J03400		1	4	EA	K	A1A21	0000000.49	D0	INITIATOR ASSY					93112	A901	3	BV	G
000389185	2T	1340	X36425		1	U	EA	X	A3X00	0000025.00	D0	KIT ASY	2	0			79285	A901	1		B
000389186	2E	1340	X36650		1	U	EA	X	A3X00	0000028.50	D0	LNCHR	AERO 6A				77147				L
000389187	2T	1340	X36750		1	U	EA	X	A3X00	0000000.02	D0	LEAD					77147				B
000389188	2T	1340	X36775		1	U	EA	X	A3X00	0000000.02	D0	LEAD					77147				B
000389190	2E	1340	J20100		1					0000000.00	D0						69344				
000389191	2E	1340	J36875		1	U	EA	K	A2E11	0000000.38	D0	LINER,FZ SEAT					98167	N2T4	0	BV	B
000389192	2T	1360	X36850		1	U	EA	X	A3X00	0000000.75	D0	LINER,FZ SEAT					79012				B
000389196	2E	1340	X36900		1	U	EA	X	A3X00	0000000.45	D0	LINER,FZ SEAT					79012				B
000389198	2T	1360	X36975		1	U	EA	X	A3X00	0000001.50	D0	LINER,FUZE SEAT					79012				B
000389199	2T	1360	X36950		1	U	EA	X	A3X00	0000000.45	D0	LINER,FUZE SEAT					79012				B
000389201	2T	8140	O51700		1					0000000.00	D0						70025				
000389209	2T	1360	D20900		1					0000000.00	D0						70025				
000389210	2E	1340	J20400		1					0000000.00	D0						69344				
000389211	2T	1340	X40575		1	U	EA	X	A3X00	0000000.80	D0	MONITOR	45	0			75360				D
000389212	2E	1340	J20700		1					0000000.00	D0						71316				
000389215	2E	1340	J21900		1					0000000.00	D0						70155				
000389216	2E	1340	J05220		1	U	EA	K	A1A21	0000000.24	D0	PAD,FELT					94357	A901	3	BV	B
000389219	2E	1340	X41200		1	U	EA	X	A3X00	0000000.15	D0	PAD,FGLAS,F/RM					77147				B
000389221	2T	8140	XO8300		0	U	EA		A1A11	0000055.00	92	PALT CRATE	2-0				02318	A901	1	BV	A
000389222	2E	1340	J22100		1					0000000.00	D0						70155				
000389223	2E	1340	J22200		1					0000000.00	D0						70155				
000389224	2E	1340	J22300		1					0000000.00	D0						70155				
000389225	2E	8140	O14300		1	U	EA	K	A1A21	0000000.60	D0	PAD,UPPER					93112	A901	3	BV	A
000389226	2T	1340	X41550		1	U	EA	X	A3X00	0000000.01	D0	PAPER					77147				B
000389227	2T	1340	X41575		1	U	EA	X	A3X00	0000000.01	D0	PAPER					77147				B
000389228	2T	1340	X41600		1	U	EA	X	A3X00	0000000.01	D0	PAPER					77147				B
000389229	2T	1340	X41625		1	U	EA	X	A3X00	0000000.02	D0	PAPER					77147				B
000389230	2T	1340	X41650		1	U	EA	X	A3X00	0000000.05	D0	PAPER					77147				B
000389231	2T	1360	D19100		1					0000000.00	D0						70025				
000389233	2E	1340	J05100		1	U	EA		A1A21	0000000.18	D0	PLUG,INITR CASE					87072	A901	3	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000389234	2E	1340	X67397		0	U	EA	K	A2E21	0000002.20	92	PLUG,HEAD,CASE			98275	A901	3	BV	B
000389235	2T	1360	D21100		1					0000000.00	D0				70025				
000389236	2E	8140	X67398		1	U	EA	K	A2E21	0000000.26	D0	PLUG,FZ HOLE			03069	N2T4	0	BV	B
000389237	2E	8140	O54300		1					0000000.00	D0				70155				
000389238	2E	8140	X42500		1	U	EA	X	A3X00	0000000.15	D0	PLUG,NOSE SHPG			79012				B
000389239	2E	8140	X42525		1	U	EA	X	A3X00	0000000.25	D0	PLUG,NOSE SHPG			79012				B
000389240	2E	8140	O54600		1					0000000.00	D0				70155				
000389242	2E	8140	X42550		1	U	EA	X	A3X00	0000000.18	D0	PLUG,NOSE,SHIPP			75360				B
000389243	2T	8140	O55200		1					0000000.00	D0				70025				
000389245	2E	8140	X42575		1	U	EA	X	A3X00	0000000.18	D0	PLUG,NOSE,SHIPP			79019	A901	1		B
000389250	2E	8140	X42325		1	U	EA	X	A3X00	0000002.40	D0	PLUG,FRONT,RKT			77147				B
000389251	2E	8140	O53400		1					0000000.00	D0				70155				
000389253	2E	8140	O19400		0	U	EA	K	A2E21	0000000.32	Z1	PLUG,NOSE,SHIPP			91303	A901	1	BV	A
000389254	2E	8140	X42600		1	U	EA	X	A3X00	0000000.14	D0	PLUG,NOSE SHPG			79012				B
000389255	2E	8140	O19350		1	U	EA	K	A1A21	0000001.44	D0	PLUG,NOSE,CONIC			95005	A901	1	BV	A
000389257	2E	8140	X42400		1	U	EA	X	A3X00	0000000.45	D0	PLUG,FZ HOLE			79012				B
000389258	2E	8140	X42375		1	U	EA	X	A3X00	0000000.80	D0	PLUG,FZ HOLE			79012				B
000389259	2E	8140	X67432		1	U	EA	K	A2E11	0000000.24	D0	PLUG,SHIPPING			03065	A901	3	BV	A
000389259	2T	8140	X42480		1	U	EA	X	A3X11	0000000.14	C3	PLUG,SHIPPING			91174	A901	1	00	A
000389261	2T	8140	X42200		1	U	EA	X	A3X00	0000001.45	D0	PLUG,BASE,WHD			75360				B
000389262	2T	8140	X42300		1	U	EA	X	A3X00	0000000.65	D0	PLUG,FILL HOLE			79019	A901	1		B
000389263	2E	8140	X42175		1	U	EA	X	A3X00	0000001.45	D0	PLUG,BASE,WHD			75360				B
000389265	2E	8140	X42475		1	U	EA	X	A3X00	0000000.62	D0	PLUG,FZ HOLE			77147				B
000389267	2E	8140	O19150		1	U	EA	K	A1A21	0000001.45	D0	PLUG,BASE			93112	A901	3	BV	A
000389269	2T	8140	X42685		1	U	EA	X	A3X11	0000000.06	D0	PLUG,TAIL TUBE			85291	A901	1	BV	B
000389270	2T	8140	X42490		1	U	EA	X	A3X11	0000000.30	D0	PLUG,FZ HOLE			85291	A901	1	BV	B
000389271	2T	8140	X42485		1	U	EA	X	A3X00	0000000.38	D0	PLUG,FZ HOLE			77147				B
000389272	2E	1340	J01320		1	3	EA	K	A1A21	0000000.04	D0	CORD,DET,PRIMAC			93112	A901	3	BV	G
000389273	2T	1361	X45356		1	4	EA	X	A3X11	0000001.44	D0	PRIMER,MK 25-0			81226	A901	1	00	G
000389275	2E	1340	J11300		1					0000000.00	D0				69219				
000389276	2E	8140	X67433		0	U	EA	K	A2E11	0000000.35	92	PROTCTR,FIN			98275	N2T4	0	BV	A
000389277	2T	1340	X48925		1	U	EA	X	A3X0C	0000000.40	D0	PROT TH			79026	A901	1		B
000389279	2T	1340	X48875		1	U	EA	X	A3X00	0000000.40	D0	PROT TH			77154				B
000389280	2T	1340	X48775		1	U	EA	X	A3X00	0000000.90	D0	PROT TH			77154				B
000389281	2T	1340	X48800		1	U	EA	X	A3X00	0000000.90	D0	PROTCTR	SS		77154				B
000389282	2T	1340	X48825		1	U	EA	X	A3X00	0000000.90	D0	PROTCTR	5		76118				B
000389283	2T	1340	X48900		1	U	EA	X	A3X00	0000000.65	D0	PROT TH			77154				B
000389285	2T	1340	X48850		1	U	EA	X	A3X00	0000000.90	D0	PROT TH			77154				B
000389289	2E	1340	J25400		1					0000000.00	D0				71316				
000389290	2E	1340	J25500		1					0000000.00	D0				69219				
000389291	2E	1340	J25800		1					0000000.00	D0				71316				
000389292	2T	1340	X50050		1	U	EA	X	A3X00	0000000.14	D0	RING,CNTCT			76002				B
000389293	2E	1340	X67399		0	U	EA	K	A2E21	0000000.21	C3	RING,LOCK			04015	A901	3	BV	A
000389296	2T	1360	D21500		1					0000000.00	D0				70025				
000389297	2E	1340	J26300		1					0000000.00	D0				71316				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000389299	2T	1340	X50300		1	U	EA	X	A3X00	0000000.01	D0	RVT,TUB			77154				B
000389300	2T	1340	X50325		1	U	EA	X	A3X00	0000000.01	D0	RVT,TUB			76118				B
000389305	2T	1360	D24200		1					0000000.00	D0				70025				
000389314	2E	1340	J33600		1					0000000.00	D0				71316				
000389316	2E	1340	X57400		1	U	EA	X	A3X00	0000000.09	D0	SPACER,CHG SUPT			76002				B
000389321	2E	1340	J34100		1					0000000.00	D0				70155				
000389327	2T	8140	O20800		1	U	EA		A1A11	0000000.01	D0	SPACER,SHPG WHD			81128	A901	1	00	B
000389328	2E	8140	X57375		1	U	EA	X	A3X00	0000000.01	D0	SPACER,CDBD,WHD			79012				B
000389329	2T	8140	O20850		1	U	EA		A1A11	0000000.09	D0	SPACER,SHPG WHD			85103	A901	1	BV	A
000389331	2E	1340	J34900		1					0000000.00	D0				70155				
000389333	2E	1340	J35000		1					0000000.00	D0				70155				
000389335	2E	1340	J35100		1					0000000.00	D0				70155				
000389336	2E	8140	X58450		1	U	EA	X	A3X00	0000001.60	D0	SUPRT ASSY 12-0			79012				B
000389337	2E	8140	X67434		1	U	EA	K	A2E11	0000000.15	D0	SUPRT,HEAD,RM			03065	A901	3	BV	B
000389338	2E	8140	X67435		1	U	EA	K	A2E11	0000000.15	D0	SUPPORT,HEAD SH			03065	A901	3	BV	B
000389339	2E	8140	X67436		1	U	EA	K	A2E11	0000000.50	D0	SUPRT,LOWER			03065	A901	3	BV	B
000389340	2E	1340	X58525		1	U	EA	X	A3X00	0000000.03	D0	SUPPORT,IGNR			77154				B
000389344	2T	8140	X58250		1	U	EA	X	A3X00	0000001.20	D0	SUPRT,NOSE			80067				B
000389345	2T	8140	X58275		1	U	EA	X	A3X00	0000001.20	D0	SUPRT,NOSE			76002				B
000389347	2E	8140	X58500		1	U	EA	X	A3X00	0000000.27	D0	SUPRT,HEAD BASE			76002				B
000389348	2E	8140	O56900		1					0000000.00	D0				70155				
000389349	2E	8140	X67437		1	U	EA	K	A2E11	0000000.50	D0	SUPRT,UPPER,MTL			03065	A901	3	BV	B
000389350	2E	1340	X59600		1	U	LB	X	A3X00	0000001.00	D0	TAPE,INHIBITOR			76009				B
000389352	2E	1340	J35500		1					0000000.00	D0				69219				
000389353	2E	1340	J35800		1					0000000.00	D0				69219				
000389358	2E	1340	J07700		1	3	EA		A1A21	0000000.50	D0	TUBE,BRSTR LDD			87072	A901	3	BV	G
000389360	2E	1340	J07750		1	3	EA		A1A21	0000002.80	D0	TUBE,BRSTR LDD			87086	A901	3	BV	G
000389370	2T	8140	O44200		1					0000000.00	D0				69210				
000389372	2E	8140	X67438		1	U	EA	K	A2E11	0000000.88	D0	CNTR,AMMO MK 10			03065	A901	1	BV	B
000389377	2E	1340	J07850		1	U	FT		A1A21	0000000.12	D0	TUBE,POLYVINYL			87072	A901	3	BV	B
000389378	2E	1340	J07050		1	U	FT		A1A21	0000000.10	D0	TUBE,POLYVINYL			81142	A901	1	00	B
000389384	2T	1340	X63555		1	U	EA	X	A3X0C	0000000.20	D0	WSHR,FELT 1IN			79026	A901	1		B
000389385	2T	1340	X63775		1	U	EA	X	A3X00	0000000.25	D0	WSHR,FELT 7/8IN			76009				B
000389386	2T	5310	X63750		1	U	EA	X	A3X00	0000000.06	D0	WSHR,FETT 1/4IN			76009				A
000389387	2T	5310	X63725		1	U	EA	X	A3X00	0000000.03	D0	WSHR,FELT 1/8IN			76009				A
000389388	2E	5330	J43600		1					0000000.00	D0				71316				
000389389	2E	1340	J43500		1					0000000.00	D0				69219				
000389395	2E	1340	X68184		0	U	EA	K	A2I11	0000000.30	92	ARM WIRE ASSY			99302	N2T4	0	BV	B
000389398	2T	1340	X64475		1	U	FT	X	A3X00	0000000.02	D0	WIRE-SHEAR			77165				B
000389400	2T	6910	X04350		1	U	EA	X	A3X00	0000000.10	D0	BOOSTR,AUX MK 2			79012				B
000389405	2T	6910	X32150		1	U	EA	X	A3X00	0000006.00	D0	FUZE,SEC MK 156			79012				B
000389409	2T	1360	D82700		1					0000000.00	D0				72079				
000389421	2T	8140	X19350		1	U	EA	X	A3X00	0000003.90	D0	CNTR,AMMO,WOOD			76118				B
000389422	2T	8140	X19375		1	U	EA	X	A3X00	0000003.60	D0	CNTR,AMMO,WOOD			75311				B
000389423	2E	8140	X67439		0	U	EA	K	A2E11	0000011.96	92	CNTR,AMMO 1-0			98275	A901	3	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000389424	0T	8140	L29850		1	U	EA		A040L	0000007.60	93	CNTR,AMMO 2-0	88358	A901			A
000389424	2E	8140	O05710		0	U	EA	K	A2E11	0000013.37	Z1	CNTR,AMMO 2-0	91303	A901	3	BV	A
000389425	2E	8140	O46600		1					0000000.00	D0		70155				
000389427	2T	1360	X59100		1	U	EA	X	A3X00	0000002.60	D0	TL ASSY,3-0,2,3	79012				B
000389439	2T	1360	X59175		1	U	EA	X	A3X00	0000003.90	D0	TL ASSY,MT 14-1	76002				B
000389440	2T	1360	D83206		1					0000000.00	D0		72079				
000389444	2T	1360	X59125		1	U	EA	X	A3X00	0000003.80	D0	TAIL ASSY MK 4A	76002				B
000389445	2T	1360	X59150		1	U	EA	X	A3X00	0000006.70	D0	TAIL ASSY MK 6	79012				B
000389448	2T	6910	D13300		1					0000000.00	D0		70025				
000389452	2T	1360	D84050		1					0000000.00	D0		72079				
000389454	2T	1360	D14300		1					0000000.00	D0		70025				
000389466	2E	1340	X62000		1	U	EA	X	A3X00	0000002.40	D0	WHD,2.75 MT 1-1	76009				L
000389467	2E	1340	X67440		1	7	EA	K	A2E11	0000002.40	D0	WHD 2.75 1 2	03065	A901	3	BV	D
000389470	2E	1340	J11150		1	U	EA		A2200	0000002.40	D0	WHD,RKT 2.75 EM	77176			00	L
000389471	2E	1340	J11250		1	U	EA		A2200	0000002.40	D0	WHD,RKT 2.75 EM	77176			00	L
000389472	2E	1340	X67441		0	7	EA	K	A2E11	0000002.40	92	WHD 2.75 1 3	98275	A901	3	BV	D
000389475	2E	1340	J38800		1					0000000.00	D0		70155				
000389477	2E	8140	X67442		0	U	EA	K	A2E11	0000029.02	92	CNTR,AMMO 1-0	98275	A901	3	BV	A
000389478	2E	8140	Q19150		0	U	EA	K	A2B21	0000005.60	92	CNTR,AMMO 5-0	97310	N2T4	0	BV	B
000389479	2E	8140	O45600		1					0000000.00	D0		70155				
000389480	2E	8140	X67443		1	U	EA	K	A2E11	0000002.30	D0	CNTR,AMMO 14&0	03065	A901	3	BV	B
000389482	2E	8140	O47700		1					0000000.00	D0		70155				
000389483	2E	8140	O47900		1					0000000.00	D0		70155				
000389484	2E	1340	X51350		1	U	EA	X	A3X00	0000017.80	D0	RM,2.75 MT 1-1	79019	A901	1		D
000389485	2E	1340	J31800		1					0000000.00	D0		71316				
000389550	2E	1340	X67400		0	7	EA	K	A2E21	0000015.50	92	WHD,RKT 5.00 EM	98275	A901	3	BV	D
000389553	2T	1340	X62725		1	U	EA	X	A3X00	0000013.30	D0	WHD,EMT 7 1	77165				A
000389554	2T	1340	X62750		1	U	EA	X	A3X00	0000013.30	D0	WHD EMT 7 2	76009				D
000389555	2T	1340	X62800		1	U	EA	X	A3X00	0000013.30	D0	WHD,EMT 7 3	76009				D
000389556	2T	1340	X62825		1	U	EA	X	A3X00	0000010.70	D0	WHD,EMT 8 0	76009				D
000389557	2T	1340	X62850		1	U	EA	X	A3X0C	0000010.70	D0	WHD,EMT 8 1	79026	A901	1		D
000389558	2T	1340	X62875		1	U	EA	X	A3X00	0000011.80	D0	WHD,EMT 10 0	76009				D
000389559	2T	1340	X62900		1	U	EA	X	A3X00	0000011.80	D0	WHD,EMT 10 1	79285				D
000389560	2T	1340	X62950		1	U	EA	X	A3X00	0000011.80	D0	WHD,EMT 10 6	76009				D
000389561	2T	1340	X62975		1	U	EA	X	A3X0C	0000011.80	D0	WHD EMT 9 7	79026	A901	1		D
000389563	2T	1340	X63000		1	U	EA	X	A3X0C	0000011.80	D0	WHD,EMT 10 9	79026	A901	1		D
000389565	2T	1340	X63025		1	U	EA	X	A3X00	0000012.30	D0	WHD,EMT 12 0	76118				D
000389568	2T	1340	X63050		1	U	EA	X	A3X00	0000012.30	D0	WHD,EMT 12 3	76009				D
000389575	2T	1340	X63675		1	P	EA	X	A3X00	0000011.80	D0	WRHD-RKT 21 0	76009				G
000389576	2E	1340	J10150		1	7	EA	K	A1A21	0000024.00	D0	WHD 5.00 25 1	94357	A901	3	BV	L
000389577	2E	1340	X67401		1	7	EA	K	A2E21	0000024.00	D0	WHD 5.00 25 1	03069	A901	3	BV	D
000389578	2E	1340	X67402		1	7	EA	K	A2E21	0000024.00	D0	WHD 5.00 25 2	03069	A901	3	BV	D
000389580	2E	8140	O46500		1					0000000.00	D0		70155				
000389581	2E	8140	X19075		1	U	EA	X	A3X00	0000003.80	D0	CNTR,AMMO 3-0	75311				B
000389582	2E	8140	X19125		1	U	EA	X	A3X00	0000008.40	D0	CNTR,AMMO 4-0	79278	A901	1		B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000389583	2E	8140	X19175		1	U	EA	X	A3X00	0000003.80	D0	CNTR,AMMO	5-0		79019	A901	1		B
000389584	2E	8140	O47000		1					0000000.00	D0				70155				
000389586	2T	8140	X19200		1	U	EA	X	A3X00	0000003.00	D0	CNTR,AMMO	8-0		76058				B
000389589	2E	8140	X67403		1	U	EA	K	A2E21	0000005.40	D0	CNTR,AMMO	11-0		03153	A901	1	BV	B
000389589	2E	8140	X67403		1	U	EA	K	A2E21	0000005.40	NX	CNTR,AMMO	11-0		03148	A901	1	BV	B
000389590	2E	8140	X19275		1	U	EA	X	A3X00	0000002.80	D0	CNTR,AMMO	12-0		79012				B
000389591	2T	8140	O47600		1					0000000.00	D0				69344				
000389594	2T	8140	X19300		1	U	EA	X	A3X00	0000002.80	D0	CNTR,AMMO	19-0		75311				B
000389595	2T	8140	O48100		1					0000000.00	D0				70189				
000389597	2E	8140	O48300		1					0000000.00	D0				70155				
000389598	2E	8140	X19325		1	U	EA	X	A3X00	0000003.80	D0	CNTR,AMMO	27-0		79278				B
000389599	2T	8140	O48400		1					0000000.00	D0				70189				
000389600	2E	8140	X67404		0	U	EA	K	A2E21	0000006.16	C3	CNTR,AMMO	31&0		04015	A901	1	BV	A
000389601	2E	8140	O06010		1	U	EA	K	A1A21	0000005.59	D0	CNTR,AMMO	32&0		93112	A901	1	BV	B
000389608	2T	1340	X51625		1	U	EA	X	A3X00	0000018.50	D0	RM,EMT	3 0		76002				D
000389609	2T	1340	X51650		1	U	EA	X	A3X00	0000018.50	D0	RM,EMT	3 1		76002				D
000389611	2T	1340	X51675		1	U	EA	X	A3X00	0000023.50	D0	RM,EMT	3 4		76002				D
000389612	2T	1340	X51900		1	U	EA	X	A3X0C	0000018.00	D0	RM,EMT	4 0		79026	A901	1		D
000389613	2T	1340	X51925		1	U	EA	X	A3X00	0000018.00	D0	RM,EMT	4 1		76118				D
000389614	2T	1340	X51950		1	U	EA	X	A3X00	0000018.00	D0	RM,EMT	4 2		77154				D
000389615	2T	1340	X51975		1	U	EA	X	A3X00	0000018.00	D0	RM,EMT	4 4		76002				D
000389617	2T	1340	X52125		1	U	EA	X	A3X0C	0000014.50	D0	RM,EMT	5 1		79026	A901	1		D
000389618	2T	1340	X52150		1	U	EA	X	A3X00	0000014.50	D0	RM,EMT	5 4		76002				D
000389625	2T	6910	X51275		1	U	EA	X	A3X00	0000030.00	D0	RKT,TRNG	MK10		79285				B
000389631	2T	6910	X63075		1	P	EA	X	A3X00	0000012.30	D0	WHD,	7		79012				B
000389632	2T	6910	X63100		1	U	EA	X	A3X00	0000011.30	D0	WHD,SECT	8		79012				B
000389633	2T	6910	X63125		1	U	EA	X	A3X00	0000012.50	D0	WHD,SECT	10		79012				B
000389634	2T	6910	X63150		1	U	EA	X	A3X00	0000012.90	D0	WHD,SECT	12		79012				B
000389637	2T	6910	X51700		1	U	EA	X	A3X00	0000020.00	D0	RM	3		79012				B
000389639	2T	6910	X52000		1	U	EA	X	A3X00	0000020.00	D0	RM	4		79285				B
000389642	2T	8140	O46100		1					0000000.00	D0				70025				
000389649	2T	1360	X63425		1	U	EA	X	A3X00	0000012.50	D0	WHD,DC,MK	4-0		79012				B
000389653	2T	1360	X63475		1	U	EA	X	A3X11	0000016.50	D0	D,DC,MK	4-0,3		85291			BV	B
000389655	2T	1360	X63450		1	U	EA	X	A3X00	0000013.10	D0	WHD,DC,MK	4-0,3		79012				B
000389658	2E	1360	D84600		1					0000000.00	D0				72079				
000389658	2T	1360	D16400		1					0000000.00	D0				70025				
000389663	2T	1360	X63500		1	U	EA	X	A3X00	0000012.00	D0	WHD,7.2 MT,	11-0		76009				B
000389664	2T	8140	X19390		1	U	EA	X	A3X11	0000003.60	D0	CNTR,AMMO	WOOD		85291	A901	1	BV	A
000389665	2T	8140	X19045		1	U	EA	X	A3X11	0000003.80	D0	CNTR,AMMO	1-0		85291	A901	1	BV	A
000389666	2T	6910	D11900		1					0000000.00	D0				70025				
000389667	2T	6910	D11700		1					0000000.00	D0				70025				
000389668	2T	6910	D81300		1					0000000.00	D0				72079				
000389670	2T	1360	X22275		1	U	EA	X	A3X00	0000019.60	D0	DC,7.2 SECTLZD			79012				B
000389671	2T	6910	D16600		1					0000000.00	D0				70025				
000389685	2T	1360	D27200		1					0000000.00	D0				70025				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000389686	2T	8140	X19100		1	U	EA	X	A3X00	0000075.00	D0	CNTR,AMMO	3-0		75311				B
000389687	2T	8140	X19050		1	U	EA	X	A3X00	0000014.50	D0	CNTR,AMMO	1-0		75311				B
000389689	2T	1390	R95500		1					0000000.00	D0				69269				
000389690	2T	1390	R95600		1					0000000.00	D0				69198				
000389691	2T	1390	R95700		1					0000000.00	D0				69269				
000389697	2T	1390	X30987	N237	1	4	EA	X	A3X00	0000007.00	D0	FUZE,MT	25-4		80130	A901	1	00	G
000389701	2T	1390	Q18200		1	4	EA		A2100	0000000.75	D0	FZ PD	27 0		80053	A901	1	00	G
000389702	2T	1390	X66753	N345	0	4	EA	K	A1A11	0000003.06	92	FZ PD	27 1		98248	A901	1	BV	G
000389703	2T	1390	X66746	N315	0	4	EA	K	A1A11	0000013.18	92	FUZE,PD	29-2		98248	A901	1	BV	G
000389721	2T	1390	X66728	N241	0	4	EA	K	A1D11	0000020.10	92	FUZE,MT	57-2		98248	A901	1	BV	G
000389723	2T	1390	X65780		0	4	EA	K	A1A11	0000011.00	92	FUZE,MT	61-0		98240	A901	1	BV	G
000389724	2T	1390	X66729	N242	0	4	EA	K	A1A11	0000011.00	92	FUZE,MT	61-1		98248	A901	1	BV	G
000389725	2T	1390	X66730	N243	0	4	EA	K	A1A11	0000011.00	92	FUZE,MT	62-0		98248	A901	1	BV	G
000389726	2T	1390	X66775	N615	0	4	EA	K	A1A11	0000003.60	92	FUZE,PD	66-0		98247	A901	1	BV	G
000389732	2T	1390	X31150		1	4	EA	X	A3X11	0000029.00	D0	FUZE,PROX	71-5		81226	A901	1	00	G
000389733	2T	1390	X30999		1	4	EA	X	A3X00	0000029.00	D0	FUZE,PROX	71-6		79194	A901	1	00	G
000389734	2T	1390	X30993		1	4	EA	X	A3X11	0000029.00	D0	FUZE,PROX	71-7		81226	A901	1	00	G
000389735	2T	1390	X31005		1	4	EA	X	A3X00	0000029.00	D0	FUZE,PROX	71-8		80130	A901	1	00	G
000389736	2T	1390	R15050		1	P	EA		A2100	0000029.00	D0	FUZE,PROX	71-9		77141			00	G
000389737	2T	1390	R15150		1	P	EA		A2100	0000029.00	D0	FUZE,PROX	71-10		77141			00	G
000389738	2T	1390	X31160		1	4	EA	X	A3X00	0000026.50	D0	FZ VT	72 2		79201	A901	1	00	G
000389739	2T	1390	X31174		1	4	EA	X	A3X0C	0000026.50	D0	FUZE	72 3		78349	A901	1		G
000389742	2T	1390	X31190		1	4	EA	X	A3X00	0000026.50	D0	FZ VT	72 6		79194	A901	1	00	G
000389744	2T	1390	X31195		1	4	EA	X	A3X00	0000026.50	D0	FZ VT	72 8		79201	A901	1	00	G
000389745	2T	1390	Q19100		1	4	EA		A2111	0000026.50	D0	FZ VT	72 9		81066	A901	1	00	G
000389746	2T	1390	R14500		1	4	EA		A2111	0000031.00	D0	FUZE,PROX	73-0		81058	A901	1	00	G
000389747	2T	1390	R15750		1	4	EA		A2100	0000031.00	D0	FUZE,PROX	73-1		80032	A901	1	00	G
000389748	2T	1390	R14950		1	4	EA		A1A11	0000031.00	D0	FUZE,PROX	74-0		85103	A901	1	BV	G
000389749	2T	1390	R17050		1	U	EA		A2100	0000031.00	D0	FUZE,PROX	74-1		77141			00	G
000389751	2T	1390	Q47200		1					0000000.00	D0				69344				
000389752	2T	1390	X27875		1	4	EA	X	A3X00	0000007.00	D0	FUZE,BD	19-0		79012				G
000389755	2T	1390	X30984		1	4	EA	X	A3X00	0000007.00	D0	FUZE,BD	20-2		79278	A901	1	00	G
000389756	2T	1390	X66733	N255	0	4	EA	K	A1A11	0000013.90	92	FUZE,BD	21-1		98248	A901	1	BV	G
000389758	2T	1390	X27934		1	4	EA	X	A3X0C	0000007.00	D0	FUZE,BD	28-15		78349	A901	1		G
000389759	2T	1390	X27930		1	4	EA	X	A3X0C	0000007.00	D0	FUZE,BD	28-17		78349	A901	1		G
000389761	2T	1390	X66734	N256	0	4	EA	K	A1A11	0000014.00	92	FUZE,BD	31-2		98248	A901	1	BV	G
000389763	2T	1390	X66735	N257	0	4	EA	K	A1A11	0000007.00	92	FUZE BD	48 0		98248	A901	1	BV	G
000389764	2T	1390	X66736	N257	0	4	EA	K	A1A11	0000007.00	92	FUZE BD	48 1		98248	A901	1	BV	G
000389765	2T	1390	X30981		1	4	EA	X	A3X00	0000006.00	D0	FUZE,BD	64-0		79201	A901	1	00	G
000389767	2T	1390	X27678		1	4	EA	X	A3X0C	0000001.50	D0	FUZE,AD	43-1		79278	A901	1		G
000389768	2T	1390	R11400	N273	1	4	EA	K	A1A11	0000001.40	D0	FUZE,AD	44-0		98226	A901	1	BV	G
000389769	2T	1390	X66739	N274	0	4	EA	K	A1A11	0000001.40	92	FUZE,AD	44-1		98248	A901	1	BV	G
000389771	2T	1390	X66725	N224	0	4	EA	K	A1A11	0000001.40	92	FUZE,AD	52-0		98248	A901	1	BV	G
000389772	2T	1390	X66726	N226	0	4	EA	K	A1A11	0000006.10	92	FUZE,AD	54-0		98248	A901	1	BV	G
000389773	2T	1390	XR8294	N226	0	4	EA	K	A1A11	0000001.40	92	FUZE,AD	54-1		02318	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000389774	2T	1390	X66727	N228	0	4	EA	K	A1A11	0000008.80	92	FUZE,AD 55-0			98248	A901	1	BV	G
000389775	2T	1390	X65781		0	4	EA	K	A1A11	0000001.40	92	FUZE,AD 55-1			98240	A901	1	BV	G
000389776	2T	1395	XR8298		0	4	EA	K	A1A11	0000012.80	92	CUP,SEALING LDD			02318	A901	1	BV	G
000389777	2T	1395	X65850		0	4	EA	K	A1A11	0000000.35	92	CUP,SEALING LDD			98240	A901	1	BV	G
000389781	2T	1390	X45455		1	4	EA	X	A3X0C	0000001.45	D0	PRIMER,ELEC/PER			79278	A901	1		G
000389782	2T	1390	X45445		1	4	EA	X	A3X11	0000001.45	D0	PRIMER,ELEC/PER			81226	A901	1	00	G
000389783	2T	1390	X45460		1	4	EA	X	A3X0C	0000001.45	D0	PRIMER,ELEC/PER			79278	A901	1		G
000389784	2T	1390	X65782		0	4	EA	K	A1A11	0000001.00	92	PRIMER	14 0		98240	A901	1	BV	G
000389785	2T	1390	X65783		0	4	EA	K	A1A11	0000001.00	92	PRIMER	14 1		98240	A901	1	BV	G
000389791	2T	1390	X45490		1	4	EA	X	A3X00	0000000.25	D0	PRIMER	21 3		80130	A901	1	00	G
000389792	2T	1390	Q22450		1	4	EA		A1A11	0000000.43	D0	PRIMER	22 0		81135	A901	3	00	G
000389793	2T	1390	Q22500		0	4	EA	K	A1A11	0000002.52	C4	PRIMER	22 1		99211	A901	3	BV	G
000389794	2T	1390	X45220		1	4	EA	X	A3X0C	0000000.50	D0	PRIMER	27 0		78349	A901	1		G
000389795	2T	1390	Q24000		1	P	EA		A2100	0000000.05	D0	PRIMER	30 0		77141			00	G
000389796	2T	1390	X45510		1	P	EA	X	A3X00	0000000.05	D0	PRIMER	31 0		75360				G
000389798	2T	1390	X45462		1	4	EA	X	A3X00	0000002.80	D0	PRIMER,ELEC/PER			79194	A901	1	00	G
000389799	2T	1390	X45466		1	4	EA	X	A3X00	0000005.60	D0	PRIMER,ELEC 37			79194	A901	1	00	G
000389800	2T	1390	X45465		1	4	EA	X	A3X00	0000005.60	D0	PRIMER,ELEC 37			79194	A901	1	00	G
000389801	2T	1390	X65784		0	4	EA	K	A1A11	0000013.00	92	PRIMER,ELEC 37			98240	A901	1	BV	G
000389803	2T	1390	X45466		1	4	EA	X	A3X11	0000005.00	D0	PRIMER,ELEC 38			81226	A901	1	00	G
000389804	2T	1390	X45467		1	4	EA	X	A3X00	0000002.80	D0	PRIMER,ELEC 39			80214	A901	1	00	G
000389805	2T	1390	X65785		0	4	EA	K	A1A11	0000002.80	92	PRIMER,ELEC 39			98240	A901	1	BV	G
000389806	2T	1390	X45468		1	4	EA	X	A3X00	0000002.80	D0	PRIMER,ELEC 39			79285	A901	1	00	G
000389807	2T	1390	X45469		1	4	EA	X	A3X00	0000003.20	D0	PRIMER,ELEC 40			80214	A901	1	00	G
000389808	2T	1390	X65786		0	4	EA	K	A1A11	0000003.20	92	PRIMER,ELEC 40			98240	A901	1	BV	G
000389809	2T	1390	R21050		1	4	EA		A1A11	0000003.20	D0	PRIMER,ELEC 40			87156	A901	1	BV	G
000389810	2T	1390	X65787		0	4	EA	K	A1A11	0000012.27	92	PRIMER	41 0		98240	A901	1	BV	G
000389811	2T	1390	X65788		0	4	EA	K	A1A11	0000001.10	92	PRIMER	42 0		98240	A901	1	BV	G
000389812	2T	1390	X65789		0	4	EA	K	A1A11	0000001.10	92	PRIMER	42 1		98240	A901	1	BV	G
000389813	2T	1390	Q22200		0	4	EA	K	A1A11	0000023.07		PRIMER	42 2		92210	A901	1	BV	G
000389814	2T	1390	X45350		1	4	EA	X	A3X0C	0000004.70	D0	PRIMER,ELEC 45			80130	A901	1		G
000389815	2T	1390	X45375		1	P	EA	X	A3X00	0000003.40	D0	PRI	46 0		77154				G
000389816	2T	1390	X45464		1	4	EA	X	A3X0C	0000003.00	D0	PRIMER,ELEC 48			79278	A901	1		G
000389817	2T	1390	O31500		1					0000000.00	D0				70155				
000389820	2T	1390	O30800		1					0000000.00	D0				69269				
000389822	2T	1390	O30900		1					0000000.00	D0				69269				
000389823	2T	1395	O62700		1					0000000.00	D0				69198				
000389826	2T	1395	O62800		1					0000000.00	D0				69198				
000389827	2T	1395	X65851		0	7	EA		A1A11	0000007.50	92	CASE,CTG 2-0,1			98240	A901	3	BV	D
000389829	2T	1320	R00150		0	7	EA		A1A11	0000002.50	C9	ADPTR,AUX DET			91213	A901	1	BV	D
000389830	2T	1320	X00200		1	U	EA	X	A3X0C	0000000.90	D0	ADPTR,AUX DET			79278	A901	1		B
000389831	2T	1315	X65414		0	U	EA		A1A11	0000005.17	C9	ADAPTER AUX DET			03344	A901	1	BV	B
000389832	2T	1320	X65528		0	7	EA		A1A11	0000001.05	C3	ADPTR,AUX DET			03344	A901	1	BV	E
000389833	2T	1320	X65529		0	U	EA		A1A11	0000003.67	C9	ADPTR,AUX DET			03344	A901	1	BV	B
000389835	2T	1315	X00050		1	7	EA		A1A11	0000000.90	92	ADAPTER AUX DET			98228	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000389836	2T	1315	X65417		0	4	EA		A1A11	0000004.43	C3	ADAPTER PROJECT	03344	A901	1	BV	E
000389837	2T	8140	O00100		1	U	EA		A1A11	0000000.20	D0	ADPTR,CTG TNK	88092	A901	1	BV	B
000389838	2T	8140	X00085		1	U	EA	X	A3X00	0000000.20	D0	ADPTR,CTG TNK	79278	A901	1	00	B
000389839	2T	8140	O00700		1					0000000.00	D0		69210				
000389840	2T	8140	O00300		1	U	EA		A1A11	0000011.50	D0	ADPTR,PDR TNK	81135	N2T4	0	00	A
000389841	2T	8140	X65938		0	U	EA		A1A11	0000018.37	C3	ADPTR,PDR TNK	03344	A901	1	BV	A
000389842	2T	8140	X65939		0	U	EA		A1A11	0000020.12	C3	ADPTR,PDR TNK	03344	A901	1	BV	A
000389844	2T	1395	X65852		0	7	EA		A1A11	0000000.50	92	ADPTR,CTG CASE	98240	A901	1	BV	D
000389845	2T	1320	X00650		1	U	EA	X	A3X00	0000063.00	D0	ADAPTR,PROJ BAS	75291				B
000389846	2T	1320	R47400		1					0000000.00	D0		69269				
000389847	2T	1310	R47700		1					0000000.00	D0		69269				
000389848	2T	1310	X00760		1	U	EA	X	A3X0C	0000000.34	D0	ADPTR,TRACER	78335	A901	1		B
000389857	2T	8140	X65940		1	U	EA		A1A11	0000000.03	92	BLOCK,SPCR CORK	98240	A901	1	BV	A
000389861	2T	1395	Q42700		1					0000000.00	D0		72051				
000389862	2T	1395	X65853		1	7	EA		A1A11	0000000.40	92	BODY,FUZE 40MM	98240	A901	3	BV	D
000389865	2T	1390	X02895		1	4	EA	X	A3X11	0000000.35	D0	BODY ASSY,A DET	86276	A901	1	BV	G
000389866	2T	1390	XR8295		0	4	EA	K	A1A11	0000000.35	92	BODY ASSY,A DET	02318	A901	1	BV	G
000389867	2T	1390	X65790		0	4	EA	K	A1A11	0000000.35	92	BODY ASST,Y DET	98240	A901	1	BV	G
000389868	2T	1320	X04375		1	U	EA	X	A3X00	0000000.20	D0	BSTR,AUX MT 5-0	77141				D
000389869	2T	1320	X04400		1	3	EA	X	A3X0C	0000000.25	D0	BSTR,AUX 5 0	78342	A901	1		G
000389870	2T	8140	O02650		1	U	EA		A1A11	0000001.40	D0	BOX,PKG MT,WOOD	89020	A901	1	BV	A
000389871	2T	8140	O06000		1					0000000.00	D0		72051				
000389872	2T	8140	O02750		0	U	EA		A1A11	0000014.07	C3	BOX,PKG MT 7-0	91174	A901	1	BV	B
000389873	2T	8140	O02800		0	U	EA		A1A11	0000012.78	C3	BOX,PKG MT 7-0	91174	A901	1	BV	B
000389874	2T	8140	O02850		0	U	EA		A1A11	0000012.78	C3	BOX,PKG MT 7-1	91174	A901	1	BV	B
000389875	2T	8140	O05900		1					0000000.00	D0		69344				
000389876	2T	8140	O02900		0	U	EA		A1A11	0000014.07	C3	BOX,PKG MT 7-2	91174	A901	1	BV	B
000389877	2T	8140	X05075		1	U	EA	X	A3X00	0000002.30	D0	BOX,PRIMER	76118				B
000389878	2T	8140	X05125		1	U	EA	X	A3X00	0000001.90	D0	BOX,PRIMER	80067				B
000389879	2T	8140	X65941		1	U	EA		A1A11	0000003.19	92	BOX,PRI,COPPER	98240	A901	1	BV	B
000389881	2T	8140	O06900		1					0000000.00	D0		69344				
000389883	2T	8140	X65942		0	U	EA		A1A11	0000005.45	C3	BOX,PRIMER 7-0	03344	A901	1	BV	A
000389884	2T	8140	X65943		0	U	EA		A1A11	0000021.31	C3	BOX,PRIMER 7-1	03344	A901	1	BV	A
000389885	2T	8140	O03050		1	U	EA		A1A11	0000002.80	D0	BOX,PRI,COPPER	85103	A901	0	BV	A
000389886	2T	8140	O08100		1					0000000.00	D0		70155				
000389888	2T	8140	O08200		1					0000000.00	D0		69210				
000389889	2T	8140	O08300		1					0000000.00	D0		69210				
000389890	2T	8140	O08400		1					0000000.00	D0		69210				
000389891	2T	8140	O08500		1					0000000.00	D0		69210				
000389892	2T	8140	X05150		1	U	EA	X	A3X11	0000007.80	D0	BOX,T-I CTG 1-0	82247	A901	1	00	A
000389893	2T	8140	X65944		0	U	EA		A1A11	0000032.03	C3	BOX,AM COMP 1-0	03344	A901	1	BV	A
000389894	0T	8140	L02750	CX77	1	U	EA	K	A020L	0000021.28	DN	BOX,AM COMP 2-0	02165	A901	4	00	B
000389894	2T	8140	O02200	CX77	0	U	EA	K	A1A11	0000021.28	Z1	BOX,AM COMP 2-0	96108	A901	3	BV	B
000389898	2T	1320	X65530		0	3	EA		A1A11	0000004.00	93	BRSTR,PROJ M30	98260	A901	1	BV	G
000389900	2T	1390	X65791		0	U	EA		A1A11	0000000.07	92	BUSHING RING	98240	A901	1	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000389902	2T	1320	X08049		1	U	EA	X	A3X0C	0000001.90	D0	CAP,DYE AY			78342	A901	1		D
000389906	2T	8140	X65945		0	U	EA		A1A11	0000004.79	92	CAP,WTRPRF	1-2		98240	A901	1	BV	A
000389908	2T	8140	X65946		0	U	EA		A1A11	0000003.44	92	CAP,WTRPRF	3-0		98240	A901	1	BV	A
000389909	2T	8140	O04400		0	U	EA		A1A11	0000003.48	C3	CAP,WTRPRF	4-0		92032	A901	1	BV	A
000389910	2T	8140	O04450		0	U	EA		A1A11	0000007.21	C3	CAP,WTRPRF	4-1		91174	A901	1	BV	A
000389911	2T	1375	X65764		1	3	EA		A1F11	0000000.60	92	CHG,CATP IGN			98240	A901	3	BV	G
000389912	2T	1375	X17150		1	P	EA	X	A3X00	0000000.04	D0	CHG,FZ,BASE			77141				G
000389913	2T	1320	O04700		1	3	EA		A1A11	0000001.50	D0	CHG,SALUTE	5/38		81128	A901	1	00	G
000389915	2T	1315	O04650		1	3	EA		A1A11	0000001.50	D0	CHG,SALUTE	3/50		81128	A901	1	00	G
000389916	2T	1315	X65418		0	3	EA	K	A1A11	0000001.50	C8	CHG,SALUTE	3/50		99032	A901	1	BV	G
000389945	2T	8140	X65947		1	U	EA		A1A11	0000000.77	92	CNTR,FZ	91 0		98240	A901	1	BV	B
000389952	2T	8140	X20025		1	U	EA	X	A3X11	0000000.60	D0	COVER,BX AM	1-0		81226	A901	1	00	B
000389953	2T	8140	O09100		0	U	EA		A1A11	0000000.60	C3	COVER,BX AM	3-0		91174	A901	3	BV	B
000389954	2T	8140	O09150		0	U	EA		A1A11	0000001.06	C4	COVER,BX AM	3-1		91174	A901	1	BV	B
000389955	2T	8140	X65948		0	U	EA		A1A11	0000004.22	C3	COVER,BX AM	1-0		03344	A901	1	BV	A
000389956	2T	8140	X65949		0	U	EA		A1A11	0000003.17	C3	COVER,BX 40MM			03344	A901	1	BV	A
000389957	2T	8140	O09350		0	U	EA		A1A11	0000003.25	C4	COVER,BX SP	7-1		91174	A901	1	BV	B
000389958	2T	1320	X65531		0	U	EA		A1A11	0000000.40	93	COVER,INLET	5/38		98260	A901	1	BV	B
000389959	2T	1320	X09050		1	U	EA		A1A11	0000000.40	92	COVER INLET			98231	A901	1	BV	B
000389960	2T	1320	X65533		0	U	EA		A1A11	0000000.50	93	COVER,INLET	6/47		98260	A901	1	BV	B
000389961	2T	1320	X09150		1	U	EA		A1A11	0000000.70	92	COVER,INLET	8/55		98231	A901	1	BV	B
000389962	2T	1320	R09200		1	U	EA		A1A11	0000000.70	D0	COVER,INLET	8/55		85103	A901	1	BV	B
000389968	2T	8140	X65950		0	U	EA		A1A11	0000001.65	C3	COVER,TNK CTG			03352	A901	1	BV	A
000389969	2T	8140	X65951		0	U	EA		A1A11	0000001.65	C3	COVER,TNK CTG			03352	A901	1	BV	A
000389973	2T	8140	X65952		1	U	EA		A1A11	0000001.20	92	COVER,TNK CTG			98240	A901	1	BV	B
000389975	2T	8140	X20475		1	U	EA	X	A3X00	0000000.90	D0	COVER,TNK,CTG			75311				B
000389976	2T	8140	X65953		1	U	EA		A1A11	0000000.90	92	COVER,TNK CTG			98240	A901	3	BV	B
000389978	2T	8140	O09700		0	U	EA		A1A11	0000001.94	C4	COVER,TANK CTG			89041	A901	1	BV	B
000389979	2T	8140	X65954		1	U	EA		A1A11	0000000.90	92	COVER,TNK CTG			98240	A901	3	BV	B
000389981	2T	8140	O09800		0	U	EA		A1A11	0000001.59	C4	COVER,TNK CTG			89041	A901	1	BV	B
000389982	2T	8140	O09850		0	U	EA		A1A11	0000006.66	C4	COVER,TNK CTG			93032	A901	1	BV	B
000389987	2T	8140	O09900		0	U	EA		A1A11	0000002.11	C4	COVER,TNK CTG			89041	A901	1	BV	B
000389988	2T	8140	X65955		0	U	EA		A1A11	0000001.94	C3	COVER,TNK CTG			03356	A901	1	BV	A
000389990	2T	8140	X65956		1	U	EA		A1A11	0000001.60	92	COVER,TNK CTG			98240	A901	1	BV	B
000389991	2T	8140	X65957		0	U	EA		A1A11	0000001.59	C3	COVER,TNK CTG			03356	A901	1	BV	A
000389995	2T	8140	X65958		0	U	EA		A1A11	0000006.86	C3	COVER,TNK,PDR			03356	A901	1	BV	A
000389996	2T	8140	X65959		0	U	EA		A1A11	0000006.86	C3	COVER,TNK CTG			03356	A901	1	BV	A
000390005	2T	8140	X65960		1	U	EA		A1A11	0000009.67	92	COVER,TNK PDR			98240	A901	1	BV	B
000390006	2T	8140	X65961		0	U	EA		A1A11	0000014.07	C3	COVER,TNK PDR			03356	A901	1	BV	A
000390008	2T	8140	X65962		1	U	EA		A1A11	0000008.00	92	COVER,TNK PDR			98240	A901	3	BV	B
000390009	2T	8140	X65963		0	U	EA		A1A11	0000010.38	C3	COVER,TNK PDR			03356	A901	1	BV	A
000390010	2T	8140	X65964		0	U	EA		A1A11	0000010.38	C3	COVER,TNK PDR			03356	A901	1	BV	A
000390012	2T	8140	O63400		1					0000000.00	D0				69198				
000390015	2T	1395	X65854		0	U	EA		A1A11	0000000.02	92	CUP,OUTLET	5/38		98240	A901	1	BV	B
000390016	2T	1395	X65855		0	U	EA		A1A11	0000000.02	92	CUP,OUTLET	5/54		98240	A901	1	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000390017	2T	1395	R09400		1	U	EA		A1A11	0000000.02	D0	CUP,OUTLET,8/55			87072	A901	1	BV	B
000390020	2T	1395	X65856		0	U	EA		A1A11	0000000.02	92	CUP,OUTLETUL/50			98240	A901	1	BV	B
000390030	2T	1395	XO8299		0	U	EA		A1A11	0000000.05	92	DISC,SEALING			02318	A901	1	BV	B
000390034	2T	8140	O18500		1					0000000.00	D0				70155				
000390035	2T	8140	X65965		1	U	EA		A1A11	0000014.06	92	DRUM,MTL 55 GAL			98240	A901	1	BV	B
000390036	2T	8140	X23175		1	U	EA	X	A3X11	0000004.50	D0	DRUM,MTL 30 GAL			85291			BV	A
000390039	2T	1015	X65370		0	U	EA		A1A11	0000000.10	93	EXTRACTOR,3/50			98256	A901	1	BV	B
000390041	2T	1320	X25350		1	U	EA	X	A3X0C	0000000.10	D0	EXTRACTOR,5/25			78349	A901	1		B
000390042	2T	1320	X25375		1	U	EA	X	A3X00	0000000.12	D0	EXTRACTOR,CTG			75318				B
000390043	2T	1320	X25345		1	U	EA	X	A3X0C	0000000.15	D0	EXT,1-0/2-0,1,2			80067	A901	1		B
000390046	2T	1320	X25335		1	U	EA	X	A3X0C	0000000.27	D0	EXTRCTR,6IN 3-0			79278	A901	1		B
000390047	2T	1320	X25330		1	U	EA	X	A3X00	0000000.27	D0	EXTRCTR,CTG 8IN			77147				B
000390048	2T	1320	X16750		1	U	EA		A1A11	0000000.03	92	GAS CHECK,BP			98231	A901	1	BV	B
000390050	2T	1320	R18300		1	U	EA		A2100	0000000.08	D0	GAS CHECK,BP			77141			00	B
000390051	2T	1320	R16800		1	U	EA		A1A11	0000000.03	D0	GAS CHECK,BP			87072	A901	1	BV	B
000390052	2T	1320	R19800		1	U	EA		A2100	0000000.05	D0	GAS CHECK,BP			77141			00	B
000390053	2T	1320	R18550		1	U	EA		A2100	0000000.10	D0	GAS CHECK,BP			80032	A901	1	00	B
000390054	2T	1320	R16850		1	U	EA		A1A11	0000000.04	D0	GAS CHECK,BP			85103	A901	1	BV	B
000390069	2T	1320	R70900		1					0000000.00	D0				69344				
000390071	2T	1320	X16350		1	U	EA		A1A11	0000000.10	92	GAS CHECK,BP			98231	A901	1	BV	B
000390073	2T	1320	X32385		1	U	EA	X	A3X0C	0000000.04	D0	GAS CHECK,BP			78349	A901	1		B
000390076	2T	1320	X32380		1	U	EA	X	A3X0C	0000000.04	D0	GAS CHECK,BP			79006	A901	1		B
000390078	2T	1320	X32360		1	U	EA	X	A3X00	0000000.12	D0	GAS CHECK,BP			77147				B
000390079	2T	1320	R16950		1	U	EA		A1A11	0000000.04	D0	GAS CHECK,BP			85103	A901	1	BV	B
000390084	2T	1320	X32355		1	U	EA	X	A3X00	0000000.10	D0	GAS CHECK,BP			77147				B
000390106	2T	1320	R72000		1					0000000.00	D0				69198				
000390121	2T	1320	X17000		1	U	EA		A1A11	0000000.08	92	GAS CHECK,BP			98231	A901	1	BV	B
000390124	2T	1320	X65538		0	U	EA		A1A11	0000000.07	93	GAS CHECK,BP			98260	A901	1	BV	B
000390127	2T	1320	X65539		0	U	EA		A1A11	0000000.08	93	GAS CHECK,BP			98260	A901	1	BV	B
000390128	2T	1320	R19300		1	U	EA		A2100	0000000.03	D0	GAS CHECK,BP			77141			00	B
000390129	2T	1320	R69900		1					0000000.00	D0				69344				
000390130	2T	1320	X16300		1	U	EA		A1A11	0000000.25	92	GAS CHECK,BP			98231	A901	1	BV	B
000390131	2T	1320	X16250		1	U	EA		A1A11	0000000.08	92	GAS CHECK,BP			98231	A901	1	BV	B
000390132	2T	1320	X16900		1	U	EA		A1A11	0000000.03	92	GAS CHECK,BP			98231	A901	1	BV	B
000390134	2T	1320	R16450		1	U	EA		A1A11	0000000.10	D0	GAS CHECK,BP			85103	A901	1	BV	B
000390137	2T	1320	X16500		1	U	EA		A1A11	0000000.32	92	GAS CHECK,BP			98231	A901	1	BV	B
000390140	2T	1320	X65544		0	U	EA		A1A11	0000000.16	93	GAS CHECK,BP			98260	A901	1	BV	B
000390141	2T	1320	R71900		1					0000000.00	D0				69269				
000390142	2T	1320	X65545		0	U	EA		A1A11	0000000.57	93	GAS CHECK,BP			98260	A901	1	BV	B
000390143	2T	1320	X65546		0	U	EA		A1A11	0000000.57	93	GAS CHECK,BP			98260	A901	1	BV	B
000390144	2T	1320	X65547		0	U	EA		A1A11	0000000.03	93	GAS CHECK,FUZE			98260	A901	1	BV	B
000390145	2T	1320	X17100		1	U	EA		A1A11	0000000.01	92	GAS CHECK,FUZE			98231	A901	1	BV	B
000390146	2T	1320	R17200		1	U	EA		A1A11	0000000.02	D0	GAS CHECK,FUZE			85103	A901	1	BV	B
000390147	2T	1320	X65549		0	U	EA		A1A11	0000002.92	93	GAS CHECK,FUZE			98260	A901	1	BV	B
000390148	2T	1320	X17150		1	U	EA		A1A11	0000000.01	92	GAS CHECK,FUZE			98231	A901	1	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000390156	2T	5330	X65875		1	U	EA		A1A11	0000000.10	92	GASKET,RUBBER			98240	N2T4	0	BV	A
000390157	2T	5330	X65876		0	U	EA		A1A11	0000000.08	92	GASKET,RUBBER			98240	N2T4	0	BV	A
000390158	2T	5330	X65877		0	U	EA		A1A11	0000000.08	92	GASKET,RUBBER			98240	N2T4	0	BV	A
000390161	2T	1320	R73700		1					0000000.00	D0				69262				
000390162	2T	1390	X65792		0	U	EA	K	A1A11	0000008.26	92	GASKET/WASHER			98240	A901	1	BV	B
000390163	2T	8140	X34425		1	U	EA	X	A3X00	0000000.05	D0	GROMMET,5IN			79278	A901	1		B
000390164	2T	8140	X34375		1	U	EA	X	A3X00	0000000.03	D0	GROMMET,5IN			80081				A
000390165	2T	8140	X34400		1	U	EA	X	A3X00	0000000.24	D0	GROMMET,5IN			79278	A901	1		B
000390166	2T	8140	X65966		0	U	EA		A1A11	0000000.20	C3	GROMMET,6IN			03356	A901	1	BV	A
000390167	2T	8140	X65967		0	U	EA		A1A11	0000000.56	C3	GROMMET,8IN			03356	A901	1	BV	A
000390170	2T	8140	X65968		0	U	EA		A1A11	0000002.27	C3	GROMMET,16IN			03356	A901	1	BV	A
000390171	2T	1395	X65857		0	U	EA		A1A11	0000003.00	92	HOLDER			98240	A901	1	BV	B
000390172	2T	1320	X65551		0	3	EA		A1A11	0000003.00	93	IGN END,BAG CHG			98260	A901	1	BV	G
000390174	2T	1320	R76000		1					0000000.00	D0				69269				
000390175	2T	1320	R76100		1					0000000.00	D0				69269				
000390176	2T	1320	R18300		1	3	EA		A1A11	0000000.65	D0	IGN END,BAG CHG			81135	A901	1	00	G
000390177	2T	1320	R75700		1					0000000.00	D0				69269				
000390181	2T	8140	X65969		1	U	EA		A1A11	0000004.75	92	INSERT ADPTR			98240	A901	1	BV	B
000390182	2T	8140	X65970		0	U	EA		A1A11	0000000.11	C3	INSERT ADPTR			03356	A901	1	BV	A
000390183	2T	8140	O14150		1	U	EA		A3B00	0000003.60	D0	LIFTING FRAME			78342			00	A
000390184	2T	8140	O20900		1	U	EA		A2100	0000003.60	D0	LIFTING RIG			73307				B
000390192	2T	1095	O32200		1					0000000.00	D0				69344				
000390196	2T	1395	X65858		1	4	EA		A1F11	0000000.30	92	CHG,BAG			98240	A901	3	BV	G
000390197	2T	8140	O06750		1	U	EA		A3S00	0000002.00	D0	CNTR,CHG			80221	A901	1	00	A
000390198	2T	1305	O20650		1	P	EA		A3S00	0000043.00	D0	SET,CNTR N CHG			80221	A901	1	00	G
000390199	2T	8140	O06800		1	U	EA		A3S00	0000001.00	D0	CNTR,CTG,CAL.32			80221	A901	1	00	A
000390200	2T	1305	O20700		1	P	EA		A3S00	0000023.50	D0	SET,CNTR N CTG			77134			00	D
000390201	2T	1095	O25000		1	U	EA		A3S00	0000000.02	D0	WAD,BINDERBOARD			80221	N2T4	0	00	B
000390202	2T	1320	X65552		0	7	EA		A1A11	0000004.00	93	LINER,CAVITY 1			98260	A901	1	BV	D
000390203	2T	1320	R18600		0	7	EA		A1A11	0000000.89	C9	LINER,CAVITY 2			91213	A901	1	BV	D
000390204	2T	1315	X65419		0	7	EA		A1A11	0000000.32	93	LINER 3			98256	A901	1	BV	D
000390205	2T	1315	X36800		1	U	EA	X	A3X00	0000000.10	D0	LINER 4			77147				B
000390206	2T	8140	O14200		1	U	EA		A1A11	0000000.35	D0	LINER,TERNE PLT			85103	A901	0	BV	A
000390207	2T	8140	X37000		1	U	EA	X	A3X00	0000000.06	D0	LINER,INNER,CBD			79012				A
000390208	2T	8140	X37025		1	U	EA	X	A3X00	0000000.06	D0	LINER,OUTER,CBD			79012				A
000390210	2T	1395	R76800		1					0000000.00	D0				69198				
000390214	2T	1310	X65383		0	7	EA		A1A11	0000000.09	93	MAG			98256	A901	1	BV	D
000390216	2T	1320	X65553		0	U	EA		A1A11	0000003.00	93	NOSE AND CNTR			98260	A901	1	BV	B
000390219	2T	8140	X65971		0	U	EA	X	A1A11	0000027.44	92	PALLET,MATL 1-2			98240	A901	1	BV	A
000390220	2T	8140	X41350		1	U	EA	X	A3X11	0000020.40	D0	PALLET,MATL 2-1			91159	A901	1	BV	B
000390221	2T	8140	X41375		1	U	EA	X	A3X00	0000022.80	D0	PALLET,MATL 2-2			77147				B
000390222	2T	8140	X65972		0	U	EA	X	A1A11	0000021.11	92	PALLET,MATL 2-3			98240	A901	1	BV	A
000390223	2T	3990	O18750	JW01	0	U	EA	K	A1A11	0000132.71	C4	PALLET,MATL 3-0			00279	A901	3	BV	B
000390224	2T	8140	X65973		0	U	EA		A1A11	0000011.43	C3	PALLET ADAPTER,			03356	A901	1	BV	A
000390225	2T	8140	O14450		1	U	EA		A1A11	0000006.50	D0	PALTTAD,BTM 2-1			85103	A901	1	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000390226	2T	8140	O14500		1	U	EA		A1A11	0000006.20	D0	PALT AD,BTM	2-2		81135	A901	1	00	B
000390227	2E	8140	O15120		1	U	EA	K	A1A21	0000013.00	D0	PLT AD,TOP	5&0		95005	A901	3	BV	B
000390230	2E	8140	O15150		1	U	EA	K	A1A21	0000012.31	D0	PALLET ADAPTER,			95005	A901	1	BV	B
000390233	2E	8140	X67405		0	U	EA	K	A2E21	0000062.44	92	PALLET ADAPTER,			98275	A901	1	BV	B
000390234	2E	8140	X41225		1	U	EA	X	A3X00	0000024.00	D0	PALLET ADPT	8-0		75360				B
000390235	2T	8140	X65974		1	U	EA		A1A11	0000026.56	92	PLT AD,TOP	1-0		98240	A901	1	BV	B
000390236	2T	8140	O16350		1	U	EA		A1A11	0000012.50	D0	PLT AD,TOP	1-1		85103	A901	1	BV	B
000390237	2T	8140	O16400		1	U	EA		A1A11	0000012.50	D0	PLT AD,TOP	1-2		85103	A901	1	BV	B
000390238	2T	8140	O03600		1					0000000.00	D0				69210			BV	
000390239	2T	8140	X03100		1	U	EA	X	A3X00	0000000.20	D0	BOLT,TIE			80067	N2T4	0		B
000390240	2T	8140	X65975		0	U	EA		A1A11	0000009.85	C3	PALT AD,BTM	3-1		03356	A901	1	BV	A
000390241	2T	8140	X65976		0	U	EA		A1A11	0000009.85	C3	PLT AD,TOP	3-1		03356	A901	1	BV	A
000390242	2T	8140	X65977		0	U	EA		A1A11	0000008.45	C3	PALT AD,BTM	4-0		03356	A901	1	BV	A
000390243	2T	8140	X65978		0	U	EA		A1A11	0000011.26	C3	PLT AD,TOP	4-0		03356	A901	1	BV	A
000390244	2T	8140	O03500		1					0000000.00	D0				69210				
000390245	2T	8140	O03900		1					0000000.00	D0				69210				
000390246	2T	8140	O03000		1					0000000.00	D0				69210				
000390247	2T	8140	X65979		0	U	EA		A1A11	0000022.16	C3	PALT AD,BTM	3-0		03356	A901	1	BV	A
000390248	2T	8140	X65980		0	U	EA		A1A11	0000022.16	C3	PLT AD,TOP	3-0		03356	A901	1	BV	A
000390249	2T	8140	X65981		0	U	EA		A1A11	0000011.26	C3	PLT AD,TOP	4-1		03356	A901	1	BV	A
000390250	2T	8140	X65982		0	U	EA		A1A11	0000011.26	C3	PALT AD,BTM	4-1		03356	A901	1	BV	A
000390251	2T	8140	X03075		1	U	EA	X	A3X00	0000002.90	D0	BOLT,TIE			75291				B
000390254	2T	8140	O03800		1					0000000.00	D0				69210				
000390255	2T	8140	O15280		0	U	EA		A1A11	0000009.15	C4	PLT AD,TOP	11-0		89048	A901	1	BV	B
000390256	2T	8140	O15285		0	U	EA		A1A11	0000007.39	C4	PLT AD,BTM	11-0		89041	A901	1	BV	B
000390259	2T	1310	Q22150		1	U	EA		A2100	0000000.03	D0	PLUG CORK	3LB		80053	A901	1	00	B
000390260	2T	1310	X65384		0	U	EA		A1A11	0000000.07	C3	PLUG CORK	6LB		03344	A901	1	BV	A
000390262	2T	1315	X65420		0	U	EA		A1A11	0000000.38	93	PLUG CORK	3/50		98256	A901	1	BV	B
000390264	2T	1320	R83202		1					0000000.00	D0				70155				
000390265	2T	1320	X65554		0	U	EA		A1A11	0000000.56	93	PLG,P-CHG	5/38		98260	A901	1	BV	B
000390266	2T	1320	X65555		0	U	EA		A1A11	0000000.38	93	PLG,P-CHG	5/54		98260	A901	1	BV	B
000390269	2T	1320	R78000		1					0000000.00	D0				69344				
000390270	2T	1320	X65556		0	U	EA		A1A11	0000001.10	93	PLG,P-CHG	5/38		98260	A901	1	BV	B
000390271	2T	1320	R20350		1	U	EA		A1A11	0000000.58	D0	PLG,P-CHG	5/54		81135	A901	1	00	B
000390272	2T	1320	R23350		1	U	EA		A2100	0000000.58	D0	PLG,P-CHG	5/54		80032	A901	1	00	B
000390273	2T	1320	R78200		1					0000000.00	D0				69344				
000390274	2T	1320	X65557		0	U	EA		A1A11	0000000.52	93	PLG,P-CHG	5/38		98260	A901	1	BV	B
000390275	2T	1320	R20400		0	U	EA		A1A11	0000002.20	Z5	PLG,P-CHG	5/54		85040	A901	1	BV	B
000390276	2T	1320	X42230		1	U	EA	X	A3X0C	0000000.75	D0	PLG,CORK			78349	A901	1		B
000390277	2T	1320	R20150		1	U	EA		A1A11	0000000.75	D0	PLG,P-CHG	6/47		85025	A901	1	00	B
000390279	2T	1320	X65558		0	U	EA		A1A11	0000000.75	93	PLG,P-CHG	6/47		98260	A901	1	BV	B
000390280	2T	1320	X20700		1	U	EA		A1A11	0000000.57	92	PLG,P-CHG	6/47		98231	A901	1	BV	B
000390282	2T	1320	X47785		1	U	EA	X	A3X00	0000001.85	D0	PLG,P-CHG	6/47		79194	A901	1	00	B
000390283	2T	1320	R20750		1	U	EA		A1A11	0000005.30	D0	PLG,P-CHG	8/55		85025	A901	1	00	B
000390284	2T	1320	R83252		1					0000000.00	D0				70155				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000390285	2T	1315	X65421		0	U	EA		A1A11	0000000.45	93	PLUG	DMY	NOSE			98256	A901	1	BV	B
000390286	2T	1315	X65422		0	U	EA		A1A11	0000007.79	93	PLUG	DMY	STEEL			98256	A901	1	BV	B
000390287	2T	1320	Q22500		1	U	EA		A2100	0000000.80	D0	PLUG					77141			00	B
000390288	2T	1320	X65560		0	U	EA		A1A11	0000000.60	93	PLG,DMY		NOSE			98260	A901	1	BV	B
000390289	2T	1320	X65561		0	U	EA		A1A11	0000000.95	93	PLG,DMY		NOSE			98260	A901	1	BV	B
000390290	2T	1320	X65562		0	U	EA		A1A11	0000000.90	93	PLG,DMY		NOSE			98260	A901	1	BV	B
000390291	2T	1320	X65563		0	U	EA		A1A11	0000008.34	93	PLG,DMY		NOSE			98260	A901	1	BV	B
000390293	2T	1320	R19100		0	U	EA		A1A11	0000008.37	Z5	PLUG,DMY		NOSE			85040	A901	1	BV	B
000390294	2T	1315	X65423		0	U	EA		A1A11	0000009.43	93	PLUG,DMY		NOSE			98256	A901	1	BV	B
000390296	2T	1315	XQ8280		0	U	EA		A1A11	0000009.43	92	PLUG	DMY	3/50			02318	A901	1	BV	B
000390297	2T	1315	X42250		1	U	EA	X	A3X0C	0000000.60	D0	PLUG,DUMMY		NOSE			79278	A901	1		B
000390300	2T	1310	X65385		0	U	EA		A1A11	0000000.15	93	PLUG	DMY	40MM			98256	A901	1	BV	B
000390301	2T	8140	X42450		1	U	EA	X	A3X00	0000000.41	D0	OLG,FUZE		HOLE			75360				B
000390303	2T	8140	X65983		0	U	EA		A1A11	0000000.33	92	PLG,FUZE		HOLE			98240	N2T4	0	BV	B
000390305	2T	1320	R79512		1					0000000.00	D0						69344				
000390307	2T	1320	R22150		1	U	EA		A2100	0000001.45	D0	PLG,FUZE		HOLE			77141			00	B
000390308	2T	1320	R80300		1					0000000.00	D0						70155				
000390309	2T	1320	X65564		0	U	EA		A1A11	0000000.70	93	PLG,FUZE		HOLE			98260	A901	1	BV	B
000390310	2T	1320	X65565		0	U	EA		A1A11	0000001.10	93	PLG,FUZE		HOLE			98260	A901	1	BV	B
000390311	2T	1320	R79500		6					0000000.00	RA	2T 1320	00	039	0305	R79512	69198				
000390312	2T	1320	X65566		0	U	EA		A1A11	0000000.70	93	PLG,FUZE		HOLE			98260	A901	1	BV	B
000390313	2T	1320	X42335		1	U	EA	X	A3X0C	0000000.70	D0	PLG,FUZE		HOLE			78349	A901	1		B
000390314	2T	1315	X65424		0	U	EA	X	A1A11	0000002.20	93	PLUG					98256	A901	1	BV	B
000390315	2T	1320	R79400		1					0000000.00	D0						69344				
000390316	2T	8140	X42330		1	U	EA	X	A3X11	0000000.20	D0	PLUG					91159	A901	1	BV	B
000390318	2T	8140	X65984		0	U	EA		A1A11	0000002.22	92	PLUG,NOSE		SHPG			98240	A901	1	BV	A
000390319	2T	8140	X65985		0	U	EA		A1A11	0000000.12	92	PLG,FUZE		HOLE			98241	N2T4	0	BV	B
000390320	2T	8140	O19600		0	U	EA		A1A11	0000000.08	C3	PLUG,NOSE		SHPG			91174	A901	1	BV	A
000390321	2T	8140	O19650		0	U	EA		A1A11	0000000.24	C3	PLUG,NOSE		2-0			91174	A901	1	BV	A
000390322	2T	8140	O19750		0	U	EA		A1A11	0000000.21	C3	PLUG,NOSE		3-0			91174	A901	1	BV	A
000390324	2T	8140	O27800		6	U	EA		A2100	0000000.08	RD	2T 8140	00	039	0320	O19600	73315				B
000390325	2T	8140	X65986		0	U	EA		A1A11	0000000.62	92	PLUG,SHPG		PLSTC			98241	A901	1	BV	A
000390327	2T	1320	X19700		1	U	EA		A1A11	0000003.40	92	PLG,PROJ		BASE			98232	A901	1	BV	B
000390328	2T	1320	X19800		1	U	EA		A1A11	0000006.50	92	PLG,PROJ		BASE			98232	A901	1	BV	B
000390329	2T	1320	R82700		1					0000000.00	D0						69198				
000390330	2T	1320	X19850		1	U	EA		A1A11	0000006.50	92	PLG,PROJ		BASE			98232	A901	1	BV	B
000390331	2T	1320	R82900		1					0000000.00	D0						71209				
000390332	2T	1320	X19900		1	U	EA		A1A11	0000006.50	92	PLG,PROJ		BASE			98232	A901	1	BV	B
000390333	2T	1320	R83100		1					0000000.00	D0						69198				
000390334	2T	1320	X19950		1	U	EA		A1A11	0000025.00	92	PLG,PROJ		BASE			98232	A901	1	BV	B
000390335	2T	1315	Q22900		1	U	EA		A2100	0000001.20	D0	PLUG,TRACER		STL			80053	A901	1	00	B
000390336	2T	1315	X42659		1	U	EA	X	A3X0C	0000001.20	D0	PLG,TRACER		ADPT			78335	A901	1		B
000390337	2T	1315	X42675		1	U	EA	X	A3X0C	0000001.20	D0	PLG,TRACER		ADPT			78349	A901	1		B
000390339	2T	1320	R23950		1	U	EA		A2100	0000000.45	D0	PLG,TRACER		ADPT			77141			00	B
000390340	2T	1320	X42660		1	U	EA	X	A3X0C	0000001.60	D0	PLG,TRACER		ADPT			78335	A901	1		B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000390341	2T	8140	X65987		0	U	EA	X	A1A11	0000000.30	C8	PLG,TRACER HOLE			99032	A901	1	BV	A
000390342	2T	1315	X65425		0	U	EA		A1A11	0000000.10	93	PLUG TRACER			98256	A901	1	BV	B
000390343	2T	1320	X42678		1	U	EA	X	A3X0C	0000000.10	D0	PLG,TRACER HOLE			78335	A901	1		B
000390344	2T	1310	X65386		0	U	EA		A1A11	0000000.18	93	PLUG,TRACER40MM			98256	A901	1	BV	B
000390345	2T	1310	X21950		1	U	EA		A1A11	0000000.18	92	PLUG TRACER40MM			98228	A901	1	BV	B
000390346	2T	1320	X42665		1	U	EA	X	A3X0C	0000001.10	D0	PLG,TRACER HOLE			78349	A901	1		B
000390348	2T	1315	X42676		1	U	EA	X	A3X11	0000000.03	D0	PLUG			85291	A901	1	BV	B
000390353	2T	1315	X27250		1	U	EA		A1A11	0000000.50	92	RING RUBR 3/50			98228	A901	1	BV	B
000390356	2T	1320	R92400		1					0000000.00	D0				69198				
000390378	2T	8140	X65988		0	U	EA		A1A11	0000000.53	92	SUPRT,CTG CASE			98241	A901	1	BV	A
000390380	2T	8140	X65989		0	U	EA		A1A11	0000000.35	C3	SUPRT,CTG CASE			03356	A901	1	BV	A
000390384	2T	8140	O21250		1	U	EA		A1A11	0000000.40	D0	SUPRT,CTG CASE			85103	A901	1	BV	B
000390385	2T	8140	O21300		1	U	EA		A1A11	0000000.40	D0	SUPRT,CTG CASE			85103	A901	1	BV	B
000390386	2T	8140	O21350		1	U	EA		A1A11	0000016.00	D0	SUPRT,CTG CASE			85103	A901	1	BV	B
000390388	2T	8140	X65990		0	U	EA		A1A11	0000001.41	C3	SUPRT,CTG CASE			03356	A901	1	BV	A
000390391	2T	8140	O33500		1					0000000.00	D0				69269				
000390392	2T	8140	O33600		1					0000000.00	D0				69269				
000390393	2T	8140	X65991		1	U	EA		A1A11	0000000.09	92	SUPRT,PROJ NOSE			98241	A901	1	BV	A
000390394	2T	8140	X65992		0	U	EA		A1A11	0000000.30	C3	SUPRT,PROJ NOSE			03356	A901	1	BV	A
000390396	2T	8140	X65993		0	U	EA		A1A11	0000000.29	92	SUPRT,PROJ NOSE			98241	A901	1	BV	A
000390408	2T	8140	X65994		0	U	EA		A1A11	0000001.06	C3	SUPRT,PROJ			03356	A901	1	BV	A
000390409	2T	8140	X65995		0	U	EA		A1A11	0000000.53	C3	SUPRT,CTG 3/50			03356	A901	1	BV	A
000390424	2T	8140	O67700		1					0000000.00	D0				69198				
000390428	2T	8110	X59475		5	U	EA	X	A3X00	0000002.20	M0	9G 8110 00 039 0428	X59475		76226				B
000390430	2T	8140	X59525		5	U	EA	X	A3X00	0000004.80	M0	9G 8140 00 039 0430	X59525		76226				B
000390431	2T	8140	X59550		5	U	EA	X	A3X00	0000005.60	M0	9G 8140 00 039 0431	X59550		76226				B
000390436	2T	8140	X61400		1	U	EA	X	A3X00	0000000.01	D0	TUBE,FIBER,20MM			80060				A
000390437	2T	1315	Q16400		0	4	EA		A1A11	0000003.00	C2	COLOR UNIT 1 0			91213	A901	1	BV	G
000390438	2T	1320	R08850		0	4	EA		A1A11	0000004.82	C2	CLR BRST UNIT G			90241	A901	1	BV	G
000390439	2T	1320	R08300		1	P	EA		A2100	0000002.20	D0	CLR BRST UNIT R			77141			00	G
000390440	2T	1320	R08900		1	U	EA		A1A11	0000002.20	D0	CLR BRST UNIT Y			87278	A901	1	BV	G
000390441	2T	1395	X65859		0	U	EA		A1A11	0000000.01	92	WAD FELT 3LB			98240	A901	1	BV	B
000390442	2T	1395	X61515		1	U	EA	X	A3X00	0000000.02	D0	WAD FELT 6LB			80060	A901	1	00	B
000390444	2T	1395	O41800		1					0000000.00	D0				69269				
000390446	2T	1395	O69000		1					0000000.00	D0				69198				
000390448	2T	1395	O69100		1					0000000.00	D0				69198				
000390449	2T	1395	Q27700		1	U	EA		A1A11	0000000.16	D0	WAD PYRALIN3/50			85103	A901	1	BV	F
000390451	2T	1395	X61660		1	U	EA	X	A3X00	0000000.30	D0	WAD,PYRALIN			80067				F
000390452	2T	1395	R42800		1	U	EA		A1A11	0000000.30	D0	WAD,PYRALIN			85103	A901	1	BV	F
000390454	2T	1395	R42900		1	U	EA		A1A11	0000000.79	D0	WAD AY,PYRALIN			85103	A901	1	BV	F
000390455	2T	1395	R42850		1	U	EA		A1A11	0000000.38	D0	WAD,PYRALIN			85103	A901	1	BV	F
000390456	2T	1395	X65860		0	7	EA		A1A11	0000000.57	92	WAD,PRYRALIN			98240	A901	1	BV	G
000390457	2T	1395	X65861		0	7	EA		A1A11	0000000.51	92	WAD,PRYRALIN			98240	A901	1	BV	G
000390458	2T	1395	X65862		0	7	EA		A1A11	0000000.41	92	WAD,PYRALIN			98240	A901	1	BV	G
000390460	2T	1320	X61710		1	U	EA	X	A3X0C	0000000.51	D0	WAD,PYRALIN			79026	A901	1		F

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000390462	2T	1395	X65863		0	7	EA		A1A11	0000001.00	92	WAD,PYRALIN		98240	A901	1	BV	G
000390463	2T	1395	X61550		1	U	EA	X	A3X00	0000000.13	D0	WAD,PYRALIN,CHG		76009				E
000390464	2T	1395	X61600		1	U	EA	X	A3X0C	0000000.14	D0	WAD,PYRALIN,CHG		78335	A901	1		F
000390465	2T	1395	X61575		1	U	EA	X	A3X0C	0000000.15	D0	WAD,PYRALIN,CHG		79026	A901	1		F
000390466	2T	1395	X61625		1	U	EA	X	A3X0C	0000000.13	D0	WAD,PYRALIN,CHG		79026	A901	1		F
000390467	2T	1395	X61525		1	U	EA	X	A3X00	0000000.13	D0	WAD,PYRALIN CTG		77165				F
000390468	2T	1395	X61700		1	U	EA	X	A3X00	0000000.01	D0	WAD,PYRAL PATCH		76118				E
000390470	2T	1315	Q27750		1	U	EA		A1A11	0000001.20	D0	WSHLD PROJ 3/50		85103	A901	1	BV	B
000390471	2T	1320	R94600		1					0000000.00	D0			69344				
000390473	2T	1320	X65572		0	U	EA		A1A11	0000060.00	C9	WSHLD,PROJ,16IN		03344	A901	1	BV	B
000390475	2T	1310	Q16200		1	U	EA		A1A11	0000000.40	D0	CASE 1LB 2 0		87072	A901	1	BV	D
000390481	2T	1315	X65427		0	7	EA		A1A11	0000000.70	C3	CASE 6LB 1 0		03344	A901	1	BV	E
000390605	2T	1395	X15990		1	U	EA	X	A3X11	0000000.27	D0	CASE 20MM 4 0		82037	A901	1	00	D
000390606	2T	8140	X04975		1	U	EA	X	A3X11	0000003.60	D0	BOX,20MM AM 1-0		81226	A901	1	00	B
000390607	2T	8140	O03200		0	U	EA		A1A11	0000020.10	C3	BOX,20MM AM 3-0		91174	A901	1	BV	B
000390608	2T	8140	O03250		0	U	EA		A1A11	0000016.79	C3	BOX,20MM AM 3-1		91174	A901	1	BV	B
000390609	2T	8140	O03300		0	U	EA		A1A11	0000108.00	C4	BOX,20MM AM 3-2		93032	A901	1	BV	B
000390610	2T	8140	O03350		0	U	EA		A1A11	0000101.00	C4	BOX,20MM AM 3-3		93032	A901	1	BV	B
000390634	2T	1310	Q23000		1	U	EA		A1A11	0000002.10	D0	PROJ 40MM 1 MOD		87202	A901	1	BV	L
000390674	2T	1310	Q23100		1	U	EA		A1A11	0000002.10	D0	PROJ 40MM M81		87072	A901	1	BV	L
000390675	2T	1310	Q24850		1	U	EA		A2100	0000002.10	D0	PROJ 40MM		77141			00	L
000390676	2T	1310	X65388		0	U	EA		A1A11	0000001.30	93	CASE 40MM 1 0		98256	A901	3	BV	D
000390678	2T	1310	Q15400		1	U	EA		A1A11	0000001.30	D0	CASE 40MM 2 0		87072	A901	3	BV	D
000390679	2T	1310	Q15450		0	7	EA		A1A11	0000001.30	C9	CASE 40MM 2 1		91213	A901	3	BV	D
000390680	2T	1310	Q15550		0	7	EA		A1A11	0000043.71	C4	CASE 40MM 3 0		99211	A901	3	BV	D
000390681	2T	1310	Q15650		1	U	EA		A1A11	0000001.30	D0	CASE 40MM M25		87072	A901	3	BV	J
000390684	2T	8140	O03450		0	U	EA		A1A11	0000013.19	C3	BOX,40MM 1-MODS		91174	A901	4	BV	B
000390685	2T	8140	O03550		0	U	EA		A1A11	0000013.19	C3	BOX,40MM AM 2-0		91174	A901	1	BV	B
000390687	2T	1310	X04600		1	U	EA		A1A11	0000000.28	92	CLIP,40MM 1-0		98228	A901	1	BV	B
000390688	2T	1310	X65390		0	U	EA		A1A11	0000000.28	93	CLIP,40MM 2-0		98256	A901	1	BV	B
000390689	2T	1310	X65391		0	U	EA		A1A11	0000000.28	93	CLIP,40MM 3-0		98256	A901	1	BV	B
000390693	2T	1310	X65392		0	U	EA		A1A11	0000000.28	93	CLIP,40MM 7-0		98256	A901	1	BV	B
000390695	2T	8140	O02100		0	U	EA		A1A11	0000032.03	C3	BOX,AM,1-1,2,3		91174	A901	1	BV	B
000390696	2T	1395	X16755		1	U	EA	X	A3X0C	0000001.50	D0	CASE,CTG IMPUL		78349	A901	1		D
000390697	2T	1395	X16756		1	U	EA	X	A3X0C	0000001.50	D0	CASE,CTG IMPUL		78349	A901	1		D
000390701	2T	8140	X05000		1	U	EA	X	A3X00	0000004.00	D0	BOX,AMMO 2-0		79278	A901	1		B
000390705	2T	1315	X65428		0	7	EA		A1A11	0000057.23	93	PROJ 3/50 25 1		98256	A901	1	BV	D
000390706	2T	1315	X26600		1	7	EA		A1A11	0000005.70	92	PROJ 3/50 27 1		98228	A901	1	BV	D
000390707	2T	1315	X26650		1	7	EA		A1A11	0000005.70	92	PROJ 3/50 27 2		98228	A901	1	BV	D
000390708	2T	1315	X65431		0	7	EA		A1A11	0000079.61	93	PROJ 3/50 27 3		98256	A901	1	BV	D
000390709	2T	1315	X65432		0	7	EA		A1A11	0000005.70	93	PROJ 3/50 27 4		98256	A901	1	BV	D
000390710	2T	1315	X26800		1	7	EA		A1A11	0000031.70	92	PROJ 3/50 29 1		98228	A901	1	BV	D
000390711	2T	1315	X65434		0	7	EA		A1A11	0000031.70	93	PROJ 3/50 29 2		98256	A901	1	BV	D
000390712	2T	1315	X26900		1	7	EA		A1A11	0000005.70	92	PROJ 3/50 31 1		98228	A901	1	BV	D
000390713	2T	1315	X65436		0	7	EA		A1A11	0000005.70	93	PROJ 3/50 33 0		98256	A901	1	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000390714	2T	1315	X65437		0	7	EA		A1A11	0000064.95	93	PROJ 3/50	33 1		98256	A901	1	BV	D
000390715	2T	1315	Q27050		0	7	EA		A1A11	0000005.70	C9	PROJ 3/50	33 2		91213	A901	1	BV	D
000390716	2T	1315	X12715		1	U	EA	X	A3X00	0000005.70	D0	PROJ,3/50			79019	A901	1		D
000390718	2T	1395	Q44600		1					0000000.00	D0				69262				
000390720	2T	1315	X65438		0	7	EA		A1A11	0000003.90	93	CASE 3/50	7 0		98256	A901	1	BV	D
000390721	2T	1395	Q44800		1					0000000.00	D0				70096				
000390722	2T	1395	Q15350		1	U	EA		A2100	0000003.90	D0	CASE 3/50			77141			00	J
000390723	2T	1315	Q15900		0	7	EA		A1A11	0000046.35	C9	CASE 3/50	9 0		91213	A901	1	BV	D
000390724	2T	1315	Q16000		1	U	EA		A1A11	0000003.90	D0	CASE 3/50	STEEL		87072	A901	1	BV	J
000390725	2T	1315	X16100		1	7	EA		A1A11	0000003.90	92	CASE 3/50	3 MOD		98228	A901	1	BV	D
000390727	2T	8140	O09500		1					0000000.00	D0				70155				
000390729	2T	8140	X65996		0	U	EA	X	A1A11	0000002.50	92	BOX,3/50	AM 6-1		98241	A901	1	BV	A
000390730	2T	8140	O09700		1					0000000.00	D0				70155				
000390735	2T	8140	O22800		0	U	EA		A1A11	0000005.91	C4	TNK,CTG,STL	8-0		89055	A901	1	BV	B
000390736	2T	8140	XO8301		0	U	EA		A1A11	0000006.51	C3	TNK,CTG	10-0		03343	A901	1	BV	A
000390737	2T	8140	X65997		0	U	EA		A1A11	0000007.21	C3	TNK,CTG	12-0		03356	A901	1	BV	A
000390739	2T	1315	X46025		1	U	EA	X	A3X00	0000006.50	D0	PROJ,3IN	70		77154				G
000390740	2T	1395	X16225		1	U	EA	X	A3X00	0000007.80	D0	CASE 3/70			77141				J
000390741	2T	8140	O22925		0	U	EA		A1A11	0000030.42	C4	TNK,CTG	11-0		89055	A901	1	BV	B
000390753	2T	1320	R84000		1					0000000.00	D0				69198				
000390756	2T	1320	X47275		1	U	EA	X	A3X0C	0000016.30	D0	PROJ BODY	5/25		79026	A901	1		D
000390758	2T	1395	X16575		1	U	EA	X	A3X00	0000009.00	D0	CASE,5/25	4-0		80214	A901	1		J
000390760	2T	1320	X16600		1	U	EA	X	A3X11	0000009.00	D0	CASE,5/25	4-2		86284	A901	1	BV	J
000390761	2T	1395	X16625		1	U	EA	X	A3X00	0000008.00	D0	CASE,5/25	4 SHT		77141				J
000390762	2T	1320	X16650		1	U	EA	X	A3X11	0000009.00	D0	CASE,CTG,TEST,4			88064	A901	1	BV	J
000390770	2T	8140	X59400		1	U	EA	X	A3X00	0000005.80	D0	TNK,CTG	16-0		77154				B
000390773	2T	1320	R25850		1	U	EA		A2100	0000024.20	D0	PROJ BODY	5/38		78020	A901	1	00	D
000390775	2T	1320	X47335		1	U	EA	X	A3X11	0000024.20	D0	PROJ BODY	5/38		82037	A901	1	00	D
000390777	2T	1320	R25950		1	U	EA		A2100	0000024.20	D0	PROJ BODY	5/38		78020	A901	1	00	D
000390778	2T	1320	R26000		1	U	EA		A2100	0000024.20	D0	PROJ BODY	5/38		78020	A901	1	00	B
000390779	2T	1320	R26050		1	U	EA		A2100	0000024.20	D0	PROJ BODY	5/38		78020	A901	1	00	B
000390788	2T	1320	X21900		1	7	EA	K	A1A11	0000017.50	92	PROJ BODY	5/38		98232	A901	1	BV	D
000390794	2T	1320	X21950		1	7	EA	K	A1A11	0000092.00	92	PROJ BODY	5/38		98232	A901	1	BV	D
000390795	2T	1320	X22000		1	7	EA	K	A1A11	0000017.50	92	PROJ BODY	5/38		98232	A901	1	BV	D
000390800	2T	1320	X65576		0	7	EA	K	A1A11	0000084.44	93	PROJ BODY	5/38		98260	A901	1	BV	D
000390811	2T	1320	X65577		0	7	EA	K	A1A11	0000095.00	93	PROJ BODY	5/38		98260	A901	1	BV	D
000390812	2T	1320	X22150		1	7	EA	K	A1A11	0000024.00	92	PROJ BODY	5/38		98232	A901	1	BV	D
000390813	2T	1320	X65579		0	7	EA	K	A1A11	0000024.00	93	PROJ BODY	5/38		98260	A901	1	BV	D
000390814	2T	1320	X65580		0	7	EA	K	A1A11	0000095.00	93	PROJ BODY	5/38		98260	A901	1	BV	D
000390815	2T	1320	X22300		1	7	EA	K	A1A11	0000095.00	92	PROJ BODY	5/38		98232	A901	1	BV	D
000390816	2T	1320	R86100		1					0000000.00	D0				71209				
000390818	2T	1320	X65582		0	7	EA	K	A1A11	0000017.00	93	PROJ BODY	5/38		98260	A901	1	BV	D
000390820	2T	1320	X65583		0	7	EA	K	A1A11	0000017.00	93	PROJ BODY	5/38		98260	A901	1	BV	D
000390821	2T	1320	X03400		1	7	EA		A1A11	0000009.50	92	CASE,5/38	5-0		98232	A901	1	BV	D
000390822	2T	1320	X03600		1	7	EA		A1A11	0000008.40	92	CASE,5/38	8-0		98232	A901	1	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000390823	2T	1320	X65586		0	7	EA	K	A1A11	0000009.10	93	CASE,5/38	10-0		98260	A901	1	BV	D
000390824	2T	1320	X16660		1	U	EA	X	A3Y11	0000008.50	D0	CASE,5/38	5 SHT		85291	A901	1	BV	J
000390825	2T	1395	X16675		1	U	EA	X	A3X00	0000009.50	D0	CASE,5/38	5 TST		80067	A901	1	00	J
000390832	2T	8140	X65998		1	U	EA		A1A11	0000017.41	92	TNK,CTG	17-0		98241	A901	1	BV	B
000390833	2T	8140	O23300		0	U	EA		A1A11	0000017.41	C4	TNK,CTG	20-0		89055	A901	1	BV	B
000390843	2T	1320	X65587		0	7	EA	K	A1A11	0000030.00	93	PROJ BODY	5/54		98260	A901	1	BV	D
000390844	2T	1320	R86800		1					0000000.00	D0				69198				
000390846	2T	1320	R28250		0	7	EA	K	A1A11	0000048.00	Z1	PROJ BODY	5/54		91313	A901	1	BV	D
000390847	2T	1320	R03900		0	7	EA		A1A11	0000010.50	C9	CASE,5/54	6-0		91213	A901	1	BV	D
000390848	2T	1320	R03950		0	7	EA		A1A11	0000010.40	C9	CASE,5/54	7-0		91213	A901	1	BV	D
000390850	2T	1320	R04050		0	7	EA	K	A1A11	0000013.00	Z1	CASE,5/54	9-0		91313	A901	1	BV	D
000390851	2T	1320	R04300		1	U	EA		A1A11	0000010.50	D0	CASE,5/54	6 TST		87072	A901	1	BV	J
000390852	2T	8140	O23350		0	U	EA		A1A11	0000017.41	90	TNK,CTG	14-0		90311	A901	1	BV	B
000390853	2T	8140	X65999		0	U	EA		A1A11	0000010.86	C3	TNK,CTG	19-0		03356	A901	1	BV	A
000390890	2T	1320	R87300		1					0000000.00	D0				70155				
000390892	2T	1320	R87400		1					0000000.00	D0				70155				
000390894	2T	1320	X47780		1	U	EA	X	A3X11	0000117.00	D0	PROJ BODY	6/47		81135	A901	1	00	D
000390895	2T	1320	X33500		1	7	EA		A1A11	0000103.00	92	PROJ BODY	6/47		98232	A901	1	BV	D
000390896	2T	1320	R36350		1	U	EA		A2100	0000040.00	D0	PROJ BODY	6/47		77141			00	D
000390897	2T	1320	R04350		1	U	EA		A1A11	0000024.00	D0	CASE,6/47	4-0		87072	A901	1	BV	J
000390898	2T	1320	X04400		1	7	EA		A1A11	0000024.00	92	CASE,6/47	6-0		98232	A901	1	BV	D
000390899	2T	1320	X04550		1	7	EA		A1A11	0000024.00	92	CASE,6/47	4 SHT		98232	A901	1	BV	D
000390900	2T	1320	R04700		1	U	EA		A1A11	0000024.00	D0	CASE,6/47	4 TST		87072	A901	1	BV	J
000390902	2T	8140	X66000		0	U	EA		A1A11	0000012.31	C3	TNK,CTG	1-0		03356	A901	1	BV	A
000390904	2T	8140	X66001		1	U	EA		A1A11	0000012.31	92	TNK,CTG	3-0		98241	A901	1	BV	B
000390905	2T	8140	X66002		0	U	EA		A1A11	0000012.84	C3	TNK,CTG	4-0		03363	A901	1	BV	A
000390906	2T	8140	X66003		0	U	EA		A1A11	0000011.96	C3	TNK,CTG	5-0		03363	A901	1	BV	A
000390933	2T	1320	X48225		1	U	EA	X	A3X00	0000695.00	D0	PROJ,8/55	AP		79285				D
000390934	2T	1320	X48250		1	U	EA	X	A3X00	0000695.00	D0	PROJ,8/55	AP		79012				D
000390946	2T	1320	X65591		0	7	EA		A1A11	0000150.00	93	PROJ BODY	8/55		98260	A901	1	BV	D
000390949	2T	1320	R04800		0	7	EA		A1A11	0000055.00	C9	CASE,8/55	1-0		91213	A901	1	BV	D
000390950	2T	1320	R04850		0	7	EA		A1A11	0000055.00	C9	CASE,8/55	1-1		91213	A901	1	BV	D
000390951	2T	1320	R04900		0	7	EA		A1A11	0000055.00	C9	CASE,8/55	1-2		91213	A901	1	BV	D
000390952	2T	1320	X05100		1	7	EA		A1A11	0000043.00	92	CASE,8/55	2 SHT		98232	A901	1	BV	D
000390955	2T	1320	X65593		0	7	EA		A1A11	0000047.00	93	CASE,8/55	1 TST		98260	A901	1	BV	D
000390956	2T	8140	X66004		0	U	EA		A1A11	0000066.84	C3	TNK,CTG	11-0		03363	A901	1	BV	A
000390957	2T	8140	X66005		0	U	EA		A1A11	0000066.84	C3	TNK,CTG	12-0		03363	A901	1	BV	A
000390958	2T	8140	X66006		0	U	EA		A1A11	0000066.84	C3	TNK,CTG	13-0		03363	A901	1	BV	A
000390961	2T	8140	X66007		0	U	EA		A1A11	0000039.52	C3	TNK,PDR	10-0		03363	A901	1	BV	A
000390962	2T	8140	O24500		1	U	EA		A1A11	0000038.00	D0	TNK,PDR	10-1		81128	A901	1	00	B
000390963	2T	8140	X66008		0	U	EA		A1A11	0000066.84	C3	TNK,PDR	13-0		03363	A901	1	BV	A
000390964	2T	1320	X66449	D255	0	7	EA	K	A1E11	0000373.00	92	PROJ,5/38	ILLUM		98247	A901	1	BV	G
000390965	2T	1320	R24950	D243	1	U	EA		A1E11	0000100.00	D0	PROJ,5/38	HEMTF		88120	A901	1	BV	G
000390968	2T	1320	R25350	D245	0	7	EA	K	A1E11	0000095.00	Z1	PROJ,5/38	HE-PD		91313	A901	1	BV	G
000390973	2T	8140	X59450		1	U	EA	X	A3X00	0000015.20	D0	TANK,PDR	10-0		77154				B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000391001	2T	8140	X66009		0	U	EA		A1A11	0000030.43	C3	TNK,PDR CHG 3-0			03363	A901	1	BV	A
000391008	2T	1320	X36500		1	U	EA		A1A11	0000325.00	92	PROJ BODY 16/50			98232	A901	1	BV	D
000391018	2T	1320	X65595		0	7	EA		A1A11	0000392.00	93	PROJ BODY 16/50			98260	A901	1	BV	D
000391020	2T	1320	X65596		0	7	EA		A1A11	0000392.00	93	PROJ BODY 16/50			98260	A901	1	BV	D
000391024	2T	1320	X65597		0	7	EA		A1A11	0000695.00	93	PROJ BODY 16/50			98260	A901	1	BV	D
000391029	2T	1320	X65598		0	7	EA		A1A11	0000392.00	93	PROJ BODY 16/50			98260	A901	1	BV	D
000391032	2T	8140	X59425		1	U	EA	X	A3Y00	0000032.50	D0	TANK,POWDER 2-0			76009				B
000391033	2T	8140	X66010		0	U	EA		A1A11	0000057.17	C3	TNK,PDR CHG 2-1			03363	A901	1	BV	A
000391034	2T	8140	X66011		0	U	EA		A1A11	0000057.17	C3	TNK,PDR CHG 2-2			03363	A901	1	BV	A
000391035	2T	8140	X66012		0	U	EA		A1A11	0000057.17	C3	TNK,PDR CHG 3-0			03363	A901	1	BV	A
000391037	2T	8140	X66013		0	U	EA		A1A11	0000057.17	C3	TNK,PDR CHG 5-0			03363	A901	1	BV	A
000391039	2T	8140	X66014		0	U	EA		A1A11	0000051.91	C3	TNK,PDR CHG 7-0			03363	A901	1	BV	A
000391040	2T	8140	X66015		0	U	EA		A1A11	0000057.17	C3	TNK,PDR CHG 4-1			03363	A901	1	BV	A
000391041	2T	8140	X66016		0	U	EA		A1A11	0000057.17	C3	TNK,PDR CHG 8-0			03363	A901	1	BV	A
000391046	2T	1305	Q01800	A746	1	3	EA		A1D11	0000001.35	D0	CTG,20MM HET-DI			87331	A901	1	BV	G
000391047	2T	1305	Q00850	A740	1	4	EA		A1D11	0000000.80	D0	CTG,20MM BLP			91242	A901	1	BV	G
000391049	2T	1305	X66217	A778	0	4	EA	K	A1D11	0000001.50	92	CTG,20MM APT			98245	A901	1	BV	G
000391050	2T	1305	Q01750	A745	1	3	EA		A1D11	0000001.35	D0	CTG,20MM HET			87331	A901	1	BV	G
000391051	2T	1305	Q01700	A744	1	3	EA		A1D11	0000001.25	D0	CTG,20MM HEI			87331	A901	1	BV	G
000391068	2T	1305	X66210	A741	0	4	EA	K	A1D11	0000000.90	92	CTG,20MM BLT			98245	A901	1	BV	G
000391079	2T	1310	X66230	B564	0	4	EA	K	A1A11	0000006.40	92	CTG 40MM BLT			98245	A901	1	BV	G
000391104	2T	1310	X66226	B560	0	3	EA	K	A1A11	0000007.40	92	CTG40MMHEITDISD			98245	A901	1	BV	G
000391119	2T	1310	X66219	B551	0	4	EA	K	A1D11	0000026.82	92	CTG 40MM AP			98245	A901	3	BV	G
000391123	0T	1310	L09650	B552	1	4				0000000.00		CTG 40MM APT			93336	A901			G
000391123	2T	1310	X66220	B552	0	4	EA	K	A1A11	0000024.90	C4	CTG 40MM APT			99210	A901	3	BV	G
000391132	2T	1310	X66223	B557	0	3	EA	K	A1A11	0000007.40	92	CTG 40MM HEI-SD			98245	A901	1	BV	G
000391141	2T	1310	X66222	B556	0	3	EA	K	A1A11	0000006.00	92	CTG 40MM HEIPNP			98245	A901	1	BV	G
000391142	2T	1310	X65393		0	3	EA	X	A1A11	0000007.40	93	CTG,HE 40MM			98256	A901	1	BV	G
000391182	2T	1310	X12737		1	3	EA	X	A3X11	0000006.90	D0	CTG,HE 40MM			94075	A901	3	BV	G
000391187	2T	1310	X66224	B558	0	3	EA	K	A1A11	0000007.40	92	CTG 40MMHEITNSD			98245	A901	1	BV	G
000391199	2T	1310	X66229	B563	0	4	EA	K	A1A11	0000005.90	C4	CTG 40MM BLP			98353	A901	1	BV	G
000391202	0T	1310	L09700	B562	1	3				0000000.00		CTG 40MM HET-SD			86066	A901			G
000391202	2T	1310	X66228	B562	0	3	EA	K	A1A11	0000005.84	92	CTG 40MM HET-SD			98245	A901	3	BV	G
000391220	2T	1310	X66227	B561	0	3	EA	K	A1A11	0000006.00	92	CTG 40MM HEPNP			98245	A901	1	BV	G
000391254	2T	1310	X65394		0	3	EA	X	A1A11	0000006.90	93	CTG,HE 40MM			98256	A901	3	BV	G
000391304	2T	1310	X66225	B559	0	3	EA	K	A1D11	0000011.83	C4	CTG 40MM HEITSD			99210	A901	3	BV	G
000391487	2T	1315	X66279	C178	0	7	EA	K	A1D11	0000273.00	92	CTG 3/50 177 1			98247	A901	1	BV	G
000391499	2T	1315	X66281	C179	0	7	EA	K	A1D11	0000275.00	92	CTG 3/50 188 0			98247	A901	1	BV	G
000391503	2T	1315	X12325		1	4	EA	X	A3X00	0000011.50	D0	CTG,3/50 SHORT			79012				G
000391515	2T	1315	X65440		0	7	EA		A1A11	0000071.07	93	CTG 3/50 VT			98256	A901	1	BV	G
000391516	2T	1315	X65441		0	7	EA		A1A11	0000066.70	93	CTG 3/50 VT			98256	A901	1	BV	G
000391517	2T	1315	X66280	C178	0	7	EA	K	A1D11	0000273.00	92	CTG 3/50 BL-T			98247	A901	1	BV	G
000391546	2T	1315	X66282	C179	0	7	EA	K	A1D11	0000046.50	92	CTG 3/50 BL-T			98247	A901	1	BV	G
000391571	2T	1315	X66269	C162	0	7	EA	K	A1D11	0000122.00	92	CTG 3/50 VT			98245	A901	1	BV	G
000391632	2T	1315	X65442		0	7	EA		A1A11	0000037.00	93	CTG,3/50 VT			98256	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000391648	2T	1315	X66292	C184	0	7	EA	K	A1D11	0000275.00	92	CHG,PROP,3/50		98247	A901	1	BV	G
000391660	2T	1315	X66272	C164	0	7	EA	K	A1D11	0000717.00	C8	CTG 3/50 VT		99032	A901	1	BV	G
000391674	2T	1315	X12300		1	4	EA	X	A3X00	0000048.00	D0	CTQ,3/50 ILU 25		80067				G
000391682	2T	1315	X66258	C143	0	7	EA	K	A1D11	0000077.00	92	CTG 3/50 AP		98245	A901	1	BV	G
000391735	2T	1315	X66391	C348	0	7	EA	K	A1D11	0000265.00	92	CTG,3/50 HC		98247	A901	1	BV	G
000391737	2T	1315	X66389	C347	0	7	EA	K	A1D11	0000156.00	92	CTG,3/50 HC RF		98247	A901	1	BV	G
000391846	2T	1320	R00600	D199	1					0000000.00	D0			69198				
000391854	2T	1320	X14950		1	4	EA	X	A3X00	0000090.00	D0	CTG,5/25 ILL 45		79012				G
000391856	2T	1320	R01100	D206	1					0000000.00	D0			70049				
000391868	2T	1320	X14925		1	3	EA	X	A3X11	0000063.00	D0	CTG,5/25 HC		91054	A901	1	BV	G
000391889	2T	1320	X14850		1	U	EA	X	A3A00	0000038.50	D0	CTG,5/25 BLT		75304				G
000391896	2T	1320	X14875		1	U	EA	X	A3X00	0000038.50	D0	CTG,5/25 BLT 36		79012				G
000391932	2T	1320	R23350	D267	0	7	EA	K	A1E11	0000118.00	C3	PROJ,5/38 BLP/T		92060	A901	1	BV	G
000391949	2T	1320	X66440	D227	0	7	EA	K	A1E11	0000035.50	92	CHG,5/38 CLRING		98247	A901	1	BV	G
000391961	2T	1320	R05550	D227	1	U	EA		A1E11	0000035.50	D0	CHG,5/38 CLRING		88120	A901	1	BV	G
000391971	2T	1320	R05950	D272	0	7	EA	K	A1E11	0000075.06		CHG,PROP 5/38		93336	A901	1	BV	G
000392037	2T	1320	R05750	D274	0	7	EA	K	A1E11	0000095.05		CHG,PROP 5/38		93336	A901	1	BV	G
000392058	2T	1320	R06250	D282	0	7	EA	K	A1E11	0000216.00		CHG,PROP 5/38		93336	A901	1	BV	G
000392106	2T	1320	X66448	D244	0	7	EA	K	A1E11	0000162.00	92	PROJ,5/38 ILLUM		98247	A901	1	BV	G
000392113	2T	1320	R26550	D247	0	7	EA	K	A1E11	0000140.00	Z1	PROJ,5/38 SMOKE		91313	A901	1	BV	G
000392130	2T	1320	R26650	D246	0	7	EA	K	A1E11	0000140.00	Z1	PROJ,5/38 SMOKE		91313	A901	1	BV	G
000392140	2T	1320	R27300	D251	0	7	EA	K	A1E11	0000130.00	Z1	PROJ,5/38 VTNF		91313	A901	1	BV	G
000392225	2T	1320	X65599		0	7	EA	K	A1A11	0000070.00	93	PROJ,5/38 VTNF		98260	A901	1	BV	G
000392286	2T	1320	X46840		1	C	EA	X	A3X00	0000044.50	D0	PROJ,5/38 CHAFF		79019	A901	1		G
000392316	2T	1320	X46835		1	C	EA	X	A3X00	0000044.50	D0	PROJ,5/38 CHAFF		79285	A901	1		G
000392459	2T	1320	R27500	D249	0	7	EA	K	A1E11	0000130.00	Z1	PROJ,5/38 VTNF		91313	A901	1	BV	G
000392461	2T	1320	R27450	D251	0	7	EA	K	A1E11	0000130.00	Z1	PROJ,5/38 VTNF		91313	A901	1	BV	G
000392462	2T	1320	R27550	D251	0	7	EA	K	A1E11	0000130.00	Z1	PROJ,5/38 VTNF		91313	A901	1	BV	G
000392768	2T	1320	X65600		0	7	EA	K	A1A11	0000070.00	93	PROJ,5/38 VT		98260	A901	1	BV	G
000392769	2T	1320	R26950	D232	0	7	EA	K	A1E11	0000130.00	Z1	PROJ,5/38 VT		91313	A901	1	BV	G
000392770	2T	1320	R27100	D233	0	7	EA	K	A1E11	0000130.00	Z1	PROJ,5/38 VT		91313	A901	1	BV	G
000392801	2T	1320	R23500	D267	0	7	EA	K	A1E11	0000118.00	C3	PROJ,5/38 BLP/T		92060	A901	1	BV	G
000393320	2T	1320	X65601		0	C	EA	K	A1A11	0000070.00	93	PROJ 5/54 VTNF		98260	A901	1	BV	G
000393322	2T	1320	R32800	D334	0	C	EA	K	A1E11	0000370.32	C4	PROJ,5/54 VTNF		99210	A901	1	BV	G
000393324	2T	1320	R29650	D322	1	U	EA		A1E11	0000322.00	D0	PROJ,5/54 COM		88120	A901	1	BV	G
000393325	2T	1320	R29500	D322	1	U	EA		A1E11	0000322.00	D0	PROJ,5/54 COM		88120	A901	1	BV	G
000393326	2T	1320	R29600	D322	1	U	EA		A1E11	0000322.00	D0	PROJ,5/54 COM		88120	A901	1	BV	G
000393327	2T	1320	R29550	D322	1	U	EA		A1E11	0000322.00	D0	PROJ,5/54 COM		88120	A901	1	BV	G
000393329	2T	1320	R32850	D333	0	C	EA	K	A1E11	0000370.32	C4	PROJ,5/54 VTNF		99210	A901	1	BV	G
000393336	2T	1320	R06300	D309	1	U	EA		A1E11	0000065.00	D0	CHG,PROP 5/54		85018	A901	1	00	G
000393337	2T	1320	X65602		0	7	EA	K	A1A11	0000070.00	93	PROJ 5/54 VT		98260	A901	1	BV	G
000393338	2T	1320	R29250	D349	0	7	EA	K	A1E11	0000153.11	C4	PROJ 92 4		99210	A901	1	BV	D
000393344	2T	1320	X66463	D316	0	C	EA	K	A1E11	0000150.00	C4	PROJ,5/54 VT		98353	A901	1	BV	G
000393345	2T	1320	R32350	D317	0	7	EA	K	A1E11	0000533.93	C4	PROJ,5/54 VT		99210	A901	1	BV	G
000393350	2T	1320	R05600	D306	0	7	EA	K	A1E11	0000022.20		CHG,5/38 CLEARG		93336	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000393351	2T	1320	R06350	D310	1	4	EA		A1E11	0000065.00	D0	CHG,PROP 5/54	81226	A901	1	00	G
000393352	2T	1320	X66459	D304	0	7	EA	K	A1E11	0000065.00	C4	CHG,PROP 5/54	98353	A901	1	BV	G
000393353	2T	1320	X66461	D305	0	7	EA	K	A1E11	0000442.00	C4	CHG,PROP 5/54	99210	A901	1	BV	G
000393391	2T	1320	R34700	D403	1	U	EA		A1F11	0000077.00	D0	PROJ,6/47 ILLUM	87317	A901	1	BV	G
000393428	2T	1320	X47825		1	U	EA	X	A3X00	0000076.00	D0	PROJ,6/47 VTNF	79201	A901	1	00	G
000393433	2T	1320	R34950	D416	1	U	EA		A1F11	0000097.00	D0	PROJ,6/47 VTNF	81226	A901	1	00	G
000393434	2T	1320	R35000	D417	1	U	EA		A1F11	0000097.00	D0	PROJ,6/47 VTNF	81226	A901	1	00	G
000393445	2T	1320	R34850		1	U	EA		A1A11	0000076.00	D0	PROJ 6/47 VT	85103	A901	1	BV	G
000393446	2T	1320	X66494	D400	0	7	EA	K	A1E66	0000140.00	92	PROJ 6 INCH AAC	98248	A901	1	BV	G
000393451	2T	1320	X47950		1	C	EA	X	A3X00	0000104.00	D0	PROJ,6/47 VT	79285				G
000393452	2T	1320	R34750	D442	1	U	EA		A1F11	0000104.00	D0	PROJ,6/47 VT	81226	A901	1	00	G
000393454	2T	1320	X47790		1	U	EA	X	A3X00	0000076.00	D0	PROJ 6/47 VT	79201	A901	1	00	G
000393472	2T	1320	X66503	D436	1	7	EA	K	A1E66	0000123.00	D0	PROJ,6/47 BLP	03198	A901	1	BV	G
000393474	2T	1320	R34100	D436	1	7	EA	K	A1E66	0000123.00	D0	PROJ,6/47 BLP/T	98226	A901	1	BV	G
000393484	2T	1320	X66505	D436	0	7	EA	K	A1E66	0000123.00	92	PROJ,6/47 BLP/T	98248	A901	1	BV	G
000393491	2T	1320	R34250	D436	1	7	EA	K	A1E66	0000123.00	D0	PROJ,6/47 BLP/T	98226	A901	1	BV	G
000393495	2T	1320	X66507	D436	0	7	EA	K	A1E66	0000123.00	92	PROJ,6/47 BLP/T	98248	A901	1	BV	G
000393498	2T	1320	X66508	D436	0	7	EA	K	A1E66	0000123.00	92	PROJ,6/47 BLP/T	98248	A901	1	BV	G
000393499	2T	1320	R34350	D436	1	U	EA		A1F11	0000123.00	D0	PROJ,6/47 BLP/T	82037	A901	1	00	G
000393501	2T	1320	R34300	D436	1	U	EA		A1F11	0000123.00	D0	PROJ 6/47 BLPT	87317	A901	1	BV	G
000393521	2T	1320	X66476	D368	0	7	EA	K	A1E66	0000045.00	92	CHG,6/47 CLRING	98247	A901	1	BV	G
000393528	2T	1320	R07450	D378	1	7	EA	K	A1E66	0000044.50	D0	CHG,PROP 6/47	98226	A901	1	BV	G
000393530	2T	1320	X66486	D377	0	7	EA	K	A1E66	0000044.50	92	CHG,PROP 6/47	98247	A901	1	BV	G
000393532	2T	1320	X66482	D371	0	7	EA	K	A1E66	0000044.50	92	CHG,PROP 6/47	98247	A901	1	BV	G
000393533	2T	1320	R07550	D372	1	7	EA	K	A1E66	0000044.50	D0	CHG,PROP 6/47	98226	A901	1	BV	G
000393538	2T	1320	R07050	D375	1	7	EA	K	A1E66	0000054.00	D0	CHG,PROP 6/47	98226	A901	1	BV	G
000393539	2T	1320	R07100	D376	1	7	EA	K	A1E66	0000054.00	D0	CHG,PROP 6/47	98226	A901	1	BV	G
000393543	2T	1320	X66478	D369	0	7	EA	K	A1E66	0000054.00	92	CHG,PROP 6/47	98247	A901	1	BV	G
000393544	2T	1320	X66481	D370	0	7	EA	K	A1E66	0000054.00	92	CHG,PROP 6/47	98247	A901	1	BV	G
000393556	2T	1320	X66547	D635	0	7	EA	K	A1E88	0000180.00	92	PROJ,8/55 COM	98248	A901	1	BV	G
000393561	2T	1320	X66548	D635	0	7	EA	K	A1E88	0000180.00	92	PROJ,8/55 COM	98248	A901	1	BV	G
000393562	2T	1320	X66549	D635	0	7	EA	K	A1E88	0000180.00	92	PROJ 8/55 COM	98248	A901	1	BV	G
000393564	2T	1320	X67814	D635	0	7	EA	K	A1E88	0000180.00	92	PROJ,8/55 COM	98298	A901	1	BV	G
000393568	2T	1320	X66551	D635	0	7	EA	K	A1E88	0000180.00	92	PROJ,8/55 COM	98248	A901	1	BV	G
000393680	2T	1320	X66540	D631	0	7	EA	K	A1E88	0000289.00	92	PROJ,8/55 HC	98248	A901	1	BV	G
000393697	2T	1320	X66556	D643	0	7	EA	K	A1E88	0000121.00	92	PROJ,8/55 BLP/T	98248	A901	1	BV	G
000393698	2T	1320	R36400	D643	6					0000000.00	RA	2T 1320 00 039 3697 D643 X66556	70155				
000393700	2T	1320	R36300	D643	6					0000000.00	RA	2T 1320 00 039 3697 D643 X66556	70155				
000393701	2T	1320	R36200	D643	6					0000000.00	RA	2T 1320 00 039 3697 D643 X66556	70156				
000393708	2T	1320	X66531	D625	0	7	EA	K	A1E88	0000311.00	92	PROJ,8/55 AP	98248	A901	1	BV	G
000393748	2T	1320	X66557	D643	0	7	EA	K	A1E88	0000121.00	92	PROJ,8/55 BLP/T	98248	A901	1	BV	G
000393759	2T	1320	X66553	D637	0	7	EA	K	A1E88	0000121.00	92	PROJ,8/55 BLP/T	98248	A901	1	BV	G
000393762	2T	1320	X66554	D637	0	7	EA	K	A1E88	0000121.00	92	PROJ,8/55 BLP/T	98248	A901	1	BV	G
000393773	2T	1320	R37900	D637	6					0000000.00	RA	2T 1320 00 039 3777 D637 X66555	70155				
000393774	2T	1320	R37800	D637	6					0000000.00	RA	2T 1320 00 039 3777 D637 X66555	70156				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000393775	2T	1320	R37500	D637	6					0000000.00	RA	2T	1320	00 039 3777	D637	X66555	70157				
000393776	2T	1320	R37700	D637	6					0000000.00	RA	2T	1320	00 039 3777	D637	X66555	70158				
000393777	2T	1320	X66555	D637	0	7	EA	K	A1E88	0000121.00	92	PROJ,8/55 BLP/T					98248	A901	1	BV	G
000393789	2T	1320	X66516	D603	0	7	EA	K	A1E88	0000194.00	92	CHG,PROP 8/55					98248	A901	1	BV	G
000393790	2T	1320	X66512	D601	0	7	EA	K	A1E88	0000218.00	92	CHG,PROP 8/55					98248	A901	1	BV	G
000393801	2T	1320	X66514	D602	0	7	EA	K	A1E88	0000218.00	92	CHG,PROP 8/55					98248	A901	1	BV	G
000393808	2T	1320	X66522	D608	0	7	EA	K	A1E88	0000074.00	92	CHG,PROP 8/55					98248	A901	1	BV	G
000393809	2T	1320	X66527	D616	0	7	EA	K	A1E88	0000060.00	92	CHG,PROP 8/55					98248	A901	1	BV	G
000393810	2T	1320	X66528	D617	0	7	EA	K	A1E88	0000148.00	92	CHG,8/55 CLRING					98248	A901	1	BV	G
000393811	2T	1320	R08400	D606	1	7	EA	K	A1E88	0000194.00	D0	CHG,PROP 8/55					98226	A901	1	BV	G
000393814	2T	1320	X66521	D607	0	7	EA	K	A1E88	0000074.00	92	CHG,PROP 8/55					98248	A901	1	BV	G
000393924	2T	1320	R37800	D879	0	7	EA	K	A1E11	0000959.00	Z1	PROJ,16/50 HC					91313	A901	1	BV	G
000393931	2T	1320	R37700	D878	0	7	EA	K	A1E11	0000951.00	Z1	PROJ,16/50 HC					91313	A901	1	BV	G
000394008	2T	1320	R36900	D872	0	7	EA	K	A1E11	0000910.00	Z1	PROJ,16/50 AP					91313	A901	1	BV	G
000394012	2T	1320	R36800	D872	0	7	EA	K	A1E11	0000910.00	Z1	PROJ,16/50 AP					91313	A901	1	BV	G
000394031	2T	1320	R37250	D862	0	7	EA	K	A1E11	0000910.00	Z1	PROJ,16/50 AP					91313	A901	1	BV	G
000394032	2T	1320	R37200	D862	0	7	EA	K	A1E11	0000910.00	Z1	PROJ,16/50 AP					91313	A901	1	BV	G
000394033	2T	1320	R37050	D862	0	7	EA	K	A1E11	0000910.00	Z1	PROJ,16/50 AP					91313	A901	1	BV	G
000394034	2T	1320	R37150	D862	0	7	EA	K	A1E11	0000910.00	Z1	PROJ,16/50 AP					91313	A901	1	BV	G
000394035	2T	1320	R37100	D862	0	7	EA	K	A1E11	0000910.00	Z1	PROJ,16/50 AP					91313	A901	1	BV	G
000394038	2T	1320	R37550	D881	0	7	EA	K	A1E11	0000810.00	C2	PROJ,16/50 BLPT					92032	A901	1	BV	G
000394049	2T	1320	R37500	D881	0	7	EA	K	A1E11	0000810.00	C2	PROJ,16/50 BLPT					92032	A901	1	BV	G
000394050	2T	1320	R37450	D881	0	7	EA	K	A1E11	0000810.00	C2	PROJ,16/50 BLPT					92032	A901	1	BV	G
000394051	2T	1320	R37300	D881	0	7	EA	K	A1E11	0005315.00	C2	PROJ,16/50 BLPT					92032	A901	1	BV	G
000394052	2T	1320	R37350	D881	0	7	EA	K	A1E11	0000810.00	C2	PROJ,16/50 BLPT					92032	A901	1	BV	G
000394066	2T	1320	R95300		1					0000000.00	D0						69269				
000394068	2T	1320	R95200		1					0000000.00	D0						69269				
000394076	2T	1320	R08600	D839	0	7	EA	K	A1E11	0000289.00		CHG,PROP 16/50					04154	A901	1	BV	G
000394078	2T	1315	X65443		0	7	EA		A1A11	0000006.50	C3	PROJ 3/50 27MOD					03344	A901	1	BV	E
000394079	2T	1315	X65444		0	3	EA		A1A11	0000006.00	93	PROJ 3/50 31MOD					98256	A901	1	BV	G
000394081	2T	1315	X65445		0	3	EA		A1A11	0000017.00	93	PROJ 3/50 29MOD					98256	A901	1	BV	G
000394082	2T	1315	X65446		0	7	EA		A1A11	0000007.00	93	PROJ 3/50 27MOD					98256	A901	1	BV	G
000394084	2T	1315	X65447		0	3	EA		A1A11	0000013.17	93	PROJ 3/50 27MOD					98256	A901	1	BV	G
000394092	2T	1315	X65448		0	7	EA		A1A11	0000056.98	C3	PROJ 3/50 29MOD					03344	A901	1	BV	E
000394093	2T	1315	X65449		0	7	EA		A1A11	0000007.00	93	PROJ 3/50 29MOD					98256	A901	1	BV	G
000394104	2T	1315	X65450		0	3	EA		A1A11	0000020.00	93	PROJ 3/50 29MOD					98256	A901	1	BV	G
000394105	2T	1315	X65451		0	3	EA		A1A11	0000076.90	93	PROJ 3/50 31MOD					98256	A901	1	BV	G
000394106	2T	1315	X65452		0	3	EA		A1A11	0000006.00	93	PROJ 3/50 31MOD					98256	A901	1	BV	G
000394107	2T	1315	Q24750		1	U	EA		A1A11	0000006.00	D0	PROJ 3/50 25MOD					85103	A901	1	BV	G
000394113	2T	1315	X65453		0	3	EA		A1A11	0000028.50	93	PROJ 3/50 31MOD					98256	A901	1	BV	G
000394114	2T	1315	X65454		0	3	EA		A1A11	0000028.50	93	PROJ 3/50 31MOD					98256	A901	1	BV	G
000394116	2T	1315	X65455		0	3	EA		A1A11	0000009.23	93	PROJ 3/50 33MOD					98256	A901	1	BV	G
000394133	2T	1315	X24200		1	7	EA		A1A11	0000006.50	92	PROJ 3/50 31MOD					98228	A901	1	BV	D
000394134	2T	1315	X65457		0	3	EA		A1A11	0000028.50	93	PROJ 3/50 33MOD					98256	A901	1	BV	G
000394135	2T	1315	X65458		0	3	EA		A1A11	0000028.50	93	PROJ 3/50 33MOD					98256	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	COG	FSC	NAME MARK MOD OR SUPERSEDING DATA NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000394137	2T	1315	Q26300		1	U	EA		A2100	0000006.50	D0	PROJ	3/50	33MOD			80053	A901	1	00	L
000394140	2T	1315	Q26550		1	U	EA		A2100	0000010.70	D0	PROJ,	3/50	HC 27			77141			00	G
000394142	2T	1315	X65459		0	3	EA		A1A11	0000006.00	93	PROJ	3/50	33MOD			98256	A901	1	BV	G
000394143	2T	1315	X65460		0	4	EA		A1A11	0000028.50	93	PROJ	3/50	31MOD			98256	A901	1	BV	G
000394145	2T	1315	X65461		0	4	EA		A1A11	0000028.50	93	PROJ	3/50	31MOD			98256	A901	1	BV	G
000394149	2T	1315	X65462		0	7	EA		A1A11	0000006.00	93	PROJ	3/50	33MOD			98256	A901	1	BV	G
000394157	2T	1315	X65463		0	4	EA		A1A11	0000016.50	93	PROJ	3/50	25MOD			98256	A901	1	BV	G
000394169	2T	1315	X65464		0	4	EA		A1A11	0000028.50	93	PROJ	3/50	33MOD			98256	A901	1	BV	G
000394170	2T	1315	X65465		0	3	EA		A1A11	0000028.50	93	PROJ	3/50	33MOD			98256	A901	1	BV	G
000394207	2T	1315	Q25900		1	U	EA		A2100	0000018.20	D0	PROJ,	3/50	AA			77141			00	G
000394228	2T	1320	X47150		1	3	EA	X	A3X0C	0000017.00	D0	PROJ	S	AY,5/25			79278	A901	1		G
000394229	2T	1320	X66441	D238	0	7	EA	K	A1E11	0000095.00	92	PROJ,	5/38	HE-PD			98247	A901	1	BV	G
000394232	2T	1320	X47200		1	3	EA	X	A3X0C	0000031.00	D0	PROJ	S	AY,5/25			78335	A901	1		G
000394233	2T	1320	X47225		1	U	EA	X	A3X0C	0000017.50	D0	PROJ	S	AY,5/25			78335	A901	1		G
000394259	2T	1320	X47175		1	3	EA	X	A3X0C	0000026.00	D0	PROJ	S	AY,5/25			78335	A901	1		G
000394292	2T	1320	X47050		1	3	EA	X	A3X00	0000017.00	D0	PROJ	S-	AY,5/25			79012				G
000394300	2T	1320	X47000		1	U	EA	X	A3Y00	0000029.50	D0	PROJ	S-	AY,5/25			75360				G
000394302	2T	1320	X47025		1	4	EA	X	A3X00	0000018.50	D0	PROJ	S-	AY,5/25			80081				G
000394303	2T	1320	X38850		1	7	EA		A1A11	0000029.50	92	PROJ	S	AY,5/38			98232	A901	1	BV	G
000394307	2T	1320	X65604		0	7	EA		A1A11	0000029.50	93	PROJ	S	AY,5/38			98260	A901	1	BV	G
000394319	2T	1320	R39550		1	U	EA		A1A11	0000029.50	D0	PROJ	S	AY,5/38			85103	A901	1	BV	G
000394320	2T	1320	R39650		1	U	EA		A1A11	0000029.50	D0	PROJ	S	AY,5/38			85103	A901	1	BV	G
000394329	2T	1320	X65605		0	7	EA		A1A11	0000017.50	93	PROJ	S	AY,5/38			98260	A901	1	BV	G
000394331	2T	1320	X65606		0	7	EA		A1A11	0000017.50	93	PROJ	S	AY,5/38			98260	A901	1	BV	G
000394332	2T	1320	X65607		0	7	EA		A1A11	0000017.50	93	PROJ	S	AY,5/38			98260	A901	1	BV	G
000394333	2T	1320	X65608		0	7	EA		A1A11	0000017.50	93	PROJ	S	AY,5/38			98260	A901	1	BV	G
000394334	2T	1320	X65609		0	7	EA		A1A11	0000017.50	93	PROJ	S	AY,5/38			98260	A901	1	BV	G
000394349	2T	1320	R38900		1	U	EA		A1A11	0000029.50	D0	PROJ	S	AY,5/38			85103	A901	1	BV	G
000394350	2T	1320	R39000		1	U	EA		A1A11	0000029.50	D0	PROJ	S	AY,5/38			85151	A901	1	BV	G
000394351	2T	1320	R39600		1	U	EA		A1A11	0000029.50	D0	PROJ	S	AY,5/38			85103	A901	1	BV	G
000394352	2T	1320	X39700		1	7	EA		A1A11	0000029.50	92	PROJ	S	AY,5/38			98233	A901	1	BV	G
000394364	2T	1320	R39450		1	U	EA		A1A11	0000020.50	D0	PROJ	S	AY,5/38			85103	A901	1	BV	D
000394380	2T	1320	X65611		0	7	EA		A1A11	0000044.00	93	PROJ	S	AY 5/38			98260	A901	1	BV	G
000394381	2T	1320	R41500		1	U	EA		A2100	0000050.50	D0	PROJ	S	AY 5/38			77141			00	G
000394403	2T	1320	X65612		0	7	EA		A1A11	0000060.00	92	PROJ	S	AY,5/38			98260	A901	1	BV	G
000394405	2T	1320	X65613		0	7	EA		A1A11	0000029.50	93	PROJ	S	AY,5/38			98260	A901	1	BV	G
000394406	2T	1320	X65614		0	7	EA		A1A11	0000029.50	93	PROJ	S	AY,5/38			98260	A901	1	BV	G
000394407	2T	1320	X65615		0	7	EA		A1A11	0000029.50	93	PROJ	S	AY,5/38			98260	A901	1	BV	G
000394408	2T	1320	X65616		0	7	EA		A1A11	0000029.50	93	PROJ	S	AY,5/38			98260	A901	1	BV	G
000394409	2T	1320	X65617		0	7	EA		A1A11	0000029.50	92	PROJ	S	AY,5/38			98260	A901	1	BV	G
000394425	2T	1320	X65618		0	7	EA		A1A11	0000050.50	93	PROJ	S	AY 5/38			98260	A901	1	BV	G
000394445	2T	1320	R20500		6					0000000.00	RA	2T	1320	00 039 4403		X65612	69198				
000394450	2T	1320	X47450		1	U	EA	X	A3Y00	0000024.50	D0	PROJ	S-	AY,5/38			75360				G
000394585	2T	1320	R19300		6					0000000.00	RA	2T	1320	00 039 4621		X65619	69198				
000394621	2T	1320	X65619		0	7	EA		A1A11	0000020.20	93	PROJ	S	AY 5/38			98260	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000394622	2T	1320	R41700		1	3	EA		A2100	0000050.50	D0	PROJ S AY 5/38			80032	A901	1	00	G
000394628	2T	1320	R20600		6					0000000.00	RA	2T 1320 00 607 7787		R39100	69198				
000394635	2T	1320	R20700		6					0000000.00	RA	2T 1320 00 607 7791		X65671	69198				
000394639	2T	1320	X65620		0	7	EA		A1A11	0000070.00	93	PROJ S AY,5/54			98260	A901	1	BV	G
000394640	2T	1320	X65621		0	7	EA		A1A11	0000076.00	93	PROJ S AY,5/54			98260	A901	1	BV	G
000394643	2T	1320	X65622		0	7	EA		A1A11	0000100.00	93	PROJ S AY,5/54			98260	A901	1	BV	G
000394649	2T	1320	R26800		6					0000000.00	RA	2T 1320 00 039 3337		X65602	69262				
000394652	2T	1320	X65623		0	7	EA		A1A11	0000035.00	93	PROJ S AY,5/54			98260	A901	1	BV	G
000394653	2T	1320	X65624		0	7	EA		A1A11	0000079.00	93	PROJ S AY,6/47			98260	A901	1	BV	G
000394669	2T	1320	R41150		1	U	EA		A1A11	0000140.00	D0	PROJ S AY,6/47			85103	A901	1	BV	G
000394675	2T	1320	X65625		0	7	EA		A1A11	0000123.00	93	PROJ S AY,6/47			98260	A901	1	BV	G
000394676	2T	1320	X65626		0	7	EA		A1A11	0000123.00	93	PROJ S AY,6/47			98260	A901	1	BV	G
000394677	2T	1320	X65627		0	7	EA		A1A11	0000123.00	93	PROJ S AY,6/47			98260	A901	1	BV	G
000394678	2T	1320	X65628		0	7	EA		A1A11	0000123.00	93	PROJ S AY,6/47			98260	A901	1	BV	G
000394722	2T	1320	X65629		0	7	EA		A1A11	0000086.00	93	PROJ S AY,6/47			98260	A901	1	BV	G
000394723	2T	1320	X47850		1	U	EA	X	A3X11	0000079.00	D0	PROJ S AY,6/47			82247	A901	1	00	G
000394726	2T	1320	X65630		0	7	EA		A1A11	0000152.00	93	PROJ S AY,8/55			98260	A901	1	BV	G
000394729	2T	1320	R45600		1	U	EA		A2100	0000153.00	D0	PROJ S AY,8/55			77141			00	G
000394730	2T	1320	R45550		1	U	EA		A2100	0000160.00	D0	PROJ S AY,8/55			80032	A901	1	00	G
000394751	2T	1320	R41300		1	U	EA		A1A11	0000243.00	D0	PROJ S AY,8/55			85103	A901	1	BV	G
000394752	2T	1320	R41400		1	U	EA		A1A11	0000243.00	D0	PROJ S AY,8/55			85151	A901	1	BV	G
000394764	2T	1320	X65631		0	7	EA		A1A11	0000152.00	93	PROJ S AY,8/55			98260	A901	1	BV	G
000394767	2T	1320	R41800		1	U	EA		A1A11	0000160.00	D0	PROJ S AY,8/55			85103	A901	1	BV	G
000394769	2T	1320	X65632		0	7	EA		A1A11	0000311.00	93	PROJ S AY,8/55			98260	A901	1	BV	G
000394770	2T	1320	X65633		0	7	EA		A1A11	0000311.00	93	PROJ S AY,8/55			98260	A901	1	BV	G
000394771	2T	1320	X65634		0	7	EA		A1A11	0000311.00	93	PROJ S AY,8/55			98260	A901	1	BV	G
000394772	2T	1320	R41550		1	U	EA		A1A11	0000311.00	D0	PROJ S AY,8/55			85151	A901	1	BV	G
000394773	2T	1320	X65635		0	7	EA		A1A11	0000311.00	93	PROJ S AY,8/55			98260	A901	1	BV	G
000394790	2T	1320	X42250		1	7	EA		A1A11	0000637.00	92	PROJ S AY,16/50			98233	A901	1	BV	G
000394801	2T	1320	X65637		0	7	EA		A1A11	0000639.00	93	PROJ S AY,16/50			98260	A901	1	BV	G
000394809	2T	1320	R45950		1	U	EA		A2100	0000891.00	D0	PROJ S AY,16/50			77141			00	G
000394813	2T	1320	R45850		1	U	EA		A2100	0000891.00	D0	PROJ S AY,16/50			77141			00	G
000394816	2T	1320	X65638		0	7	EA		A1A11	0000891.00	93	PROJ S AY,16/50			98260	A901	1	BV	G
000394818	2T	1320	X65639		0	7	EA		A1A11	0000891.00	93	PROJ S AY,16/50			98260	A901	1	BV	G
000394819	2T	1320	R46200		1	U	EA		A2100	0000891.00	D0	PROJ S AY,16/50			77141			00	G
000394820	2T	1320	X65640		0	7	EA		A1A11	0000891.00	93	PROJ S AY,16/50			98260	A901	1	BV	G
000394821	2T	1320	R46150		1	U	EA		A2100	0000891.00	D0	PROJ S AY,16/50			77141			00	G
000398728	2T	8140	X05025		1	U	EA	X	A3Y00	0000002.50	D0	BOX,3IN 50 AMMO			75291				B
000407722	2E	8140	O02625		0	U	EA	K	A2E11	0000005.64	Z1	BOX,PACKING			91303	A901	3	BV	A
000408757	2E	8140	O04150		5	U	EA	K	A1A21	0000000.88	M0	1H 8140 00 040 8757		O04150	97073	A901	1	BV	A
000408758	2T	1350	X65734		0	C	EA	X	A3E61	0000500.00	92	FIR MECH 11 4NS			98239	N2T4	0	BV	P
000408758	6T	1350	X26280		6	C	EA	X	A3X00	0000500.00	C3	2T 1350 00 040 8758		X65734	91117	N2T4		BQ	P
000408761	2T	1350	G07900	RA83	6	U	EA		A3D11	0000111.00	RD	2T 1350 00 977 6186	RA76	G07880	87303		0	BV	D
000408761	6T	1350	G14550	RA83	6	U	EA		ARR0G	0000111.00	M0	2T 1350 00 040 8761	RA83	G07900	77238			BQ	D
000408763	2T	1350	G27040	BW36	6	U	EA		A3G11	0000008.00	M0	6T 1350 00 040 8763	BW36	XG8454	93273	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	D C
000408763	6T	1350	XG8454	BW36	0	U	EA		A3E31	0000008.00	92	FILTER	2 0NS			02344	N6T2	0	BV	B
000408764	2T	1350	G18700	R269	1	C	EA		A3D11	0002573.00	D0	CNTL BX	49 0NS			92242	N2T4	0	BV	P
000408764	6T	1350	G22950	R269	6	C	EA		ARR0G	0002573.00	C3	2T 1350 00 040 8764		R269	G18700	91117	N2T4		BQ	P
000408770	6T	1350	X19879		1	C	EA	X	A3X00	0001300.00	D0	CNTL BX	48 0NS			75311			BQ	D
000408772	2T	1350	G27840	R354	6	C	EA		A3G11	0001048.00	M0	6T 1350 00 040 8772		R354	XG0489	93273	N6T2	0	BV	P
000408772	6T	1350	XG0489	R354	0	C	EA		A3E31	0001048.00	92	FIR MECH	37 0NS			04016	N6T2	0	BV	P
000408774	6T	1350	X26702		1	C	EA	X	A3X00	0001487.00	D0	FIR MECH	35 0NS			75318			BQ	D
000408777	6T	1350	X22328		1	C	EA	X	A3X00	0001350.00	D0	DETECT	11 1NS			75311			BQ	G
000408778	2T	1350	G00340	BW37	6	U	EA		A3G11	0000010.35	C2	6T 1350 00 040 8778		BW37	XG8470	97164	N6T2	0	BV	B
000408778	6T	1350	XG8470	BW37	0	U	EA		A3E31	0000010.35	92	ACTUATR	18 0DY			02344	N6T2	0	BV	B
000408779	2T	1350	G05800	R071	6	U	EA		A3G11	0000004.15	C2	6T 1350 00 040 8779		R071	XG0423	97164	N6T2	0	BV	B
000408779	6T	1350	XG0423	R071	0	U	EA		A3E31	0000004.15	92	BSTR	18 2DY			04014	N6T2	0	BV	B
000408788	2T	1350	G28180	BW38	6	U	EA		A3G11	0000013.50	M0	6T 1350 00 040 8788		BW38	XG8453	93273	N6T2	0	BV	B
000408788	6T	1350	XG8453	BW38	0	U	EA		A3E31	0000013.50	92	FIT EXP	1 0			02344	N6T2	0	BV	B
000408789	2T	1350	G23460	BW39	6	U	EA		A3E11	0000040.00	C2	6T 1350 00 040 8789		BW39	X68420	97162	N6T2	0	BV	B
000408789	6T	1350	X68420	BW39	0	U	EA		A3E31	0000040.00	92	DRIVER EX	2 1NS			99328	N6T2	0	BV	B
000408792	2T	1350	G28540	BW40	6	U	EA		A3E11	0000025.00	M0	6T 1350 00 040 8792		BW40	G28540	93273	N6T2	0	BV	B
000408792	6T	1350	G28540	BW40	0	U	EA		A3E31	0000025.00	M0	FIT EXP	27 0			93278	N6T2	0	BV	B
000408793	2T	1350	G28380	BW41	6	U	EA		A3G11	0000016.00	M0	6T 1350 00 040 8793		BW41	G28380	93273	N6T2	0	BV	B
000408793	6T	1350	G28380	BW41	0	U	EA		A3E31	0000016.00	M0	FIT EXP	18 0			93278	N6T2	0	BV	B
000408795	2T	1350	G30700	BW42	6	U	EA		A3E11	0000026.00	C2	6T 1350 00 040 8795		BW42	G30700	97162	N6T2	0	BV	B
000408795	6T	1350	G30700	BW42	0	U	EA		A3E31	0000026.00	C2	HD ASSY GGEN	DY			97162	N6T2	0	BV	B
000408796	2T	1350	G54480	BW43	6	U	EA		A3E11	0000040.00	M0	6T 1350 00 040 8796		BW43	X68419	93273	N6T2	0	BV	B
000408796	6T	1350	X68419	BW43	0	U	EA		A3D21	0000040.00	92	PROP ASSY	DY			99328	N6T2	0	BV	B
000408798	2T	1350	G54540	BW44	6	U	EA		A3E11	0000050.00	M0	6T 1350 00 040 8798		BW44	G54540	93273	N6T2	0	BV	B
000408798	6T	1350	G54540	BW44	0	U	EA		A3D21	0000050.00	M0	PROP ASSY	DY			93278	N6T2	0	BV	B
000408799	2T	1350	G23500	BW45	6	U	EA		A3E11	0000011.00	C2	6T 1350 00 040 8799		BW45	XG8398	97162	N6T2	0	BV	B
000408799	6T	1350	XG8398	BW45	0	U	EA		A3E31	0000011.00	92	DRIVER EX	4 0NS			02336	N6T2	0	BV	B
000408800	2T	1350	G28240	BW46	6	3	EA		A3E11	0000046.00	C3	6T 1350 00 040 8800		BW46	XG0144	97052	N6T2	0	BV	B
000408800	6T	1350	XG0144	BW46	0	3	EA		A3E31	0000046.00	92	FIT EXP	7-1 DMY			03329	N6T2	0	BV	B
000408801	2T	1350	G49880	BW47	6	U	EA		A3E11	0000050.00	C2	6T 1350 00 040 8801		BW47	X68421	97162	N6T2	0	BV	B
000408801	6T	1350	X68421	BW47	0	U	EA		A3D21	0000050.00	92	PISTON EXP	DY			99328	N6T2	0	BV	B
000408803	2T	1350	G50980	BW48	6	U	EA		A3D11	0000002.50	RD	2T 1350 00 977 6196		UF93	G50960	87303		0	BV	D
000408803	6T	1350	G56100	BW48	6	U	EA		ARR0G	0000002.50	M0	2T 1350 00 040 8803		BW48	G50980	77238			BQ	D
000408806	2T	1350	G51020	BW49	6	U	EA		A3D11	0000002.50	RD	2T 1350 00 977 6197		UF94	G51000	87303		0	BV	D
000408806	6T	1350	G56200	BW49	6	U	EA		ARR0G	0000002.50	M0	2T 1350 00 040 8806		BW49	G51020	77238			BQ	D
000408807	2T	1350	G51060	BW50	6	U	EA		A3D11	0000002.50	RD	2T 1350 00 977 6198		UF95	G51040	87303		0	BV	D
000408807	6T	1350	G56300	BW50	6	U	EA		ARR0G	0000002.50	M0	2T 1350 00 040 8807		BW50	G51060	77238			BQ	D
000408808	2T	1350	G51100	BW51	6	U	EA		A3D11	0000002.50	RD	2T 1350 00 977 6199		UF96	G51080	87303		0	BV	D
000408808	6T	1350	G56400	BW51	6	U	EA		ARR0G	0000002.50	M0	2T 1350 00 040 8808		BW51	G51100	77238			BQ	D
000408809	2T	1350	G51140	BW52	6	U	EA		A3D11	0000002.50	RD	2T 1350 00 977 6200		UF97	G51120	87303		0	BV	D
000408809	6T	1350	G56500	BW52	6	U	EA		ARR0G	0000002.50	M0	2T 1350 00 040 8809		BW52	G51140	77238			BQ	D
000408810	2T	1350	G51180	BW53	6	U	EA		A3D11	0000002.50	RD	2T 1350 00 977 6201		UF98	G51160	87303		0	BV	D
000408810	6T	1350	G56600	BW53	6	U	EA		ARR0G	0000002.50	M0	2T 1350 00 040 8810		BW53	G51180	77238			BQ	D
000408811	2T	1350	G51220	BW54	6	U	EA		A3D11	0000002.50	RD	2T 1350 00 977 6202		UF99	G51200	87303		0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000408811	6T	1350	G56700	BW54	6	U	EA		ARR0G	0000002.50	M0	2T 1350 00 040	8811	BW54	G51220	77238			BQ	D
000408812	2T	1350	G55880	BW55	6	U	EA		A3G11	0000038.00	M0	6T 1350 00 040	8812	BW55	XG0403	93273	N6T2	0	BV	B
000408812	6T	1350	XG0403	BW55	0	U	EA		A3E31	0000038.00	92	RACK INST 3 1NS				04013	N6T2	0	BV	B
000408813	6T	1350	X20013		1	C	EA	X	A3X00	0001072.00	D0	COUNTER 13 0NS				75326			BQ	D
000408814	2T	1350	G07940	RA96	6	U	EA		A3D11	0000180.00	RD	2T 1350 00 977	6187	RA78	G07920	87303		0	BV	D
000408814	6T	1350	G14750	RA96	6	U	EA		ARR0G	0000180.00	M0	2T 1350 00 040	8814	RA96	G07940	77238			BQ	D
000408815	6T	1350	X07830		1	U	EA	X	A3X00	0000261.00	D0	CBL ASYCA1012NS				75318			BQ	D
000411313	0T	1377	X57655	M858	1	P	EA	X	A3X00	0000000.80	D0	SQUIB ELEC 68&4				83141		4	00	G
000411779	2E	9535	X64200		1	U	BX	X	A3X00	0000147.00	D0	WINDOW				76118				L
000411780	2E	9535	X64225		1	U	BX	X	A3X21	0000060.00	D0	WINDOW				81226			00	L
000411781	2E	9535	X64250		1	U	BX	X	A3X00	0000140.00	D0	WINDOW				79285				L
000411782	2E	9535	X64275		1	U	BX	X	A3X00	0000094.00	D0	WINDOW				76118				L
000411783	2E	9535	X64300		1	U	BX	X	A3X00	0000086.00	D0	WINDOW				79285				L
000411784	2E	9535	X67524	NW16	0	7	BX	K	A2D11	0000119.00	92	WINDOW				98276	N2T4	0	BV	G
000411785	2E	9535	X64325		1	U	BX	X	A3X00	0000100.00	D0	WINDOW				79012				L
000416577	2T	1390	X30994		1	C	EA	X	A3X00	0000077.00	D0	FUZE,PROX 73-10				79278	A901	1	00	G
000416579	2T	1390	X65793		0	C	EA	K	A1A11	0000159.00	92	FUZE PROX 73-11				98240	A901	1	BV	G
000424440	4T	1355	X67303	TR10	0	7	EA		A3B61	0000020.00	92	BAFFLE PROP				98274	N2T4	0	BV	D
000429271	2E	1340	X67379	J149	1	U	EA	K	A2E31	0000153.00	D0	RKT MOTOR,MK 34				03069	N2T4	0	BV	G
000429273	8E	1336	X65308	V366	1	7	EA	B	V4AM5	0000693.00	D0	WHD 69 0				02324	N8E2	0	BV	G
000429275	2E	1325	A12450	F731	1	4	EA		A3H00	0000069.80	D0	FUZE 347 0				80277	A901	1	00	G
000429281	2T	4923	X60850		1	U	EA	X	A3X00	0000450.00	D0	TEST SET 359&0				77154				B
000429281	6T	4923	X89425		6	U	EA	X	ARR0G	0000450.00	D0	2T 4923 00 042	9281		X60850	77154				B
000429285	2T	1395	R42950		1	U	EA		A1A11	0000001.00	D0	WAD,PYRALIN				87072	A901	1	BV	F
000429286	2T	1350	X17425		1	U	EA	X	A3Y00	0000003.00	D0	CHART,STOWAGE				75311				B
000429287	2T	4923	G01480		6	U	EA		A3H11	0000500.00	C5	6T 4923 00 042	9287		G01480	93320	N6T2	0	BV	B
000429287	6T	4923	G01480		0	U	EA		A3D21	0000500.00	C5	ADAPTER 38 0				93320	N6T2	0	BV	B
000429289	2T	4923	G01320		6	U	EA		A3H11	0000500.00	C5	6T 4923 00 042	9289		G01320	93320	N6T2	0	BV	B
000429289	6T	4923	G01320		0	U	EA		A3D21	0000500.00	C5	ADAPTER 28 0				93320	N6T2	0	BV	B
000429295	2T	4923	G01260		6	U	EA		A3H11	0000227.00	C5	6T 4923 00 042	9295		G01260	93320	N6T2	0	BV	B
000429295	6T	4923	G01260		0	U	EA		A3D21	0000227.00	C5	ADAPTER 21 0				93320	N6T2	0	BV	B
000429302	2T	4923	G01500		6	U	EA		A3H11	0000139.00	C5	6T 4923 00 042	9302		G01500	93320	N6T2	0	BV	B
000429302	6T	4923	G01500		0	U	EA		A3D21	0000139.00	C5	ADAPTER 39 0				93320	N6T2	0	BV	B
000429303	2T	4923	G01300		6	U	EA		A3H11	0000500.00	C5	6T 4923 00 042	9303		G01300	93320	N6T2	0	BV	B
000429303	6T	4923	G01300		0	U	EA		A3D21	0000500.00		ADAPTER 26 0				99263	N6T2	0	BV	B
000429305	2T	1350	X58850		1	U	EA	X	A3Y00	0000025.00	D0	TABLE BATT TEST				76002				B
000429307	6T	1350	G45525		5	U	EA		ARR0G	0000003.00	M0	4N 1350 00 042	9307		G45525	74319				B
000429339	2T	1350	G56280		6	U	EA		A3E11	0000100.00	C2	6T 1350 00 042	9339		G56280	97162	N6T2	0	BV	B
000429339	6T	1350	G56280		0	U	EA		A3D21	0000100.00	C2	RECORDER 17 0				97162	N6T2	0	BV	B
000429341	2T	1350	G52300		1	U	EA		A4F14	0000048.00	D0	MOVEMENT				80123	N2T4	0	BV	B
000429341	6T	1350	G46725		6	U	EA		ARR0G	0000048.00	D0	2T 1350 00 042	9341		G52300	80123	N2T4			B
000429342	2T	4923	G73600		1	7	EA		A3E11	0001800.00	D0	TESTER 7 0				92249	N2T4	0	BV	J
000429343	2T	4923	G01280		1	7	EA		A3D11	0000006.00	D0	ADAPTER 24 0				92242	N2T4	0	BV	J
000429344	2T	1350	G78420		6	U	EA		A3E11	0000030.00	M0	6T 1350 00 042	9344		G78420	93273	N6T2	0	BV	B
000429344	6T	1350	G78420		0	U	EA		A3E31	0000030.00	M0	WINDING MACH NL				93278	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000429345	2T	1350	X40775		1	U	EA	X	A3X00	0000009.00	D0	NUT PROPELLER			76118				B
000429345	6T	1350	X61000		6	U	EA	X	A3X00	0000009.00	D0	2T 1350 00 042 9345		X40775	76118				B
000443271	2T	1340	J10410	HW19	0	C	EA	K	A1Y11	0000440.00		WHD 5.00 76MODS			93160	A901	0	BV	G
000459621	2E	1370	B04000	L379	1					0000000.00	D0				69269				
000473871	0T	1305	L07675	A222	0	7	EA	K	A010L	0000000.16	C5	CTG,.30 BLANK			98353	A901	4	00	G
000473871	0T	1305	L07675	A222	1	7	EA	K	A3X00	0000000.16	C5	CTG,.30 BLANK			98353	A901	4	00	G
000473871	2T	1305	XP8317	A222	0	7	EA	K	A1B11	0000000.16	92	CTG,.30 BLANK			02318	A901	1	BV	G
000495397	0T	1305	L06350	A093	0	P	EA	K	A010L	0000000.02	Z1	CTG,.22 BALL LR			96058	A901	4	00	G
000495398	0T	1305	L06400	A091	0	P	EA	K	A010L	0000000.10	Z1	CTG.22LR MATCH			96058	A901	4	00	G
000495398	2T	1305	X66128	A091	0	P	EA	K	A1B11	0000000.10	92	CTG.22LR MATCH			98245	A901	1	BV	G
000495400	0T	1305	X09500	A084	1	P	EA	X	A3XO0	0000000.01		CTG.22 BALL SHT			93336	A901	4	00	G
000495400	2T	1305	X66126	A084	0	P	EA	K	A1B11	0000000.01	92	CTG.22 BALL SHT			98245	A901	1	BV	G
000500000	2E	1370	B00000		1					0000000.00	D0				70025				
000508359	2E	1325	X37150		1	U	EA	X	A3X00	0000002.80	D0	LUG,SUSPENSION,			77147				B
000508360	2E	1325	A59000		1					0000000.00	D0				69219				
000508770	8E	1336	X65302		1	7	EA	B	V4AM5	0000500.00	D0	WHD 52 0			02324	N8E2	0	BV	G
000511807	0T	1365	L49150	K945	1					0000000.00	D0				73131				
000512880	2E	1325	A26100		1					0000000.00	D0				70025				
000513510	8E	1338	X65085	V181	0	7	EA		V2AM1	0000585.00	92	RM,INRT LD 48-0			98217	FUU5	0	BV	D
000513701	2E	1325	A27100		1					0000000.00	D0				70282				
000513702	2E	1325	A24000		1	7	EA	K	A2I21	0002230.00	D0	DISP,CBU 15 0			97162	A901	1	BV	D
000515246	8E	1427	X64978	PM07	0	C	EA	C	V1AM4	0007672.00	92	GCG 18 2			98205	N8E2	0	BV	G
000516405	8E	1420	X65262	PF17	1	C	EA	C	V4AM5	0003110.00	D0	GUDSEC 24 2			02324	N8E2	0	BV	G
000521460	2T	1310	Q21000	B095	0	U	EA	K	A1D11	0000000.57	Z1	LINK 40MM M16			91313	A901	3	BV	B
000521480	2E	1360	D02730	SW06	0	7	EA	K	A2H11	0000220.00	C4	SUS 84 0			92079	N2T4	0	BV	D
000527171	2T	1350	G13880	R164	6	U	EA		A3G11	0001170.00	C2	6T 1350 00 052 7171	R164	X68151	97165	N6T2	0	BV	B
000527171	6T	1350	X68151	R164	0	U	EA		A3E41	0001170.00	92	CASE INRT55 3			99287	N6T2	0	BV	B
000527459	2T	1305	P10050	A483	0	4	EA	K	A1B11	0000000.28		CTG,.45 MATCH			93336	A901	1	BV	G
000533392	2E	1325	A61200		1					0000000.00	D0				69344				
000544836	8U	5845	D28500		1	U	EA		A2F00	0000095.00	D0	ANSSQ48-17			85319	N2T4	0	BV	C
000544837	8U	5845	D28550		1	U	EA		A2F00	0000095.00	D0	ANSSQ48-18			85319	N2T4	0	BV	C
000544838	8U	5845	D28600		1	U	EA		A2F00	0000095.00	D0	ANSSQ48-19			85319	N2T4	0	BV	C
000544839	8U	5845	D28650		1	U	EA		A2F00	0000095.00	D0	ANSSQ48-20			85319	N2T4	0	BV	C
000544840	8U	5845	D28700		1	U	EA		A2F00	0000095.00	D0	ANSSQ48-21			85319	N2T4	0	BV	C
000544841	8U	5845	D28750		1	U	EA		A2F00	0000095.00	D0	ANSSQ48-22			85319	N2T4	0	BV	C
000544842	8U	5845	D28800		1	U	EA		A2F00	0000095.00	D0	ANSSQ48-23			85319	N2T4	0	BV	C
000544843	8U	5845	D28850		1	U	EA		A2F00	0000095.00	D0	ANSSQ48-24			85319	N2T4	0	BV	C
000544844	8U	5845	D28900		1	U	EA		A2F00	0000095.00	D0	ANSSQ48-25			85319	N2T4	0	BV	C
000544845	8U	5845	D28950		1	U	EA		A2F00	0000095.00	D0	ANSSQ48-26			85319	N2T4	0	BV	C
000544846	8U	5845	D29000		1	U	EA		A2F00	0000095.00	D0	ANSSQ48-27			85319	N2T4	0	BV	C
000544847	8U	5845	D29050		1	U	EA		A2F00	0000095.00	D0	ANSSQ48-28			85319	N2T4	0	BV	C
000544848	8U	5845	D29100		1	U	EA		A2F00	0000095.00	D0	ANSSQ48-29			85319	N2T4	0	BV	C
000544849	8U	5845	D29150		1	U	EA		A2F00	0000095.00	D0	ANSSQ48-30			85319	N2T4	0	BV	C
000544850	8U	5845	D29200		1	U	EA		A2F00	0000095.00	D0	ANSSQ48-31			85319	N2T4	0	BV	C
000551090	6T	1350	G47175		5	U	EA		ARR0G	0000008.00	M0	4N 1350 00 055 1090		G47175	74319				B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000551091	6T	1350	G47750		5	U	EA		ARR0G	0000015.00	M0	4N 1350 00 055	1091		G47750	74319				B
000551092	6T	1350	G45625		5	U	EA		ARR0G	0000002.00	M0	4N 1350 00 055	1092		G45625	74319				B
000551093	6T	1350	G47025		5	U	EA		ARR0G	0000000.25	M0	4N 1350 00 055	1093		G47025	74319				B
000551094	2T	1361	D01100	S519	1	2	EA		A1B11	0000030.00	D0	DC,HE APER 40-1				83154	N2T4	0	00	G
000551095	6T	1350	G46000		5	U	EA		ARR0G	0000000.25	M0	4N 1350 00 055	1095		G46000	74319				B
000551096	2E	1377	H07700	M335	1					0000000.00	D0					69269				
000551098	2T	1320	X66442	D238	0	7	EA	K	A1E11	0000095.00	92	PROJ,5/38 HE-PD				98247	A901	1	BV	G
000551107	2T	1390	X66761	N440	0	C	EA	K	A1A11	0000144.00	92	FUZE,PROX 91-0				98248	A901	1	BV	G
000551119	2T	1390	X65794		1	4	EA	K	A1A11	0000000.97	92	PRIMER 42	4			98240	A901	1	BV	G
000551125	2T	1340	X62350		1	P	EA	X	A2100	0000040.60	D0	WRHD 10	9			76009				G
000551144	2T	1340	X50975		1	P	EA	X	A3B00	0000052.82	D0	RKT,HE MK10				76002				G
000551153	0T	1375	L33500	M587	1	2	LB		A030L	0000000.23	D0	DYNAMITE				96060	A901	4	00	G
000551153	2T	1375	E12500	M587	0	2	LB	K	A1F11	0000000.23	Z1	DYNAMITE				91337	A901	3	BV	G
000551282	2T	1305	X66211	A747	0	3	EA	K	A1D11	0000001.50	92	CTG,20MM LNK.				98245	A901	1	BV	G
000562793	2E	1305	XQ8370	BW01	0	7	EA	K	A2B21	0000000.06	92	SHIELD 20MM HAZ				03212	A901	1	BV	D
000562794	2T	1350	X00775		1	U	EA	X	A3X00	0006000.00	D0	AFTRBDY N TL C				80067	N2T4	0		C
000562794	6T	1350	X01262		6	U	EA	X	A3X00	0006000.00	D0	2T 1350 00 056	2794		X00775	80067	N2T4			C
000562795	2T	1350	X00815		1	U	EA	X	A3X00	0007025.00	D0	AFTRBDY N TL C				80130	N2T4	0		C
000562795	6T	1350	X01263		6	U	EA	X	A3X00	0007025.00	D0	2T 1350 00 056	2795		X00815	80130	N2T4			C
000562796	2T	1350	X02800		1	U	EA	X	A3X00	0001738.00	D0	BATTERY SECTION				79278	N2T4	0		B
000562796	6T	1350	X04068		6	U	EA	X	A3X00	0001738.00	D0	2T 1350 00 056	2796		X02800	79278	N2T4			B
000562797	2T	1375	E05150	M056	0	2	EA	K	A1F11	0000094.00	Z1	CHG,DEM 36	0			91337	A901	3	BV	G
000562798	2T	1360	D00900		1					0000000.00	D0					70025				
000562799	2T	1375	E01800	M091	0	3	EA	K	A1F11	0000002.09	C4	CAP,BLST DEL#11				99215	A901	3	BV	G
000562800	2T	1375	E01850	M092	0	3	EA	K	A1F11	0000002.53	C4	CAP,BLST DEL#12				99215	A901	3	BV	G
000562801	2T	1375	E01900	M093	0	3	EA	K	A1F11	0000001.84	C4	CAP,GLST DEL#13				99215	A901	3	BV	G
000562802	2T	1375	E01950	M094	0	3	EA	K	A1F11	0000001.81	C4	CAP,BLST DEL#14				99215	A901	3	BV	G
000562803	2T	1375	E02000	M095	0	3	EA	K	A1F11	0000003.14	C4	CAP,BLST DEL#15				99215	A901	3	BV	G
000562804	2T	8140	G20660	6W64	6	U	EA		A3G11	0000500.00	M0	6T 8140 00 056	2804	6W64	G20660	93273	N6T2	0	BV	B
000562804	6T	8140	G20660	6W64	0	U	EA		A3E41	0000500.00	M0	CRATE 55	1			93278	N6T2	0	BV	B
000562805	2T	1350	G13800		6	U	EA		A3G11	0006412.00	C2	6T 1350 00 056	2805		G68432	97164	N6T2	0	BV	B
000562805	6T	1350	G68432		0	U	EA		A3E41	0006412.00	92	CASE EMT 55	2			02168	N6T2	0	BV	B
000562806	2T	1351	G13760	R757	6	7	EA		A3G11	0001210.00	M0	6T 1351 00 056	2806	R757	X68427	93273	N6T2	0	BV	G
000562806	6T	1351	X68427	R757	0	7	EA		A3E41	0001210.00	92	CASE LDD 55	2			99328	N6T2	0	BV	G
000562807	2T	1351	X26900		1	U	EA	X	A3X11	0000025.00	D0	FIT EXP 10	2			86290			BV	G
000562807	6T	1351	X35502		6	U	EA	X	ARR0G	0000025.00	D0	2T 1351 00 056	2807		X26900	86290				G
000562808	2T	1350	G27020	UC60	6	U	EA		A3G11	0000008.00	M0	6T 1350 00 056	2808	UC60	XG0442	93273	N6T2	0	BV	B
000562808	6T	1350	XG0442	UC60	0	U	EA		A3E31	0000008.00	92	FILTER 2	0			04016	N6T2	0	BV	B
000562809	2T	4923	G74620		6	U	EA		A3H11	0002000.00	C2	6T 4923 00 056	2809		XG8511	97165	N6T2	0	BV	B
000562809	6T	4923	XG8511		0	U	EA		A3D51	0002000.00	92	TEST SE 269	1			02344	N6T2	0	BV	B
000565159	8E	2845	X35100		1	U	EA	X	A3X00	0000050.00	D0	REIG LR	58			79278	N8E4	0		G
000571876	0T	1305	X12717	A066	1	4	EA	X	A3X00	0000000.07	D0	CTG,5.56MM M193				81030		4	00	G
000579576	0T	1315	L15800	C280	1	3	EA		A020L	0000040.75	D0	CTG,90MM M71A1				81275	A901	4	00	G
000593535	0T	1320	L48000	D568	1	P	EA		A020L	0000067.50	D0	PROJ,155MM GAS				96058	A901	4	00	G
000593536	0T	1320	L47850	D542	1	P	EA		A020L	0000045.97	D0	PROJ,155MM M121				96058	A901	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000600885	0T	1377	L31650	M500	0	7	EA	K	A010L	0000030.58	C4	CUTTER,CTG M21	00007	N2T4	4	00	G
000600885	2E	1377	HZ1280	M500	0	7	EA	K	A2C21	0000066.90	C4	CUTTER,CTG M21	97284	N2T4	0	BV	G
000600886	0T	1377	L31750	M504	1	7	EA	K	A010L	0000002.80	D0	CUTTER,CTG M22	01060	N2T4	3	00	G
000600886	2E	1377	X66682	M504	1	7	EA	K	A2C21	0000002.80	D0	CUTTER,CTG M22	01059	N2T4	0	BV	G
000600886	2T	1377	X66682	M504	6	7	EA	K	A2C21	0000002.80	M0	2E 1377 00 060 0886 M504 X66682	00118	N2T4	0	BV	G
000608771	2E	1377	HC0800	MW03	0	7	EA	K	A2C21	0000002.75	Z1	CTG,TEST 119-0	91291	N2T4	0	BV	G
000608772	2E	1340	X67406	J590	0	U	EA	K	A2E21	0000003.90	92	LUG,SUSPENSION	98275	A901	3	BV	B
000608776	8T	1336	T6E20S	V242	0	7	EA	C	A1Z00	0000265.00	CY	SAD 17 0	94182	N8T2	0	BV	G
000608786	8T	8140	X18975		1	U	EA	X	A3X00	0000100.00	D0	CNTR 419 0	82037			00	A
000608791	2T	1350	G76300		6	U	SE		A3E11	0001163.40	M0	6T 1350 00 060 8791 G76300	93273	N6T2	0	BV	B
000608791	6T	1350	G76300		0	U	SE		A3D21	0001163.40	M0	TOOLS SPECIAL	93278	N6T2	0	BV	B
000608793	4T	1355	X00020		1	U	SE	X	A3X00	0001386.00	D0	ACCY SET,A/C	77141				D
000608797	8T	1336	T6D02S	V356	0	7	EA	E	A1T00	0001500.00	CY	WH 51 1	94182	N8T2	0	BV	G
000608807	4T	1355	X67816	T022	0	7	EA	C	A3C21	0031000.00	92	MAIN AS 37 3	98311	N2T4	0	BV	D
000608808	2T	8140	O23400		0	U	EA		A1A11	0000015.81		TNK,CTG 14-1	90311	A901	1	BV	B
000608817	6T	1350	G52550		5	U	EA		ARR0G	0000060.00	M0	1A 1350 00 060 8817 G52550	75199			BQ	B
000608830	6T	1350	G46775		5	U	EA		ARR0G	0000009.50	M0	4N 1350 00 060 8830 G46775	74319				B
000608838	2E	1360	D01650		1	P	EA	K	A2F11	0000013.56	D0	FRNG MECH 43-0	97325	N2T4	0	BV	D
000608842	2E	1360	D01680		1	7	EA	K	A1A21	0000013.56	D0	FRNG MECH 43-0	97274	N2T4	0	BV	D
000608843	2E	1360	D01720		1	7	EA	K	A1A21	0000013.78	D0	FRNG MECH 43-0	97274	N2T4	0	BV	D
000608845	2E	1360	D01740		1	P	EA	K	A1A21	0000013.78	D0	FRNG MECH 43-0	97274	N2T4	0	BV	D
000608846	2E	1360	D01760		1	7	EA	K	A2F11	0000013.78	D0	FRNG MECH 43-0	97325	N2T4	0	BV	D
000608847	2E	1360	D01780		1	7	EA	K	A1A21	0000013.78	D0	FRNG MECH 43-0	97274	N2T4	0	BV	D
000608848	2E	1360	D01800		1	7	EA	K	A1A21	0000014.09	D0	FRNG MECH 43-0	97274	N2T4	0	BV	D
000608849	2E	1360	D01820		1	7	EA	K	A1A21	0000014.09	D0	FRNG MECH 43-0	97274	N2T4	0	BV	D
000608852	2E	1360	D01840		1	7	EA	K	A1A21	0000014.09	D0	FRNG MEC 43-0	97274	N2T4	0	BV	D
000608854	2E	1360	D01860		1	7	EA	K	A1A21	0000014.09	D0	FRNG MEC 43-0	97274	N2T4	0	BV	D
000608897	2E	1360	D01880		1	P	EA	K	A1A21	0000014.09	D0	FRNG MEC 43-0	97274	N2T4	0	BV	D
000608958	2E	1360	D01700		1	7	EA	K	A1A21	0000013.78	D0	FRNG MECH 43-0	97274	N2T4	0	BV	D
000608959	2E	1360	D01660		1	7	EA	K	A1A21	0000013.56	D0	FRNG MECH 43-0	97274	N2T4	0	BV	D
000617663	6T	1350	G45600		1	U	EA		ARR0G	0000000.75	D0	CAP BATT SEAL	74116				J
000617668	6T	1350	G47050		1	U	EA		ARR0G	0000000.20	D0	PLUG BATT REC	74116				J
000617670	6T	1350	G46075		1	U	EA		ARR0G	0000001.00	D0	HULL BATTERY	74116				J
000617672	6T	1350	G46800		1	U	EA		ARR0G	0000019.00	D0	PATCH CORD ASSY	74116				J
000625067	0T	1390	L44050	N335	1					0000000.00	D0		71227				
000625069	2T	1350	G10160		6	U	EA		A3E11	0000011.50	C2	6T 1350 00 062 5069 G10160	97157	N6T2	0	BV	B
000625069	6T	1350	G10160		0	U	EA		A3D21	0000011.50	C2	CABLE ASSY	97157	N6T2	0	BV	B
000625078	6T	6135	XG0005		0	U	EA		A3G61	0000013.68	92	BATTERY	03323	N6T2	0	BV	B
000625080	6T	6135	XG0071		0	U	EA		A3G61	0000001.50	92	BATTERY	03325	N6T2	0	BV	B
000625085	8E	1336	X65143	NW56	0	7	EA	C	V2AM1	0000288.00	92	SAD 35 0	98218	N8E2	0	BV	G
000625098	6T	1350	G45975		1	U	EA		ARR0G	0000018.00	D0	EXTN HANDLE ASY	74116				J
000625879	2E	1377	HQ1490	M725	0	7	EA		A2C21	0000746.25	C4	INITIATOR M72	94046	FUU4	0	BV	G
000626990	4T	1355	SEB160	T245	1	U	EA		A3B71	0000400.00	D0	WHD,PLS 101 0	83315	N2T4	0	BV	D
000628468	2E	1325	A22100	G211	0	7	EA	K	A2I21	0000001.54	C2	DELAY ELMNT M9	92032	A901	3	BV	G
000642896	0T	1305	L08600	A136	0	4	EA	K	A010L	0000000.36	C4	CTG, 7.62 MATCH	98353	A901	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000642896	2T	1305	P08850	A136	0	4	EA	K	A1B11	0000000.38	C4	CTG, 7.62 MATCH				99208	A901	1	BV	G
000645709	4T	1355	X64785	TA47	0	7	EA		A3A51	0001500.00	92	HOUSING DISP				98196	N2T4	0	BV	C
000645710	4T	1355	X64742	TW12	0	U	EA		A3C21	0000087.00	92	DISP,WIRE SUB				98196	N2T4	0	BV	A
000645711	4T	1355	X64743	TW13	0	U	EA		A3C21	0000238.00	92	DISP,WIRE TORP				98196	N2T4	0	BV	A
000645712	4T	1355	X64734	TA46	0	7	EA		A3C21	0000500.00	C3	HOUSING,DISP				00080	N2T4	0	BV	C
000645930	6T	1350	G45700		5	U	EA		ARR0G	0000008.00	M0	4N 1350 00 064 5930	G45700			74319				B
000645931	6T	1350	G45475		1	U	EA		ARR0G	0000013.00	D0	BULKHEAD ASY				74116				J
000646549	2T	1305	P02800	A066	0	4	EA	K	A1B11	0000000.21		CTG.5.56MM M193				93336	A901	3	BV	G
000653153	2T	1350	G59130	UH37	1	U	SE		A3D11	0000118.00	D0	ORDALT KT 10100				81346	N2T4	0	BV	B
000653153	6T	1350	G28500	UH37	6	U	SE		ARR0G	0000118.00	D0	2T 1350 00 065 3153	UH37	G59130		81346	N2T4			B
000653154	8T	8140	T3Z12M		5	U	EA		T3Z12	0000040.00	M0	2U 8140 00 065 3154	T3Z12M			74162				B
000653155	8T	8140	T3Z11M		5	U	EA		T3Z11	0000035.00	M0	2U 8140 00 065 3155	T3Z11M			74162				B
000653156	2T	4923	G81990		1	U	EA		A3D11	0001500.00	D0	ROTATOR ASSY				81346	N2T4	0	BV	B
000653157	2T	4923	G73580		6	U	EA		A3H11	0000200.00	C2	6T 4923 00 065 3157	G73580			97165	N6T2	0	BV	B
000653157	6T	4923	G73580		0	U	EA		A3D51	0000200.00	C2	TEST COIL ASSY				97165	N6T2	0	BV	B
000653163	2T	4923	G01540		6	U	EA		A3H11	0000015.00	C2	6T 4923 00 065 3163	G01540			97162	N6T2	0	BV	B
000653163	6T	4923	G01540		0	U	EA		A3D21	0000015.00	C2	ADAPTER 47 0				97162	N6T2	0	BV	B
000653591	2E	1340	X67444	H135	0	7	EA	K	A2E11	0000350.00	92	LNCHR LAU61/A				98275	A901	3	BV	D
000654619	2E	1377	HE1540	M517	0	7	EA	K	A2C21	0000434.67	C4	CTG,IMP MK 47-0				02358	N2T4	0	BV	G
000657152	4E	5955	V3H59M	VW99	1	U	SE		A2A21	0000580.00	D0	XTL SET, XMTR				83224	N2T4	0	BV	A
000657152	8E	5955	V3H59Q	VW99	6	U	SE	B	A3C00	0000580.00	D0	4E 5955 00 065 7152	VW99	V3H59M		83224	N2T4			A
000657718	8T	1410	T1A21S	1632	1	C	EA	C	T1A21	0060385.00	D0	GM 2E 2				74012				G
000657719	8T	1410	T1A22S	1633	1	C	EA	C	T1A22	0081515.00	D0	GMP 2E 2				74012				G
000657721	8T	1337	X67776	V841	0	7	EA	C	A1Z00	0000450.00	92	DTRMIG 190 1				98288	N8T2	0	BV	G
000657731	2T	1350	X07825		1	U	EA	X	A3X11	0000028.00	D0	CBL ASY CA1139				85291			BV	B
000657731	6T	1350	X11480		6	U	EA	X	ARR0G	0000028.00	D0	2T 1350 00 065 7731	X07825			85291				B
000657732	2E	1361	D03200	SW07	1	4	EA		A2G21	0000013.00	D0	SUS 57 0				85319	N2T4	0	BV	G
000657733	2E	1361	D02670	SW08	0	4	EA	K	A2H11	0000343.00		SUS 61 0				03227	N2T4	0	BV	G
000657734	2E	1361	D02680	SW09	0	4	EA	K	A2H11	0000340.00		SUS 64 0				03227	N2T4	0	BV	G
000658857	2T	4010	G78560	UW67	6	U	EA	K	A3E11	0000100.00	M0	6T 4010 00 065 8857	UW67	G78560		93273	N6T2	0	BV	B
000658857	6T	4010	G78560	UW67	0	U	EA	K	A3D21	0000100.00	M0	W ROPE AY 1 0				93278	N6T2	0	BV	B
000658858	2T	4010	G78620	UW68	6	U	EA	K	A3E11	0000097.00	M0	6T 4010 00 065 8858	UW68	X68433		93273	N6T2	0	BV	B
000658858	6T	4010	X68433	UW68	0	U	EA	K	A3D21	0000097.00	92	W ROPE AY 2 0				99328	N6T2	0	BV	B
000658859	2T	1350	X49425		1	U	EA	X	A3X11	0000350.00	D0	RELEASE 25 0				88064			BV	B
000658859	6T	1350	X73460		6	U	EA	X	ARR0G	0000350.00	D0	2T 1350 00 065 8859	X49425			88064				B
000658860	2T	1350	G72000	UW51	6	U	EA		A3E11	0000043.00	C2	6T 1350 00 065 8860	UW51	XG0444		97163	N6T2	0	BV	B
000658860	6T	1350	XG0444	UW51	0	U	EA		A3E31	0000043.00	92	SWCH DEL 64 3				04016	N6T2	0	BV	B
000661552	8E	1420	X65327	PF35	0	7	SE		V4AM5	0000100.00	92	WNGASY 2 1				98219	N8E2	0	BV	D
000661553	8E	1420	X65326	PF27	0	7	SE		V4AM5	0000040.00	92	FINS 21 0				98219	N8E2	0	BV	D
000661555	8E	8140	X65341		1	U	EA		V4AM5	0000275.00	D0	CNTR 397 0				02324	N8E2	0	BV	B
000661556	8E	1336	X65318	V077	0	7	EA		V4AM5	0000250.00	92	EXHD 18 0				98219	N8E2	0	BV	D
000661557	4E	8140	X65339	EW63	6	U	EA		A2W41	0000043.00	M0	8E 8140 00 066 1557	EW63	X65339		00262	N2T4	0	BV	A
000661557	8E	8140	X65339	EW63	0	U	EA		V4AM3	0000043.00	M0	CNTR MK 396-0				00262	N2T4	0	BV	A
000661558	8E	1420	X65276	PF09	0	7	EA	C	V4AM5	0001677.00	92	CONSEC 1 5				98219	N8E2	0	BV	G
000661559	8E	1420	X65271	PF11	1	C	EA	C	V4AM5	0007000.00	D0	GUDSEC 21 1				02324	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000661560	2E	1377	HD0210	M282	0	7	EA	K	A2C21	0000130.00	C4	CTG,DLY MK	4-1			92225	N2T4	0	BV	G
000661561	2E	1377	HD0270	M284	1	7	EA	K	A2C21	0000008.00	D0	CTG,DLY MK	5-1			92129	N2T4	0	BV	G
000661562	2E	1377	HD0290	M285	0	7	EA	K	A2C21	0000009.20	Z1	CTG,DLY MK	6-1			91291	N2T4	0	BV	G
000661577	4E	8140	V4Z46M	EW63	6	U	EA		V4Z46	0000043.00	RD	4E 8140 00 066	1557	EW63	X65339	77267	N4E4	2	BV	A
000663918	2E	1040	A41500		1	7	EA	K	A2I21	0000003.98	D0	UMBILICAL ASSY				97192	N2T4	0	BV	D
000663957	4T	1355	X64496	T082	0	7	EA		A3A51	0006000.00	C3	EXER HD	79 1			00080	N2T4	0	BV	G
000664288	8T	1420	X67790	PW07	0	C	EA	C	A1Z00	0003025.00	92	TDD	7 1A			98288	N8T2	0	BV	P
000665194	4T	1355	S1B070	TW06	1	7	EA		A3B31	0003573.44	D0	AIR FRM	5 0			93155	N2T4	0	BV	D
000665194	8S	1355	SB0400	TW06	6	7	EA	C	A3S3S	0000600.00	C2	4T 1355 00 066	5194	TW06	S1B070	91136	N2T4	0	XQ	D
000665195	8E	8140	X65331	ZW13	0	U	EA		V4AM5	0000029.00	92	CNTR	392 0			98219	N8E2	0	BV	B
000665196	8E	8140	X65334	ZW14	1	U	EA		V4AM5	0000040.00	D0	CNTR	393 0			02324	N8E2	0	BV	B
000665197	4E	8140	X65340	EW64	6	U	EA		A2W41	0000077.00	M0	8E 8140 00 066	5197	EW64	X65340	00262	N2T4	0	BV	A
000665197	8E	8140	X65340	EW64	0	U	EA		V4AM3	0000077.00	M0	CNTR MK	394-0			00262	N2T4	0	BV	A
000665198	4E	8140	X65338	EW65	6	U	EA		A2W41	0000102.00	M0	8E 8140 00 066	5198	EW65	X65338	00262	N2T4	0	BV	B
000665198	8E	8140	X65338	EW65	0	U	EA		V4AM3	0000102.00	M0	CNTR MK	395-0			00262	N2T4	0	BV	B
000665199	8E	8140	X65335	ZW45	0	U	EA		V4AM5	0000500.00	92	CNTR,GM	399 0			98219	N8E2	0	BV	B
000665708	2T	4923	G16640		6	U	EA		A3H11	0000374.00	C5	6T 4923 00 066	5708		G16640	93320	N6T2	0	BV	B
000665708	6T	4923	G16640		0	U	EA		A3D21	0000374.00	C5	CNCTN BX	13 1			93320	N6T2	0	BV	B
000665709	2T	4923	G16720		6	U	EA		A3H11	0000692.00	C5	6T 4923 00 066	5709		G16720	93320	N6T2	0	BV	B
000665709	6T	4923	G16720		0	U	EA		A3D21	0000692.00	C5	CNCTN BX	15 1			93320	N6T2	0	BV	B
000665710	2T	4923	G16760		6	U	EA		A3H11	0000486.00	C5	6T 4923 00 066	5710		G16760	93320	N6T2	0	BV	B
000665710	6T	4923	G16760		0	U	EA		A3D21	0000486.00	C5	CNCTN BX	16 1			93320	N6T2	0	BV	B
000665711	2T	4923	G16800		6	U	EA		A3H11	0000586.00	C5	6T 4923 00 066	5711		G16800	93320	N6T2	0	BV	B
000665711	6T	4923	G16800		0	U	EA		A3D21	0000586.00	C5	CNCTN BX	17 1			93320	N6T2	0	BV	B
000665712	2T	1350	G39800		1					0000000.00	D0					70025				
000665713	2T	4923	G16860		6	U	EA		A3H11	0000522.00	C5	6T 4923 00 066	5713		G16860	93320	N6T2	0	BV	B
000665713	6T	4923	G16860		0	U	EA		A3D21	0000522.00	C5	CNCTN BX	19 1			93320	N6T2	0	BV	B
000665714	2T	4923	G16900		6	U	EA		A3H11	0000548.00	C5	6T 4923 00 066	5714		G16900	93320	N6T2	0	BV	B
000665714	6T	4923	G16900		0	U	EA		A3D21	0000548.00	C5	CNCTN BX	20 1			93320	N6T2	0	BV	B
000665715	2T	4923	G16940		6	U	EA		A3H11	0000511.00	C5	6T 4923 00 066	5715		G16940	93320	N6T2	0	BV	B
000665715	6T	4923	G16940		0	U	EA		A3D21	0000511.00	C5	CNCTN BX	21 1			93320	N6T2	0	BV	B
000665716	2T	4923	G16980		6	U	EA		A3H11	0000840.00	C5	6T 4923 00 066	5716		G16980	93320	N6T2	0	BV	B
000665716	6T	4923	G16980		0	U	EA		A3D21	0000840.00	C5	CNCTN BX	22 1			93320	N6T2	0	BV	B
000665717	2T	4923	G17020		6	U	EA		A3H11	0000669.00	C5	6T 4923 00 066	5717		G17020	93320	N6T2	0	BV	B
000665717	6T	4923	G17020		0	U	EA		A3D21	0000669.00	C5	CNCTN BX	23 1			93320	N6T2	0	BV	B
000665718	2T	4923	G17060		6	U	EA		A3H11	0000236.00	C5	6T 4923 00 066	5718		G17060	93320	N6T2	0	BV	B
000665718	6T	4923	G17060		0	U	EA		A3D21	0000236.00	C5	CNCTN BX	24 1			93320	N6T2	0	BV	B
000665719	2T	4923	G17100		6	U	EA		A3H11	0000374.00	C5	6T 4923 00 066	5719		G17100	93320	N6T2	0	BV	B
000665719	6T	4923	G17100		0	U	EA		A3D21	0000374.00	C5	CNCTN BX	25 1			93320	N6T2	0	BV	B
000665720	2T	4923	G17120		6	U	EA		A3H11	0001800.00	C5	6T 4923 00 066	5720		G17120	93320	N6T2	0	BV	B
000665720	6T	4923	G17120		0	U	EA		A3D21	0001800.00	C5	CNCTN BX	27 0			93320	N6T2	0	BV	B
000666167	2T	4923	G74900		6	U	EA		A3H11	0002500.00	C2	6T 4923 00 066	6167		G74900	97165	N6T2	0	BV	B
000666167	6T	4923	G74900		0	U	EA		A3D51	0002500.00	C2	TEST SE	347 0			97165	N6T2	0	BV	B
000667507	2E	1340	X36593	H537	1	U	EA	X	A3X21	0000992.00	D0	LNCHR RKT A/C				86290			BV	G
000667508	2E	1340	X36595	H538	1	2	EA	X	A3X00	0000992.00	D0	LNCHR-RKT A/C				80214			00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000667509	2E	1340	X36585	H539	1	U	EA	X	A3X21	0001068.00	D0	LNCHR RKT A/C	86290			BV	G
000667510	2T	1350	G16140	R218	6	C	EA		A3E11	0000086.00	M0	6T 1350 00 066 7510 R218 X68253	93273	N6T2	0	BV	P
000667510	6T	1350	X68253	R218	0	C	EA		A3E31	0000086.00	92	CLOCK DL 22 0	99327	N6T2	0	BV	P
000667511	2T	1350	G16180	R219	6	C	EA		A3E11	0000086.00	M0	6T 1350 00 066 7511 R219 X68254	93273	N6T2	0	BV	P
000667511	6T	1350	X68254	R219	0	C	EA		A3E31	0000086.00	92	CLOCK DL 22 1	99327	N6T2	0	BV	P
000667512	2T	1350	G72160	UW88	6	7	EA		A3E11	0000046.00	M0	6T 1350 00 066 7512 UW88 G72160	93273	N6T2	0	BV	D
000667512	6T	1350	G72160	UW88	0	7	EA		A3E31	0000046.00	M0	SWCH HYD110 0	93278	N6T2	0	BV	D
000667514	2T	1350	X07850		1	U	EA	X	A3Y00	0000002.15	D0	CBL ASY	75297				B
000667515	2T	1350	X25150		1	U	EA	X	A3X00	0000016.00	D0	EXT MEC 12 0	76118				D
000667516	2T	1350	X57900		1	U	EA	X	A3X00	0000009.40	D0	S CLOCK 1 13	77154				B
000682006	0T	1305	L09580	A415	0	4	EA	K	A020L	0000000.11	NX	CTG,.380 BALL	03231	A901	1	00	G
000682006	0T	1305	L09580	A415	1	4	EA	K	A010L	0000000.11	NX	CTG,.380 BALL	03231	A901	1	00	G
000682006	2T	1305	P07850	A415	0	4	EA	K	A1B11	0000000.16	NX	CTG,.380 BALL	03231	A901	1	BV	G
000687524	2T	4923	G74200		6	C	EA		A3H11	0001100.00	C5	6T 4923 00 068 7524 G74200	93320	N6T2	0	BV	P
000687524	6T	4923	G74200		0	C	EA		A3D51	0001100.00		TEST SE 239 2	01169	N6T2	0	BV	P
000687525	2E	1340	J04300	H536	1	U	EA		A3J00	0001060.00	D0	LNCHR RKT A/C	77176			00	G
000687528	2E	1325	X64465	F724	0	4	EA	K	A2I21	0000043.00	92	FUZE M990E4	98171	A901	1	BV	G
000687543	2E	1325	X64439	F723	1	4	EA	K	A2I21	0000040.00	D0	FUZE M990E3	99103	A901	1	BV	G
000687544	2E	1325	A13750	F725	1	4	EA		A3H00	0000042.00	D0	FUZE M990E	80277	A901	1	00	G
000687545	6T	1350	G45725		1	U	EA		ARR0G	0000000.90	D0	CATCH	74116				J
000687547	2T	1340	X62650		1	P	EA	X	A2100	0000035.96	D0	WRHD 12	76009				G
000687548	2T	1351	G05780	R704	6	3	EA		A3G11	0000004.25	M0	6T 1351 00 068 7548 R704 XG0525	93273	N6T2	0	BV	G
000687548	6T	1351	XG0525	R704	0	3	EA		A3E31	0000004.25	92	BSTR 18 2	04028	N6T2	0	BV	G
000690869	0T	1305	X12718	A066	1	4	EA	X	A3X00	0000000.13		CTG,5.56MM M193	93336	A901	4	00	G
000690869	2T	1305	P02850	A066	0	4	EA	K	A1B11	0000000.27	C4	CTG,5.56MM M193	99204	A901	1	BV	G
000693070	0T	1390	L31900	NX51	0	7	EA	K	A040L	0000000.69	Z1	DELAY PLUNGER A	96117	A901	4	00	G
000693072	0T	1390	L31850	NX52	6	U	EA		A040L	0000001.38	RD	0T 1390 01 143 1603 NX52 L31850	84118	A901	4	00	G
000693093	2E	5865	Y02950		1	U	BX	K	A3W21	0000249.94	D0	CHAFF,RR-149/AL	96360	FGG5	3	BV	D
000697107	2T	8140	O08000		1					0000000.00	D0		69254				
000697109	4T	1410	S23950	TW16	6	U	EA		660D1	0003700.00	RB	8S 1410 00 069 7109 TW16 X64810	89137	N8S4	0	BV	B
000697109	8S	1410	X64810	TW16	0	U	EA		A3F00	0003700.00	92	DMY GM 35 0	98196	N8S4	0	BV	B
000697113	4T	1356	SGB540	TW20	1	7	EA		A3B61	0005500.00	D0	GEN GAS 8 0	91163	N2T4	0	BV	G
000697115	4T	1356	X67304	T672	0	7	EA		A3B61	0000135.00	92	IGNR 261 0	98274	N2T4	0	BV	G
000697117	4T	1356	SGB670	TW35	1	U	EA		A3B61	0000000.75	D0	PROP,BUMPER	89242	N2T4	0	BV	G
000697119	4T	1356	X67305	TW36	0	7	EA		A3B61	0001200.00	92	PROP GR 72 0	98274	N2T4	0	BV	G
000697121	2E	1360	D01640		1	7	EA	K	A1A21	0000009.76	D0	FRNG MEC 1000FT	97274	N2T4	0	BV	D
000697123	2E	1360	D01670		1	7	EA	K	A1A21	0000010.00	D0	FRNG MEC 2000FT	97274	N2T4	0	BV	D
000697125	2E	1360	X67569		1	P	EA	K	A2F11	0000009.52	92	FRNG MEC 2500FT	98275	N2T4	0	BV	D
000697127	2E	1360	X67568		0	7	EA	K	A2F11	0000009.53	92	FRNG MEC 3000FT	98275	N2T4	0	BV	D
000697129	2E	1360	X67570		1	7	EA	K	A2F11	0000009.51	92	FRNG MEC 4000FT	98275	N2T4	0	BV	D
000697131	2E	1360	D01750		1	P	EA	K	A1A21	0000009.71	D0	FRNG MEC 6000FT	97274	N2T4	0	BV	D
000697133	2E	1360	D01770		1	7	EA	K	A1A21	0000009.81	D0	FRNG MEC 8000FT	97274	N2T4	0	BV	D
000697135	2E	1360	D01790		1	7	EA	K	A1A21	0000009.90	D0	FRG MEC 10000FT	97274	N2T4	0	BV	D
000697137	2E	1360	D01810		1	P	EA	K	A2F11	0000009.96	D0	FRG MEC 12000FT	97318	N2T4	0	BV	D
000697139	2E	1360	D01830		1	7	EA	K	A2F11	0000010.18	D0	FRG MEC 14000FT	97318	N2T4	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000697141	2E	1360	X67571		1	7	EA	K	A2F11	0000010.00	92	FRG MEC	16000FT		98275	N2T4	0	BV	D
000697143	2E	1360	D01870		1	7	EA	K	A2F11	0000010.31	D0	FRG MEC	18000FT		97318	N2T4	0	BV	D
000697145	2E	1361	X26000		1	P	EA	X	A3X00	0000028.82	D0	FRNG/ARM	38-0		75326				G
000697147	2E	1361	X67572		1	7	EA	K	A2F11	0000028.82	92	FRNG/ARM	38-0		98275	N2T4	0	BV	G
000697149	2E	1360	X24925		1	U	EA	X	A3X00	0000007.74	D0	EXP SECT	10&0		79012				B
000697151	2E	1361	D01380		1	7	EA	K	A2F11	0000007.95	D0	EXPL SECT	10 0		97318	N2T4	0	BV	G
000697153	2E	1360	X24950		1	U	EA	X	A3X00	0000009.00	D0	EXP SECT	10&1		79012				B
000697155	2E	1361	D01390		1	7	EA	K	A2F11	0000010.20	D0	EXPL SECT	10 1		97318	N2T4	0	BV	G
000699946	2E	1370	B00150	1W45	0	U	EA	K	A2G21	0000001.25	Z1	BAND SUSPENSION			91291	A901	3	BV	B
000701010	0T	1345	L34500	K008	0	7	EA	K	A040L	0000033.23		FRNG,DEV APERS			00084	A901	4	00	D
000701022	0T	1390	L02350	NX60	0	3	EA	K	A040L	0000001.03	Z1	BOOSTER	PROJ		96117	A901	4	00	G
000701022	2T	1390	X04185	NX60	1	3	EA	X	A3X11	0000000.67	D0	BOOSTER	PROJ		86276	A901	3	BV	G
000701023	0T	1395	L31500	CX18	0	7	EA		A020L	0000000.05	NX	CUP,FUZE WELL			03231	A901	4	00	D
000701023	0T	1395	L31500	CX18	1	7	EA		A040L	0000000.05	NX	CUP,FUZE WELL			03231	A901	4	00	D
000703423	2T	1320	R31300	D353	0	7	EA	K	A1E11	0004423.84	C4	PROJ,5/54 ILLUM			99210	A901	1	BV	G
000703424	2E	1325	A10200	F037	1	U	EA		A2E21	0000390.00	D0	BOMB,PRAC 104	1		90076	A901	1	BV	B
000705924	2T	1390	X30983		1	4	EA	X	A2100	0000018.00	D0	FUZE,BD 20-5			79236	A901	1	00	G
000705925	2T	1390	X66737	N258	0	4	EA	K	A1A11	0000020.00	92	FUZE,BD 64-2			98248	A901	1	BV	G
000707039	2T	1370	B05450	L557	1	U	CN		A1D11	0000006.26	D0	MARKER LOC MAR			88120	A901	3	BV	F
000713784	4T	8140	SCC080	TW84	0	U	EA		A3C21	0006500.00	C3	CNTR,SH 318	0		03301	N2T4	0	BV	A
000713787	8E	1337	V1C22Q	V333	1	U	EA	B	V1C22	0000310.95	D0	RM	17 5		82302	FUU4	0	XH	G
000713789	4E	1410	X67261	PW37	6	7	EA		A2W31	0003661.00	M0	8E 1410 00 071 3789	PW37	X67261	00262	N2T4	0	BV	C
000713789	8E	1410	X67261	PW37	1	7	EA		V3AM1	0003661.00	D0	GM,DMY	AGM-12C		02331	N2T4	0	BV	C
000715071	6T	5961	G78865		5	U	EA		ARR0G	0000001.25	M0	1A 5961 00 071 5071		G78865	75199			BQ	B
000715072	2T	1320	R03800		0	7	EA	K	A1A11	0000009.96	Z1	CASE 5/38	11-1		91313	A901	1	BV	D
000715073	2E	8140	X64423		0	U	EA	K	A2I21	0000000.10	C3	CAP,SHPG,PLSTIC			03343	A901	3	BV	B
000715074	2E	1325	A31900		1					0000000.00	D0				73157				
000715075	2E	1325	X18350		1	U	EA	X	A3X00	0000004.50	D0	CLEVIS			75311				L
000715076	2E	1361	D02640	SW05	0	4	EA	K	A2H11	0000067.50		SUS	59 1A		03227	N2T4	0	BV	G
000715077	2E	1361	D02250	SW04	1	3	EA		A3J00	0000063.73	D0	SUS	59 0A		80214	N2T4	0	BV	G
000715078	8E	6920	X65254	QW56	1	C	EA		V4AM5	0011325.00	D0	GMTR	45A T4		02324	N8E2	0	BV	G
000715079	2E	8140	O18150	JW37	0	U	EA	K	A2I21	0000157.00	Z1	PALLET	79 0		91303	A901	3	BV	B
000715080	2T	1351	G01600		1					0000000.00	D0				70025				
000715081	2T	1351	G01550		1					0000000.00	D0				70025				
000715082	2T	1351	G01450		1					0000000.00	D0				70025				
000715083	2T	1351	G01425		1					0000000.00	D0				70025				
000715084	2T	1351	G01400		1					0000000.00	D0				70025				
000715085	2T	1351	G01350		1					0000000.00	D0				70025				
000715086	2T	1351	G01300		1					0000000.00	D0				70025				
000715087	2T	1351	G01275		1					0000000.00	D0				70025				
000715088	2T	1351	G01250		1					0000000.00	D0				70025				
000715089	2T	1351	G01200		1					0000000.00	D0				70025				
000715091	2T	1351	G01175		1					0000000.00	D0				70025				
000715092	2T	1351	G01150		1					0000000.00	D0				70025				
000715093	2T	1351	G01050		1					0000000.00	D0				70025				

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000715095	2T	1351	G01025		1					0000000.00	D0						70025				
000715096	2T	1351	G00650	U273	1					0000000.00	D0						71209				
000715097	2T	1351	G00600	U272	1					0000000.00	D0						71209				
000715099	2T	1351	G00575	U270	1					0000000.00	D0						71209				
000715100	2T	1351	G00550	U269	1					0000000.00	D0						71209				
000715101	2T	1351	G00500	U268	1					0000000.00	D0						71209				
000715103	2T	1351	G00475	U266	1					0000000.00	D0						71209				
000715104	2T	1351	G00450	U265	1					0000000.00	D0						71209				
000715105	2T	1351	G00400	U264	1					0000000.00	D0						71209				
000715107	2T	1351	G00350	U262	1					0000000.00	D0						71209				
000715108	2T	1351	G00300	U261	1					0000000.00	D0						71209				
000715109	2T	1351	G00250	U260	1					0000000.00	D0						71209				
000715111	2T	1351	G00225	U258	1					0000000.00	D0						71209				
000715112	2T	1351	G00200	U257	1					0000000.00	D0						71209				
000715113	2T	1351	G00150	U256	1					0000000.00	D0						71209				
000715115	2T	1351	G00125	U254	1					0000000.00	D0						71209				
000715116	2T	1351	G00100	U253	1					0000000.00	D0						71209				
000715117	2T	1351	G00050	U252	1					0000000.00	D0						71209				
000715119	2T	1351	G00025	U250	1					0000000.00	D0						71209				
000715121	2T	1351	G00750	U276	1					0000000.00	D0						71209				
000715122	2T	1351	G00800	U277	1					0000000.00	D0						71209				
000715123	2T	1351	G00825	U278	1					0000000.00	D0						71209				
000715125	2T	1351	G00850	U280	1					0000000.00	D0						71209				
000715126	2T	1351	G00900	U281	1					0000000.00	D0						71209				
000715127	2T	1351	G00925	U282	1					0000000.00	D0						71209				
000715129	2T	1351	G00950	U284	1					0000000.00	D0						71209				
000715130	2T	1351	G01000	U285	1					0000000.00	D0						71209				
000715131	6T	1351	G01625	U302	1					0000000.00	D0						71209				
000715132	2T	1351	X38626		1	C	EA	X	A3X00	0001531.00	D0	MINE	25	0			75326			BL	C
000715132	6T	1351	G00400		6	C	EA		ARR0G	0001531.00	D0	2T 1351	00 071	5132	X38626		75326				C
000715133	2T	1351	X38627		1	C	EA	X	A3X00	0001507.00	D0	MINE	25	0			75326			BL	C
000715133	6T	1351	G00425		6	C	EA		ARR0G	0001507.00	D0	2T 1351	00 071	5133	X38627		75326				C
000715134	2T	1351	X38628		1	C	EA	X	A3X00	0001506.00	D0	MINE	25	0			77147				C
000715134	6T	1351	G00450		6	C	EA		ARR0G	0001506.00	D0	2T 1351	00 071	5134	X38628		77147				C
000715135	6T	1351	G01775	U306	1					0000000.00	D0						71209				
000715136	2T	1351	X38629		1	C	EA	X	A3X00	0001493.00	D0	MINE	25	0			75326			BL	C
000715136	6T	1351	G00475		6	C	EA		ARR0G	0001493.00	D0	2T 1351	00 071	5136	X38629		75326				C
000715137	2T	1351	X38630		1	C	EA	X	A3X00	0001469.00	D0	MINE	25	0			75326			BL	C
000715137	6T	1351	G00500		6	C	EA		ARR0G	0001469.00	D0	2T 1351	00 071	5137	X38630		75326				C
000715138	2T	1351	X65747		0	C	EA	X	A3E61	0001468.00	92	UMN 22D	25	0			98239	N2T4	0	BV	G
000715138	6T	1351	G00525		6	C	EA		ARR0G	0001468.00	C3	2T 1351	00 071	5138	X65747		81094	N2T4			G
000715139	6T	1351	G01950	U310	1					0000000.00	D0						71209				
000715140	6T	1351	G02000	U311	1					0000000.00	D0						71209				
000715141	6T	1351	G02050	U312	1					0000000.00	D0						71209				
000715142	6T	1351	G02100	U313	1					0000000.00	D0						71209				

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000715144	2T	1351	X38632		1	C	EA	X	A3X00	0001514.00	D0	MINE		25 0			75326			BL	C
000715144	6T	1351	G00550		6	C	EA		ARR0G	0001514.00	D0	2T	1351	00 071 5144		X38632	75326				C
000715145	2T	1351	X38633		1	C	EA	X	A3X00	0001490.00	D0	MINE		25 0			75326			BL	C
000715145	6T	1351	G00575		6	C	EA		ARR0G	0001490.00	D0	2T	1351	00 071 5145		X38633	75326				C
000715146	2T	1351	X38634		1	C	EA	X	A3X00	0001489.00	D0	UMN	24D	25 0			75339			BL	C
000715146	6T	1351	G00600		6	C	EA		ARR0G	0001489.00	D0	2T	1351	00 071 5146		X38634	75339				C
000715147	2T	1351	X38635		1	C	EA	X	A3X00	0002084.00	D0	MINE		25 0			75326			BL	C
000715147	6T	1351	G00625		6	C	EA		ARR0G	0002084.00	D0	2T	1351	00 071 5147		X38635	75326				C
000715151	2T	1351	X38637		1	C	EA	X	A3X00	0002249.00	D0	MINE		25 0			75326			BL	C
000715151	6T	1351	G00675		6	C	EA		ARR0G	0002249.00	D0	2T	1351	00 071 5151		X38637	75326				C
000715155	6T	1351	G02280	U326	1					0000000.00	D0						71209				
000715159	2T	1351	X38638		1	C	EA	X	A3X00	0002259.00	D0	MINE		25 0			75326			BL	C
000715159	6T	1351	G00700		6	C	EA		ARR0G	0002259.00	D0	2T	1351	00 071 5159		X38638	75326				C
000715160	2E	1325	A39500		0	U	EA	K	A2I21	0000000.23	Z1	TAG ASSY,WARNIN					91284	A901	1	BV	B
000715901	2T	1350	G26980	UW85	6	U	EA		A3E11	0000069.00	C2	6T	1350	00 071 5901	UW85	XG8487	97164	N6T2	0	BV	B
000715901	6T	1350	XG8487	UW85	0	U	EA		A3E51	0000069.00	92	FILTER		3 0			02344	N6T2	0	BV	B
000715902	2T	1350	G27000	UW86	6	U	EA		A3E11	0000142.00	C2	6T	1350	00 071 5902	UW86	XG8479	97164	N6T2	0	BV	B
000715902	6T	1350	XG8479	UW86	0	U	EA		A3E51	0000142.00	92	FILTER		4 0			02344	N6T2	0	BV	B
000718449	2T	1351	X38350		1	C	EA	X	A3S0G	0001436.00	D0	UMN	04D	25 2			76009				C
000718449	6T	1351	X58315		6	C	EA	X	A3X00	0001436.00	D0	2T	1351	00 071 8449		X38350	76009				C
000718450	6T	1351	G03500	U420	1					0000000.00	D0						71209				
000718451	6T	1351	G03450	U419	1					0000000.00	D0						71209				
000718452	6T	1351	G03425	U418	1					0000000.00	D0						71209				
000718456	6T	1351	G03400	U414	1					0000000.00	D0						71209				
000718460	6T	1351	G03375	U410	1					0000000.00	D0						71209				
000718461	2T	1351	G38460	U409	6	C	EA		A3E11	0001544.00	M0	6T	1351	00 071 8461	U409	XG0065	93273	N6T2	0	BV	G
000718461	6T	1351	XG0065	U409	0	C	EA		A3E61	0001544.00	92	UMN	29D	25 1			03323	N6T2	0	BV	G
000718462	6T	1351	G03300	U408	1					0000000.00	D0						71209				
000718463	6T	1351	G03250	U407	1					0000000.00	D0						71209				
000718464	6T	1351	G03190	U406	1					0000000.00	D0						71209				
000718468	6T	1351	G03180	U402	1					0000000.00	D0						71209				
000718472	6T	1351	G03170	U398	1					0000000.00	D0						71209				
000718476	6T	1351	G03160	U394	1					0000000.00	D0						71209				
000718480	6T	1351	G03150	U390	1					0000000.00	D0						71209				
000718484	6T	1351	G03140	U386	1					0000000.00	D0						71209				
000718488	6T	1351	G03130	U382	1					0000000.00	D0						71209				
000718492	6T	1351	G03120	U378	1					0000000.00	D0						71209				
000718496	6T	1351	G03110	U374	1					0000000.00	D0						71209				
000718497	6T	1351	G03100	U373	1					0000000.00	D0						71209				
000718498	6T	1351	G03050	U372	1					0000000.00	D0						71209				
000718499	6T	1351	G03000	U371	1					0000000.00	D0						71209				
000718500	6T	1351	G02975	U370	1					0000000.00	D0						71209				
000718501	6T	1351	G02950	U369	1					0000000.00	D0						71209				
000718502	6T	1351	G02900	U368	1					0000000.00	D0						71209				
000718503	6T	1351	G02850	U367	1					0000000.00	D0						71209				

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000718504	6T	1351	G02800	U366	1					0000000.00	D0						71209				
000718505	2T	1351	G38480	U365	6	C	EA		A3E11	0001203.00	M0	6T	1351	00 071 8505	U365	XG0064	93273	N6T2	0	BV	G
000718505	6T	1351	XG0064	U365	0	C	EA		A3E61	0001203.00	92	UMN	05D	25 1			03323	N6T2	0	BV	G
000718506	6T	1351	G02700	U364	1					0000000.00	D0						71209				
000718507	6T	1351	G02650	U363	1					0000000.00	D0						71209				
000718508	6T	1351	G02625	U362	1					0000000.00	D0						71209				
000718509	6T	1351	G02600	U361	1					0000000.00	D0						71209				
000718510	6T	1351	G02550	U360	1					0000000.00	D0						71209				
000718511	6T	1351	G02500	U359	1					0000000.00	D0						71209				
000718512	6T	1351	G02480	U358	1					0000000.00	D0						71209				
000718516	6T	1351	G02470	U354	1					0000000.00	D0						71209				
000718520	2T	1351	G44100	U350	1	C	EA		A4G14	0002291.00	D0	MINE30A	25	0			79292	N2T4	0	BV	C
000718520	6T	1351	G00825	U350	6	C	EA		ARR0G	0002291.00	D0	2T	1351	00 071 8520	U350	G44100	79292	N2T4			C
000718521	2T	1351	G38440	U349	6	C	EA		A3E11	0001662.00	C5	6T	1351	00 071 8521	U349	X68266	93320	N6T2	0	BV	G
000718521	6T	1351	X68266	U349	0	C	EA		A3E61	0001662.00	92	MINE	25	0			99328	N6T2	0	BV	G
000718522	2T	1351	G38420	U348	6	C	EA		A3E11	0001664.00	C5	6T	1351	00 071 8522	U348	X68365	93320	N6T2	0	BV	G
000718522	6T	1351	X68365	U348	0	C	EA		A3E61	0001664.00	92	MINE	25	0			99328	N6T2	0	BV	G
000718523	2T	1351	G43950	U347	1	C	EA		A4G14	0001687.00	D0	MINE	25	0			79292	N2T4	0	BV	C
000718523	6T	1351	G00750	U347	6	C	EA		ARR0G	0001687.00	D0	2T	1351	00 071 8523	U347	G43950	79292	N2T4			C
000718524	2T	1351	G43900	U346	1	C	EA		A4G14	0002161.00	D0	MINE29A	25	0			79292	N2T4	0	BV	C
000718524	6T	1351	G00725	U346	6	C	EA		ARR0G	0002161.00	D0	2T	1351	00 071 8524	U346	G43900	79292	N2T4			C
000718528	6T	1351	G02330	U342	1					0000000.00	D0						71209				
000718530	6T	1351	G02320	U340	1					0000000.00	D0						71209				
000718532	6T	1351	G02310	U338	1					0000000.00	D0						71209				
000718536	6T	1351	G02300	U334	1					0000000.00	D0						71209				
000718541	2T	1351	X38850		1	C	EA	X	A3S0G	0010792.00	D0	MINE05D	27	3			75326				C
000718541	6T	1351	X58409		6	C	EA	X	A3X00	0010792.00	D0	2T	1351	00 071 8541		X38850	75326				C
000718542	2T	1351	X38825		1	C	EA	X	A3S0G	0011062.00	D0	MINE05C	27	3			75326				C
000718542	6T	1351	X58408		6	C	EA	X	A3X00	0011062.00	D0	2T	1351	00 071 8542		X38825	75326				C
000718544	2T	1351	X38800		1	C	EA	X	A3S0G	0011076.00	D0	MINE05A	27	3			75326				C
000718544	6T	1351	X58407		6	C	EA	X	A3X00	0011076.00	D0	2T	1351	00 071 8544		X38800	75326				C
000718545	6T	1351	G04950	U501	1					0000000.00	D0						71209				
000718546	6T	1351	G04900	U500	1					0000000.00	D0						71209				
000718548	6T	1351	G04875	U498	1					0000000.00	D0						71209				
000718549	6T	1351	G04850	U497	1					0000000.00	D0						71209				
000718550	6T	1351	G04800	U496	1					0000000.00	D0						71209				
000718552	6T	1351	G04775	U494	1					0000000.00	D0						71209				
000718553	2T	1351	X38775		1	C	EA	X	A3S0G	0010754.00	D0	MINE02D	27	3			75326				C
000718553	6T	1351	X58406		6	C	EA	X	A3X00	0010754.00	D0	2T	1351	00 071 8553		X38775	75326				C
000718554	2T	1351	X38750		1	C	EA	X	A3S0G	0011024.00	D0	MINE02C	27	3			75326				C
000718554	6T	1351	X58405		6	C	EA	X	A3X00	0011024.00	D0	2T	1351	00 071 8554		X38750	75326				C
000718556	2T	1351	X38725		1	C	EA	X	A3S0G	0011038.00	D0	MINE02A	27	3			75326				C
000718556	6T	1351	X58404		6	C	EA	X	A3X00	0011038.00	D0	2T	1351	00 071 8556		X38725	75326				C
000718557	6T	1351	G04600	U489	1					0000000.00	D0						71209				
000718558	6T	1351	G04550	U488	1					0000000.00	D0						71209				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000718560	6T	1351	G04575	U486	1					0000000.00	D0					71209				
000718561	2T	1351	X38700		1	C	EA	X	A3X00	0010594.00	D0	MINE02D 27 2				79012				C
000718561	6T	1351	X58403		6	C	EA	X	A3X00	0010594.00	D0	2T 1351 00 071 8561			X38700	79012				C
000718562	2T	1351	X38675		1	C	EA	X	A3S0G	0010864.00	D0	MINE02C 27 2				75339				C
000718562	6T	1351	X58402		6	C	EA	X	A3X00	0010864.00	D0	2T 1351 00 071 8562			X38675	75339				C
000718564	2T	1351	X38650		1	C	EA	X	A3S0G	0010878.00	D0	MINE02A 27 2				75326				C
000718564	6T	1351	X58401		6	C	EA	X	A3X00	0010878.00	D0	2T 1351 00 071 8564			X38650	75326				C
000718565	6T	1351	G04400	U481	1					0000000.00	D0					71209				
000718566	6T	1351	G04350	U480	1					0000000.00	D0					71209				
000718568	6T	1351	G04325	U478	1					0000000.00	D0					71209				
000718572	2T	1351	X38625		1	C	EA	X	A3S0G	0001804.00	D0	MINE31A 25 2				75326				C
000718572	6T	1351	X58326		6	C	EA	X	ARR0G	0001804.00	D0	2T 1351 00 071 8572			X38625	75326				C
000718576	2T	1351	X38600		1	C	EA	X	A3S0G	0002217.00	D0	MINE30A 25 2				75326				C
000718576	6T	1351	X58325		6	C	EA	X	ARR0G	0002217.00	D0	2T 1351 00 071 8576			X38600	75326				C
000718577	2T	1351	G38520	U469	6	C	EA		A3E11	0001579.00	M0	6T 1351 00 071 8577		U469	XG0070	93273	N6T2	0	BV	G
000718577	6T	1351	XG0070	U469	0	C	EA		A3E61	0001579.00	92	UMN 29,30D 25 2				03325	N6T2	0	BV	G
000718578	2T	1351	X38550	U468	1	C	EA	X	A3X11	0001582.00	D0	MINE 25 2				85291			BV	G
000718578	6T	1351	X58323	U468	6	C	EA	X	ARR0G	0001582.00	D0	2T 1351 00 071 8578		U468	X38550	85291				G
000718579	2T	1351	X38525		1	C	EA	X	A3S0G	0001604.00	D0	MINE 25 2				75326				C
000718579	6T	1351	X58322		6	C	EA	X	ARR0G	0001604.00	D0	2T 1351 00 071 8579			X38525	75326				C
000718580	2T	1351	X38500		1	C	EA	X	A3S0G	0002079.00	D0	MINE29A 25 2				75326				C
000718580	6T	1351	X58321		6	C	EA	X	ARR0G	0002079.00	D0	2T 1351 00 071 8580			X38500	75326				C
000718584	6T	1351	G04130	U462	1					0000000.00	D0					71209				
000718588	6T	1351	G04120	U458	1					0000000.00	D0					71209				
000718592	6T	1351	G04110	U454	1					0000000.00	D0					71209				
000718596	6T	1351	G04100	U450	1					0000000.00	D0					71209				
000718600	6T	1351	G04090	U446	1					0000000.00	D0					71209				
000718604	6T	1351	G04080	U442	1					0000000.00	D0					71209				
000718608	2T	1351	X38475		1	C	EA	X	A3X00	0002167.00	D0	MINE 25 2				76118				C
000718608	6T	1351	X58320		6	C	EA	X	ARR0G	0002167.00	D0	2T 1351 00 071 8608			X38475	76118				C
000718612	6T	1351	G04060	U434	1					0000000.00	D0					71209				
000718614	6T	1351	G04000	U432	1					0000000.00	D0					71209				
000718615	6T	1351	G03950	U431	1					0000000.00	D0					71209				
000718616	6T	1351	G03925	U430	1					0000000.00	D0					71209				
000718617	6T	1351	G03900	U429	1					0000000.00	D0					71209				
000718618	6T	1351	G03850	U428	1					0000000.00	D0					71209				
000718619	6T	1351	G03800	U427	1					0000000.00	D0					71209				
000718620	6T	1351	G03750	U426	1					0000000.00	D0					71209				
000718621	2T	1351	G38500	U425	6	C	EA		A3E11	0001397.00	M0	6T 1351 00 071 8621		U425	XG0069	93273	N6T2	0	BV	G
000718621	6T	1351	XG0069	U425	0	C	EA		A3E61	0001397.00	92	UMN 22D 25 2				03323	N6T2	0	BV	G
000718622	2T	1351	X38425		1	C	EA	X	A3S0G	0001530.00	D0	MINE 25 2				76009				C
000718622	6T	1351	X58318		6	C	EA	X	ARR0G	0001530.00	D0	2T 1351 00 071 8622			X38425	76009				C
000718623	2T	1351	X38400		1	C	EA	X	A3S0G	0001552.00	D0	MINE 25 2				76009				C
000718623	6T	1351	X58317		6	C	EA	X	ARR0G	0001552.00	D0	2T 1351 00 071 8623			X38400	76009				C
000718624	6T	1351	G03575	U422	1					0000000.00	D0					71209				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000718628	2T	1351	X39400		1	C	EA	X	A3S0G	0001858.00	D0	MINE		36 1			75339				C
000718628	6T	1351	X58436		6	C	EA	X	ARR0G	0001858.00	D0	2T	1351	00 071 8628		X39400	75339				C
000718632	2T	1351	X39375		1	C	EA	X	A3S0G	0001913.00	D0	MINE		36 1			75339				C
000718632	6T	1351	X58435		6	C	EA	X	ARR0G	0001913.00	D0	2T	1351	00 071 8632		X39375	75339				C
000718636	6T	1351	G06530	U558	1					0000000.00	D0						71209				
000718640	2T	1351	X39350		1	C	EA	X	A3S0G	0001890.00	D0	MINE		36 1			75339				C
000718640	6T	1351	X58434		6	C	EA	X	ARR0G	0001890.00	D0	2T	1351	00 071 8640		X39350	75339				C
000721644	2T	1351	X39325		1	C	EA	X	A3S0G	0001928.00	D0	MINE		36 1			75339				C
000721644	6T	1351	X58433		6	C	EA	X	ARR0G	0001928.00	D0	2T	1351	00 072 1644		X39325	75339				C
000721652	2T	1351	G38540	U549	6	C	EA		A3E11	0001292.00	M0	6T	1351	00 072 1652	U549	X68307	93273	N6T2	0	BV	G
000721652	6T	1351	X68307	U549	0	C	EA		A3E21	0001292.00	92	UMN	24,28D	36-1			99328	N6T2	0	BV	G
000721657	2T	1351	X39275		1	C	EA	X	A3S0G	0001320.00	D0	MINE		36 1			75339				C
000721657	6T	1351	X58431		6	C	EA	X	ARR0G	0001320.00	D0	2T	1351	00 072 1657		X39275	75339				C
000721771	2T	1351	X39250		1	C	EA	X	A3S0G	0001341.00	D0	MINE		36 1			75339				C
000721771	6T	1351	X58430		6	C	EA	X	ARR0G	0001341.00	D0	2T	1351	00 072 1771		X39250	75339				C
000721808	6T	1351	G06375	U546	1					0000000.00	D0						71209				
000721815	2T	1351	G38560	U545	6	C	EA		A3E11	0001285.00	M0	6T	1351	00 072 1815	U545	XG0105	93273	N6T2	0	BV	G
000721815	6T	1351	XG0105	U545	0	C	EA		A3E21	0001285.00	92	UMN	06D	36 1			03325	N6T2	0	BV	G
000721830	6T	1351	G06300	U544	1					0000000.00	D0						71209				
000721858	6T	1351	G06250	U543	1					0000000.00	D0						71209				
000721859	6T	1351	G06225	U542	1					0000000.00	D0						71209				
000721862	2T	1351	G38580	U541	1	C	EA		A3E11	0001270.00	D0	UMN	22,26D	36-1			92242	N2T4	0	BV	G
000721862	6T	1351	X58429	U541	6	C	EA	X	ARR0G	0001270.00		2T	1351	00 072 1862	U541	G38580	89284	N2T4			G
000721903	2T	1351	X39200		1	C	EA	X	A3S0G	0001298.00	D0	MINE		36 1			75339				C
000721903	6T	1351	X58428		6	C	EA	X	ARR0G	0001298.00	D0	2T	1351	00 072 1903		X39200	75339				C
000721920	2T	1351	X39175		1	C	EA	X	A3S0G	0001319.00	D0	MINE		36 1			75339				C
000721920	6T	1351	X58427		6	C	EA	X	ARR0G	0001319.00	D0	2T	1351	00 072 1920		X39175	75339				C
000721948	6T	1351	G06025	U538	1					0000000.00	D0						71209				
000721960	2T	1351	G38600	U537	6	C	EA		A3E11	0001307.00	M0	6T	1351	00 072 1960	U537	XG0104	93273	N6T2	0	BV	G
000721960	6T	1351	XG0104	U537	0	C	EA		A3E21	0001307.00	92	UMN	21,25D	36-1			03325	N6T2	0	BV	G
000721962	2T	1351	X39125		1	C	EA	X	A3S0G	0001335.00	D0	MINE		36 1			75339				C
000721962	6T	1351	X58425		6	C	EA	X	ARR0G	0001335.00	D0	2T	1351	00 072 1962		X39125	75339				C
000721967	2T	1351	X39100		1	C	EA	X	A3S0G	0001356.00	D0	MINE		36 1			75326				C
000721967	6T	1351	X58424		6	C	EA	X	ARR0G	0001356.00	D0	2T	1351	00 072 1967		X39100	75326				C
000721982	6T	1351	G05875	U534	1					0000000.00	D0						71209				
000721990	2T	1351	X39075		1	C	EA	X	A3S0G	0009812.00	D0	MINE05D		27 5			75326				C
000721990	6T	1351	X58418		6	C	EA	X	A3X00	0009812.00	D0	2T	1351	00 072 1990		X39075	75326				C
000722170	2T	1351	X39050		1	C	EA	X	A3S0G	0010082.00	D0	MINE05C		27 5			75326				C
000722170	6T	1351	X58417		6	C	EA	X	A3X00	0010082.00	D0	2T	1351	00 072 2170		X39050	75326				C
000722202	2T	1351	X39025		1	C	EA	X	A3S0G	0010096.00	D0	MINE05A		27 5			75326				C
000722202	6T	1351	X58416		6	C	EA	X	A3X00	0010096.00	D0	2T	1351	00 072 2202		X39025	75326				C
000722208	6T	1351	G05700	U529	1					0000000.00	D0						71209				
000722239	6T	1351	G05650	U528	1					0000000.00	D0						71209				
000722272	6T	1351	G05625	U526	1					0000000.00	D0						71209				
000722293	6T	1351	G05600	U525	1					0000000.00	D0						71209				

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000722308	6T	1351	G05550	U524	1					0000000.00	D0					71209				
000722310	6T	1351	G05525	U522	1					0000000.00	D0					71209				
000722311	2T	1351	X39000		1	C	EA	X	A3S0G	0009938.00	D0	MINE02D 27 5				75326				C
000722311	6T	1351	X58415		6	C	EA	X	A3X00	0009938.00	D0	2T 1351 00 072 2311			X39000	75326				C
000722314	2T	1351	X38975		1	C	EA	X	A3S0G	0010208.00	D0	MINE02C 27 5				75326				C
000722314	6T	1351	X58414		6	C	EA	X	A3X00	0010208.00	D0	2T 1351 00 072 2314			X38975	75326				C
000722334	2T	1351	X38950		1	C	EA	X	A3S0G	0010222.00	D0	MINE02A 27 5				75326				C
000722334	6T	1351	X58413		6	C	EA	X	A3X00	0010222.00	D0	2T 1351 00 072 2334			X38950	75326				C
000722335	6T	1351	G05400	U517	1					0000000.00	D0					71209				
000722359	6T	1351	G05350	U516	1					0000000.00	D0					71209				
000722365	6T	1351	G05325	U514	1					0000000.00	D0					71209				
000722367	2T	1351	X38925		1	C	EA	X	A3S0G	0009632.00	D0	MINE02D 27 4				75326				C
000722367	6T	1351	X58412		6	C	EA	X	A3X00	0009632.00	D0	2T 1351 00 072 2367			X38925	75326				C
000722397	2T	1351	X38900		1	C	EA	X	A3S0G	0009902.00	D0	MINE02C 27 4				75326				C
000722397	6T	1351	X58411		6	C	EA	X	A3X00	0009902.00	D0	2T 1351 00 072 2397			X38900	75326				C
000722417	2T	1351	X38875		1	C	EA	X	A3S0G	0009916.00	D0	MINE02A 27 4				75326				C
000722417	6T	1351	X58410		6	C	EA	X	A3X00	0009916.00	D0	2T 1351 00 072 2417			X38875	75326				C
000722510	6T	1351	G05200	U509	1					0000000.00	D0					71209				
000722521	6T	1351	G05150	U508	1					0000000.00	D0					71209				
000722523	6T	1351	G05125	U506	1					0000000.00	D0					71209				
000722527	6T	1351	G07440	U618	1					0000000.00	D0					71209				
000722531	6T	1351	G07430	U614	1					0000000.00	D0					71209				
000722535	6T	1351	G07420	U610	1					0000000.00	D0					71209				
000722539	6T	1351	G07410	U606	1					0000000.00	D0					71209				
000722540	2T	1351	X39750		1	C	EA	X	A3X00	0001195.00	D0	UMN 14D 36 2				79285				C
000722540	6T	1351	X58470		6	C	EA	X	A3X00	0001195.00	D0	2T 1351 00 072 2540			X39750	79285				C
000722541	6T	1351	G07350	U604	1					0000000.00	D0					71209				
000722542	6T	1351	G07300	U603	1					0000000.00	D0					71209				
000722543	6T	1351	G07275	U602	1					0000000.00	D0					71209				
000722544	2T	1351	X39700		1	C	EA	X	A3X00	0001171.00	D0	UMN 05D 36 2				79012				G
000722544	6T	1351	X58460		6	C	EA	X	A3X00	0001171.00	D0	2T 1351 00 072 2544			X39700	79012				G
000722545	6T	1351	G07000	U600	1					0000000.00	D0					71209				
000722546	6T	1351	G06950	U599	1					0000000.00	D0					71209				
000722547	6T	1351	G06925	U598	1					0000000.00	D0					71209				
000722548	2T	1351	X39650		1	C	EA	X	A3X00	0001210.00	D0	MINE 36 2				79012				C
000722548	6T	1351	X58455		6	C	EA	X	A3X00	0001210.00	D0	2T 1351 00 072 2548			X39650	79012				C
000722549	6T	1351	G06850	U596	1					0000000.00	D0					71209				
000722550	6T	1351	G06800	U595	1					0000000.00	D0					71209				
000722551	6T	1351	G06790	U594	1					0000000.00	D0					71209				
000722553	6T	1351	G07200	U592	1					0000000.00	D0					71209				
000722555	6T	1351	G06780	U590	1					0000000.00	D0					71209				
000722556	6T	1351	G06770	U589	1					0000000.00	D0					72135				
000722559	2T	1351	X39575		1	C	EA	X	A3S0G	0001935.00	D0	MINE30A 36 1				75339				C
000722559	6T	1351	X58443		6	C	EA	X	ARR0G	0001935.00	D0	2T 1351 00 072 2559			X39575	75339				C
000722560	2T	1351	G38620	U585	1	C	EA		A3E11	0001228.00	D0	UMN 29,30D 36-1				92242	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000722560	6T	1351	X58442	U585	6	C	EA	X	ARR0G	0001228.00		2T 1351	00 072 2560	U585	G38620	89284	N2T4			G
000722579	2T	1351	X39525		1	C	EA	X	A3S0G	0001270.00	D0	MINE	36 1			75339				C
000722579	6T	1351	X58441		6	C	EA	X	ARR0G	0001270.00	D0	2T 1351	00 072 2579		X39525	75339				C
000722584	2T	1351	X39500		1	C	EA	X	A3S0G	0001322.00	D0	MINE	36 1			75339				C
000722584	6T	1351	X58440		6	C	EA	X	ARR0G	0001322.00	D0	2T 1351	00 072 2584		X39500	75339				C
000722592	2T	1351	X39475		1	C	EA	X	A3S0G	0001802.00	D0	MINE29A	36 1			76118				C
000722592	6T	1351	X58439		6	C	EA	X	ARR0G	0001802.00	D0	2T 1351	00 072 2592		X39475	76118				C
000722928	2T	1351	X39450		1	C	EA	X	A3S0G	0001872.00	D0	MINE	36 1			76118				C
000722928	6T	1351	X58438		6	C	EA	X	ARR0G	0001872.00	D0	2T 1351	00 072 2928		X39450	76118				C
000722941	6T	1351	G06570	U574	1					0000000.00	D0					71209				
000722949	2T	1351	X39425		1	C	EA	X	A3S0G	0001852.00	D0	MINE	36 1			76129				C
000722949	6T	1351	X58437		6	C	EA	X	ARR0G	0001852.00	D0	2T 1351	00 072 2949		X39425	76129				C
000725063	4T	4925	S61300	TA71	5	U	EA		4323B	0001550.00	M0	4U 4925	00 072 5063	TA71	S61300	74151			XQ	B
000725829	8T	1420	T3E08S	PW13	0	C	EA	C	A1Z00	0005546.00	CY	TDD	12 1C			94182	N8T2	0	BV	P
000728909	2E	1325	A25400		1					0000000.00	D0					69344				
000733943	2T	1320	R08800		0	4	EA		A1A11	0000001.00	Z5	CHG,EXPEL 2.5				85040	A901	1	BV	G
000735159	0T	4925	L55700	KX10	0	U	EA	K	A020L	0000012.08	Z1	TEST SET	M40			96115	A901	4	00	B
000736819	2T	1320	R09800	D308	0	7	EA	K	A1E11	0000208.00	C4	DUMMY PROP CHG				99210	A901	1	BV	D
000736820	2T	1360	X00675		1	U	EA	X	A3X00	0000001.65	D0	ADPTR,TAIL ASSY				79012				B
000737793	6T	1351	G10765	U766	1					0000000.00	D0					71209				
000737797	6T	1351	G10760	U762	1					0000000.00	D0					71209				
000737806	6T	1351	G10755	U758	1					0000000.00	D0					71209				
000737807	6T	1351	G10750	U757	1					0000000.00	D0					71209				
000737820	6T	1351	G10700	U756	1					0000000.00	D0					71209				
000737827	6T	1351	G10600	U755	1					0000000.00	D0					71209				
000737833	6T	1351	G10575	U754	1					0000000.00	D0					71209				
000737845	2T	1351	X40450		1	C	EA	X	A3S0G	0000812.00	D0	MINE	50 0			75360				C
000737845	6T	1351	X59445		6	C	EA	X	A3X00	0000812.00	D0	2T 1351	00 073 7845		X40450	75360				C
000737847	6T	1351	G10500	U752	1					0000000.00	D0					71209				
000737848	6T	1351	G10450	U751	1					0000000.00	D0					71209				
000737851	6T	1351	G10425	U750	1					0000000.00	D0					71209				
000737856	2T	1351	X40425		1	C	EA	X	A3X00	0000714.00	D0	MINE	50 0			77147				C
000737856	6T	1351	X59390		6	C	EA	X	A3X00	0000714.00	D0	2T 1351	00 073 7856		X40425	77147				C
000737860	6T	1351	G10350	U748	1					0000000.00	D0					71209				
000737890	6T	1351	G10300	U747	1					0000000.00	D0					71209				
000737892	6T	1351	G10250	U746	1					0000000.00	D0					71209				
000737933	2T	1351	X40000		1	C	EA	X	A3S0G	0001846.00	D0	MINE14A	36 3			75339				C
000737933	6T	1351	X58484		6	C	EA	X	ARR0G	0001846.00	D0	2T 1351	00 073 7933		X40000	75339				C
000738201	0T	1320	X17200		1	4	EA	X	A3X00	0000012.71	D0	CHG,PROP,155MM				79012				G
000738847	0T	1320	L47350	D562	1	7	EA	K	A020L	0000255.00	D0	PROJ,155MM M449				97224	A901	4	00	G
000739493	2T	1351	X39975		1	C	EA	X	A3S0G	0001837.00	D0	MINE13A	36 3			75339				C
000739493	6T	1351	X58483		6	C	EA	X	ARR0G	0001837.00	D0	2T 1351	00 073 9493		X39975	75339				C
000739528	2T	1351	X39950		1	C	EA	X	A3S0G	0001884.00	D0	MINE12A	36 3			75339				C
000739528	6T	1351	X58482		6	C	EA	X	ARR0G	0001884.00	D0	2T 1351	00 073 9528		X39950	75339				C
000739536	2T	1351	X39925		1	C	EA	X	A3S0G	0001900.00	D0	MINE	36 3			75339				C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000739536	6T	1351	X58481		6	C	EA	X	ARR0G	0001900.00	D0	2T	1351	00 073 9536		X39925	75339				C
000739537	2T	1351	G38640	U657	6	C	EA		A3E11	0001266.00	M0	6T	1351	00 073 9537	U657	G38602	93273	N6T2	0	BV	G
000739537	6T	1351	G38602	U657	0	C	EA		A3E21	0001266.00	92	UMN	12,14D	36-3			00090	N6T2	0	BV	G
000739538	2T	1351	G38660	U656	1	C	EA		A3E11	0001294.00	D0	UMN	12,14C	36-3			92242	N2T4	0	BV	G
000739538	6T	1351	X58479	U656	6	C	EA	X	ARR0G	0001294.00		2T	1351	00 073 9538	U656	G38660	89284	N2T4			G
000739539	2T	1351	X39850		1	C	EA	X	A3S0G	0001315.00	D0	MINE		36 3			75339				C
000739539	6T	1351	X58478		6	C	EA	X	ARR0G	0001315.00	D0	2T	1351	00 073 9539		X39850	75339				C
000739542	6T	1351	G07825	U654	1					0000000.00	D0						71209				
000739543	2T	1351	G38680	U653	6	C	EA		A3E11	0001281.00	M0	6T	1351	00 073 9543	U653	G38601	93273	N6T2	0	BV	G
000739543	6T	1351	G38601	U653	0	C	EA		A3E21	0001281.00	92	UMN	11,13D	36-3			00090	N6T2	0	BV	G
000739546	2T	1351	X39800		1	C	EA	X	A3X00	0001309.00	D0	MINE		36 3			76118				C
000739546	6T	1351	X58476		6	C	EA	X	ARR0G	0001309.00	D0	2T	1351	00 073 9546		X39800	76118				C
000739559	2T	1351	X39775		1	C	EA	X	A3S0G	0001330.00	D0	MINE		36 3			75339				C
000739559	6T	1351	X58475		6	C	EA	X	ARR0G	0001330.00	D0	2T	1351	00 073 9559		X39775	75339				C
000739560	6T	1351	G07680	U650	1					0000000.00	D0						71209				
000739564	6T	1351	G07670	U646	1					0000000.00	D0						71209				
000739568	6T	1351	G07660	U642	1					0000000.00	D0						71209				
000739569	6T	1351	G07650	U641	1					0000000.00	D0						71209				
000739570	6T	1351	G07550	U640	1					0000000.00	D0						71209				
000739571	6T	1351	G07500	U639	1					0000000.00	D0						71209				
000739572	6T	1351	G07490	U638	1					0000000.00	D0						71209				
000739577	6T	1351	G07480	U634	1					0000000.00	D0						71209				
000739582	6T	1351	G07470	U630	1					0000000.00	D0						71209				
000739586	6T	1351	G07460	U626	1					0000000.00	D0						71209				
000739590	6T	1351	G07450	U622	1					0000000.00	D0						71209				
000739591	2T	1351	G40520	U840	1	C	EA		A3D11	0003350.00	D0	MINE		52 5			92248	N2T4	0	BV	G
000739591	6T	1351	G03725	U840	6	C	EA		ARR0G	0003350.00	93	2T	1351	00 073 9591	U840	G40520	85244	N2T4			G
000739592	2T	1351	G40500	U839	1	C	EA		A3D11	0003459.00	D0	MINE		52 5			92248	N2T4	0	BV	G
000739592	6T	1351	G03700	U839	6	C	EA		ARR0G	0003459.00	93	2T	1351	00 073 9592	U839	G40500	85244	N2T4			G
000739597	6T	1351	G11540	U838	1					0000000.00	D0						71209				
000739618	2T	1351	G40160	U834	1	C	EA		A3D11	0003870.00	D0	MINE05A		52 4			92248	N2T4	0	BV	G
000739618	6T	1351	G03675	U834	6	C	EA		ARR0G	0003870.00	93	2T	1351	00 073 9618	U834	G40160	85244	N2T4			G
000739646	2T	1351	G40140	U830	1	C	EA		A3D11	0003840.00	D0	MINE04A		52 4			92248	N2T4	0	BV	G
000739646	6T	1351	G03650	U830	6	C	EA		ARR0G	0003840.00	93	2T	1351	00 073 9646	U830	G40140	85244	N2T4			G
000739680	2T	1351	G40120	U826	1	C	EA		A3D11	0003835.00	D0	MINE03A		52 4			92248	N2T4	0	BV	G
000739680	6T	1351	G03625	U826	6	C	EA		ARR0G	0003835.00	93	2T	1351	00 073 9680	U826	G40120	85244	N2T4			G
000739683	2T	1351	G40100	U825	6	C	EA		A3G11	0002239.00	C5	6T	1351	00 073 9683	U825	XG0486	93320	N6T2	0	BV	G
000739683	6T	1351	XG0486	U825	0	C	EA		A3E31	0002239.00	92	MINE		52 4			04016	N6T2	0	BV	G
000739685	2T	1351	G40080	U824	1	C	EA		A3D11	0003230.00	D0	MINE		52 4			92248	N2T4	0	BV	G
000739685	6T	1351	G03575	U824	6	C	EA		ARR0G	0003230.00	93	2T	1351	00 073 9685	U824	G40080	85244	N2T4			G
000739688	2T	1351	G40060	U823	1	C	EA		A3D11	0003339.00	D0	MINE		52 4			92248	N2T4	0	BV	G
000739688	6T	1351	G03550	U823	6	C	EA		ARR0G	0003339.00	93	2T	1351	00 073 9688	U823	G40060	85244	N2T4			G
000739689	6T	1351	G11340	U822	1					0000000.00	D0						71209				
000739754	2T	1351	G39720	U818	6	C	EA		A3G11	0004020.00	C5	6T	1351	00 073 9754	U818	XG0195	93320	N6T2	0	BV	G
000739754	6T	1351	XG0195	U818	0	C	EA		A3E31	0004020.00	92	MINE05A		52 3			03329	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000739783	2T	1351	G39700	U814	6	C	EA		A3G11	0003990.00	C5	6T	1351	00 073 9783	U814	XG0192	93320	N6T2	0	BV	G
000739783	6T	1351	XG0192	U814	0	C	EA		A3E31	0003990.00	92	MINE04A	52	3			03329	N6T2	0	BV	G
000739834	2T	1351	G39680	U810	6	C	EA		A3G11	0003985.00	C5	6T	1351	00 073 9834	U810	XG0191	93320	N6T2	0	BV	G
000739834	6T	1351	XG0191	U810	0	C	EA		A3E31	0003985.00	92	MINE03A	52	3			03329	N6T2	0	BV	G
000739839	2T	1351	G39660	U809	6	C	EA		A3G11	0002434.00	C5	6T	1351	00 073 9839	U809	XG0477	93320	N6T2	0	BV	G
000739839	6T	1351	XG0477	U809	0	C	EA		A3E31	0002434.00	92	MINE	52	3			04016	N6T2	0	BV	G
000739840	2T	1351	G39640	U808	6	C	EA		A3G11	0003380.00	C5	6T	1351	00 073 9840	U808	XG0190	93320	N6T2	0	BV	G
000739840	6T	1351	XG0190	U808	0	C	EA		A3E31	0003380.00	92	MINE	52	3			03329	N6T2	0	BV	G
000739841	2T	1351	G39620	U807	6	C	EA		A3G11	0003489.00	C5	6T	1351	00 073 9841	U807	XG0189	93320	N6T2	0	BV	G
000739841	6T	1351	XG0189	U807	0	C	EA		A3E31	0003489.00	92	MINE	52	3			03329	N6T2	0	BV	G
000739845	6T	1351	G11180	U806	1					0000000.00	D0						71209				
000739907	2T	1351	G39280	U802	6	C	EA		A3G11	0002885.00	C5	6T	1351	00 073 9907	U802	XG0188	93320	N6T2	0	BV	G
000739907	6T	1351	XG0188	U802	0	C	EA		A3E31	0002885.00	92	MINE05A	52	2			03329	N6T2	0	BV	G
000739948	2T	1351	G39260	U798	6	C	EA		A3G11	0002855.00	C5	6T	1351	00 073 9948	U798	XG0186	93320	N6T2	0	BV	G
000739948	6T	1351	XG0186	U798	0	C	EA		A3E31	0002855.00	92	MINE04A	52	2			03329	N6T2	0	BV	G
000739998	2T	1351	G39240	U794	6	C	EA		A3G11	0002840.00	C5	6T	1351	00 073 9998	U794	XG0185	93320	N6T2	0	BV	G
000739998	6T	1351	XG0185	U794	0	C	EA		A3E31	0002840.00	92	MINE03A	52	2			03329	N6T2	0	BV	G
000740009	2T	1351	G39220	U793	6	C	EA		A3G11	0002209.00	C5	6T	1351	00 074 0009	U793	XG0184	93320	N6T2	0	BV	G
000740009	6T	1351	XG0184	U793	0	C	EA		A3E31	0002209.00	92	MINE	52	2			03329	N6T2	0	BV	G
000740019	2T	1351	G39200	U792	6	C	EA		A3G11	0002266.00	C5	6T	1351	00 074 0019	U792	XG0183	93320	N6T2	0	BV	G
000740019	6T	1351	XG0183	U792	0	C	EA		A3E31	0002266.00	92	MINE	52	2			03329	N6T2	0	BV	G
000740024	2T	1351	G39180	U791	6	C	EA		A3G11	0002375.00	C5	6T	1351	00 074 0024	U791	XG0182	93320	N6T2	0	BV	G
000740024	6T	1351	XG0182	U791	0	C	EA		A3E31	0002375.00	92	MINE	52	2			03329	N6T2	0	BV	G
000740025	6T	1351	G10980	U790	1					0000000.00	D0						71209				
000740345	2T	1351	G38840	U786	1	C	EA		A3D11	0002685.00	D0	MINE05A	52	1			92242	N2T4	0	BV	G
000740345	6T	1351	G03225	U786	6	C	EA		ARR0G	0002685.00	93	2T	1351	00 074 0345	U786	G38840	85244	N2T4			G
000740388	2T	1305	Q55250		1					0000000.00	D0						69210				
000740389	2E	1325	A07700	E191	1	1	EA		A3H00	0005750.00	D0	DISP,CBU	15	0			80250	A901	1	00	G
000740390	4T	1356	X64581		0	3	EA		A3B31	0000348.00		EXP BLOCK,TORP					00206	N2T4	0	BV	G
000740390	8S	1356	SD0100		6	3	EA		A3S3S	0000090.00		4T	1356	00 074 0390		X64581	00206	N2T4	0	XQ	G
000740391	2E	1377	H06900	M400	1					0000000.00	D0						72015				
000740543	2T	1351	G38820	U782	1	C	EA		A3D11	0002655.00	D0	MINE04A	52	1			92242	N2T4	0	BV	G
000740543	6T	1351	G03200	U782	6	C	EA		ARR0G	0002655.00	93	2T	1351	00 074 0543	U782	G38820	85244	N2T4			G
000740628	2T	1351	G38800	U778	6	C	EA		A3G11	0002655.00	C5	6T	1351	00 074 0628	U778	XG0174	93320	N6T2	0	BV	G
000740628	6T	1351	XG0174	U778	0	C	EA		A3E31	0002655.00	92	MINE03A	52	1			03329	N6T2	0	BV	G
000740630	2T	1351	G38780	U777	1	C	EA		A3D11	0001985.00	D0	MINE	52	1			92242	N2T4	0	BV	G
000740630	6T	1351	G03150	U777	6	C	EA		ARR0G	0001985.00	93	2T	1351	00 074 0630	U777	G38780	85244	N2T4			G
000740634	2T	1351	G38760	U776	1	C	EA		A3D11	0002065.00	D0	MINE	52	1			92242	N2T4	0	BV	G
000740634	6T	1351	G03125	U776	6	C	EA		ARR0G	0002065.00	93	2T	1351	00 074 0634	U776	G38760	85244	N2T4			G
000740636	2T	1351	G38740	U775	1	C	EA		A3D11	0002184.00	D0	MINE	52	1			92242	N2T4	0	BV	G
000740636	6T	1351	G03100	U775	6	C	EA		ARR0G	0002184.00	93	2T	1351	00 074 0636	U775	G38740	85244	N2T4			G
000740656	6T	1351	G10775	U774	1					0000000.00	D0						71209				
000740688	6T	1351	G10770	U770	1					0000000.00	D0						71209				
000740694	2T	1351	G43100	U901	6	C	EA		A3G11	0002112.00	C5	6T	1351	00 074 0694	U901	XG0288	93320	N6T2	0	BV	G
000740694	6T	1351	XG0288	U901	0	C	EA		A3E41	0002112.00	92	MINE	55	3			03338	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000740722	2T	1351	G43080	U900	6	C	EA		A3G11	0003118.00	C5	6T	1351	00 074 0722	U900	XG0287	93320	N6T2	0	BV	G
000740722	6T	1351	XG0287	U900	0	C	EA		A3E41	0003118.00	92	MINE		55 3			03338	N6T2	0	BV	G
000740765	2T	1351	G43060	U899	6	C	EA		A3G11	0003227.00	C5	6T	1351	00 074 0765	U899	XG0286	93320	N6T2	0	BV	G
000740765	6T	1351	XG0286	U899	0	C	EA		A3E41	0003227.00	92	MINE		55 3			03338	N6T2	0	BV	G
000740766	6T	1351	G12630	U898	1					0000000.00	D0						71209				
000740781	2T	1351	G42620	U894	6	C	EA		A3G11	0002725.00	C5	6T	1351	00 074 0781	U894	XG0285	93320	N6T2	0	BV	G
000740781	6T	1351	XG0285	U894	0	C	EA		A3E41	0002725.00	92	MINE04A		55 2			03338	N6T2	0	BV	G
000740793	2T	1351	G42600	U890	6	C	EA		A3G11	0002685.00	C5	6T	1351	00 074 0793	U890	XG0283	93320	N6T2	0	BV	G
000740793	6T	1351	XG0283	U890	0	C	EA		A3E41	0002685.00	92	MINE03A		55 2			03338	N6T2	0	BV	G
000740801	2T	1351	G42580	U889	6	C	EA		A3G11	0001896.00	C5	6T	1351	00 074 0801	U889	XG0282	93320	N6T2	0	BV	G
000740801	6T	1351	XG0282	U889	0	C	EA		A3E41	0001896.00	92	MINE		55 2			03338	N6T2	0	BV	G
000740802	2T	1351	G42560	U888	6	C	EA		A3G11	0001953.00	C5	6T	1351	00 074 0802	U888	XG0281	93320	N6T2	0	BV	G
000740802	6T	1351	XG0281	U888	0	C	EA		A3E41	0001953.00	92	MINE		55 2			03338	N6T2	0	BV	G
000740803	2T	1351	G42540	U887	6	C	EA		A3G11	0002062.00	C5	6T	1351	00 074 0803	U887	XG0280	93320	N6T2	0	BV	G
000740803	6T	1351	XG0280	U887	0	C	EA		A3E41	0002062.00	92	MINE		55 2			03338	N6T2	0	BV	G
000740805	6T	1351	G12475	U886	1					0000000.00	D0						71209				
000740809	2T	1351	G42120	U882	1	C	EA		A3D11	0002515.00	D0	MINE04A		55 1			92248	N2T4	0	BV	G
000740809	6T	1351	G04450	U882	6	C	EA		ARR0G	0002515.00	93	2T	1351	00 074 0809	U882	G42120	85244	N2T4			G
000740849	2T	1351	G42100	U878	1	C	EA		A3D11	0002435.00	D0	MINE03A		55 1			92248	N2T4	0	BV	G
000740849	6T	1351	G04425	U878	6	C	EA		ARR0G	0002435.00	93	2T	1351	00 074 0849	U878	G42100	85244	N2T4			G
000740850	2T	1351	G42080	U877	6	C	EA		A3G11	0001603.00	C5	6T	1351	00 074 0850	U877	XG0278	93320	N6T2	0	BV	G
000740850	6T	1351	XG0278	U877	0	C	EA		A3E41	0001603.00	92	MINE		55 1			03338	N6T2	0	BV	G
000740851	2T	1351	G42060	U876	1	C	EA		A3D11	0001743.00	D0	MINE		55 1			92248	N2T4	0	BV	G
000740851	6T	1351	G04375	U876	6	C	EA		ARR0G	0001743.00	93	2T	1351	00 074 0851	U876	G42060	85244	N2T4			G
000740852	2T	1351	G42040	U875	1	C	EA		A3D11	0001852.00	D0	MINE		55 1			92248	N2T4	0	BV	G
000740852	6T	1351	G04350	U875	6	C	EA		ARR0G	0001852.00	93	2T	1351	00 074 0852	U875	G42040	85244	N2T4			G
000740853	6T	1351	G12290	U874	1					0000000.00	D0						71209				
000740862	2T	1351	X40490	U871	1	C	EA	X	A3X00	0000619.00	D0	MINE01B		53 0			79012			00	C
000740862	6T	1351	G04325	U871	6	C	EA		ARR0G	0000619.00	D0	2T	1351	00 074 0862	U871	X40490	79012				C
000740870	2T	1351	X40485	U870	1	C	EA	X	A3X00	0000901.00	D0	MINE01A		53 0			79012			00	C
000740870	6T	1351	G04300	U870	6	C	EA		ARR0G	0000901.00	D0	2T	1351	00 074 0870	U870	X40485	79012				C
000740880	6T	1351	G04275	U865	1	C	EA		ARR0G	0004090.00	D0	MINE05A		52 8			74116				C
000740882	6T	1351	G04250	U864	1	C	EA		ARR0G	0004090.00	D0	MINE04A		52 8			74116				C
000740899	6T	1351	G04225	U863	1	C	EA		ARR0G	0004090.00	D0	MINE03A		52 8			74116				C
000740922	6T	1351	G04200	U862	1	C	EA		ARR0G	0003228.00	D0	MINE		52 8			74116				C
000740923	6T	1351	G04175	U861	1	C	EA		ARR0G	0003338.00	D0	MINE		52 8			74116				C
000740924	6T	1351	G04150	U860	1	C	EA		ARR0G	0003447.00	D0	MINE		52 8			74116				C
000740925	6T	1351	G12090	U859	1					0000000.00	D0						71209				
000740926	6T	1351	X40481		1	C	EA	X	A3X00	0002961.00	D0	MINE05A		52 7			76118			BQ	C
000740929	6T	1351	X40480		1	C	EA	X	A3X00	0002961.00	D0	MINE04A		52 7			75360			BQ	C
000740930	6T	1351	X40479		1	C	EA	X	A3X00	0002961.00	D0	MINE03A		52 7			75360			BQ	C
000740931	6T	1351	X40478		1	C	EA	X	A3X00	0002209.00	D0	MINE		52 7			75360			BQ	C
000740932	6T	1351	X40477		1	C	EA	X	A3X00	0002266.00	D0	MINE		52 7			75360			BQ	C
000740933	6T	1351	X40476		1	C	EA	X	A3X00	0002375.00	D0	MINE		52 7			75360			BQ	C
000740944	6T	1351	G11890	U852	1					0000000.00	D0						71209				

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000740946	2T	1351	G41040	U851	1	C	EA		A3D11	0003815.00	D0	MINE05A	52 6			92248	N2T4	0	BV	G
000740946	6T	1351	G03975	U851	6	C	EA		ARR0G	0003815.00	93	2T 1351 00 074 0946		U851	G41040	85244	N2T4			G
000740953	2T	1351	G41020	U850	1	C	EA		A3D11	0004005.00	D0	MINE04A	52 6			92248	N2T4	0	BV	G
000740953	6T	1351	G03950	U850	6	C	EA		ARR0G	0004005.00	93	2T 1351 00 074 0953		U850	G41020	85244	N2T4			G
000740958	2T	1351	G41000	U849	1	C	EA		A3D11	0004000.00	D0	MINE03A	52 6			92248	N2T4	0	BV	G
000740958	6T	1351	G03925	U849	6	C	EA		ARR0G	0004000.00	93	2T 1351 00 074 0958		U849	G41000	85244	N2T4			G
000751101	6T	1350	G27800		5	U	EA		ARR0G	0000018.46	M0	1A 1350 00 075 1101			G27800	75199			BQ	B
000751102	2T	5330	O12800		0	U	EA		A1A11	0000000.19	Z5	GASKET,RUBBER				85040	N2T4	0	BV	A
000751103	8T	8140	T6Z30M		0	U	EA		A1Z28	0000035.00	C3	CNTR	461 0			02045	N8T2	0	BV	A
000751105	8T	8140	T6Z25M		0	U	EA		A1Z28	0000045.00	C3	CNTR	460 4			02045	N8T2	0	BV	A
000751106	8T	8140	T6Z20M		0	U	EA		A1Z28	0000045.00	C3	CNTR	460 3			02045	N8T2	0	BV	A
000751107	8T	8140	T6Z15M		0	U	EA		A1Z00	0000045.00	C3	CNTR	460 2			02045	N8T2	0	BV	A
000751136	8T	8140	T6Z10M		0	U	EA		A1Z28	0000045.00	CY	CNTR	460 1			94182	N8T2	0	BV	B
000751138	8T	8140	T6Z05M		0	U	EA		A1Z28	0000045.00	CY	CNTR	460 0			94182	N8T2	0	BV	B
000751141	2T	1315	X66421	C850	0	4	EA	K	A1D11	0000062.00	92	CTG 81MM	133 0			98247	A901	1	BV	G
000751143	2T	1315	X66421	C851	0	4	EA	K	A1D11	0000062.00	92	CTG 81MM	134 0			98247	A901	1	BV	G
000751144	2T	1315	X66423	C852	0	4	EA	K	A1D11	0000062.00	92	CTG 81MM	135 0			98247	A901	1	BV	G
000751147	2T	1390	R68600	N511	1					0000000.00	D0					69344				
000751148	2T	1390	R68700	N511	1					0000000.00	D0					69344				
000751149	2T	1390	R68800	N511	1					0000000.00	D0					69344				
000751150	2T	1390	R68900	N512	1					0000000.00	D0					69344				
000751151	2T	1390	R69000	N512	1					0000000.00	D0					69344				
000751158	2T	1390	R69100	N512	1					0000000.00	D0					69344				
000751159	2T	1320	X65641		0	U	EA		A1A11	0000002.97	93	RING,HOLDING				98260	A901	1	BV	B
000751170	2T	1320	X65642		0	U	EA		A1A11	0000004.04	93	ADPTR,FUZE				98260	A901	1	BV	B
000751178	2T	1320	X65643		0	U	EA		A1A11	0000000.37	93	WINDSHIELD,FUZE				98260	A901	1	BV	B
000751221	2T	1351	G40980	U848	1	C	EA		A3D11	0002404.00	D0	MINE	52 6			92248	N2T4	0	BV	G
000751221	6T	1351	G03900	U848	6	C	EA		ARR0G	0002404.00	93	2T 1351 00 075 1221		U848	G40980	85244	N2T4			G
000751266	2T	1351	G40960	U847	1	C	EA		A3D11	0003395.00	D0	MINE	52 6			92248	N2T4	0	BV	G
000751266	6T	1351	G03875	U847	6	C	EA		ARR0G	0003395.00	93	2T 1351 00 075 1266		U847	G40960	85244	N2T4			G
000751268	2T	1351	G40940	U846	1	C	EA		A3D11	0003504.00	D0	MINE	52 6			92248	N2T4	0	BV	G
000751268	6T	1351	G03850	U846	6	C	EA		ARR0G	0003504.00	93	2T 1351 00 075 1268		U846	G40940	85244	N2T4			G
000751269	6T	1351	G11690	U845	1					0000000.00	D0					71209				
000751270	2T	1351	G40600	U844	1	C	EA		A3D11	0004065.00	D0	MINE05A	52 5			92248	N2T4	0	BV	G
000751270	6T	1351	G03825	U844	6	C	EA		ARR0G	0004065.00	93	2T 1351 00 075 1270		U844	G40600	85244	N2T4			G
000751272	2T	1351	G40580	U843	1	C	EA		A3D11	0003955.00	D0	MINE04A	52 5			92248	N2T4	0	BV	G
000751272	6T	1351	G03800	U843	6	C	EA		ARR0G	0003955.00	93	2T 1351 00 075 1272		U843	G40580	85244	N2T4			G
000751295	2T	1351	G40560	U842	1	C	EA		A3D11	0003955.00	D0	MINE03A	52 5			92248	N2T4	0	BV	G
000751295	6T	1351	G03775	U842	6	C	EA		ARR0G	0003955.00	93	2T 1351 00 075 1295		U842	G40560	85244	N2T4			G
000751300	2T	1351	G40540	U841	6	C	EA		A3G11	0003248.00	C5	6T 1351 00 075 1300		U841	XG0487	93320	N6T2	0	BV	G
000751300	6T	1351	XG0487	U841	0	C	EA		A3E31	0003248.00	92	MINE	52 5			04016	N6T2	0	BV	G
000751303	6T	1351	G13850	U949	1					0000000.00	D0					71209				
000751326	6T	1351	G13800	U948	1					0000000.00	D0					71209				
000751356	6T	1351	G13750	U947	1					0000000.00	D0					71209				
000751369	2T	1351	G46140	U946	6	C	EA		A3E11	0010978.00		6T 1351 00 075 1369		U946	G46140	94271	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000751369	6T	1351	G46140	U946	0	C	EA		A3D21	0010978.00		MINE	56	0	94271	N6T2	0	BV	G
000751373	6T	1351	G05375	U945	1	C	EA		ARR0G	0004200.00	D0	MINE04A	55	8	74116				C
000751402	6T	1351	G05350	U944	1	C	EA		ARR0G	0004135.00	D0	MINE03A	55	8	74116				C
000751403	6T	1351	G05325	U943	1	C	EA		ARR0G	0002093.00	D0	MINE	55	8	74116				C
000751404	6T	1351	G05300	U942	1	C	EA		ARR0G	0003493.00	D0	MINE	55	8	74116				C
000751442	6T	1351	G05275	U941	1	C	EA		ARR0G	0003602.00	D0	MINE	55	8	74116				C
000751453	6T	1351	G13530	U940	1					0000000.00	D0				71209				
000751482	2T	1351	G45160	U939	1	C	EA		A3D11	0002725.00	D0	MINE04A	55	7	92249	N2T4	0	BV	G
000751482	6T	1351	G51450	U939	6	C	EA		ARR0G	0002725.00	93	2T 1351 00 075 1482 U939	G45160		85244	N2T4		BQ	G
000751502	2T	1351	G45140	U938	1	C	EA		A3D11	0002685.00	D0	MINE03A	55	7	92249	N2T4	0	BV	G
000751502	6T	1351	G51400	U938	6	C	EA		ARR0G	0002685.00	93	2T 1351 00 075 1502 U938	G45140		85244	N2T4		BQ	G
000751504	2T	1351	G45120	U937	1	C	EA		A3D11	0001896.00	D0	MINE	55	7	92249	N2T4	0	BV	G
000751504	6T	1351	G51350	U937	6	C	EA		ARR0G	0001896.00	93	2T 1351 00 075 1504 U937	G45120		85244	N2T4		BQ	G
000751512	2T	1351	G45100	U936	1	C	EA		A3D11	0001953.00	D0	MINE	55	7	92249	N2T4	0	BV	G
000751512	6T	1351	G51300	U936	6	C	EA		ARR0G	0001953.00	93	2T 1351 00 075 1512 U936	G45100		85244	N2T4		BQ	G
000751515	2T	1351	G45080	U935	1	C	EA		A3D11	0002055.00	D0	MINE	55	7	92249	N2T4	0	BV	G
000751515	6T	1351	G51250	U935	6	C	EA		ARR0G	0002055.00	93	2T 1351 00 075 1515 U935	G45080		85244	N2T4		BQ	G
000751524	6T	1351	G13375	U934	1					0000000.00	D0				71209				
000751549	2T	1351	G44660	U933	1	C	EA		A3D11	0004200.00	D0	MINE04A	55	6	92248	N2T4	0	BV	G
000751549	6T	1351	G05125	U933	6	C	EA		ARR0G	0004200.00	93	2T 1351 00 075 1549 U933	G44660		85244	N2T4			G
000751552	2T	1351	G44640	U932	1	C	EA		A3D11	0004135.00	D0	MINE03A	55	6	92249	N2T4	0	BV	G
000751552	6T	1351	G05100	U932	6	C	EA		ARR0G	0004135.00	93	2T 1351 00 075 1552 U932	G44640		85244	N2T4			G
000751554	2T	1351	G44620	U931	1	C	EA		A3D11	0002093.00	D0	MINE	55	6	92249	N2T4	0	BV	G
000751554	6T	1351	G05075	U931	6	C	EA		ARR0G	0002093.00	93	2T 1351 00 075 1554 U931	G44620		85244	N2T4			G
000751556	2T	1351	G44600	U930	1	C	EA		A3D11	0003493.00	D0	MINE	55	6	92249	N2T4	0	BV	G
000751556	6T	1351	G05050	U930	6	C	EA		ARR0G	0003493.00	93	2T 1351 00 075 1556 U930	G44600		85244	N2T4			G
000751557	2T	1351	G44580	U929	6	C	EA		A3G11	0003602.00	C5	6T 1351 00 075 1557 U929	XG0291		93320	N6T2	0	BV	G
000751557	6T	1351	XG0291	U929	0	C	EA		A3E41	0003602.00	92	MINE	55	6	03338	N6T2	0	BV	G
000751558	6T	1351	G13180	U928	1					0000000.00	D0				71209				
000751562	2T	1351	G44160	U927	1	C	EA		A3D11	0003925.00	D0	MINE04A	55	5	92248	N2T4	0	BV	G
000751562	6T	1351	G05000	U927	6	C	EA		ARR0G	0003925.00	93	2T 1351 00 075 1562 U927	G44160		85244	N2T4			G
000751563	2T	1351	G44140	U926	1	C	EA		A3D11	0003835.00	D0	MINE03A	55	5	92248	N2T4	0	BV	G
000751563	6T	1351	G04975	U926	6	C	EA		ARR0G	0003835.00	93	2T 1351 00 075 1563 U926	G44140		85244	N2T4			G
000751565	2T	1351	G44120	U925	1	C	EA		A3D11	0002891.00	D0	MINE	55	5	92248	N2T4	0	BV	G
000751565	6T	1351	G04950	U925	6	C	EA		ARR0G	0002891.00	93	2T 1351 00 075 1565 U925	G44120		85244	N2T4			G
000751566	2T	1351	G44100	U924	1	C	EA		A3D11	0003143.00	D0	MINE	55	5	92248	N2T4	0	BV	G
000751566	6T	1351	G04925	U924	6	C	EA		ARR0G	0003143.00	93	2T 1351 00 075 1566 U924	G44100		85244	N2T4			G
000751578	2T	1351	G44080	U923	1	C	EA		A3D11	0003252.00	D0	MINE	55	5	92248	N2T4	0	BV	G
000751578	6T	1351	G04900	U923	6	C	EA		ARR0G	0003252.00	93	2T 1351 00 075 1578 U923	G44080		85244	N2T4			G
000751579	6T	1351	G12980	U922	1					0000000.00	D0				71209				
000751590	2T	1351	G43660	U918	1	C	EA		A3D11	0003755.00	D0	MINE04A	55	4	92248	N2T4	0	BV	G
000751590	6T	1351	G04875	U918	6	C	EA		ARR0G	0003755.00	93	2T 1351 00 075 1590 U918	G43660		85244	N2T4			G
000751594	2T	1351	G43640	U914	1	C	EA		A3D11	0003685.00	D0	MINE03A	55	4	92248	N2T4	0	BV	G
000751594	6T	1351	G04850	U914	6	C	EA		ARR0G	0003685.00	93	2T 1351 00 075 1594 U914	G43640		85244	N2T4			G
000751595	2T	1351	G43620	U913	1	C	EA		A3D11	0001942.00	D0	MINE	55	4	92248	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000751595	6T	1351	G04825	U913	6	C	EA		ARR0G	0001942.00	93	2T 1351 00 075	1595	U913	G43620	85244	N2T4			G
000751596	2T	1351	G43600	U912	1	C	EA		A3D11	0002983.00	D0	MINE 55 4				92248	N2T4	0	BV	G
000751596	6T	1351	G04800	U912	6	C	EA		ARR0G	0002983.00	93	2T 1351 00 075	1596	U912	G43600	85244	N2T4			G
000751601	2T	1351	G43580	U911	1	C	EA		A3D11	0003092.00	D0	MINE 55 4				92248	N2T4	0	BV	G
000751601	6T	1351	G04775	U911	6	C	EA		ARR0G	0003092.00	93	2T 1351 00 075	1601	U911	G43580	85244	N2T4			G
000751603	6T	1351	G12830	U910	1					0000000.00	D0					71209				
000751627	2T	1351	G43140	U906	6	C	EA		A3G11	0003890.00	C5	6T 1351 00 075	1627	U906	XG0290	93320	N6T2	0	BV	G
000751627	6T	1351	XG0290	U906	0	C	EA		A3E41	0003890.00	92	MINE04A 55 3				03338	N6T2	0	BV	G
000751635	2T	1351	G43120	U902	6	C	EA		A3G11	0003815.00	C5	6T 1351 00 075	1635	U902	XG0289	93320	N6T2	0	BV	G
000751635	6T	1351	XG0289	U902	0	C	EA		A3E41	0003815.00	92	MINE03A 55 3				03338	N6T2	0	BV	G
000755842	2T	4923	G17140		6	U	EA		A3H11	0001800.00	M0	6T 4923 00 075	5842		G17140	93273	N6T2	0	BV	B
000755842	6T	4923	G17140		0	U	EA		A3D21	0001800.00	M0	CNCTN BX 28 0				93278	N6T2	0	BV	B
000755844	2E	1377	HE1520	M516	0	7	EA	K	A2C21	0000057.83	C4	CTG,IMP MK 45-0				02358	N2T4	0	BV	G
000755845	2T	1375	E13800	M644	0	4	EA	K	A1S11	0000613.00	Z1	FRNG DEV,24 1				91337	A901	3	BV	G
000755846	2E	1377	X64481	M185	0	7	EA	K	A2C21	0000042.74	92	CTG,IMP MK 8-0				98182	N2T4	0	BV	G
000755847	2E	1377	H03000		1					0000000.00	D0					70068				
000755850	2E	1370	B04050	L555	1	4	EA		A2G21	0000007.00	D0	MARKER LOC 1-1				87324	A901	1	BV	G
000756627	8E	8140	X67855	ZW64	0	U	EA		V6AM3	0000600.00	92	CNTR,GW CNU150E				98311	N8E2	0	BV	B
000758049	8T	1410	T1A25S	1636	1	C	EA	C	T1A25	0061849.00	D0	GM 2E 4				74012				G
000758050	8T	1410	T1A26S	1637	1	C	EA	C	T1A26	0080065.00	D0	GMP 2E 4				74012				G
000758051	8T	1410	T2A07S	1654	1	C	EA	C	T2A07	0064110.00	D0	GM 24B 2				79166	N8T4	0	XQ	G
000758058	8T	1410	T1A11S	1612	1	C	EA	C	T1A11	0067614.00	D0	GM 2D 3				80235	N8T4	0	XQ	G
000758059	8T	1410	T1A12S		1					0000000.00	D0					70218				
000758064	8T	1410	T2A04S	1652	1	C	EA	C	A1Z99	0061987.00	D0	GM 24B 1				96032	N8T2	0	BV	G
000758065	8T	1410	T2A06S	1653	1	C	EA	C	T2A06	0082000.00	D0	GMP 24B 1				75038				G
000758066	8T	1410	T2A08S	1655	1	C	EA	C	T2A08	0082951.00	D0	GMP 24B 2				79166	N8T4	0	XQ	G
000758067	2E	1325	A33400		1	U	EA		A3L00	0000130.00	D0	TDD,FUZE M20				74047				G
000760278	2T	4923	G75860		6	U	EA		A3H11	0000960.00	M0	6T 4923 00 076	0278		G75860	93273	N6T2	0	BV	B
000760278	6T	4923	G75860		0	U	EA		A3D51	0000960.00	M0	TEST STND 9 0				93278	N6T2	0	BV	B
000760279	2T	1350	G30360		6	U	EA		A3E11	0002000.00	C2	6T 1350 00 076	0279		G30360	97162	N6T2	0	BV	B
000760279	6T	1350	G30360		0	U	EA		A3D21	0002000.00	C2	GENERATOR MAG				97162	N6T2	0	BV	B
000760280	2T	4923	G01340		6	U	EA		A3H11	0000097.00	C2	6T 4923 00 076	0280		G01340	97162	N6T2	0	BV	B
000760280	6T	4923	G01340		0	U	EA		A3D21	0000097.00	C2	ADAPTER 29 0				97162	N6T2	0	BV	B
000760281	2T	4923	G01360		6	U	EA		A3H11	0000097.00	C2	6T 4923 00 076	0281		G01360	97162	N6T2	0	BV	B
000760281	6T	4923	G01360		0	U	EA		A3D21	0000097.00	C2	ADAPTER 30 0				97162	N6T2	0	BV	B
000760282	2T	4923	G01380		6	U	EA		A3H11	0000097.00	C2	6T 4923 00 076	0282		G01380	97162	N6T2	0	BV	B
000760282	6T	4923	G01380		0	U	EA		A3D21	0000097.00	C2	ADAPTER 31 0				97162	N6T2	0	BV	B
000760283	2T	4923	G01400		6	U	EA		A3H11	0000097.00	C2	6T 4923 00 076	0283		G01400	97162	N6T2	0	BV	B
000760283	6T	4923	G01400		0	U	EA		A3D21	0000097.00	C2	ADAPTER 32 0				97162	N6T2	0	BV	B
000760284	2T	4923	G01420		6	U	EA		A3H11	0000097.00	C2	6T 4923 00 076	0284		G01420	97162	N6T2	0	BV	B
000760284	6T	4923	G01420		0	U	EA		A3D21	0000097.00	C2	ADAPTER 34 0				97162	N6T2	0	BV	B
000760285	2T	4923	G01440		6	U	EA		A3H11	0000097.00	C2	6T 4923 00 076	0285		G01440	97162	N6T2	0	BV	B
000760285	6T	4923	G01440		0	U	EA		A3D21	0000097.00	C2	ADAPTER 35 0				97162	N6T2	0	BV	B
000760286	2T	4923	G01460		6	U	EA		A3H11	0000097.00	C2	6T 4923 00 076	0286		G01460	97162	N6T2	0	BV	B
000760286	6T	4923	G01460		0	U	EA		A3D21	0000097.00	C2	ADAPTER 36 0				97162	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000760287	2T	4923	G01520		6	U	EA		A3H11	0000097.00	C2	6T 4923 00 076	0287		G01520	97162	N6T2	0	BV	B
000760287	6T	4923	G01520		0	U	EA		A3D21	0000097.00	C2	ADAPTER 40 0				97162	N6T2	0	BV	B
000761434	0T	1315	L43500	DX13	0	7	EA	K	A040L	0000000.18	Z1	LINER,ALUMINUM				96108	A901	4	00	D
000761439	0T	1315	L42100	CX15	1	U	EA	K	A040L	0000000.01	D0	HOLDER,INCRMENT				00224	A901	4	00	B
000761439	2T	1315	X66427	CX15	0	U	EA	K	A1A11	0000000.01	92	HOLDER,INCRMENT				98247	A901	3	BV	B
000762809	2T	1351	G00700	U274	1					0000000.00	D0					71209				
000762810	6T	1351	G14250	U961	1					0000000.00	D0					70049				
000762811	2T	1351	G46500	U960	6	C	EA		A3E11	0012649.00		6T 1351 00 076	2811	U960	XG0203	94271	N6T2	0	BV	G
000762811	6T	1351	XG0203	U960	0	C	EA		A3E31	0012649.00	92	MINE04C 57 0				03329	N6T2	0	BV	G
000762814	2T	1351	G46480	U958	6	C	EA		A3E11	0012956.00		6T 1351 00 076	2814	U958	XG0202	94271	N6T2	0	BV	G
000762814	6T	1351	XG0202	U958	0	C	EA		A3E31	0012956.00	92	MINE04A 57 0				03329	N6T2	0	BV	G
000762815	6T	1351	G14150	U957	1					0000000.00	D0					70049				
000762817	2T	1351	G46460	U956	6	C	EA		A3E11	0012649.00		6T 1351 00 076	2817	U956	XG0201	94271	N6T2	0	BV	G
000762817	6T	1351	XG0201	U956	0	C	EA		A3E31	0012649.00	92	MINE01C 57 0				03329	N6T2	0	BV	G
000762820	2T	1351	G46440	U954	6	C	EA		A3E11	0012956.00		6T 1351 00 076	2820	U954	XG0200	94271	N6T2	0	BV	G
000762820	6T	1351	XG0200	U954	0	C	EA		A3E31	0012956.00	92	MINE01A 57 0				03329	N6T2	0	BV	G
000762821	6T	1351	G05500	U953	1					0000000.00	D0					73157				
000762822	2T	1351	G46200	U952	6	C	EA		A3E11	0010161.00		6T 1351 00 076	2822	U952	G46200	94271	N6T2	0	BV	G
000762822	6T	1351	G46200	U952	0	C	EA		A3D21	0010161.00		MINE 56 0				94271	N6T2	0	BV	G
000762835	2T	1351	G46180	U951	6	C	EA		A3E11	0010441.00		6T 1351 00 076	2835	U951	G46180	94271	N6T2	0	BV	G
000762835	6T	1351	G46180	U951	0	C	EA		A3D21	0010441.00		MINE 56 0				94271	N6T2	0	BV	G
000762837	2T	1351	G46160	U950	6	C	EA		A3E11	0010978.00		6T 1351 00 076	2837	U950	G46160	94271	N6T2	0	BV	G
000762837	6T	1351	G46160	U950	0	C	EA		A3D21	0010978.00		MINE 56 0				94271	N6T2	0	BV	G
000762839	2T	1351	G08975	U702	1					0000000.00	D0					71209				
000762841	2T	1351	G08950	U701	1					0000000.00	D0					71209				
000762890	2T	1351	G08900	U700	1					0000000.00	D0					71209				
000762962	2T	1351	G08875	U698	1					0000000.00	D0					71209				
000762995	2T	1351	G08850	U697	1					0000000.00	D0					71209				
000763008	2T	1351	G08800	U696	1					0000000.00	D0					71209				
000763016	2T	1351	G08775	U694	1					0000000.00	D0					71209				
000763019	2T	1351	G08750	U693	1					0000000.00	D0					71209				
000763020	2T	1351	G08700	U692	1					0000000.00	D0					71209				
000763030	2T	1351	G08650	U690	1					0000000.00	D0					71209				
000763047	2T	1351	G08600	U689	1					0000000.00	D0					71209				
000763052	2T	1351	G08550	U688	1					0000000.00	D0					71209				
000763062	2T	1351	G08525		1					0000000.00	D0					71209				
000763172	2T	1351	G38700	U685	6	C	EA		A3E11	0002158.00	M0	6T 1351 00 076	3172	U685	XG0143	93273	N6T2	0	BV	G
000763172	6T	1351	XG0143	U685	0	C	EA		A3E31	0002158.00	92	UMN 03D 39 0				03329	N6T2	0	BV	G
000763183	2T	1351	G08450		1					0000000.00	D0					71209				
000763193	2T	1351	G08400		1					0000000.00	D0					71209				
000763212	2T	1351	G08375		1					0000000.00	D0					71209				
000763225	2T	1351	G38720	U681	6	C	EA		A3E11	0002110.00	M0	6T 1351 00 076	3225	U681	XG0142	93273	N6T2	0	BV	G
000763225	6T	1351	XG0142	U681	0	C	EA		A3E31	0002110.00	92	UMN 02D 39 0				03329	N6T2	0	BV	G
000763226	2T	1351	G08300		1					0000000.00	D0					71209				
000763249	2T	1351	G08200		1					0000000.00	D0					71209				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000763256	2T	1351	G08175		1					0000000.00	D0					71209				
000763257	2T	1351	G08150		1					0000000.00	D0					71209				
000763260	2T	1351	G08100	U676	1					0000000.00	D0					71209				
000763969	6T	1350	G12150		5	U	EA		ARR0G	0000060.00	M0	4N 1350 00 076	3969		G12150	74319				B
000763970	2T	4923	G74740		6	U	EA		A3H11	0002300.00	C2	6T 4923 00 076	3970		G74740	97165	N6T2	0	BV	B
000763970	6T	4923	G74740		0	U	EA		A3D51	0002300.00	C2	TEST SE 314	0			97165	N6T2	0	BV	B
000763971	2T	4923	G74780		6	U	EA		A3H11	0002000.00	C2	6T 4923 00 076	3971		G74780	97165	N6T2	0	BV	B
000763971	6T	4923	G74780		0	U	EA		A3D51	0002000.00	C2	TEST SE 330	0			97165	N6T2	0	BV	B
000763972	4T	1355	X64756	T071	0	7	EA		A3C21	0024810.00	92	EXER HD 64	2			98196	N2T4	0	BV	D
000765583	2T	8140	X66598	JW35	0	U	EA		A1A11	0000031.66	C3	PLT AD	20-0			04015	A901	1	BV	A
000765584	2T	8140	X66599	JW36	0	U	EA		A1A11	0000058.05	C3	PLT AD TOP	20-0			04015	A901	1	BV	A
000765585	2T	8140	X66593	JW29	0	U	EA		A1A11	0000027.01	C3	PLT AD,CMP	18-0			04015	A901	1	BV	A
000765586	2T	8140	X66597	JW34	0	U	EA		A1A11	0000071.42	C3	PLT AD,CMP	20-0			04015	A901	1	BV	A
000765587	2T	8140	X41275	JW33	1	U	EA	X	A3X00	0000017.50	D0	PLT AD,CMP	19-0			79285	A901	1	00	B
000765588	2T	8140	O18850	JW02	0	U	EA		A1A11	0000158.00	Z1	PALLET,MAT	12-0			92210	A901	1	BV	A
000765589	2T	8140	X66595	JW31	0	U	EA		A1A11	0000004.90	C3	PLT AD,RR	18-0			04015	A901	1	BV	A
000765590	2T	8140	X66594	JW30	0	U	EA		A1A11	0000007.04	C3	PLT AD,FRT	18-0			04015	A901	1	BV	A
000765591	2T	8140	O15510	JW32	1	U	EA		A1A11	0000002.10	D0	PLT AD,TOP	18-0			98226	A901	1	BV	B
000772128	0T	1315	L25000	CX08	1	7	EA	K	A040L	0000012.82	D0	CASE,CTG M14B4				01059	A901	4	00	D
000772129	0T	1315	L24900	CX08	0	7	EA	K	A040L	0000004.12	Z1	CASE,CTG M14B1				96108	A901	4	00	D
000772138	0T	1390	L51600	NX53	1	U	EA	K	A040L	0000000.17	D0	SCREW,BOTTOM CL				01059	A901	4	00	A
000772140	0T	1320	L39900	DX22	0	U	EA	K	A020L	0000000.05	C3	GASKET,RUBBER,F				03318	A901	4	00	A
000772141	0T	1395	L54750	DX03	0	U	HD	K	A040L	0000000.52	Z1	SPACER,DEEP CAV				96108	A901	4	00	B
000772142	0T	1345	L60005	KX14	1	U	EA		A020L	0000000.31	D0	WRENCH FUZING				96059	A901	3	00	B
000772145	0T	1345	L45050	KX08	1	2	EA		A010L	0000000.88	D0	MINE,APERS,M14,				96059	A901	4	00	G
000772147	0T	1315	L43550	CX96	1	7	EA		A040L	0000001.15	D0	LINER ASSEMBLY,				96058	A901	4	00	D
000772189	0T	1390	L42000	NX54	0	7	EA	K	A040L	0000010.83	Z1	HD ASSY				96117	A901	4	00	D
000772189	2T	1390	X66777	NX54	0	7	EA	K	A1A11	0000010.83	92	HD ASSY				98247	A901	3	BV	D
000772206	0T	1315	L31450	XX22	1	U	EA	K	A040L	0000000.06	D0	CUP,CLOSING				01059	A901	4	00	B
000772208	0T	1315	L28425	XX05	1	U	EA		A040L	0000000.10	D0	CHECK,GAS AY				88155	A901	4	00	B
000772215	0T	1315	L43700	CX14	1	7	EA	K	A040L	0000000.03	D0	LINER,CAVITY				97224	A901	4	00	D
000775851	2T	1350	G03360	R051	6	U	EA		A3G11	0000006.40	C2	6T 1350 00 077	5851	R051	XG0417	97164	N6T2	0	BV	B
000775851	6T	1350	XG0417	R051	0	U	EA		A3E31	0000006.40	92	ARM WIRE 4	1			04013	N6T2	0	BV	B
000775855	2T	1350	X15755		1	7	EA	X	A3X11	0000300.00	D0	CASE 25	3			97039	N2T4	0	BV	D
000775875	2T	1350	G13580	R127	6	U	EA		A3E11	0000250.00	C2	6T 1350 00 077	5875	R127	G13580	97162	N6T2	0	BV	B
000775875	6T	1350	G13580	R127	0	U	EA		A3E21	0000250.00	C2	CASE INRT36	3			97162	N6T2	0	BV	B
000775876	2T	1351	G08050	U675	1					0000000.00	D0					71209				
000775896	2T	1351	G08025	U674	1					0000000.00	D0					71209				
000775901	2T	1351	X40350		1	C	EA	X	A3X11	0002653.00	D0	MINE 49	2			85291			BV	G
000775962	2T	1351	G10150	U744	1					0000000.00	D0					71209				
000775964	2T	1351	G10125	U742	1					0000000.00	D0					71209				
000775983	2T	1351	G10100	U741	1					0000000.00	D0					71209				
000775984	2T	1351	G10050	U740	1					0000000.00	D0					71209				
000775986	2T	1351	G10025	U738	1					0000000.00	D0					71209				
000775987	2T	1351	G10000	U737	1					0000000.00	D0					71209				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MCC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000775988	2T	1351	G09950	U736	1					0000000.00	D0						71209				
000775990	2T	1351	G09925	U734	1					0000000.00	D0						71209				
000775991	2T	1351	G09900	U733	1					0000000.00	D0						71209				
000775992	2T	1351	G09800	U732	1					0000000.00	D0						71209				
000775994	2T	1351	G09775	U730	1					0000000.00	D0						71209				
000775995	2T	1351	G09750	U729	1					0000000.00	D0						71209				
000776015	2T	1351	G09700	U728	1					0000000.00	D0						71209				
000776034	2T	1351	G09675	U726	1					0000000.00	D0						71209				
000776036	2T	1351	X40275		1	C	EA	X	A3X11	0002401.00	D0	MINE		49	1		86290			BV	G
000776037	2T	1351	G09600	U724	1					0000000.00	D0						71209				
000776096	2T	1351	G09575	U722	1					0000000.00	D0						71209				
000776140	2T	1351	G09550	U721	1					0000000.00	D0						71209				
000776146	2T	1351	G09500	U720	1					0000000.00	D0						71209				
000776151	2T	1351	G09450	U718	1					0000000.00	D0						71209				
000776152	2T	1351	G09400	U717	1					0000000.00	D0						71209				
000776155	2T	1351	G09350	U716	1					0000000.00	D0						71209				
000776170	2T	1351	G09325	U714	1					0000000.00	D0						71209				
000776283	2T	1351	G09300	U713	1					0000000.00	D0						71209				
000776284	2T	1351	G09250	U712	1					0000000.00	D0						71209				
000776345	2T	1351	G09225	U710	1					0000000.00	D0						71209				
000776371	2T	1351	G09200	U709	1					0000000.00	D0						71209				
000776400	2T	1351	G09150	U708	1					0000000.00	D0						71209				
000776401	2E	1370	Y04650	LW10	1	4	EA		A2B21	0000018.34	D0	FLARE DEC		47-0			91150	A901	3	BV	G
000776402	2T	1376	N00650		1	3	LB		A3X00	0000001.29	D0	COMP B4,BULK					79222	A901	1	00	G
000776409	2T	1351	G09125	U706	1					0000000.00	D0						71209				
000776431	2T	1351	X40175		1	C	EA	X	A3X11	0002562.00	D0	MINE		49	0		85291			BV	G
000776457	2T	1351	G09000	U704	1					0000000.00	D0						71209				
000776485	6T	5315	G54425		5	U	EA		ARR0G	0000000.25	M0	1A 5315 00 077 6485				G54425	75199			BQ	A
000776505	6T	1350	G47150		1	U	EA		ARR0G	0000000.49	D0	RETAINER					74116				J
000778521	2E	1370	X67246	L426	0	4	EA	K	A2G21	0000291.00	92	FLARE A/C		45-0			98274	A901	1	BV	G
000778559	2E	1370	X67247	L427	0	4	EA	K	A2G21	0000050.00	92	FLARE A/C		45-0			98274	A901	1	BV	G
000780449	2T	1351	G52050	RW27	6	C	EA		A3S0G	0000350.00	MA	6T 1351 00 297 8874	CW44	XG0041			75126			BL	C
000780449	6T	1351	G28125	RW27	6	C	EA		ARROG	0000350.00	M0	2T 1351 00 078 0449	RW27	G52050			74316				C
000780450	0T	1375	L32110	M814	0	4	EA	K	A010L	0000289.00		DOC DESTROY M4					99254	A901	4	00	G
000780450	2T	1375	E12250	M814	0	4	EA	K	A1F11	0000314.45	C4	DOC DESTROY M4					99215	A901	4	BV	G
000782747	0T	1390	L46350	N520	1	4	EA		A040L	0000000.91	NX	PRI,PERC		M58			99194	A901	4	00	G
000782747	0T	1390	L46350	N520	1	4	EA		A040L	0000000.91	D0	PRI,PERC		M58			01340	A901	4	00	G
000784114	0T	1336	X59775		1	U	EA	X	A3X00	0000948.00	D0	TELEMETERING TR					79012				D
000784245	2E	5865	X67525	NW22	0	7	BX	K	A2D11	0000151.20	92	CHAFF,RR72B/AL					98276	FGG5	0	BV	C
000784492	8E	1337	X65029		0	7	EA		V1AM4	0000364.00	Z1	RKT MTR		15	2		00010	N8E2	0	BV	G
000784875	2T	4923	G16680		6	U	EA		A3H11	0000480.00	C5	6T 4923 00 078 4875				X68154	93320	N6T2	0	BV	B
000784875	6T	4923	X68154		0	U	EA		A3E51	0000480.00	92	CNCTN BX 14		1			99287	N6T2	0	BV	B
000785443	2E	1305	XQ8358	A811	0	4	EA	K	A2B21	0000001.10	92	CTG,20MM		105-0			03212	A901	1	BV	G
000785444	4T	1355	X64686	T043	0	7	EA		A3B71	0002687.00	92	DMY TORP 44		0			98193	N2T4	0	BV	D
000785651	0T	1145	X17285	DX05	1	4	EA	X	A3X00	0000154.00	D0	CHARGE,PROPELLI					81094		4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000786345	2E	1377	X68032	M330	0	7	EA	K	A2C21	0001327.00	92	CATAPULT				99190	N2T4	0	BV	G
000788241	4T	1355	SHB320	TW96	0	7	EA		A3A41	0012853.00	C4	FUEL TNK				97281	N2T4	0	BV	D
000788244	4T	1355	S2930S	T028	1	C	EA	C	4323B	0215740.00	D0	MAIN ASSY 48 1				75032			XT	D
000788969	0T	8140	L02975	NX69	0	U	EA	K	A020L	0000002.37	CY	BOX,WRBND W/END				99257	A901	4	00	A
000788969	2T	8140	O03175	NX69	0	U	EA		A1A11	0000002.37	Z1	BOX,WRBND W/END				92210	A901	3	BV	A
000790481	6T	5950	G47800		1	U	EA		ARR0G	0000008.50	D0	TRANSFORMER				74116				J
000790482	6T	5950	G46100		1	U	EA		ARR0G	0000008.00	D0	INDUCTR MATCHNG				74116				J
000793968	4T	1355	SHB200	T049	0	7	EA		A3A41	0015000.00	C3	DMY TORP 48 1				97253	N2T4	0	BV	F
000795272	8E	1427	V2B08S	PM22	1	U	EA	C	V2B08	0023100.00	D0	GCG,SSLO 7E-2A				80053	N8E4	0	XH	G
000795295	8E	1427	V2B07S	PM21	1	U	EA	C	V2B07	0024800.00	D0	GCG,SSLO 7E-2A				80053	N8E4	0	XH	G
000795306	8E	1410	V2A06S	PA30	1	U	EA	C	V2A06	0026160.00	D0	GMT 7E-2				79264	N8E4	0	XH	G
000795482	0T	1315	L32800	C514	1	U	EA	K	A020L	0000122.00	D0	DUMMY CTG 105MM				00224	A901	4	00	B
000805661	2E	5365	A35425		1	U	EA		A2I11	0000018.25	D0	NUT,FUZE R/C				01234	FUU5	0	BV	A
000807329	6T	5365	G34450	UH10	5	U	EA		ARR0G	0000000.10	M0	4N 5365 00 080 7329		UH10	G34450	74340				A
000808246	6T	4010	G45800		1	U	EA		ARR0G	0000001.25	D0	CHAIN SAFETY				74116				J
000808247	2E	1377	HU0110	M437	0	7	EA	B	A2C21	0000977.00		RKT MTR MK 54-0				93336	N2T4	0	BV	G
000808248	2T	1320	R00550		0	7	EA		A1A11	0000007.46	C9	ADPTR,FUZE				91213	A901	1	BV	D
000808250	2E	1340	X67445	HW08	0	U	SE	K	A2E11	0000004.65	92	BARRIER,RAD HAZ				98275	A901	3	BV	B
000808252	2E	1340	J08620		0	U	EA	K	A2E11	0000015.00	Z1	TOOL ASSY,LOAD				91284	A901	3	BV	B
000818149	8E	1420	X65362		1	7	EA		V7AM5	0000102.00	D0	FIN,G/M STD ARM				02274	N8E2	0	BV	D
000833027	4T	1355	X64560	TW39	0	7	EA		A3B31	0002000.00	92	WT,EXER,DMY				98192	N2T4	0	BV	D
000833027	8S	1355	SX0700	TW39	6	7	EA		A3S3S	0002000.00	C5	4T 1355 00 083 3027		TW39	X64560	93197	N2T4	0	XQ	D
000833033	2T	1350	G21420		6	U	EA		A3G11	0000005.00	M0	6T 1350 00 083 3033			G21420	93273	N6T2	0	BV	B
000833033	6T	1350	G21420		0	U	EA		A3E31	0000005.00	M0	CUTTER,CABLE NS				93278	N6T2	0	BV	B
000838751	8E	1420	X65144	PW28	0	U	EA		V2AM1	0000060.00	92	FRNG SW MK73-1				98218	N8E2	0	BV	A
000838752	2E	1377	X57700		1	P	EA	X	A3X00	0000004.94	D0	SQUIB EL.PD84B3				76002				G
000838754	2E	1377	HE1560	M518	0	7	EA	K	A2C21	0000008.70	Z1	CTG,IMP MK 49-0				91291	N2T4	0	BV	G
000838755	2T	1350	X37900		1	U	EA	X	A3X00	0002982.00	D0	MINE 10 3				77147				C
000838755	6T	1350	X57575		6	U	EA	X	A3X00	0002982.00	D0	2T 1350 00 083 8755			X37900	77147				C
000838756	2T	1350	X37925		1	U	EA	X	A3X00	0002332.00	D0	MINE 10 3				80081				C
000838756	6T	1350	X57630		6	U	EA	X	A3X00	0002332.00	D0	2T 1350 00 083 8756			X37925	80081				C
000840377	0T	8140	L45450	DX14	0	U	EA	K	A040L	0000007.31	Z1	PALLET,BASE ASS				96108	A901	4	00	A
000840991	2T	1350	X38275		1	U	EA	X	A3X00	0001377.00	D0	MINE 25 0				77147				C
000840991	6T	1350	X58300		6	U	EA	X	A3X00	0001377.00	D0	2T 1350 00 084 0991			X38275	77147				C
000840997	2T	1350	X39600		1	C	EA	X	A3X11	0001441.00	D0	MINE 36 1				82247				C
000840997	6T	1350	X58444		6	C	EA	X	ARR0G	0001441.00	D0	2T 1350 00 084 0997			X39600	82247				C
000841002	2T	1350	X40225		1	U	EA	X	A3S0G	0002592.00	D0	MINE 49 0				76002				C
000841002	6T	1350	X58950		6	U	EA	X	A3X00	0002592.00	D0	2T 1350 00 084 1002			X40225	76002				C
000841003	2T	1350	X40300		1	U	EA	X	A3S0G	0002281.00	D0	MINE 49 1				75360				C
000841003	6T	1350	X59115		6	U	EA	X	A3X00	0002281.00	D0	2T 1350 00 084 1003			X40300	75360				C
000841004	2T	1350	X40375		1	U	EA	X	A3X00	0002476.00	D0	MINE 49 2				77147				C
000841004	6T	1350	X59280		6	U	EA	X	A3X00	0002476.00	D0	2T 1350 00 084 1004			X40375	77147				C
000841006	2T	1350	X40475		1	U	EA	X	A3X00	0000765.00	D0	MINE 50 0				80081				C
000841006	6T	1350	X59500		6	U	EA	X	A3X00	0000765.00	D0	2T 1350 00 084 1006			X40475	80081				C
000841046	2T	1350	G42640		6	C	EA		A3G11	0004456.00	C5	6T 1350 00 084 1046			XG0529	93320	N6T2	0	BV	P

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000841046	6T	1350	XG0529		0	C	EA		A3E41	0004456.00	92	MINEINRT 55	2			04028	N6T2	0	BV	P
000841050	2T	1350	G43160		6	C	EA		A3G11	0006336.00	C5	6T 1350 00 084 1050			X68146	93320	N6T2	0	BV	P
000841050	6T	1350	X68146		0	C	EA		A3E41	0006336.00	92	MINEINRT 55	3			99287	N6T2	0	BV	P
000849165	2E	5865	Y01700	NW02	1	7	EA	K	A2B21	0000004.14	D0	CHAFF,RR44C/AL				97186	N2T4	0	BV	D
000849654	2E	1377	HN5000	M063	1	7	EA	K	A2C21	0002945.00	D0	GEN,GAS				99022	N2T4	0	BV	G
000854945	0T	1305	L01725	A093	1					0000000.00	D0					71209				
000861149	0T	1377	L06650	M168	0	4	EA	K	A010L	0000000.06	Z1	CTG,22 NO.2 CHG				96115	A402	4	00	G
000861150	0T	1377	L06700	M171	0	4	EA	K	A010L	0000000.06	Z1	CTG,22 NO.3 CHG				96115	A402	4	00	G
000868320	8E	1336	X65111	V376	0	7	EA	B	V2AM1	0000703.00	92	WHD	38	0		98217	N8E2	0	BV	G
000870285	8E	1427	V1B06S	PM06	1	C	EA	C	V1B06	0005650.00	D0	GCTD24	18	1		77154			XH	G
000870286	8E	1427	V1B05S	PM05	1	C	EA	C	V1B05	0005650.00	D0	GCTD15	18	1		77154			XH	G
000871521	0T	1410	L41750	PA66	1	2	EA	E	A050L	0003169.00	NX	G/MSL	BGM71-A			01060	A302	4	00	G
000871521	8E	1410	VDA001	PA66	1	2	EA	B	VDAM3	0003169.00	NX	G/MSL	BGM71-A			01060	A302	0	BV	G
000871521	8E	1410	VDA001	PA66	1	2	EA	B	VDAM3	0003169.00	D0	G/MSL	BGM71-A			01206	A302	0	BV	G
000871527	0T	1410	L41700	PB18	1	4	EA	E	A050L	0003340.00	D0	G MSL BTM-71A				01059	A302	4	00	G
000874224	8E	1325	X67867		0	7	EA		V6AM3	0008925.00	92	GWD				98311	N8E2	0	BV	D
000874876	8E	1337	X65297	V295	1	7	EA	C	V4AM5	0002555.00	D0	RM	39	5		02324	N8E2	0	BV	G
000875190	8T	1410	T2A13S	1662	1	C	EA	C	T2A13	0064110.00	D0	GM	24B	2		79166	N8T4	0	XQ	G
000875195	8T	1410	T2A14S	1663	1	C	EA	C	T2A14	0082950.00	D0	GM	24B	2		79166	N8T4	0	XQ	G
000875202	8T	1410	T1A39S	1626	1	C	EA	C	T1A39	0061849.00	D0	GM 2E 4				74012				G
000875209	8T	1410	T1A40S		1	C	EA	C	T1A40	0080065.00	D0	GMP	2E	4		80235	N8T4	0	XQ	G
000875219	8T	1410	T1A41S	1628	1	C	EA	C	T1A41	0059349.00	D0	GM	2E	5B		74012				G
000875220	8T	1410	T1A42S	1629	1	C	EA	C	A1Z99	0077565.00	D0	GMP	2E	5		96032	N8T2	0	BV	G
000875223	8U	5845	X66916	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-1				99239	N2T4	0	BV	C
000875225	8U	5845	X66906	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-2				99239	N2T4	0	BV	C
000875226	8U	5845	D06230	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-3				95192	N2T4	0	BV	C
000875237	8U	5845	D06240	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-4				95192	N2T4	0	BV	C
000875248	8U	5845	X66914	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-5				99239	N2T4	0	BV	C
000875251	8U	5845	X66923	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-6				99239	N2T4	0	BV	C
000875252	8U	5845	D06270	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-7				95192	N2T4	0	BV	C
000875258	8U	5845	D06280	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-8				95192	N2T4	0	BV	C
000875259	8U	5845	D06290	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-9				95192	N2T4	0	BV	C
000875260	8U	5845	D06300	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-10				95192	N2T4	0	BV	C
000875261	8U	5845	D06310	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-11				95192	N2T4	0	BV	C
000875265	8U	5845	D06320	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-12				95192	N2T4	0	BV	C
000875266	8U	5845	X66912	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-13				99239	N2T4	0	BV	C
000875268	8U	5845	X66911	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-14				99239	N2T4	0	BV	C
000875270	8U	5845	X66910	8W05	0	7	EA		A2F21	0000091.00	NX	ANSSQ41A-15				04181	N2T4	0	BV	C
000875270	8U	5845	X66910	8W05	1	7	EA		A2F21	0000091.00	NX	ANSSQ41A-15				04181	N2T4	0	BV	C
000875292	8U	5845	D06360	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-16				93086	N2T4	0	BV	C
000875293	8U	5845	D06370	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-17				95192	N2T4	0	BV	C
000875295	8U	5845	D06380	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-18				95192	N2T4	0	BV	C
000875296	8U	5845	X66909	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-19				99239	N2T4	0	BV	C
000875297	8U	5845	X66908	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-20				99239	N2T4	0	BV	C
000875303	8U	5845	D06410	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-21				91283	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000875304	8U	5845	D06420	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-22				91283	N2T4	0	BV	C
000875322	8U	5845	D06430	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-23				95192	N2T4	0	BV	C
000875338	8U	5845	D06440	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-24				95192	N2T4	0	BV	C
000875343	8U	5845	D06450	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-25				95192	N2T4	0	BV	C
000875344	8U	5845	D06460	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-26				93086	N2T4	0	BV	C
000875345	8U	5845	D06470	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-27				95192	N2T4	0	BV	C
000875349	8U	5845	D06480	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-28				95192	N2T4	0	BV	C
000875351	8U	5845	X66907	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-29				99239	N2T4	0	BV	C
000875352	8U	5845	D06500	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-30				95192	N2T4	0	BV	C
000875359	8U	5845	D06510	8W05	1	7	EA		A2F21	0000091.00	D0	ANSSQ41A-31				95192	N2T4	0	BV	C
000876843	2T	4923	G48080		6	U	EA		A3H11	0000150.00	C2	6T 4923 00 087 6843	G48080			97162	N6T2	0	BV	B
000876843	6T	4923	G48080		0	U	EA		A3D21	0000150.00	C2	OSCILAT 8 0				97162	N6T2	0	BV	B
000878004	2T	5845	G77020		6	U	EA		A3E11	0000220.00	C2	6T 5845 00 087 8004	XG8495			97162	N6T2	0	BV	B
000878004	6T	5845	XG8495		0	U	EA		A3E61	0000220.00	92	TRNSMTR 62 0				02344	N6T2	0	BV	B
000878006	2T	5845	G56120		6	U	EA		A3D11	0001500.00	C2	6T 5845 00 087 8006	XG8509			97157	N6T2	0	BV	B
000878006	6T	5845	XG8509		0	U	EA		A3D21	0001500.00	92	RECIVER 16 0				02344	N6T2	0	BV	B
000880533	2E	1325	A32790	F945	1	7	EA	K	A2I21	0000058.00	D0	FUZE M907				96345	N2T4	0	BV	D
000885629	4T	1356	SGB340	T674	0	7	EA		A3B61	0000043.65	90	IGNR				97178	N2T4	0	BV	G
000885630	4T	1356	X67306	TA78	0	7	EA		A3B61	0000151.84	92	PROP ASSY				98274	N2T4	0	BV	G
000885631	2E	1377	H08240	M316	1	U	EA		A2C21	0001200.00	D0	CATAPULT 7 1				89013	N2T4	0	BV	G
000885632	2E	1377	H08250	M316	1	U	EA		A2C21	0001200.00	D0	CATAPULT 7 2				89013	N2T4	0	BV	G
000885633	2E	1377	H09100	M317	1	U	EA		A2C21	0001000.00	D0	CATAPULT 13 1				84068	N2T4	0	BV	G
000885634	2E	1377	X68035	M317	0	7	EA	K	A2C21	0001000.00	92	CATAPULT 13 2				99190	N2T4	0	BV	G
000885635	2E	8140	O04050		0	U	EA	K	A2E21	0000000.24	Z1	CAP,BASE SHIPPI				91303	A901	1	BV	A
000885636	4T	1356	SGB100	DW61	0	7	EA		A3B61	0000128.82	90	BOLT,EXP				97178	N2T4	0	BV	G
000885644	4T	1356	S1A240		1	C	EA	C	A3B31	0017046.00	D0	TRT,WS RUR-5A-9				89055	N2T4	0	BV	G
000885644	8S	1356	SA1500		6	C	EA	C	A3S3S	0017046.00	D0	4T 1356 00 088 5644	S1A240			89055	N2T4	0	XT	G
000885646	4T	1356	S1A095		1	C	EA	C	A3B31	0054186.00	D0	TRT,WS RUR-5A12				86137	N2T4	0	BV	G
000885646	8S	1356	SA1700		6	C	EA	C	A3S3S	0054186.00	D0	4T 1356 00 088 5646	S1A095			86137	N2T4	0	XT	G
000885647	4T	1356	S1A105		1	C	EA	C	A3A31	0054100.00	D0	TRT,WS RUR-5A13				84055	N2T4	0	BV	G
000885647	8S	1356	SA1900		6	C	EA	C	A3S3S	0054100.00	D0	4T 1356 00 088 5647	S1A105			84055	N2T4	0	XT	G
000885648	4T	8140	X64749	TW70	0	U	EA		A3C21	0000050.00	92	CNTR,SH 528 0				98196	N2T4	0	BV	B
000885652	2T	1350	X37065		1	U	EA	X	A3X00	0000008.72	D0	LOCATOR ASSY				77147				B
000885652	6T	1350	X56135		6	U	EA	X	ARR0G	0000008.72	D0	2T 1350 00 088 5652	X37065			77147				B
000885654	2T	1350	G33480		6	U	EA		A3G11	0000011.33	M0	6T 1350 00 088 5654	G33480			93273	N6T2	0	BV	B
000885654	6T	1350	G33480		0	U	EA		A3E31	0000011.33	M0	JIG LOCATING				93278	N6T2	0	BV	B
000885655	2T	1350	G34840		6	U	EA		A3G11	0000010.35	M0	6T 1350 00 088 5655	G34840			93273	N6T2	0	BV	B
000885655	6T	1350	G34840		0	U	EA		A3E31	0000010.35	M0	LOCATOR ASSY				93278	N6T2	0	BV	B
000885658	2E	1370	B02050	L473	1	4	EA		A2G21	0000075.00	D0	FLARE A/C 45&0				88211	A901	3	BV	G
000886691	0T	1375	L26200	M421	0	2	EA	K	A020L	0000324.00		CHG,DEMO M3E2				99180	A901	4	00	G
000886691	2T	1375	E06050	M421	0	2	EA	K	A1F11	0000323.50	C4	CHG,DEMO M3E2				02266	A901	3	BV	G
000893134	4E	1337	V3C24M	V202	1	U	EA		A2B21	0001280.00	D0	RM 8 2				88309	N2T4	0	BV	G
000893134	8E	1337	V3C24T	V202	6	U	EA	C	A3C00	0001280.00	D0	4E 1337 00 089 3134	V202	V3C24M		88309	N2T4			G
000893504	2E	1370	B01100	L108	0	7	EA	K	A2G21	0000500.00	C3	DISP FLARE ACF				97010	A901	3	BV	D
000894275	2T	1320	R08000	D605	1	7	EA	K	A1E88	0000074.00	D0	CHG,PROP 8/55				98226	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000894276	2T	1320	X66523	D609	0	7	EA	K	A1E88	0000074.00	92	CHG,PROP 8/55		98248	A901	1	BV	G
000894337	2E	1370	B01750	L420	1	4	EA		A2G21	0000053.00	D0	FLARE A/C 24&4		89221	A901	1	BV	G
000894338	2E	1370	B01800	L421	0	7	EA	K	A2G21	0000053.00	Z1	FLARE A/C 24&4		91291	A901	1	BV	D
000894339	2E	1370	B05600	L422	1					0000000.00	D0			69344				
000894454	2E	1370	B05700	LW08	0	7	EA	K	A2G21	0000050.00	90	PYRO COVER ASSY		99261	A901	3	BV	D
000894456	2E	1340	J03920	H136	1	7	EA	K	A2B21	0000180.00	D0	LNCHR LAU69/A		94357	N2T4	0	BV	L
000894931	8T	1337	T6C20S	V178	0	7	EA	C	A1T00	0006504.00	CY	DTRM 27 3A		94182	N8T2	0	BV	G
000895168	0T	1315	X14100		1	3	EA	X	A3X00	0000035.90	D0	CTG,105MM HE M1		79019				G
000897206	2E	1370	B02600	LW09	1	4	EA		A2A21	0000013.50	D0	FLARE DEC 43-0		85291	A901	1	BV	G
000897411	2T	1340	X50650		1	2	EA	X	A3X11	0000076.50	D0	RKT,HE MK7		81226	A901	1	00	G
000897591	8T	6920	T2A57M	7W24	0	7	EA		A1N00	0006460.00	CY	GMDMY 49 1		94182	N8T2	0	BV	D
000897962	8T	1337	X67780		0	7	EA	C	A1Z00	0000336.00	92	SUSTIG 192 3		98288	N8T2	0	BV	G
000898536	0T	8140	L29550	XX40	1	U	EA	K	A040L	0000003.31	D0	CNTR,FBR M472		01059	A901	4	00	B
000898653	0T	8110	L04750	GX08	1	U	EA	K	A040L	0000000.21	DN	CAN,GRENADE		02164	A901	4	00	A
000898665	0T	8140	L29700	XX33	1	U	EA		A040L	0000002.43	D0	CNTR,FBR M565		85313	A901	4	00	A
000898666	0T	8140	L04000	XX34	1	U	EA		A040L	0000004.43	D0	BX PACK WOOD P		85313	A901	4	00	B
000898677	0T	8140	L29650	CX81	1	U	EA		A040L	0000004.15	D0	CNTR,FBR M564		96058	A901	4	00	B
000898678	0T	8140	L03750	CX82	1	U	EA		A040L	0000005.40	D0	BOX PACK,FOR FI		96058	A901	4	00	A
000899784	2T	1320	R08700	D845	0	7	EA	K	A1E11	0000158.00		CHG,PROP 16/50		04161	A901	1	BV	G
000899785	2T	1320	R08650	D840	0	7	EA	K	A1E11	0000158.00		CHG,PROP 16/50		04161	A901	1	BV	G
000901098	0T	8140	L30100	BX24	0	U	EA	K	A020L	0000000.25	C3	CNTR,FIBER,PA69		03318	A901	4	00	A
000901101	0T	8140	L30150	BX25	0	U	EA	K	A020L	0000002.30	C3	CNTR,MTL PA70		03318	A901	4	00	A
000901101	2T	8140	X66245	BX25	0	U	EA		A1A11	0000002.30	C3	CNTR,MTL PA70		03318	A901	3	BV	A
000901102	0T	8140	L03200	BX26	1	U	EA	K	A040L	0000003.00	DN	BX WOOD WRBND		02164	A901	4	00	A
000903038	2T	1340	J10430	H220	0	C	EA	K	A1Y11	0001511.00		WHD 5.00 84 1		95077	A901	1	BV	G
000904117	8U	5845	D03750		1	U	EA		A3K00	0000138.00	D0	ANSSQ2B-1		80172	N2T4	0	00	C
000904118	8U	5845	D04050		1	U	EA		A3K00	0000138.00	D0	ANSSQ2B-10		80172	N2T4	0	00	C
000904119	8U	5845	D04100		1	U	EA		A3K00	0000138.00	D0	ANSSQ2B-11		80172	N2T4	0	00	C
000904120	8U	5845	D04150		1	U	EA		A3K00	0000138.00	D0	ANSSQ2B-12		80172	N2T4	0	00	C
000904121	8U	5845	D04200		1	U	EA		A3K00	0000138.00	D0	ANSSQ2B-13		80172	N2T4	0	00	C
000904122	8U	5845	D04250		1	U	EA		A3K00	0000138.00	D0	ANSSQ2B-14		80172	N2T4	0	00	C
000904123	8U	5845	D04300		1	U	EA		A3K00	0000138.00	D0	ANSSQ2B-15		80172	N2T4	0	00	C
000904124	8U	5845	D04350		1	U	EA		A3K00	0000138.00	D0	ANSSQ2B-16		80172	N2T4	0	00	C
000904126	8U	5845	D03800		1	U	EA		A3K00	0000138.00	D0	ANSSQ2B-3		80172	N2T4	0	00	C
000904127	8U	5845	D03850		1	U	EA		A3K00	0000138.00	D0	ANSSQ2B-4		80172	N2T4	0	00	C
000904129	8U	5845	D03950		1	U	EA		A3K00	0000138.00	D0	ANSSQ2B-7		80172	N2T4	0	00	C
000904131	8U	5845	D04000		1	U	EA		A3K00	0000138.00	D0	ANSSQ2B-9		80172	N2T4	0	00	C
000925500	2T	1350	X07950		1	U	EA	X	A3S0G	0000002.00	D0	CBL BATT		75297				D
000925500	6T	1350	X08105		6	U	EA	X	A3X00	0000002.00	D0	2T 1350 00 092 5500	X07950	75297				D
000925502	2T	1350	X07975		1	U	EA	X	A3S0G	0000002.00	D0	CBL LEAD		75297				D
000925502	6T	1350	X08106		6	U	EA	X	A3X00	0000002.00	D0	2T 1350 00 092 5502	X07975	75297				D
000929848	2E	1325	A06200	E463	1	7	EA	K	A2I21	0000130.00	D0	BOMB,GP 81 1		97162	A901	3	BV	G
000929862	2E	1325	X04425		1	2	EA	X	A3X00	0000000.35	D0	BOOSTER-AUX 4-0		79012				G
000929863	2E	1325	A31500	F627	0	7	EA	K	A2I21	0000057.00	C3	FIN ASSY BOMB		97007	A901	3	BV	D
000929867	2E	1325	X64440	FW16	1	U	EA	K	A2I21	0000000.35	D0	ARMING PIN ASSY		99103	A901	1	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000929869	2E	1325	X56205		1	U	EA	X	A3X00	0000000.60	D0	LOCKING WEB,BOM		74137				L
000929873	2E	1325	X40700		1	U	EA	X	A3X00	0000002.10	D0	NUT,FIN LOCK,BO		79285				B
000929874	2E	1325	X40725		1	U	EA	X	A3X21	0000002.40	D0	NUT,FIN LOCK,BO		82037			00	B
000929875	2E	1325	X60747		1	U	EA	X	A3X00	0000004.50	D0	NUT,FIN LOCK,BO		74137				L
000929876	2E	1325	A60000		1					0000000.00	D0			70025				
000929879	2E	8140	O58600		1					0000000.00	D0			69219				
000929880	2E	8140	X20700		1	U	EA	X	A3X00	0000005.80	D0	CRATE,FIN ASSY		75311				B
000929882	2E	8140	O58900		1					0000000.00	D0			69219				
000929885	2E	8140	X20725		1	U	EA	X	A3X00	0000009.00	D0	CRATE,FIN ASSEM		76118				B
000929886	2T	8140	X20750		1	U	EA	X	A3X00	0000009.00	D0	CRATE,FIN ASSY		75311				B
000929887	2E	1325	A09700	E980	1	7	EA	K	A2I21	0000010.50	D0	BOMB,PRAC 15 4		96332	A901	1	BV	D
000929894	2E	1370	X26975		1	P	EA	X	A3X00	0000050.00	D0	FLARE ACFT 5-3		77147				G
000929901	2E	1370	X27050		1	4	EA	X	A3X00	0000058.00	D0	FLARE ACFT 6-3		79278	A901	1		G
000929909	2E	1370	X27125		1	4	EA	X	A3X21	0000060.00	D0	FLARE,A/C 8 2		85165			BV	G
000929911	2E	1370	X27000		1	4	EA	X	A3X00	0000050.00	D0	FLARE ACFT 5-9		79019	A901	1		G
000929915	2E	1370	X27100		1	4	EA	X	A3X00	0000054.00	D0	FLARE 6 6		79278				G
000929916	2E	1370	X27025		1	4	EA	X	A3X21	0000050.00	D0	FLARE,A/C 5-10		82037			00	G
000929917	2E	1370	B00200	L100	1	U	EA		A2G21	0000000.50	D0	BND,SUS		81226	A901	1	00	D
000929919	2E	1370	B00250	L101	1	U	EA		A2G11	0000000.50	D0	BND SUS		84090	A901	1	00	D
000929921	2E	1370	B08750	L292	1	4	EA		A2G21	0000023.26	D0	SIGNAL AC 5 3		88113	A901	1	BV	G
000929922	2E	1370	B08800	L292	1	4	EA		A3M21	0000007.80	D0	SIGNAL ILLU 5-4		81058	A901	4	00	G
000929940	2E	1370	X53825		1	4	EA	X	A3X00	0000003.50	D0	SIGNAL ILLU 6-0		79012				G
000929941	2E	1370	X53875		1	P	EA	X	A3X00	0000003.50	D0	SIGNAL ILLU 6-0		77154				G
000929942	2E	1370	X53850		1	4	EA	X	A3X00	0000003.50	D0	SIGNAL ILLU 6-0		79012				G
000929943	2E	1370	X53725		1	4	EA	X	A3X21	0000005.50	D0	SIGNAL AC 7 0		81226	A901	1	00	G
000929944	2E	1370	X53700		1	4	EA	X	A3X00	0000005.50	D0	SIGNAL A/C 7-0		79285	A901	1		G
000929945	2E	1370	X53750		1	4	EA	X	A3X21	0000005.50	D0	SIG ACRFT 7 0		81226	A901	1	00	G
000929946	2E	1370	X53675		1	4	EA	X	A3X21	0000005.50	D0	SIGNAL,A/C 7-0		81226	A901	1	00	G
000929947	2T	1370	X66721	L285	0	4	EA	K	A1D11	0000003.50	92	SIGNAL SMOKE		98255	A901	3	BV	G
000929957	2T	1370	X66735	L450	0	4	EA	K	A1D11	0000018.50	92	FLARE SURF 20&0		98255	A901	3	BV	G
000929958	2E	1370	X37450		1	P	EA	X	A3X00	0000001.55	D0	MARKER LOC 1-0		77147				G
000929959	2T	1370	B09800	L201	0	4	EA	K	A1D11	0000110.00	Z1	SIGNAL SMK 2-1		91331	A901	3	BV	G
000929962	2T	8305	O05550		1	U	YD		A1A11	0000000.40	D0	CLOTH,SLK,PARA		85103	N2T4	0	BV	B
000929973	2E	6910	X37675		1	U	EA	X	A3X00	0000000.90	D0	MARKER LOC 1-0		75326				G
000929974	2T	1365	X66714	KW13	0	7	EA	K	A1F11	0000012.00	92	SPRAY GUN 1 0		98255	A901	3	BV	D
000929975	2T	1365	X66713	KW12	0	4	EA	K	A1F11	0000013.50	92	SPRAY GUN,1 0		98255	A901	3	BV	G
000929976	2T	8140	X18840		1	U	EA	X	A3X00	0000002.00	D0	CNTR,GAS ID 7-0		77141				A
000929980	2T	1365	C02850		0	7	EA		A1F11	0000001.80	C2	VALVE ASSY		91213	A901	3	BV	D
000929982	2T	1365	X65756		1	7	EA		A1F11	0000000.80	92	NOZZLE,SPRA GUN		98239	A901	3	BV	D
000929983	2T	1365	X65757		1	7	EA		A1F11	0000000.20	92	VALVE HANDLE		98239	A901	3	BV	D
000929987	2T	1361	X04525		1	2	EA	X	A3X00	0000001.95	D0	BSTR,DC,LDD 6-2		80067				G
000929988	2T	1361	X04575		1	3	EA	X	A3X11	0000001.95	D0	BSTR,DC,LDD 6-4		85291			BV	G
000929991	2T	1361	X15225		1	U	EA	X	A3X00	0000110.00	D0	CASE,DC,LDD 6-0		79012				G
000929993	2T	1361	X15400		1	U	EA	X	A3X00	0000114.00	D0	CASE,DC,LDD 8-0		79012				G
000929996	2T	1361	X15450		1	U	EA	X	A3X00	0000139.00	D0	CASE,DC,LDD 9-4		80130				G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000930002	4E	1361	X24650		1	P	EA	X	A3X00	0000005.30	D0	EXP SECT ASSY			77147				G
000930011	2T	1360	X15250		1	U	EA	X	A3X00	0000058.00	D0	CASE,INERT	6-0		77141				B
000930015	2T	1360	X15475		1	U	EA	X	A3X00	0000082.00	D0	CASE,INERT	9-4		79012				D
000930019	2T	1360	X23525		1	U	EA	X	A3X00	0000000.79	D0	DMY DET	1-1		77147				B
000930023	2T	1361	X22600		1	4	EA	X	A3X11	0000000.82	D0	DET,ELECT	35-3		85291			BV	G
000930025	2T	1375	X22675		1	4	EA	X	A3X11	0000001.10	D0	DET,PERC,53			85291	A901	1	BV	G
000930031	2T	1361	X22050		1	4	EA	X	A3X00	0000066.50	D0	DC PISTOL	12-0		79012				G
000930053	2T	4925	X60525		1	U	EA	X	A3X00	0000085.00	D0	TEST SET	45-0		80067				B
000930054	2T	4925	D25300		1					0000000.00	D0				70025				
000930055	2T	4925	X60625		1	U	EA	X	A3X00	0000255.00	D0	TEST SET	69-0		77154				D
000930056	2T	4925	X02125		1	U	EA	X	A3Y00	0000010.10	D0	BAR,TEST			75291				G
000930057	2T	4925	D83800		1					0000000.00	D0				72079				
000930058	2T	4925	D25500		1					0000000.00	D0				70025				
000930059	2T	4925	D25700		1					0000000.00	D0				70155				
000930060	2T	4925	D24900		1					0000000.00	D0				70245				
000930061	2T	4925	X60375		1	U	EA	X	A3X00	0000090.00	D0	TEST SET	2-1,2		80067				D
000930062	2T	4925	D25100		1					0000000.00	D0				70245				
000930064	2T	4925	D24500		1					0000000.00	D0				70245				
000930065	2T	4925	D26100		1					0000000.00	D0				70025				
000930078	2T	1375	E04550	M048	1	2	EA		A1F11	0000004.50	D0	CHG DEMO 20	0		89167	A901	3	BV	G
000930083	2T	1375	X68092	M044	0	2	EA	K	A1F11	0000006.30		CHG,DEM 26	0		03282	A901	3	BV	G
000930087	0T	1375	L30250	M474	0	7	EA	K	A010L	0000015.94	Z1	CNTR,DEMCHG	1-0		96115	N2T4	3	00	D
000930087	2T	1375	E08150	M474	0	7	EA	K	A1F11	0000023.18	C4	CNTR,DEMCHG	1-0		99215	N2T4	0	BV	D
000930088	0T	1375	L30300	M475	0	7	EA	K	A010L	0000004.27	C4	CNTR,DEMCHG	2&0		00007	N2T4	3	00	D
000930088	2T	1375	E08250	M475	0	7	EA	K	A1F11	0000010.00	Z1	CNTR,DEMCHG	2&0		91337	N2T4	3	BV	D
000930089	0T	1375	L30350	M475	0	7	EA	K	A010L	0000010.00	Z1	CNTR,DEMCHG	2-1		96115	N2T4	3	00	D
000930089	2T	1375	E08300	M475	0	7	EA	K	A1F11	0000010.00	Z1	CNTR,DEMCHG	2-1		91337	N2T4	3	BV	D
000930090	0T	1375	L30400	M476	0	7	EA	K	A010L	0000015.75	Z1	CNTR,DEMCHG	3-0		96115	N2T4	3	00	D
000930090	2T	1375	E08400	M476	0	7	EA	K	A1F11	0000023.31	C4	CNTR,DEMCHG	3-0		99215	N2T4	3	BV	D
000930092	0T	1375	L30450	M477	0	U	EA	K	A010L	0000003.30	C2	CNTR,DEMCHG	7-1		02009	N2T4	3	00	B
000930092	2T	1375	E08500	M477	0	U	EA	K	A1F11	0000003.30	C2	CNTR,DEMCHG	7-1		02009	N2T4	3	BV	B
000930093	0T	1375	L30500	M478	0	U	EA	K	A010L	0000003.30	C9	CNTR,DEMCHG	7-2		02009	N2T4	3	00	B
000930093	2T	1375	E08600	M478	0	U	EA	K	A1F11	0000003.30	C9	CNTR,DEMCHG	7-2		02009	N2T4	3	BV	B
000930094	0T	1375	L30550	M479	0	U	EA	K	A010L	0000003.65	C9	CNTR,DEMCHG	7-3		02009	N2T4	3	00	B
000930094	2T	1375	E08700	M479	0	U	EA	K	A1F11	0000003.65	C9	CNTR,DEMCHG	7-3		02009	N2T4	3	BV	B
000930095	0T	1375	L30600	M480	0	U	EA	K	A010L	0000003.30	C9	CNTR,DEMCHG	7-4		02009	N2T4	3	00	B
000930095	2T	1375	E08800	M480	0	U	EA	K	A1F11	0000003.30	C9	CNTR,DEMCHG	7-4		02009	N2T4	3	BV	B
000930096	0T	1375	L30650	M481	0	U	EA	K	A010L	0000003.30	C9	CNTR,DEMCHG	7-5		02009	N2T4	3	00	B
000930096	2T	1375	E08900	M481	0	U	EA	K	A1F11	0000006.91	C9	CNTR,DEMCHG	7-5		02009	N2T4	3	BV	B
000930097	0T	1375	L30700	M482	0	U	EA	K	A010L	0000003.30	C2	CNTR,DEMCHG	7-6		02009	N2T4	3	00	B
000930097	2T	1375	E09000	M482	0	U	EA	K	A1F11	0000007.28	C2	CNTR,DEMCHG	7-6		02009	N2T4	3	BV	B
000930098	0T	1375	L30750	M483	0	U	EA	K	A010L	0000003.30	C9	CNTR,DEMCHG	7-7		02009	N2T4	3	00	B
000930098	2T	1375	E09100	M483	0	U	EA	K	A1F11	0000008.26	C9	CNTR,DEMCHG	7-7		02009	N2T4	3	BV	B
000930099	0T	1375	L30800	M484	0	U	EA	K	A010L	0000003.42	C9	CNTR,DEMCHG	7-8		02009	N2T4	3	00	B
000930099	2T	1375	E09200	M484	0	U	EA	K	A1F11	0000007.10	C9	CNTR,DEMCHG	7-8		02009	N2T4	3	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000930100	0T	1375	L30850	M487	0	7	EA	K	A010L	0000038.93	Z1	CNTR,DEMCHG 8-1		96115	N2T4	0	00	D
000930100	2T	1375	E09300	M487	0	7	EA	K	A1F11	0000015.57	C4	CNTR,DEMCHG 8-1		99215	N2T4	3	BV	D
000930103	2T	1375	E11000	M486	0	7	EA	K	A1F11	0000091.31	C4	CUTTER,CABLE		99215	A901	3	BV	D
000930107	2T	1375	X22325		1	3	EA	X	A3X00	0000002.20	D0	DSTR EXP 2 0		79019	A901	1		G
000930110	2T	1370	B00950	L377	0	4	EA	K	A1D11	0000000.07	Z1	DET SIMULAT 2-0		91331	A901	3	BV	G
000930112	0T	1375	X26050		1	U	EA	X	A3X00	0000002.96	D0	FRNG DEV 1-1		85291	A901	4	00	G
000930112	2T	1375	X26075		1	U	EA	X	A3X11	0000002.40	D0	FRNG DEV 1-1		85291	A901	1	BV	G
000930116	2T	1375	E13700	M632	0	4	EA	K	A1F11	0000007.00	Z1	FRNG DEV, 6 0		91337	A901	3	BV	D
000930128	2T	1375	E13650	M625	0	4	EA	K	A1F11	0000567.00	Z1	FRNG DEV 6 0		91337	A901	3	BV	G
000930140	2T	1375	E14400	M165	0	U	EA	K	A1F11	0000000.28	C4	HOLDER,BLST CAP		99215	A403	3	BV	B
000930141	2T	1375	X66718	MW31	0	7	EA	K	A1F11	0000003.30	92	HOLDER,DET 2-0		98255	A901	3	BV	D
000930142	2T	1375	E14500	MW32	1					0000000.00	D0			70155				
000930146	2T	1375	X22650		1	P	EA	X	A3X00	0000001.10	D0	DET-PERC 1 0		77141				G
000930147	2T	1375	X66681	M466	0	3	EA	K	A1F11	0000001.10	92	DET,PERC 2-0		98255	A901	3	BV	G
000930148	2T	1375	E08500	M745	1	U	EA		A1F11	0000047.50	D0	CONVRSN KIT 7-0		81226	A901	3	00	G
000930165	2T	1375	E03650	M790	1	2	EA	K	A1F11	0000030.00	D0	CHG,ASSY, 127-0		98226	A901	3	BV	G
000930167	2T	1375	E03700	M791	0	2	EA	K	A1F11	0000047.00	Z1	CHG,ASSY 133-0		91337	A901	3	BV	G
000930168	2T	1375	E03750	M791	0	2	EA	K	A1F11	0000018.40	Z1	CHG,DEMO 133 1		91337	A901	3	BV	G
000930169	2T	1375	E03800	M791	0	2	EA	K	A1F11	0000336.34	C4	CHG,DEMO 133 2		99215	A901	3	BV	G
000930170	2T	1375	X66704	M792	0	2	EA	K	A1F11	0000165.00	92	CHG,ASSY 135-0		98255	A901	3	BV	G
000930171	2T	1375	E03900	M792	0	2	EA	K	A1F11	0000165.00	Z1	CHG DEMO 135 0		91337	A901	3	BV	G
000930177	2T	1375	X65765		1	4	EA	K	A1A11	0000000.03	92	PRI,PERC NO.4		98240	A901	3	BV	G
000930183	2T	1375	E16600	MW35	1					0000000.00	D0			70122				
000930231	2T	1350	X38000		1	U	EA	X	A3S0G	0001180.00	D0	MINE 10 3		76009				C
000930231	6T	1350	X57795		6	U	EA	X	A3X00	0001180.00	D0	2T 1350 00 093 0231	X38000	76009				C
000930236	2T	1350	X37950		1	U	EA	X	A3X00	0002243.00	D0	MINE 10 3		80081				C
000930236	6T	1350	X57685		6	U	EA	X	A3X00	0002243.00	D0	2T 1350 00 093 0236	X37950	80081				C
000930237	2T	1350	X37975		1	U	EA	X	A3S0G	0001593.00	D0	MINE 10 3		75326				C
000930237	6T	1350	X57740		6	U	EA	X	A3X00	0001593.00	D0	2T 1350 00 093 0237	X37975	75326				C
000930248	2T	1350	X38025		1	U	EA	X	A3X00	0001230.00	D0	MINE 10 7		77147				C
000930248	6T	1350	X57850		6	U	EA	X	A3X00	0001230.00	D0	2T 1350 00 093 0248	X38025	77147				C
000930258	2T	1350	X38100		1	U	EA	X	A3X00	0001190.00	D0	MINE 10 9		77147				C
000930258	6T	1350	X58015		6	U	EA	X	A3X00	0001190.00	D0	2T 1350 00 093 0258	X38100	77147				C
000930259	2T	1351	X38075		1	U	EA	X	A3S0G	0002160.00	D0	MINE 10 9		76009				C
000930259	6T	1351	X57960		6	U	EA	X	A3X00	0002160.00	D0	2T 1351 00 093 0259	X38075	76009				C
000930265	2T	1350	X38150		1	U	EA	X	A3X00	0001980.00	D0	MINE 10 9		77147				C
000930265	6T	1350	X58071		6	U	EA	X	A3X00	0001980.00	D0	2T 1350 00 093 0265	X38150	77147				C
000930266	2T	1350	X38125		1	U	EA	X	A3X00	0001230.00	D0	MINE 10 9		80130				C
000930266	6T	1350	X58070		6	U	EA	X	A3X00	0001230.00	D0	2T 1350 00 093 0266	X38125	80130				C
000930268	2T	1350	X38050		1	U	EA	X	A3X00	0001230.00	D0	MINE 10 9		77147				C
000930268	6T	1350	X57905		6	U	EA	X	A3X00	0001230.00	D0	2T 1350 00 093 0268	X38050	77147				C
000930316	2T	1350	X38175		1	U	EA	X	A3X00	0000525.00	D0	MINE 16 1		77147				C
000930316	6T	1350	X58125		6	U	EA	X	A3X00	0000525.00	D0	2T 1350 00 093 0316	X38175	77147				C
000930327	2T	1350	X38250		1	U	EA	X	A3X00	0000731.00	D0	MINE 18 0		77147				C
000930327	6T	1350	X58290		6	U	EA	X	A3X00	0000731.00	D0	2T 1350 00 093 0327	X38250	77147				C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000930334	2T	1350	X38200		1	U	EA	X	A3S0G	0000839.00	D0	MINE	18 0			76009				C
000930334	6T	1350	X58180		6	U	EA	X	A3X00	0000839.00	D0	2T 1350 00 093 0334			X38200	76009				C
000930335	2T	1350	X38225		1	U	EA	X	A3S0G	0000761.00	D0	MINE	18 0			76009				C
000930335	6T	1350	X58235		6	U	EA	X	A3X00	0000761.00	D0	2T 1350 00 093 0335			X38225	76009				C
000930368	2T	1350	X65735		0	C	EA	X	A3E61	0000673.00	92	MINE	25 0			98239	N2T4	0	BV	C
000930368	6T	1350	G00650		6	C	EA		ARR0G	0000673.00	Z5	2T 1350 00 093 0368			X65735	80312	N2T4			C
000930422	2T	1350	X39675		1	C	EA	X	A3X00	0000620.00	D0	MINE	36 2			79012				C
000930422	6T	1350	X58456		6	C	EA	X	ARR0G	0000620.00	D0	2T 1350 00 093 0422			X39675	79012				C
000930432	2T	1350	X40025		1	U	EA	X	A3X00	0001686.00	D0	MINE	39 0			80081				C
000930432	6T	1350	X58510		6	U	EA	X	A3X00	0001686.00	D0	2T 1350 00 093 0432			X40025	80081				C
000930433	2T	1350	X40050		1	U	EA	X	A3X00	0001250.00	D0	MINE	39 0			77147				C
000930433	6T	1350	X58565		6	U	EA	X	A3X00	0001250.00	D0	2T 1350 00 093 0433			X40050	77147				C
000930434	2T	1350	X40125		1	U	EA	X	A3X00	0000018.00	D0	MINE	41 0			79285				C
000930434	6T	1350	X58730		6	U	EA	X	A3X00	0000018.00	D0	2T 1350 00 093 0434			X40125	79285				C
000930436	2T	1350	X40150		1	U	EA	X	A3S0G	0000020.00	D0	MINE	41 2			75360				C
000930436	6T	1350	X58785		6	U	EA	X	A3X00	0000020.00	D0	2T 1350 00 093 0436			X40150	75360				C
000930437	2T	1350	X40250		1	U	EA	X	A3S0G	0000665.00	D0	MINE	49 0			75360				C
000930437	6T	1350	X59005		6	U	EA	X	A3X00	0000665.00	D0	2T 1350 00 093 0437			X40250	75360				C
000930439	2T	1350	X40200		1	U	EA	X	A3S0G	0001764.00	D0	MINE	49 0			75360				C
000930439	6T	1350	X58895		6	U	EA	X	A3X00	0001764.00	D0	2T 1350 00 093 0439			X40200	75360				C
000930444	2T	1350	X40325		1	U	EA	X	A3X00	0001609.00	D0	MINE	49 1			77147				C
000930444	6T	1350	X59170		6	U	EA	X	A3X00	0001609.00	D0	2T 1350 00 093 0444			X40325	77147				C
000930449	2T	1350	X40400		1	U	EA	X	A3X00	0001642.00	D0	MINE	49 2			77147				C
000930449	6T	1350	X59335		6	U	EA	X	A3X00	0001642.00	D0	2T 1350 00 093 0449			X40400	77147				C
000930454	2T	1350	X01100		1	U	EA	X	A3X00	0000250.00	D0	ANCH	6 15			77141				B
000930455	2T	1350	X01150		1	U	EA	X	A3Y00	0000250.00	D0	ANCH	6 16			75291				B
000930480	2T	1351	X04250		1	3	EA	X	A3X11	0000006.54	D0	BSTR	6 1			81226			00	G
000930483	2T	1351	G05740	R709	6	3	EA		A3G11	0000002.59	C5	6T 1351 00 093 0483		R709	XG0526	93320	N6T2	0	BV	G
000930483	6T	1351	XG0526	R709	0	3	EA		A3E31	0000002.59	92	BSTR	18 1			04028	N6T2	0	BV	G
000930485	2T	1351	X04325		1	3	EA	X	A3X00	0000011.00	D0	BSTR	25 0			79012				G
000930485	6T	1351	X06300		6	3	EA	X	A3X00	0000011.00	D0	2T 1351 00 093 0485			X04325	79012				G
000930486	6T	1351	G85550		1					0000000.00	D0					70025				
000930487	2T	1350	X04925		1	U	EA	X	A3S0G	0000004.00	D0	BSTR	6 3			75297				B
000930487	6T	1350	X07020		6	U	EA	X	A3X00	0000004.00	D0	2T 1350 00 093 0487			X04925	75297				B
000930489	2T	1350	G87810		1	U	EA		A3E11	0000000.18	D0	SPACER BOOSTER				81226	N2T4	0	BV	B
000930490	2T	1350	X05535		1	U	EA	X	A3X11	0000001.00	D0	CA,CA30				85291			BV	B
000930491	2T	1350	X05610		1	U	EA	X	A3X11	0000003.00	D0	CBL AY CA 93				81226			00	B
000930492	2T	1350	X06125		1	U	EA	X	A3X00	0000005.00	D0	CBL ASY				79278				D
000930495	2T	1350	X05755		1	U	EA	X	A3X00	0000001.15	D0	CBL ASY				79278				D
000930497	2T	1350	X06480		1	U	EA	X	A3X00	0000000.35	D0	CBL ASSY,CA-536				75326			BL	D
000930498	2T	1350	X06484		1	U	EA	X	A3X00	0000000.10	D0	CBL ASSY,CA-540				77141				D
000930499	2T	1350	X06485		1	U	EA	X	A3X00	0000000.10	D0	CBL ASSY,CA-541				77141				D
000930500	2T	1350	X06486		1	U	EA	X	A3X00	0000000.10	D0	CBL ASSY,CA-542				77141				D
000930501	2T	1350	X06487		1	U	EA	X	A3X00	0000000.10	D0	CBL ASSY,CA-543				75326			BL	D
000930502	2T	1350	X06490		1	U	EA	X	A3X00	0000003.50	D0	CBL ASSY,CA-546				75326			BL	D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	D C
000930503	2T	1350	X06493		1	U	EA	X	A3X00	0000000.06	D0	CBL ASSY,CA-561	75297			BL	D
000930508	2T	1350	X15175		1	U	EA	X	A3X00	0000105.00	D0	CASE 6 0	77141				J
000930512	2T	1350	G13240	R106	6	U	EA		A3E11	0000103.00	C2	6T 1350 00 093 0512 R106 G13240	97162	N6T2	0	BV	B
000930512	6T	1350	G13240	R106	0	U	EA		A3G51	0000103.00	C2	CASE 6 6	97162	N6T2	0	BV	B
000930517	2T	1350	G33800		1					0000000.00	D0		70025				
000930518	2T	1350	X15525		1	U	EA	X	A3Y00	0000636.00	D0	CASE 10 7	75304				J
000930519	2T	1350	X15550		1	U	EA	X	A3Y00	0000821.00	D0	CASE 10 8	75304				J
000930520	2T	1350	X15625		1	U	EA	X	A3Y00	0001103.00	D0	CASE 10 9	75304				J
000930530	2T	1350	X15700		1	U	EA	X	A3X00	0000736.00	D0	CASE 18 0	80067				J
000930531	2T	1350	G13640	R152	6	U	EA		A3G11	0001025.00	C2	6T 1350 00 093 0531 R152 G13640	97165	N6T2	0	BV	B
000930531	6T	1350	G13640	R152	0	U	EA		A3E31	0001025.00	C2	CASE INRT52 0	97165	N6T2	0	BV	B
000930532	2T	1350	G33650	R107	1					0000000.00	D0		70025				
000930537	2T	1350	G13720		6	U	EA		A3G11	0000550.00	C2	6T 1350 00 093 0537 G13720	97164	N6T2	0	BV	B
000930537	6T	1350	G13720		0	U	EA		A3E31	0000550.00	C2	CASE EMT 52 0	97164	N6T2	0	BV	B
000930538	2T	1350	X15985	R153	1	U	EA	X	A3X11	0000283.00	D0	CASE EMT 53 0	85291			BV	B
000930540	2T	1351	X15150		1	U	EA	X	A3X00	0000115.00	D0	CASE 6 0	79012				G
000930545	2T	1351	X15275		1	U	EA	X	A3X00	0000117.00	D0	CASE 6 10	79012				G
000930547	2T	1351	X15325		1	U	EA	X	A3X00	0000112.00	D0	CASE 6 6	79012				G
000930552	2T	1351	G33750		1					0000000.00	D0		70049				
000930554	2T	1351	X15575		1	U	EA	X	A3X00	0000814.00	D0	CASE LDD 10 8	77141				G
000930563	2T	1351	X15675		1	U	EA	X	A3X00	0000887.00	D0	CASE 18 0	79012				G
000930568	2T	1351	G13320	R739	6	7	EA		A3E11	0000345.00	M0	6T 1351 00 093 0568 R739 X68261	93273	N6T2	0	BV	G
000930568	6T	1351	X68261	R739	0	7	EA		A3E61	0000345.00	92	CASE LDD 25 1	99327	N6T2	0	BV	G
000930576	2T	1351	X16075		1	U	EA	X	A3S0G	0002451.00	D0	CASE LDD 51-2	76058				G
000930576	6T	1351	X20707		6	U	EA	X	A3X00	0002451.00	D0	2T 1351 00 093 0576 X16075	76058				G
000930606	2T	1351	X15300		1	U	EA	X	A3X00	0000190.00	D0	CASE 6 6	77154				G
000930616	2T	1351	X15650		1	U	EA	X	A3X00	0001261.00	D0	CASE 18 0	79012				G
000930619	2T	1351	G13300	R740	6	7	EA		A3E11	0000650.00	M0	6T 1351 00 093 0619 R740 G13300	93273	N6T2	0	BV	G
000930619	6T	1351	G13300	R740	1	7	EA		A3E61	0000650.00	D0	CASE LDD 25 1	99287	N6T2	0	BV	G
000930622	2T	1351	G13440	R743	6	7	EA		A3E11	0000426.00	M0	6T 1351 00 093 0622 R743 G38603	93273	N6T2	0	BV	G
000930622	6T	1351	G38603	R743	0	7	EA		A3E21	0000426.00	92	CASE LDD 36 2	00090	N6T2	0	BV	G
000930623	2T	1351	G13600	R746	6	7	EA		A3E11	0001130.00	M0	6T 1351 00 093 0623 R746 XG0193	93273	N6T2	0	BV	G
000930623	6T	1351	XG0193	R746	0	7	EA		A3E31	0001130.00	92	CASE LDD 39 0	03329	N6T2	0	BV	G
000930626	2T	1351	G13620	R752	6	7	EA		A3G11	0001075.00	C5	6T 1351 00 093 0626 R752 G13620	93320	N6T2	0	BV	G
000930626	6T	1351	G13620	R752	0	7	EA		A3E31	0001075.00	C5	CASE LDD 52 0	93320	N6T2	0	BV	G
000930629	2T	1350	G68640	UC01	6	U	EA		A3G11	0000000.68	M0	6T 1350 00 093 0629 UC01 XG0164	93273	N6T2	0	BV	B
000930629	6T	1350	XG0164	UC01	0	U	EA		A3E31	0000000.68	92	SPACER 16	03329	N6T2	0	BV	B
000930634	2T	1350	G67650		1					0000000.00	D0		70025				
000930642	2T	1350	X57875		1	U	EA	X	A3X00	0000023.70	D0	S CLOCK 1 12	80067				B
000930643	2T	8140	X20625		1	U	EA	X	A3X00	0000101.00	D0	CRATE 10 3	80067				A
000930649	2T	8140	G20580	6W60	6	U	EA		A3E11	0000032.00	M0	6T 8140 00 093 0649 6W60 G20580	93273	N6T2	0	BV	B
000930649	6T	8140	G20580	6W60	0	U	EA		A3E61	0000032.00	M0	CRATE 25 0	93278	N6T2	0	BV	B
000930650	2T	8140	X66017		0	U	EA	X	A3E21	0000054.00	92	CRATE 36 0	98241	N2T4	0	BV	A
000930651	2T	8140	X20650		1	U	EA	X	A3X00	0000106.00	D0	CRATE 39 0	79012				B
000930658	2T	1351	G22600	R766	6	4	EA		A3E11	0000003.90	C5	6T 1351 00 093 0658 R766 G22600	93320	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000930658	6T	1351	G22600	R766	0	4	EA		A3G51	0000003.90	C5	DETONATR 46	1			93320	N6T2	0	BV	G
000930659	2T	1351	G22620		1	4	EA		A3E11	0000000.80	D0	DETONATR 50	0			92242	N2T4	0	BV	G
000930660	2T	1351	X22575		1	P	EA	X	A3X00	0000000.07	D0	DETONATOR 52-0				76118				G
000930660	6T	1351	X29020		6	P	EA	X	A3X00	0000000.07	D0	2T 1351 00 093 0660			X22575	76118				G
000930664	2T	1351	X20950		1	P	EA	X	A3X00	0000000.35	D0	CUP SUB-BOOSTER				77141				G
000930674	2T	1350	X40750		1	U	EA	X	A3X00	0000000.17	D0	NUT HEXAGON ADA				77147				B
000930686	2T	5330	X32475		1	U	EA	X	A3X00	0000000.16	D0	GASKET CS MECH				80067				A
000930691	2T	1350	X34875		1	U	EA	X	A3X00	0000015.60	D0	HORN 7	0			77147				D
000930693	2T	1350	G32860	UC05	6	U	EA		A3E11	0000000.15	M0	6T 1350 00 093 0693		UC05	X68362	93273	N6T2	0	BV	B
000930693	6T	1350	X68362	UC05	0	U	EA		A3E61	0000000.15	92	INSULATOR,BSTR				99328	N6T2	0	BV	B
000930705	2T	5905	X49826		1	U	EA	X	A3X00	0000000.15	D0	RSTR				80081				A
000930706	2T	5905	X49827		1	U	EA	X	A3X00	0000000.15	D0	RSTR				80067				A
000930707	2T	5905	X49828		1	U	EA	X	A3X00	0000000.38	D0	RSTR				80067				A
000930708	2T	5905	X49829		1	U	EA	X	A3X00	0000000.49	D0	RSTR				80067				A
000930709	2T	5905	X49830		1	U	EA	X	A3X00	0000000.49	D0	RSTR				80067				A
000930710	2T	1350	X65736		0	U	EA	X	A3E61	0000012.80	92	RSTR				98239	N2T4	0	BV	B
000930711	2T	1350	X49832		1	U	EA	X	A3X00	0000001.10	D0	RSTR				80067				D
000930712	2T	1350	X49833		1	U	EA	X	A3X00	0000001.60	D0	RSTR				80067				D
000930713	2T	1350	X49834		1	U	EA	X	A3X11	0000002.10	D0	RSTR				86304			BV	D
000930714	2T	1350	X49835		1	U	EA	X	A3X11	0000005.00	D0	RSTR				86304			BV	B
000930722	2T	1350	X49837		1	U	EA	X	A3X00	0000000.27	D0	RSTR				79285				A
000930729	2T	1350	X37350		1	U	EA	X	A3X00	0000387.00	D0	MAGNETIZER				76118				D
000930737	2T	1350	G51900	UJ50	6	U	EA		A3E11	0000006.30	C5	6T 1350 00 093 0737		UJ50	G51900	93320	N6T2	0	BV	B
000930737	6T	1350	G51900	UJ50	0	U	EA		A3E31	0000006.30	C5	PLUG RES-F				93320	N6T2	0	BV	B
000930738	2T	1350	X59875		1	U	EA	X	A3S0G	0000019.00	D0	TERM BLOCK 18 1				76009				D
000930738	6T	1350	X87550		6	U	EA	X	A3X00	0000019.00	D0	2T 1350 00 093 0738			X59875	76009				D
000930749	2T	1350	G72680	UC06	6	U	EA		A3E11	0000000.28	M0	6T 1350 00 093 0749		UC06	G72680	93273	N6T2	0	BV	B
000930749	6T	1350	G72680	UC06	0	U	EA		A3E61	0000000.28	M0	TAG WARNING EXT				93278	N6T2	0	BV	B
000930753	6T	6625	G52800		1					0000000.00	D0					72194				
000930754	2T	6625	X40850		1	U	EA	X	A3S0G	0000180.00	D0	OSCILAT 4	0			75360				B
000930754	6T	6625	X61375		6	U	EA	X	A3X00	0000180.00	D0	2T 6625 00 093 0754			X40850	75360				B
000930755	6T	6625	G56100		1					0000000.00	D0					72194				
000930756	2T	6625	X40875		1	U	EA	X	A3S0G	0000180.00	D0	OSCILAT 6	0			75360				B
000930756	6T	6625	X61625		6	U	EA	X	A3X00	0000180.00	D0	2T 6625 00 093 0756			X40875	75360				B
000930757	2T	1350	X49075		1	U	EA	X	A3S0G	0000075.00	D0	REGULATOR 15	0			76002				D
000930757	6T	1350	X73155		6	U	EA	X	A3X00	0000075.00	D0	2T 1350 00 093 0757			X49075	76002				D
000930758	2T	1350	X49100		1	U	EA	X	A3S0G	0000075.00	D0	REGULATOR 16	0			76002				D
000930758	6T	1350	X73200		6	U	EA	X	A3X00	0000075.00	D0	2T 1350 00 093 0758			X49100	76002				D
000930764	2T	6615	X49125		1	U	EA	X	A3X00	0000075.00	D0	REGULATOR VOLT				80067				D
000930764	6T	6615	X73245		6	U	EA	X	A3X00	0000075.00	D0	2T 6615 00 093 0764			X49125	80067				D
000930774	2T	1350	X60150		1	U	EA	X	A3Y00	0000376.00	D0	TESTER				76009				B
000930781	2T	1350	X60075		1	U	EA	X	A3X00	0000014.00	D0	TST CH DET 1-1				77154				B
000930782	2T	1350	X60100		1	U	EA	X	A3X00	0000014.00	D0	TST CH DET1 1				79012				B
000930783	2T	1350	X60125		1	U	EA	X	A3X00	0000601.00	D0	TEST CHMBR 4-0				76009				B
000930785	2T	1350	X60225		1	U	EA	X	A3X00	0000152.00	D0	TEST POT 3	0			76118				B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000930786	2T	1350	X60250		1	U	EA	X	A3X11	0000208.00	D0	TEST	POT	3 1			82247			BV	B
000930787	2T	1350	X60275		1	U	EA	X	A3X00	0000205.00	D0	TEST	POT	4 0			80081				B
000930790	2T	4923	X61015		1	U	EA	X	A3X00	0000046.00	D0	TEST	STND				80067				B
000930791	2T	1350	X60200		1	U	EA	X	A3X00	0000209.00	D0	TEST	POT				77154				B
000930794	2T	4923	X60925		1	U	EA	X	A3X00	0000679.00	D0	TEST	STND	1 1			77154				B
000930795	2T	4923	X60950		1	U	EA	X	A3X00	0000679.00	D0	TEST	STND	1 2			77154				B
000930796	2T	4923	X60975		1	U	EA	X	A3X00	0000750.00	D0	TEST	STND	1 3			79012				B
000930798	2T	4923	X60325		1	U	EA	X	A3X00	0000040.00	D0	TEST	SET	1 1			79012				D
000930800	2T	4923	X60350		1	U	EA	X	A3X00	0000130.00	D0	TEST	SET	2 1			77154				B
000930801	2T	4923	X60376		1	U	EA	X	A3X00	0000130.00	D0	TEST	SET	2 2			80067				B
000930803	2T	4923	X60425		1	U	EA	X	A3Y00	0000122.00	D0	TEST	SET	3 1			76009				D
000930804	2T	4923	G73740		6	U	EA		A3H11	0000122.00	C2	6T	4923	00 093 0804		X68323	97165	N6T2	0	BV	B
000930804	6T	4923	X68323		0	U	EA		A3D51	0000122.00	92	TEST	SE	3 2			99328	N6T2	0	BV	B
000930806	2T	4923	X60426		1	U	EA	X	A3X00	0000122.00	D0	TEST	SET	4 1			80067				B
000930815	2T	4923	X60455		1	U	EA	X	A3X00	0000680.00	D0	TEST	SET	13 0			79012				B
000930820	2T	4923	X60475		1	U	EA	X	A3Y00	0000047.00	D0	TEST	SET	25 0			76009				D
000930821	2T	4923	X60476		1	U	EA	X	A3X00	0000065.00	D0	TEST	SET	25 1			80067				B
000930823	2T	4923	G73760		6	C	EA		A3H11	0001060.00	C5	6T	4923	00 093 0823		X68324	93320	N6T2	0	BV	P
000930823	6T	4923	X68324		0	C	EA		A3D51	0001060.00	92	TEST	SE	26 1			99328	N6T2	0	BV	P
000930824	2T	4923	G73800		1	7	EA		A3E11	0000087.00	D0	TEST	SE	27 0			92249	N2T4	0	BV	J
000930825	2T	4923	G73820		6	U	EA		A3H11	0000087.00	C2	6T	4923	00 093 0825		X68325	97165	N6T2	0	BV	B
000930825	6T	4923	X68325		0	U	EA		A3D51	0000087.00	92	TEST	SE	27 1			99328	N6T2	0	BV	B
000930831	2T	4923	X60500		1	U	EA	X	A3X00	0000173.00	D0	TEST	SET	30 1			80067				D
000930834	2T	4923	G73840		6	U	EA		A3H11	0000143.00	C5	6T	4923	00 093 0834		X68279	93320	N6T2	0	BV	A
000930834	6T	4923	X68279		0	U	EA		A3D51	0000143.00	92	TEST	SE	32 1			99328	N6T2	0	BV	A
000930841	2T	4923	G73860		6	U	EA		A3H11	0000187.00	C2	6T	4923	00 093 0841		X68280	97165	N6T2	0	BV	B
000930841	6T	4923	X68280		0	U	EA		A3D51	0000187.00	92	TEST	SE	41 1			99328	N6T2	0	BV	B
000930842	2T	4923	X60305		1	U	EA	X	A3X00	0000260.00	D0	TEST	SET	42 0			79173				B
000930847	2T	4923	X60550		1	U	EA	X	A3Y00	0000571.00	D0	TEST	SET	61 1			76009				D
000930848	2T	4923	X60575		1	C	EA	X	A3X00	0002814.00	D0	TEST	SET	61 2			80067				D
000930850	2T	4923	X60577		1	U	EA	X	A3X11	0000500.00	D0	TEST	SE	65 1			92329	N2T4	0	BV	B
000930852	2T	4923	X60601		1	U	EA	X	A3X11	0000290.00	D0	TEST	SET	66 1			82247			BV	B
000930856	2T	4923	X60602		1	U	EA	X	A3X00	0000250.00	D0	TEST	SE	71 0			79012				B
000930858	2T	4923	X60603		1	C	EA	X	A3X11	0000089.00	D0	TEST	SE	72 0			85291			BV	D
000930860	2T	4923	X60604		1	U	EA	X	A3X00	0000251.00	D0	TEST	SE	75 1			79285				B
000930861	2T	4923	G73880		6	U	EA		A3H11	0000250.00	C2	6T	4923	00 093 0861		X68281	97165	N6T2	0	BV	B
000930861	6T	4923	X68281		0	U	EA		A3D51	0000250.00	92	TEST	SE	77 0			99328	N6T2	0	BV	B
000930863	2T	4923	X60606		1	U	EA	X	A3X00	0000129.00	D0	TEST	SE	79 0			80067				B
000930868	2T	4923	X60607		1	U	EA	X	A3X00	0000251.00	D0	TEST	SE	95 1			79012				B
000930869	2T	4923	X60609		1	U	EA	X	A3X00	0000353.00	D0	TEST	SE	96 0			80130				B
000930870	2T	4923	G73900		6	U	EA		A3H11	0000353.00	C2	6T	4923	00 093 0870		X68282	97165	N6T2	0	BV	B
000930870	6T	4923	X68282		0	U	EA		A3D51	0000353.00	92	TEST	SE	96 1			99328	N6T2	0	BV	B
000930873	2T	4925	G78250		1					0000000.00	D0						70025				
000930876	2T	4923	G73980		6	U	EA		A3H11	0000191.00	C2	6T	4923	00 093 0876		X68327	97165	N6T2	0	BV	B
000930876	6T	4923	X68327		0	U	EA		A3D51	0000191.00	92	TEST	SE	126 0			99328	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000930879	2T	4923	G74000		6	U	EA		A3H11	0002750.00	C2	6T 4923	00 093 0879		G74000	97165	N6T2	0	BV	B
000930879	6T	4923	G74000		0	U	EA		A3D51	0002750.00	C2	TEST SE 127	3			97165	N6T2	0	BV	B
000930885	2T	4923	X65870		1	U	EA	X	A3H11	0000245.00	D0	TEST SE 137	1			99119	N2T4	0	BV	B
000930888	2T	4923	X60612		1	U	EA	X	A3X00	0000395.00	D0	TEST-SE 157	0			80067				B
000930889	2T	4923	G74040		6	U	EA		A3H11	0000245.00	C2	6T 4923	00 093 0889		X68283	97165	N6T2	0	BV	B
000930889	6T	4923	X68283		0	U	EA		A3D51	0000245.00	92	TEST SE 177	0			99328	N6T2	0	BV	B
000930890	2T	4923	X60613		1	U	EA	X	A3X00	0000227.00	D0	TEST-SE 186	0			80130				B
000930891	2T	4923	X60700		1	C	EA	X	A3X00	0000370.00	D0	TEST SE 186	0			79285				D
000930892	2T	4923	X60725		1	U	EA	X	A3X00	0000111.00	D0	TEST SE 194	0			77154				D
000930893	2T	4923	X60775		1	U	EA	X	A3X00	0000365.00	D0	TEST SE 195	0			79012				D
000930897	2T	4923	G74060		6	U	EA		A3H11	0000700.00	C2	6T 4923	00 093 0897		G74060	97165	N6T2	0	BV	B
000930897	6T	4923	G74060		0	U	EA		A3D51	0000700.00	C2	TEST SE 204	0			97165	N6T2	0	BV	B
000930899	2T	4925	G79150		1					0000000.00	D0					70025				
000930900	2T	4923	X60615		1	U	EA	X	A3X11	0000175.00	D0	TEST SE 210	0			88064			BV	B
000930901	2T	4923	G74100		6	U	EA		A3H11	0000400.00	C2	6T 4923	00 093 0901		G74100	97165	N6T2	0	BV	B
000930901	6T	4923	G74100		0	U	EA		A3D51	0000400.00	C2	TEST SE 217	0			97165	N6T2	0	BV	B
000930902	2T	1350	G16750		1					0000000.00	D0					71209				
000930904	2T	4923	X65871		0	U	EA	X	A3E31	0000099.00	92	TEST SE 237	0			98240	N2T4	0	BV	B
000930906	2T	4923	G74160		6	C	EA		A3H11	0000400.00	C5	6T 4923	00 093 0906		G74160	93320	N6T2	0	BV	P
000930906	6T	4923	G74160		0	C	EA		A3D51	0000400.00	C5	TEST SE 239	0			93320	N6T2	0	BV	P
000930907	2T	4923	G74220		6	U	EA		A3H11	0000133.00	C2	6T 4923	00 093 0907		XG8512	97165	N6T2	0	BV	B
000930907	6T	4923	XG8512		0	U	EA		A3D51	0000133.00	92	TEST SE 246	0			02344	N6T2	0	BV	B
000930908	2T	4923	G74260		6	U	EA		A3H11	0001490.00	C2	6T 4923	00 093 0908		XG8439	97165	N6T2	0	BV	B
000930908	6T	4923	XG8439		0	U	EA		A3D51	0001490.00	92	TEST SE 250	0			02336	N6T2	0	BV	B
000930909	2T	4923	G74320		6	U	EA		A3H11	0001935.00	C2	6T 4923	00 093 0909		XG8513	97165	N6T2	0	BV	B
000930909	6T	4923	XG8513		0	U	EA		A3D51	0001935.00	92	TEST SE 254	0			02344	N6T2	0	BV	B
000930910	2T	4923	G74340		6	U	EA		A3H11	0000400.00	C2	6T 4923	00 093 0910		XG0385	97165	N6T2	0	BV	B
000930910	6T	4923	XG0385		0	U	EA		A3D51	0000400.00	92	TEST SE 263	0			04013	N6T2	0	BV	B
000930911	2T	4923	G74420		6	C	EA		A3H11	0002080.00	C5	6T 4923	00 093 0911		G74420	93320	N6T2	0	BV	P
000930911	6T	4923	G74420		0	C	EA		A3D51	0002080.00	C5	TEST SE 264	0			93320	N6T2	0	BV	P
000930912	2T	4923	G74480		6	U	EA		A3H11	0000968.00	C2	6T 4923	00 093 0912		XG0107	97165	N6T2	0	BV	B
000930912	6T	4923	XG0107		0	U	EA		A3D51	0000968.00	92	TEST SE 265	0			03325	N6T2	0	BV	B
000930913	2T	4923	G74520		6	U	EA		A3H11	0000250.00	C2	6T 4923	00 093 0913		XG0108	97165	N6T2	0	BV	B
000930913	6T	4923	XG0108		0	U	EA		A3D51	0000250.00	92	TEST SE 266	0			03325	N6T2	0	BV	B
000930914	2T	4923	G74560		6	U	EA		A3H11	0001630.00	C2	6T 4923	00 093 0914		XG0386	97165	N6T2	0	BV	B
000930914	6T	4923	XG0386		0	U	EA		A3D51	0001630.00	92	TEST SE 268	0			04013	N6T2	0	BV	B
000930915	2T	4923	G74600		6	U	EA		A3H11	0002370.00	C2	6T 4923	00 093 0915		XG0109	97165	N6T2	0	BV	B
000930915	6T	4923	XG0109		0	U	EA		A3D51	0002370.00	92	TEST SE 269	0			03325	N6T2	0	BV	B
000931065	2E	1340	J06850	H340	0	7	EA	K	A2E31	0000300.00		RKT,JATO 6	1			93336	A901	3	BV	G
000931066	2E	1340	J29200	H345	1					0000000.00	D0					69238				
000931067	2E	1340	X67380	H345	0	7	EA	K	A2E31	0000713.00	C8	RKT,JATO 7	1			99032	A901	3	BV	G
000931069	2E	1340	X52255	H350	1	U	EA	X	A3X21	0001190.00	D0	RKT MOTOR,JATO				86304	A901	3	BV	G
000931075	2E	1340	J03210	H403	0	4	EA	K	A2E31	0000009.00	Z1	IGNITER 165	0			91284	A901	3	BV	G
000931076	2E	1340	X67381	H405	1	4	EA	K	A2E31	0000024.00	D0	IGNITER 166	0			03069	A901	3	BV	G
000931077	2E	1340	J03220	H403	1	U	EA		A2B21	0000012.00	D0	IGNITER 165	1			90058	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
000931080	2E	1340	J03240	H405	1	4	EA	K	A2B21	0000024.00	D0	IGNITER 166	1		94357	A901	3	BV	G
000931082	2E	1340	J26800	H504	1					0000000.00	D0				70218				
000931084	2E	1340	X50430	H505	1	2	EA	X	A3X00	0000042.00	D0	ROCKET,2.75 HE			79285				G
000931090	2E	1340	X50440	H508	1	2	EA	X	A3X00	0000039.00	D0	ROCKET,2.75 HE			79012				G
000931105	2E	1340	J10270	H911	1	3	EA	K	A2B21	0000037.50	D0	WHD 5.00 4	1		94357	A901	3	BV	G
000931107	2T	1360	X63525		1	U	EA	X	A3X11	0000017.20	D0	WHD,DC,MK 4			81226			00	B
000931112	2T	1315	X02150		1	U	EA	X	A3X0C	0000001.20	D0	BASE			80130	A901	1		D
000931114	2T	1395	X02950		1	U	EA	X	A3X00	0000000.76	D0	BODY			75291				D
000931116	2T	1395	X65864		1	U	EA		A1A11	0000000.75	92	PLUG DMY 3/50			98240	A901	1	BV	B
000931117	2T	1395	X42350		1	U	EA	X	A3X0C	0000000.25	D0	PLUG FZ			78349	A901	1		B
000931118	2T	6910	X65927		0	U	EA		A1A11	0000075.00	92	DISPLAY BD 2-0			98240	N2T4	0	BV	B
000931122	2T	1320	R10000	D619	1	7	EA	K	A1E88	0000110.00	D0	DUMMY PROP CHG			98226	A901	1	BV	D
000931139	0T	6910	X30950	NX58	1	U	EA	X	A3X00	0000001.01	D0	PDF SECTLZD M48			76118				D
000931148	0T	1390	L45300	N526	1					0000000.00	D0				71227				
000931157	0T	6910	X30925	NX57	1	U	EA	X	A3X00	0000001.01	D0	PDF SECTLZD M78			81290		4	00	D
000931174	0T	6910	L10067	CX36	1					0000000.00	D0				71227				
000931175	0T	1315	X12950	CX35	1	U	EA	X	A3X00	0000001.01	D0	CTG,81MM M57			75304				D
000931178	0T	1315	L10068	CX37	1					0000000.00	D0				71227				
000931189	0T	1345	X37825	K091	1	U	EA	X	A3X00	0000001.01	D0	MINE,APERS M2A3			75326				D
000931204	0T	1315	X12744		1	U	EA	X	A3X00	0000001.01	D0	CTG,75MM HE M48			77141				D
000931217	0T	1315	X13950	CX38	1	U	EA	X	A3X00	0000001.01	D0	CTG,105MM M1			75304				D
000931218	0T	1315	X14025	CX40	1	U	EA	X	A3X00	0000001.01	D0	CTG,105MM M84			75304				D
000931219	0T	1315	X14000	CX39	1	U	EA	X	A3X00	0000001.01	D0	CTG,105MM M60			75304				G
000931220	0T	1320	X48000		1	U	EA	X	A3X00	0000020.00	D0	PROJ,155MM M101			81290		4	00	D
000931221	0T	1320	X48025		1	U	EA	X	A3X00	0000001.01	D0	PROJ,155MM M104			79012				D
000931223	0T	1320	X48100		1	U	EA	X	A3X00	0000001.01	D0	PROJ,155MM M107			79012				D
000931224	0T	1320	X48125		1	U	EA	X	A3X00	0000001.01	D0	PROJ,155MM M110			79012				B
000931226	0T	6910	X04175	NX59	1	U	EA	X	A3X00	0000001.01	D0	BOOSTER			81290	A901	4	00	D
000931227	0T	1320	L33250	D481	1	U	EA		A020L	0000008.00	D0	DMY PROP 155MM			78062				B
000931228	0T	1320	L33300	D481	1	U	EA		A020L	0000008.00	D0	DMY PROP 155MM			78062				B
000931231	2E	1340	X20050		1	U	EA	X	A3X00	0000000.04	D0	COVER,END F/3.5			75311				B
000931234	2T	1361	D82605		1					0000000.00	D0				72079				
000931235	2E	1340	X35600		1	4	EA	X	A3X0C	0000000.96	D0	IGNR 125	4		78349	A901	1		G
000931245	2T	1390	X66747	N315	0	4	EA	K	A1A11	0000007.80	92	FUZE,PD 29-3			98248	A901	1	BV	G
000931247	2T	1390	X27931		1	4	EA	X	A3X0C	0000002.60	D0	FUZE M66			79278	A901	1		G
000931248	2T	1390	X27932		1	4	EA	X	A3X0C	0000002.60	D0	FUZE M66			78335	A901	1		G
000931249	2T	1390	X45480		1	4	EA	X	A3X0C	0000000.57	D0	PRIMER 33	0		79278	A901	1		G
000931251	2T	8140	O00050		1	U	EA		A1A11	0000000.50	D0	ADPTR,CTG TNK			85103	A901	1	BV	B
000931252	2T	1320	Q00300		1	U	EA		A2100	0000070.00	D0	ADPTR,PROJ TY M			77141			00	B
000931253	2T	8140	X66018		0	U	EA		A1A11	0000000.03	92	BLOCK,SPCR CORK			98241	A901	1	BV	A
000931254	2T	8140	O00850		0	U	EA		A1A11	0000000.06	C3	BLOCK,SPCR CDBD			91174	A901	1	BV	A
000931255	2T	8140	X02925		1	U	EA	X	A3X00	0000000.03	D0	BLOCK,SPACER			79019	A901	1		B
000931256	2T	8140	X66019		0	U	EA		A1A11	0000000.11	92	BLOCK,SPCR CORK			98241	A901	1	BV	A
000931257	2T	8140	X66020		1	U	EA		A1A11	0000000.11	92	BLOCK,SPCR CORK			98241	A901	1	BV	A
000931258	2T	8140	O01050		1	U	EA		A1A11	0000000.07	D0	BLOCK,SPCR CORK			85103	A901	1	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000931259	2T	8140	X66021		0	U	EA		A1A11	0000000.03	92	BLOCK,SPCR CORK	98241	A901	1	BV	A
000931260	2T	8140	X02900		1	U	EA	X	A3Y00	0000000.04	D0	BLOCK,SPACER	75291				B
000931261	2T	8140	O01150		0	U	EA		A1A11	0000000.19	C8	BLOCK,SPCR CDBD	99032	A901	1	BV	A
000931262	2T	8140	O02100		1					0000000.00	D0		69210				
000931264	2T	8140	X66022		1	U	EA		A1A11	0000000.03	92	BLOCK,SPCR CORK	98241	A901	1	BV	A
000931265	2T	8140	X66023		0	U	EA		A1A11	0000000.83	C8	BLOCK,SPCR CORK	99032	A901	1	BV	A
000931267	2T	8140	O14300		1					0000000.00	D0		69344				
000931268	2T	8140	X66023		1	U	EA		A1A11	0000007.04	92	COVER,TNK CTG	98241	A901	1	BV	B
000931270	2T	1320	R69200		1					0000000.00	D0		69269				
000931271	2T	1320	R16100		0	U	EA		A1A11	0000002.75	C4	GAS CHECK,BP	87212	A901	1	BV	B
000931272	2T	1320	X65644		0	U	EA		A1A11	0000000.07	93	GAS CHECK,BP	98260	A901	1	BV	B
000931273	2T	8140	O15305	JW26	0	U	EA		A1A11	0000032.61	Z1	PLT AD,TOP 11-1	92210	A901	1	BV	B
000931274	2T	8140	O15310	JW25	0	U	EA		A1A11	0000032.61	Z1	PLT AD,BTM 11-1	92210	A901	1	BV	B
000931275	2T	1320	R22800		1	U	EA		A2100	0000005.50	D0	PLG,PROJ BASE	77141			00	B
000931278	2T	5330	X63625		1	U	EA	X	A3X00	0000000.01	D0	WASHER FELT	77165				A
000931280	2T	1320	R48100		1	U	EA		A2100	0000005.40	D0	WSHLD,PROJ,6IN	77141			00	B
000932910	2T	1320	X65645		0	7	EA		A1A11	0000891.00	93	PROJ S AY,16/50	98260	A901	1	BV	G
000932915	0T	8140	L02400	MX13	0	U	EA	K	A040L	0000034.51	Z1	BOX,AM,SMLA 1-0	96117	A901	4	00	A
000932915	2E	8140	O02300	MX13	0	U	EA	K	A2B21	0000034.51	C4	BOX,AM,SMLA 1-0	93032	A901	3	BV	A
000932933	2E	1305	XQ8368	B082	0	U	EA	K	A2B21	0000000.40	92	LINK 20MM 2-1	03212	A901	1	BV	B
000932934	2E	1305	XQ8369	B087	0	U	EA	K	A2B21	0000000.20	92	LINK 20MM 2-0	03212	A901	1	BV	B
000932958	0T	1305	L06600	A085	0	7	EA	K	A010L	0000000.03	C9	CTG,.22 BLANK	96058	A901	4	00	G
000932958	2T	1305	X09385	A085	1	7	EA	X	A3X11	0000000.01	C9	CTG,.22 BLANK	96058	A901	3	BV	G
000932992	2T	1305	P15350	A227	1	U	EA	K	A1B11	0000000.08	D0	DMY CTG,CAL .30	98226	A901	1	BV	B
000932993	0T	1305	L32200	A227	1	U	EA	K	A010L	0000000.08	NX	DMY CTG,.30	96072	A901	4	00	B
000932993	0T	1305	L32200	A227	1	U	EA	K	A010L	0000000.08	D0	DMY CTG,.30	01059	A901	4	00	B
000932995	0T	1305	X23300	A227	1	U	EA	X	A3X00	0000000.08	Z5	DMY CTG,CAL .30	85040	A901	4	00	B
000932995	2T	1305	P15400	A227	1	U	EA	K	A1B11	0000000.08	D0	DMY CTG,CAL .30	98226	A901	1	BV	B
000933030	2T	1305	XP8324	A531	0	4	EA	K	A1C11	0000000.32	92	CTG,.50 API M8	02318	A901	1	BV	G
000933031	2T	1305	P20100		6					0000000.00	RA	2T 1305 00 093 3030 A531 XP8324	70122				
000933036	2T	1305	P11500	A552	0	4	EA	K	A1C11	0000000.39	C4	CTG,.50 BALL M2	99209	A901	1	BV	G
000933048	2T	1305	P11600	A558	1	7	EA	K	A1B21	0000000.18	D0	CTG,.50 BLK M1	97165	A901	1	BV	G
000936252	8T	1410	T6A27S	1927	1	C	EA	C	A1J00	0071870.00	D0	GMP 67A 5	96038	N8T2	0	BV	G
000936254	8T	1410	T6A31S	1931	1	C	EA	C	T6A31	0071780.00	D0	GMP 67A 6	83224	N8T4	0	XQ	G
000955739	2E	1325	A06400	E466	1	7	EA	K	A3W21	0000110.00	D0	BOMB,GP 81 1	97162	A901	3	BV	G
000963067	0T	1320	X47965	D543	1	1	EA	X	A3X00	0000062.78	D0	PROJ,155MM M110	81290		4	00	G
000963068	0T	1390	L43600	N326	1					0000000.00	D0		71227				
000963069	0T	1390	X30625		1	4	EA	X	A3X00	0000004.60	D0	PDF T105	79019				G
000963070	0T	1390	X30475		1	P	EA	X	A3X00	0000011.50	D0	MTF M67A3	75318				G
000963073	0T	1310	L24550	B621	1	7	EA		A040L	0000000.08	D0	CTG IGNT M4	95272	A901	4	00	G
000963074	0T	1310	L24555	B621	1	7	EA		A020L	0000000.08	D0	CTG IGN M4	95272	A901	3	00	G
000963075	0T	1310	L24575	B621	1	7	EA		A020L	0000000.08	D0	CTG IGN 60MM M4	95272	A901	3	00	G
000963076	0T	1310	L24600	B620	1	7	EA	K	A040L	0000000.10	D0	CTG IGNT M5A1	00224	A901	4	00	G
000963077	0T	1390	L46225	N527	1	4	EA	K	A020L	0000004.14	D0	PRIMER PERC M32	97224	A901	3	00	G
000963077	2T	1390	Q22381	N527	0	4	EA	K	A1A11	0000004.14	Z1	PRIMER PERC M32	91337	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000963079	0T	1310	L08470	B632	1					0000000.00	D0				71316				
000963081	0T	1315	L24650	C242	1	4	EA	K	A040L	0000000.27	DN	CTG,IGN M6 EXPL			02165	A901	4	00	G
000963081	2T	1315	X66330	C242	0	4	EA	K	A1A11	0000000.27	92	CTG,IGN M6 EXPL			98247	A901	3	BV	G
000963087	0T	1315	L12900	C025	1	7	EA		A020L	0000032.36	D0	CTG,75MM BLANK			96055	A901	4	00	G
000963088	0T	1315	L12850	C025	1	7	EA		A020L	0000027.98	D0	CTG,75MM BLANK			96055	A901	4	00	G
000963089	2T	1305	Q16650	A844	0	U	EA	K	A1D11	0000000.44	Z1	DMY CTG	M18A3		91313	A901	1	BV	B
000963093	2T	1345	X68089	K121	0	2	EA	K	A1B11	0000010.38	92	MINE,APER	M14A1		99266	A901	3	BV	G
000963095	0T	1375	L33575	M587	0	2	EA	K	A030L	0000001.28	C4	DYNAMITE NG 40%			98353	A901	4	00	G
000963095	2T	1375	E12550	M587	0	2	EA	K	A1F11	0000000.60	C4	DYNAMITE NG 40%			99215	A901	3	BV	G
000963098	0T	1375	L33580	M585	0	2	EA	K	A030L	0000000.97	C4	DYNAMITE AN 40%			98353	A901	4	00	G
000963098	2T	1375	E12450	M585	0	2	EA	K	A1F11	0000000.97	C4	DYNAMITE AN 40%			99032	A901	3	BV	G
000963106	4E	1105	X05700		1	U	EA	X	A3X00	0003100.00	D0	BOMB-PRAC	M21		74162				D
000963113	2E	1325	A12575	F706	1	P	EA		A3H00	0000037.00	D0	FUZE,BOMB	M193		77141			00	G
000963132	0T	1370	L53400	L311	1	4	EA	K	A020L	0000033.45	D0	SIGNAL ILLUM			97224	A901	4	00	G
000963132	2T	1370	X55950	L311	0	4	EA	K	A1D11	0000046.74	C4	SIGNAL ILLUM			99215	A901	3	BV	G
000963133	0T	1370	L53250	L314	1	4	EA		A030L	0000007.74	D0	SIG,ILLUM GRND			82233	A901	4	00	G
000963135	2T	1370	B03800	L508	0	7	EA	K	A1D11	0000002.98	C4	FUSEE RR 72			99215	A901	3	BV	G
000963150	0T	1305	X09706	A212	1	4	EA	X	A3X00	0000000.07	D0	CTG,.30 BALL M2			81030		4	00	G
000963155	0T	1305	X09225	A011	1	4	EA	X	A3X00	0000000.17		CTG,12GA 00	M19		93336	A901	4	00	G
000963155	2T	1305	X66115	A011	0	4	EA	K	A1B11	0000000.47	92	CTG,12GA 00	M19		98245	A901	3	BV	G
000963156	2T	1305	P01200	A011	0	4	EA	K	A1B11	0000000.47		CTG.12GA 00	M19		93336	A901	1	BV	G
000963158	0T	1305	X09250	A011	1	4	EA	X	A3X00	0000000.17		CTG 12GA 00	M19		93336	A901	4	00	G
000963158	2T	1305	X66116	A011	0	4	EA	K	A1B11	0000000.47	92	CTG 12GA 00	M19		98245	A901	3	BV	G
000963159	2T	1305	X66117	A011	0	4	EA	K	A1B11	0000000.47	92	CTG 12GA 00			98245	A901	1	BV	G
000963160	0T	1305	L00550	A011	1	4				0000000.00		CTG.12GA 00			93336	A901			G
000963160	2T	1305	X66118	A011	0	4	EA	K	A1B11	0000000.47	92	CTG.12GA 00			98245	A901	3	BV	G
000963162	2T	1305	P01800	A015	0	4	EA	K	A1B11	0000000.36		CTG,12GA 8	CHIL		93336	A901	3	BV	G
000963164	0T	1305	X09300	A017	1	4	EA	X	A3X00	0000000.08		CTG,12GA 9	CHIL		93336	A901	4	00	G
000963164	2T	1305	P01900	A017	0	4	EA	K	A1B11	0000000.24	90	CTG,12GA 9	CHIL		03210	A901	1	BV	G
000963168	2T	1305	X66124	A055	0	4	EA	K	A1B11	0000000.11	92	CTG,410	35/T135		98245	A901	3	BV	G
000963169	2T	1305	P15150	A302	1	U	EA		A1B11	0000000.05	D0	CLIP,CTG.30	8RD		81142	A901	4	00	B
000963170	2T	1305	X18400		1	U	EA	X	A3S00	0000000.02	D0	CLIP,CTG.30	5RD		75311				B
000963171	2T	1305	P00350	A313	1	U	EA		A3S00	0000000.21	D0	BANDOLEER	M1		78342	A901	3	00	B
000963172	2T	1305	P20100	A311	1	U	EA		A1B11	0000000.01	D0	LINK,CTG	M1 .30		81142	A901	4	00	B
000963173	2T	1305	X37050		1	U	EA	X	A3X11	0000000.02	D0	LINK,CTG.30	M1		85291	A901	3	BV	B
000963174	2T	1305	P20150	A311	1	U	EA		A1B11	0000000.01	D0	LINK,CTG	M1 .30		81142	A901	4	00	B
000963175	2T	1305	P20050	A311	1	U	EA		A1B11	0000000.01	D0	LINK,CTG	M1 .30		81142	A901	1	00	B
000963176	2T	1305	P20000	A311	1	U	EA		A1B11	0000000.01	D0	LINK,CTG	M1 .30		81142	A901	4	00	B
000963177	2T	1305	P20200	A640	0	7	EA	K	A1C11	0000000.11	Z1	LINK,CTG	M2 .50		91313	A901	4	BV	D
000963178	2T	1305	P20350	A640	0	7	EA	K	A1C11	0000000.09	Z1	LINK,CTG	M2 .50		91313	A901	4	BV	D
000963179	0T	1305	L43875	A640	1	7	EA		A040L	0000000.11	D0	LINK,CTG	M2 .50		96055	A901	4	00	D
000963179	2T	1305	P20250	A640	0	7	EA	K	A1C11	0000000.11	Z1	LINK,CTG	M2 .50		91313	A901	4	BV	D
000963180	2T	1305	XP8524	A641	0	7	EA	K	A1C11	0000000.08	92	LINK,CTG	M9 .50		03098	A901	4	BV	D
000963181	0T	1305	L43880	A640	1	7	EA		A020L	0000000.11	D0	LINK,CTG	M2 .50		96055	A901	3	00	D
000963181	2T	1305	P20300	A640	0	7	EA	K	A1C11	0000000.11	Z1	LINK,CTG	M2 .50		91313	A901	4	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
000971311	2E	1340	J03800	H141	0	7	EA	K	A2E21	0000317.00	C8	LNCHR	LAU10C/A		99032	A901	3	BV	D
000977939	8E	8140	XV0018	2W76	0	U	EA		VAAM1	0000193.92	92	CNTR	CNU-163/E		04075	N8E2	0	BV	B
000977950	8E	8140	XV0019	2W75	0	U	EA		VAAM1	0000069.36	92	CNTR	CNU-162/E		04075	N8E2	0	BV	B
000977958	8E	8140	XV0020	2W74	0	U	EA		VAAM1	0000642.21	92	CNTR	CNU-161/E		04075	N8E2	0	BV	B
000977970	8E	8140	XV0021	2W73	0	U	EA		VAAM1	0000071.20	92	CNTR	CNU-160/E		04075	N8E2	0	BV	B
000978141	4T	6140	X64744	TW14	0	R	EA		A3C21	0004400.00	92	BATT,P	53 1		98196	N2T4	0	BV	F
000978162	6T	6135	XG0015	RW49	0	U	EA		A3G61	0000025.00	92	BATT	DRY 119 1		03323	N6T2	0	BV	B
000978368	0T	1330	L55300	GX03	1	U	EA		A010L	0000000.01	D0	STOPPER,HGREN			87044	A901	4	00	A
000978368	2T	1330	XP8375	GX03	0	U	EA	K	A1D11	0000000.01	92	STOPPER,HGREN			02319	A901	4	BV	A
001000423	6T	6135	X02290	BW56	1	U	EA	X	A3X00	0000000.60	D0	BATT	BA-205/U		02142	N6T4	0	BV	B
001000423	6T	6135	X02290	BW56	1	U	EA	X	A3X00	0000000.60	NX	BATT	BA-205/U		02141	N6T4	0	BV	B
001000448	6T	6135	X02325		1	U	EA	X	A3X00	0000006.00	D0	BATT	BA-242/U		75291				B
001000449	6T	6135	X02300		1	U	EA	X	A3X00	0000031.90	D0	BATT	BA-241/U		79012				B
001000450	6T	6135	X02295	BW57	1	U	EA	X	A3X00	0000005.00	D0	BATT	BA-239/U		85165	N6T4	0	BV	B
001000453	6T	6135	X02275		1	U	EA	X	A3X00	0000011.00	D0	BATT	BA-236/U		75291				B
001004722	2E	1340	J07490	H580	0	7	EA	K	A2E21	0005233.00		RKT	CLUSTER5.00		93336	A901	3	BV	G
001024259	2T	8140	O15700		1	U	EA		A1A11	0000090.00	D0	PLT	AD,CMP 85-0		85103	A901	0	BV	A
001024260	2E	1340	J03190		0	4	EA	K	A2E11	0000001.04		IGNITER,MK125-5			97151	A901	3	BV	G
001024261	2E	1325	A07800	E508	0	7	EA	K	A2I21	0000379.00	Z1	BOMB,GP	83 4		91284	A901	1	BV	G
001024263	2E	1325	A14340	F574	6	7	EA		A2E21	0000070.00	C2	2T 1325 00 102 4263 F574		G27066	91213	A901	3	BV	D
001024263	2T	1325	G27066	F574	6	7	EA	K	A3G11	0000070.00	M0	6T 1325 00 102 4263 F574		G27066	93273	A901	3	BV	D
001024263	6T	1325	G27066	F574	0	7	EA	K	A3D21	0000070.00	M0	FIN	ASSY 15 2		93278	A901	3	BV	D
001027079	6T	5120	G44725		5	U	EA		ARR0G	0000025.00	M0	1A 5120 00 102 7079		G44725	74319				A
001028670	6T	5120	G44675		5	U	EA		ARR0G	0000005.00	M0	1A 5120 00 102 8670		G44675	74319				A
001028680	8E	1325	X67841	E246	1	7	EA	C	V6AM3	0018873.00	D0	GUID	WPN 5 4		02035	N8E2	0	BV	G
001028690	8E	1325	X67832	E245	0	7	EA	C	V6AM3	0015300.00	92	GID	SEC 39 2A		98311	N8E2	0	BV	G
001028696	8E	1325	X67849	ZW65	0	U	SE		V6AM3	0002816.00	C2	WING	AY 7 2		00010	N8E2	0	BV	A
001030835	2T	1320	R07315	D600	6					0000000.00	RD	2T 1320 00 103 0836 D600		R08350	72194				
001030836	2T	1320	R08350	D600	1	7	EA	K	A1E88	0000190.00	D0	CHG,PROP	8/55		98226	A901	1	BV	G
001031947	8E	1427	V2B09S	PM24	1	U	EA	C	V2B09	0024800.00	D0	GCG	AN/DPN72A		80053	N8E4	0	XH	G
001031956	8E	1427	V2B10S	PM23	1	U	EA	C	V2B10	0023100.00	D0	GCG	AN/DPN72A		80046	N8E4	0	XH	G
001031973	8E	1410	V2A07S	PA32	1	U	EA	C	V2A07	0026200.00	D0	GMT	7E-2B		80046	N8E4	0	XH	G
001032655	2E	1377	HE1760	M548	0	7	EA	K	A2C21	0000423.61	C4	CTG,IMP	MK127-0		94046	N2T4	0	BV	G
001032656	2E	1325	A32600	F732	0	4	EA	K	A2I41	0000154.00	Z1	FUZE	339 0		91284	A901	3	BV	G
001032657	2E	8140	X64408	ZW40	0	U	EA	K	A2I41	0000407.00	C3	CNTR,SS	427 0		03343	A901	3	BV	A
001033434	2E	1377	HE0500	M190	0	7	EA	K	A2C21	0000020.77		CTG,IMP	MK 2-1		04128	N2T4	0	BV	G
001033725	2T	1320	X66538	D630	0	7	EA	K	A1E88	0000311.00	92	PROJ,8/55	HECVT		98248	A901	1	BV	G
001034455	2T	1350	G64360	BW79	6	U	SE		A3G11	0000003.00	C2	6T 1350 00 103 4455 BW79		XG8500	97164	N6T2	0	BV	B
001034455	6T	1350	XG8500	BW79	0	U	SE		A3E31	0000003.00	92	RETAINER	SET 52		02344	N6T2	0	BV	B
001034838	6T	5910	G45650		1	U	EA		ARR0G	0000003.50	D0	CAPACITOR	VAR		74116				A
001034841	2T	1350	G64380	BW80	6	U	SE		A3G11	0000004.00	C2	6T 1350 00 103 4841 BW80		XG0532	97164	N6T2	0	BV	B
001034841	6T	1350	XG0532	BW80	0	U	SE		A3E41	0000004.00	92	RETAINER	SET 55		04028	N6T2	0	BV	B
001034928	2T	1320	R30650	D330	0	7	EA	K	A1E11	0000583.25	C4	PROJ	5/54 HE-PD		99210	A901	1	BV	G
001034930	2T	1320	R05800	D274	0	7	EA	K	A1E11	0000050.00		CHG,PROP	5/38		93336	A901	1	BV	G
001035241	2T	1320	R25050	D243	0	7	EA	K	A1E11	0000110.00	Z1	PROJ,5/38	HEMTF		91319	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	D C
001035293	2T	1320	R25200	D238	0	7	EA	K	A1E11	0000095.00	Z1	PROJ 5/38 HE-PD				91319	A901	1	BV	G
001035808	2T	1320	R25600	D245	0	7	EA	K	A1E11	0000105.00	Z1	PROJ 5/38 HE-PD				91319	A901	1	BV	G
001035866	8T	1425	XT8139	ZW70	0	6	EA	C	A1H11	0005400.00	92	GM YFIM 43D 0				02297	N8T2	0	BV	G
001038071	0T	1145	L27850	DX23	0	U	EA	K	A020L	0000035.00	Z1	CHG PROP XM197				96108	A901	4	00	G
001047266	2T	8140	X19395		1	U	EA	X	A3X00	0000002.75	D0	CNTR,FZ,WOOD				79019	A901	1		A
001047267	2T	1320	X66452	D260	0	C	EA	K	A1E11	0000345.00	92	PROJ,RKT ASSTD				98247	A901	1	BV	G
001047268	2E	1325	A08050		0	7	EA	K	A2I21	0001321.94	C4	BOMB,GP 83 4				02266	A901	1	BV	D
001047270	2T	1370	B06300	L335	1	P	EA		A3R00	0000001.65	D0	SIGNAL DS 138-0				77141			00	G
001047271	2T	1370	B06700	L336	1	4	EA		A1D11	0000001.65	D0	SIGNAL DS 125-0				81290	A901	3	00	G
001049212	2E	5865	Y02450	NW27	1	U	EA	K	A2B21	0000004.91	D0	CHAFF,RR135/AL				97186	FGG5	0	BV	C
001056390	2E	1420	X44125		6	U	EA	X	A3X00	0000560.00	D0	4E 1420 00 105 6390			X32850	81226				G
001056390	4E	1420	X32850		1	U	EA	X	A3X21	0000560.00	D0	GEN,GAS 7 1				81226			00	G
001056646	2T	1320	R29950	D350	0	7	EA	K	A1E11	0000730.59	C4	PROJ,5/54 HECVT				99210	A901	1	BV	G
001056647	2E	1340	J09480	H861	0	3	EA	K	A2E11	0000021.00	Z1	WHD 2.75 67 0				91284	A901	3	BV	G
001056648	2T	1320	X65646		0	7	EA		A1A11	0000000.35	93	WSHLD,FZ,8IN				98260	A901	1	BV	D
001056649	8E	1337	V7C20S	V189	1	7	EA	C	V7AM5	0008300.00	D0	RM 27 4				95080	N8E2	0	BV	G
001056650	4T	8140	S63300	TW02	5	U	EA		4323B	0000010.00	M0	4U 8140 00 105 6650		TW02	S63300	74151			XQ	B
001056651	4T	8140	S62300	TW03	5	U	EA		4323B	0000095.00	M0	4U 8140 00 105 6651		TW03	S62300	74151			XQ	B
001056653	2T	1320	X65647		0	3	EA		A1A11	0000025.00	93	WARHD,5/38 74-0				98260	A901	1	BV	G
001056654	2T	1320	X66453	D261	0	C	EA	K	A1E11	0000345.00	92	PROJ,RKT ASSTD				98247	A901	1	BV	G
001056655	2T	1320	X52580		1	U	EA	X	A3X00	0000215.00	D0	MOTOR,RKT 62-0				80130	A901	1	00	G
001056656	2T	1340	X65718		1	7	EA		A1A11	0000018.25	92	WARHD BODY,5/38				98239	A901	1	BV	D
001056657	2T	1320	X48750		1	U	EA	X	A3X11	0000000.80	D0	PROJECTOR,BASE				85291	A901	1	BV	B
001056658	2T	1370	X66733	L337	0	4	EA	K	A1D11	0000001.65	92	SIGNAL DS 140-0				98255	A901	3	BV	G
001056659	2E	1377	HD0200	M282	0	7	EA	K	A2C21	0000723.05	C4	CTG,DLY MK 4-2				02357	N2T4	0	BV	G
001056660	2E	1377	HD0300	M285	0	7	EA	K	A2C21	0000252.78	C4	CTG,DLY MK 6-2				94046	N2T4	0	BV	G
001056661	2E	1377	HD0280	M284	0	7	EA	K	A2C21	0000265.76	C4	CTG,DLY MK 5-2				94046	N2T4	0	BV	G
001060356	8T	6920	X67728	ZW02	0	7	EA	C	A1N99	0028000.00	92	GMTR 16 2				98288	N8T2	0	BV	D
001060357	8T	1410	X67722	ZW03	0	7	EA		A1N00	0023400.00	92	GMDMY 48 1				98287	N8T2	0	BV	D
001066136	2E	1325	A32690	G104	0	4	EA	K	A2I21	0000075.00	Z1	FUZE 376 0				91284	A901	1	BV	G
001066137	4T	1355	SGB150	T045	0	7	EA		A3B61	0001670.00	93	DMY TORP 46 1				92088	N2T4	0	BV	D
001066138	2T	1320	R37900	D875	0	7	EA	K	A1E11	0003280.00	C2	PROJ,16/50 MK19				92032	A901	1	BV	G
001066139	2T	1320	R37850	D879	1	U	EA		A1D11	0001324.00	D0	PROJ,16/50 HC				82037	A901	1	00	G
001066140	2T	1320	X66437	D109	0	U	EA	K	A1D11	0000012.00	92	ADDITIVE JACKET				98247	A901	1	BV	B
001066141	2T	1320	R00850	DW01	1	U	EA		A3A00	0000010.00	D0	ADDITIVE JACKET				77141			00	G
001066142	8T	1450	T5X50M	SW67	0	U	EA		A1I00	0003600.00	CY	DOLLY 19 0				94182	N8T2	0	BV	B
001067773	2E	1377	HZ8340	MD35	0	7	EA	K	A2C21	0001995.98	C4	CORD,DET,WCA				94060	N2T4	0	BV	G
001067842	0T	1315	L34400	CX44	1	7	EA		A040L	0000001.46	D0	FIN ASSY M149				96058	A901	4	00	D
001070866	8T	6920	X67730	QW76	0	7	EA	C	A1N99	0030000.00	92	GMT 16 4				98288	N8T2	0	BV	D
001070867	8T	6920	X67742	QW77	0	7	EA	C	A1N99	0015000.00	92	SM-161/DSM				98288	N8T2	0	BV	D
001070868	8T	6920	X67729	QW75	0	7	EA	C	A1N99	0030000.00	92	GMT 16 3				98288	N8T2	0	BV	D
001071676	6T	1350	G27475		5	U	EA		ARR0G	0000008.00	M0	1A 1350 00 107 1676			G27475	74319				B
001071677	6T	1350	G15600		5	U	EA		ARR0G	0000035.00	M0	1A 1350 00 107 1677			G15600	74319				B
001071679	2E	8140	O15785	JW24	0	U	EA	K	A2E21	0000008.00	Z1	PALT,TOP 58-1				91303	A901	3	BV	B
001071680	2E	8140	O15760	JW21	0	U	EA	K	A2E21	0000003.40	Z1	PALT,TOP 58-1				91303	A901	3	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
001071681	2E	8140	O15755	JW20	0	U	EA	K	A2E21	0000088.00	Z1	PALT,BASE 58-1	91303	A901	3	BV	B
001071682	2E	1350	A00050	FW12	6	U	EA		A3H00	0000040.00	C2	2T 1350 00 107 1682 FW12 G00820	97164	N6T2	1	00	B
001071682	2T	1350	G00820	FW12	6	U	EA		A3G11	0000040.00	C2	6T 1350 00 107 1682 FW12 G00820	97164	N6T2	3	BV	B
001071682	6T	1350	G00820	FW12	0	U	EA		A3D21	0000040.00	C2	ADPTR ADU 320/B	97164	N6T2	3	BV	B
001071683	2E	1340	X67446	J419	0	U	EA	K	A2E11	0000006.18		FAIRING,LAU,RKT	04028	A901	3	BV	B
001071684	2E	1340	X67447	J418	0	U	EA	K	A2E11	0000005.40	92	FAIRING,LAU,RKT	98275	A901	3	BV	B
001071685	8T	8140	T4Z18M		1	U	EA		A1Z28	0000025.50	D0	CNTR 476 0	95279	N8T2	0	BV	B
001071686	0T	1330	L40350	G895	0	4	EA	K	A010L	0000019.61	Z1	GRENADE,HND,ILL	96114	A901	4	00	G
001071686	2T	1330	P17700	G895	0	4	EA	K	A1D11	0000023.96	C4	GRENADE,HND,ILL	02266	A901	1	BV	G
001075431	2E	8140	X68194	JW07	0	U	EA	K	A2I21	0000191.00	C3	PALLET,BOTM 8-0	04021	A901	3	BV	A
001075433	2E	8140	X68206	JW08	0	U	EA	K	A2I21	0000011.96	C3	PALLET INT 8-0	04021	A901	3	BV	A
001075434	2E	8140	X68183	JW09	0	U	EA	K	A2I21	0000010.55	C3	PALLET,TOP 8-0	04021	A901	3	BV	A
001075435	2E	8140	O17800	JW11	0	U	EA	K	A2I21	0000019.35	Z1	PALLET,BOTM 9-0	91303	A901	3	BV	B
001075436	2E	8140	O17850	JW12	0	U	EA	K	A2I21	0000017.59	Z1	PALLET,INTM 9-0	91303	A901	3	BV	B
001075438	2E	8140	O17900	JW13	0	U	EA	K	A2I21	0000016.71	Z1	PALLET,TOP 9-0	91303	A901	3	BV	B
001075439	2E	8140	O18050	JW16	0	U	EA	K	A2I21	0000002.83	Z1	PALLET,BTM 11-0	91303	A901	3	BV	B
001075443	2E	8140	O18100	JW17	0	U	EA	K	A2I21	0000033.42	Z1	PALLET TOP 11-0	91303	A901	3	BV	B
001075444	2E	8140	O18250	JW39	0	U	EA	K	A2I21	0000043.97	Z1	PALLET,TOP 79-0	91303	A901	3	BV	B
001075445	2E	8140	O18200	JW38	0	U	EA	K	A2I21	0000058.93	Z1	PALLET,BTM 79-0	91303	A901	3	BV	B
001078559	2E	1325	X68074	E827	0	7	EA	K	A2I41	0002150.00	92	DISP,CBU 20-4	99248	A901	1	BV	G
001078561	8T	1410	T6A98M		0	7	EA	C	A1N00	0004500.00	CY	DMY GM 56 1	94182	N8T2	0	BV	D
001078562	8T	1410	T6A58S	1958	1	C	EA	C	T6A58	0068167.00	D0	GM 67A 6	83224	N8T4	0	XQ	G
001078564	8T	1410	X67961	1956	0	C	EA	C	A1J00	0068167.00	92	GM 67A 5	98357	N8T2	0	BV	G
001078565	8T	1420	T6G31M	QW69	0	7	SE		A1K99	0001700.00	CY	FIN SET 37 0	94182	N8T2	0	BV	D
001088497	4T	1355	S57025	QW72	5	U	KT		4323B	0000007.00	M0	4U 1355 00 108 8497 QW72 S57025	74355			XQ	B
001088498	4T	1355	S57050	QW73	5	U	KT		4323B	0000027.00	M0	4U 1355 00 108 8498 QW73 S57050	74355			XQ	B
001088501	4T	1355	S57150	QW74	5	U	KT		4323B	0000076.00	M0	4U 1355 00 108 8501 QW74 S57150	74355			XQ	B
001088505	4T	1355	X67307	T031	0	C	EA	C	A3B61	0037000.00	92	TMA PH2 46 1	98274	N2T4	0	BV	P
001088506	2T	1320	R29850	D320	0	7	EA	K	A1E11	0000560.60	C4	PROJ,5/54 HC	99210	A901	1	BV	G
001088508	8T	8140	T5Z06M		0	U	EA		A1Z28	0000143.00	CY	CNTR 567 0	94182	N8T2	0	BV	B
001088509	4T	1356	X67308	1513	0	C	EA	C	A3B61	0264584.05	92	TORP P2 46 1	98274	N2T4	0	BV	G
001088512	4T	1356	X67309	1515	0	C	EA	C	A3B61	0044000.00	92	TORP P2 46 1	98274	N2T4	0	BV	G
001088513	4T	1356	X67310	1511	0	C	EA	C	A3B61	0227116.05	92	TORP EX 46 1	98274	N2T4	0	BV	G
001088516	2T	1350	G49600	KW63	6	U	EA		A3G11	0000003.00	M0	6T 1350 00 108 8516 KW63 G49600	93273	N6T2	0	BV	B
001088516	6T	1350	G49600	KW63	0	U	EA		A3G31	0000003.00	M0	PIN LKG	93278	N6T2	0	BV	B
001095948	2E	8140	O03850		0	U	EA	K	A2I21	0000005.11	Z1	CAP,SHIPPING	91303	A901	1	BV	A
001096968	2T	1320	R39550	D636	1	U	EA		A3R00	0000285.00	D0	PROJ,8/55 HC	77141			00	G
001105154	2E	1340	J09960	H945	0	7	EA	K	A2E21	0000050.01	C3	WHD 5.00 6 MODS	97001	A901	3	BV	D
001105155	8E	1325	X67842	E211	1	7	EA	B	V6AM3	0002750.00	D0	WHSECP 4 0	02035	N8E2	0	BV	G
001105156	8E	1325	X67838	E210	0	7	EA	C	V6AM3	0001400.00	92	CONSEC 6 0	98311	N8E2	0	BV	G
001105157	0T	8140	L03350	CX31	1	U	EA		A040L	0000004.65	D0	BOX,PACKING	85313	A901	4	00	A
001110530	2E	1370	O00652	L105	0	U	EA	K	A2G21	0000000.34	92	BAND SUSPENSION	01009	A901	3	BV	B
001113209	8U	5845	D10350	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-1	91334	N2T4	0	BV	C
001113302	8U	5845	D10360	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-2	91334	N2T4	0	BV	C
001113303	8U	5845	D10370	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-3	91334	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001113316	8U	5845	D10380	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-4			91334	N2T4	0	BV	C
001113340	8U	5845	D10390	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-5			93086	N2T4	0	BV	C
001113361	8U	5845	D10400	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-6			91334	N2T4	0	BV	C
001113367	8U	5845	D10410	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-7			91334	N2T4	0	BV	C
001113415	8U	5845	D10420	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-8			91334	N2T4	0	BV	C
001113427	8U	5845	D10430	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-9			91334	N2T4	0	BV	C
001113432	2E	1340	J09160	H663	0	7	EA	K	A2E11	0000014.45	Z1	WHD 2.75 WTU-1B			91284	A901	3	BV	D
001113434	2E	1340	J14800	H739	1	U	EA		A3J00	0000077.00	D0	ROCKET,2.75 SMO			74131				G
001113435	8U	5845	D10440	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-10			91334	N2T4	0	BV	C
001113444	8U	5845	D10450	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-11			91334	N2T4	0	BV	C
001113471	8U	5845	D10460	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-12			93086	N2T4	0	BV	C
001113496	8U	5845	D10470	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-13			91334	N2T4	0	BV	C
001113516	8U	5845	D10480	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-14			91334	N2T4	0	BV	C
001113521	8U	5845	D10490	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-15			91334	N2T4	0	BV	C
001113535	8U	5845	D10500	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-16			91250	N2V4	0	BV	C
001113536	8U	5845	D10510	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-17			91334	N2T4	0	BV	C
001113538	8U	5845	D10520	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-18			91334	N2T4	0	BV	C
001113545	8U	5845	D10530	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-19			91334	N2T4	0	BV	C
001113546	8U	5845	D10540	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-20			91334	N2T4	0	BV	C
001113549	8U	5845	D10550	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-21			91334	N2T4	0	BV	C
001113550	8U	5845	D10560	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-22			93086	N2T4	0	BV	C
001113551	8U	5845	D10570	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-23			91334	N2T4	0	BV	C
001113552	8U	5845	D10580	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-24			91334	N2T4	0	BV	C
001113554	8U	5845	X66932	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-25			99238	N2T4	0	BV	C
001113560	8U	5845	D10600	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-26			91334	N2T4	0	BV	C
001113561	8U	5845	D10610	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-27			95192	N2T4	0	BV	C
001113572	8U	5845	D10620	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-28			91334	N2T4	0	BV	C
001113573	8U	5845	D10630	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-29			95192	N2T4	0	BV	C
001113574	8U	5845	D10640	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-30			91334	N2T4	0	BV	C
001113577	8U	5845	D10650	8W08	1	7	EA		A2F21	0000176.00	D0	ANSSQ41B-SS-31			95192	N2T4	0	BV	C
001120959	2T	1340	X62775		1	U	EA	X	A2100	0000016.00	D0	WRHD 7 2			76009				D
001120960	2T	1340	X00475		1	U	EA	X	A2100	0000007.34	D0	ADTR MK7&2			75291				B
001120961	8E	1336	V7D01S	V462	1	C	EA	C	V7D01	0011000.00	D0	ORDSEC 1 0			79082			XH	G
001130055	2E	1337	V2H77T		6	7	EA		A3L00	0000313.00	C2	4E 1337 00 113 0055	X65174		91150	N2T4			G
001130055	4E	1337	X65174		6	7	EA		A2W21	0000350.00	M0	8E 1337 00 113 0055	X65174		00262	N2T4	0	BV	G
001130055	8E	1337	X65174		0	7	EA		V2AM1	0000350.00	M0	IGNR 274 0			00262	N2T4	0	BV	G
001131307	2T	1350	X36351		1	U	EA	X	A3X00	0000006.00	D0	JIG LOCATING			77147				B
001131307	6T	1350	X52849		6	U	EA	X	ARR0G	0000006.00	D0	2T 1350 00 113 1307	X36351		77147				B
001131308	2T	5330	X32465		1	U	EA	X	A3X00	0000000.75	D0	GASKET			79012			00	A
001131308	6T	5330	G47425		6	U	EA		ARR0G	0000000.75	D0	2T 5330 00 113 1308	X32465		79012				A
001131309	2T	1350	G40900		1	U	EA		A4G14	0000004.50	D0	JIG LOCATING			80123	N2T4	0	BV	B
001131309	6T	1350	G40900		6	U	EA		ARR0G	0000004.50	D0	2T 1350 00 113 1309	G40900		80123	N2T4		BQ	B
001131310	2T	1350	X02235		1	U	EA	X	A3X00	0000008.60	D0	PLATE			79012			00	B
001131310	6T	1350	G45250		6	U	EA		ARR0G	0000008.60	D0	2T 1350 00 113 1310	X02235		79012				B
001131311	2T	1350	X41165		1	U	EA	X	A3X00	0000001.25	D0	PAD			79012			00	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
001131311	6T	1350	G46850		6	U	EA		ARR0G	0000001.25	D0	2T 1350 00 113	1311		X41165	79012				B
001131312	2T	1350	X41175		1	U	EA	X	A3X00	0000000.85	D0	PAD				79012			00	B
001131312	6T	1350	G46875		6	U	EA		ARR0G	0000000.85	D0	2T 1350 00 113	1312		X41175	79012				B
001131313	8E	8140	X65195	VW20	0	U	EA		V2AM1	0001100.00	92	CRADLE 12	0			98218	N8E2	0	BV	B
001131314	8E	8140	X65004	VW21	0	U	EA		V1AM4	0001100.00	92	CRADLE 16	0			98205	N8E2	0	BV	B
001135741	0T	1315	L21125	C454	1	7	EA		A020L	0000086.24	D0	CTG 105MM M60A2				96055	A901	4	00	G
001135818	0T	1365	L32050	K531	1	4	EA	K	A020L	0000002.00	D0	DISPERSER,XM32				00224	A901	4	00	G
001135844	0T	1365	L05900	KX11	0	U	EA	K	A020L	0000002.89	Z1	CARRIER ASSY				96115	A901	4	00	D
001135907	0T	1340	L50250	H709	1	7	EA	K	A020L	0000012.40	D0	RKT PR 35MM M73				01059	A901	4	00	G
001135911	0T	1310	L12050	B627	0	4	EA	K	A020L	0000027.17	90	CTG,60MM M83A3				99254	A901	4	00	G
001136002	8T	1337	X01375		1	U	EA	X	A3X00	0000610.00	D0	AFDSUS 26	0			82037	N8T4	0	XQ	G
001136003	2E	1325	XA0001	E506	0	7	EA	K	A2I21	0000375.00	92	BOMB,GP 83	4			04069	A901	1	BV	G
001136004	6T	1350	G19415		5	U	EA		ARR0G	0000018.00	M0	4N 1350 00 113	6004		G19415	74319				B
001136005	2E	1370	B02250	L474	1	U	EA		A2G21	0000058.00	D0	FLARE A/C 45&0				84090	A901	1	00	L
001136273	0T	1315	L21675	C520	1	U	EA		A020L	0000166.92	D0	CTG 105MM TPDST				78062	A901	0		G
001137649	0T	1315	L16700	C505	1	4	EA		A020L	0000146.00	D0	CTG,105MM,M392				81170	A901	4	00	G
001137677	0T	1377	L55000	M862	1	7	EA	K	A010L	0000009.75	DN	SQUIB,ELEC,S-75				02358	N2T4	3	00	G
001137677	2E	1377	H29755	M862	6	7	EA	K	A2C21	0000008.42	M4	2T 1377 00 113	7677	M862	H29755	00221	N2T4	3	BV	G
001137677	2T	1377	H29755	M862	0	7	EA	K	A1V11	0000008.42	M4	SQUIB,ELEC,S-75				00223	N2T4	3	BV	G
001151018	8E	1420	X68122		0	7	EA		V1AM4	0000200.00	92	SLUG TYPE II				99272	N8E2	0	BV	G
001151019	8E	8140	X65332	VW22	0	U	EA		V4AM5	0001000.00	92	CRADLE 14	0			98219	N8E2	0	BV	B
001151020	8E	8140	X68225	VW23	0	U	EA		V6AM3	0001300.00	92	CRADLE 13	0			99322	N8E2	0	BV	B
001153432	2T	1370	XB8382	L275	0	4	EA	K	A1D11	0000030.22	92	SIG,S&I 13	0			02319	A901	3	BV	G
001155447	2T	1370	Y04400	L125	0	2	EA	K	A1D11	0000235.00		F TARGET 2	1			04006	N2T4	1	BV	G
001155448	2E	1325	X64390		1	7	EA	K	A2I21	0000001.25	D0	TUBE,BOMB CHARG				99103	A901	1	BV	D
001155449	2E	1305	XQ8365	A876	0	4	EA	K	A2B21	0000004.42	92	CTG,20MM 105-0				03212	A901	1	BV	G
001155450	6T	5120	G35650		5	U	EA		ARR0G	0000005.00	M0	1A 5120 00 115	5450		G35650	74319				A
001164452	2E	1325	A35060	G261	0	U	EA	K	A2I21	0000003.55	CY	LUG,SUSP,MS3314				99260	A901	3	BV	B
001167482	2T	1320	X35775		1	P	EA	X	A3Y00	0000020.00	D0	IGNITER 279-0				75326				G
001167483	2T	1320	R04850		1	U	EA		A2100	0000029.80	D0	CASE,MTR,RKT				80032	A901	1	00	D
001167484	2E	1305	Q21550	B093	6	U	EA		A3J00	0000000.25	C4	2T 1305 00 116	7484	B093	Q20800	88239	A901	1	00	B
001167484	2T	1305	Q20800	B093	0	U	EA	K	A1D11	0000000.43	C8	LINK 20MM 7-0				99032	A901	1	BV	B
001167485	2T	8140	X66014		0	U	EA		A1A11	0000159.00	C3	BND,HNDLG 85&0				03363	A901	1	BV	A
001167486	2T	1350	G20500	BW88	6	U	EA		A3G11	0000894.00	M0	6T 1350 00 116	7486	BW88	XG8457	93273	N6T2	0	BV	B
001167486	6T	1350	XG8457	BW88	0	U	EA		A3G51	0000894.00	92	COVER TL MINE C				02344	N6T2	0	BV	B
001167487	2T	1350	G24870		1	U	EA		A3D11	0000040.00	D0	COVER TL MINE C				81346	N2T4	0	BV	B
001167487	6T	1350	G24800		6	U	EA		ARR0G	0000040.00	D0	2T 1350 00 116	7487		G24870	81346	N2T4		BQ	B
001172792	2E	1377	HZ0450	M008	0	7	EA		A3W21	0000018.00		CTG,IMP M270				93336	N2T4	3	BV	G
001185608	6T	1350	G38690	BW82	1					0000000.00	D0					73131				
001185968	2E	1370	B02550	LW44	1	4	EA		A2G11	0000024.00	D0	FLARE DEC 42	0			84090	A901	1	00	G
001191482	8E	1420	X65272	PF10	1	7	EA	C	V4AM5	0003416.00	D0	CONSEC 5	0			02324	N8E2	0	BV	G
001191483	8E	1420	X65281	PF03	1	C	EA	C	V4AM5	0009221.00	D0	GUDSEC 37	0			02324	N8E2	0	BV	G
001191484	8E	1420	X65284	PF02	0	C	EA	C	V4AM5	0029630.00	92	GUDSEC 36	0			98219	N8E2	0	BV	G
001192022	2E	1377	HU1000	M928	0	7	EA	B	A2C21	0003271.45	C4	RKT MTR MK 82-0				02358	N2T4	0	BV	G
001192031	2E	1377	HU1050	M929	0	7	EA	B	A2C21	0001579.73	C4	RKT MTR MK 83-0				02358	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001192033	2E	1377	HU1100	M931	1	7	EA	B	A2C21	0000426.00	D0	RKT MTR MK 84-0	99022	N2T4	0	BV	G
001192045	2E	1377	HU1120	M932	0	7	EA	B	A2C21	0001579.73	C4	RKT MTR MK 85-0	02358	N2T4	0	BV	G
001192055	2E	1377	HU1130	M933	0	7	EA	B	A2C21	0001010.63	C4	RKT MTR MK 92-0	02358	N2T4	0	BV	G
001192056	2E	1377	HP2100	M934	0	7	EA	K	A2C21	0000144.32	C4	IGN ELE MK 17-0	02360	N2T4	0	BV	G
001192057	2E	1370	B03850	LW54	0	4	EA	K	A2G21	0000036.00	Z1	FUZE ASS.MK 364	91291	A901	3	BV	G
001192058	2E	1377	X68041	M942	0	7	EA	K	A2C21	0001075.00	92	CATAPULT 17-1	99190	N2T4	0	BV	G
001192061	2E	1377	HE2500	M943	0	7	EA	K	A2C21	0000193.67	C4	CTG,IMP MK107-0	02360	N2T4	0	BV	G
001192070	2T	1320	R25150	D238	0	7	EA	K	A1E11	0000095.00	Z1	PROJ,5/38 HE-PD	91319	A901	1	BV	G
001192084	2T	1320	R30750	D330	0	7	EA	K	A1E11	0000583.25	C4	PROJ 5/54 HE-PD	99210	A901	1	BV	G
001192704	6T	1351	G05820	UW93	0	3	EA		A3G31	0000015.45		BSTR 59 0	02128	N6T2	0	BV	G
001219472	6T	1351	XG0044	UW92	0	P	EA		A3G31	0000043.70	92	ARM DEV 30 0LD	03323	N6T2	0	BV	G
001226544	2T	1320	R23700	D267	0	7	EA	K	A1E11	0000131.00		PROJ,5/38 BL	00076	A901	1	BV	D
001226546	2T	1305	X45815		1	3	EA	X	A3X0C	0000000.40	D0	PROJ,20MM AA	79278	A901	1		G
001226547	2T	1305	X45820		1	3	EA	X	A3X0C	0000000.40	D0	PROJ,20MM AA	78356	A901	1		G
001226549	2T	1305	X45810		1	3	EA	X	A3X0C	0000000.40	D0	PROJ,20MM AA	78356	A901	1		G
001226550	2T	1305	X45800		1	U	EA	X	A3X0C	0000000.40	D0	PROJ,20MM AA	78356	A901	1		G
001226551	0T	1340	L49200	JX12	1	4	LB		A040L	0000003.73	D0	PROP GN M7	82225	A901	4	00	G
001226554	8T	1336	T2D22S		1	U	EA	C	T2D22	0003750.00	D0	TLMXTR 16B V1	80235	N8T4	0	XQ	D
001226555	8T	1336	T1D32S		0	7	EA	C	A1N99	0003850.00	CY	TLMXTR 16B V2	94182	N8T2	0	BV	D
001230542	0T	1390	X32250		1	4	EA	X	A3X00	0000009.27	D0	FZ,TIME,SQ M77	79019				G
001230548	0T	1305	L09550	A404	1	4	EA	K	A010L	0000000.14	D0	CTG.38SPEC BALL	01353	A901	4	00	G
001230548	2T	1305	X66192	A404	0	4	EA	K	A1B11	0000000.14	92	CTG.38SPEC BALL	98245	A901	1	BV	G
001232712	2E	1305	Q06575	A805	1					0000000.00	D0		72051				
001233352	2E	1340	X67382	H413	1	4	EA	K	A2E31	0000164.80	D0	IGNITER 173 1	03069	A901	3	BV	G
001237812	2T	1320	R32700	D332	0	C	EA	K	A1E11	0000638.10	C4	PROJ,5/54 VT	99210	A901	1	BV	G
001237827	2T	1320	R33350	D334	0	C	EA	K	A1E11	0000370.32	C4	PROJ 5/54 VTNF	99210	A901	1	BV	G
001239937	2T	1390	X65795		0	C	EA	K	A1A11	0000159.00	92	FUZE PROX 73-10	98240	A901	1	BV	G
001239943	2T	1390	X65796		0	C	EA	K	A1A11	0000075.00	92	FUZE PROX 73-11	98240	A901	1	BV	G
001244193	2E	1340	J08820	HY71	0	7	EA	K	A2E11	0000035.00	Z1	WHD RKT WDU4A/A	91284	N2T4	2	BV	G
001250074	2E	1377	HA0060	MU96	0	7	EA	K	A2C21	0000122.00		ACTUATOR,KIT	99244	FUU4	3	BV	G
001257777	2E	1377	HC4000	MS15	0	7	EA	K	A2C21	0013827.88	C4	CATAPULT CKU-7A	02364	FUU4	0	BV	G
001258807	0T	8140	L37550	NX87	0	U	AY	K	A020L	0000021.54	C3	FUZE PACK ASSEM	03318	A901	4	00	A
001263852	2T	1305	P13355	A575	0	4	EA	K	A1C11	0000000.42	N0	CART.,CAL .50	98173	A901	0	BV	G
001266001	2E	1325	X68076		0	7	EA	K	A2I41	0001160.00	92	DISP,CBU-24C/B	99248	A901	3	BV	D
001267339	0T	1320	L48175	D563	0	7	EA	K	A020L	0000536.00		PROJ 155 M483A1	01271	A901	4	00	G
001269699	8E	1337	X65082	V227	0	7	EA	C	V2AM1	0001500.00	92	RM 38 4	98217	N8E2	0	BV	G
001269700	4T	1356	X67343	QW30	0	7	EA		A3C21	0000011.50	92	BOLT,ASSY	98274	N2T4	0	BV	G
001269704	4T	1355	X64760	T083	0	7	EA		A3C21	0007704.00	92	EXER HD 86 0	98196	N2T4	0	BV	D
001269738	6T	1350	XG0349		0	7	EA		A3G31	0000042.00	92	ARM DEV 30 0MT	04013	N6T2	0	BV	D
001269746	2T	1351	G34060	UW01	6	C	EA		A3G11	0000312.50	M0	6T 1351 00 126 9746 UW01 XG0030	93273	N6T2	0	BV	G
001269746	6T	1351	XG0030	UW01	0	C	EA		A3G31	0000312.50	92	KIT,MOD 75 1	03323	N6T2	0	BV	G
001269760	2T	1350	G27880	UW94	6	C	EA		A3G11	0000210.00	M0	6T 1350 00 126 9760 UW94 XG0346	93273	N6T2	0	BV	P
001269760	6T	1350	XG0346	UW94	0	C	EA		A3G31	0000210.00	92	FIR MEC 42 1	04013	N6T2	0	BV	P
001269761	8E	8140	V7Z02M	VW19	1	U	EA		V7Z02	0002100.00	D0	CNTR 121	91193	N8E4	0	BV	B
001273027	0T	8140	L45400	DX20	1	U	EA	K	A040L	0000009.66	D0	PALLET AY	97224	A901	4	00	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001273033	0T	8140	L45350	DX18	0	U	EA	K	A040L	0000004.99	Z1	PALLET ASSEMBLY		96108	A901	4	00	A
001275789	8E	1325	X67861	E274	0	7	EA	C	V6AM3	0019407.00	90	GUID WPN 4 4		98323	N8E2	0	BV	G
001276577	8E	1420	V7B76M	VW25	1	C	EA		V7B76	0001800.00	D0	RADOME 1070		79264	N8E4	0	XH	L
001276580	8E	1420	V7B75M	VW24	1	C	EA		V7B75	0001800.00	D0	RADOME 1071		81100	N8E4	0	XH	L
001276582	8E	1337	X65084	V225	0	7	EA	C	V2AM1	0002000.00	92	RM 52 0		98217	N8E2	0	BV	G
001276589	2T	1305	XQ8342	A776	0	4	EA	K	A1D11	0000000.88	92	CTG,20MM M96		02319	A901	1	BV	G
001276598	2T	1305	XQ8338	A776	0	4	EA	K	A1D11	0000000.88	92	CTG,20MM M96		02319	A901	1	BV	G
001276605	2T	1315	X66424	C855	0	3	EA	K	A1D11	0000050.00	92	CTG 81MM 120 0		98247	A901	1	BV	G
001276607	0T	1390	L31550	NX61	1	U	EA	K	A040L	0000000.02	D0	CUSHION		01059	A901	4	00	B
001276608	2E	1325	A04200	E134	0	7	EA	K	A2I21	0000079.00	Z1	BOMB,FIRE 77-4		91284	A901	1	BV	D
001276609	2E	1325	X64445	G210	0	4	EA	K	A2I21	0000030.00	92	IGNITER 273 0		98171	A901	1	BV	G
001276610	2T	1320	X66450	D255	0	7	EA	K	A1E11	0000373.00	92	PROJ,5/38 ILLUM		98247	A901	1	BV	G
001281027	0T	1330	L40650	G963	0	4	EA	K	A020L	0000017.65	Z1	GRENADE,HAND M7		96114	A901	4	00	G
001281063	0T	1345	L00250	K002	0	P	EA	K	A010L	0000000.59	Z1	ACTVTR,PRAC M1		96115	A901	4	00	G
001281066	2E	1325	A08000	E511	0	7	EA	K	A2I21	0002356.71		BOMB,GP MK83 /4		03031	A901	1	BV	D
001281084	2T	1320	R09620	D255	1					0000000.00	D0			73157				
001281086	2T	1320	R31350	D353	0	7	EA	K	A1E11	0000460.73	C4	PROJ 5/54 ILLUM		99210	A901	1	BV	G
001281114	8T	1420	X67674	QW71	0	7	EA	C	A1K00	0009950.00	92	APBU 3 2		98287	N8T2	0	BV	G
001306740	2T	8140	X66025		0	U	EA		A1A11	0000099.21	C3	TNK,PDR CHG 3-2		03363	A901	1	BV	A
001316753	2T	1390	X31300		1	4	EA	X	A3X0C	0000032.50	D0	FUZE 75 3		79278	A901	1		G
001316754	2T	1360	D19410		1					0000000.00	D0			70025				
001316758	2T	1320	R26500		1					0000000.00	D0			69198				
001316759	2T	1320	R40100		1	U	EA		A1A11	0000028.00	D0	PROJ S AY,5/54		85103	A901	1	BV	G
001316760	2T	1320	R40050		1	U	EA		A1A11	0000028.00	D0	PROJ S AY,5/54		85103	A901	1	BV	G
001316761	2T	1320	X66526	D615	0	7	EA	K	A1E88	0000060.00	92	CHG,PROP 8/55		98248	A901	1	BV	G
001316762	2T	8140	X66026		0	U	EA		A1A11	0000050.61	C3	PLT AD,FRT 13-0		03363	A901	1	BV	A
001316763	2E	8140	O05925		0	U	EA	K	A2E21	0000014.07	Z1	CNTR,IGNR 15-0		91303	A901	1	BV	B
001316764	2T	8140	X04970		1	U	EA	X	A3X00	0000008.00	D0	BOX,AMMO,MTL		80130	A901	1		A
001316768	2T	8140	X19400		1	U	EA	X	A1A11	0000007.50	D0	CNTR,MTL 2-0		85103	A901	1	BV	A
001316769	2T	8140	O18300		0	U	EA		A1A11	0000008.50	C3	PALLET CRT,SZ 1		91174	A901	1	BV	A
001320482	0T	1340	L50600	H110	1	2	EA		A020L	0000494.00	D0	RKT,INCEND 66MM		88155	A901	4	00	G
001321222	4T	1355	X64768	T187	0	7	EA		A3C21	0000260.00	92	NOSE ASSY,TORP		98196	N2T4	0	BV	D
001326818	4T	1355	SCB470	TW04	1	U	SE		A4D12	0000048.00	D0	LEAD DRPR SET		80123	N2T4	0	BV	B
001326819	2T	1320	R27050	D226	0	C	EA	K	A1E11	0000531.00	C4	PROJ,5/38 VT		92032	A901	1	BV	G
001326820	2T	1320	R27200	D228	0	C	EA	K	A1E11	0000636.10	C4	PROJ,5/38 VT		99210	A901	1	BV	G
001326821	2T	1320	X00500		1	7	EA		A1A11	0000023.00	92	ADPTR,PROJ NOSE		98233	A901	1	BV	D
001337047	2E	1325	A07150	E483	0	7	EA	K	A2I21	0000175.00		BOMB,GP 82 2		03346	A901	1	BV	G
001337058	2E	1325	A08300	E802	1	U	EA		A3H00	0004890.00	D0	DISP,CBU-63/B		80277	A901	1	00	G
001337129	0T	1338	X59755		1	U	EA	X	A3X00	0000750.00	D0	TELEMETRY CONVE		79012				D
001338187	8T	1336	X40831		1	U	EA	X	T1H02	0000375.00	D0	ORDALT 6766 3		75360			XQ	D
001338188	8T	1336	X44825		1	U	EA	X	A3X00	0000100.00	D0	PWRSUP BT 3		77154				D
001338189	8T	1336	X02460		1	U	EA	X	A3X00	0000350.00	D0	BATERY XHD 5		79278	N8T4	0		D
001338197	0T	1390	L49800	NX56	1	4	EA	K	A040L	0000000.07	D0	RELAY		01059	A901	4	00	G
001338205	8E	1325	V6D03Q		1	7	EA	B	V6AM3	0002150.00	D0	WHD 58 2		98310	N8E2	0	BV	G
001338206	8E	1325	X67844	E214	1	7	EA	B	V6AM3	0002858.00	D0	WHSECH 1 2		02035	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001338207	8E	1325	V6A02S	E221	1	C	EA	C	V6A02	0014060.00	D0	GWT 1	2		77154			XH	G
001338244	0T	1330	L40250	G881	0	2	EA	K	A010L	0000012.36	C4	GRENADE,HND,FRG			98353	A901	4	00	G
001338244	2T	1330	P17000	G881	0	2	EA	K	A1D11	0000026.34	C4	GRENADE,HND,FRG			02266	A901	4	BV	G
001338260	2T	1375	E09600	M649	1	P	EA		A3R00	0000300.00	D0	FRNG DEV 28	0		75242				G
001338261	8T	1336	T1D28T	V074	1					0000000.00	D0				70096				
001338478	2E	1370	B02500	L460	1	4	EA		A2G21	0000350.00	D0	FLARE A/C			87149	A901	1	BV	G
001339266	2E	1325	A24120	E173	1	7	EA	K	A2B21	0003300.00	D0	DISP,CBU 20-2			96334	A901	3	BV	G
001339267	2E	1325	A23580		1	7	EA	K	A1A21	0000804.00	D0	DISP, 7	2		97162	A901	1	BV	D
001339276	0T	1330	L35500	G878	0	4	EA	K	A010L	0000001.12	Z1	FUZE,DELAY M228			96114	A901	4	00	G
001339413	0T	1310	L11300	B475	1	4	EA	K	A020L	0000040.00	D0	CTG,40MM YL SMK			97221	A901	4	00	G
001339462	8E	1420	X65285		1	C	EA	C	V4AM5	0004500.00	D0	GUDSEC 24	3		02324	N8E2	0	BV	G
001339482	2T	1320	X66539	D630	0	7	EA	K	A1E88	0000311.00	92	PROJ,8/55 HECVT			98248	A901	1	BV	G
001339840	8T	4935	T1X50M	SW59	1	7	EA	C	A1Z40	0005000.00	D0	SIMGM 159C			95309	N8T2	0	BV	D
001339841	8T	4935	T2X55S		1	U	EA	C	T2X55	0005000.00	D0	SIMGM 161A			74012				D
001340248	8E	6920	X65343	1821	1	7	EA	C	V7AM5	0023000.00	D0	GMTR 78B	1		02274	N8E2	0	BV	G
001340249	8E	6920	X65354	1825	1	7	EA	C	V7AM5	0089100.00	D0	GMTR 78B	3		02274	N8E2	0	BV	G
001341048	0T	1315	L14725	C276	1					0000000.00	D0				71227				
001341359	8U	5845	D07130	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-1			91341	N2T4	0	BV	C
001341360	8U	5845	D07140	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-2			91341	N2T4	0	BV	C
001341361	8U	5845	X66934	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-3			99239	N2T4	0	BV	C
001341362	8U	5845	D07160	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-4			95192	N2T4	0	BV	C
001341363	8U	5845	D07170	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-5			95192	N2T4	0	BV	C
001341364	8U	5845	D07180	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-6			91341	N2T4	0	BV	C
001341365	8U	5845	D07190	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-7			91341	N2T4	0	BV	C
001341366	8U	5845	D07200	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-8			91341	N2T4	0	BV	C
001341367	8U	5845	X66915	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-9			99239	N2T4	0	BV	C
001341368	8U	5845	D07220	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-10			91341	N2T4	0	BV	C
001341369	8U	5845	D07230	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-11			91341	N2T4	0	BV	C
001341370	8U	5845	D07240	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-12			95192	N2T4	0	BV	C
001341371	8U	5845	D07250	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-13			91341	N2T4	0	BV	C
001341372	8U	5845	D07260	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-14			91341	N2T4	0	BV	C
001341373	8U	5845	D07270	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-15			91341	N2T4	0	BV	C
001341374	8U	5845	X66940	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-16			99239	N2T4	0	BV	C
001341375	8U	5845	D07290	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-17			91341	N2T4	0	BV	C
001341376	8U	5845	D07300	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-18			91341	N2T4	0	BV	C
001341377	8U	5845	D07310	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-19			95192	N2T4	0	BV	C
001341378	8U	5845	D07320	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-20			91341	N2T4	0	BV	C
001341379	8U	5845	D07330	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-21			91341	N2T4	0	BV	C
001343090	8E	1410	V7A04S	1820	1	C	EA	C	V7A04	0095822.00	D0	GMT 78B	1		79082			XH	G
001346250	2T	5845	G77040		6	U	EA		A3G11	0000195.00	C2	6T 5845 00 134 6250		XG8570	97164	N6T2	0	BV	B
001346250	6T	5845	XG8570		0	U	EA		A3E31	0000195.00	92	TRNSMTR 62	1		00237	N6T2	0	BV	B
001348359	0T	1310	L11650	B632	0	3	EA	K	A020L	0000019.70	NX	CTG,60MM HE			03231	A901	4	00	G
001348359	0T	1310	L11650	B632	1	3	EA	K	A020L	0000019.70	NX	CTG,60MM HE			03231	A901	4	00	G
001348984	0T	1315	L13810	C256	0	3	EA	K	A020L	0000141.00		CTG 81MM M374A2			00206	A901	3	00	G
001350298	4T	1355	X64740	TW01	0	U	EA		A3C21	0000550.00	92	HOUSING ASSY			98196	N2T4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001350299	2E	1420	V1H75R		1					0000000.00	D0				71316				
001352863	2T	8140	O23150		0	U	EA		A1A11	0000006.86	C4	TNK,CTG	15-0		89055	A901	1	BV	B
001352865	2T	8140	O23450		0	U	EA		A1A11	0000013.42	90	TNK,CTG	14-2		90311	A901	1	BV	B
001352866	2T	8140	O23500		0	U	EA		A1A11	0000048.86	C4	TNK,CTG	14-3		92032	A901	3	BV	B
001352867	2T	5330	O13150		1	U	EA		A1A11	0000000.17	D0	GASKET,RUBBER			85103	N2T4	0	BV	A
001352868	2T	5330	O13100		1	U	EA		A1A11	0000000.17	D0	GASKET,RUBBER			85103	N2T4	0	BV	A
001352869	2T	5330	O13050		0	U	EA		A1A11	0000000.08	Z5	GASKET,RUBBER			85040	N2T4	0	BV	A
001352870	2E	1370	B01850	L419	1	4	EA		A2G21	0000033.68	D0	FLARE A/C 24&4			84223	A901	3	00	G
001352871	8E	1336	X65300		1	7	EA	B	V4AM5	0000915.00	D0	WHD 80 0			02324	N8E2	0	BV	G
001352872	8E	1336	X65311	V452	0	7	EA	B	V4AM5	0001360.00	92	WHSECH 5 0			98219	N8E2	0	BV	G
001352873	2T	1350	G13740	R154	6	U	EA		A3G11	0000630.00	C2	6T 1350 00 135 2873		R154 XG0163	97165	N6T2	0	BV	B
001352873	6T	1350	XG0163	R154	0	U	EA		A3E31	0000630.00	92	CASE INERT 52-2			03329	N6T2	0	BV	B
001358316	8E	1420	X65364		1	7	EA		V7AM5	0000425.00	D0	FIN,G/M STD ARM			02274	N8E2	0	BV	D
001362510	8E	1336	X65360		1	7	EA	B	V7AM5	0001750.00	D0	WHD 73 0			02274	N8E2	0	BV	G
001362511	2T	1340	X66588	HW39	0	4	EA	K	A1D11	0000135.70	C8	RKT,LT 49 0			99032	A901	3	BV	G
001362512	2T	1320	R37600	D880	0	7	EA	K	A1E11	0000725.00	Z1	PROJ,16/50 HC			91319	A901	1	BV	G
001362513	2T	1395	X65865		1	U	EA		A1A11	0000004.80	92	CNTR,BOOSTER			98240	A901	1	BV	B
001362516	2T	1320	R41200	D883	1	U	EA		A3A00	0001078.00	D0	PROJ,16/50 HEMT			77141			00	G
001362517	4E	8140	V3Z01M		1	U	EA		A3C00	0000650.00	D0	CRADLE 15 0			78342			BV	B
001362517	8E	8140	V3Z01Q		6	U	EA	B	A3C00	0000650.00	D0	4E 8140 00 136 2517		V3Z01M	78342				B
001362518	4E	8140	V3Z02M		1	U	EA		A2B21	0001200.00	D0	CNTR MK-443-0			88148	N2T4	0	BV	B
001365439	2T	4923	G74140		6	U	EA		A3H11	0002227.00	C2	6T 4923 00 136 5439		G74140	97165	N6T2	0	BV	B
001365439	6T	4923	G74140		0	U	EA		A3D51	0002227.00	C2	TEST SE 217 2			97165	N6T2	0	BV	B
001365440	2T	1315	X66356	C306	0	C	EA	K	A1D11	0000186.00	92	CTG,3/50 HE-IR			98247	A901	1	BV	G
001365441	2T	1315	X66360	C307	0	C	EA	K	A1D11	0000186.00	92	CTG 3/50 HE-IR			98247	A901	1	BV	G
001365442	2T	1351	X23675		1	P	EA	X	A3S0G	0000005.50	D0	EJECTOR-FL 1-0			75311				G
001365442	6T	1351	X31125		6	P	EA	X	A3X00	0000005.50	D0	2T 1351 00 136 5442		X23675	75311				G
001365443	2T	1351	X53525		1	4	EA	X	A3X00	0000025.00	D0	SIGNAL 26 1			79285				G
001365443	6T	1351	X77077		6	4	EA	X	ARR0G	0000025.00	D0	2T 1351 00 136 5443		X53525	79285				G
001366837	8T	1420	T6G12M	NW72	0	7	EA		A1Z00	0000300.00	CY	CTLSUR 9027 1			94182	N8T2	0	BV	D
001369337	0T	1340	X50465	H600	1	P	EA	X	A3X00	0000012.55	D0	RKT,HEAT,3.5IN			77154				G
001369338	0T	1340	X50490	H601	1	4	EA	X	A3X00	0000009.90	D0	ROCKET PRACTICE			79110				G
001372236	0T	1305	L00640	A014	1					0000000.00	D0				72255				
001375810	0T	1305	L00900	A017	1					0000000.00	D0				73011				
001376297	8E	1420	X65279	PF23	1	7	EA	C	V4AM5	0002370.00	D0	GUDSEC 41 0			02324	N8E2	0	BV	G
001376299	2T	5120	G67780		6	U	EA		A3G11	0000000.86	M0	6T 5120 00 137 6299		G67780	93273	N6T2	0	BV	A
001376299	6T	5120	G67780		0	U	EA		A3D21	0000000.86	M0	SOCKET,SOCKET W			93278	N6T2	0	BV	A
001376300	2T	1320	R33550	D399	1	U	EA		A1F11	0000135.00	D0	PROJ,6/47 AAC			81226	A901	1	00	G
001379307	0T	1315	L24400	C244	1	4	EA	K	A040L	0000000.87	DN	CTG, IGN.M2A2			02164	A901	4	00	G
001379688	2E	1377	HA2000	M254	6	7	EA	K	A2C21	0009272.45	M4	2T 1377 00 137 9688		M254 HA2000	00221	N2T4	0	BV	G
001379688	2T	1377	HA2000	M254	0	7	EA	K	A1V11	0009272.45	M4	BOLT,EXP 5 0			00222	N2T4	0	BV	G
001382632	2T	1395	O00600		1	U	EA		A2100	0000001.00	D0	BAG,CND POLY			77134			00	B
001382633	2T	1395	O00550		1	U	EA		A2100	0000000.75	D0	BAG,STATIC PRF			77134			00	B
001382634	2T	8140	O00650		0	U	EA		A1A11	0000000.18	C3	BAIL,CNTR			91174	A901	1	BV	A
001382635	2T	8140	O04720		1	U	EA		A1A11	0000000.18	D0	CLIP,SPRING,UPR			98226	A901	1	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001382636	2T	8140	O04730		1	U	EA		A1A11	0000000.18	D0	CLIP,SPRING,LWR				98226	A901	1	BV	B
001385618	4T	1355	XS8558	T094	0	7	EA		A3B61	0005133.00	92	EXER HD 85	4			00213	N2T4	0	BV	D
001388448	2E	1340	X67448	H138	0	7	EA	K	A2E11	0000434.00	C8	LNCHR LAU68B/A				99032	A901	3	BV	D
001388449	2E	1340	X67449	H138	1	7	EA	K	A2E11	0000802.63	D0	LNCHR LAU68B/A				03065	A901	3	BV	D
001389183	2T	4923	G74580		6	U	EA		A3H11	0001630.00	C2	6T 4923 00 138	9183		G74580	97165	N6T2	0	BV	B
001389183	6T	4923	G74580		0	U	EA		A3D51	0001630.00	C2	TEST SE 268	1			97165	N6T2	0	BV	B
001389184	4T	1356	SGA150		1	C	EA	C	A4C12	0048100.00	D0	TORP EX 46	1			80123	N2T4	0	XT	G
001395923	2T	1305	Q03400	A672	0	4	EA	K	A1D11	0000012.42	C4	CTG,20MM LNK.LH				99209	A901	1	BV	G
001395924	2E	1305	XQ8355	A807	0	U	EA	K	A2B21	0000001.05	92	DMY CTG 103	1			03212	A901	1	BV	B
001395925	6T	1350	X68406	R304	0	C	EA		A3E31	0000320.00	92	COUNTER 14	0			99328	N6T2	0	BV	P
001395926	2T	1320	R31550	D327	0	C	EA	K	A1E11	0000711.81	C4	PROJ,5/54 IR				99210	A901	1	BV	G
001395927	0T	1315	L05850	XX01	1	U	EA		A040L	0000000.38	D0	CAP,OGIVE				88155	A901	4	00	D
001395928	0T	1315	L43150	CX98	1	U	EA		A040L	0000006.34	D0	INSULATOR,FUZE				96058	A901	4	00	B
001395929	0T	1315	L45250	CX99	1	U	EA		A040L	0000000.01	D0	PAD,FUZE SHOCK				96058	A901	4	00	B
001395930	0T	1315	L45750	XX02	1	U	EA		A040L	0000003.18	D0	PLUG,EXTRUDED R				88155	A901	4	00	D
001395931	0T	1315	L54800	XX03	1	U	EA		A040L	0000000.18	D0	SPACER THERMOSE				88155	A901	4	00	D
001395932	0T	1315	L54850	XX04	1	U	EA		A040L	0000000.04	D0	SPEED NUT,PUSH				88155	A901	4	00	B
001395933	2E	1377	HE2040	M666	0	7	EA	K	A2C21	0000259.14	C4	CTG,IMPULSE				02358	N2T4	0	BV	G
001395934	2E	1377	H08300	M401	1	U	EA		A2C21	0000021.00	D0	CTG SET,IMPULSE				84068	N2T4	0	BV	G
001400246	8U	5845	X66939	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-1				00182	N2T4	0	BV	G
001400254	8U	5845	D21730	8W20	1	7	EA		A2F21	0000175.00	D0	ANSSQ57AXN5-2				95192	N2T4	0	BV	C
001400276	8U	5845	D21740	8W20	1	7	EA		A2F21	0000175.00	D0	ANSSQ57AXN5-3				93086	N2T4	0	BV	C
001400277	8U	5845	D21750	8W20	1	7	EA		A2F21	0000175.00	D0	ANSSQ57AXN5-4				92130	N2T4	0	BV	C
001400316	8U	5845	D21760	8W20	1	7	EA		A2F21	0000170.00	D0	ANSSQ57AXN5-5				93086	N2T4	0	BV	C
001400336	8U	5845	X66938	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-6				00182	N2T4	0	BV	G
001400337	8U	5845	X66937	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-7				00182	N2T4	0	BV	G
001400367	8U	5845	X66936	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-8				00182	N2T4	0	BV	G
001400373	8U	5845	X66935	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-9				00182	N2T4	0	BV	G
001400377	8U	5845	X66924	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-10				00182	N2T4	0	BV	G
001400378	8U	5845	D21820	8W20	1	7	EA		A2F21	0000175.00	D0	ANSSQ57AXN5-11				93086	N2T4	0	BV	C
001400388	8U	5845	X66933	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-12				00182	N2T4	0	BV	G
001400392	8U	5845	X66942	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-13				00182	N2T4	0	BV	G
001400393	8U	5845	D21850	8W20	1	7	EA		A2F21	0000175.00	D0	ANSSQ57AXN5-14				93086	N2T4	0	BV	C
001400451	8U	5845	X66931	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-15				00182	N2T4	0	BV	G
001400492	8U	5845	X66930	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-16				00182	N2T4	0	BV	G
001400494	8U	5845	X66929	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-17				00182	N2T4	0	BV	G
001400530	8U	5845	X66928	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-18				00182	N2T4	0	BV	G
001400559	8U	5845	D21900	8W20	1	7	EA		A2F21	0000175.00	D0	ANSSQ57AXN5-19				93086	N2T4	0	BV	C
001400565	8U	5845	D21910	8W20	1	7	EA		A2F21	0000175.00	D0	ANSSQ57AXN5-20				95192	N2T4	0	BV	C
001400567	8U	5845	X66927	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-21				00182	N2T4	0	BV	G
001400573	8U	5845	X66926	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-22				00182	N2T4	0	BV	G
001400578	8U	5845	X66897	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-23				00182	N2T4	0	BV	G
001400636	8U	5845	X66941	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-24				00182	N2T4	0	BV	G
001400667	8U	5845	X66913	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-25				00182	N2T4	0	BV	G
001400669	8U	5845	X66886	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-26				00182	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001400670	8U	5845	X66885	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-27		00182	N2T4	0	BV	G
001400671	8U	5845	X66884	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-28		00182	N2T4	0	BV	G
001400676	8U	5845	X66883	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-29		00182	N2T4	0	BV	G
001400677	8U	5845	X66882	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-30		00182	N2T4	0	BV	G
001400678	8U	5845	X66881	8W20	0	7	EA		A2F21	0000175.00	C3	ANSSQ57AXN5-31		00182	N2T4	0	BV	G
001401536	0T	1310	L12350	B630	1	3	EA	K	A020L	0000056.24	D0	CTG,60MM M302A1		01256	A901	4	00	G
001402651	2E	1377	HB2100	MT23	0	7	EA	K	A2C21	0000539.03	C4	CTG,FIRE EXTIN		02364	N2T4	3	BV	G
001404475	0T	1390	L05800	N202	1	7	EA	K	A020L	0000000.23	D0	CAP,DESENSITIZI		01059	A901	4	00	D
001404476	0T	1315	L18100	C444	1	U	EA		A020L	0000030.64	D0	CTG,105MM HE M1		84153	A901	4	00	G
001404477	2E	1377	H08750	M316	1	U	EA		A2C21	0001200.00	D0	CATAPULT 7 3		84068	N2T4	0	BV	G
001404478	2E	1377	X68036	M317	0	7	EA	K	A2C21	0001275.00	92	CATAPULT 13 3		99190	N2T4	0	BV	G
001404479	2T	1315	Q14250	C306	1	C	EA	K	A1D11	0000186.00	D0	CTG 3/50 HE-IR		98226	A901	1	BV	G
001404480	2T	1315	X66361	C307	0	C	EA	K	A1D11	0000186.00	92	CTG 3/50 HE-IR		98247	A901	1	BV	G
001406685	0T	1145	L27900	DX28	0	U	EA	K	A020L	0000035.00	Z1	CHG,PROP XM206		96108	A901	4	00	G
001406779	0T	1145	L27950	DX29	0	U	EA	K	A020L	0000035.00	Z1	CHG,PROP,155MM		96108	A901	4	00	G
001407811	8E	6920	V1A51S	QW65	1	C	EA	C	V1A51	0008250.00	D0	GM,TRN ATM-9D-3		81170	N8E4	0	XH	G
001407812	8E	1410	V1A51S	QW66	1	C	EA	C	V1A51	0010450.00	D0	GM ATM-9G-3		87100	N8E4	0	BV	G
001407813	8E	1410	X64964	QW67	0	C	EA	C	V1AM4	0035000.00	92	GM,TRN ATM-9H-3		98205	N8E2	0	BV	G
001407814	8E	1410	X65258	QW68	1	C	EA		V4AM5	0036303.00	D0	GM,EX ATM45A3-9		02324	N8E2	0	BV	G
001407815	0T	1315	L18150	C444	1	3	EA		A020L	0000028.14	D0	CTG,105MM HE M1		81170	A901	4	00	G
001408514	2E	5845	D67000	8W27	1	U	EA	K	A2F11	0000007.50	D0	SPACER ASSY		97318	N2T4	0	BV	B
001410229	2E	1325	X68078	F651	0	7	EA	K	A2I21	0000013.00	92	FIN ASSY MAU94B		99248	A901	3	BV	D
001410231	0T	1315	L17600	C443	1	3	EA		A020L	0000039.33	D0	CTG,105MM M1		81170	A901	4	00	G
001410232	0T	1315	L22100	C650	1	7	EA		A020L	0000136.00	D0	CTG,106MM M344A		96058	A901	4	00	G
001410233	2T	1315	X66372	C321	0	C	EA	K	A1D11	0000186.00	92	CTG 3/50 HE-IR		98247	A901	1	BV	G
001410234	2T	1315	X66374	C322	0	C	EA	K	A1D11	0000186.00	92	CTG 3/50 HE-IR		98247	A901	1	BV	G
001410235	0T	8140	L10184	CX95	6					0000000.00	RD	0T 8140 00 495 0468 CX95	L03850	72015				
001410236	0T	1315	L16500	CX93	1					0000000.00	D0			73038				
001410237	0T	1315	X17185	CX90	1	4	EA	X	A3X00	0000019.84	D0	CHG,PROP M45		79110				G
001410238	0T	8140	L10182	CX94	6					0000000.00	RD	0T 8140 00 495 0464 CX94	L29900	72015				
001410239	0T	1390	L62025	NX84	1					0000000.00	D0			73073				
001410240	0T	1315	L16400	CX91	1					0000000.00	D0			73073				
001410242	0T	1310	L08200	B632	1	P	EA		A020L	0000009.00	D0	CTG,60MM HE		76044				G
001415523	4T	1356	X67311	QW70	0	C	EA		A3B61	0002100.00	92	LOCATOR 19 0		98274	N2T4	0	BV	G
001420560	2E	1325	A04000	F450	1					0000000.00	D0			69219				
001420562	2E	1325	A05000	F440	1					0000000.00	D0			70155				
001420656	2E	1325	X35000		1	P	EA	X	A3X00	0000005.50	D0	IGNITER M16		77147				G
001420657	2E	1325	X34975		1	U	EA	X	A3X21	0000005.50	D0	IGNITER M15		86290			BV	G
001420658	2E	1325	X50400		1	U	EA	X	A3C00	0000005.50	D0	IGNITER M15		74137				G
001420659	2E	1325	X35025		1	4	EA	X	A3X00	0000005.50	D0	IGNITER M16		79012				G
001420665	2E	1325	X45225		1	U	EA	X	A3X00	0000001.55	D0	PRIMER-DET		79285				G
001429849	0T	6810	L55550	KX06	1	U	BT	K	A020L	0000012.88	DN	TALC TECHNICAL		02164	A901	4	00	D
001436807	0T	1330	L40600	G911	1	2	EA	K	A010L	0000004.87	D0	GRENADE,HND,OFF		97224	A901	4	00	G
001436807	2T	1330	P17900	G911	0	2	EA	K	A1D11	0000004.87	Z1	GRENADE,HND,OFF		91319	A901	4	BV	G
001436841	0T	1315	L14500	C276	1	3	EA		A020L	0000025.17	D0	CTG,81MM M375		81170		4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001436847	0T	1320	L27750	D533	1	7	EA	K	A020L	0000199.00	D0	CHG,PROP 155MM					97031	A901	4	00	G
001436874	0T	1315	L24700	C010	1	7	EA	K	A040L	0000000.61	D0	CTG,IGNTN M66E1					00224	A901	4	00	G
001436874	2T	1315	X66248	C010	0	7	EA	K	A1A11	0000000.61	92	CTG,IGNTN M66E1					98245	A901	3	BV	G
001436898	0T	1310	L11800	B632	1	3	EA	K	A020L	0000009.32	D0	CTG,60MM HE					97221	A901	4	00	G
001436911	0T	1340	L50150	H708	1	4	EA	K	A020L	0000166.00	D0	RKT PRAC		XM73			01256	A901	4	00	G
001436911	2T	1340	P21550	H708	0	4	EA	K	A1Q11	0000173.98	C4	RKT PRAC		XM73			99210	A901	3	BV	G
001436928	0T	1315	L01350	XX25	1	U	EA	K	A040L	0000000.16	D0	BAG,PROTECTIVE					00224	A901	4	00	B
001436928	2T	1315	X66778	XX25	0	U	EA	K	A1A11	0000000.16	92	BAG,PROTECTIVE					98247	A901	3	BV	B
001436934	0T	1310	L12825	B634	1	4	EA		AO2OL	0000011.10	D0	CTG,60MM TP					84153	A901	4	00	G
001436958	0T	1315	X13300	C222	1	P	EA	X	A3X00	0000020.77	D0	CTG,81MM M362A1					75304				G
001436959	0T	1315	X13125	C222	1	P	EA	X	A3X00	0000020.77	D0	CTG,81MM M362					77141				G
001436960	0T	1315	L13650	C256	1	3	EA		A020L	0000122.00	D0	CTG,81MM M374					96055	A901	4	00	G
001436986	0T	1315	L20450	C452	1	7	EA		A020L	0000393.00	D0	CTG,105MM M84B1					96055	A901	4	00	G
001437006	2E	1377	H32810	M722	1	U	EA		A2C21	0000150.00	D0	INIT.CTG.AC M92					88064	N2T4	0	BV	G
001437007	2T	1305	P01650	A020	0	4	EA	K	A1B11	0000000.43	C4	CTG,12GA 4B SPL					99204	A901	3	BV	G
001437008	0T	1390	L38200	N308	1	4	EA	K	A040L	0000012.03	D0	FUZE PD M524A6					01340	A901	4	00	G
001437008	2T	1390	X66743	N308	0	4	EA	K	A1D11	0000012.03		FUZE PD M524A6					99257	A901	4	BV	G
001437032	0T	1340	L50350	H555	1	1	EA		A020L	0000071.85	D0	RKT,HE		66MM			87331	A901	4	00	G
001437032	2T	1340	P21600	H555	1	1	EA		A1B11	0000071.85	D0	RKT,HE		66MM			87331	A901	3	BV	G
001437048	0T	1315	L14150	C226	0	4	EA	K	A020L	0000113.00		CTG 81MM M301A3					00206	A901	4	00	G
001437048	2T	1315	X66316	C226	0	4	EA	K	A1D11	0000172.82		CTG 81MM M301A3					00206	A901	3	BV	G
001437056	0T	1310	L12100	B627	0	4	EA	K	A020L	0000031.42	Z1	CTG 60MM		M83A3			96091	A901	4	00	G
001437056	2T	1310	Q06800	B627	0	4	EA	K	A1D11	0000031.42		CTG 60MM		M83A3			94271	A901	4	BV	G
001437061	0T	1055	X36600		1	3	EA	X	A3X00	0000013.81	D0	LAUNCHER,M72					81290		4	00	D
001437089	2E	1325	A26805	E178	1					0000000.00	D0						70155				
001437090	2E	1325	A08100	E174	1	U	EA		A2E21	0002115.00	D0	DISP,CBU 49C/B					82043	A901	4	00	G
001437093	2E	1325	A07850	E184	1	U	EA		A2E21	0001331.00	D0	DISP,CBU-24C/B					82043	A901	4	00	G
001437117	0T	1340	X50475	H600	1	2	EA	X	A3X00	0000012.55	D0	RKT,HEAT,3.5IN					85291		4	00	G
001437120	0T	1330	X00620	G806	1	U	EA	X	A3X00	0000001.40	D0	ADPTR,GREN M2A1					87301	A901	4	00	D
001437122	0T	1315	L14050	C226	1	4	EA		A020L	0000116.00	D0	CTG,81MM M301A2					96055	A901	4	00	G
001437123	2E	1325	A32800	F716	1	4	EA	K	A2I21	0000045.36	D0	FUZE		M907E2			97192	A901	1	BV	G
001437127	0T	1315	L33600	C474	1	4	EA	K	A040L	0000002.27	D0	EXPEL CHG ASSY					97224	A901	4	00	G
001437128	0T	1315	L21600	C468	1	7	EA		A020L	0000171.00	D0	CTG,105MM XM629					96055	A901	4	00	G
001437145	2E	1325	X68179	F390	0	3	EA	K	A2I21	0000005.50	92	ADPTR BSTR M150					99302	A901	1	BV	G
001437163	0T	1305	L09250	A131	1	4	EA	K	A010L	0000000.43	DN	CTG 7.62		LINKD			02164	A901	4	00	G
001437616	0T	1315	L21100	C454	1	7	EA		A020L	0000059.01	D0	CTG,105MM M60A1					96055	A901	4	00	G
001437734	2E	1325	X64393	F844	0	7	EA	K	A2I21	0000004.50	92	FUZE		M918			98171	A901	1	BV	D
001437768	0T	1315	L17200	C513	1	7	EA		A020L	0000673.00	D0	CTG,105MM M546					96055	A901	4	00	G
001438235	0T	1315	L15150	C275	1	3	EA		A020L	0000177.00	D0	CTG,90MM XM580E					80123		4		G
001438383	0T	1320	L48625	D550	1	3	EA		A0201	0000069.58		PROJ 155 SMK WP					00215	A901	4	00	G
001438383	0T	1320	L48625	D550	1	3	EA		A0201	0000069.58	DN	PROJ 155 SMK WP					02164	A901	4	00	G
001438472	0T	1315	L16250	C294	1	3	EA		A020L	0000103.00	D0	CTG,90MM HEAT-T					79181				G
001438863	2T	1310	X66218	B470	0	3	EA	K	A1D11	0000009.39	92	CTG 40MM		M384			98245	A901	3	BV	G
001448143	8U	5845	X66880	8W09	0	7	EA		A2F21	0000307.00	C3	ANSSQ47B-12					00181	N2T4	0	BV	G
001448145	8U	5845	X66870	8W09	0	7	EA		A2F21	0000307.00	C3	ANSSQ47B-10					00181	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001448146	8U	5845	X66878	8W09	0	7	EA		A2F21	0000307.00	C3	ANSSQ47B-8			00181	N2T4	0	BV	G
001448147	8U	5845	X66887	8W09	0	7	EA		A2F21	0000307.00	C3	ANSSQ47B-6			00181	N2T4	0	BV	G
001448150	8U	5845	X66876	8W09	0	7	EA		A2F21	0000307.00	C3	ANSSQ47B-4			00181	N2T4	0	BV	G
001448151	8U	5845	X66875	8W09	0	7	EA		A2F21	0000307.00	C3	ANSSQ47B-2			00181	N2T4	0	BV	G
001448240	8U	5845	X66874	8W13	0	7	EA		A2F21	0000566.00	C3	ANSSQ53-1			00181	N2T4	0	BV	G
001448243	8U	5845	X66873	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-2			99238	N2T4	0	BV	C
001448248	8U	5845	X66872	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-3			99238	N2T4	0	BV	C
001448249	8U	5845	D14600	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-4			95192	N2T4	0	BV	C
001448250	8U	5845	X66895	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-5			99238	N2T4	0	BV	C
001448252	8U	5845	X66877	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-6			99238	N2T4	0	BV	C
001448253	8U	5845	X66879	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-7			99238	N2T4	0	BV	C
001448254	8U	5845	X66904	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-8			99238	N2T4	0	BV	C
001448256	8U	5845	X66903	8W13	0	7	EA		A2F21	0000566.00	C3	ANSSQ53-9			00181	N2T4	0	BV	G
001448257	8U	5845	X66902	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-10			99238	N2T4	0	BV	C
001448258	8U	5845	D14670	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-11			95192	N2T4	0	BV	C
001448259	8U	5845	X66901	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-12			99238	N2T4	0	BV	C
001448260	8U	5845	X66900	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-13			99238	N2T4	0	BV	C
001448261	8U	5845	X66899	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-14			99238	N2T4	0	BV	C
001448262	8U	5845	X66898	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-15			99238	N2T4	0	BV	C
001448263	8U	5845	X66888	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-16			99238	N2T4	0	BV	C
001448269	8U	5845	X66896	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-17			99238	N2T4	0	BV	C
001448270	8U	5845	X66905	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-18			99238	N2T4	0	BV	C
001448271	8U	5845	D14750	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-19			95192	N2T4	0	BV	C
001448275	8U	5845	X66894	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-20			99238	N2T4	0	BV	C
001448276	8U	5845	X66893	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-21			99238	N2T4	0	BV	C
001448277	8U	5845	X66892	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-22			99238	N2T4	0	BV	C
001448278	8U	5845	X66891	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-23			99238	N2T4	0	BV	C
001448313	8U	5845	X66890	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-24			99238	N2T4	0	BV	C
001448333	8U	5845	X66889	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-25			99238	N2T4	0	BV	C
001448360	8U	5845	X66959	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-26			99238	N2T4	0	BV	C
001448399	8U	5845	D14830	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-27			95192	N2T4	0	BV	C
001448400	8U	5845	X67015	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-28			99238	N2T4	0	BV	C
001448402	8U	5845	D14850	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-29			93086	N2T4	0	BV	C
001448404	8U	5845	X66925	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-30			99238	N2T4	0	BV	C
001448413	8U	5845	X66995	8W13	1	7	EA		A2F21	0000566.00	D0	ANSSQ53-31			99238	N2T4	0	BV	C
001450051	2T	8140	X66029		0	U	EA		A1A11	0000007.49	C3	CNTR S-S PA19			03363	A901	3	BV	A
001457535	0T	1315	L20550	C256	1	J	EA		A020L	0000027.45	D0	CTG,81MM M374			73315				G
001457536	0T	1315	L21050	C454	1	7	EA		A020L	0000059.01	D0	CTG,105MM M60A1			96055	A901	4	00	G
001457537	0T	1315	L22750	C704	1	3	EA		A020L	0000028.90	D0	CTG,4.2IN,107MM			79229				G
001457547	0T	1315	L20100	C449	1	4	EA		A020L	0000076.73	D0	CTG,105MM M314A			81170	A901	4	00	G
001457549	0T	1315	X14475		1	U	EA	X	A3X00	0000056.44	D0	CTG,105MM M84B1			77141				G
001457554	0T	1315	L19450	C445	1	7	EA	K	A020L	0000098.02	D0	CTG,105MM HE M1			97224	A901	4	00	G
001457559	0T	1310	L08300	B632	1	P	EA		A020L	0000015.60	D0	CTG,60MM HE			76044				G
001457575	2T	1305	X66719	MW54	0	4	EA	K	A1F11	0000185.00	92	PROJ	59	0	98255	A901	3	BV	G
001461187	0T	1305	L06050	A017	0	4	EA	K	A010L	0000000.22	Z1	CTG,12 GA NO.9			96058	A901	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001465364	8T	4935	X67740	ZW76	0	7	EA	C	A1N99	0015000.00	92	SIM,SM-159D/DSM			98288	N8T2	0	BV	D
001465365	8T	4935	X67741	ZW77	0	7	EA	C	A1N99	0015000.00	92	SIMGM 161B			98288	N8T2	0	BV	D
001466853	0T	1315	L19050	C445	1	7	EA	K	A020L	0000098.02	D0	CTG,105MM,HE M1			97224	A901	4	00	G
001466854	0T	1315	L18600	C444	1	7	EA		A020L	0000121.00	D0	CTG,105MM,HE M1			96055	A901	4	00	G
001472986	2T	1390	X65797		0	C	EA	K	A1A11	0000147.00	92	FZ VT 92 1			98240	A901	1	BV	G
001472987	0T	1310	L08350	B632	1	P	EA		A020L	0000009.00	D0	CTG,60MM HE			76079				G
001472988	0T	1305	X11425	A124	1	P	EA	X	A3X00	0000000.10	D0	CTG,7.62 TR M62			75297				G
001472989	0T	1305	L08350	A130	0	4	EA	K	A010L	0000000.34	Z1	CTG,7.62 BL M80			96076	A901	4	00	G
001472991	4T	1355	X67312	TW88	0	7	EA		A3B61	0000075.00	92	VALVE EXHAUST			98274	N2T4	0	BV	D
001472992	2T	1376	N01550		0	3	LB	K	A1A11	0000006.49	Z1	EXP,DATB/PBX-N6			91337	A901	3	BV	G
001475568	0T	1305	L06100	A014	0	4	EA	K	A010L	0000000.20	Z1	CTG,12 GA NO. 7			96058	A901	4	00	G
001475895	0T	1315	L16450	C258	1	3	EA		A020L	0000041.12	D0	CTG,90MM M313C			79181				G
001475896	2T	1375	E12650	MW53	0	2	SH	K	A1F11	0000712.06	C4	EXPL SH 56 0			02267	A901	3	BV	G
001475897	2T	1375	E07650	MW52	0	2	EA	K	A1F11	0003548.04	C4	KIT-CHG 57 0			02267	A901	3	BV	G
001475898	2T	1390	X65798		0	4	EA	K	A1A11	0000053.15	92	FUZE,AD 384-0			98240	A901	1	BV	G
001475899	2T	8140	X66030		0	U	EA		A1A11	0000001.76	92	ADAPTER,PLUG,SH			98245	A901	1	BV	A
001475901	0T	1315	L20500	C452	1	U	EA		A020L	0000047.79	D0	CTG,105MM SMK			88071	A901	4	00	G
001475904	0T	1305	L09850	A475	1	4	EA	K	A010L	0000000.06	D0	CTG,CAL 45 BALL			01059	MM98	4	00	G
001475906	0T	1315	L20550	C452	1	U	EA		A020L	0000047.79	D0	CTG,105MM M84B1			88071	A901	4	00	G
001475907	0T	1315	X14400		1	U	EA	X	A3X00	0000049.89	D0	CTG,105MM M84B1			75304				G
001476778	2E	1377	H33700	M731	1	P	EA		A2C21	0000154.50	D0	INIT,CTG.ACT.			84068	FUU4	3	BV	G
001481129	0T	1315	L20150	C449	1	U	EA	K	A020L	0000064.10	D0	CTG,105MM M314			97224	A901	4	00	G
001481130	2E	1340	J07280	J270	0	7	EA	K	A2E21	0000250.00		RKT,5.00 71 0			93336	A901	3	BV	G
001483698	0T	1315	X14500		1	U	EA	X	A020L	0000049.89	D0	CTG,105MM M84B1			75304				G
001485832	8U	5845	D07340	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-22			91341	N2T4	0	BV	C
001485833	8U	5845	D07350	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-23			91341	N2T4	0	BV	C
001485835	8U	5845	D07360	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SLC-24			91341	N2T4	0	BV	C
001485836	8U	5845	D07370	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-25			95192	N2T4	0	BV	C
001485837	8U	5845	D07380	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-26			91341	N2T4	0	BV	C
001485838	8U	5845	D07390	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-27			91341	N2T4	0	BV	C
001485839	8U	5845	D07400	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-28			91341	N2T4	0	BV	C
001485840	8U	5845	D07410	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-29			95192	N2T4	0	BV	C
001485841	8U	5845	D07420	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-30			91341	N2T4	0	BV	C
001485844	8U	5845	D07430	8W07	1	7	EA		A2F21	0000081.00	D0	ANSSQ41A-SS-31			95192	N2T4	0	BV	C
001485941	8U	5845	X66994	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-1			99238	N2T4	0	BV	C
001485942	8U	5845	D13610	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-29			95192	N2T4	0	BV	C
001485943	8U	5845	X66993	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-28			99238	N2T4	0	BV	C
001485944	8U	5845	D13590	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-27			95192	N2T4	0	BV	C
001485945	8U	5845	D13580	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-26			93086	N2T4	0	BV	C
001485946	8U	5845	D13570	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-25			95192	N2T4	0	BV	C
001485947	8U	5845	D13560	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-24			95192	N2T4	0	BV	C
001485948	8U	5845	D13550	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-23			93086	N2T4	0	BV	C
001485949	8U	5845	D13540	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-22			93086	N2T4	0	BV	C
001485950	8U	5845	X66992	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-21			99238	N2T4	0	BV	C
001485951	8U	5845	D13520	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-20			95192	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001485955	8U	5845	D13510	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-19			95192	N2T4	0	BV	C
001485956	8U	5845	D13500	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-18			95192	N2T4	0	BV	C
001485958	8U	5845	D13490	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-17			95192	N2T4	0	BV	C
001485959	8U	5845	D13480	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-16			95192	N2T4	0	BV	C
001485960	8U	5845	D13470	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-15			93086	N2T4	0	BV	C
001485961	8U	5845	D13460	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-14			95192	N2T4	0	BV	C
001485962	8U	5845	D13450	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-13			95192	N2T4	0	BV	C
001485963	8U	5845	D13440	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-12			95192	N2T4	0	BV	C
001485964	8U	5845	D13430	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-11			95192	N2T4	0	BV	C
001485965	8U	5845	X66991	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-10			99238	N2T4	0	BV	C
001485966	8U	5845	D13410	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-9			95192	N2T4	0	BV	C
001485967	8U	5845	D13400	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-8			93086	N2T4	0	BV	C
001485968	8U	5845	X66990	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-7			99238	N2T4	0	BV	C
001485969	8U	5845	D13380	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-6			95192	N2T4	0	BV	C
001485970	8U	5845	D13370	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-5			93086	N2T4	0	BV	C
001485971	8U	5845	D13360	8W10	1	7	EA		A2F21	0002140.00	D0	ANSSQ50-4			95192	N2T4	0	BV	C
001485973	8U	5845	D13350	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-3			95192	N2T4	0	BV	C
001485974	8U	5845	D13340	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-2			95192	N2T4	0	BV	C
001485975	8U	5845	D13620	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-30			95192	N2T4	0	BV	C
001485976	8U	5845	X66980	8W10	1	7	EA		A2F21	0003130.00	D0	ANSSQ50-31			99238	N2T4	0	BV	C
001487641	0T	1410	L54000	VX80	6	C	EA		A050L	0069809.00	RD	0T 1410 00 234 3266 PC08	L41350		75297				G
001502334	0T	1315	L15950	C280	1	3	EA		A020L	0000034.99		CTG,90MM M71A1			02073				G
001502334	0T	1315	L15950	C280	1	3	EA		A020L	0000034.99		CTG,90MM M71A1			02073				G
001514371	2E	1325	X68026	E807	0	7	EA	K	A2I41	0002304.00	92	DISP,CBU-55/B			99155	A901	3	BV	G
001514372	2E	1325	A32510		1	4	EA	K	A1A21	0000104.00	D0	FUZE,FMU-83/B			93230	A901	1	BV	G
001514373	2E	1325	A32500		1	4	EA	K	A1A21	0000043.50	D0	FUZE,FMU-74/B			97192	A901	1	BV	G
001523292	2T	1305	P09210	A168	0	4	EA	K	A1B11	0000000.17		CTG. 7.62 MM			93336	A901	3	BV	G
001523688	8E	1420	X65263	PF22	1	C	EA	C	V4AM5	0004500.00	D0	GUDSEC 25 1			02324	N8E2	0	BV	G
001524018	2T	1390	X23710		1	U	EA	X	A3X0C	0000010.50	D0	ENERGIZER,RESER			78349	A901	1		D
001524019	2T	1390	O20300		1	P	EA		A2100	0000010.00	D0	SAFETY DEVICE,R			77134			00	D
001524033	2T	1390	O20350		1	P	EA		A2100	0000010.00	D0	SAFETY DEVICE,R			77134			00	D
001524034	2T	1390	O20400		1	P	EA		A2100	0000010.00	D0	SAFETY DEVICE,R			77134			00	D
001524035	2T	1390	O20450		1	P	EA		A2100	0000010.00	D0	SAFETY DEVICE,R			77134			00	D
001524036	2T	1390	X65799		1	7	EA	K	A1A11	0000010.00	92	SAFETY DEVICE,R			98240	A901	1	BV	D
001524037	2T	1390	O20550		1	U	EA		A1A11	0000010.00	D0	SAFETY DEVICE,R			85103	A901	1	BV	D
001524052	2T	1390	X65800		1	7	EA	K	A1A11	0000020.41	92	ENERGIZER,RESER			98240	A901	1	BV	G
001524053	2T	1390	O11750		1	U	EA		A2100	0000023.50	D0	ENERGIZER,RESER			77134			00	G
001530269	0T	1305	L10300	A574	1	4	EA		A010L	0000001.02	D0	CTG,CAL.50 M48			96055	A901	4	00	G
001538279	8E	1325	X67923	E228	1	7	EA	C	V6AM3	0007555.00	D0	GUID,WPN 1 8			02035	N8E2	0	BV	G
001538280	2T	1320	X66498	D407	0	7	EA	K	A1E66	0000092.70	92	PROJ,6/47 HC			98248	A901	1	BV	G
001538281	4T	1355	SFA010	1589	1	C	EA	C	A4B12	0070558.00	D0	TORP EX 45 2			80123	N2T4	0	XT	D
001538283	4T	1356	SFA000		1	C	EA		A4B12	0065558.00	D0	TORP SRV 45 2			80123	N2T4	0	XT	G
001572147	0T	1315	L15650	C262	1	3	EA		A020L	0000029.16	D0	CTG,90MM M336			79181				G
001572148	2T	1320	R27900	D248	0	7	EA	K	A1E11	0000232.00	Z1	PROJ 5/38 VTNF			91319	A901	1	BV	G
001572150	2T	1320	R28000	D250	0	7	EA	K	A1E11	0000619.00	Z1	PROJ 5/38 VTNF			91319	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001574886	2E	1305	Q04703	A652	0	4	EA		A2B21	0000004.42	M0	CART.20MM M220	02148	A901	0	BV	G
001574886	2T	1305	Q04703	A652	6	4	EA		A2B21	0000004.42	M0	2E 1305 00 157 4886 A652 Q04703	02148	A901	0	BV	G
001575498	8E	1325	X67831	E227	1	7	EA	C	V6AM3	0015300.00	D0	GUDSEC 39 2	02331	N8E2	0	BV	G
001575917	2E	1340	X67450	H103	0	7	EA	K	A2E11	0000090.00	92	INTERVALOMETER	98275	A901	3	BV	D
001576759	8T	1336	T6H50M		1	7	EA		A1Z00	0000116.00	D0	ORDALT 7701 0	96038	N8T2	0	BV	D
001576886	2T	1320	R39500	D636	1	U	EA		A3R00	0000285.00	D0	PROJ,8/55 HC	77141			00	G
001577157	2E	1376	X68208		0	4	EA	K	A2I41	0000000.16	92	DETONATOR 95 0	99307	A901	1	BV	G
001577160	8E	1420	X65278	PF07	0	C	EA	C	V4AM5	0018100.00	92	GSDSEC 36 1	98219	N8E2	0	BV	G
001590784	0T	1345	L37500	K051	1	4	EA	K	A010L	0000001.36	D0	FUZE,PRAC,M604	01256	A901	4	00	G
001590785	2T	1320	R23400	D267	0	7	EA	K	A1E11	0000118.00		PROJ 5/38 BLP	04072	A901	1	BV	D
001590786	0T	8140	L04150	GX09	0	U	EA	K	A040L	0000004.65	Z1	BX PACK WOOD	96114	A901	4	00	A
001590787	0T	8140	L29425	GX10	0	U	EA	K	A020L	0000004.65	C3	CNTR,FBR	03318	A901	4	00	A
001593198	0T	1310	L11400	B535	0	4	EA	K	A020L	0000023.09	C4	CTG 40MM M583A1	98353	A901	4	00	G
001593198	2T	1310	Q06300	B535	0	4	EA	K	A1D11	0000034.83	C4	CTG 40MM M583A1	02266	A901	3	BV	G
001593201	0T	1315	L21625	C503	1	7	EA		A020L	0000063.57	D0	CTG 105MM TP-T	96055	A901	4	00	G
001593299	2E	1340	J09170	H663	0	7	EA	K	A2E11	0000017.89	Z1	WHD 2.75 WTU-1B	91284	A901	4	BV	D
001593310	0T	1365	L39500	K886	0	4	EA	K	A020L	0000005.75		FZ,SMK POT M209	99254	A901	4	00	G
001596743	4T	1356	SGA200	1512	0	C	EA	C	A3B61	0228298.82	90	TORP A(SW) 46 5	96080	N2T4	0	BV	G
001596775	4T	1356	X67313	1510	0	C	EA	C	A3B61	0228298.82	92	TORP WS 46 1	98274	N2T4	0	BV	G
001596788	4T	1356	SGA210	1514	0	C	EA	C	A3B61	0233067.27	90	TORP A(SW) 46 5	96080	N2T4	0	BV	G
001596789	4T	1356	SGA220	1516	0	C	EA	C	A3B61	0232811.93		TORP A(SW) 46 5	96095	N2T4	0	BV	G
001596809	2T	8140	G18480		6	U	EA		A3G11	0000045.00	M0	6T 8140 00 159 6809 X68437	93273	N6T2	0	BV	B
001596809	6T	8140	X68437		0	U	EA		A3E31	0000045.00	92	CNTR 520 0	99328	N6T2	0	BV	B
001596812	6T	5310	G43600		5	U	EA		ARR0G	0000002.00	M0	4N 5310 00 159 6812 G43600	74319				A
001598593	0T	1305	L09300	A131	0	4	EA	K	A010L	0000000.37	Z1	CTG,7.62 LNKD	96076	A901	4	00	G
001598594	8E	1325	X67924	E229	1	7	EA	C	V6AM3	0011555.00	D0	GUID WPN MK1-9	02035	N8E2	0	BV	G
001598595	2T	1376	N02700		0	3	LB		A1A11	0000002.97	Z5	BP,CL 8 MEAL	85040	A901	3	BV	G
001603943	2E	5865	A23500	NW34	1	U	EA		A2A21	0000002.80	D0	CHAFF,RR145/AL	84209	N2T4	0	00	L
001603944	2E	5865	Y02900	NW35	1	7	EA	K	A2B21	0000004.30	D0	CHAFF,RR146/AL	97186	N2T4	0	BV	C
001603945	2E	5865	A23600	NW36	1	U	EA		A2A21	0000004.25	D0	CHAFF,RR147/AL	84209	N2T4	0	00	L
001603960	2E	5865	X67526	NW32	0	7	EA	K	A2D11	0000004.35	92	CHAFF,RR143/AL	98276	N2T4	0	BV	G
001603963	2E	5865	X67527	NW31	0	7	EA	K	A2D11	0000002.50	92	CHAFF,RR142/AL	98276	N2T4	0	BV	G
001603964	2E	5865	Y02850	NW33	0	7	EA	K	A2D11	0000002.95	C4	CHAFF,RR144/L	02275	N2T4	0	BV	D
001609734	2T	1305	X65372		0	U	EA		A1A11	0000000.52	93	RING RUBR 20MM	98256	A901	1	BV	B
001609735	2T	5960	X61340		1	U	EA	X	A3X00	0000000.95	D0	TUBE,ELE SN892A	79285	N2T4	0	00	D
001609736	2T	5960	X65907		0	7	EA		A1A11	0000001.25	92	TUBE,ELE SN891B	98240	N2T4	0	BV	D
001609739	2T	5960	X65908		0	7	EA		A1A11	0000000.97	92	TUBE,ELE SN893B	98240	N2T4	0	BV	D
001609742	2T	5960	X65909		0	7	EA		A1A11	0000000.87	92	TUBE,EL SN1112B	98240	N2T4	0	BV	D
001609744	2T	5960	X65910		0	7	EA		A1A11	0000001.45	92	TUBE,EL SN1551C	98240	N2T4	0	BV	D
001609745	2T	5960	X65911		0	7	EA		A1A11	0000001.38	92	TUBE,EL SN1706E	98240	N2T4	0	BV	D
001609746	2T	5960	X65912		0	7	EA		A1A11	0000001.76	92	TUBE,EL SN1811E	98240	N2T4	0	BV	D
001609747	2T	5960	X65913		0	7	EA		A1A11	0000001.00	92	TUBE,ELE SN856F	98240	N2T4	0	BV	D
001609748	2T	5960	X61335		1	U	EA	X	A3X00	0000000.85	D0	TUBE,ELE SN889A	79285	N2T4	0	00	D
001622004	2T	8140	X66031		0	U	EA		A1A11	0000000.40		SUPPORT,DIVIDER	99257	A901	3	BV	A
001622127	2T	1350	G70820	BW81	6	C	EA		A3G11	0000170.00	M0	6T 1350 00 162 2127 BW81 XG0488	93273	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001622127	6T	1350	XG0488	BW81	0	C	EA		A3E31	0000170.00	92	STERL	ACT-CTR	X			04016	N6T2	0	BV	G
001622128	2T	1351	G38860	U759	1	C	EA		A3D11	0002655.00	D0	MINE08A	52	1			92242	N2T4	0	BV	G
001622128	6T	1351	G03230	U759	6	C	EA		ARR0G	0002655.00	C3	2T	1351	00 162 2128	U759	G38860	87170	N2T4			G
001622129	2T	1351	G38880	U760	1	C	EA		A3D11	0002655.00	D0	MINE09A	52	1			92242	N2T4	0	BV	G
001622129	6T	1351	G03232	U760	6	C	EA		ARR0G	0002655.00	C3	2T	1351	00 162 2129	U760	G38880	87170	N2T4			G
001622131	2T	1351	G38900	U761	1	C	EA		A3D11	0002685.00	D0	MINE10A	52	1			92242	N2T4	0	BV	G
001622131	6T	1351	G03234	U761	6	C	EA		ARR0G	0002685.00	C3	2T	1351	00 162 2131	U761	G38900	87170	N2T4			G
001622133	2T	1351	G38920	U763	1	C	EA		A3D11	0002184.00	D0	MINE	52	1			92242	N2T4	0	BV	G
001622133	6T	1351	G03236	U763	6	C	EA		ARR0G	0002184.00	C3	2T	1351	00 162 2133	U763	G38920	87170	N2T4			G
001622135	2T	1351	G38940	U764	1	C	EA		A3D11	0002065.00	D0	MINE	52	1			92242	N2T4	0	BV	G
001622135	6T	1351	G03238	U764	6	C	EA		ARR0G	0002065.00	C3	2T	1351	00 162 2135	U764	G38940	87170	N2T4			G
001622137	2T	1351	G38960	U765	1	C	EA		A3D11	0001985.00	D0	MINE	52	1			92242	N2T4	0	BV	G
001622137	6T	1351	G03240	U765	6	C	EA		ARR0G	0001985.00	C3	2T	1351	00 162 2137	U765	G38960	87170	N2T4			G
001622138	2T	1351	G39300	U767	6	C	EA		A3G11	0002840.00	C5	6T	1351	00 162 2138	U767	XG0169	93320	N6T2	0	BV	G
001622138	6T	1351	XG0169	U767	0	C	EA		A3E31	0002840.00	92	MINE	52	2			03329	N6T2	0	BV	G
001622141	2T	1351	G39320	U768	6	C	EA		A3G11	0002855.00	C5	6T	1351	00 162 2141	U768	XG0170	93320	N6T2	0	BV	G
001622141	6T	1351	XG0170	U768	0	C	EA		A3E31	0002855.00	92	MINE	52	2			03329	N6T2	0	BV	G
001622144	2T	1351	G39340	U769	6	C	EA		A3G11	0002885.00	C5	6T	1351	00 162 2144	U769	XG0171	93320	N6T2	0	BV	G
001622144	6T	1351	XG0171	U769	0	C	EA		A3E31	0002885.00	92	MINE	52	2			03329	N6T2	0	BV	G
001622145	2T	1351	G39360	U771	6	C	EA		A3G11	0002375.00	C5	6T	1351	00 162 2145	U771	XG0172	93320	N6T2	0	BV	G
001622145	6T	1351	XG0172	U771	0	C	EA		A3E31	0002375.00	92	MINE	52	2			03329	N6T2	0	BV	G
001622147	2T	1351	G39380	U773	6	C	EA		A3G11	0002266.00	C5	6T	1351	00 162 2147	U773	XG0173	93320	N6T2	0	BV	G
001622147	6T	1351	XG0173	U773	0	C	EA		A3E31	0002266.00	92	MINE	52	2			03329	N6T2	0	BV	G
001622148	2T	1351	G39400	U779	6	C	EA		A3G11	0002209.00	C5	6T	1351	00 162 2148	U779	XG0175	93320	N6T2	0	BV	G
001622148	6T	1351	XG0175	U779	0	C	EA		A3E31	0002209.00	92	MINE	52	2			03329	N6T2	0	BV	G
001622149	2T	1351	G39740	U780	6	C	EA		A3G11	0003985.00	C5	6T	1351	00 162 2149	U780	XG0176	93320	N6T2	0	BV	G
001622149	6T	1351	XG0176	U780	0	C	EA		A3E31	0003985.00	92	MINE	52	3			03329	N6T2	0	BV	G
001622150	2T	1351	G39760	U781	6	C	EA		A3G11	0003990.00	C5	6T	1351	00 162 2150	U781	XG0177	93320	N6T2	0	BV	G
001622150	6T	1351	XG0177	U781	0	C	EA		A3E31	0003990.00	92	MINE	52	3			03329	N6T2	0	BV	G
001622152	2T	1351	G39780	U783	6	C	EA		A3G11	0004020.00	C5	6T	1351	00 162 2152	U783	XG0178	93320	N6T2	0	BV	G
001622152	6T	1351	XG0178	U783	0	C	EA		A3E31	0004020.00	92	MINE	52	3			03329	N6T2	0	BV	G
001622162	2T	1351	G39800	U784	6	C	EA		A3G11	0003489.00	C5	6T	1351	00 162 2162	U784	XG0179	93320	N6T2	0	BV	G
001622162	6T	1351	XG0179	U784	0	C	EA		A3E31	0003489.00	92	MINE	52	3			03329	N6T2	0	BV	G
001622171	2T	1351	G39820	U785	6	C	EA		A3G11	0003380.00	C5	6T	1351	00 162 2171	U785	XG0180	93320	N6T2	0	BV	G
001622171	6T	1351	XG0180	U785	0	C	EA		A3E31	0003380.00	92	MINE	52	3			03329	N6T2	0	BV	G
001622172	2T	1351	G39840	U787	6	C	EA		A3G11	0002434.00	C5	6T	1351	00 162 2172	U787	XG0181	93320	N6T2	0	BV	G
001622172	6T	1351	XG0181	U787	0	C	EA		A3E31	0002434.00	92	MINE	52	3			03329	N6T2	0	BV	G
001622177	2T	1351	G40180	U788	1	C	EA		A3D11	0003840.00	D0	MINE	52	4			92248	N2T4	0	BV	G
001622177	6T	1351	G03680	U788	6	C	EA		ARR0G	0003840.00	C3	2T	1351	00 162 2177	U788	G40180	87170	N2T4			G
001622178	2T	1351	G40200	U789	1	C	EA		A3D11	0003870.00	D0	MINE	52	4			92248	N2T4	0	BV	G
001622178	6T	1351	G03682	U789	6	C	EA		ARR0G	0003870.00	C3	2T	1351	00 162 2178	U789	G40200	87170	N2T4			G
001622180	2T	1351	G40220	U795	1	C	EA		A3D11	0003459.00	D0	MINE	52	4			92248	N2T4	0	BV	G
001622180	6T	1351	G03684	U795	6	C	EA		ARR0G	0003459.00	C3	2T	1351	00 162 2180	U795	G40220	87170	N2T4			G
001622185	2T	1351	G40240	U796	1	C	EA		A3D11	0003339.00	D0	MINE	52	4			92248	N2T4	0	BV	G
001622185	6T	1351	G03686	U796	6	C	EA		ARR0G	0003339.00	C3	2T	1351	00 162 2185	U796	G40240	87170	N2T4			G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001622186	2T	1351	G40260	U797	1	C	EA		A3D11	0003230.00	D0	MINE		52	4		92248	N2T4	0	BV	G
001622186	6T	1351	G03688	U797	6	C	EA		ARR0G	0003230.00	C3	2T	1351	00 162 2186	U797	G40260	87170	N2T4			G
001622187	2T	1351	G40280	U799	1	C	EA		A3D11	0002239.00	D0	MINE		52	4		92248	N2T4	0	BV	G
001622187	6T	1351	G03690	U799	6	C	EA		ARR0G	0002239.00	C3	2T	1351	00 162 2187	U799	G40280	87170	N2T4			G
001622188	2T	1351	G40620	U800	6	C	EA		A3G11	0003955.00	C5	6T	1351	00 162 2188	U800	XG0187	93320	N6T2	0	BV	G
001622188	6T	1351	XG0187	U800	0	C	EA		A3E31	0003955.00	92	MINE		52	5		03329	N6T2	0	BV	G
001622189	2T	1351	G40640	U801	1	C	EA		A3D11	0003955.00	D0	MINE		52	5		92248	N2T4	0	BV	G
001622189	6T	1351	G03832	U801	6	C	EA		ARR0G	0003955.00	C3	2T	1351	00 162 2189	U801	G40640	87170	N2T4			G
001622190	2T	1351	G40660	U804	1	C	EA		A3D11	0004065.00	D0	MINE		52	5		92248	N2T4	0	BV	G
001622190	6T	1351	G03834	U804	6	C	EA		ARR0G	0004065.00	C3	2T	1351	00 162 2190	U804	G40660	87170	N2T4			G
001622191	2T	1351	G40680	U805	1	C	EA		A3D11	0003459.00	D0	MINE		52	5		92248	N2T4	0	BV	G
001622191	6T	1351	G03836	U805	6	C	EA		ARR0G	0003459.00	C3	2T	1351	00 162 2191	U805	G40680	87170	N2T4			G
001622192	2T	1351	G40700	U811	1	C	EA		A3D11	0003350.00	D0	MINE		52	5		92248	N2T4	0	BV	G
001622192	6T	1351	G03838	U811	6	C	EA		ARR0G	0003350.00	C3	2T	1351	00 162 2192	U811	G40700	87170	N2T4			G
001622194	2T	1351	G40720	U812	1	C	EA		A3D11	0003248.00	D0	MINE		52	5		92248	N2T4	0	BV	G
001622194	6T	1351	G03840	U812	6	C	EA		ARR0G	0003248.00	C3	2T	1351	00 162 2194	U812	G40720	87170	N2T4			G
001622195	2T	1351	G41060	U813	1	C	EA		A3D11	0004000.00	D0	MINE		52	6		92248	N2T4	0	BV	G
001622195	6T	1351	G03980	U813	6	C	EA		ARR0G	0004000.00	C3	2T	1351	00 162 2195	U813	G41060	87170	N2T4			G
001622196	2T	1351	G41080	U815	1	C	EA		A3D11	0004005.00	D0	MINE		52	6		92248	N2T4	0	BV	G
001622196	6T	1351	G03982	U815	6	C	EA		ARR0G	0004005.00	C3	2T	1351	00 162 2196	U815	G41080	87170	N2T4			G
001622197	2T	1351	G41100	U816	1	C	EA		A3D11	0003815.00	D0	MINE		52	6		92248	N2T4	0	BV	G
001622197	6T	1351	G03984	U816	6	C	EA		ARR0G	0003815.00	C3	2T	1351	00 162 2197	U816	G41100	87170	N2T4			G
001622198	2T	1351	G41120	U817	1	C	EA		A3D11	0003504.00	D0	MINE		52	6		92248	N2T4	0	BV	G
001622198	6T	1351	G03986	U817	6	C	EA		ARR0G	0003504.00	C3	2T	1351	00 162 2198	U817	G41120	87170	N2T4			G
001622199	2T	1351	G41140	U819	1	C	EA		A3D11	0003395.00	D0	MINE		52	6		92248	N2T4	0	BV	G
001622199	6T	1351	G03988	U819	6	C	EA		ARR0G	0003395.00	C3	2T	1351	00 162 2199	U819	G41140	87170	N2T4			G
001622200	2T	1351	G41160	U820	1	C	EA		A3D11	0002404.00	D0	MINE		52	6		92248	N2T4	0	BV	G
001622200	6T	1351	G03990	U820	6	C	EA		ARR0G	0002404.00	C3	2T	1351	00 162 2200	U820	G41160	87170	N2T4			G
001622342	2T	1351	G42140	U821	1	C	EA		A3D11	0002435.00	D0	MINE		55	1		92248	N2T4	0	BV	G
001622342	6T	1351	G04454	U821	6	C	EA		ARR0G	0002435.00	C3	2T	1351	00 162 2342	U821	G42140	87170	N2T4			G
001622343	2T	1351	G42160	U827	1	C	EA		A3D11	0002515.00	D0	MINE		55	1		92248	N2T4	0	BV	G
001622343	6T	1351	G04456	U827	6	C	EA		ARR0G	0002515.00	C3	2T	1351	00 162 2343	U827	G42160	87170	N2T4			G
001622348	2T	1351	G42180	U828	1	C	EA		A3D11	0001852.00	D0	MINE		55	1		92248	N2T4	0	BV	G
001622348	6T	1351	G04458	U828	6	C	EA		ARR0G	0001852.00	C3	2T	1351	00 162 2348	U828	G42180	87170	N2T4			G
001622354	2T	1351	G42200	U829	1	C	EA		A3D11	0001743.00	D0	MINE		55	1		92248	N2T4	0	BV	G
001622354	6T	1351	G04460	U829	6	C	EA		ARR0G	0001743.00	C3	2T	1351	00 162 2354	U829	G42200	87170	N2T4			G
001622355	2T	1351	G42220	U831	1	C	EA		A3D11	0001603.00	D0	MINE		55	1		92248	N2T4	0	BV	G
001622355	6T	1351	G04462	U831	6	C	EA		ARR0G	0001603.00	C3	2T	1351	00 162 2355	U831	G42220	87170	N2T4			G
001622421	2T	1351	G42660	U832	6	C	EA		A3G11	0002685.00	C5	6T	1351	00 162 2421	U832	XG0265	93320	N6T2	0	BV	G
001622421	6T	1351	XG0265	U832	0	C	EA		A3E41	0002685.00	92	MINE		55	2		03338	N6T2	0	BV	G
001622422	2T	1351	G42680	U833	6	C	EA		A3G11	0002725.00	C5	6T	1351	00 162 2422	U833	XG0266	93320	N6T2	0	BV	G
001622422	6T	1351	XG0266	U833	0	C	EA		A3E41	0002725.00	92	MINE		55	2		03338	N6T2	0	BV	G
001622423	2T	1351	G42700	U835	6	C	EA		A3G11	0002062.00	C5	6T	1351	00 162 2423	U835	XG0267	93320	N6T2	0	BV	G
001622423	6T	1351	XG0267	U835	0	C	EA		A3E41	0002062.00	92	MINE		55	2		03338	N6T2	0	BV	G
001622424	2T	1351	G42720	U836	6	C	EA		A3G11	0001953.00	C5	6T	1351	00 162 2424	U836	XG0268	93320	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	D C
001622424	6T	1351	XG0268	U836	0	C	EA		A3E41	0001953.00	92	MINE		55 2			03338	N6T2	0	BV	G
001622425	2T	1351	G42740	U837	6	C	EA		A3G11	0001896.00	C5	6T	1351	00 162 2425	U837	XG0269	93320	N6T2	0	BV	G
001622425	6T	1351	XG0269	U837	0	C	EA		A3E41	0001896.00	92	MINE		55 2			03338	N6T2	0	BV	G
001622631	2T	1351	G43180	U866	6	C	EA		A3G11	0003815.00	C5	6T	1351	00 162 2631	U866	XG0270	93320	N6T2	0	BV	G
001622631	6T	1351	XG0270	U866	0	C	EA		A3E41	0003815.00	92	MINE		55 3			03338	N6T2	0	BV	G
001622662	2T	1351	G43200	U867	6	C	EA		A3G11	0003890.00	C5	6T	1351	00 162 2662	U867	XG0275	93320	N6T2	0	BV	G
001622662	6T	1351	XG0275	U867	0	C	EA		A3E41	0003890.00	92	MINE		55 3			03338	N6T2	0	BV	G
001622663	2T	1351	G43220	U868	6	C	EA		A3G11	0003227.00	C5	6T	1351	00 162 2663	U868	XG0276	93320	N6T2	0	BV	G
001622663	6T	1351	XG0276	U868	0	C	EA		A3E41	0003227.00	92	MINE		55 3			03338	N6T2	0	BV	G
001622697	2T	1351	G43240	U869	6	C	EA		A3G11	0003118.00	C5	6T	1351	00 162 2697	U869	XG0277	93320	N6T2	0	BV	G
001622697	6T	1351	XG0277	U869	0	C	EA		A3E41	0003118.00	92	MINE		55 3			03338	N6T2	0	BV	G
001622890	2T	1351	G43260	U879	6	C	EA		A3G11	0002112.00	C5	6T	1351	00 162 2890	U879	XG0279	93320	N6T2	0	BV	G
001622890	6T	1351	XG0279	U879	0	C	EA		A3E41	0002112.00	92	MINE		55 3			03338	N6T2	0	BV	G
001622892	2T	1351	G43680	U880	1	C	EA		A3D11	0003685.00	D0	MINE		55 4			92248	N2T4	0	BV	G
001622892	6T	1351	G04880	U880	6	C	EA		ARR0G	0003685.00	C3	2T	1351	00 162 2892	U880	G43680	87170	N2T4			G
001622893	2T	1351	G43700	U881	1	C	EA		A3D11	0003755.00	D0	MINE		55 4			92248	N2T4	0	BV	G
001622893	6T	1351	G04882	U881	6	C	EA		ARR0G	0003755.00	C3	2T	1351	00 162 2893	U881	G43700	87170	N2T4			G
001622894	2T	1351	G43720	U883	1	C	EA		A3D11	0003092.00	D0	MINE		55 4			92248	N2T4	0	BV	G
001622894	6T	1351	G04884	U883	6	C	EA		ARR0G	0003092.00	C3	2T	1351	00 162 2894	U883	G43720	87170	N2T4			G
001622895	2T	1351	G43740	U884	1	C	EA		A3D11	0002983.00	D0	MINE		55 4			92248	N2T4	0	BV	G
001622895	6T	1351	G04886	U884	6	C	EA		ARR0G	0002983.00	C3	2T	1351	00 162 2895	U884	G43740	87170	N2T4			G
001622896	2T	1351	G43760	U885	1	C	EA		A3D11	0001942.00	D0	MINE		55 4			92248	N2T4	0	BV	G
001622896	6T	1351	G04888	U885	6	C	EA		ARR0G	0001942.00	C3	2T	1351	00 162 2896	U885	G43760	87170	N2T4			G
001622897	2T	1351	G44180	U891	1	C	EA		A3D11	0003835.00	D0	MINE		55 5			92248	N2T4	0	BV	G
001622897	6T	1351	G05004	U891	6	C	EA		ARR0G	0003835.00	C3	2T	1351	00 162 2897	U891	G44180	87170	N2T4			G
001622898	2T	1351	G44200	U892	6	C	EA		A3G11	0003925.00	C5	6T	1351	00 162 2898	U892	XG0284	93320	N6T2	0	BV	G
001622898	6T	1351	XG0284	U892	0	C	EA		A3E41	0003925.00	92	MINE		55 5			03338	N6T2	0	BV	G
001622899	2T	1351	G44220	U893	1	C	EA		A3D11	0003252.00	D0	MINE		55 5			92248	N2T4	0	BV	G
001622899	6T	1351	G05008	U893	6	C	EA		ARR0G	0003252.00	C3	2T	1351	00 162 2899	U893	G44220	87170	N2T4			G
001622900	2T	1351	G44240	U895	1	C	EA		A3D11	0003143.00	D0	MINE		55 5			92248	N2T4	0	BV	G
001622900	6T	1351	G05010	U895	6	C	EA		ARR0G	0003143.00	C3	2T	1351	00 162 2900	U895	G44240	87170	N2T4			G
001622901	2T	1351	G44260	U896	1	C	EA		A3D11	0002891.00	D0	MINE		55 5			92248	N2T4	0	BV	G
001622901	6T	1351	G05012	U896	6	C	EA		ARR0G	0002891.00	C3	2T	1351	00 162 2901	U896	G44260	87170	N2T4			G
001622902	2T	1351	G44680	U897	1	C	EA		A3D11	0004135.00	D0	MINE		55 6			92248	N2T4	0	BV	G
001622902	6T	1351	G05130	U897	6	C	EA		ARR0G	0004135.00	C3	2T	1351	00 162 2902	U897	G44680	87170	N2T4			G
001622903	2T	1351	G44700	U903	1	C	EA		A3D11	0004200.00	D0	MINE		55 6			92248	N2T4	0	BV	G
001622903	6T	1351	G05132	U903	6	C	EA		ARR0G	0004200.00	C3	2T	1351	00 162 2903	U903	G44700	87170	N2T4			G
001622904	2T	1351	G44720	U904	1	C	EA		A3D11	0003602.00	D0	MINE		55 6			92248	N2T4	0	BV	G
001622904	6T	1351	G05134	U904	6	C	EA		ARR0G	0003602.00	C3	2T	1351	00 162 2904	U904	G44720	87170	N2T4			G
001622905	2T	1351	G44740	U905	1	C	EA		A3D11	0003493.00	D0	MINE		55 6			92248	N2T4	0	BV	G
001622905	6T	1351	G05136	U905	6	C	EA		ARR0G	0003493.00	C3	2T	1351	00 162 2905	U905	G44740	87170	N2T4			G
001622906	2T	1351	G44760	U907	1	C	EA		A3D11	0002093.00	D0	MINE		55 6			92248	N2T4	0	BV	G
001622906	6T	1351	G05138	U907	6	C	EA		ARR0G	0002093.00	C3	2T	1351	00 162 2906	U907	G44760	87170	N2T4			G
001625207	2T	1320	R26850	D220	0	7	EA	K	A1E11	0000431.00	C4	PROJ,5/38		TPSP			92032	A901	1	BV	G
001625208	2T	1320	R26900	D221	0	7	EA	K	A1E11	0000519.00	C4	PROJ,5/38		TPSP			92032	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001625209	2T	1320	R32000	D290	0	7	EA	K	A1E11	0000226.39	C4	PROJ,5/54 TPSP	99210	A901	1	BV	G
001625210	2T	1320	R32150	D291	0	7	EA	K	A1E11	0000420.45	C4	PROJ,5/54 TPSP	99210	A901	1	BV	G
001635268	4T	8140	S73425	TW91	6					0000000.00	RD	4T 8140 00 163 5286 TW91 X67815	72015				
001635286	4T	8140	X67815	TW91	0	U	EA		A3C21	0000075.00	92	CNTR,SH	98311	N2T4	0	BV	B
001638930	0T	1427	L53250	PL22	6	P	EA		A050L	0003751.00	RD	0T 1427 00 163 8960 PL22 L41300	75165				G
001638959	0T	1427	L41250	PL23	0	1	EA	E	A050L	0003920.00	Z1	GM/LAU M222DRAG	96152	A302	4	00	G
001638960	0T	1427	L41300	PL22	1	1	EA	E	A050L	0003817.00	D0	GM AND LAU M223	01059	A302	4	00	G
001639249	0T	8140	L33950	GX11	0	U	EA	K	A040L	0000004.65	Z1	FLR,TOP,BOTTOM	96114	A901	4	00	A
001639250	0T	8140	L33900	GX12	0	U	EA	K	A040L	0000004.65	Z1	FILLER,SIDE	96114	A901	4	00	A
001645283	2E	1430	V1H74R		6	7	EA	B	A3L00	0002300.00	C2	4E 1430 00 164 5283 X65018	91150	N2T4			G
001645283	4E	1430	X65018		6	7	EA		A2W11	0005400.00	M0	8E 1430 00 164 5283 X65018	00262	N2T4	0	BV	G
001645283	8E	1430	X65018		0	7	EA		V1AM4	0005400.00	M0	SERVO AY AIM9D	00262	N2T4	0	BV	G
001645286	2T	1370	XB8381	L272	0	4	EA	K	A1D11	0000090.00	92	SIGNAL S-I 99-0	02319	A901	3	BV	G
001645287	0T	1315	L21000	C256	1	J	EA		A020L	0000025.25	D0	CTG,81MM M374	73315				G
001645290	0T	1315	L13900	C226	1	4	EA	K	A020L	0000116.00	D0	CTG,81MM M301A1	00224	A901	4	00	G
001645291	0T	1315	L21300	C256	1	J	EA		A020L	0000020.59	D0	CTG,81MM M374	73315				G
001645294	0T	1315	L20750	C256	1	J	EA		A020L	0000020.59	D0	CTG,81MM M374	73315				G
001645295	0T	1315	L21350	C256	1	J	EA		A020L	0000020.59	D0	CTG,81MM M374	73315				G
001645296	0T	1315	L18550	C226	1	J	EA		A020L	0000026.44	D0	CTG,81MM M301A3	73315				G
001645298	0T	1315	L18750	C226	1	J	EA		A020L	0000026.44	D0	CTG,81MM M301A2	73321				G
001645300	0T	1315	L13850	C226	1	4	EA		A020L	0000028.94	D0	CTG,81MM M301A1	81178	A901	4	00	G
001645301	0T	1315	L14000	C226	1	4	EA		A020L	0000026.44	D0	CTG,81MM M301A2	82225	A901	4	00	G
001645339	0T	1315	L14100	C226	1	4	EA		A020L	0000028.94	D0	CTG,81MM M301A3	96055	A901	4	00	G
001645340	0T	1315	L14150	C230	1	P	EA		A020L	0000020.10	D0	CTG,81MM M57A1	76037				G
001645341	0T	1315	L21500	C256	1	J	EA		A020L	0000020.59	D0	CTG,81MM M374	73315				G
001645342	0T	1315	L13250	C256	1	3	EA		A020L	0000027.45	D0	CTG,81MM M374	96055	A901	4	00	G
001645343	0T	1305	L10400	A574	1	4	EA		A010L	0000001.68	D0	CTG,CAL.50M48A1	96055	A901	4	00	G
001645350	0T	1315	L23500	C708	1	3	EA		A020L	0000033.37	D0	CTG,4.2IN M328	79181				G
001645351	0T	1315	L21750	C660	1	7	EA		A020L	0000298.00	D0	CTG,106MM XM581	96058	A901	4	00	G
001645357	0T	1315	L15350	C285	1	4	EA		A020L	0000048.33	D0	CTG,90MM M318A1	79181				G
001654537	0T	1330	L40200	G881	1	2	EA		A010L	0000001.90	D0	GRENADE,HND M67	84272	A901	4	00	G
001656377	8E	6920	V2A53S	NW43	1	U	EA	C	V2A50	0020500.00	D0	GM,SQT BPDMS 7D	80046	N8E4	0	XH	G
001656378	8E	6920	V2A51S	NW44	1	U	EA	C	V2A51	0023400.00	D0	GM BPDSM SQT-7E	80046	N8E4	0	XH	G
001656379	8E	6920	V2A52S	NW45	1	U	EA	C	V2A52	0043900.00	D0	GM,SQT BPDMS 7E	80046	N8E4	0	XH	G
001656691	4T	8140	SHC110	TW95	0	U	EA		A3A41	0000848.00	C3	CNTR,SH 531 1	97235	N2T4	0	BV	A
001656692	4T	8140	SHC070	TW97	0	U	EA		A3A41	0000801.00	C3	CNTR,SH 529 1	97235	N2T4	0	BV	A
001656693	4T	8140	SHC090	TW94	0	U	EA		A3A41	0000818.00	C3	CNTR,SH 530 1	97235	N2T4	0	BV	A
001657048	8U	5845	X66988	8W15	0	7	EA		A2F21	0000282.00	C3	ANSSQ53-SS-1	00181	N2T4	0	BV	G
001657049	8U	5845	D15710	8W15	1	7	EA		A2F21	0000282.00	D0	ANSSQ53-SS-2	93086	N2T4	0	BV	C
001657050	8U	5845	X66997	8W15	0	7	EA		A2F21	0000282.00	C3	ANSSQ53-SS-3	00181	N2T4	0	BV	G
001657051	8U	5845	X66986	8W15	0	7	EA		A2F21	0000282.00	C3	ANSSQ53-SS-4	00181	N2T4	0	BV	G
001657052	8U	5845	X66985	8W15	0	7	EA		A2F21	0000282.00	C3	ANSSQ53-SS-5	00181	N2T4	0	BV	G
001657053	8U	5845	X66984	8W15	0	7	EA		A2F21	0000282.00	C3	ANSSQ53-SS-6	00181	N2T4	0	BV	G
001657054	8U	5845	D15760	8W15	1	7	EA		A2F21	0000282.00	D0	ANSSQ53-SS-7	93086	N2T4	0	BV	C
001657055	8U	5845	D15770	8W15	1	7	EA		A2F21	0000282.00	D0	ANSSQ53-SS-8	95192	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001657056	8U	5845	X66983	8W15	0	7	EA		A2F21	0000282.00	C3	ANSSQ53-SS-9			00181	N2T4	0	BV	G
001657057	8U	5845	D15790	8W15	1	7	EA		A2F21	0000282.00	D0	ANSSQ53-SS-10			93086	N2T4	0	BV	C
001657058	8U	5845	D15800	8W15	1	7	EA		A2F21	0000282.00	D0	ANSSQ53-SS-11			95192	N2T4	0	BV	C
001657059	8U	5845	X66982	8W15	0	7	EA		A2F21	0000282.00	C3	ANSSQ53-SS-12			00181	N2T4	0	BV	G
001657065	8U	5845	D15820	8W15	1	7	EA		A2F21	0000282.00	D0	ANSSQ53-SS-13			93086	N2T4	0	BV	C
001657068	8U	5845	D15830	8W15	1	7	EA		A2F21	0000282.00	D0	ANSSQ53-SS-14			93086	N2T4	0	BV	C
001657074	8U	5845	X66981	8W15	0	7	EA		A2F21	0000282.00	C3	ANSSQ53-SS-15			00181	N2T4	0	BV	G
001657077	8U	5845	D15850	8W15	1	7	EA		A2F21	0000282.00	D0	ANSSQ53-SS-16			93086	N2T4	0	BV	C
001657078	8U	5845	X67006	8W15	0	7	EA		A2F21	0000282.00	C3	ANSSQ53-SS-17			00181	N2T4	0	BV	G
001657079	8U	5845	X67008	8W15	0	7	EA		A2F21	0000282.00	C3	ANSSQ53-SS-18			00181	N2T4	0	BV	G
001657081	8U	5845	D15880	8W15	1	7	EA		A2F21	0000282.00	D0	ANSSQ53-SS-19			93086	N2T4	0	BV	C
001657082	8U	5845	X66989	8W15	0	7	EA		A2F21	0000282.00	C3	ANSSQ53-SS-20			00181	N2T4	0	BV	G
001657083	8U	5845	X67014	8W15	0	7	EA		A2F21	0000282.00	C3	ANSSQ53-SS-21			00181	N2T4	0	BV	G
001657084	8U	5845	D15910	8W15	1	7	EA		A2F21	0000282.00	D0	ANSSQ53-SS-22			93086	N2T4	0	BV	C
001657086	8U	5845	X67013	8W15	0	7	EA		A2F21	0000282.00	C3	ANSSQ53-SS-23			00181	N2T4	0	BV	G
001657087	8U	5845	D15930	8W15	1	7	EA		A2F21	0000282.00	D0	ANSSQ53-SS-24			93086	N2T4	0	BV	C
001657088	8U	5845	D15940	8W15	1	7	EA		A2F21	0000282.00	D0	ANSSQ53-SS-25			93086	N2T4	0	BV	C
001657089	8U	5845	X67012	8W15	1	7	EA		A2F21	0000282.00	D0	ANSSQ53-SS-26			03289	N2T4	0	BV	G
001657090	8U	5845	D15960	8W15	1	7	EA		A2F21	0000282.00	D0	ANSSQ53-SS-27			93086	N2T4	0	BV	C
001657091	8U	5845	D15970	8W15	1	7	EA		A2F21	0000282.00	D0	ANSSQ53-SS-28			93086	N2T4	0	BV	C
001657092	8U	5845	D15980	8W15	1	7	EA		A2F21	0000282.00	D0	ANSSQ53-SS-29			93086	N2T4	0	BV	C
001657093	8U	5845	X67011	8W15	0	7	EA		A2F21	0000282.00	C3	ANSSQ53-SS-30			00182	N2T4	0	BV	G
001657094	8U	5845	X67010	8W15	0	7	EA		A2F21	0000282.00	C3	ANSSQ53-SS-31			00182	N2T4	0	BV	G
001664440	0T	1315	L21450	C477	0	7	EA	K	A020L	0000080.40		CTG,105MM M60A2			00206	A901	4	00	G
001666367	8E	1420	X65357	PF24	1	C	EA	C	V7AM5	0043560.00	D0	G SEC AN/DSQ20			02274	N8E2	0	BV	G
001666371	0T	1305	L08900	A111	0	7	EA	K	A010L	0000000.26	Z1	CTG,7.62MM BLNK			96058	A901	4	00	G
001666374	0T	1315	L21950	C650	1	U	EA		A020L	0000046.12	D0	CTG,106MM M344			83224	A901	4	00	G
001666378	0T	1345	L44750	K143	0	2	EA	K	A020L	0000046.66	NX	MINE,APERS M18			03232	A901	4	00	G
001666378	0T	1345	L44750	K143	1	2	EA	K	A020L	0000046.66	NX	MINE,APERS M18			03232	A901	4	00	G
001666380	2T	1320	X04650		1	7	EA		A1A11	0000024.00	92	CASE,6/47 7-0			98233	A901	1	BV	D
001666381	2T	1370	X66651	L584	0	4	EA	K	A1D11	0000141.00	92	MARKER LOC 38-1			98255	A901	3	BV	G
001666386	2T	1305	X66720	MW55	0	7	EA	K	A1F11	0000190.00		KIT-ACC 26	0		99257	A901	3	BV	G
001669371	8E	8140	X67907	2W77	0	U	EA		V6AM3	0000226.60	92	CNTR 517	0		98338	N8E2	0	BV	B
001670839	2E	5310	A41350	BWHJ	0	U	EA		A2I21	0000002.23	N0	WASHER,FLAT			02092	A187	0	BV	A
001673814	0T	1375	L31150	M456	1	3	FT	K	A010L	0000000.07	D0	CORD,DETG			97224	A901	4	00	G
001673815	0T	8140	L28550	GX13	0	U	EA	K	A040L	0000004.65	Z1	COLLAR,FZ PRTC			96114	A901	4	00	A
001673821	2E	8140	X64449		0	U	EA	K	A2I21	0000019.17	C3	CNTR BOMB FUZE			03343	A901	1	BV	A
001673855	8E	8140	X65009	ZW82	0	U	EA		V1AM4	0000189.00	92	CNTR 418 1			98205	N8E2	0	BV	B
001673856	0T	1375	L35300	M670	0	4	FT	K	A010L	0000000.04	Z1	FUSE,BLAST,TIME			96115	A901	4	00	G
001673922	0T	1370	L53850	L323	0	4	EA	K	A020L	0000008.09	Z1	SIG,SMK,GR,M129			97050	A901	4	00	G
001678200	2E	1361	D29020		1					0000000.00	D0				71209				
001678202	2E	1361	D02690	SW30	0	4	EA	K	A2H11	0000343.00		SUS 82	0		03227	N2T4	0	BV	G
001685502	0T	1330	L35450	G878	0	4	EA	K	A010L	0000002.96	90	FUZE,GRE PRAC			00019	A901	4	00	G
001685502	2T	1330	P16410	G878	0	4	EA	K	A1D11	0000002.63	C4	FUZE,GRE PRAC			02266	A901	3	BV	G
001685802	2E	1377	X68054	M657	0	7	EA	K	A3W21	0000264.00	Z5	CTG,IMPULSE			99263	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001686877	2E	8140	X64432	ZW43	0	U	EA	K	A2I41	0000864.00	92	CNTR	CNU-120/E		98171	A901	1	BV	A
001688927	8E	1420	V2D35M	ZW16	1	U	EA		V2D35	0000327.00	D0	XMTR GRP	G12		80032	N8E4	0	XH	D
001688928	8E	1420	V2D37M	ZW18	1	U	EA		V2D37	0000327.00	D0	XMTR GRP	G14		80032	N8E4	0	XH	D
001688929	8E	1420	V2D36M	ZW17	1	U	EA		V2D36	0000327.00	D0	XMTR GRP	G13		80032	N8E4	0	XH	D
001688930	8E	5821	V2D38Q	ZW19	6	C	EA	B	V2D38	0000327.00	RA	8E 1420 00 550 7267		ZW19 X65095	74316				D
001688931	8E	1420	X65120	ZW20	0	7	EA		V2AM1	0000338.00	92	XMTR GRP	G16		98217	FGG4	0	BV	D
001688932	8E	1420	V2D40M	ZW21	1	U	EA		V2D40	0000338.00	D0	XMTR GRP	G17		80032	N8E4	0	XH	D
001690424	2E	1340	X67451		1	7	EA	K	A2E11	0000091.31	D0	INTERVALOMETER			03065	A901	3	BV	D
001690454	8T	1450	T5X59M		0	U	EA		A1I00	0000816.00	CY	ORDALT KIT			94182	N8T2	0	BV	B
001690875	4T	1356	X64776	T635	0	7	EA		A3C21	0000170.00	92	ARM DEV	2 4		98196	N2T4	0	BV	G
001691782	2T	1305	Q04750	A670	1	4	EA		A1D11	0000001.75	D0	CTG 20MM	M55		81226	A901	1	00	G
001691784	2E	1305	Q04200	A896	0	4	EA	K	A2B21	0000005.91	C4	CTG.20MM LNK.			99032	A901	3	BV	G
001691928	2T	1320	R28550		1	U	EA		A1A11	0000060.00	D0	PROJ BODY 5/54			85103	A901	1	BV	D
001695409	0T	1315	L16050	C280	1	3	EA		A020L	0000040.75	D0	CTG,90MM	M71A1		80046				G
001695410	0T	1315	L15400	C285	1	4	EA		A020L	0000053.49	D0	CTG,90MM	M318A1		79181				G
001695411	0T	1315	L15900	C280	1	3	EA		A020L	0000034.99	D0	CTG,90MM	M71A1		79181				G
001695413	0T	1340	L50550	H110	1	2	EA		A030L	0000494.00	D0	RKT,66MM	XM74		96059	A901	4	00	G
001695414	0T	1340	L29227	H110	1					0000000.00	D0				72230				
001695415	0T	1390	L36550	N276	1	4	EA		A020L	0000013.00	D0	FZ,MTSQ	M501A1		96060	A901	4	00	G
001695416	0T	1315	L49100	C802	1	U	EA		A040L	0000125.00	D0	PRJ-P CHG 120MM			81066	A901	4	00	G
001695420	2T	1310	Q17250	B473	0	U	EA	K	A1D11	0000000.87	C4	DMY CTG	M406		99210	A901	1	BV	B
001695421	0T	1310	L32560	B472	0	7	EA	K	A020L	0000008.19	NX	DMY CTG	M385		03238	A901	3	00	D
001695421	0T	1310	L32560	B472	1	7	EA	K	A020L	0000008.19	NX	DMY CTG	M385		03238	A901	3	00	D
001695421	2T	1310	Q17200	B472	0	7	EA	K	A1D11	0000008.19	NX	DMY CTG	M385		03238	A901	1	BV	D
001695422	2T	1305	X20150		1	7	LB		A1A11	0000008.85	92	INCEND COMP			98228	A901	1	BV	G
001695864	0T	1390	L37000	N286	1	4	EA	K	A020L	0000084.61	DN	FZ,MTSQ,M582			02165	A901	4	00	G
001697115	2E	1370	B01200	L109	0	7	EA	K	A2G21	0000972.00	C3	DISP FLARE ACF			97010	A901	3	BV	D
001697337	0T	1315	L17300	C440	1	4	EA		A020L	0000011.00	D0	CTG,105MM M395			81178	A901	4	00	G
001697338	4T	6135	SEB045	TU45	1	U	EA		A3C71	0000653.00	D0	BATT,P	61 2		86122	N2T4	0	BV	D
001697339	8T	1420	T6B58S	QW01	0	7	EA	C	A1Z00	0007303.00	CY	STCSEC	117 3		94182	N8T2	0	BV	G
001697340	8T	1420	X68002	QW02	0	7	SE		A1Z00	0002000.00	92	FIN SET	36 0		98357	N8T2	0	BV	D
001710760	0T	1320	L28350	D003	0	3	EA	K	A020L	0000020.42		CHG SPOTNG PROJ			97015	A901	3	00	G
001713112	0T	1330	L40850	G930	0	4	EA	K	A020L	0000002.54	NX	GRENADE,HAND			03232	MM98	4	00	G
001713112	0T	1330	L40850	G930	1	4	EA	K	A010L	0000002.54	NX	GRENADE,HAND			03232	MM98	4	00	G
001713114	0T	1315	L23350	C708	1	3	EA		A020L	0000041.61	D0	CTG,4.2 IN.M328			79181				G
001722309	6T	4730	G28460		5	U	EA		ARR0G	0000000.25	M0	4N 4730 00 172 2309		G28460	74319				A
001725957	2T	1320	R37600	D408	1	U	EA		A3R00	0000115.00	D0	PROJ,6/47 TPSP			77141			00	G
001725958	2T	1320	R37650	D409	1	U	EA		A3R00	0000115.00	D0	PROJ,6/47 TPSP			77141			00	G
001725960	2T	1320	R39700	D638	1	U	EA		A3R00	0000320.00	D0	PROJ,8/55 TPSP			77141			00	G
001725961	2T	1320	R39750	D639	1	U	EA		A3R00	0000320.00	D0	PROJ,8/55 TPSP			77141			00	G
001725962	2T	1320	R06750	D237	1	U	EA		A3A00	0000225.00	D0	PROJ,5/38 COM			74137				G
001732712	2E	1305	Q02815	A805	1	U	EA		A3K00	0000001.15	D0	CTG.20MM	101-1		77141			00	G
001732713	0T	8140	L28950	XX06	1	U	EA		A040L	0000004.65	D0	CONTAINER,FIBER			87044	A901	4	00	A
001732714	0T	1345	L44550	K092	1	2	EA	K	A020L	0000036.87	DN	MINE,APERS	M16		02164	A901	4	00	G
001732715	0T	1345	L44000	K180	1	2	EA	K	A020L	0000067.93	DN	MINE,AT HE	M15		02164	A901	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001732716	0T	1345	L44050	K181	0	2	EA	K	A020L	0000102.00	Z1	MINE,AT HE M21	96115	A901	4	00	G
001732718	2E	1325	A14380	F540	6	7	EA		A2E21	0000075.19	C2	2T 1325 00 173 2718 F540 G27074	91213	A901	3	BV	D
001732718	2T	1325	G27074	F540	6	7	EA	K	A3G11	0000075.19	M0	6T 1325 00 173 2718 F540 G27074	93273	A901	3	BV	D
001732718	6T	1325	G27074	F540	0	7	EA	K	A3D21	0000075.19	M0	FIN ASSY 15 3A	93278	A901	3	BV	D
001732719	2E	1325	A31400	F541	0	7	EA	K	A2I21	0000061.00	C8	FIN ASSY 15 4	99032	A901	1	BV	D
001732720	2T	1320	R32450	D331	0	C	EA	K	A1E11	0000533.93	C4	PROJ,5/54 VT	99210	A901	1	BV	G
001732721	2T	1320	R32500	D332	0	C	EA	K	A1E11	0000533.93	C4	PROJ,5/54 VT	99210	A901	1	BV	G
001737341	0T	1370	L53650	L275	1	4	EA		A020L	0000002.45	D0	SIG,SMK,ILLUM	84146	A901	4	00	G
001737352	0T	1330	X08778	G841	1	4	EA	X	A3X00	0000000.11	D0	CTG,GREN 5.56MM	79110				G
001737353	0T	1315	L22250	C651	1	7	EA		A020L	0000124.00		CTG,106MM,M346	04174	A901	4	00	G
001737353	0T	1315	L22250	C651	1	7	EA		A020L	0000124.00		CTG,106MM,M346	04174	A901	4	00	G
001737356	2T	1320	R07200	D369	1	7	EA	K	A1E66	0000076.00	D0	CHG,PROP,6/47	98226	A901	1	BV	G
001737357	2T	1320	R07350	D370	1	U	EA		A1F11	0000076.00	D0	CHG,PROP,6/47	87317	A901	1	BV	G
001737358	2T	1320	R43200		1	U	EA		A2100	0000066.00	D0	PROJ S AY,5/38	77141			00	G
001748157	8T	1410	T6A60S	1960	1	C	EA	C	T6A60	0062089.00	D0	GM 67A 7	85067	N8T4	0	BV	G
001748158	8T	1410	T6A61S	1961	1	C	EA	C	T6A61	0079759.00	D0	GMP 67A 7	83224	N8T4	0	XQ	G
001748159	8T	1410	T6A62S	1962	1	C	EA	C	T6A62	0076146.00	D0	GM 67A 7	83224	N8T4	0	XQ	G
001748160	8T	1410	T6A64S	1964	1	C	EA	C	T6A64	0063393.00	D0	GM 66A 8	75032				G
001748162	8T	1410	T6A65S	1965	1	C	EA	C	T6A65	0081053.00	D0	GMP 66A 8	75032				G
001748166	8T	1410	T6A66S	1966	1	C	EA	C	T6A66	0077450.00	D0	GM 66A 8	75032				G
001748167	8T	1410	T6A72S	1972	1	C	EA	C	A1L00	0064193.00	D0	GM 66B 3	97108	N8T2	0	BV	G
001748168	8T	1410	X67898	1973	0	C	EA	C	A1L00	0081863.00		GMP 66B 3	00206	N8T2	0	BV	G
001748169	8T	1410	T6A74S	1974	1	C	EA	C	A1L00	0078250.00	D0	GM 66B 3	97108	N8T2	0	BV	G
001748170	8T	1420	T6H23M	QW78	1	U	EA		T6H23	0002400.00	D0	MISSILE MOD KIT	82086	N8T4	0	XQ	D
001748171	8T	1410	T6A68S	1968	1	C	EA	C	T6A68	0056522.00	D0	GM 66A 9	81240	N8T4	0	XQ	G
001748172	8T	1410	T6A69S	1969	1	C	EA	C	T6A69	0074193.00	D0	GMP 66A 9	81240	N8T4	0	XQ	G
001748173	8T	1410	T6A70S	1970	1	C	EA	C	T6A70	0070522.00	D0	GM 66A 9	81240	N8T4	0	XQ	G
001748174	2T	1320	R05850	D274	0	7	EA	K	A1E11	0000050.00		CHG,PROP 5/38	93336	A901	1	BV	G
001751200	8E	1410	V2A04S	PA24	1	U	EA	C	V2A04	0023000.00	D0	GMT BPDSM 7E	79264	N8E4	0	XH	G
001751201	8E	1410	V2A007	PA25	1	U	EA	C	V2A05	0043500.00	D0	GMT 7E 2	87100	N8E4	0	BV	G
001751206	6T	6135	XG0007	RW28	0	U	EA		A3G61	0000002.58	92	BATT DRY 109 0	03323	N6T2	0	BV	B
001751207	6T	6135	XG0008	RW29	0	U	EA		A3G61	0000002.32	92	BATT DRY 110 0	03323	N6T2	0	BV	B
001751220	6T	6135	XG0009	RW30	0	U	EA		A3G61	0000002.37	92	BATT DRY 111 0	03323	N6T2	0	BV	B
001751237	6T	6135	XG0010	RW31	0	U	EA		A3G61	0000002.74	92	BATT DRY 112 0	03323	N6T2	0	BV	B
001751268	6T	6135	XG0322	RW32	0	U	EA		A3G61	0000002.94	92	BATT DRY 113 0	04013	N6T2	0	BV	B
001751274	6T	6135	XG0011	RW33	0	U	EA		A3G61	0000006.42	92	BATT DRY 114 0	03323	N6T2	0	BV	B
001751276	6T	6135	XG0013	RW35	0	U	EA		A3G61	0000004.63	92	BATT DRY 116 0	03323	N6T2	0	BV	B
001751277	6T	6135	XG0014	RW36	0	U	EA		A3G61	0000018.65	92	BATT DRY 119 0	03323	N6T2	0	BV	B
001751278	6T	6135	XG0323	RW37	0	U	EA		A3G61	0000050.10	92	BATT DRY 120 0	04013	N6T2	0	BV	B
001751279	6T	6135	XG0335	RW38	0	U	EA		A3G61	0000069.34	92	BATT DRY 121 0	04013	N6T2	0	BV	B
001751280	2E	1340	J03790	H140	0	7	EA	K	A2E21	0000317.00	C8	LNCHR LAU10B/A	99032	A901	3	BV	D
001757130	2E	1340	X51285	H531	1	U	EA	X	A3X21	0000484.00	D0	RKT MTR CLUSTER	89124	N2T4	0	BV	G
001757131	0T	1375	L39750	NX85	0	7	EA	K	A020L	0000057.20		FZ,TRNG M1147	97015	A901	4	00	D
001757132	6T	6135	XG0012	RW34	0	U	EA		A3G61	0000004.54	92	BATT DRY 115 0	03338	N6T2	0	BV	B
001757133	2T	1375	E15500	MW56	0	4	EA	K	A1F11	0000188.37	C4	DEVICE S&A 39-0	99215	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001757134	8E	8140	V2Z02M	ZW46	0	U	EA		V2AM1	0000680.00		CNTR,GM 470	0		00353	N8E2	0	BV	B
001757135	2T	1320	R30150	D295	0	7	EA	K	A1E11	0000636.02	C4	PROJ,5/54 HECVT			99210	A901	1	BV	G
001771438	8U	5845	X67009	8W19	0	7	EA		A2F21	0000134.00	C3	ANSSQ57A-1			00182	N2T4	0	BV	G
001771439	8U	5845	D18970	8W19	1	7	EA		A2F21	0000134.00	D0	ANSSQ57A-2			91345	N2T4	0	BV	C
001771440	8U	5845	X66998	8W19	0	7	EA		A2F21	0000134.00	C3	ANSSQ57A-3			00182	N2T4	0	BV	G
001771441	8U	5845	X67007	8W19	0	7	EA		A2F21	0000134.00	C3	ANSSQ57A-4			00182	N2T4	0	BV	G
001771442	8U	5845	D19000	8W19	1	7	EA		A2F21	0000134.00	D0	ANSSQ57A-5			93086	N2T4	0	BV	C
001771443	8U	5845	D19010	8W19	1	7	EA		A2F21	0000134.00	D0	ANSSQ57A-6			93086	N2T4	0	BV	C
001771444	8U	5845	D19020	8W19	1	7	EA		A2F21	0000134.00	D0	ANSSQ57A-7			91345	N2T4	0	BV	C
001771445	8U	5845	D19030	8W19	1	7	EA		A2F21	0000134.00	D0	ANSSQ57A-8			91345	N2T4	0	BV	C
001771446	8U	5845	X67016	8W19	0	7	EA		A2F21	0000134.00	C3	ANSSQ57A-9			00182	N2T4	0	BV	G
001771447	8U	5845	D19050	8W19	1	7	EA		A2F21	0000134.00	D0	ANSSQ57A-10			92018	N2T4	0	BV	C
001771448	8U	5845	X67005	8W19	0	7	EA		A2F21	0000130.00	C3	ANSSQ57A-11			00182	N2T4	0	BV	G
001771449	8U	5845	X67004	8W19	0	7	EA		A2F21	0000134.00	C3	ANSSQ57A-12			00182	N2T4	0	BV	G
001771450	8U	5845	D19080	8W19	1	7	EA		A2F21	0000134.00	D0	ANSSQ57A-13			93086	N2T4	0	BV	C
001771451	8U	5845	X67003	8W19	0	7	EA		A2F21	0000134.00	C3	ANSSQ57A-14			00182	N2T4	0	BV	G
001771452	8U	5845	D19100	8W19	1	7	EA		A2F21	0000134.00	D0	ANSSQ57A-15			93086	N2T4	0	BV	C
001771453	8U	5845	X67002	8W19	0	7	EA		A2F21	0000134.00	C3	ANSSQ57A-16			00182	N2T4	0	BV	G
001771454	8U	5845	X67001	8W19	0	7	EA		A2F21	0000134.00	C3	ANSSQ57A-17			00182	N2T4	0	BV	G
001771455	8U	5845	D19130	8W19	1	7	EA		A2F21	0000134.00	D0	ANSSQ57A-18			92018	N2T4	0	BV	C
001771456	8U	5845	X67000	8W19	0	7	EA		A2F21	0000134.00	C3	ANSSQ57A-19			00182	N2T4	0	BV	G
001771457	8U	5845	X66999	8W19	0	7	EA		A2F21	0000134.00	C3	ANSSQ57A-20			00182	N2T4	0	BV	G
001771458	8U	5845	X66978	8W19	0	7	EA		A2F21	0000134.00	C3	ANSSQ57A-21			00182	N2T4	0	BV	G
001771459	8U	5845	D19170	8W19	1	7	EA		A2F21	0000134.00	D0	ANSSQ57A-22			95192	N2T4	0	BV	C
001771460	8U	5845	X66950	8W19	0	7	EA		A2F21	0000134.00	C3	ANSSQ57A-23			00182	N2T4	0	BV	G
001771461	8U	5845	X66987	8W19	0	7	EA		A2F21	0000134.00	C3	ANSSQ57A-24			00182	N2T4	0	BV	G
001771462	8U	5845	D19200	8W19	1	7	EA		A2F21	0000134.00	D0	ANSSQ57A-25			92130	N2T4	0	BV	C
001771463	8U	5845	X69958	8W19	0	7	EA		A2F21	0000134.00	C3	ANSSQ57A-26			00182	N2T4	0	BV	G
001771464	8U	5845	X66957	8W19	0	7	EA		A2F21	0000134.00	C3	ANSSQ57A-27			00182	N2T4	0	BV	G
001771465	8U	5845	D19230	8W19	1	7	EA		A2F21	0000134.00	D0	ANSSQ57A-28			92018	N2T4	0	BV	C
001771466	8U	5845	X66956	8W19	0	7	EA		A2F21	0000134.00	C3	ANSSQ57A-29			00182	N2T4	0	BV	G
001771467	8U	5845	X66955	8W19	0	7	EA		A2F21	0000134.00	C3	ANSSQ57A-30			00182	N2T4	0	BV	G
001771468	8U	5845	X66954	8W19	0	7	EA		A2F21	0000134.00	C3	ANSSQ57A-31			00182	N2T4	0	BV	G
001771486	8U	5845	X66953	8W09	0	7	EA		A2F21	0000338.00	C3	ANSSQ47B-5			00181	N2T4	0	BV	G
001771487	8U	5845	X66943	8W09	0	7	EA		A2F21	0000338.00	C3	ANSSQ47B-7			00181	N2T4	0	BV	G
001771492	8U	5845	X66951	8W09	0	7	EA		A2F21	0000338.00	C3	ANSSQ47B-9			00181	N2T4	0	BV	G
001771493	8U	5845	X66960	8W09	0	7	EA		A2F21	0000338.00	C3	ANSSQ47B-11			00181	N2T4	0	BV	G
001771495	8U	5845	X66949	8W09	0	7	EA		A2F21	0000338.00	C3	ANSSQ47B-1			00181	N2T4	0	BV	G
001771496	8U	5845	X66948	8W09	0	7	EA		A2F21	0000338.00	C3	ANSSQ47B-3			00181	N2T4	0	BV	G
001771513	8U	5845	D30800	8W11	1	U	EA		A2H00	0002360.00	D0	ANSSQ50-1			86088	N2T4	0	BV	C
001771514	8U	5845	D30850	8W11	1	U	EA		A2H00	0002360.00	D0	ANSSQ50-2			86088	N2T4	0	BV	C
001771515	8U	5845	D30900	8W11	1	U	EA		A2H00	0002360.00	D0	ANSSQ50-3			86088	N2T4	0	BV	C
001771516	8U	5845	D30950	8W11	1	U	EA		A2H00	0002360.00	D0	ANSSQ50-4			86088	N2T4	0	BV	C
001771517	8U	5845	D31000	8W11	1	U	EA		A2H00	0002360.00	D0	ANSSQ50-5			86088	N2T4	0	BV	C
001771518	8U	5845	D31050	8W11	1	U	EA		A2H00	0002360.00	D0	ANSSQ50-6			86088	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001771519	8U	5845	D31100	8W11	1	U	EA		A2H00	0002360.00	D0	ANSSQ50-7				86088	N2T4	0	BV	C
001771520	8U	5845	D31150	8W11	1	U	EA		A2H00	0002360.00	D0	ANSSQ50-8				86088	N2T4	0	BV	C
001771521	8U	5845	D31200	8W11	1	U	EA		A2H00	0002360.00	D0	ANSSQ50-9				86088	N2T4	0	BV	C
001771522	8U	5845	D31250	8W11	1	U	EA		A2H00	0002360.00	D0	ANSSQ50-10				86088	N2T4	0	BV	C
001771523	8U	5845	D31300	8W11	1	U	EA		A2H00	0002360.00	D0	ANSSQ50-11				86088	N2T4	0	BV	C
001771524	8U	5845	D31350	8W11	1	U	EA		A2H00	0002360.00	D0	ANSSQ50-12				86088	N2T4	0	BV	C
001771525	8U	5845	D31400	8W11	1	U	EA		A2H00	0002360.00	D0	ANSSQ50-13				86088	N2T4	0	BV	C
001771526	8U	5845	D31500	8W11	1	U	EA		A2H00	0002360.00	D0	ANSSQ50-15				86088	N2T4	0	BV	C
001771527	8U	5845	D31450	8W11	1	U	EA		A2H00	0002360.00	D0	ANSSQ50-14				86088	N2T4	0	BV	C
001771528	8U	5845	D31550	8W11	1	U	EA		A2H00	0002360.00	D0	ANSSQ50-16				86088	N2T4	0	BV	C
001788515	0T	1330	L02000	G811	0	7	EA	K	A010L	0000011.84	Z1	BODY,PRAC GREN				96114	A901	4	00	D
001788515	2T	1330	P00460	G811	0	7	EA	K	A1D11	0000005.88	C4	BODY,PRAC GREN				02266	A901	3	BV	D
001789568	8E	1336	V8E01R	V109	1	U	EA	B	V8E01	0000300.00	D0	FUZEIN FMU 84				74316				G
001789671	8E	1420	X34550		1	C	EA	X	A3X00	0004900.00	D0	GUDSEC 6 A				79012				G
001790510	6T	6135	X02375		5	U	EA	X	A3X00	0000006.05	M0	9Y 6135 00 179 0510		X02375		77301				B
001790517	2T	6135	X02425		1	U	EA	X	A3X00	0000017.00	D0	BATT,DRY,B-19				77141				B
001790527	6T	6135	X02350		1	U	EA	X	A3X00	0000038.90	D0	BATT BA-248/U				75291				B
001790538	6T	6135	G04650		5	U	EA		ARR0G	0000001.29	M0	9Y 6135 00 179 0538		G04650		77315			BQ	B
001791159	0T	1310	L11100	B476	1	4	EA		A020L	0000010.00	D0	CTG,40MM GN SMK				96055	A901	4	00	G
001791163	0T	1310	L11250	B477	1	4	EA	K	A020L	0000010.00	DN	CTG,40MM WH SMK				02164	A901	4	00	G
001791170	0T	1310	L11150	B479	1	4	EA		A020L	0000010.00	D0	CTG,40MM RE SMK				96055	A901	4	00	G
001793204	8U	5845	X66947	8W09	0	7	EA		A2F21	0000456.00	C3	ANSSQ47B-2				00181	N2T4	0	BV	G
001793205	8U	5845	D12450	8W09	1	7	EA		A2F21	0000456.00	D0	ANSSQ47B-4				95192	N2T4	0	BV	C
001793206	8U	5845	X66946	8W09	0	7	EA		A2F21	0000456.00	C3	ANSSQ47B-6				00181	N2T4	0	BV	G
001793207	8U	5845	X66945	8W09	0	7	EA		A2F21	0000456.00	C3	ANSSQ47B-8				00181	N2T4	0	BV	G
001793210	8U	5845	X66944	8W09	0	7	EA		A2F21	0000456.00	C3	ANSSQ47B-10				00181	N2T4	0	BV	G
001793211	8U	5845	X66969	8W09	0	7	EA		A2F21	0000456.00	C3	ANSSQ47B-12				00181	N2T4	0	BV	G
001793991	8T	1420	X67687	PW18	0	C	EA	C	A1K99	0003025.00	92	TDD 7 1F				98287	N8T2	0	BV	P
001794164	0T	1320	L49060	D683	1	7	EA		A020L	0007167.00	D0	PROJ,8IN M424E1				96059	A402	4	00	G
001795281	8T	1336	T1D29S		1	U	EA	C	T1D29	0005100.00	D0	XHD 5 6				80235	N8T4	0	XQ	D
001795282	8T	1336	T1D30S		1	U	EA	C	T1D30	0005100.00	D0	XHD 5 7				80235	N8T4	0	XQ	D
001796033	2T	1390	Q18800	N305	1	P	EA		A2100	0000040.00	D0	FUZE 36 0				77141			00	G
001796123	8E	1410	X64976	PA18	0	C	EA	C	V1AM4	0010600.00	92	GUID MSL AIM-9G				98205	N8E2	0	BV	G
001796124	8E	1410	V1A02S	PA19	1	C	EA	C	V1A02	0011000.00	D0	GMT 9G 2				75179			XH	G
001796125	8E	1410	V1A03S	PA20	1	C	EA	C	V1A03	0008400.00	D0	GMT 9D 3				77154			XH	G
001796126	8E	1410	V1A04S	PA21	1	C	EA	C	V1A04	0008650.00	D0	GMT 9D 4				75179			XH	G
001796127	8E	1410	V1A05T	PA22	1					0000000.00	D0					72230				
001796128	8E	1410	V1A06T	PA23	1					0000000.00	D0					72230				
001796153	2T	1390	X65801		0	4	EA	K	A1A11	0000018.00	92	FUZE,BD 48-4				98240	A901	1	BV	G
001796183	8T	1410	T6A04S		1	C	EA	C	T6A04	0055414.00	D0	GM 66A 3				80242	N8T4	0	XQ	G
001796184	8T	1410	T6A06S	1906	1	C	EA	C	T6A06	0055414.00	D0	GM 66A 4				74012				G
001796185	8T	1410	T6A08S	1908	1	C	EA	C	T6A08	0057434.00	D0	GM 66A 4A				74012				G
001796186	8T	1410	T6A20S		1	C	EA	C	T6A20	0054110.00	D0	GM 67A 3				80242	N8T4	0	XQ	G
001796188	8T	1410	T6A22S	1922	1	C	EA	C	T6A22	0054110.00	D0	GM 67A 4				80242	N8T4	0	XQ	G
001796191	8T	1410	T6A24S	1924	1					0000000.00	D0					73011				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001796241	0T	1377	L02100	M069	1	P	EA		A010L	0000110.00	D0	BOLT,EXPL			79173				G
001796345	2E	1325	A31630	F661	1	U	EA	K	A2I21	0000030.00	D0	FIN ASSY,BOMB			93230	A901	3	BV	D
001797214	8E	6920	X65349	1813	1	7	EA	C	V7AM5	0008000.00	D0	GMDMY 78A	6		02274	N8E2	0	BV	G
001799199	8E	1410	V2A02S	PA16	1	U	EA	C	V2A02	0021500.00	D0	GMT 7E			77154			XH	G
001799200	8E	1410	V2A01S	PA15	1	U	EA	C	V2A01	0018500.00	D0	GMT 7D			79264	N8E4	0	XH	G
001799201	8E	1410	V2A005	PA17	1	U	EA	C	V2A03	0023160.00	D0	GMT 7E	2		91079	N8E4	0	BV	G
001799203	8E	1337	X65194	V357	0	7	EA	C	V2AM1	0002000.00	92	RM 52	2		98218	N8E2	0	BV	G
001799231	8T	1336	X59766		1	U	EA	X	X5976	0003400.00	D0	TLMXTR 16B			86122			BV	D
001800237	2T	5330	X65878		0	U	EA		A1A11	0000000.45	92	GASKET,RUBBER			98240	N2T4	0	BV	A
001809268	2E	1305	Q04150	A926	0	4	EA	K	A2B21	0000003.07		CTG 20MM M55A2			93336	A901	3	BV	G
001809271	2T	1305	Q03450	A834	0	3	EA	K	A1D11	0000006.90	Z1	20MM LNK.			91313	A901	4	BV	G
001809356	0T	1375	L31025	M456	0	3	FT	K	A010L	0000000.08		CORD DET			03125	A901	3	00	G
001809356	2T	1375	E09950	M456	0	3	FT	K	A1F11	0000000.13		CORD DET			03125	A901	3	BV	G
001809359	0T	1310	L10925	B480	1	4	EA	K	A020L	0000009.21	D0	CTG,40MM M385			97221	A901	3	00	G
001809359	2T	1310	Q06000	B480	0	4	EA	K	A1D11	0000009.21		CTG,40MM M385			92196	A901	1	BV	G
001809410	0T	1375	L31100	M456	0	3	FT	K	A010L	0000000.11		CORD DET			03125	A901	4	00	G
001809410	2T	1375	E10000	M456	0	3	FT	K	A1F11	0000000.09		CORD DET			03125	A901	3	BV	G
001809440	2E	1340	X67452	H863	0	3	EA	K	A2E11	0000046.01	92	WHD 2.75 XM229			98275	A901	3	BV	G
001809474	0T	1375	L05050	M078	1	3	EA	K	A040L	0000004.74	D0	CAP,BLASTING,M4			01340	A901	4	00	G
001809909	2E	1340	J06510	H488	1	3	EA		A2B21	0000244.00	D0	ROCKET,2.75,HE			88113	A901	3	BV	G
001809974	0T	1310	L11850	B632	1	3	EA		A020L	0000009.32	D0	CTG,60MM HE			96055	A901	4	00	G
001817141	8T	9130	T3H53M		1	U	GL		A1Z99	0000007.75	D0	DIMER GR RJ 4			96033	N8T2	0	BV	A
001817142	8T	9130	T3H52M		1	U	DR		T3H52	0000440.00	D0	DIMER GR RJ 4			82141	N8T4	0	XQ	A
001819532	2E	1377	HU0300	M572	0	7	EA	B	A2C21	0009544.72	C4	RKT MTR MK 74-0			02358	N2T4	0	BV	G
001819533	2E	1377	HU0350	M573	0	7	EA	B	A2C21	0009544.72	C4	RKT MTR MK 75-0			02358	N2T4	0	BV	G
001819534	2E	1377	HH0500	MA01	0	7	EA	K	A2Z21	0000141.44	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001819535	2E	1377	HH0510	MA02	0	7	EA	K	A2Z21	0000139.22	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001819536	2E	1377	HH0520	MA03	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001819537	2E	1377	HH0530	MA04	0	7	EA	K	A2Z21	0000141.44	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001819538	2E	1377	HH0540	MA05	0	7	EA	K	A2Z21	0000139.22	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001819539	2E	1377	HH0550	MA06	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001819540	2E	1377	HH0560	MA07	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001819541	2E	1377	HH0570	MA08	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001819679	0T	1365	L54700	K869	0	4	EA	K	A020L	0000192.00	Z1	SMK POT,AN-M7A1			96115	A901	3	00	G
001819679	2T	1365	X66605	K869	0	4	EA	K	A1D11	0000192.00	92	SMK POT,AN-M7A1			98255	A901	3	BV	G
001819858	2E	1377	HH0580	MA09	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001821290	2E	1377	HH0590	MA10	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001821322	2E	1377	HH0600	MA11	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001821327	2E	1377	HH0610	MA12	0	7	EA	K	A2Z21	0000129.35	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822871	2E	1377	HH0620	MA13	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001822872	2E	1377	HH0630	MA14	0	7	EA	K	A2C21	0000128.35	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822873	2E	1377	HH0640	MA15	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001822874	2E	1377	HH0650	MA16	0	7	EA	K	A2Z21	0000129.35	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822875	2E	1377	HH0670	MA18	0	7	EA	K	A2Z21	0000129.35	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822876	2E	1377	HH0680	MA19	0	7	EA	K	A2Z21	0000129.35	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001822877	2E	1377	HH0690	MA20	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822878	2E	1377	HH0700	MA21	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822879	2E	1377	HH0710	MA22	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822880	2E	1377	HH0720	MA23	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822881	2E	1377	HH0730	MA24	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822882	2E	1377	HH0740	MA25	0	7	EA	K	A2Z21	0000139.22	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822883	2E	1377	HH0750	MA26	0	7	EA	K	A2Z21	0000139.22	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822884	2E	1377	HH0760	MA27	0	7	EA	K	A2C21	0000141.44	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822885	2E	1377	HH0770	MA28	0	7	EA	K	A2Z21	0000141.44	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822886	2E	1377	HH0780	MA29	0	7	EA	K	A2C21	0000141.44	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822887	2E	1377	HH0790	MA30	0	7	EA	K	A2C21	0000141.44	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822888	2E	1377	HH0800	MA31	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001822889	2E	1377	HH0810	MA32	0	7	EA	K	A2Z21	0000139.22	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822890	2E	1377	HH0820	MA33	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001822891	2E	1377	HH0830	MA34	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822892	2E	1377	H12620	MA35	1	U	EA		A2H21	0000047.25	D0	CORD,DET,SMDC			89013	N2T4	0	BV	G
001822893	2E	1377	H12630	MA36	1	U	EA		A2H21	0000085.00	D0	CORD,DET,SMDC			88078	N2T4	0	BV	G
001822894	2E	1377	HH0860	MA37	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822895	2E	1377	HH0870	MA38	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822896	2E	1377	HH0880	MA39	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822897	2E	1377	HH0890	MA40	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822898	2E	1377	HH0900	MA41	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822899	2E	1377	HH0910	MA42	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822900	2E	1377	HH0920	MA43	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822901	2E	1377	HH0930	MA44	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822902	2E	1377	HH0940	MA45	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822903	2E	1377	HH0950	MA46	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822904	2E	1377	HH0960	MA47	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822905	2E	1377	HH0970	MA48	0	7	EA	K	A2Z21	0000129.35	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822906	2E	1377	HH0980	MA49	0	7	EA	K	A2Z21	0000141.44	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822907	2E	1377	HH0990	MA50	0	7	EA	K	A2C21	0000141.44	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822908	2E	1377	HH1000	MA51	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822909	2E	1377	HH1010	MA52	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822910	2E	1377	HH1020	MA53	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001822911	2E	1377	HH1030	MA54	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822912	2E	1377	HH1040	MA55	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822913	2E	1377	HH1050	MA56	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822914	2E	1377	HH1060	MA57	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822915	2E	1377	HH1070	MA58	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822916	2E	1377	HH1080	MA59	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822917	2E	1377	HH1090	MA60	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822918	2E	1377	HH1100	MA61	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822919	2E	1377	HH1110	MA62	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822920	2E	1377	HH1120	MA63	0	7	EA	K	A2Z21	0000141.44	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822921	2E	1377	HH1130	MA64	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001822922	2E	1377	HH1140	MA65	0	7	EA	K	A2C21	0000141.44	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822923	2E	1377	HH1150	MA66	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001822924	2E	1377	HH1160	MA67	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822925	2E	1377	HH1170	MA68	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001822926	2E	1377	HH1180	MA69	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822927	2E	1377	HH1190	MA70	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001822928	2E	1377	HH1200	MA71	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822929	2E	1377	HH1210	MA72	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001822930	2E	1377	HH1220	MA73	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822931	2E	1377	HH1230	MA74	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001822932	2E	1377	HH1240	MA75	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001822933	2E	1377	HH1250	MA76	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822934	2E	1377	HH1260	MA77	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001822935	2E	1377	HH1270	MA78	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822936	2E	1377	HH1280	MA79	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822937	2E	1377	HH1290	MA80	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822938	2E	1377	HH1300	MA81	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822939	2E	1377	HH1310	MA82	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822940	2E	1377	HH1320	MA83	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822941	2E	1377	HH1330	MA84	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822942	2E	1377	HH1340	MA85	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822943	2E	1377	HH1350	MA86	0	7	EA	K	A2Z21	0000141.44	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822944	2E	1377	HH1360	MA87	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822945	2E	1377	HH1370	MA88	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822946	2E	1377	HH1380	MA89	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822947	2E	1377	HH1390	MA90	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822948	2E	1377	HH1400	MA91	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822949	2E	1377	HH1410	MA92	0	7	EA	K	A2Z21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001822950	2E	1377	HH1420	MA93	0	7	EA	K	A2Z21	0000141.44	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822951	2E	1377	HH1430	MA94	0	7	EA	K	A2Z21	0000141.44	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822952	2E	1377	HH1440	MA95	0	7	EA	K	A2Z21	0000139.22	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822953	2E	1377	HH1450	MA96	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822954	2E	1377	HH1460	MA97	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001822955	2E	1377	HH1470	MA98	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001822956	2E	1377	HH1480	MA99	0	7	EA	K	A2Z21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001823020	2E	1377	HQ9010	M576	0	U	EA	K	A3W21	0000382.00	Z1	INIT,JAU-2/A25			91291	FUU5	3	BV	G
001823029	0T	1390	L38380	N334	1	4	EA	K	A020L	0000016.86	D0	FUZE PD	M567		00224	A901	3	00	G
001823029	2T	1390	X66751	N334	0	4	EA	K	A1D11	0000005.27	C4	FUZE PD	M567		99211	A901	3	BV	G
001823081	2E	1305	Q03251	A919	0	3	EA	K	A2B21	0000007.20	N0	CART.20MM M56A3			04050	A901	0	BV	G
001823096	0T	1305	L09304	A102	0	4	EA	K	A020L	0000000.30	Z5	CTG 7.62BALL			99266	A901	3	00	G
001823096	2T	1305	P08700	A102	0	4	EA	K	A1S11	0000000.44	C4	CTG 7.62BALL			02266	A901	3	BV	G
001823132	0T	1390	L39400	N463	0	4	EA	K	A020L	0000103.00	Z1	FZ PROX M728			96117	A901	4	00	G
001823132	2T	1390	X66767	N463	0	4	EA	K	A1A11	0000103.00	92	FZ PROX M728			98247	A901	3	BV	G
001823156	0T	1315	L20400	C452	1	7	EA	K	A020L	0000340.00	D0	CTG,105MM M84A1			97224	A901	4	00	G
001823157	2E	1305	Q03850	A663	6	3	EA		A2B21	0000002.76	Z5	2T 1305 00 182 3157	A663	Q03850	85040	A901	3	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001823157	2T	1305	Q03850	A663	0	3	EA	K	A1D11	0000004.29	Z1	CTG 20MM LNK.					91313	A901	3	BV	G
001823158	2E	1305	Q04000	A664	6	4	EA		A2B21	0000001.95		2T 1305 00 182 3158	A664			Q04000	94271	A901	3	00	G
001823158	2T	1305	Q04000	A664	0	4	EA	K	A1D11	0000002.71		CTG 20MM LNK.					94271	A901	3	BV	G
001823217	0T	1305	L06950	A080	0	7	EA	K	A010L	0000000.22	C4	CTG,5.56MM M200					98353	A901	4	00	G
001823217	2T	1305	P03150	A080	0	7	EA	K	A1B11	0000000.10	C4	CTG,5.56MM M200					02266	A901	1	BV	G
001823250	2E	1305	Q04050	A665	0	3	EA	K	A2B21	0000004.52	Z1	CTG 20MM LNK.					91284	A901	1	BV	G
001823408	2T	1370	B07025	L305	0	4	EA	K	A1D11	0000048.63	C4	SIGNAL,ILL GRD					02266	A901	3	BV	G
001823590	0T	1330	L35825	G877	0	3	EA	K	A010L	0000001.30	C4	FZ,GRENADE M213					98353	A901	3	00	G
001828036	8E	6920	X65260	QW57	0	C	EA	C	V4AM5	0007551.00	92	GM TRNG ATM45A6					98219	N8E2	0	BV	G
001828547	4T	6920	S63750		5	C	EA		4323B	0008100.00	M0	4U 6920 00 182 8547				S63750	74151			XQ	D
001828712	8E	6920	X65346	1828	1	C	EA	C	V7AM5	0074000.00	D0	GM,TRANATM 78C2					02274	N8E2	0	BV	G
001830877	8E	1325	X68229	VW96	0	U	EA		V6AM3	0000016.00	C2	COVER GUD					00010	N8E2	0	BV	A
001830945	8E	1337	X65295	V319	0	7	EA	C	V4AM5	0001500.00	92	RM 39 7					98219	N8E2	0	BV	G
001830946	4T	1355	X64498	T166	0	7	EA		A3A51	0020200.00	92	BATT CMPRT TY-2					98192	N2T4	0	BV	G
001830949	4T	1355	X64494	T025	0	C	EA		A3A51	0045000.00	92	MAIN AS 45 2					98192	N2T4	0	BV	P
001835303	2E	1325	A18120	G261	1	U	EA		A2E21	0000001.60	D0	LUG,SUSP,MS3314					87086	A901	3	00	B
001835996	0T	1330	L51550	GX07	1	U	EA		A040L	0000000.04	D0	SAFETY CLIP					78055				D
001835997	2T	1320	R30500	D330	1	U	EA		A1E11	0000089.00	D0	PROJ,5/54 HE-PD					88120	A901	1	BV	G
001848267	2T	8140	X66032		0	U	EA		A1A11	0000000.34	92	SUPPORT,BOT/TOP					98245	A901	3	BV	A
001851447	2T	1375	E05500	M916	0	7	EA	K	A1F11	0000186.61	C4	CHG,INRT 47-0					99215	A901	3	BV	D
001851448	6T	4923	G06650		5	U	EA		ARR0G	0000015.00	M0	4N 4923 00 185 1448				G06650	74319				B
001851449	2T	1350	G08960		6	U	EA		A3G11	0000085.00	C2	6T 1350 00 185 1449				G08960	97164	N6T2	0	BV	B
001851449	6T	1350	G08960		0	U	EA		A3E31	0000085.00	C2	CBL ASY CA1317					97164	N6T2	0	BV	B
001851450	6T	4923	G75340		0	U	EA		A3D51	0012276.84	C5	TEST SE 503 3					93320	N6T2	3	BV	B
001851451	6T	1350	G43125		5	U	EA		ARR0G	0000007.00	M0	1A 1350 00 185 1451				G43125	74319				B
001851452	6T	1350	G43300		5	U	EA		ARR0G	0000003.00	M0	4N 1350 00 185 1452				G43300	74319				B
001851453	4T	1355	SGB290	TW59	0	7	EA		A3B61	0003120.00		FUEL TANK LONG					97182	N2T4	0	BV	D
001851454	2T	1390	XR8296	N230	0	4	EA	K	A1A11	0000007.50	92	FUZE,AD 379-0					02318	A901	1	BV	G
001857212	0T	1320	L28300	D661	1	4	EA		A020L	0000075.13	D0	CHG,PROP,8IN					79124				G
001860073	0T	1315	L19700	C448	1	7	EA		A020L	0000031.40	D0	CTG 105MM M327					96055	A901	4	00	G
001860076	0T	1315	L19850	C448	1	7	EA	K	A020L	0000031.40	D0	CTG,105MM M327					97224	A901	4	00	G
001862385	2T	1350	G05420		6	U	SE		A3G11	0000001.50	M0	6T 1350 00 186 2385				X68155	93273	N6T2	0	BV	B
001862385	6T	1350	X68155		0	U	SE		A3E51	0000001.50	92	KIT TEST POT					99287	N6T2	0	BV	B
001868540	8E	1337	X65292	V322	0	7	EA	C	V4AM5	0003000.00	92	RM,LDD 78 0					98219	N8E2	0	BV	G
001868541	8T	1450	T2X57M	SW63	0	U	EA		A1I00	0061233.00	CY	DOLLY 6 4					94182	N8T2	0	BV	B
001875084	8T	1420	T6G24S	PG20	1	7	EA	C	A1Z00	0014057.00	D0	FIN DKT34 2212.					96038	N8T2	0	BV	D
001875090	8T	1420	T6G25S	PG21	0	7	EA	C	A1Z00	0014057.00	CY	FIN DKT34 2252.					94182	N8T2	0	BV	D
001875096	8T	1420	T6G26S	PG22	1	7	EA	C	A1Z00	0014055.00	D0	FIN DKT34 2262.					96038	N8T2	0	BV	D
001875097	8T	1420	T6G27S	PG23	1	7	EA	C	A1Z00	0014057.00	D0	FIN DKT35 2212.					96038	N8T2	0	BV	D
001875100	8T	1420	T6G28S	PG24	0	7	EA	C	A1Z00	0014060.00	CY	FIN DKT35 2252.					94182	N8T2	0	BV	D
001875101	8T	1420	T6G29S	PG25	0	7	EA	C	A1Z00	0014057.00	CY	FIN DKT35 2262.					94182	N8T2	0	BV	D
001875104	0T	1340	L51200	J143	1	7	EA		A010L	0004322.00	D0	RKT MTR 5-IN 22					96059	A901	3	00	G
001875391	0T	1390	L02300	NX60	1	3	EA	K	A040L	0000005.31	D0	BOOSTER,M125A1					01059	A901	4	00	G
001875392	0T	1390	L38375	N335	1	4	EA	K	A020L	0000014.10	D0	FUZE PD M557					01256	A901	4	00	G
001890783	4T	1450	S1Z12M		5	U	EA		4323D	0000450.00	M0	4U 1450 00 189 0783				S1Z12M	74151			XQ	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001905199	2T	8140	O21535		1	U	EA		A1A11	0000000.30	D0	SUPPORT,END			98226	A901	3	BV	A
001910195	2E	1325	A12130	E821	1	U	EA		A2E21	0001800.00	D0	DISP CBU-72/B			87086	A901	1	BV	G
001915141	2E	1377	HE3020	M073	0	7	EA		A2C21	0000208.64		CARTRIDGE,IMPUL			93336	FUU4	0	BV	G
001920161	2T	1305	Q24250		1	U	EA		A2100	0000000.40	D0	PROJ AA			77141			00	L
001920165	2T	1305	X45775		1	P	EA	X	A3X00	0000000.40	D0	PROJ AA			77154				G
001920166	2T	8140	X66034		0	U	EA		A1A11	0000000.70	92	PLUG,SHPG PLSTC			98245	A901	1	BV	A
001920168	2E	8140	O18600		0	U	EA	K	A2E11	0000026.39	Z1	PALLET,LOADING			91303	A901	1	BV	B
001920169	2E	8140	O18550		0	U	EA	K	A2E11	0000157.00	Z1	PALLET,LOADING			91303	A901	1	BV	B
001931605	2E	1377	HH1490	MB01	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001931606	2E	1377	HH1500	MB02	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001931607	2E	1377	HH1510	MB03	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001931610	2E	1377	HH1520	MB04	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001931918	2E	1377	HH1530	MB05	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001931953	2E	1377	HH1540	MB06	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001931954	2E	1377	HH1550	MB07	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001931958	2E	1377	HH1560	MB08	0	7	EA	K	A2Z21	0000139.22	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001932028	2E	1377	HH1570	MB09	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001932034	2E	1377	HH1580	MB10	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001932037	2E	1377	HH1590	MB11	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001932038	2E	1377	HH1600	MB12	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02360	N2T4	0	BV	G
001932046	2E	1377	HH1610	MB13	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
001932063	2E	1377	HH1620	MB14	0	7	EA	K	A2Z21	0000141.44	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
001932073	2E	1377	HH1630	MB15	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
001932074	2E	1377	HH1640	MB16	0	7	EA	K	A2Z21	0000142.44	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
001932078	2E	1377	HH1650	MB17	0	7	EA	K	A2Z21	0000139.22	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
001932079	2E	1377	HH1660	MB18	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
001932081	2E	1377	HH1670	MB19	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
001932118	2E	1377	HH1680	MB20	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
001932177	2E	1377	HH1690	MB21	0	7	EA	K	A2C21	0120404.00	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
001932225	2E	1377	HH1700	MB22	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001932229	2E	1377	HH1710	MB23	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
001932340	2E	1377	HH1720	MB24	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001932360	2E	1377	HH1730	MB25	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
001932365	2E	1377	HH1740	MB26	0	7	EA	K	A2C21	0000174.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001932368	2E	1377	HH1750	MB27	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
001932369	2E	1377	HH1760	MB28	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001932370	2E	1377	HH1770	MB29	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
001932379	2E	1377	HH1780	MB30	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001932395	2E	1377	HH1790	MB31	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001932396	2E	1377	HH1800	MB32	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001932656	2E	1377	HH1810	MB33	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001932982	2E	1377	H13940	MB34	1	U	EA		A2H21	0000085.00	D0	CORD,DET,SMDC			88127	N2T4	0	BV	G
001933082	2E	1377	HH1830	MB35	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
001933097	2E	1377	HH1840	MB36	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
001933173	2E	1377	HH1850	MB37	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001933200	2E	1377	HH1860	MB38	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC	02361	N2T4	0	BV	G
001933343	2E	1377	HH0660	MA17	0	7	EA	K	A2Z21	0000129.35	C4	CORD,DET,SMDC	02360	N2T4	0	BV	G
001933357	2E	1377	HH2470	MB99	0	7	EA	K	A2C21	0000660.04	C4	CORD,DET,X-SMDC	02361	N2T4	0	BV	G
001933451	2E	1377	HH2480	MC01	0	7	EA	K	A2C21	0000660.04	C4	CORD,DET,X-SMDC	02361	N2T4	0	BV	G
001933466	2E	1377	HH2490	MC02	0	7	EA	K	A2C21	0000660.04	C4	CORD,DET,X-SMDC	02361	N2T4	0	BV	G
001933516	2E	1377	HH2500	MC03	0	7	EA	K	A2C21	0000660.04	C4	CORD,DET,X-SMDC	02361	N2T4	0	BV	G
001933771	2E	1377	HH2510	MC04	0	7	EA	K	A2C21	0000660.04	C4	CORD,DET,X-SMDC	02361	N2T4	0	BV	G
001933809	2E	1377	HH2520	MC05	0	7	EA	K	A2C21	0000660.04	C4	CORD,DET,X-SMDC	02361	N2T4	0	BV	G
001934016	2E	1377	HH2530	MC06	0	7	EA	K	A2C21	0000660.04	C4	CORD,DET,X-SMDC	02361	N2T4	0	BV	G
001934141	2E	1377	HH2540	MC07	0	7	EA	K	A2C21	0000660.04	C4	CORD,DET,X-SMDC	02361	N2T4	0	BV	G
001934195	2E	1377	HS0160	MW62	0	7	EA	K	A2C21	0000270.00	C4	MANIFOLD,EXPLOS	02365	N2T4	0	BV	G
001934198	2E	1377	HS0180	MW63	0	7	EA	K	A2C21	0000270.00	C4	MANIFOLD,EXP.	02365	N2T4	0	BV	G
001934203	2E	1377	HH0110	M614	0	7	KT	K	A2Z21	0003857.22	Z1	CORD,DET,KIT #4	02326	N2T4	0	BV	G
001934227	2T	1305	Q02950	A675	0	4	EA	K	A1D11	0000008.69		CTG 20MM 149-0	00206	A901	1	BV	G
001934331	2E	1377	HQ1660	M726	0	7	EA	K	A2Z21	0002891.34	C4	INIT,CTG ACT	02358	N2T4	0	BV	G
001934348	2E	1377	HQ1670	M727	0	7	EA	K	A2Z21	0002885.27	C4	INIT,CTG ACT	02358	N2T4	0	BV	G
001934391	2E	1377	HQ1680	M728	0	7	EA	K	A2Z21	0002758.31	C4	INIT,CTG ACT	02358	N2T4	0	BV	G
001934392	2E	1377	H05940	MW57	1	U	EA		A2C21	0003180.00	D0	CTG,S&A DEVICE	89034	N2T4	0	BV	G
001934393	2E	1377	HQ1000	M258	0	7	EA	K	A2Z21	0001261.54	C4	INIT,CTG ACT	02357	N2T4	0	BV	G
001934394	2E	1377	HQ1020	M259	0	7	EA	K	A2Z21	0001268.67	C4	INIT,CTG ACT	02357	N2T4	0	BV	G
001934419	2E	1377	HN5100	M741	0	7	EA	K	A2Z21	0007933.04	C4	GEN,GAS PRESSUR	02358	N2T4	0	BV	G
001934433	2E	1377	H16000	MW58	5	J	EA		A3G00	0001186.00	M0	2R 1377 00 193 4433 MW58 H16000	74257				G
001934484	2E	1377	HN5150	M742	0	7	EA	K	A2Z21	0001663.89	C4	GEN,GAS PRESSUR	02358	N2T4	0	BV	G
001934594	2E	1377	HH0100	M613	0	7	EA	K	A2Z21	0001158.01	C4	CORD,DET,FCDC	02358	N2T4	0	BV	G
001934713	2E	1377	HS0100	MW59	0	7	EA	K	A2C21	0000892.32	C4	MANIFOLD,EXP-1	02364	N2T4	0	BV	G
001934827	2E	1377	HS0120	MW60	0	7	EA	K	A2C21	0000918.31	C4	MANIFOLD,EXP-3	02365	N2T4	0	BV	G
001934828	2E	1377	HQ2920	MJ98	0	7	EA	K	A2Z21	0000556.84	C4	INIT,CTG ACT	02364	N2T4	0	BV	G
001934910	2E	1377	HE2100	M783	0	7	EA	K	A2Z21	0000081.11	C4	CTG,IMPULSE	02358	N2T4	0	BV	G
001934966	2E	1370	B03950	LW47	1	U	EA		A3M21	0000000.40	D0	LANYARD	81058	A901	1	00	B
001935024	2T	1320	R28425		0	7	EA	K	A1A11	0000110.00	C4	PROJ BODY 61 1	92032	A901	3	BV	D
001935047	4T	1355	X64754	TW93	0	7	EA		A3C21	0000865.00	92	DISP,WIRE TORP	98196	N2T4	0	BV	D
001935056	4T	1355	SHB140	TW92	0	7	EA		A3A41	0002590.00	C4	DISP,WIRE SUB	03013	N2T4	0	BV	C
001935090	2E	1340	J07480	H547	0	7	EA	K	A2E21	0001317.00		RKT CLUSTER5.00	93336	A901	3	BV	G
001935119	8T	1336	X67745	ZW56	0	7	EA	C	A1N99	0018501.00	92	XHD 20 1	98288	N8T2	0	BV	D
001935126	8T	1336	X67744	ZW55	0	7	EA	C	A1N99	0018501.00	92	XHD 20 1	98288	N8T2	0	BV	D
001935130	8T	1336	T1D36S	ZW54	1	7	EA	C	A1Z00	0018501.00	D0	XHD 20 1	96032	N8T2	0	BV	D
001935166	8T	1336	X67793	ZW53	0	7	EA	C	A1Z99	0018715.00	92	TLMXTR 26A2212	98288	N8T2	0	BV	D
001935167	8T	1336	X67794	ZW52	0	7	EA	C	A1Z00	0018715.00	92	TLMXTR 26A2252	98288	N8T2	0	BV	D
001935170	8T	1336	X67704	ZW51	0	7	EA	C	A1M99	0018715.00	92	TLMXTR 26A2262	98287	N8T2	0	BV	D
001935183	8T	1336	T6D04S	ZW50	0	7	EA	C	A1M99	0018501.00	CY	TLMXTR27A2212.5	94182	N8T2	0	BV	D
001935236	8T	1336	T6D05S	ZW49	0	7	EA	C	A1M99	0018501.00	CY	TLMXTR27A2252.5	94182	N8T2	0	BV	D
001935247	8T	1336	T6D06S	ZW48	0	7	EA	C	A1M99	0018501.00	CY	TLMXTR27A2262.5	94182	N8T2	0	BV	D
001938832	2E	1377	HE1000	M363	0	7	EA	K	A2C21	0000011.61	C4	CTG,IMP MK124-0	02357	N2T4	0	BV	G
001938834	2E	1377	HE1040	M364	0	7	EA	K	A2C21	0000004.99		CTG,IMP MK125-0	93336	N2T4	0	BV	G
001942764	0T	1390	L47050	NX76	0	7	EA	K	A040L	0000000.89	Z1	PRIMER SCREW AS	96117	A901	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
001942768	0T	1330	L40550	G911	0	2	EA	K	A010L	0000004.87	Z1	GRENADE,HND,OFF				96114	A901	4	00	G
001942768	2T	1330	P17950	G911	0	2	EA	K	A1D11	0000010.52	C4	GRENADE,HND,OFF				02266	A901	4	BV	G
001965316	2E	5330	X32425		1	U	EA	X	A3X21	0000000.08	D0	GASKET O-RING				85165			BV	B
001982566	0T	1370	L01850	L592	0	U	EA	K	A050L	0000001.00	Z1	BLST SMLTR ASSY				96115	A901	4	00	G
001984697	0T	8140	L02850	BX20	0	U	EA	K	A020L	0000002.30	C3	BOX,METAL PA60				03318	A901	4	00	A
001984697	2T	8140	X66242	BX20	0	U	EA		A1A11	0000002.30	C3	BOX,METAL PA60				03318	A901	4	BV	A
001984884	0T	8140	L03150	BX18	0	U	EA	K	A040L	0000003.70	Z1	BX,WRBND				96091	A901	4	00	A
001984885	0T	8140	L30000	BX19	0	U	EA	K	A020L	0000000.27	C3	CNTR,FIBER PA59				03318	A901	4	00	A
001984885	2T	8140	X66241	BX19	0	U	EA		A1A11	0000000.27	C3	CNTR,FIBER PA59				03318	A901	3	BV	A
001984889	0T	8140	L02851	BX23	0	U	EA	K	A020L	0000004.81	C3	BOX,METAL PA62				03318	A901	4	00	A
001984889	2T	8140	O02480	BX23	1	U	EA		A1A11	0000004.81	C3	BOX,METAL PA62				03318	A901	3	BV	A
001984898	0T	8140	L03100	BX21	0	U	EA	K	A040L	0000006.50	Z1	BOX,WIRE BOUND				96091	A901	4	00	A
001984898	2T	8140	O02190	BX21	0	U	EA		A1A11	0000006.50	Z1	BOX,WIRE BOUND				92210	A901	3	BV	A
001984900	0T	8140	L30050	BX22	0	U	EA	K	A020L	0000000.47	C3	CNTR FBR PA63				03318	A901	4	00	A
001984900	2T	8140	O07270	BX22	1	U	EA		A1A11	0000000.47	C3	CNTR FBR PA63				03318	A901	3	BV	A
001986165	2T	5330	R39550		5	U	EA		A2100	0000000.03	M0	9Z 5330 00 198 6165		R39550		74277				A
001986608	2E	1325	X64405	E830	0	7	EA	K	A2I41	0003901.00	92	DISP,CBU-59/B				98171	A901	1	BV	G
001986611	4T	1356	S1A130		1	C	EA	C	A3A31	0044864.00	D0	RUR 5A-17				84055	N2T4	0	BV	G
001986611	8S	1356	SA2400		6	C	EA	C	A3S3S	0044864.00	D0	4T 1356 00 198 6611		S1A130		84055	N2T4	0	XQ	G
001986612	4T	1356	X64584	1504	0	C	EA	C	A3B31	0051459.00	92	RUR 5A-16				98192	N2T4	0	BV	G
001986612	8S	1356	SA2200	1504	6	C	EA	C	A3S3S	0044824.00		4T 1356 00 198 6612	1504	X64584		94271	N2T4	0	XQ	G
001986616	4T	1356	X64585	1505	0	C	EA	C	A3B31	0053559.00	92	RUR 5A-16E				98192	N2T4	0	BV	G
001986616	8S	1356	SA2300	1505	6	C	EA	C	A3S3S	0048964.00		4T 1356 00 198 6616	1505	X64585		93336	N2T4	0	XQ	G
001986617	4T	1356	S1A135		1	C	EA	C	A3A31	0048964.00	D0	RUR 5A-17E				84055	N2T4	0	BV	G
001986617	8S	1356	SA2500		6	C	EA	C	A3S3S	0048964.00	D0	4T 1356 00 198 6617		S1A135		84055	N2T4	0	XQ	G
001986618	4T	1356	X67314	QW80	0	7	EA		A3B61	0000022.00	92	CART PRESSURE				98274	N2T4	0	BV	G
001986619	4T	1356	SGB490	QW79	1	U	EA		A3B61	0000012.00	D0	FRANG BOLT				83315	N2T4	0	BV	G
001986697	4T	1355	X64762	T093	1	7	EA		A3C21	0010900.00	D0	EXER HD 86 1				03161	N2T4	0	BV	D
001994537	2E	5865	A37610	NW38	1	U	RO		A3L00	0000260.91	D0	CHAFF,COUNTERME				74047				L
001994621	2E	5865	A37615	NW39	1	U	RO		A3L00	0000354.67	D0	CHAFF,COUNTERME				74047				L
001994966	2E	5865	A23900		1	U	EA		A3W21	0000003.59	D0	CHAFF COUNTERME				87093	N2T4	0	BV	L
002000178	2T	1390	X30566	N240	1	4	EA		A3X11	0000011.00	D0	FUZE,MT 50-5				89124	A901	1	BV	G
002000179	2T	1390	X30565	N240	1	4	EA		A3X0C	0000011.00	D0	FUZE,MT 50-4				80130	A901	1	00	G
002000182	2T	1390	X30567	N240	1	4	EA		A3X0C	0000011.00	D0	FUZE,MT 50-7				79313	A901	1	00	G
002019543	2E	1377	HU1150	M938	0	7	EA	B	A2C21	0004909.94	C4	RKT MTR MK 86-0				94049	N2T4	0	BV	G
002019544	2E	1377	H03700	MC74	1	U	EA		A2C21	0000010.00	D0	CTG IMP MB41184				88036	N2T4	0	BV	G
002019545	2E	1377	HU1160	M939	0	7	EA	B	A2C21	0009544.72	C4	RKT MTR MK 87-0				02360	N2T4	0	BV	G
002019550	2E	1377	H08900	MC52	1	U	EA		A2C21	0000750.00	D0	CATAPULT 9 2				88120	N2T4	0	BV	G
002019551	2E	1377	HU1230	M940	0	7	EA	B	A2C21	0009544.72	C4	RKT MTR MK 88-0				02360	N2T4	0	BV	G
002019554	2E	1377	HU2000	MC51	0	7	EA	B	A2C21	0001451.95	C8	RKT.MTR.MK 90-0				00103	N2T4	0	BV	G
002019558	4T	8140	SHC060	QW83	0	U	EA		A3A41	0000350.00	C3	CNTR,SH 518 0				97235	N2T4	0	BV	A
002019561	4T	8140	SHC030	QW84	0	U	EA		A3A41	0000242.00	C3	CNTR,SH 479 0				97235	N2T4	0	BV	A
002019562	4T	1356	SHC000	QW86	0	7	EA		A3A41	0001918.00		CHMBR-VALVE AY				03072	N2T4	0	BV	G
002019563	4T	1355	SHB200	QW81	1	U	EA		A4B12	0059100.00	D0	EX SECT 88 0				80123	N2T4	0	BV	D
002019567	4T	1356	SHA060	1599	1	C	EA	C	A3A41	0977500.00	D0	TORP EX 48 1				85053	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
002019571	4T	1355	SHB340	QW82	1	C	EA		A3A41	0002645.00	D0	ELE	ASS	12 0			87170	N2T4	0	BV	D
002019576	4T	1355	SHB350	QW85	1	C	EA		A3A41	0002645.00	D0	ELE	ASS	12 1			86122	N2T4	0	BV	D
002024392	2T	5330	X32725		1	U	EA	X	A2100	0000000.03	D0	GKT	NSP				75326				A
002024755	2T	1350	X61725		1	U	EA	X	A3X00	0000675.00	D0	WARHEAD	EMPTY				79327				B
002024755	6T	1350	X95128		6	U	EA	X	A3X00	0000675.00	D0	2T	1350	00 202 4755		X61725	79327				B
002024905	4T	1356	X64706	T600	0	7	EA		A3A91	0000900.00	92	WHD,HBX		16 6			98196	N2T4	0	BV	G
002024908	4T	1356	X61850		1	U	EA	X	A3X00	0000750.00	D0	WHD,HBX		17 3			79285	N2T4	0		G
002024944	4T	1355	SAB160	T230	1	U	EA		A3A91	0000700.00	D0	WHD,PLS		16 6			88113	N2T4	0	BV	D
002032207	2T	1351	X26855		1	3	EA	X	A3X00	0000046.66	D0	FIT	EXP	7 1			79278				G
002032207	6T	1351	G25400		6	3	EA		ARR0G	0000046.66	D0	2T	1351	00 203 2207		X26855	79278				G
002034043	2T	1320	X14975		1	U	EA	X	A3X11	0000018.70	D0	CTG,5/25	SHORT				88204	A901	1	BV	G
002034044	2T	1320	R09650	D303	0	U	EA	K	A1E11	0000208.00	C4	DUMMY	PROP	CHG			99210	A901	1	BV	B
002034045	2T	1320	R09600	D360	0	7	EA	K	A1E11	0001537.00	C3	DUMMY	PROP	CHG			97212	A901	1	BV	B
002034085	2T	1390	R32800		1					0000000.00	D0						73131				
002034086	2T	1390	X30998		1	4	EA	X	A3X11	0000030.50	D0	FUZE,PROX		71-6			86290	A901	1	BV	G
002034087	2T	1390	X65802		0	4	EA	K	A1A11	0000030.50		FUZE,PROX		71-8			04131	A901	1	BV	G
002034090	2T	1390	X31158		1	4	EA	X	A3X11	0000028.00	D0	FZ	VT	72 3,7,9			81135	A901	1	00	G
002034093	2T	1390	X65803		0	4	EA	K	A1A11	0000060.12		FZ	VT	72 2,6,8			04131	A901	1	BV	G
002034094	2T	1390	X30997		1	4	EA	X	A3X11	0000030.50	D0	FUZE,PROX		71-6			86290	A901	1	BV	G
002034095	2T	1390	X65804		0	4	EA	K	A1A11	0000006.20	92	FZ	PD	30 3			98240	A901	1	BV	G
002034101	2T	1390	R15000		1	4	EA		A1A11	0000032.50	D0	FUZE,PROX		74-1			85103	A901	1	BV	G
002034121	2T	1390	X31179		1	4	EA	X	A3X11	0000028.00	D0	FZ	VT	72 2,6,8			85291	A901	1	BV	G
002034123	2T	1390	X65805		0	4	EA	K	A1A11	0000030.50	92	FUZE,PROX		71-10			98240	A901	1	BV	G
002034125	2T	1390	X31180		1	4	EA	X	A3X11	0000032.50	D0	FUZE,PROX		73-0			87261	A901	1	BV	G
002034126	2T	1390	X31125		1	4	EA	X	A3X0C	0000030.50	D0	FUZE,PROX		71-5			78335	A901	1		G
002034127	2T	1390	R14550		1	4	EA		A2111	0000032.50	D0	FUZE,PROX		73-1			81058	A901	1	00	G
002034128	2T	1390	R14850		1	4	EA		A1A11	0000032.50	D0	FUZE,PROX		74-0			85103	A901	1	BV	G
002034129	2T	1390	X65806		0	4	EA	K	A1A11	0000032.50	92	FUZE,PROX		74-1			98240	A901	1	BV	G
002034130	2T	1390	X30995		1	4	EA	X	A3X00	0000032.50	D0	FUZE,PROX		73-1			79194	A901	1	00	G
002034131	2T	1390	R14900		1	4	EA		A1A11	0000032.50	D0	FUZE,PROX		74-0			85103	A901	1	BV	G
002034132	2T	1390	X31185		1	4	EA	X	A3X00	0000028.00	D0	FZ	VT	72 3			80130	A901	1	00	G
002034133	2T	1390	X31225		1	4	EA	X	A3X0C	0000032.50	D0	FUZE		75 1			79278	A901	1		G
002034134	2T	1390	X30985	N237	1	4	EA	X	A3X11	0000007.00	D0	FUZE,MT		25-5			88064	A901	1	BV	G
002034169	2T	1320	R27350	D249	0	7	EA	K	A1E11	0000130.00	Z1	PROJ,5/38	VTNF				91319	A901	1	BV	G
002034221	2E	1370	X37500		1	4	EA	X	A3X00	0000008.17	D0	MARKER,LOC		7-2			79019	A901	1		G
002034232	2T	1305	XP8525	A641	0	U	EA	K	A1C11	0000000.07	92	LINK,CTG	M9	.50			03098	A901	4	BV	B
002034233	2T	1330	XP8368	G910	0	2	EA	K	A1D11	0000001.75	92	GRENADE,HND,OFF					02319	A901	4	BV	G
002034304	2T	1390	X30568	N240	1	4	EA		A3X11	0000011.00	D0	FUZE,MT		50-8			89124	A901	1	BV	G
002034309	2T	1320	X66488	D394	0	7	EA	K	A1E66	0000131.00	92	PROJ,6/47	AP				98247	A901	1	BV	G
002038548	2T	1390	X30580		1	4	EA	X	A3X11	0000011.00	D0	FZ	MECH	51 1			88141	A901	1	BV	G
002038577	2T	1320	R24350	D237	1	U	EA		A1E11	0000037.00	D0	PROJ,5/38	COM				88120	A901	1	BV	G
002038876	2T	1320	X66469	D328	0	7	EA	K	A1E11	0000150.00	92	PROJ,5/54	ILLUM				98247	A901	1	BV	G
002038897	2T	1320	R37400	D881	0	7	EA	K	A1E11	0000810.00	C2	PROJ,16/50	BLPT				92032	A901	1	BV	G
002038925	2T	1320	R37400	D637	1					0000000.00	D0						69269				
002038985	0T	1315	L17500	C441	1	P	EA		A020L	0000043.20	D0	CTG,105MM	M360				96055	A901	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
002040851	0T	1375	L31200	M456	1	3	FT	K	A010L	0000000.11		CORD,DET	TY4			03125	A901	4	00	G
002040851	2T	1375	E66677	M456	0	3	FT	K	A1F11	0000000.11		CORD,DET	TY4			03125	A901	3	BV	G
002044404	2E	1325	A26510	E832	1	U	EA	K	A2B21	0001700.00	D0	DISP CBU-55A/B				93230	A901	1	BV	G
002044405	2E	1325	A26520	E832	1	U	EA	K	A2E21	0001700.00	D0	DISP CBU-55A/B				92224	A901	1	BV	G
002044406	2E	8140	X68186	ZW83	0	U	EA	K	A2I41	0000320.00	C3	CNTR,CNU-208/E				04021	A901	3	BV	A
002044407	2T	1350	G03040	R060	6	U	EA		A3E11	0000280.00	M0	6T 1350 00 204 4407		R060	G03040	93273	N6T2	0	BV	B
002044407	6T	1350	G03040	R060	0	U	EA		A3D21	0000280.00	M0	ARM DEV 10 0NS				93278	N6T2	0	BV	B
002044408	2T	1350	G03160	R062	6	7	EA		A3E11	0000170.00	M0	6T 1350 00 204 4408		R062	XG8614	93273	N6T2	0	BV	D
002044408	6T	1350	XG8614	R062	0	7	EA		A3E51	0000170.00	92	ARM DEV 11 0NS				00237	N6T2	0	BV	D
002050137	0T	1375	L31050	M456	0	3	FT	K	A010L	0000000.11		CORD,DETG				03125	A901	4	00	G
002051584	2E	1325	A12140	E821	1	U	EA		A2E21	0001800.00	D0	DISP CBU-72/B				87086	A901	1	BV	G
002051588	4T	8140	SHC160	QW87	0	U	EA		A3A41	0000750.00	C3	CNTR,SH 536	0			97235	N2T4	0	BV	A
002051589	4T	8140	SHC040	QW88	0	U	EA		A3A41	0003000.00	C3	CNTR,SH 481	0			97235	N2T4	0	BV	A
002051594	2E	1377	HH2550	MC08	0	7	SE	K	A2C21	0012011.90	C4	CORD,DET,SET				02361	N2T4	0	BV	G
002051596	2E	1377	HH2560	MC09	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002051604	2E	1377	HH2570	MC10	0	7	EA	K	A2C21	0000141.44	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002051605	2E	1377	HH2580	MC11	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002051609	2E	1370	Y04500	LW55	1	4	EA		A2A21	0000025.00	D0	FLARE DCOY 46-1				89034	A901	1	BV	G
002051615	2E	1370	B00850	LW56	1	4	EA		A2G21	0000036.00	D0	CAT.GEN.WMU-2/B				84090	A901	3	00	G
002051633	2E	1377	HE3060	MC55	0	7	EA	K	A2C21	0000013.07		CTG IMPULSE				00206	N2T4	0	BV	G
002051635	2E	1377	H03710	MC75	1	U	EA		A2C21	0000010.00	D0	CTG IMP MB41880				88036	N2T4	0	BV	G
002051636	2T	1390	X65807		0	4	EA	K	A1A11	0000001.93	92	PRIMER 22	2			98240	A901	3	BV	G
002054201	2T	5310	X57151		1	U	EA	X	A3X00	0000000.05	D0	SPACER ARM WIRE				80130				A
002054203	2T	5310	X57152		1	U	EA	X	A3X11	0000000.05	D0	SPACER ARM WIRE				85291			BV	A
002059929	2T	5310	X63825		1	U	EA	X	A3X00	0000000.90	D0	WASHER FLAT				76009				A
002079084	6T	5310	G28450	UG94	1	U	EA		ARR0G	0000000.10	D0	NUT SELF LOCK				74277				A
002092683	8E	1420	X65119	PF43	0	7	EA		V2AM1	0001800.00	92	XMTR SET DKT-38				98217	N8E2	0	BV	D
002092695	8E	1420	X65114	PF44	0	7	EA		V2AM1	0001800.00	92	XMTR SET DKT-38				98217	N8E2	0	BV	D
002092700	8E	1420	X65108	PF45	0	7	EA		V2AM1	0001800.00	92	XMTR SET DKT-38				98217	N8E2	0	BV	D
002092706	8E	1420	X65105	PF46	0	7	EA		V2AM1	0001800.00	92	XMTR SET DKT-38				98217	N8E2	0	BV	D
002092713	8E	1420	X65100	PF47	0	7	EA		V2AM1	0001800.00	92	XMTR SET DKT-38				98217	N8E2	0	BV	D
002092717	8E	1420	X65092	PF50	0	7	EA		V2AM1	0001800.00	92	XMTR SET DKT-38				98217	N8E2	0	BV	D
002092722	8E	1420	X65094	PF48	0	7	EA		V2AM1	0001800.00	92	XMTR SET DKT-38				98217	N8E2	0	BV	D
002092727	8E	1420	X65099	PF49	0	7	EA		V2AM1	0001800.00	92	XMTR SET DKT-38				98217	N8E2	0	BV	D
002092730	8E	1420	X65091	PF51	0	7	EA		V2AM1	0001800.00	92	XMTR SET DKT-38				98217	N8E2	0	BV	D
002097580	2E	8140	O15765	JW22	0	U	EA	K	A2I21	0000005.50	Z1	PALT,ADP 58&1				91303	A901	3	BV	B
002098670	2T	5340	D24300		1					0000000.00	D0					70025				
002124602	2T	1375	E08100	MW27	0	U	EA	K	A1F11	0000000.12	C4	CLIP,CORD	M1			98050	N2T4	3	BV	D
002133832	2T	1320	R10750	D336	0	7	EA	K	A1E11	0000195.10	C4	DUMMY PROJ,5/54				99210	A901	1	BV	D
002133833	2T	1320	R10800	D336	0	7	EA	K	A1E11	0000180.00	C4	DUMMY PROJ,5/54				99210	A901	1	BV	D
002133834	6T	4923	X68438		0	U	EA		A3E31	0000150.00	92	ENGR CHNG KIT#5				99328	N6T2	0	BV	B
002158884	0T	1315	L19400	C445	1	7	EA	K	A020L	0000098.02	D0	CTG,105MM M1				97224	A901	4	00	G
002158885	0T	1315	L18850	C445	1	7	EA	K	A020L	0000098.02	D0	CTG,105MM,M1				97224	A901	4	00	G
002158886	0T	1315	L18950	C445	0	7	EA	K	A020L	0000098.02		CTG,105MM M1				00206	A901	4	00	G
002158887	2T	1320	X65650		0	7	EA		A1A11	0000091.57	93	PROJ BODY 5/38				98260	A901	1	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
002172330	2E	1325	X28950		1	4	EA	X	A3X00	0000009.80	D0	FUZE,BOMB,AN-M1	79278				G
002198510	0T	1330	X33125	G935	1	2	EA	X	A3X00	0000002.70		GRENADE,HND,SMK	90150	A901	4	00	G
002198510	2T	1330	X66580	G935	0	2	EA	K	A1D11	0000002.70	92	GRENADE,HND,SMK	98255	A901	4	BV	G
002198511	0T	1330	L40900	G930	0	4	EA	K	A010L	0000019.19	C4	GRENADE,HND,SMK	98353	A901	4	00	G
002198511	2T	1330	P18650	G930	0	4	EA	K	A1D11	0000037.17	C4	GRENADE,HND,SMK	02266	A901	4	BV	G
002198557	0T	1330	L40500	G900	0	3	EA	K	A010L	0000018.71	C4	GRENADE,HND,INC	98353	A901	4	00	G
002198557	2T	1330	P17750	G900	0	3	EA	K	A1D11	0000032.16	C4	GRENADE,HND,INC	02266	A901	4	BV	G
002198562	2T	1375	X68064	M598	0	4	EA	K	A1F11	0000264.00	92	CRYPT DSTR M1A1	99247	A901	3	BV	G
002198563	2T	1375	E10750	M600	0	4	EA	K	A1F11	0000020.80	Z1	CRYPT DSTR M2A1	91337	A901	3	BV	G
002198564	2T	1375	E12700	M610	0	4	EA	K	A1F11	0000510.00		FILE DSTR M4	93336	A901	3	BV	G
002198567	2E	1377	X66708	M842	6	7	EA	K	A2C21	0000002.06	M4	2T 1377 00 219 8567 M842 X66708	00221	N2T4	3	BV	G
002198567	2T	1377	X66708	M842	0	7	EA	K	A2C21	0000002.06	M4	SQUIB,ELEC M1	00223	N2T4	3	BV	G
002198574	0T	1365	L55800	K941	1	1	EA		A020L	0000046.00	D0	TOXIC GAS SET	80228		4		G
002198576	0T	1330	X33275	G960	1	4	EA	X	A3X00	0000001.80	D0	GRENADE,HND,CN	86290	A901	4	00	G
002198576	2T	1330	X66581	G960	0	4	EA	K	A1D11	0000001.80	92	GRENADE,HND,CN	98255	A901	4	BV	G
002198577	0T	1330	X33300	G960	1	4	EA	X	A3X00	0000002.75	D0	GRENADE,HND,CN	87044	A901	4	00	G
002198577	2T	1330	X66582	G960	0	4	EA	K	A1D11	0000002.75	92	GRENADE,HND,CN	98255	A901	4	BV	G
002198578	2T	1330	P40400		1					0000000.00	D0		70068				
002198579	2T	1330	X66578	G905	0	4	EA	K	A1D11	0000002.70	92	GRENADE,HND,CN	98255	A901	1	BV	G
002198583	0T	1375	L42800	M680	1	4	EA		A010L	0000002.85	C2	IGN CYL,FTHROWR	89013	A901	4	00	G
002198583	2T	1375	X66699	M680	0	4	EA	K	A1F11	0000002.85	92	IGN CYL,FTHROWR	98255	A901	3	BV	G
002198591	2E	1325	A30200	F595	1					0000000.00	D0		69219				
002198645	2E	1325	A05325		1	3	EA	K	A2I21	0000002.70	D0	BURSTER AN-M4	99097	N2T4	0	BV	G
002198650	2E	1325	X00275		1	P	EA	X	A3X00	0000003.60	D0	ADAPTER-BOOSTER	76118				G
002198651	2E	1325	X00300		1	3	EA	X	A3X0C	0000003.90	D0	ADAPT,BSTR,BMB	79278	A901	1		G
002198659	2E	1325	A29900	F585	1					0000000.00	D0		69219				
002198681	2E	1325	X37850		1	U	EA	X	A3X00	0000004.00	D0	FUZE,BOMBANM158	74173				G
002202051	0T	1340	L49150	JX12	1	U	LB		A040L	0000003.73	D0	PROP GN	87044	A901	4	00	G
002202054	0T	1375	L35425	M975	1	4	EA	K	A020L	0000000.66	D0	FZ CRYPTO M210	01059	A901	3	00	G
002202360	2E	1377	H04910	M016	1	U	EA		A2D21	0000001.00	D0	CTG,IMPUL 129&0	88036	N2T4	0	BV	G
002202361	2E	1377	X68045	M018	0	P	EA	K	A2C11	0000005.00	92	CTG,IMPUL	99190	N2T4	0	BV	G
002202361	2E	1377	H04350	M018	1	P	EA	K	A3G00	0000005.00	NX	CTG,IMPUL	96310	N2T4	0	BV	G
002202362	0T	1315	L27000	CX50	1	U	EA		A040L	0000001.70	D0	CHG,PROP M90	88155	A901	4	00	G
002203352	8T	1420	T6G11M	NW71	0	7	EA		A1Z00	0000300.00	CY	CTLSUR 9027 2	94182	N2T4	3	BV	D
002203701	8E	6920	X65006	ZW47	0	7	EA		V1AM4	0000300.00	92	BODY SEC MDU26A	98205	N8E2	0	BV	D
002203703	0T	1315	L32800	C805	1	J	EA		A020L	0000090.60	D0	PRJ-P CHG 120MM	73251				G
002203704	0T	1315	L32850	C806	1	J	EA		A020L	0000090.60	D0	PRJ-P CHG 120MM	73327				G
002203706	0T	1315	L32150	C801	1	J	EA		A020L	0000132.00	D0	PROJ&PROP CHG	73321				G
002205182	0T	8140	L55200	XX41	1	U	EA		A040L	0000000.05	D0	STOP,PACK,STL	85313	A901	4	00	B
002205189	0T	8140	L02600	AX08	0	U	EA	K	A040L	0000000.40	Z1	BOX BODY WOOD	96090	A901	4	00	A
002205190	0T	8140	L02700	AX09	0	U	EA	K	A040L	0000000.05	Z1	BOX END,WOOD	96090	A901	4	00	A
002205194	2T	1315	X65466		0	U	EA		A1A11	0000000.10	C3	PLUG FZ 81MM	03344	A901	1	BV	A
002205198	0T	8140	L03800	BX15	0	U	EA	K	A020L	0000002.21	Z1	BOX PACK WOOD	96091	A901	4	00	A
002205198	2T	8140	O02960	BX15	0	U	EA		A1A11	0000002.21	90	BOX PACK WOOD	93338	A901	3	BV	A
002205199	0T	8140	L29750	BX16	0	U	EA	K	A020L	0000000.98	C3	CNTR FBR M567	03321	A901	4	00	A

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
002205199	2T	8140	O05110	BX16	0	U	EA		A1A11	0000000.98	C3	CNTR FBR M567	03321	A901	3	BV	A
002205200	2T	1310	Q18135	BX04	0	7	EA	K	A1A11	0000000.14	C2	EXTENSION,FIN	92032	A901	0	BV	D
002205205	2T	1320	X65651		0	7	EA	K	A1A11	0000265.00	93	CANSTR,FILL ASY	98260	A901	1	BV	G
002209959	2T	1340	J04620	HW41	1	U	EA		A1D11	0000239.00	D0	MESGR LINE ASSY	88246	N2T4	0	BV	B
002209961	2E	1361	D02650	SW24	1	3	EA		A3K00	0000032.40	D0	SUS 59 5	80172	N2T4	0	00	G
002209962	2E	1361	D02600	SW23	1	3	EA		A3K00	0000032.40	D0	SUS 59 5	80172	N2T4	0	00	G
002209963	2E	1361	D02660	SW22	1	4	EA	K	A2F11	0000032.40	D0	SUS 59 5	97318	N2T4	0	BV	G
002209964	2E	1361	D02500	SW21	1	3	EA		A3K00	0000032.40	D0	SUS 59 5	80172	N2T4	0	00	G
002209965	2E	1361	D02450	SW20	1	3	EA		A3K00	0000032.40	D0	SUS 59 5	80172	N2T4	0	00	G
002209966	2E	1361	D02650	SW19	1	4	EA	K	A2F11	0000032.40	D0	SUS 59 5	97318	N2T4	0	BV	G
002209967	2E	1361	D02350	SW18	1	3	EA		A3K00	0000032.40	D0	SUS 59 5	80172	N2T4	0	00	G
002209968	2E	1361	D82705		1					0000000.00	D0		72079				
002209969	2T	1320	X66468	D325	0	C	EA	K	A1E11	0000365.00	C4	PROJ,RKT ASSTD	98353	A901	1	BV	G
002209973	2T	1340	X65719		1	3	EA		A1A11	0000100.00	92	WARHD,5/54 78-0	98239	A901	1	BV	G
002209982	2T	1320	R47800		1	U	EA		A2100	0000045.61	D0	WARHD BODY,5/54	77141			00	D
002209987	2T	1320	R21500		1	P	EA		A2100	0000220.00	D0	MOTOR,RKT 64-0	77141			00	G
002216466	2T	1305	XQ8344	A785	0	3	EA	K	A1D11	0000001.51	92	CTG 20MM M210	02319	A901	4	BV	G
002219625	2T	1350	G50180	BW97	6	U	EA		A3G11	0000014.00	M0	6T 1350 00 221 9625 BW97 G50180	93273	N6T2	0	BV	B
002219625	6T	1350	G50180	BW97	0	U	EA		A3E31	0000014.00	M0	PLATE,BLANKING	93278	N6T2	0	BV	B
002220877	2T	1350	X01985		1	U	EA	X	A3X11	0000025.00	D0	BND SHP ASSY	81226	N2T4	0	00	B
002220878	2T	1370	B03250	L450	1	4	EA		A1D11	0000018.50	D0	FLARE SURF 20-0	87156	A901	3	BV	G
002229062	2E	1377	HQ9250	M763	0	7	EA	K	A3W21	0000300.00		INITIATOR,M113	93336	N2T4	0	BV	G
002229063	2E	1377	HZ0150	M222	0	7	EA		A3W21	0000076.10		CTG,IMP M36A1	94271	N2T4	3	BV	G
002230098	2E	1370	B08950	L524	0	4	EA	K	A2G21	0000033.33	Z1	SIGNAL SMK ILLU	91291	A901	3	BV	G
002230099	0T	1375	L26260	M418	1	2	EA	K	A010L	0000034.00	D0	CHG,DEM 47 0	97224	A901	4	00	G
002230099	2T	1375	E05450	M418	0	2	EA	K	A1F11	0000187.23	C4	CHG,DEM 47 0	99215	A901	3	BV	G
002237224	2E	1340	X67453	H459	0	4	EA	K	A2E11	0000160.00	92	ROCKET 2.75 FLE	98275	A901	3	BV	G
002239543	4T	1355	X67344	TW52	0	7	EA		A3A51	0009823.00	92	BULKHD ASSY,AFT	98274	N2T4	0	BV	F
002239544	6T	6135	X02655		1	U	EA	X	A3X00	0000025.00	D0	BATTERY 95-0	82037	N6T4	0	00	B
002239547	6T	6135	X02660	RW11	1	U	EA	X	A3X00	0000025.00	D0	BATT MER 95 1	85291	N6T4	0	BV	B
002239548	6T	6135	X02660		1	U	EA	X	A3X00	0000030.00	D0	BATTERY 95-0A	75291			BQ	B
002239562	6T	6135	X02665	RW12	1	U	EA	X	A3X00	0000030.00	D0	BATT MER 95 1A	85291	N6T4	0	BV	B
002239563	6T	6135	XG0333	RW13	0	7	EA		A3G61	0000025.00	93	BATT MER 95 1B	04013	N6T2	0	BV	F
002239564	6T	1350	XG0351	RW08	0	C	EA		A3G31	0000210.00	92	FIR MEC 42 1	04013	N6T2	0	BV	P
002239566	2T	1350	G27860	RW07	6	C	EA		A3G11	0000210.00	M0	6T 1350 00 223 9566 RW07 G27860	93273	N6T2	0	BV	P
002239566	6T	1350	G27860	RW07	0	C	EA		A3G31	0000210.00	M0	FIR MEC 42 0	93278	N6T2	0	BV	P
002239568	2T	1350	G35360	RW06	6	U	EA		A3E11	0003828.00	C2	6T 1350 00 223 9568 RW06 G35360	97163	N6T2	0	BV	B
002239568	6T	1350	G35360	RW06	0	U	EA		A3D21	0003828.00	C2	MECH SECT 1 2	97163	N6T2	0	BV	B
002239570	4T	8140	SCC000	TW68	0	U	EA		A3A41	0000004.00	C3	CNTR,SH	97235	N2T4	0	BV	A
002246157	2T	1320	R28500		0	7	EA	K	A1A11	0000131.00	C4	PROJ BODY 5/54	99211	A901	1	BV	D
002246264	2E	8140	X67407		0	U	EA	K	A2E21	0000019.35	C3	CNTR,AMMO WOOD	04015	A901	1	BV	A
002246305	0T	1310	L12325	B630	1	3	EA	K	A020L	0000015.00	D0	CTG,60MM M302A1	00224	A901	4	00	G
002246317	2E	1370	B00800	LW48	0	4	EA	K	A2G21	0000025.00	Z1	CAT GEN WMU-1/B	91291	N2T4	0	BV	G
002252419	2T	1375	E09550	MW49	0	U	EA	K	A1F11	0000000.23	Z1	CONN	91337	A901	3	BV	B
002255338	2E	1340	X36550		1	U	EA	X	A3X00	0000012.30	D0	KIT KMU-52/A	77147			BV	L

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
002255339	2E	1370	X57150		1	4	EA	X	A3X00	0000028.00	D0	SMK TRK DEV 1-0		79026	A901	1		G
002255340	2T	1370	X66648	L568	0	4	EA	K	A1D11	0000063.00	92	MARKER LOC 28-0		98255	A901	3	BV	G
002255343	2T	1315	X65467		0	7	EA		A1A11	0000024.50	93	PROJ 3/50 36 0		98256	A901	1	BV	D
002255345	2T	1315	X66409	C373	0	7	EA	K	A1D11	0000106.00	92	CTG 3/50 VT		98247	A901	1	BV	G
002255346	2T	1315	X66412	C375	0	7	EA	K	A1D11	0000105.00	92	CTG 3/50 VT		98247	A901	1	BV	G
002255347	2T	1315	X66410	C373	0	7	EA	K	A1D11	0000106.00	92	CTG,3/50 VT		98247	A901	1	BV	G
002255348	2T	1315	X66413	C375	0	7	EA	K	A1D11	0000105.00	92	CTG,3/50 VT		98247	A901	1	BV	G
002263781	4T	1356	SHB030	T636	0	7	EA		A3A41	0000893.00		ARM DEV 2 5		94271	N2T4	0	BV	G
002263784	4T	1355	SHB160	TU47	0	7	EA		A3A41	0000902.00	93	CTL CBL 6 0		92088	N2T4	0	BV	D
002263907	8T	1427	T3B12S	PL21	1	C	EA	C	A1Z00	0122213.00	D0	G-C GRP 7 11		96033	N8T2	0	BV	P
002264025	8T	1427	T3B11S	PL20	1	C	EA	C	T3B11	0122213.00	D0	G-C GRP 7 10		82141	N8T4	0	XQ	D
002264026	8T	1410	T3A22S	1684	1	C	EA	C	T3A22	0142178.00	D0	GM 8J 2		83309	N8T4	0	XQ	G
002264601	0T	1345	L44450	K232	1	U	EA		A020L	0000033.35	D0	MINE,AT PRAC		79026				D
002264754	8T	1410	T6A49S	1949	1	C	EA	C	T6A49	0062787.00	D0	GMP 66A 7		81240	N8T4	0	XQ	G
002265077	8T	1410	T6A48S	1948	1	C	EA	C	T6A48	0045116.00	D0	GM 66A 7		81240	N8T4	0	XQ	G
002265247	8T	1410	T6A50S	1950	1	C	EA	C	T6A50	0059116.00	D0	GMUDTM 66A 7		81240	N8T4	0	XQ	G
002266345	2E	1325	X64479	EW11	0	7	EA	K	A2I11	0001000.50	92	AF GR MXU-641/B		98171	N2T4	0	BV	D
002266669	4T	1355	SHB440	TU46	0	C	EA		A3A41	0042100.00	C9	NOSE/CONTROL GR		91184	N2T4	0	BV	P
002266693	4T	1355	SHB010	TU48	0	7	EA	C	A3A41	0022100.00		AFTBDY/TLCON GR		97338	N2T4	0	BV	G
002270339	2T	1350	G27180	R466	6	U	SE		A3E11	0000060.00	C2	6T 1350 00 227 0339 R466	G27180	97162	N6T2	0	BV	B
002270339	6T	1350	G27180	R466	1	U	SE		A3E21	0000060.00	D0	FIN,TAIL 8 0NS		99287	N6T2	0	BV	B
002270346	2T	1350	G27260	R467	6	U	SE		A3E11	0000060.00	C2	6T 1350 00 227 0346 R467	G27260	97162	N6T2	0	BV	B
002270346	6T	1350	G27260	R467	1	U	SE		A3E61	0000060.00	D0	FIN,TAIL 9 0NS		99287	N6T2	0	BV	B
002270358	2T	1350	G27320	R469	6	U	SE		A3G11	0000016.26	C2	6T 1350 00 227 0358 R469	XG0498	97165	N6T2	0	BV	B
002270358	6T	1350	XG0498	R469	0	U	SE		A3E31	0000016.26	92	FIN,TAIL 10 0NS		04016	N6T2	0	BV	B
002270359	2T	1350	G26320	R519	6	U	EA		A3E11	0000045.00	C2	6T 1350 00 227 0359 R519	XG0400	97162	N6T2	0	BV	B
002270359	6T	1350	XG0400	R519	0	U	EA		A3E31	0000045.00	92	FARNG N 11 1NS		04013	N6T2	0	BV	B
002270360	2T	1350	G27380	R470	6	U	SE		A3D11	0000025.00	RD	2T 1350 00 016 3821 R355	G27340	87305		0	BV	B
002270360	6T	1350	G24165	R470	6	U	EA		ARR0G	0000025.00	M0	2T 1350 00 227 0360 R470	G27380	74316				B
002270361	2T	1350	G27440	R471	6	U	SE		A3E11	0000026.00	RD	2T 1350 00 016 3824 R356	G27400	87304		0	BV	B
002270361	6T	1350	G24190	R471	6	U	EA		ARR0G	0000026.00	M0	2T 1350 00 227 0361 R471	G27440	74316				B
002270366	2T	1350	G27520	R472	6	U	SE		A3D11	0000019.00	RD	2T 1350 00 464 6218 R357	G27480	87303		0	BV	B
002270366	6T	1350	G24215	R472	6	U	EA		ARR0G	0000019.00	M0	2T 1350 00 227 0366 R472	G27520	74316				B
002270374	2T	1350	G26280	R518	6	U	EA		A3E11	0000026.00	C2	6T 1350 00 227 0374 R518	XG0513	97162	N6T2	0	BV	B
002270374	6T	1350	XG0513	R518	0	U	EA		A3E31	0000026.00	92	FARNG N 10 1NS		04021	N6T2	0	BV	B
002270378	2E	1325	X64415	FW91	0	U	EA	K	A2I21	0000002.50	92	BAND ASSY,RELEA		98171	A901	1	BV	B
002278694	2T	1320	R36800	D637	6					0000000.00	RA	2T 1320 00 039 3759 D637	X66553	70155				
002286282	0T	1315	L21400	C477	0	7	EA	K	A020L	0000047.58		CTG,105MM M60A2		00206	A901	4	00	G
002286283	0T	1315	L21300	C477	1	7	EA	K	A020L	0000047.58	D0	CTG,105MM M602A		97224	A901	4	00	G
002286284	0T	1315	L21350	C477	0	7	EA	K	A020L	0000047.58		CTG,105MM M60A2		00206	A901	4	00	G
002288383	0T	1390	L37600	NX83	1	4	EA	K	A040L	0000001.21	D0	FUZE ASSEMBLY,M		97224	A901	4	00	G
002289058	4T	6920	SGB690	TA66	0	C	EA		A3F61	0025830.48	93	TRNPNR 1 1		92088	N2T4	0	BV	P
002293531	2T	1305	X66212	A748	0	3	EA	K	A1D11	0000001.17	92	CTG,20MM LNK.		98245	A901	1	BV	G
002296535	0T	1315	L55900	XX13	1	7	EA	K	A040L	0000002.35	DN	TRACER M13		02165	A901	4	00	G
002297012	8T	1450	X67667	SW68	0	U	EA		A1I99	0002500.00	92	BEAM 15 0		98287	N8T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
002302141	2T	1390	Q19625		0	C	EA	K	A1A11	0000301.00		FZ PROX MK72-17			93168	A901	3	BV	G
002311157	2E	1305	Q60650		6					0000000.00	RD	2E 1305 00 231 1357		Q22750	72106				
002311357	2E	1305	Q22750		1	U	EA		A1A21	0000000.28	D0	PROJ,20MM 11-1			87072	A901	1	BV	L
002311358	2E	1370	B02350	L428	1	4	EA		A2G21	0000058.00	D0	FLARE A/C 45-0			84090	A901	1	00	G
002311359	0T	1315	X13400		1	P	EA	X	A3X00	0000030.42	D0	CTG,81MM M370			77141				G
002311360	8T	1450	X67666		0	U	EA		A1I99	0000040.00	92	BASE 8783 88			98287	N8T2	0	BV	B
002314629	0T	1315	L18900	C445	0	7	EA	K	A020L	0000098.02		CTG,105MM,HE M1			00206	A901	4	00	G
002314630	0T	1305	L08250	A130	1	4	EA	K	A010L	0000000.34	D0	CTG,7.62 BL M80			97221	A901	4	00	G
002314631	2T	1320	R26750		1	U	EA		A2100	0000025.00	D0	PROJ BODY 5/38			77141			00	D
002326014	0T	6640	L55250	GX04	0	U	EA	K	A010L	0000000.01	Z1	STOPPER,CORK NO			96114	A901	4	00	A
002326014	2T	6640	P20400	GX04	1	U	EA		A3R00	0000000.01	Z5	STOPPER,CORK NO			80306	A901		00	A
002327012	4E	1336	V7H15M		1	U	EA		A2B21	0000103.00	D0	DET CORD SMDC			88211	N2T4	0	BV	G
002327014	4E	1336	V7H17M		1	U	EA		A2B21	0000046.00	D0	DET CORD SMDC			88211	N2T4	0	BV	G
002327380	4T	1355	X64748	TW57	0	7	EA		A3C21	0010000.00	92	DMY TORP 37 2			98196	N2T4	0	BV	D
002327381	4T	1355	X64747	TW56	0	7	EA		A3C21	0010000.00	92	DMY TORP 37 3			98196	N2T4	0	BV	D
002327386	4T	1355	SGB010	TW55	1	U	SE		A3B61	0000850.00	D0	ACCY SET,A/C			87170	N2T4	0	BV	G
002340070	8T	1410	X67724		0	7	EA		A1N99	0020270.00	92	GMDMY 58 0			98288	N8T2	0	BV	D
002340071	2E	1325	A34210	GW04	0	4	EA	K	A2I21	0000085.00		INITIATOR 13-0			94271	A901	1	BV	G
002340072	8T	1450	T5X58M	6W89	0	U	EA		A1I30	0000987.00	CY	STAND 8 1			94182	N8T2	0	BV	B
002343266	0T	1410	L41350	PC08	1	P	EA	C	A050L	0181197.00		GM,HAWK MIM-23B			03055	A302	4	00	G
002343266	0T	1410	L41350	PC08	1	P	EA	C	A050L	0181197.00	D0	GM,HAWK MIM-23B			03056	A302	4	00	G
002346751	8T	1336	X67776	VW73	0	C	EA	C	A1Z00	0007175.00	92	FZSAY 368 1			98288	N8T2	0	BV	P
002346889	4T	1355	X64541	QW89	0	7	EA		A3B31	0000658.00	92	CBL ASSY 21 0			98192	N2T4	0	BV	D
002346889	8S	1355	SG0400	QW89	6	7	EA		A3S3S	0000658.00	C3	4T 1355 00 234 6889	QW89	X64541	96347	N2T4	0	XQ	D
002346896	4T	1356	X64542	QW90	0	7	EA	C	A3B31	0002171.00		ISA 3 2			98324	N2T4	0	BV	G
002346896	8S	1356	SD0500	QW90	6	7	EA	C	A3S3S	0002171.00		4T 1356 00 234 6896	QW90	X64542	98324	N2T4	0	XQ	G
002346940	2T	1370	G66660	L264	6	4	EA	K	A3G11	0000198.00	M0	6T 1370 00 234 6940	L264	G66660	93273	A901	1	BV	G
002346940	6T	1370	G66660	L264	0	4	EA	K	A3E31	0000198.00	M0	SIGNAL 115 0			93278	A901	1	BV	G
002346950	2T	1370	G66700	L265	6	4	EA	K	A3G11	0000198.00	M0	6T 1370 00 234 6950	L265	G66700	93273	A901	1	BV	G
002346950	6T	1370	G66700	L265	0	4	EA	K	A3E31	0000198.00	M0	SIGNAL 116 0			93278	A901	1	BV	G
002386556	8T	1420	X67682	NW76	0	7	EA		A1K00	0000400.00	92	DORFAY 8596 62			98287	N8T2	0	BV	D
002386557	8T	1420	X67681	NW79	0	7	EA		A1K00	0000400.00	92	DORFAY 8596 67			98287	N8T2	0	BV	D
002386558	6T	1350	G30000		5	U	EA		ARR0G	0000003.00	M0	4N 1350 00 238 6558		G30000	74319				B
002386559	2T	1310	Q10250	B549	1					0000000.00	D0				72015				
002386560	2E	8140	O15775	JW19	0	U	EA	K	A2E21	0000095.00	Z1	PALLET ADP 58-1			91303	A901	3	BV	B
002386561	2E	8140	O15780	JW23	0	U	EA	K	A2E21	0000003.40	Z1	PALT,TOP 58-1			91303	A901	3	BV	B
002389325	2E	1377	HQ9000	M575	1	U	EA	K	A3W21	0000020.00	D0	INITIATOR,M104			97190	N2T4	0	BV	G
002394085	0T	1340	X50495	H602	1	3	EA	X	A3X00	0000014.55	D0	RKT,3.5IN M30			81290		4	00	G
002394276	8T	1336	T3D44S	ZW58	1	U	EA	C	T3D44	0015051.00	D0	TLMKIT 2252.5			82086	N8T4	0	XQ	D
002394302	8T	1336	T3D45S	ZW57	1	U	EA	C	T3D45	0015051.00	D0	TLMKIT 2262.5			80242	N8T4	0	XQ	D
002394303	2E	1325	A00900	F483	1	U	EA		A3L00	0000013.80	D0	ARM ASSY 3 2			77141			00	L
002394306	2E	1325	A01000	F484	1	U	EA		A3L00	0000013.80	D0	ARM ASSY 4 2			77141			00	L
002394308	2E	1325	X68104	F485	0	7	EA	K	A2I21	0000013.80	92	ARM ASSY 5 2			99270	A901	1	BV	D
002397184	2E	1325	X68191	G179	0	7	EA	K	A2I21	0000120.00	92	FUZE 346 0			99302	A901	1	BV	D
002397185	2T	1315	X65468		0	3	EA		A1A11	0000028.50	93	PROJ 3/50 33MOD			98256	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
002397186	2T	1315	X65469		0	3	EA		A1A11	0000028.50	93	PROJ 3/50 33MOD				98256	A901	1	BV	G
002409882	2T	1370	B05060	L586	0	4	EA		A1D11	0000200.00	C1	MARKER	76	0		99032	A901	3	BV	G
002409882	2T	1370	B05060	L586	1	4	EA		A1D11	0000200.00	C1	MARKER	76	0		99032	A901	3	BV	G
002409883	2T	1370	B05300	L591	0	4	EA	K	A1D11	0000200.00		MARKER	80			99261	A901	3	BV	G
002409884	2T	1370	B05050	L587	0	4	EA	K	A1D11	0000200.00		MARKER	75	0		91365	A901	3	BV	G
002409885	2T	1370	B05150	L588	0	4	EA	K	A1D11	0000200.00		MARKER	77	0		91365	A901	3	BV	G
002409886	2T	1370	B05200	L589	0	4	EA	K	A1D11	0000200.00		MARKER	78	0		91365	A901	3	BV	G
002409887	2T	1370	B05250	L590	0	4	EA	K	A1D11	0000200.00		MARKER	79	0		91365	A901	3	BV	G
002415846	2T	1350	X25500		1	U	EA	X	A3S0G	0000045.00	D0	FARNG N	11	1		75318				B
002415846	6T	1350	X33210		6	U	EA	X	ARR0G	0000045.00	D0	2T 1350 00 241 5846			X25500	75318				B
002415847	2T	8140	G20680	6W65	6	U	EA		A3E11	0001348.00	M0	6T 8140 00 241 5847		6W65	G20680	93273	N6T2	0	BV	B
002415847	6T	8140	G20680	6W65	0	U	EA		A3E61	0001348.00		CRATE	56	0		94286	N6T2	0	BV	B
002415848	6T	1350	G56020		1					0000000.00	D0					72135				
002415849	2T	1350	G48060		6	U	EA		A3E11	0000002.00	C2	6T 1350 00 241 5849			XG0478	97162	N6T2	0	BV	B
002415849	6T	1350	XG0478		0	U	EA		A3E31	0000002.00	92	ORDALT KT102767				04016	N6T2	0	BV	B
002415850	2T	1350	G73700		6	U	EA		A3H11	0002861.00	C2	6T 1350 00 241 5850			XG8440	97165	N6T2	0	BV	B
002415850	6T	1350	XG8440		0	U	EA		A3D51	0002861.00	92	TEST SE	1	1		02336	N6T2	0	BV	B
002419275	0T	1315	L14955	C276	0	3	EA	K	A020L	0000150.00		CTG 81MM SMK WP				00206	A901	3	00	G
002419275	2T	1315	X66340	C276	0	3	EA	K	A1D11	0000140.42		CTG 81MM SMK WP				00206	A901	3	BV	G
002419730	8E	8140	X65368	ZW67	0	U	EA		V7AM5	0002200.00	92	CNTR	372	4		98219	N8E2	0	BV	B
002420161	2T	1320	X65652		0	7	EA		A1A11	0000044.00	93	PROJ S AY 5/38				98260	A901	1	BV	G
002420162	2T	1320	X65653		0	7	EA		A1A11	0000044.00	93	PROJ S AY 5/38				98260	A901	1	BV	G
002420163	2T	8140	X25320		1	P	EA	X	A3X00	0000000.22	D0	EXTRACTOR 5.00				77147				B
002422972	2T	1390	Q20200		1	C	EA		A2100	0000080.00	D0	FZ PROX MK72-16				77141			00	G
002428384	2E	5865	A24000	NW37	1	U	EA		A2A21	0000391.00	D0	CHAFF,COUNTERME				84209	N2T4	0	00	L
002434142	2T	1320	R04150		0	7	EA	K	A1A11	0000058.95	C4	CASE,5/54 9-1				99211	A901	1	BV	D
002434145	2T	1320	R28050	D249	0	7	EA	K	A1E11	0000143.00	Z1	PROJ,5/38 VTNF				91319	A901	1	BV	G
002434147	2T	1320	R28100	D251	0	7	EA	K	A1E11	0000143.00	Z1	PROJ,5/38 VTNF				91319	A901	1	BV	G
002434153	2T	1320	R25000	D243	0	7	EA	K	A1E11	0000100.00	Z1	PROJ,5/38 HEMTF				91319	A901	1	BV	G
002434154	2T	1320	R25400	D245	0	7	EA	K	A1E11	0000185.00	Z1	PROJ,5/38 HE-PD				91319	A901	1	BV	G
002441578	2E	1377	HU0200	M447	0	7	EA	K	A3W21	0003137.00		RKT MTR XM-119				93336	N2T4	0	BV	G
002449699	2E	1325	A36500		1	U	EA	K	A2I21	0000000.93	D0	KIT				99097	A901	1	BV	B
002452687	8E	1420	V7B03S		1	C	EA	C	V7B03	0035500.00	D0	GUDSEC	18	A		79082			XH	G
002452688	8E	1420	V7B52M	NW50	1	U	EA		V7B52	0004500.00	D0	GUDSEC	19	D		79082			XH	L
002452689	8E	1420	V7B01S	PF05	1	C	EA	C	V7B01	0035500.00	D0	GUDSEC	16	A		79082			XH	G
002452782	8E	1420	V7B31S	VW70	1	U	EA	C	V7B31	0020000.00	D0	AUTPIL	8	A		79082			XH	G
002452783	8E	1420	V7B61M	VW71	1	U	EA		V7B61	0003000.00	D0	AUTPIL	10	D		79082			XH	L
002452784	8E	6920	V7B50S		1	C	EA	C	V7B50	0035000.00	D0	GUDSEC	16	T		79082			XH	G
002452785	2T	1395	R42700		0	U	EA		A1A11	0000000.48	C4	WAD,POLY FOAM				92032	A901	1	BV	B
002452956	2T	1325	D04810	F500	6					0000000.00	RA	2T 1361 00 471 3611			R04450	70282				
002452957	2T	1320	X52595		1	U	EA	X	A3X00	0000215.00	D0	MOTOR,RKT 62-1				80060	A901	1	00	G
002452958	2T	1320	R21000		1	P	EA		A2100	0000020.00	D0	IGNITER 279-1				77141			00	G
002452959	2E	1377	HE1800	M571	0	7	EA	K	A2Z21	0000358.30	C4	CTG,IMPULSE				02358	N2T4	0	BV	G
002452960	2E	1377	HQ1220	M682	0	7	EA	K	A2C21	0000222.70	C4	INIT,CTG ACT				02358	N2T4	0	BV	G
002452961	2E	1377	HQ1200	M681	0	7	EA	K	A2C21	0000219.67	C4	INIT,CTG ACT				02358	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
002452962	2E	1377	HQ1585	M719	0	7	EA	K	A2C21	0000351.00		INIT,CTG ACT			98255	N2T4	0	BV	G
002452963	2E	1377	HQ1600	M720	0	7	EA	K	A2C21	0000128.13	C4	INIT,CTG ACT			02358	N2T4	0	BV	G
002452964	2E	1377	HQ1240	M683	0	7	EA	K	A2C21	0000342.85	C4	INIT,CTG ACT			02358	N2T4	0	BV	G
002455296	2E	1377	H11005	M682	1					0000000.00	D0				69339				
002458758	8T	1450	T5X54M	SW70	0	U	EA		A1T00	0000300.00	CY	CRADLE 20 0/1			94182	N8T2	0	BV	B
002465743	2T	1350	G16400		6	U	EA		A3E11	0000080.00	M0	6T 1350 00 246 5743		XG0073	93273	N6T2	0	BV	B
002465743	6T	1350	XG0073		0	U	EA		A3E51	0000080.00	92	COIL TEST			03325	N6T2	0	BV	B
002465744	2T	4923	G74640		6	U	EA		A3H11	0002370.00	C2	6T 4923 00 246 5744		XG0110	97165	N6T2	0	BV	B
002465744	6T	4923	XG0110		0	U	EA		A3D51	0002370.00	92	TEST SE 269 2			03325	N6T2	0	BV	B
002465745	2T	1310	X65395		0	3	EA		A1A11	0000003.00	93	PROJ,40MM			98256	A901	1	BV	G
002465746	0T	1390	L49850	NX62	1	7	EA	K	A040L	0000000.18	D0	RETAINER			01059	A901	4	00	D
002465747	0T	1390	L39850	NX63	1	U	EA	K	A040L	0000000.03	D0	GASKET,PLASTIC			01059	A901	4	00	B
002465748	0T	1390	L51650	NX64	1	U	EA	K	A040L	0000000.03	D0	SCREW,LOCKWIRE			01059	A901	4	00	B
002465749	2T	1390	X66969	N487	0	C	EA	K	A1A11	0000122.00	92	FUZE,PROX 90-1			98247	A901	1	BV	G
002465750	2T	1390	Q20450		1	C	EA		A2200	0000146.50	D0	FUZE 92 0			77141			00	G
002473498	8E	1420	X65151		1	7	EA		V2AM1	0000120.00	D0	WING ASSY SPARR			03280	N8E2	0	BV	D
002473499	8E	1420	X65152		1	7	EA		V2AM1	0000036.00	D0	WING AS SPARROW			03280	N8E2	0	BV	D
002473727	2E	1340	J08950	H929	1	3	EA		A2A21	0000100.00	D0	WHD 5.00 34 1			83119	A901	3	00	G
002473728	2E	1305	X67230	A797	1	4	EA	K	A2B21	0000001.97	D0	CTG,20MM LNK.			03065	A901	1	BV	G
002473729	2E	1370	B01950	L423	0	4	EA	K	A2G21	0000058.00	C8	FLARE A/C 45&0			92032	A901	1	BV	G
002473731	2E	1370	X67249	LW50	0	U	EA	K	A2G21	0000000.03	92	SHEAR PIN ASSY			98274	A901	3	BV	B
002473741	2E	1370	B03900	LW49	0	U	EA	K	A2G21	0000000.34	Z1	LANYARD GUARD			91291	A901	3	BV	B
002482335	2T	1320	R26300	D280	0	C	EA	K	A1E11	0000228.00	Z1	PROJ,5/38 IR			91319	A901	1	BV	G
002482336	2T	1320	R26350	D280	0	C	EA	K	A1E11	0000933.33	C4	PROJ 119 0			99210	A901	1	BV	G
002482337	0T	1315	L13692	C256	1					0000000.00	D0				71227				
002488060	0T	1315	L25250	XX35	1	U	EA		A040L	0000014.88	D0	CASE,CTG XM200			85313	A901	4	00	D
002488066	0T	8140	L04200	GX14	0	U	EA	K	A040L	0000004.65	Z1	BX,PACK,WOOD			96114	A901	4	00	A
002488072	2T	1350	G23560	CW03	6	7	EA		A3E11	0001662.00	C5	6T 1350 00 248 8072	CW03	X68138	93320	N6T2	0	BV	C
002488072	6T	1350	X68138	CW03	0	7	EA		A3E61	0001662.00	92	DMY UMN 2500NS			99287	N6T2	0	BV	C
002488282	2T	1350	G23580	CW04	1	7	EA		A3E11	0001397.00	D0	DMY UMN 2502NS			92242	N2T4	0	BV	C
002488282	6T	1350	G20020	CW04	6	7	EA		ARR0G	0001397.00	C2	2T 1350 00 248 8282	CW04	G23580	91143	N2T4			C
002488304	2T	1350	G23640	CW05	6	7	EA		A3E11	0001270.00	C5	6T 1350 00 248 8304	CW05	G23640	93320	N6T2	0	BV	C
002488304	6T	1350	G23640	CW05	0	7	EA		A3E21	0001270.00	C5	DMY UMN 3601NS			93320	N6T2	0	BV	C
002488305	2T	1350	G28950	CW06	1	U	EA		A4G14	0001281.00	D0	DMY UMN 3603NS			79292	N2T4	0	BV	C
002488305	6T	1350	G20420	CW06	6	U	EA		ARR0G	0001281.00	D0	2T 1350 00 248 8305	CW06	G28950	79292	N2T4			C
002488520	2T	1350	G23780	CW07	1	U	EA		A3D11	0001985.00	D0	DMY UMN 5201NS			90356	N2T4	0	BV	C
002488520	6T	1350	G20800	CW07	6	U	EA		ARR0G	0001985.00	93	2T 1350 00 248 8520	CW07	G23780	85244	N2T4			C
002488521	2T	1350	G23860	CW08	6	7	EA		A3G11	0002209.00	C5	6T 1350 00 248 8521	CW08	XG0161	93320	N6T2	0	BV	C
002488521	6T	1350	XG0161	CW08	0	7	EA		A3E31	0002209.00	92	DMY UMN 5202NS			03329	N6T2	0	BV	C
002488571	2T	1350	G23940	CW09	1	U	EA		A3D11	0002434.00	D0	DMY UMN 5203NS			90356	N2T4	0	BV	C
002488571	6T	1350	G20820	CW09	6	U	EA		ARR0G	0002434.00	93	2T 1350 00 248 8571	CW09	G23940	85244	N2T4			C
002488585	2T	1350	X23655		1	U	EA	X	A3X00	0002239.00	D0	DMY UMN 5204NS			77147				C
002488585	6T	1350	G20830		6	U	EA		ARR0G	0002239.00	D0	2T 1350 00 248 8585		X23655	77147				C
002488625	2T	1350	G24020	CW11	6	7	EA		A3G11	0003248.00	C5	6T 1350 00 248 8625	CW11	XG0162	93320	N6T2	0	BV	C
002488625	6T	1350	XG0162	CW11	0	7	EA		A3E31	0003248.00	93	DMY UMN 5205NS			03329	N6T2	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
002488724	2T	1350	G24100	CW12	1	U	EA		A3D11	0002404.00	D0	DMY	UMN	5206NS			90356	N2T4	0	BV	C
002488724	6T	1350	G20850	CW12	6	U	EA		ARR0G	0002404.00	93	2T	1350	00 248 8724	CW12	G24100	85244	N2T4			C
002488749	6T	1350	G20860	CW13	1	U	EA		ARR0G	0002209.00	D0	DMY	UMN	5207NS			74116				C
002488759	2T	1350	G24400	CW14	6	7	EA		A3G11	0001603.00	C5	6T	1350	00 248 8759	CW14	X68381	93320	N6T2	0	BV	C
002488759	6T	1350	X68381	CW14	0	7	EA		A3E41	0001603.00	92	DMY	UMN	5501NS			99328	N6T2	0	BV	C
002488760	2T	1350	G24480	CW15	6	7	EA		A3G11	0001896.00	C5	6T	1350	00 248 8760	CW15	XG0261	93320	N6T2	0	BV	C
002488760	6T	1350	XG0261	CW15	0	7	EA		A3E41	0001896.00	92	DMY	UMN	5502NS			03338	N6T2	0	BV	C
002488763	2T	1350	G24560	CW16	1	U	EA		A3D11	0002112.00	D0	DMY	UMN	5503NS			90356	N2T4	0	BV	C
002488763	6T	1350	G21220	CW16	6	U	EA		ARR0G	0002112.00	93	2T	1350	00 248 8763	CW16	G24560	85244	N2T4			C
002488765	2T	1350	X23660		1	U	EA	X	A3X00	0001942.00	D0	DMY	UMN	5504NS			77147				C
002488765	6T	1350	G21230		6	U	EA		ARR0G	0001942.00	D0	2T	1350	00 248 8765		X23660	77147				C
002488794	2T	1350	G24640	CW18	6	7	EA		A3G11	0002891.00	C5	6T	1350	00 248 8794	CW18	XG0262	93320	N6T2	0	BV	C
002488794	6T	1350	XG0262	CW18	0	7	EA		A3E41	0002891.00	92	DMY	UMN	5505NS			03338	N6T2	0	BV	C
002488809	2T	1350	G24720	CW19	1	U	EA		A3D11	0002093.00	D0	DMY	UMN	5506NS			90356	N2T4	0	BV	C
002488809	6T	1350	G21250	CW19	6	U	EA		ARR0G	0002093.00	93	2T	1350	00 248 8809	CW19	G24720	85244	N2T4			C
002488819	6T	1350	G21260	CW20	1	U	EA		ARR0G	0001896.00	D0	DMY	UMN	5507NS			74116				C
002488820	2T	1350	G24920	CW21	6	7	EA		A3E11	0006350.00	C5	6T	1350	00 248 8820	CW21	XG0083	93320	N6T2	0	BV	C
002488820	6T	1350	XG0083	CW21	0	7	EA		A3E51	0006350.00	92	DMY	UMN	5600NS			03325	N6T2	0	BV	C
002494982	2T	1315	Q25200		1	3	EA		A1A11	0000037.00	D0	PROJ	3/50	33MOD			85103	A901	1	BV	G
002494983	2T	1320	X00300		1	7	EA		A1A11	0000001.50	92	ADPTR,AUX		DET			98233	A901	1	BV	D
002498239	0T	1315	X14425		1	U	EA	X	A3X00	0000049.89	D0	CTG,105MM		M84			76118				G
002498241	2E	1377	HH1870	MB39	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC					99244	N2T4	0	BV	G
002498242	2E	1377	HH1880	MB40	0	7	EA	K	A2Z21	0000178.14	C4	CORD,DET,SMDC					94054	N2T4	0	BV	G
002498243	2E	1377	HH1890	MB41	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC					99244	N2T4	0	BV	G
002498244	2E	1377	HH1900	MB42	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
002498245	2E	1377	HH1910	MB43	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC					99244	N2T4	0	BV	G
002498246	2E	1377	HH1920	MB44	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC					94054	N2T4	0	BV	G
002498247	2E	1377	HH1930	MB45	0	7	EA	K	A2Z21	0000139.22	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
002498249	2E	1377	HH1940	MB46	0	7	EA	K	A2Z21	0000139.22	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
002498250	2E	1377	HH1950	MB47	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
002498251	2E	1377	HH1960	MB48	0	7	EA	K	A2Z21	0000141.44	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
002498252	2E	1377	HH1970	MB49	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
002498253	2E	1377	HH1980	MB50	0	7	EA	K	A2C21	0000082.25	C5	CORD,DET,SMDC					93197	N2T4	0	BV	G
002498254	2E	1377	HH1990	MB51	0	7	EA	K	A2C21	0000082.25	C5	CORD,DET,SMDC					93197	N2T4	0	BV	G
002498255	2E	1377	HH2000	MB52	0	7	EA	K	A2C21	0000141.44	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
002498256	2E	1377	HH2010	MB53	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC					99244	N2T4	0	BV	G
002498257	2E	1377	HH2020	MB54	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC					99244	N2T4	0	BV	G
002498258	2E	1377	HH2030	MB55	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC					99244	N2T4	0	BV	G
002498259	2E	1377	HH2040	MB56	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
002498260	2E	1377	HH2050	MB57	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC					99244	N2T4	0	BV	G
002498261	2E	1377	HH2060	MB58	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
002498262	2E	1377	HH2070	MB59	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
002498263	2E	1377	HH2080	MB60	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC					99244	N2T4	0	BV	G
002498264	2E	1377	HH2090	MB61	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
002498537	2E	1377	HH2100	MB62	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC					99244	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
002498566	2E	1377	HH2110	MB63	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002498582	2E	1377	HH2120	MB64	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				99244	N2T4	0	BV	G
002498627	2E	1377	HH2130	MB65	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002498628	2E	1377	HH2140	MB66	0	7	EA	K	A2C21	0000141.44	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002498631	2E	1377	HH2150	MB67	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002498632	2E	1377	HH2160	MB68	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002498633	2E	1377	HH2170	MB69	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002498634	2E	1377	HH2180	MB70	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002498635	2E	1377	HH2190	MB71	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002498636	2E	1377	HH2200	MB72	0	7	EA	K	A2Z21	0000041.44	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002498637	2E	1377	HH2210	MB73	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002498638	2E	1377	HH2220	MB74	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002498639	2E	1377	HH2230	MB75	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002498640	2E	1377	HH2240	MB76	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002498641	2E	1377	HH2250	MB77	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				99244	N2T4	0	BV	G
002498741	2E	1377	H14784	MB77	1					0000000.00	D0					72079				
002498747	2E	1377	HH2260	MB78	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002498761	2E	1377	HH2270	MB79	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				99244	N2T4	0	BV	G
002498847	2E	1377	HH2280	MB80	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002498883	2E	1377	HH2290	MB81	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				99244	N2T4	0	BV	G
002498952	2E	1377	HH2300	MB82	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002498973	2E	1377	HH2310	MB83	0	7	EA	K	A2Z21	0000141.44	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002498984	2E	1377	HH2320	MB84	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				99244	N2T4	0	BV	G
002498987	2E	1377	HH2330	MB85	0	7	EA	K	A2C21	0000141.44	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002499113	2E	1377	HH2340	MB86	0	7	EA	K	A2C21	0000141.44	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002499114	2E	1377	HH2350	MB87	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002499115	2E	1377	HH2360	MB88	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002499116	2E	1377	HH2370	MB89	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002499122	2E	1377	HH2380	MB90	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002499123	2E	1377	HH2390	MB91	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002499141	2E	1377	HH2400	MB92	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				99244	N2T4	0	BV	G
002499392	2E	1377	HH2410	MB93	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002499393	2E	1377	HH2420	MB94	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002499396	2E	1377	HH2430	MB95	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002499397	2E	1377	HH2440	MB96	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002499398	2E	1377	HH2450	MB97	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002499399	2E	1377	HH2460	MB98	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				99244	N2T4	0	BV	G
002499404	2T	1370	B03475		1	P	EA		A2100	0000000.75	D0	IGNITER 245 0				77141			00	G
002499405	2E	1305	Q24350		1	U	EA		A2200	0000000.44	D0	PROJ,20 MM 12-0				77141			00	G
002499406	2E	1370	B01300	LW51	0	U	EA	K	A2G21	0000003.92	Z1	DROGUE TRAW AY				91291	A901	1	BV	B
002499408	2T	1370	Y04750	LW52	0	4	EA	K	A1D11	0000093.00	Z1	FLARE,DCOY 48-1				91331	A901	1	BV	G
002499410	2E	1370	X67250	LW53	0	4	EA	K	A2G21	0000031.46	92	FLARE,DCOY 50-0				98274	A901	4	BV	G
002499416	2E	1377	HU0500	M594	0	7	EA	B	A2C21	0004909.94	C4	RKT MTR MK 76-0				94046	N2T4	0	BV	G
002499417	2E	1377	HU0520	M595	0	7	EA	B	A2C21	0004909.94	C4	RKT MTR MK 77-0				94046	N2T4	0	BV	G
002499433	2E	1377	H03950	MD48	6	P	EA		A3M00	0000001.67	RD	2E 1377 01 016 3683	MD48	X67537		77119			BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
002499449	2E	1377	X68040	M577	0	7	EA	B	A2C21	0001049.00	92	CATAPULT 16	0			99190	N2T4	0	BV	G
002500031	2T	1315	Q13800	C154	1	U	EA		A3A00	0000085.00	D0	CTG.3/50 MK 36				77141			00	G
002500074	2T	1315	Q13850	C155	1	U	EA		A3A00	0000085.00	D0	CTG 3/50 MK 36				77141			00	G
002500178	2E	1377	HZ1000	M471	0	U	EA	K	A2C21	0000086.61		CUTTER,CTG ACT				99254	N2T4	0	BV	G
002500178	2E	1377	H23000	M471	1	U	EA		A2D21	0000081.45	NX	CUTTER,CTG ACT				89180	N2T4	0	BV	G
002500200	2T	1305	Q02850	A855	0	4	EA	K	A1D11	0000001.50		CTG.20 MM LNK.				94271	A901	1	BV	G
002500206	2E	1377	HC5000	M941	0	7	EA	B	A2C21	0014677.45	C4	CATAPULT 18	0			02360	N2T4	0	BV	G
002508992	2T	1350	G26260	R335	6	U	EA		A3E11	0000026.00	C2	6T 1350 00 250 8992	R335	XG0401		97162	N6T2	0	BV	B
002508992	6T	1350	XG0401	R335	0	U	EA		A3E31	0000026.00	92	FARNG N 10	1			04013	N6T2	0	BV	B
002513478	2E	1340	J00220	HW43	5	U	EA		A2B21	0000004.26	M0	1H 1340 00 251 3478	HW43	J00220		91120	A901	3	BV	B
002525326	2T	1320	R23300	D230	0	7	EA	K	A1E11	0000132.00	C2	PROJ,5/38 AAC				92032	A901	1	BV	G
002530768	2E	1340	J04270	H605	1	U	EA		A2B21	0000527.00	D0	LNCHR AND RKT				90058	N2T4	0	BV	G
002530769	2E	1325	A31280	F542	0	7	EA	K	A2I21	0000012.50	Z1	FIN ASSY MAU93B				91284	A901	1	BV	D
002530770	2E	1325	A14360	F543	6	7	EA		A2E21	0000062.50	C3	2T 1325 00 253 0770	F543	G27070		97053	A901	1	BV	C
002530770	2T	1325	G27070	F543	6	7	EA	K	A3G11	0000062.50	C3	6T 1325 00 253 0770	F543	G27070		97053	A901	1	BV	C
002530770	6T	1325	G27070	F543	0	7	EA	K	A3D21	0000062.50	C3	FIN ASSY 15	3			97053	A901	1	BV	C
002556306	2E	1325	A24400	E809	0	7	EA	K	A2I41	0007043.00	Z1	DISP,CBU 20-3				91284	A901	3	BV	G
002556307	2E	1325	A24340	E173	0	7	EA	K	A2I41	0002750.00	C8	DISP,CBU 20-3				93032	A901	3	BV	G
002556308	2E	1325	A24300	E835	0	7	EA	K	A2I41	0003555.00	Z1	DISP,CBU 20-3				91284	A901	1	BV	G
002556309	2E	1325	A24470	E808	0	7	EA	K	A2I41	0001986.00	Z1	DISP,CBU 20-3				91284	A901	3	BV	D
002556312	2T	1305	Q06510	A900	1					0000000.00	D0					71227				
002556313	2E	1305	X67231	B112	1	3	EA	K	A2B21	0000007.70	D0	CTG,30MM HEI LH				03065	A901	1	BV	G
002556315	2E	1305	X67232	B113	0	4	EA	K	A2B21	0000003.24	92	CTG,30MM TP L/H				98274	A901	1	BV	G
002582619	2T	1390	X30989		1	C	EA	X	A3X00	0000069.00	D0	FUZE,PROX 73-8				79201	A901	1	00	G
002582621	2T	1390	X30988		1	C	EA	X	A3X00	0000069.00	D0	FUZE,PROX 73-9				79201	A901	1	00	G
002589787	2E	1377	HF0117	MC12	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589788	2E	1377	HF0120	MC13	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589789	2E	1377	HF0140	MC14	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589805	2E	1377	HF0160	MC15	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589825	2E	1377	HF0180	MC16	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589833	2E	1377	HF0200	MC17	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589834	2E	1377	HF0220	MC18	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589838	2E	1377	HF0240	MC19	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589840	2E	1377	HF0260	MC20	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589841	2E	1377	HF0280	MC21	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589846	2E	1377	HF0300	MC22	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589849	2E	1377	HF0320	MC23	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589855	2E	1377	HF0340	MC24	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589857	2E	1377	HF0360	MC25	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589860	2E	1377	HF0380	MC26	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589861	2E	1377	HF0400	MC27	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589862	2E	1377	HF0420	MC28	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589863	2E	1377	HF0440	MC29	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589864	2E	1377	H11790	MC30	1	U	EA		A2C21	0000051.29	D0	CORD,DET,SMDC				88127	N2T4	0	BV	G
002589865	2E	1377	H11800	MC31	1	U	EA		A2C21	0000051.29	D0	CORD,DET,SMDC				88309	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
002589866	2E	1377	HF0460	MC32	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589867	2E	1377	H38246	MC33	1	J	EA		A3G00	0000060.00	D0	CORD DET.MDC				74075				G
002589869	2E	1377	H38247	MC34	1	J	EA		A3G00	0000060.00	D0	CORD DET.MDC				74075				G
002589870	2E	1377	HF0480	MC35	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589883	2E	1377	HF0500	MC36	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589886	2E	1377	H11840	MC37	1	U	EA		A2C21	0000051.29	D0	CORD,DET,SMDC				88127	N2T4	0	BV	G
002589888	2E	1377	H11850	MC38	1	U	EA		A2C21	0000051.29	D0	CORD,DET,SMDC				88127	N2T4	0	BV	G
002589904	2E	1377	H11860	MC39	1	U	EA		A2C21	0000051.29	D0	CORD,DET,SMDC				88127	N2T4	0	BV	G
002589905	2E	1377	H11870	MC40	1	U	EA		A2C21	0000051.29	D0	CORD,DET,SMDC				88127	N2T4	0	BV	G
002589906	2E	1377	H11880	MC41	1	U	EA		A2C21	0000051.29	D0	CORD,DET,SMDC				88127	N2T4	0	BV	G
002589907	2E	1377	H11890	MC42	1	U	EA		A2C21	0000051.29	D0	CORD,DET,SMDC				88309	N2T4	0	BV	G
002589909	2E	1377	HF0520	MC43	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589915	2E	1377	HF0540	MC44	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589921	2E	1377	HF0560	MC45	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002589922	2E	1377	HF0580	MC46	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
002619799	8T	1550	T9H16S	CWLB	0	7	EA		A1H11	0001955.02	C9	DRONE,TARGET				03301	A302	0	BV	D
002621661	0T	1375	L34950	M630	0	4	EA	K	A010L	0000003.40	Z1	FRNG DEV,DEMO				96115	A901	3	00	G
002621662	0T	1330	X00610	G803	1	U	EA	X	A3X00	0000001.48	D0	ADPTR GREN M1A2				81030	A901	4	00	D
002621664	0T	1330	X00735	G806	1	U	EA	X	A3X00	0000001.40	D0	ADPTR GREN M2A1				77141				D
002621674	0T	1375	L35250	M670	0	4	FT	K	A010L	0000000.15	C4	FUSE,BLAST,TIME				98353	A901	3	00	G
002621679	2E	1377	HC5550	M945	1	7	EA		A2C21	0003830.36	D0	CATAPULT,ROCKET				99022	FUU4	0	BV	G
002623031	0T	1315	L19750	C448	1	7	EA		A020L	0000028.40	D0	CTG,105MM M327				96055	A901	4	00	G
002623033	2T	1320	R23900	D286	0	C	EA	K	A1E11	0000230.00	Z1	PROJ 5/38 CHAFF				91319	A901	1	BV	G
002623040	2T	1320	R29400	D312	0	C	EA	K	A1E11	0000246.00		PROJ,5/54 CHAFF				04154	A901	1	BV	G
002623047	4T	6140	X64726	QW91	0	R	EA		A3C21	0004400.00	92	BATT,P 53 1				98196	N2T4	0	BV	F
002623060	4T	1355	X64784	QW92	0	7	EA		A3A51	0014900.00	92	EX SECT 80 1				98196	N2T4	0	BV	F
002633694	2E	1377	H35100		1	U	EA		A2C21	0000159.00	D0	MANIFOLD EXP				87072	N2T4	0	BV	G
002633797	2E	1377	HV0100	MW68	0	7	EA	K	A2C21	0000990.45	C4	SHAPE CHARGE EX				02365	N2T4	0	BV	G
002633858	2E	1377	HV0120	MW69	0	7	EA	K	A2C21	0000990.45	C4	SHAPE CHARGE EX				02365	N2T4	0	BV	G
002633860	2E	1377	HF5600	MW70	0	7	EA	K	A2C21	0003041.58	C4	CORD,DET				94075	N2T4	0	BV	G
002633916	2E	1377	HF5620	MW71	0	7	EA	K	A2C21	0004871.60	C4	CORD,DET				02365	N2T4	0	BV	G
002633918	2E	1377	HF5500	MW66	0	7	EA	K	A2C21	0009397.19	C4	CORD,DET				02365	N2T4	0	BV	G
002633922	2E	1377	HF5520	MW67	0	7	EA	K	A2C21	0009397.19	C4	CORD,DET				02365	N2T4	0	BV	G
002633966	2T	1351	G03100	R713	6	C	EA		A3E11	0000282.00	M0	6T 1351 00 263 3966		R713	G03100	93273	N6T2	0	BV	G
002633966	6T	1351	G03100	R713	1	C	EA		A3E51	0000282.00	D0	ARM DEV 11 0				99287	N6T2	0	BV	G
002633968	2T	1350	G05580		6	U	EA		A3G11	0000002.00	M0	6T 1350 00 263 3968			XG8571	93273	N6T2	0	BV	B
002633968	6T	1350	XG8571		0	U	EA		A3E31	0000002.00	92	BOLT SEAL SIG T				00237	N6T2	0	BV	B
002633969	2T	1350	G21100		6	U	EA		A3G11	0000011.01	M0	6T 1350 00 263 3969			XG8499	93273	N6T2	0	BV	B
002633969	6T	1350	XG8499		0	U	EA		A3E31	0000011.01	92	CUP ARM BUT RET				02344	N6T2	0	BV	B
002633970	2E	1377	HQ2000	MC47	0	7	EA	K	A2C21	0001592.28	C4	INIT,CTG ACT				02361	N2T4	0	BV	G
002634022	2E	1377	H14535	MC49	1	J	EA		A3G00	0000100.00	D0	INIT.CTG.ACTUAT				74316				G
002634124	2E	1377	HQ2010	MC48	0	7	EA	K	A2C21	0000747.30	C4	INIT,CTG ACT				02361	N2T4	0	BV	G
002634126	2E	1377	HQ2030	MC50	0	7	EA	K	A2Z21	0000244.90	C4	INIT,CTG ACT				94060	N2T4	0	BV	G
002646464	2T	4010	G98880	UG84	1	U	FT		A4G11	0000000.08	D0	WIRE ROPE7-16IN				81058	N2T4	0	BV	A
002646482	2T	4030	G66120		6	U	EA		A3E11	0000000.54	M0	6T 4030 00 264 6482			G66120	93273	N6T2	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
002646482	6T	4030	G66120		0	U	EA		A3G51	0000000.54	M0	SHACKLE				93278	N6T2	0	BV	A
002669764	2T	6135	D17900		1					0000000.00	D0					70025				
002670589	2T	4923	G75200		6	U	EA		A3H11	0001371.00	C2	6T 4923 00 267 0589			XG8493	97162	N6T2	0	BV	B
002670589	6T	4923	XG8493		0	U	EA		A3E61	0001371.00	92	TEST SE 456 1				02344	N6T2	0	BV	B
002670590	2T	4923	G00240		6	U	EA		A3H11	0000915.00	C2	6T 4923 00 267 0590			G00240	97162	N6T2	0	BV	B
002670590	6T	4923	G00240		0	U	EA		A3D21	0000915.00	C2	ACC SET 66 1				97162	N6T2	0	BV	B
002670591	2T	4923	G53240		6	U	EA		A3H11	0000575.00	C5	6T 4923 00 267 0591			X68409	93320	N6T2	0	BV	B
002670591	6T	4923	X68409		0	U	EA		A3G31	0000575.00	92	PWR SUP 136 1				99328	N6T2	0	BV	B
002670592	2T	1351	G21740	CW23	1	C	EA		A3E11	0000550.00	D0	DST 36 3				92242	N2T4	0	BV	G
002670592	6T	1351	G27000	CW23	6	C	EA		ARR0G	0000550.00	93	2T 1351 00 267 0592		CW23	G21740	85244	N2T4		BQ	G
002670594	2T	1351	G21760	CW24	1	C	EA		A3E11	0000550.00	D0	DST 36 4				92242	N2T4	0	BV	G
002670594	6T	1351	G27050	CW24	6	C	EA		ARR0G	0000550.00	93	2T 1351 00 267 0594		CW24	G21760	85244	N2T4		BQ	G
002670595	2T	1351	G21780	CW25	1	C	EA		A3E11	0000550.00	D0	DST 36 5				92242	N2T4	0	BV	G
002670595	6T	1351	G27100	CW25	6	C	EA		ARR0G	0000550.00	93	2T 1351 00 267 0595		CW25	G21780	85244	N2T4		BQ	G
002670596	2T	1351	G21940	CW26	1	C	EA		A3E11	0000750.00	D0	DST 40 3				92242	N2T4	0	BV	G
002670596	6T	1351	G27150	CW26	6	C	EA		ARR0G	0000750.00	93	2T 1351 00 267 0596		CW26	G21940	85244	N2T4		BQ	G
002670600	2T	1351	G21960	CW27	1	C	EA		A3E11	0000750.00	D0	DST 40 4				92242	N2T4	0	BV	G
002670600	6T	1351	G27200	CW27	6	C	EA		ARR0G	0000750.00	93	2T 1351 00 267 0600		CW27	G21960	85244	N2T4		BQ	G
002670605	2T	1351	G21980	CW28	1	C	EA		A3E11	0000750.00	D0	DST 40 5				92242	N2T4	0	BV	G
002670605	6T	1351	G27250	CW28	6	C	EA		ARR0G	0000750.00	93	2T 1351 00 267 0605		CW28	G21980	85244	N2T4		BQ	G
002677124	2T	4030	G67400		1					0000000.00	D0					70025				
002699780	2T	4010	G98850		1	U	FT		A4G11	0000000.06	D0	WIRE ROPE7-32IN				81058	N2T4	0	BV	A
002706958	4T	1355	X67315	QW93	0	7	EA		A3B61	0000036.01	92	KIT,STAB				98274	N2T4	0	BV	D
002706960	4T	1356	SHA000	1596	1	C	EA	C	A3A41	0977500.00	D0	TORP MK 48 1				85053	N2T4	0	BV	G
002706961	2E	1377	HE3040	MC54	0	7	EA	K	A2C21	0000140.00		GEN GAS PRESSUR				93336	N2T4	0	BV	G
002706962	2E	1377	HE3000	MC53	0	7	EA	K	A2C21	0000582.24	C4	CTG,IMPULSE				02361	N2T4	0	BV	G
002706963	2E	1340	J08200		1	U	EA		A3J00	0000050.00	D0	RKT MTR,5,INERT				77141			00	D
002706965	2E	1340	J07300	J273	0	7	EA	K	A2E21	0000050.00	R1	RKT,5.00 71 1				96076	A901	3	BV	D
002711907	2T	4030	G75880	UG90	6	U	EA		A3E11	0000000.15	M0	6T 4030 00 271 1907		UG90	G75880	93273	N6T2	0	BV	A
002711907	6T	4030	G75880	UG90	0	U	EA		A3G51	0000000.15	M0	THIMBLE,WIRE RO				93278	N6T2	0	BV	A
002721793	2T	4923	G74380		6	U	EA		A3H11	0002570.00	C2	6T 4923 00 272 1793			XG0387	97165	N6T2	0	BV	B
002721793	6T	4923	XG0387		0	U	EA		A3D51	0002570.00	92	TEST SE 263 2				04013	N6T2	0	BV	B
002721794	2T	4923	G74400		6	U	EA		A3H11	0002570.00	C2	6T 4923 00 272 1794			XG0388	97165	N6T2	0	BV	B
002721794	6T	4923	XG0388		0	U	EA		A3D51	0002570.00	92	TEST SE 263 3				04013	N6T2	0	BV	B
002721814	8E	1410	X64821	PA42	1	C	EA	C	VAAM1	1200000.00	D0	GM AIM-54A F-3				02322	N8E2	0	BV	G
002721835	8E	1420	X64950	PF55	0	C	EA	C	VAAM1	0035200.00	92	CNTRL DCU-190/B				98204	N8E2	0	BV	G
002722022	8E	1420	XV0022	PF53	0	7	EA		VAAM1	0000874.00	92	FIN BSU-28/B				04075	N8E2	0	BV	D
002722074	8E	1420	X64941	PF54	1	C	EA	C	VAAM1	0494725.00	D0	GUDSECT FREQ-3				02322	N8E2	0	BV	G
002722172	8E	1337	XV0023	V877	0	7	EA	B	VAAM1	0022850.00	92	PROPUL MXU637/B				04075	N8E2	0	BV	G
002722196	8E	1420	XV0024	PF52	0	7	EA		VAAM1	0000632.00	92	WING,GM BSU-27B				04075	N8E2	0	BV	D
002724841	2T	5306	X03025		1	U	EA	X	A3X11	0000000.43	D0	BOLT JOINT SCR				86276	N2T4	0	BV	A
002724841	6T	5306	X04360		6	U	EA	X	A3X00	0000000.43	D0	2T 5306 00 272 4841			X03025	86276	N2T4			A
002728143	4T	1355	S68400	T238	1					0000000.00	DN					72285				
002728144	4T	1355	S67900	T235	1					0000000.00	D0					72135				
002728146	4T	1355	S67300	T234	1					0000000.00	D0					72135				

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
002728147	4T	1356	X61950		1	3	EA	X	A3X00	0000460.00	D0	WHD,HBX	43 -1		79012				G
002728150	4T	1356	X61925		1	U	EA	X	A3X00	0001600.00	D0	WHD,HBX	35 -3		76183			AF	G
002728153	4T	1356	X61902		1	U	EA	X	A3X00	0000700.00	D0	WHD,HBX	32 -1		79012				G
002728157	4T	1356	X61898		1	U	EA	X	A3X00	0000300.00	D0	WHD,HBX	27 2		79012				G
002728216	4T	1355	S68500	T209	1	U	EA		4323B	0000300.00	D0	WHD,MT	43 -1		74040			XQ	D
002728222	4T	1355	S67400	T205	1					0000000.00	D0				72135				
002728240	4T	1356	X23970		1	U	EA	X	A3X00	0000565.00	D0	EXPLR LDD	11 2		77147				G
002728246	4T	1355	S53100		1	U	EA		4323B	0002400.00	D0	EXPLR	9 4		74040			XQ	G
002728258	4T	1350	X23860		1	U	EA	X	A3X00	0000325.00	D0	EX HD	57 1		80067	N2T4	0	00	D
002728259	4T	1355	X23850		1	U	EA	X	A3X00	0001750.00	D0	EXER HD	57 0		79278	N2T4	0		D
002728260	4T	1355	S50900		1					0000000.00	D0				72135				
002728261	4T	1355	X23825		1	U	EA	X	A3X00	0001090.00	D0	EXER HD	53 0		75311			AF	D
002728264	4T	1355	S50500		1					0000000.00	D0				72135				
002728265	4T	1355	S50400		1	U	EA		4323B	0000263.00	D0	EXER HD	49 0		74040			XQ	D
002728266	4T	1355	S50300		1					0000000.00	D0				72135				
002728267	4T	1355	S50200	T058	1					0000000.00	D0				72135				
002728285	4T	1355	X23815		1	U	EA	X	A3X00	0000600.00	D0	EXER HD	31 0		79278	N2T4	0		D
002728294	4T	1355	SAB090	T050	1	U	EA		A3A91	0001372.00	D0	EXER HD	30 1		88113	N2T4	0	BV	D
002728328	2T	1350	X40500		1	C	EA	X	A3X00	0012800.00	D0	VEHICLE	1 1		79012				C
002728328	6T	1350	X59700		6	C	EA	X	A3X00	0012800.00	D0	2T 1350 00 272 8328		X40500	79012				C
002728349	4T	1355	X37400		1	U	EA	X	A3X00	0004100.00	D0	MAIN ASSY 34-1			79012				D
002728350	4T	1355	X37375		1	U	EA	X	4323B	0004770.00	D0	MAIN ASSY 32-2			75326			XT	D
002728355	4T	1355	S58500	T006	1					0000000.00	D0				72135				
002728365	4T	6920	S63800	TA58	1	U	EA		4323B	0003520.00	D0	TRGT,TORP 1	0		74040			XQ	D
002728366	4T	1355	S40700	TA37	1					0000000.00	D0				72135				
002728378	4T	1355	S51200		1					0000000.00	DN				72285				
002728395	4T	1355	SDA010	T015	1	U	EA		A4B12	0003650.00	D0	MAIN AS	43 1		79292	N2T4	0	XT	D
002728399	4T	1356	X04255		1	2	EA	X	A3X00	0000005.00	D0	BSTR,LDD	9 0		79012				G
002728401	4T	1355	X37435		1	U	EA	X	A3X00	0014000.00	D0	MAIN ASSY 15-3			80214	N2T4	0		D
002728405	4T	1355	SAA025	T002	1	U	EA		A3A91	0012000.00	D0	MAIN AS	14 5		88113	N2T4	0	BV	C
002728407	4T	1355	X37430		1	U	EA	X	A3X11	0009000.00	D0	MAIN ASSY 14-3A			86290	N2T4	0	BV	D
002728433	4T	1356	X64707	T640	0	3	EA		A3A91	0000007.00	92	BSTR,LDD	5 0		98196	N2T4	0	BV	G
002728437	4T	1356	X64708	T670	0	7	EA		A3A91	0000055.00	92	IGNR LDD	6 4		98196	N2T4	0	BV	G
002728446	2T	1350	X40625		1	U	EA	X	A3X00	0000762.00	D0	NOSE SECTION			79285				B
002728446	6T	1350	X60000		6	U	EA	X	A3X00	0000762.00	D0	2T 1350 00 272 8446		X40625	79285				B
002728452	4T	1355	X64766	T151	0	7	EA		A3C21	0000080.00	92	ARM DEV	2 1		98196	N2T4	0	BV	D
002728486	4T	6140	X02650		1	U	EA	X	A3X00	0000694.00	D0	BATT,P,DRY 42-0			77154				B
002728493	2T	6140	X02600		1	U	EA	X	A3X00	0000499.00	D0	BATTERY 33-0			80214	N2T4	0		A
002728493	6T	6140	X04051		6	U	EA	X	A3X00	0000499.00	D0	2T 6140 00 272 8493		X02600	80214	N2T4			A
002728494	4T	6140	X02575		1	U	EA	X	4323B	0002403.00	D0	BATT,P,DRY 32-3			75291			AF	B
002728495	4T	6140	X02550		1	U	EA	X	A3X00	0002200.00	D0	BATT,P,DRY 32-2			79012				A
002728497	4T	6140	S44000	TU16	1	U	EA		4323B	0000255.00	D0	BATT,P,DRY 31-2			74040			XQ	B
002728498	4T	6140	S43800	TU14	1					0000000.00	DN				72255				
002728505	4T	6140	S43100	TU07	1					0000000.00	D0				72135				
002728511	4T	6140	X02500		1	U	EA	X	A3X00	0000608.00	D0	BATT,P,DRY7-3,4			80067	N2T4	0		A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
002728518	4T	8140	X19725		1	U	EA	X	A3X00	0000250.00	D0	CNTR,SHIP 7-1,2			79278	N2T4	0		B
002728520	4T	8140	X19700		1	U	EA	X	A3X00	0000290.00	D0	CNTR,SHIP 6-0,1			75311			AF	B
002728523	4T	8140	X19685		1	U	EA	X	A3X00	0000210.00	D0	CNTR SHIP 5-0,1			77141				B
002728524	4T	8140	S71000		1	U	EA		4323B	0000125.00	D0	CNTR,SHIP 4 0			74040			XQ	B
002728527	4T	8140	X19750		1	U	EA	X	A3X00	0000020.00	D0	CNTR,SHIP 9 0			75311			AF	B
002728528	4T	8140	X19650		1	U	EA	X	A3X00	0000311.00	D0	CNTR,SHIP 2 0			75311			AF	B
002728529	4T	8140	X19675		1	U	EA	X	A3X00	0000300.00	D0	CNTR,SHIP 3 0			75311			AF	B
002731229	8E	1420	X65153		0	7	EA		V2AM1	0000356.00	92	FIN,G/M			98218	N8E2	0	BV	D
002731231	8E	1420	X65154		0	7	EA		V2AM1	0001227.00	92	FIN,G/M			98218	N8E2	0	BV	D
002744032	6T	6135	G04700		5	U	EA		ARR0G	0000001.45	M0	9Y 6135 00 274 4032		G04700	77315			BQ	B
002744034	6T	6135	G04750		5	U	EA		ARR0G	0000001.20	M0	9Y 6135 00 274 4034		G04750	77315			BQ	B
002748064	2E	5306	O04000		1					0000000.00	D0				69344				
002748570	2T	5310	X63880		1	U	EA	X	A3X00	0000000.20	D0	WASHER SC-23			80067				A
002761951	2E	1377	HV0180	MW72	0	7	EA	K	A2C21	0001406.76	C4	SHAPE CHARGE			02365	N2T4	0	BV	G
002761962	2E	1377	HV0200	MW73	0	7	EA	K	A2C21	0001406.76	C4	SHAPE CHARGE			02365	N2T4	0	BV	G
002761997	2E	1377	H09550	MC58	1	U	EA		A2C21	0001000.00	D0	CATAPULT MK 20			84068	N2T4	0	BV	G
002762001	2E	1377	H32800	MC76	1	U	EA		A2D21	0000010.00	D0	INIT JAU-1A/B			84068	N2T4	0	BV	G
002762091	2E	1377	H09400	MC78	1	U	EA		A2C21	0000750.00	D0	CATAPULT 17-0			88071	N2T4	0	BV	G
002762140	4E	2845	V3C35M	PW46	1	U	EA		A2A21	0001962.65	D0	RKT ENG LR62RM2			82344	N2T4	0	BV	L
002762140	8E	2845	V3C35Q	PW46	6	U	EA	B	A3C00	0001962.65	D0	4E 2845 00 276 2140	PW46	V3C35M	82344	N2T4			L
002762145	2T	1350	X01125		1	U	EA	X	A3Y00	0000295.00	D0	ANCH 6 15			75291				B
002762152	8T	6920	T3A53M		5	U	EA		T3A53	0014350.00	M0	2U 6920 00 276 2152		T3A53M	74151				D
002762176	8T	4935	T1X51S		1	U	EA	C	T1X51	0005000.00	D0	SIMGM 159B			74012				D
002762181	2T	4923	G00160		6	U	EA		A3H11	0000250.00	C2	6T 4923 00 276 2181		G00160	97162	N6T2	0	BV	B
002762181	6T	4923	G00160		0	U	EA		A3D21	0000250.00	C2	ACSSSET 20 0			97162	N6T2	0	BV	B
002762364	2E	1377	HC5300	MC77	0	7	EA	B	A2C21	0006514.26		CATAPULT 12-1			99244	N2T4	0	BV	G
002762368	2E	1305	Q24400		1	U	EA		A3B00	0000000.50	D0	PROJ 20MM M99A1			77141			00	L
002762370	2E	1377	HC1000	MW74	0	7	EA	K	A2C21	0007307.14	C4	CTG,S-A DEVICE			02365	N2T4	0	BV	G
002762398	2E	1370	B00850	LW57	0	4	EA	K	A2G21	0000038.00	Z1	CYST.GEN.WMU 6B			91291	A901	3	BV	G
002762479	2E	1377	HF1000	MD07	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
002762681	2T	1305	P14400		1	U	EA		A3S00	0000000.07	D0	DMY CTG WINC.38			77147			00	B
002762683	0T	1315	L01300	XX37	1	U	EA		A040L	0000000.09	D0	BAG ASSY,PRTC			87044	A901	4	00	B
002773030	0T	1365	X61025		1	U	CN	X	A3X00	0000001.90	D0	THICKENING COMP			85291		4	00	B
002773033	0T	1365	X61050		1	P	DR	X	A3X00	0000010.45	D0	THICKENING COMP			76009				G
002773034	2E	1365	X61035	K914	1	U	LB		A3X00	0000000.54	D0	THICKNG,CMPD M2			87301	A901	3	BV	B
002773040	2T	1365	X66600	K655	0	P	LB	K	A1A11	0000000.73	92	CHEM,MUSTARD			98255	A901	3	BV	F
002773044	0T	1365	L28450	K660	1	7	DR	K	A020L	0000000.77	D0	CH AGENT SIMU H			97224	A901	4	00	F
002773049	0T	1365	X50250	K505	1	4	CN	X	A3X00	0000001.36	93	RIOT CNTRL,CN			86213	A901			G
002773049	2T	1365	C01750	K505	1	4	EA		A1F11	0000001.36	D0	RIOT CNTRL,CN			91185	A901	3	BV	G
002774721	8E	1420	X65267	PF56	0	C	EA	C	V4AM5	0003775.00	92	GSID SECT 24-4			98219	N8E2	0	BV	G
002774765	8E	1420	X65270	PF57	1	C	EA	C	V4AM5	0003775.00	D0	GUID SECT 24-5			02324	N8E2	0	BV	G
002793572	2E	1340	J07610	HW49	0	U	EA	K	A2E21	0000001.75		SHIELD,THERMAL			04028	A901	3	BV	B
002798760	0T	1376	L49450	XX36	1	U	EA		A040L	0000000.45	D0	PROP,M6			87044	A901	4	00	G
002814687	2T	1350	G50140		6	U	EA		A3E11	0000025.00	M0	6T 1350 00 281 4687		G50140	93273	N6T2	0	BV	B
002814687	6T	1350	G50140		0	U	EA		A3D21	0000025.00	M0	PLATE ASSY			93278	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
002814688	2T	1350	G50460		6	U	EA		A3E11	0000020.00	M0	6T 1350 00 281 4688		G50460	93273	N6T2	0	BV	B
002814688	6T	1350	G50460		0	U	EA		A3D21	0000020.00	M0	PLATE			93278	N6T2	0	BV	B
002839046	0T	1365	L32025	K532	1	4	EA	K	A020L	0000012.67	D0	DISPERSER M36			01353	A901	4	00	G
002839440	0T	1375	L05500	M131	0	3	EA	K	A010L	0000000.52	C2	CAP,BLASTING,M7			98268	A901	3	00	G
002839440	2T	1375	E00750	M131	0	3	EA	K	A1F11	0000002.96	C4	CAP,BLASTING,M7			99215	A901	3	BV	G
002839442	0T	1375	L05100	M130	0	4	EA	K	A010L	0000003.27	Z1	CAP,BLASTING,M6			96115	A901	3	00	G
002839442	2T	1375	E00650	M130	0	4	EA	K	A1F11	0000022.01	C4	CAP,BLASTING,M6			99215	A901	3	BV	G
002839443	0T	1370	L54050	L598	0	4	EA	K	A010L	0000002.63	Z1	SIMU B-TRP M117			96115	A901	3	00	G
002839444	0T	1370	L54200	L599	0	4	EA	K	A010L	0000001.84	Z1	SIMU B-TRP M118			96115	A901	3	00	G
002839451	0T	1370	L54325	L596	1	4	EA		A010L	0000004.90	D0	SIMU,FLSH M110			84216	A901	3	00	G
002839452	0T	1375	L42700	M766	0	4	EA	K	A010L	0000002.75	Z1	IGNITER,TIME BL			96115	A901	3	00	G
002840799	6T	6135	G04900		5	U	EA		ARR0G	0000002.75	M0	9Y 6135 00 284 0799		G04900	77315			BQ	B
002841107	6T	6135	G04800		5	U	EA		ARR0G	0000001.45	M0	9Y 6135 00 284 1107		G04800	77315			BQ	B
002841108	6T	6135	G04850		5	U	EA		ARR0G	0000001.55	M0	9Y 6135 00 284 1108		G04850	77315			BQ	B
002853485	2T	5330	X65879		0	U	EA		A1A11	0000000.07	92	GASKET,RUBR BP			98240	N2T4	0	BV	A
002853486	2T	5330	X65880		0	U	EA		A1A11	0000000.09	92	GASKET,RUBR BP			98240	N2T4	0	BV	A
002853495	2T	5330	X65881		0	U	EA		A1A11	0000000.07	92	GASKET,RUBR BP			98240	N2T4	0	BV	A
002853498	2T	5330	X32650		1	U	EA	X	A3X00	0000000.45	D0	GASKT RING GIRD			79278				A
002853568	2T	5330	X65882		0	U	EA		A1A11	0000000.07	92	GASKET,RUBBER			98240	N2T4	0	BV	A
002853570	2T	5330	X65883		0	U	EA		A1A11	0000000.08	92	GASKET,RUBBER			98240	N2T4	0	BV	A
002853571	2T	5365	X65902		0	U	EA		A1A11	0000000.06	92	WASHER,FLAT			98240	N2T4	0	BV	A
002853573	2T	5330	X67947		0	U	EA		A1A11	0000000.08	92	GASKET,RUBBER			98339	N2T4	0	BV	A
002853575	2T	5330	X65885		0	U	EA		A1A11	0000000.20	92	GASKET,RUBBER			98240	N2T4	0	BV	A
002853577	2T	5330	X65886		0	U	EA		A1A11	0000000.40	92	GASKET,RUBBER			98240	N2T4	0	BV	A
002853580	2T	5330	G30040		6	U	EA		A3E11	0000000.43	M0	6T 5330 00 285 3580		G30040	93273	N6T2	0	BV	A
002853580	6T	5330	G30040		0	U	EA		A3G51	0000000.43	M0	GASKET EXT BT			93278	N6T2	0	BV	A
002853581	2T	5330	G30060		6	U	EA		A3E11	0000000.44	M0	6T 5330 00 285 3581		G30060	93273	N6T2	0	BV	A
002853581	6T	5330	G30060		0	U	EA		A3G51	0000000.44	M0	GASKT FIRE MECH			93278	N6T2	0	BV	A
002853587	2T	5330	G30020	UF29	6	U	EA		A3E11	0000000.60	M0	6T 5330 00 285 3587	UF29	G30020	93273	N6T2	0	BV	A
002853587	6T	5330	G30020	UF29	0	U	EA		A3E21	0000000.60	M0	GASKET CS EXTEN			93278	N6T2	0	BV	A
002854081	2T	5330	X65887		1	U	EA		A1A11	0000000.04	92	GASKET,RUBBER			98240	N2T4	0	BV	A
002854945	2T	5330	X65888		0	U	EA		A1A11	0000000.06	92	GASKET,RUBBER			98240	N2T4	0	BV	A
002859663	2E	5330	J43700		1					0000000.00	D0				71316				
002859703	2T	5330	X65889		1	U	EA		A1A11	0000000.04	92	GASKET,RUBBER			98240	N2T4	0	BV	A
002859793	2T	5330	X66793		1	U	EA		A1A11	0000000.09	92	GASKET,RUBR BP			98240	N2T4	0	BV	A
002867261	2T	5330	D20400		1					0000000.00	D0				70025				
002867263	2T	5330	X66794		0	U	EA		A1A11	0000000.20	92	GASKET,RUBR			98240	N2T4	0	BV	A
002867264	2T	5330	X32750		1	U	EA	X	A2100	0000000.02	D0	GKT RBR			75326				A
002896851	0T	1330	L40800	G940	0	4	EA	K	A010L	0000021.19	C4	GRENADE,HND,SMK			98353	A901	4	00	G
002896851	2T	1330	P18400	G940	0	4	EA	K	A1D11	0000025.94	C4	GRENADE,HND,SMK			02266	A901	4	BV	G
002896852	0T	1330	L40950	G950	0	4	EA	K	A010L	0000029.51	C4	GRENADE,HND,SMK			98353	A901	4	00	G
002896852	2T	1330	P18450	G950	0	4	EA	K	A1D11	0000034.59	C4	GRENADE,HND,SMK			02266	A901	4	BV	G
002896853	0T	1330	L40975	G955	0	4	EA	K	A010L	0000030.29	C9	GRENADE,HND,SMK			99032	A901	4	00	G
002896853	0T	1330	L40975	G955	1	4	EA	B	A3X00	0000014.01	NX	GRENADE,HND,SMK			92127	A901	4	00	G
002896853	2T	1330	P18550	G955	0	4	EA	K	A1D11	0000031.02	C4	GRENADE,HND,SMK			02266	A901	4	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
002896854	0T	1330	L41000	G945	0	4	EA	K	A010L	0000020.47	C4	GRENADE,HND,SMK	98353	A901	4	00	G
002896854	2T	1330	P18850	G945	0	4	EA	K	A1D11	0000026.71	C4	GRENADE,HND,SMK	02266	A901	4	BV	G
002896861	2E	1325	A36400		1					0000000.00	D0		70122				
002896874	2E	1340	J15300	H513	1	U	EA		A3J00	0000034.00	D0	ROCKET,2.75 PRA	74123			BL	G
002896880	0T	1315	L04650	C395	1	P	EA		A020L	0000005.91	D0	CANNISTER,GREEN	81066	A901	4	00	G
002896883	0T	1315	L04700	C397	1	P	EA		A040L	0000004.80	D0	CANNISTER,RED S	81066	A901	4	00	G
002896938	0T	1345	L45100	K260	1	7	EA	K	A020L	0000000.76	D0	MINE,CHEM,EMPTY	01340	A901	4	00	D
002896938	2T	1345	C01400	K260	1	7	EA	K	A1B11	0000000.76	D0	MINE,CHEM,EMPTY	00271	A901	3	BV	D
002900020	2E	1365	X68113	K705	0	7	LB	K	A2I21	0000000.07	92	SMK FS MIX	99270	A901	3	BV	G
002900020	2T	1365	C04300	K705	6	7	LB		A1A11	0000000.07		2E 1365 00 290 0020 K705 X68113	94319	A901	4	00	G
002909297	2T	5330	X32800		1	U	EA	X	A3X00	0000000.07	D0	GASKET,RUBBER	75326				A
002909300	2T	1350	G52700		1					0000000.00	D0		70025				
002911431	0T	1315	L49950	XX38	0	U	EA	K	A040L	0000000.11	Z1	RING,OBTURATING	96115	A901	4	00	B
002911431	2T	1315	X66781	XX38	0	U	EA	K	A1A11	0000000.11	92	RING,OBTURATING	98247	A901	3	BV	B
002912241	2T	5330	G30080	UF31	6	U	EA		A3E11	0000000.35	M0	6T 5330 00 291 2241 UF31 XG0382	93273	N6T2	0	BV	A
002912241	6T	5330	XG0382	UF31	0	U	EA		A3E21	0000000.35	93	GASKT F TYPE TC	04013	N6T2	0	BV	A
002912243	2T	5330	X32825		1	U	EA	X	A3X00	0000001.05	D0	GASKET TL COVER	77147				A
002912249	2T	5330	X66795		0	U	EA		A1A11	0000000.18	92	GASKET,RUBBER	98240	N2T4	0	BV	A
002912258	2T	5330	G52650		1					0000000.00	D0		70025				
002912262	2T	1350	X32525		1	U	EA	X	A3X00	0000000.20	D0	GASKET FL HOLE	77147				B
002912936	2T	5330	X66796		0	U	EA		A1A11	0000000.01	92	GASKET,NOSE PLG	98240	N2T4	0	BV	A
002912937	2T	5330	X32400		1	U	EA	X	A3X00	0000000.01	D0	GASKET,CORK NP	80067	N2T4	1	00	A
002913050	2T	5330	X66797		0	U	EA		A1A11	0000000.08	92	GASKET,RUBBER	98240	N2T4	0	BV	A
002913103	2E	5330	X63875		1	U	EA	X	A3X00	0000000.07	D0	WASHER,N-M WHD	79012				B
002913104	2T	5330	O13650		0	U	EA		A1A11	0000000.07	Z5	GASKET,RUBBER	85040	N2T4	0	BV	A
002913105	2T	5330	X66798		0	U	EA		A1A11	0000000.03	92	GASKET,RUBBER	98240	N2T4	0	BV	A
002913106	2T	5330	O12650		0	U	EA		A1A11	0000000.03	Z5	GASKET,RUBBER	85040	N2T4	0	BV	A
002921740	2T	5330	X66799		1	U	EA		A1A11	0000000.04	92	GASKET,RUBBER	98240	N2T4	0	BV	A
002928411	2E	1370	B02400	L411	0	4	EA	K	A2G21	0000067.96	C8	FLARE LUU-2A/B	92032	A901	3	BV	G
002934340	2T	1390	R13850	N263	0	4	EA	K	A1A11	0000172.00		FUZE,MT/PD 403	99261	A901	1	BV	G
002938132	2T	1375	E12200	M605	0	7	EA	K	A1F11	0000024.80	Z1	DOC DSTR,INC M3	91337	A901	3	BV	G
002938183	2E	1377	HE1060	M365	0	7	EA	K	A2C21	0000090.83	C8	CTG,IMP MK 1-3	03260	N2T4	0	BV	G
002938184	2E	1377	HE0520	M190	0	7	EA	K	A2C21	0000006.15		CTG,IMPULSE 2-1	04128	N2T4	0	BV	G
002939239	2T	1365	X66601	K725	0	P	LB	K	A1A11	0000001.75	92	CHEM,ISOPROPYL	98255	A901	3	BV	F
002939516	0T	1330	L35700	G874	0	4	EA	K	A020L	0000000.82	Z1	FUZE M201A1	96114	A901	4	00	G
002939516	2T	1330	P16100	G874	0	4	EA	K	A1D11	0000000.82		FUZE M201A1	94271	A901	4	BV	G
002939517	0T	1330	L35800	G872	1	3	EA	K	A040L	0000000.98	D0	FUZE M206A2	00224	A901	4	00	G
002939517	2T	1330	P16300	G872	0	3	EA	K	A1D11	0000000.98	Z1	FUZE M206A2	91319	A901	4	BV	G
002941611	2T	1315	X66377	C338	0	7	EA	K	A1D11	0000048.69	92	CTG 3/50 BL-T	98247	A901	1	BV	G
002941612	2T	1315	Q10250	C338	1	7	EA	K	A1D11	0000048.69	D0	CTG 3/50 BL-T	98226	A901	1	BV	G
002941628	2T	1315	X66349	C299	0	7	EA	K	A1D11	0000166.00	92	CTG,3/50 AA	98247	A901	1	BV	G
002941636	2T	1315	X66394	C355	0	7	EA	K	A1D11	0000127.00	92	CTG 3/50 VT	98247	A901	1	BV	G
002941655	2T	1315	X66395	C355	0	7	EA	K	A1D11	0000127.00	92	CTG 3/50 VT	98247	A901	1	BV	G
002941725	2T	1315	X66350	C299	0	7	EA	K	A1D11	0001152.00	92	CTG,3/50 AA	98247	A901	1	BV	G
002941751	2T	1315	X66296	C207	0	7	EA	K	A1D11	0000127.00	92	CTG 3/50 VT	98247	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
002941752	2T	1315	X66297	C207	0	7	EA	K	A1D11	0000127.00	92	CTG	3/50	VT			98247	A901	1	BV	G
002941756	2T	1315	X66379	C338	0	7	EA	K	A1D11	0000234.00	92	CTG	3/50	BL-T			98247	A901	1	BV	G
002941757	2T	1315	X12275		1	U	EA	X	A3X00	0000018.00	D0	CTG,	3/50	BL-T			77141				G
002941779	2T	1315	X66367	C320	0	7	EA	K	A1D11	0000127.00	92	CTG	3/50	VT			98247	A901	1	BV	G
002941805	2T	1315	X66368	C320	0	7	EA	K	A1D11	0000127.00	92	CTG	3/50	VT			98247	A901	1	BV	G
002941819	2T	1315	X65470		0	7	EA		A1A11	0000037.00	93	CTG	3/50	VT			98256	A901	1	BV	G
002941837	2T	1315	X65471		0	7	EA		A1A11	0000035.00	93	CTG	3/50	VT			98256	A901	1	BV	G
002941843	2T	1315	X66347	C296	0	7	EA	K	A1D11	0000481.00	92	CTG,	3/50	HC SF			98247	A901	1	BV	G
002941857	2T	1315	X66351	C302	0	7	EA	K	A1D11	0000122.00	92	CTG,	3/50	AA			98247	A901	1	BV	G
002941869	2T	1315	X66348	C296	0	7	EA	K	A1D11	0000092.75	92	CTG,	3/50	HC SF			98247	A901	1	BV	G
002942131	2T	1315	X66352	C302	0	7	EA	K	A1D11	0000659.00	92	CTG,	3/50	AA			98247	A901	1	BV	G
002942234	2T	1305	X12732		1	3	EA	X	A3X11	0000001.25	D0	CTG,	20MM	HE			89124	A901	1	BV	G
002942453	2T	1315	X66353	C305	0	7	EA	K	A1D11	0000524.00	92	CTG,	3/50	ILLUM			98247	A901	1	BV	G
002942454	2T	1315	X66354	C305	0	7	EA	K	A1D11	0000355.00	92	CTG,	3/50	ILLUM			98247	A901	1	BV	G
002942458	2T	1315	Q12150	C319	1	7	EA	K	A1D11	0000127.00	D0	CTG,	3/50	VT			98226	A901	1	BV	G
002942460	2T	1315	X66364	C319	0	7	EA	K	A1D11	0000127.00	92	CTG,	3/50	VT			98247	A901	1	BV	G
002942583	2T	1310	X66234	B565	0	U	EA	K	A1A11	0000013.96	92	DMY	CTG	4	0		98245	A901	3	BV	B
002942789	2T	1320	R24250	D237	1	U	EA		A1E11	0000037.00	D0	PROJ,	5/38	COM			88120	A901	1	BV	G
002942792	2T	1320	R24200	D237	1	U	EA		A1E11	0000037.00	D0	PROJ,	5/38	COM			88120	A901	1	BV	G
002942806	2T	1320	R24300	D237	1	U	EA		A1E11	0000037.00	D0	PROJ,	5/38	COM			88120	A901	1	BV	G
002944152	2E	1325	A06600	E480	0	7	EA	K	A2I21	0000324.00	Z1	BOMB,	GP	82	1		91284	A901	1	BV	G
002944154	2E	1325	A07700	F256	0	7	EA	K	A2I21	0000260.00	C3	BOMB,	GP	83	3		02148	A901	1	BV	F
002944155	2E	1325	A07900	F256	0	7	EA	K	A2I21	0000260.00		BOMB,	GP	MK83/	4		03031	A901	1	BV	F
002945258	2T	1350	G03820	CW30	6	U	EA		A3G11	0000150.00	M0	6T	1350	00 294 5258	CW30	XG0032	93273	N6T2	0	BV	B
002945258	6T	1350	XG0032	CW30	0	U	EA		A3G31	0000150.00	92	BASE	AY	SIM			03323	N6T2	0	BV	B
002945259	2T	1350	G08980	CW29	6	U	EA		A3G11	0000010.00	C2	6T	1350	00 294 5259	CW29	XG0031	97164	N6T2	0	BV	B
002945259	6T	1350	XG0031	CW29	0	U	EA		A3G31	0000010.00	92	CBL	ASY	CA1320			03323	N6T2	0	BV	B
002945299	2T	1350	G33920	CW31	6	U	EA		A3G11	0000035.00	M0	6T	1350	00 294 5299	CW31	XG0033	93273	N6T2	0	BV	B
002945299	6T	1350	XG0033	CW31	0	U	EA		A3G31	0000035.00	92	KIT,	BASE	ASY			03323	N6T2	0	BV	B
002945341	2T	1350	G70680	CW32	6	U	EA		A3G11	0000002.50	M0	6T	1350	00 294 5341	CW32	XG0034	93273	N6T2	0	BV	B
002945341	6T	1350	XG0034	CW32	0	U	EA		A3G31	0000002.50	92	STABILIZER	BASE				03323	N6T2	0	BV	B
002945345	2T	1350	G72140	CW33	6	U	EA		A3G11	0000006.50	C2	6T	1350	00 294 5345	CW33	XG0343	97164	N6T2	0	BV	B
002945345	6T	1350	XG0343	CW33	0	U	EA		A3G31	0000006.50	92	SWCH	HYD	63	2		04013	N6T2	0	BV	B
002952172	6T	6135	X02345	UH68	1	U	EA	X	A3X00	0000031.40	D0	BATT	BA-1322/U				86276	N6T4	0	BV	B
002960025	0T	1390	L05750	N202	1	7	EA	K	A020L	0000000.04	DN	CAP,	DSNTZ,	M5			02165	A901	3	00	D
002972525	0T	1375	L05300	M131	1	3	EA		A010L	0000000.09	D0	CAP,	BLSTG,	J-1			83224	A901	3	00	G
002972546	0T	1375	L04900	M130	1	3	EA	K	A010L	0000001.00	D0	CAP,	BLSTG,	J-2			97224	A901	3	00	G
002976500	2T	5330	G30000	UF35	6	U	EA		A3E11	0000000.50	M0	6T	5330	00 297 6500	UF35	X68143	93273	N6T2	0	BV	A
002976500	6T	5330	X68143	UF35	0	U	EA		A3E61	0000000.50	92	GASKT	COIL	TUBE			99287	N6T2	0	BV	A
002978871	6T	4923	XG0378		0	U	EA		A3E21	0000050.00	92	ADAPTER	J20	3			04013	N6T2	0	BV	B
002978873	6T	6135	XG0330	CW45	0	7	EA		A3G61	0000035.00	92	BATT	MER	95	4		04013	N6T2	0	BV	F
002978874	6T	1351	XG0041	CW44	0	C	EA		A3G31	0000380.00	92	KIT,	MOD	75	5		03323	N6T2	0	BV	G
002978877	0T	1315	L23000	C706	1	4	EA		A020L	0000051.64	D0	CTG,	4.2 IN	M335			79181				G
002978880	0T	1330	L40450	G895	1	4	EA		A010L	0000007.50	D0	GRENADE,	HAND				82247	A901	4	00	G
002978889	8T	8140	T1Z20M		0	U	EA		A1T00	0000400.00	CY	CNTR	578	0			94182	N8T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
002978894	8T	8140	T3Z13M		0	U	EA		A1T00	0000800.00	CY	CNTR 576	0		94182	N8T2	0	BV	B
002986395	2T	5330	X66801		0	U	EA		A1A11	0000000.04	92	GASKET,RUBR BP			98240	N2T4	0	BV	A
002986396	2T	5330	R17900		1	U	EA		A1A11	0000000.04	D0	GASKET,RUBBER			85103	N2T4	0	BV	A
002986397	2T	5330	X66802		0	U	EA		A1A11	0000000.18	92	GASKET,RUBBER			98240	N2T4	0	BV	A
002986398	2T	5330	X66803		1	U	EA		A1A11	0000000.04	92	GASKET,RUBR BP			98240	N2T4	0	BV	A
002986399	2T	5330	X65890		1	U	EA		A1A11	0000000.04	92	GASKET,RUBBER			98240	N2T4	0	BV	A
002991500	2E	1377	HQ8590	MC64	1	7	EA	K	A2C21	0000125.15	D0	INIT,PROP ACT			99022	FUU4	0	BV	G
003001703	2E	1340	J09940	H946	0	7	EA	K	A2E21	0000050.00	C2	WHD 5.00 WTU11B			92032	A901	3	BV	D
003007922	0T	1377	L31600	M500	0	7	EA	K	A010L	0000002.68	Z1	CUTTER,CTG,M21			96115	N2T4	4	00	G
003007922	2E	1377	HZ1285	M500	0	7	EA	K	A2C21	0000193.59	C4	CUTTER,CTG,M21			02266	N2T4	0	BV	G
003010243	2T	1350	G69180	CW35	6	U	EA		A3G11	0000002.00	M0	6T 1350 00 301 0243	CW35	XG8595	93273	N6T2	0	BV	B
003010243	6T	1350	XG8595	CW35	0	U	EA		A3E31	0000002.00	92	SPACER SP-40			00237	N6T2	0	BV	B
003010244	2T	1350	G69200	CW36	6	U	EA		A3G11	0000002.00	M0	6T 1350 00 301 0244	CW36	XG0441	93273	N6T2	0	BV	B
003010244	6T	1350	XG0441	CW36	0	U	EA		A3E31	0000002.00	92	SPACER SP-41			04016	N6T2	0	BV	B
003011080	0T	1315	X13750		1	3	EA	X	A3X00	0000061.66	D0	CTG,90MM M336			79019				G
003011093	0T	1390	L44550	N412	1					0000000.00	D0				71227				
003011094	0T	1390	L38950	N412	1	4	EA		A020L	0000060.81	D0	FZ,PROX M513			96060	A901	4	00	G
003011095	0T	1310	L33975	B624	1	7	EA		A020L	0000000.79	D0	FIN,60 MM M5			96055	A901	3	00	D
003011102	2E	1325	X03900		1	U	EA	X	A3X00	0000094.00	D0	BOMB,PHOTO M122			79012				G
003011111	2E	1325	X28175		1	4	EA	X	A3X00	0000008.00	D0	FUZE,BOMB AN-M1			79012				G
003011115	2E	1325	X45200		1	U	EA	X	A3X00	0000001.80	D0	PRIMER-DET			79012				G
003011131	0T	1370	L53750	L324	0	4	EA	K	A020L	0000034.40	C4	SIG SMK GR M128			98353	A901	4	00	G
003011131	2T	1370	B08650	L324	0	4	EA	K	A1D11	0000049.99	C4	SIG SMK GR M128			02266	A901	4	BV	G
003011132	0T	1370	L53800	L323	0	4	EA	K	A020L	0000041.73	Z1	SIGNAL SMK GRND			96115	A901	4	00	G
003011132	2T	1370	B08700	L323	0	4	EA	K	A1D11	0000049.99	C4	SIGNAL SMK GRND			02266	A901	4	BV	G
003011587	2T	1305	XQ8336	A776	0	4	EA	K	A1D11	0000000.88	92	CTG,20MM M96			02319	A901	1	BV	G
003011597	2T	1305	Q16550	A844	0	U	EA	K	A1D11	0000000.44	Z1	CTG,DMY M18/A1			91313	A901	1	BV	B
003011601	2T	1305	P15500	A186	1	U	EA	K	A1B11	0000000.03	D0	DMY CTG,CARBINE			98226	A901	1	BV	B
003011613	2T	1305	X66152	A209	0	4	EA	K	A1B11	0000000.10	92	CTG,.30 BELTED			98245	A901	1	BV	G
003011638	2T	1305	P11900	A562	1	4	EA		A3D12	0000000.44	D0	CTG,.50 INC M23			80221	A901	1	00	G
003011642	2T	1305	X66207	A562	0	4	EA	K	A1C11	0000000.44	92	CTG,.50 INC M1			98245	A901	3	BV	G
003011643	2T	1305	P11650	A562	1	4	EA		A1C11	0000000.44	D0	CTG,.50 INC M1			87170	A901	3	BV	G
003011644	2T	1305	P11850	A563	1	4	EA		A1C11	0000000.44	D0	CTG,.50 INC M1			81226	A901	3	00	G
003011647	2T	1305	X66204	A551	0	4	EA	K	A1C11	0000000.38	92	CTG,.50 LINKED			98245	A901	1	BV	G
003011650	2T	1305	P11050	A535	1	4	EA		A1C11	0000000.32	D0	CTG,.50 API M8			87331	A901	1	BV	G
003011662	0T	1305	X10375		1	P	EA	X	A3X00	0000000.05	D0	CTG,.30 CARBINE			75297				G
003011664	0T	1305	X09900	A205	1	4	EA	X	A3X00	0000000.09		CTG,.30 AP M2			93336	A901	4	00	G
003011664	2T	1305	P03650	A205	1	4	EA	K	A1B11	0000000.09	D0	CTG,.30 AP M2			98226	A901	1	BV	G
003011665	0T	1305	X09709	A216	1	4	EA	X	A3X00	0000000.08		CTG,.30 BALL M2			93336	A901	4	00	G
003011665	2T	1305	X66170	A216	1	4	EA	K	A1B11	0000000.16	D0	CTG,.30 BALL M2			02312	A901	1	BV	G
003011670	0T	1305	L07650	A224	1	4	EA	K	A010L	0000000.09	C2	CTG,.30 BLANK			03105	A901	4	00	G
003011670	2T	1305	P05200	A224	0	4	EA	K	A1B11	0000000.09	C2	CTG,.30 BLANK			03105	A901	3	BV	G
003011679	0T	1305	L08960	A124	0	4	EA	K	A020L	0000000.32	NX	CTG, 7.62TR M62			03232	A901	4	00	G
003011679	0T	1305	L08960	A124	1	4	EA	K	A010L	0000000.32	NX	CTG, 7.62TR M62			03232	A901	4	00	G
003011679	2T	1305	P08950	A124	0	4	EA	K	A1B11	0000000.32	NX	CTG, 7.62TR M62			03232	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
003011683	2T	1305	P09750	A475	0	4	EA	K	A1B11	0000000.15	C4	CTG,.45BALL1911		99208	A901	1	BV	G
003011685	0T	1305	L09700	A475	0	4	EA	K	A010L	0000000.20	C4	CTG,.45BALL1911		98353	A901	4	00	G
003011685	2T	1305	P09800	A475	0	4	EA	K	A1B11	0000000.16	C4	CTG,.45BALL1911		99208	A901	1	BV	G
003011686	0T	1305	L09900	A480	1	4	EA	K	A010L	0000000.08	D0	CTG.45 THP M1		97221	A901	4	00	G
003011689	2T	1305	P07800	A403	0	7	EA	K	A1B11	0000000.19	C4	CTG,.38SP BLANK		98353	A901	1	BV	G
003011691	2T	1305	X66193	A404	0	4	EA	K	A1B11	0000000.12	92	CTG,.38SP BALL		98245	A901	1	BV	G
003011692	2T	1305	P07750	A406	0	4	EA	K	A1B11	0000000.25		CTG,.38SP STLTR		93336	A901	3	BV	G
003011693	2T	1305	P10350	A479	1	4	EA		A3S12	0000000.14	D0	CTG,.45 TR M26		80221	A901	1	00	G
003011695	2T	1305	X11025		1	4	EA	X	A3X00	0000000.08	D0	CTG.45 LINE THW		79110	A901	1		G
003011696	2T	1305	XP8306	A477	0	7	EA	K	A1B11	0000000.53	92	CTG,.45LINE THR		02318	A901	1	BV	G
003011697	2T	1305	XP8307	A477	0	7	EA	K	A1B11	0000000.34	92	CTG,.45LINE THR		02318	A901	3	BV	G
003011700	2T	1305	X66119	A011	0	4	EA	K	A1B11	0000000.55	92	CTG.12GA 00 M19		98245	A901	3	BV	G
003011702	2T	1305	P01850	A016	1	4	EA		A1B11	0000000.11	D0	CTG,12GA 8 CHIL		87331	A901	3	BV	G
003011703	2T	1305	X66120	A011	0	4	EA	K	A1B11	0000000.47	92	CTG.12GA 00		98245	A901	1	BV	G
003011706	0T	1305	X09275		1	P	EA	X	A3X00	0000000.08	D0	CTG,12 GA NO. 7		75297				G
003011709	2T	1305	P01750	A015	0	4	EA	K	A1B11	0000000.31		CTG.12GA 8 CHIL		93336	A901	1	BV	G
003011732	0T	1310	L07950	B627	1					0000000.00	D0			71227				
003011737	0T	1310	L08405	B630	1					0000000.00	D0			71227				
003011743	0T	1315	X13525		1	P	EA	X	A3X00	0000055.97	D0	CTG,90MM AT&FS		75304				G
003011769	0T	1315	L15900	C442	1					0000000.00	D0			71227				
003011779	0T	1315	X14150		1	3	EA	X	A3X00	0000030.33	D0	CTG,105MM M60		79019				G
003011782	0T	1315	X14625	C455	1	4	EA	X	A3X00	0000055.66	D0	CTG,105MM SMOKE		81226	A901	4	00	G
003011782	2T	1315	R02400	C455	1	4	EA		A1D11	0000063.60	D0	CTG,105MM SMOKE		81226	A901	4	00	G
003011789	0T	1315	L11150	C225	1					0000000.00	D0			71227				
003011808	0T	1315	L11900	C230	1					0000000.00	D0			71227				
003011821	0T	1320	L21800	D482	1					0000000.00	D0			71227				
003011824	0T	1320	L23150	D543	1					0000000.00	D0			71227				
003011825	0T	1320	L33050	D555	1	7	EA	K	A020L	0000050.00	D0	DMY PROJ 155MM		01353	A901	4	00	D
003011826	0T	1320	L33200	D539	0	7	EA	K	A020L	0000008.00	Z1	DMY PROP 155MM		96108	A901	4	00	D
003011840	2E	1325	X03925		1	4	EA	X	A3X00	0000094.00	D0	BOMB,PHOTO M122		79012				G
003011866	2E	1325	X05375		1	3	EA	X	A3X00	0000009.40	D0	BURSTER,BOMB,M2		79012				G
003011867	2E	1325	X29175		1	4	EA	X	A3X00	0000010.30	D0	FUZE,BOMB,M172		79012				G
003011870	2E	1325	X29200		1	P	EA	X	A3X00	0000010.30	D0	FUZE,BOMB M172		77147				G
003011874	2E	1325	X29425		1	P	EA	X	A3X00	0000009.60	D0	FUZE,BOMB,M194		75318				G
003011932	2E	1325	X37420		1	U	EA	X	A3X00	0000016.50	D0	FUZE,BOMB M123A		74137				G
003011959	2E	1325	A01700	F407	1					0000000.00	D0			69219				
003011970	2T	1330	X32925		1	2	EA	X	A3X00	0000002.37	D0	GREN,H FRAG MK2		79019	A901	1		G
003011978	0T	1330	X34050		1	4	EA	X	A3X00	0000003.64	D0	GREN,RIF M23		79019				G
003011980	0T	1330	X34325		1	4	EA	X	A3X00	0000003.50	D0	GRENADE,RIFLE		79012				G
003011982	0T	1330	X33900		1	4	EA	X	A3X00	0000004.34	D0	GRENADE,RIFLE		79012				G
003011984	0T	1330	X34125		1	4	EA	X	A3X00	0000005.30	D0	GRENADE,RIFLE		79019				G
003011989	0T	1330	L24200	G839	1	7	EA	K	A010L	0000000.34	DN	CTG,GREN 7.62MM		02164	A901	4	00	G
003012006	0T	1340	X31600		1	P	EA	X	A3X00	0000033.50	D0	FUZE,ROCKET		75318				G
003012007	2T	1340	X31575		1	4	EA	X	A3X00	0000033.50	D0	FZ,VT M402 A1		79278	A901	3		G
003012022	0T	1370	X56850		1	3	EA	X	A3X00	0000000.96	D0	SIMU B&TRP M117		79026				G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
003012023	0T	1370	X56925		1	3	EA	X	A3X00	0000001.96	D0	SIMU B&TRP	M119		79026				G
003012029	0T	1370	X55925	L312	1	4	EA	X	A3X00	0000014.23	D0	SIGNAL ILLUM			86304	A901	4	00	G
003012029	2T	1370	X66723	L312	0	4	EA	K	A1D11	0000026.79	C4	SIGNAL ILLUM			99215	A901	3	BV	G
003012070	0T	1390	X30650		1	4	EA	X	A3X00	0000004.60	D0	PDF	T105		79019				G
003012075	0T	1390	L45250	N525	1					0000000.00	D0				71227				
003012077	0T	1390	L37800	N507	1	U	EA		A020L	0000003.40	D0	PDF INRT	M51		88155	A901	4	00	D
003014312	0T	1305	X23225		1	U	EA	X	A3X00	0000000.08	D0	DMY CTG,.30			79012				B
003028489	2E	1377	H29765	MC69	6	7	EA	K	A2C21	0000080.65	M4	2T 1377 00 302 8489	MC69	H29765	00221	N2T4	0	BV	G
003028489	2T	1377	H29765	MC69	0	7	EA	K	A1V11	0000080.65	M4	CTG IMPUL 152-0			00223	N2T4	0	BV	G
003028491	2E	1377	H29770	MC70	6	7	EA	K	A2C21	0000081.24	M4	2T 1377 00 302 8491	MC70	H29770	00221	N2T4	0	BV	G
003028491	2T	1377	H29770	MC70	0	7	EA	K	A1V11	0000081.24	M4	CTG IMPUL 153-0			00223	N2T4	0	BV	G
003028494	2E	1377	H29775	MC71	6	7	EA	K	A2C21	0000046.44	M4	2T 1377 00 302 8494	MC71	H29775	00221	N2T4	0	BV	G
003028494	2T	1377	H29775	MC71	0	7	EA	K	A1V11	0000046.44	M4	CTG IMPUL 154-0			00223	N2T4	0	BV	G
003028504	2E	1377	H29780	MC72	6	4	EA	K	A2C21	0000064.23	M4	2T 1377 00 302 8504	MC72	H29780	00138	N2T4	0	BV	G
003028504	2T	1377	H29780	MC72	0	4	EA	K	A1V11	0000064.23	M4	CTG IMPUL 155-0			00138	N2T4	0	BV	G
003028505	2E	1377	H29790	MC73	6	7	EA	K	A2C21	0000050.22	M4	2T 1377 00 302 8505	MC73	H29790	00221	N2T4	0	BV	G
003028505	2T	1377	H29790	MC73	0	7	EA	K	A1V11	0000050.22	M4	CTG IMPUL 156-0			00223	N2T4	0	BV	G
003044685	2E	5865	X16900		1	U	EA	X	A3X00	0000062.00	D0	CHAFF,COUNTERME			75304				L
003050860	0T	1315	X14450	C453	1	4	EA	X	A3X00	0000068.23	D0	CTG,105MM SMOKE			83161	A901	4	00	G
003050860	2T	1315	R02350	C453	1	4	EA		A1E11	0000080.98	D0	CTG,105MM SMOKE			83161	A901	4	00	G
003050862	0T	1315	X13850		1	U	EA	X	A3X00	0000032.20	D0	CTG,105MM M84			75304				G
003050866	0T	1390	L39100	N412	1	4	EA		A020L	0000060.81	D0	FZ,PROX	M513A1		96060	A901	4	00	G
003050867	0T	1390	L39250	N411	1	4	EA		A020L	0000089.99	D0	FUZE,PROXM514A1			96060	A901	4	00	G
003050867	2T	1390	X66758	N411	0	4	EA	K	A1A11	0000089.99	92	FUZE,PROXM514A1			98248	A901	3	BV	G
003050868	0T	1390	L36400	N276	1	4	EA	K	A020L	0000013.00	D0	FZ,MTSQ	M501A1		97224	A901	4	00	G
003050877	0T	1330	L01950	G810	1	7	EA		A010L	0000000.71	C2	BODY,PRAC GREN			91213	A901	4	00	D
003050877	2T	1330	XP8355	G810	0	7	EA	K	A1D11	0000000.71	92	BODY,PRAC GREN			02319	A901	3	BV	D
003050885	2E	1377	HQ1380	M695	1	P	EA	K	A2C21	0000150.00	D0	INIT,M9			99022	N2T4	0	BV	G
003050890	0T	1305	L06200	A086	0	P	EA	K	A020L	0000000.02	NX	CTG.22 BALL LR			03232	A901	4	00	G
003050890	0T	1305	L06200	A086	1	P	EA	K	A010L	0000000.02	NX	CTG.22 BALL LR			03232	A901	4	00	G
003050890	2T	1305	P02200	A086	0	P	EA	K	A1B11	0000000.02	NX	CTG.22 BALL LR			03232	A901	3	BV	G
003050891	2T	1305	X09450		1	P	EA	X	A3X00	0000000.09	D0	CTG.22HRNT BALL			77141				G
003050902	0T	1305	L06250	A086	0	P	EA	K	A010L	0000000.02	Z1	CTG.22 BALL LR			96058	A901	4	00	G
003050902	2T	1305	P02400	A086	0	P	EA	K	A1B11	0000000.02		CTG.22 BALL LR			93336	A901	1	BV	G
003050904	0T	1305	L07950	A237	1	4	EA	K	A010L	0000000.09	D0	CTG,.30 THP	M1		01059	A901	4	00	G
003050904	0T	1305	L07950	A237	1	4	EA	K	A010L	0000000.09	NX	CTG,.30 THP	M1		96072	A901	4	00	G
003050908	0T	1305	L08050	A230	1	4	EA	K	A010L	0000000.17	NX	CTG,.30 TRA	M25		96072	A901	4	00	G
003050908	0T	1305	L08050	A230	1	4	EA	K	A010L	0000000.17	D0	CTG,.30 TRA	M25		01340	A901	4	00	G
003050909	0T	1305	X12727	A122	1	4	EA	X	A3X00	0000000.06		CTG, 7.62	M59		93336	A901	4	00	G
003050909	2T	1305	XP8320	A122	0	4	EA	K	A1B11	0000000.35	92	CTG, 7.62	M59		02318	A901	1	BV	G
003085569	2E	1305	Q02300	A892	0	4	EA	K	A2B21	0000005.23	C8	CTG,20MM	M54A1		99032	A901	3	BV	G
003085655	0T	1330	X02975	G810	1	U	EA	X	A3X00	0000000.71	D0	BODY,PRAC GREN			75291				D
003085657	0T	1330	L26500	G850	1	4	EA		A010L	0000000.07		CHG,PRAC H GREN			87331	A901	4	00	G
003085657	2T	1330	XP8351	G850	0	4	EA	K	A1D11	0000000.07	92	CHG,PRAC H GREN			02319	A901	3	BV	G
003085675	0T	1330	X34250		1	P	EA	X	A3X00	0000005.50	D0	GRENADE,RIFLE			76118				G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
003085753	2E	1377	HS4200	M275	0	7	EA	K	A2C21	0000346.29	C4	RELEASE	M1A1		98353	FUU4	3	BV	D
003085810	0T	1305	L09305	A360	1	4	EA	K	A010L	0000000.30	D0	CTG, 9MM	BALL		00224	A901	3	00	G
003085810	2T	1305	P08050	A360	0	4	EA	K	A1B11	0000000.10	C4	CTG, 9MM	BALL		99208	A901	1	BV	G
003085811	2T	1305	P08100	A360	0	4	EA	K	A1B11	0000000.27		CTG, 9MM	MATCH		93336	A901	1	BV	G
003094931	2T	1310	X66221	B552	0	4	EA	K	A1A11	0000007.82	92	CTG 40MM	APT		98245	A901	3	BV	G
003094965	0T	1390	L39000	N412	1	4	EA		A020L	0000060.81	D0	FZ,PROX	M513		96060	A901	4	00	G
003094966	0T	1390	X31450		1	4	EA	X	A3X00	0000044.39	D0	FZ,PROX	M514		79019				G
003094971	0T	1390	L39200	N412	1	4	EA		A020L	0000060.81	D0	FZ,PROX	M513B1		96060	A901	4	00	G
003094972	0T	1390	L39050	N412	1	4	EA		A020L	0000060.81	D0	FZ,PROX	M513A1		96060	A901	4	00	G
003094973	0T	1390	X31500		1	4	EA	X	A3X00	0000044.39	D0	FZ,PROX	M514B1		79019				G
003094974	0T	1390	X31475		1	P	EA	X	A3X00	0000044.39	D0	FZ,PROX	M514A1		75318				G
003095013	0T	1330	L40300	G895	1	4	EA	K	A010L	0000019.61	D0	GRENADE,HND,ILL			00224	A901	4	00	G
003095013	2T	1330	P17550	G895	0	4	EA	K	A1D11	0000019.61	Z1	GRENADE,HND,ILL			91319	A901	4	BV	G
003095027	0T	1370	L53700	L275	1	4	EA		A020L	0000002.45	D0	SIG,SMK,ILLUM			82225	A901	4	00	G
003095028	0T	1370	L53600	L275	0	4	EA	K	A020L	0000011.21	C4	SIG,S&I 13	0		98353	A901	4	00	G
003095028	2T	1370	XB8383	L275	0	4	EA	K	A1D11	0000035.40	92	SIG,S&I 13	0		02319	A901	4	BV	G
003095098	2E	1340	J08910	H837	1	3	EA	K	A2B21	0000013.50	D0	WHD 2.75,5 MODS			94357	A901	3	BV	G
003102619	2E	1325	X50200		1	U	EA	X	A3X00	0000005.90	D0	IGNITER	M9/E2		74137				G
003102621	2E	5365	X64416		0	U	EA	K	A2I21	0000000.25	92	RING			98171	N2T4	0	BV	A
003102623	2E	1325	X53230		1	U	EA	X	A2200	0000000.05	D0	SETSCREW			76002				B
003102653	2T	1330	X66579	G905	0	4	EA	K	A1D11	0000003.00	92	GRENADE,HND,CN			98255	A901	1	BV	G
003102657	2T	1365	X57075		1	4	EA	X	A3X11	0000001.05	D0	SMK P0T,M2 GRD			85291	A901	3	BV	G
003102658	2T	1377	H12500	M844	1					0000000.00	D0				69219				
003102660	2T	1360	X04550		1	U	EA	X	A3X00	0000001.30	D0	BSTR,DC,MT	6-2		80067				B
003102661	2T	1360	D80105		1					0000000.00	D0				72079				
003102662	2T	1360	X04625		1	U	EA	X	A3X00	0000001.30	D0	BSTR,DC,MT	14-0		77141				B
003102663	2T	1361	X04650		1	2	EA	X	A3X00	0000001.95	D0	BSTR,DC,TNT	14-0		79019				G
003102664	2T	1360	D02300		1					0000000.00	D0				70025				
003102665	2T	1360	D00300		1					0000000.00	D0				70025				
003102668	2T	1360	X15425		1	U	EA	X	A3X00	0000050.00	D0	CASE,DC,MT	9-4		80067				B
003102677	2T	1375	E66678	M456	0	3	FT	K	A1F11	0000000.07	92	CORD,DET REINF			99132	A901	3	BV	G
003102678	2T	1375	E10350	M457	0	3	FT	K	A1F11	0000000.67	C4	CORD,DET REINF			02266	A901	3	BV	G
003102687	2T	1375	E09050	M616	1	4	EA		A3R13	0000004.39	D0	FRNG DEV,DEL	M1		80130	A901	3	00	G
003102691	0T	1377	X57675	M843	1	7	EA	X	A3X00	0000000.50	C2	SQUIB,ELEC	M12		91150	N2T4	4	00	G
003102691	2E	1377	X66709	M843	6	7	EA	K	A2C21	0000000.50	M4	2T 1377 00 310 2691	M843	X66709	00221	N2T4	0	BV	G
003102691	2T	1377	X66709	M843	0	7	EA	K	A2C21	0000000.50	M4	SQUIB,ELEC	M12		00223	N2T4	0	BV	G
003102705	2T	1351	G05720	R708	6	3	EA		A3E11	0000012.00	M0	6T 1351 00 310 2705	R708	X68337	93273	N6T2	0	BV	G
003102705	6T	1351	X68337	R708	0	3	EA		A3D21	0000012.00	92	BSTR	6 5		99328	N6T2	0	BV	G
003102706	2T	1350	G05700	R070	6	U	EA		A3E11	0000011.00	C2	6T 1350 00 310 2706	R070	X68140	97162	N6T2	0	BV	B
003102706	6T	1350	X68140	R070	0	U	EA		A3E61	0000011.00	92	BSTR			99287	N6T2	0	BV	B
003102708	2T	1350	G26100		1					0000000.00	D0				70025				
003102709	2T	1350	X05835		1	U	EA	X	A3X00	0000000.63	D0	CBL ASY			79012				D
003102710	2T	1350	X07050		1	U	EA	X	A3S0G	0000075.30	D0	CBL ASY	CA880		75297				D
003102710	6T	1350	X10070		6	U	EA	X	A3X00	0000075.30	D0	2T 1350 00 310 2710		X07050	75297				D
003102711	2T	1350	X07250		1	U	EA	X	A3S0G	0000020.10	D0	CBL ASY	CA888		75297				D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
003102711	6T	1350	X10385		6	U	EA	X	A3X00	0000020.10	D0	2T 1350 00 310 2711		X07250	75297				D
003102712	2T	1350	X15725		1	U	EA	X	A3X00	0000626.00	D0	CASE 18 0			76118				B
003102716	2T	1350	X20400		1	U	EA	X	A3X00	0000012.00	D0	COVER TL WELDMT			79278				B
003102724	2T	1351	X20775		1	P	EA	X	A3X00	0000000.18	D0	CUP ASSY PRIMAR			75311				G
003102725	2T	1351	X20825		1	P	EA	X	A3X00	0000000.18	D0	CUP ASSY SECOND			77141				G
003102735	2T	1350	X58150		1	U	EA	X	A3X00	0000003.50	D0	STRAP FLT CANVA			79012				B
003102736	2T	1350	X42680		1	U	EA	X	A3X00	0000000.03	D0	PLUG			80067				B
003102737	2T	1350	G49100	UA05	6	U	EA		A3E11	0000000.05	M0	6T 1350 00 310 2737	UA05	X68141	93273	N6T2	0	BV	B
003102737	6T	1350	X68141	UA05	0	U	EA		A3E61	0000000.05	92	PAD			99287	N6T2	0	BV	B
003102744	2T	1350	X59620		1	U	EA	X	A3X00	0000000.01	D0	TARGET			79012				B
003102750	2T	4923	G73680		6	U	EA		A3H11	0000200.00	C2	6T 4923 00 310 2750		XG0389	97165	N6T2	0	BV	B
003102750	6T	4923	XG0389		0	U	EA		A3D51	0000200.00	92	TEST POT 3 1			04013	N6T2	0	BV	B
003102764	0T	1375	X02225		1	4	EA	X	A3X00	0000000.08	D0	BASE,COUP FRNG			79019				G
003102781	2T	1360	D19800		1					0000000.00	D0				70025				
003102783	2T	1361	X22100		1	4	EA	X	A3X00	0000200.00	D0	DC PISTOL 15-1			79278				G
003102785	2E	1340	J07800		1	U	EA		A1A21	0000001.80	D0	TUBE,BRSTR EMTY			87086	A901	3	BV	B
003102790	2T	1360	D24000		1					0000000.00	D0				70025				
003102795	2T	5330	R17300		0	U	EA		A1A11	0000000.49	C4	GASKET,LEAD			86058	A901	3	BV	A
003102799	2T	6640	O30500		1					0000000.00	D0				72255				
003102802	2T	1395	X15475		1	U	EA	X	A3X00	0000000.85	D0	CASE 3LB 1 1			80067	A901	1	00	D
003102804	2T	1395	Q15900		1	U	EA		A2100	0000000.75	D0	CASE 6LB 1 1			80053	A901	1	00	D
003102807	2T	1320	R03450		0	7	EA		A1A11	0000009.50	C2	CASE,5/38 5-1			91213	A901	1	BV	D
003102808	2T	8140	X66035		0	U	EA		A1A11	0000058.89	C3	TNK,PDR CHG 4-0			03363	A901	3	BV	A
003102817	2T	1305	X65374		0	4	EA	X	A1B11	0000000.12	93	CTG,.30 TRA M1			98256	A901	1	BV	G
003102822	2T	1305	X66156	A211	0	4	EA	K	A1B11	0000000.08	92	CTG,.30 BALL M2			98245	A901	1	BV	G
003102830	2T	1305	X65375		0	4	EA	X	A1B11	0000000.09	93	CTG,.30 AP M2			98256	A901	1	BV	G
003132461	2T	1320	R05650	D296	0	7	EA	K	A1E11	0000297.45	C4	CHG,5/38,5/54			99210	A901	1	BV	G
003160271	0T	1377	L31700	M504	1	P	EA		A010L	0000002.80	D0	CUTTER,CTG,M22			79173				G
003163610	2T	1375	E05200	M976	0	2	EA	K	A1F11	0001784.68	C4	CHG,DEMO 36-1			02266	A901	3	BV	G
003163636	2T	1375	E10300	M977	0	3	FT	K	A1F11	0000000.27	C4	CORD,DET,LGHT-W			02266	A901	3	BV	G
003163648	2T	1340	X66592	J272	0	7	EA	K	A1D11	0000320.00	92	RKT MTR 81 0			98255	A901	3	BV	G
003163651	2T	1350	G56300		6	U	EA		A3G11	0000100.00	C2	6T 1350 00 316 3651		X68439	97164	N6T2	0	BV	B
003163651	6T	1350	X68439		0	U	EA		A3E31	0000100.00	92	RECORDER 17 0NS			99328	N6T2	0	BV	B
003163662	2T	5305	G65620		6	U	EA		A3E11	0000000.50	M0	6T 5305 00 316 3662		G65620	93273	N6T2	0	BV	A
003163662	6T	5305	G65620		0	U	EA		A3D21	0000000.50	M0	SCREW			93278	N6T2	0	BV	A
003188138	0T	1320	L48550	D550	0	7	EA	K	A020L	0000046.43		PROJ,155MM SMK			00215	A901	4	00	G
003188141	2T	1350	G50220	CW72	6	U	EA		A3E11	0000031.55	M0	6T 1350 00 318 8141	CW72	G50220	93273	N6T2	0	BV	B
003188141	6T	1350	G50220	CW72	0	U	EA		A3D21	0000031.55	M0	PLATE BLANKING			93278	N6T2	0	BV	B
003188151	2T	1350	G51980	CW73	6	U	EA		A3E11	0000010.25	M0	6T 1350 00 318 8151	CW73	G51980	93273	N6T2	0	BV	B
003188151	6T	1350	G51980	CW73	0	U	EA		A3D21	0000010.25	M0	PLUG SAFETY			93278	N6T2	0	BV	B
003188248	2T	4923	G74940		6	U	EA		A3H11	0001500.00	C2	6T 4923 00 318 8248		XG8441	97165	N6T2	0	BV	B
003188248	6T	4923	XG8441		0	U	EA		A3D51	0001500.00	92	TEST SE 358 1			02336	N6T2	0	BV	B
003188251	6T	6135	XG0325	CW37	0	U	EA		A3G61	0000003.00	92	BATT DRY 109 1			04013	N6T2	0	BV	B
003188289	6T	6135	G04440	CW38	0	U	EA		A3G61	0000006.59	C1	BATT DRY 110 1			94110	N6T2	0	BV	B
003188304	6T	6135	XG0326	CW39	0	U	EA		A3G61	0000007.76	92	BATT DRY 111 1			04013	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
003188314	6T	6135	G04520	CW40	0	U	EA		A3G61	0000007.80	C1	BATT DRY 112 1	94110	N6T2	0	BV	B
003188325	6T	6135	XG0019	CW41	0	U	EA		A3G61	0000005.00	92	BATT DRY 115 1	03323	N6T2	0	BV	B
003188359	6T	6135	XG0327	CW42	0	U	EA		A3G61	0000005.25	92	BATT DRY 116 1	04013	N6T2	0	BV	B
003203133	2T	1350	G33900	CW71	6	U	EA		A3G11	0000008.80	M0	6T 1350 00 320 3133 CW71 XG0450	93273	N6T2	0	BV	B
003203133	6T	1350	XG0450	CW71	0	U	EA		A3E31	0000008.80	92	KIT SHIELD HERO	04016	N6T2	0	BV	B
003207203	2E	5865	Y01600	NW02	1	7	EA	K	A2B21	0000000.46	D0	CHAFF,RR44A/AL	93159	N2T4	0	BV	L
003210876	2E	1325	A07250	E489	0	7	EA	K	A2I21	0000803.00	C3	BOMB,GP 82 2	02148	A901	1	BV	F
003210879	4T	1355	SGB050	TR11	0	7	EA		A3B61	0000057.00	90	BAFFLE PROP	97179	N2T4	0	BV	D
003210897	2T	1350	X36525	CW46	1	U	EA	X	A3X00	0000050.00	D0	KIT SIGNAL INS	79285	N2T4	0	00	B
003210897	6T	1350	G41850	CW46	6	U	EA		ARROG	0000050.00	D0	2T 1350 00 321 0897 CW46 X36525	79285	N2T4		BQ	B
003226369	0T	1315	X14375		1	U	EA	X	A3X00	0000061.30	D0	CTG,105MM M84	77141				G
003226371	0T	1315	X46859	C802	1	U	EA	X	A3X00	0000125.00	D0	PROJ/CHG 120MM	79110				G
003226372	2T	1305	Q20450	B089	0	U	EA	K	A1D11	0000000.34	C8	LINK M10	99032	A901	4	BV	B
003226373	2T	1390	X31525		1	4	EA	X	A3X00	0000001.93	D0	FUZE,PROX M515	79019	A901	2		G
003226378	2E	1325	A30900	F642	1					0000000.00	D0		69219				
003226382	2E	1370	B00450	L135	0	4	EA	K	A2G21	0000003.12	Z1	CTG,PHFL M112A1	91291	A901	3	BV	G
003226389	0T	1305	L06300	A086	1	P	EA	K	A010L	0000000.04	D0	CTG.22 BALL LR	01240	A901	4	00	G
003226389	2T	1305	P02250	A086	0	P	EA	K	A1B11	0000000.01	C4	CTG.22 BALL LR	99204	A901	3	BV	G
003226391	0T	1305	L09400	A400	0	4	EA	K	A010L	0000000.11	C4	CTG,.38SP BALL	98353	A901	4	00	G
003226391	2T	1305	P07400	A400	0	4	EA	K	A1B11	0000000.17	C4	CTG,.38SP BALL	02266	A901	1	BV	G
003241412	0T	1315	L16550	C290	1	4	EA		A020L	0000032.68	D0	CTG,90MM M353	79181				G
003241414	0T	1315	X13875		1	U	EA	X	A3X00	0000030.00	D0	CTG,105MM M84	75326				G
003241419	0T	1390	L38750	N331	1	4	EA	K	A020L	0000007.64	D0	PDF M78	97224	A901	4	00	G
003241420	0T	1390	X31550	N417	1	4	EA	X	A3X00	0000043.53	C2	FZ VT M517	91213	A901	4	00	G
003241420	2T	1390	X66759	N417	0	4	EA	K	A1D11	0000043.53	92	FZ VT M517	98248	A901	4	BV	G
003241425	0T	1345	L44250	K250	1	2	EA		A030L	0000032.70	D0	MINE,AT HE M19	96059	A901	4	00	G
003241430	0T	1305	L06750	A579	1					0000000.00	D0		71227				
003242557	4E	1325	A31600		1					0000000.00	D0		71209				
003263245	4T	1356	SHB070		1	U	EA		A3A41	0000015.00	D0	CHMBR VALVE AY	86122	N2T4	0	BV	G
003263247	8E	1325	X67859	E254	0	7	EA	C	V6AM3	0021407.00	90	GUID WPN MK 4-6	98323	N8E2	0	BV	G
003263265	8E	1325	X67860	E258	1	7	EA	C	V6AM3	0021407.00	D0	GUID WPN MK 4-7	02331	N8E2	0	BV	G
003263266	8E	1410	X65032	PA43	0	7	EA	C	V2AM1	0027185.00	92	GM AIM-7E-3	98217	N8E2	0	BV	G
003263308	8E	1427	X65069	PM26	0	7	EA	C	V2AM1	0025820.00	92	GUID,CNTR SECT	98217	N8E2	0	BV	G
003263309	8E	1427	X65075	PM27	0	7	EA	C	V2AM1	0024920.00	92	GUID,CNTR SECT	98217	N8E2	0	BV	G
003263314	4E	1337	X65027	V256	6	7	EA		A2W11	0000020.00	M0	8E 1337 00 326 3314 V256 X65027	00262	N2T4	0	BV	G
003263314	8E	1337	X65027	V256	0	7	EA		V1AM4	0000020.00	M0	IGNIT,MK 264-1	00262	N2T4	0	BV	G
003266537	2E	1340	X31700		1	4	EA	X	A3X00	0000078.50	D0	FZ,RKT M403/172	79019	A901	1		G
003285666	0T	1315	L51375	C004	1	7	EA	K	A020L	0000212.00	NX	SABOT 81PRAC M1	97014	A901	4	00	D
003285666	0T	1315	L51375	C004	1	7	EA	K	A020L	0000212.00	D0	SABOT 81PRAC M1	00224	A901	4	00	D
003287904	2E	1340	J03810	H142	0	7	EA	K	A2E21	0001142.00		LNCHR LAU10D/A	04028	A901	3	BV	D
003287908	4T	1355	SHB300		1	U	EA		A3A41	0002787.00	D0	MTD DISP 10 0	85053	N2T4	0	BV	B
003287917	2T	1315	Q14100	C321	1	C	EA	K	A1D11	0000186.00	D0	CTG 3/50 HE-IR	98226	A901	1	BV	G
003287928	2T	1315	Q14150	C322	1	C	EA	K	A1D11	0000186.00	D0	CTG 3/50 HE-IR	98226	A901	1	BV	G
003287943	2T	1315	X66396	C355	0	7	EA	K	A1D11	0000442.00	92	CTG 3/50 VT	98247	A901	1	BV	G
003287949	2E	1377	HH3500	MD43	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC	02361	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
003287950	2T	1315	X66393	C349	0	7	EA	K	A1D11	0000054.00	92	CTG,3-50 HE-PD	98247	A901	1	BV	G
003288019	2T	1315	Q13200	C350	1	3	EA		A3A00	0000054.00	D0	CTG 3/50 HE PD	79292	A901	1	00	G
003288027	2E	1377	HM0180	MD19	0	7	EA	K	A2C21	0000267.74	C4	CORD,DET,SMDC	94060	N2T4	0	BV	G
003288047	2E	1377	HM0200	MD20	0	7	EA	K	A2C21	0000267.74	C4	CORD,DET,SMDC	94060	N2T4	0	BV	G
003288064	2E	1377	HM0220	MD21	0	7	EA	K	A2C21	0000267.74	C4	CORD,DET,SMDC	94060	N2T4	0	BV	G
003288067	2E	1377	HM0240	MD22	0	7	EA	K	A2C21	0000267.74	C4	CORD,DET,SMDC	94060	N2T4	0	BV	G
003288073	2E	1377	HM0260	MD23	0	7	EA	K	A2C21	0000267.74	C4	CORD,DET,SMDC	94060	N2T4	0	BV	G
003288074	2E	1377	HM0280	MD24	0	7	EA	K	A2C21	0000267.74	C4	CORD,DET,SMDC	94060	N2T4	0	BV	G
003288080	2E	1377	HS5000	MW80	0	7	EA	K	A2C21	0001113.85	C4	A/F MECH.AH1J	94075	N2T4	0	BV	G
003288083	2T	1350	G13260	R107	6	U	EA		A3E11	0000103.00	C2	6T 1350 00 328 8083 R107 G13260	97162	N6T2	0	BV	B
003288083	6T	1350	G13260	R107	0	U	EA		A3G51	0000103.00	C2	CASE INRT 6 6NS	97162	N6T2	0	BV	B
003318524	2T	4923	X61000		1	U	EA	X	A3X00	0001050.00	D0	TEST STND 3 0	80067				B
003323590	8E	1325	X67938	E253	1	7	EA	C	V6AM3	0021407.00	D0	GUID WPN MK 4-5	02035	N8E2	0	BV	G
003323594	0T	1310	L11750	B632	1	3	EA		A010L	0000009.72	D0	CTG,60MM,HE	96055	A901	4	00	G
003325832	2E	1377	X66571	DW72	6	U	EA	K	A2C21	0000016.50	M4	2T 1377 00 332 5832 DW72 X66571	00221	N2T4	0	BV	G
003325832	2T	1377	X66571	DW72	0	U	EA	K	A2C21	0000016.50	M4	CTG IMPULSE	00223	N2T4	0	BV	G
003325833	2T	1377	E02350	DW73	1	U	EA		A1F11	0000013.50	D0	CTG IMPULSE	85256	A402	3	BV	G
003345920	0T	1305	L10610	A680	1	U	EA		A010L	0000005.70	D0	CTG SUBCAL 22MM	87058	A901	3	00	G
003345922	0T	1305	L10620	A681	1	U	EA		A010L	0000005.70	D0	CTG SUBCAL 22MM	87044	A901	3	00	G
003345934	0T	1305	L10630	A682	1	U	EA		A010L	0000005.70	D0	CTG SUBCAL 22MM	87044	A901	3	00	G
003345935	0T	1305	L10632	A683	1	U	EA		A010L	0000005.70	D0	CTG SUBCAL 22MM	87044	A901	3	00	G
003348596	2T	1350	G68040	CW47	6	U	EA		A3E11	0000003.00	M0	6T 1350 00 334 8596 CW47 X68342	93273	N6T2	0	BV	B
003348596	6T	1350	X68342	CW47	0	U	EA		A3E51	0000003.00	92	SPACER	99328	N6T2	0	BV	B
003348600	2T	1350	G78700		6	U	EA		A3E11	0000007.00	M0	6T 1350 00 334 8600 XG0074	93273	N6T2	0	BV	B
003348600	6T	1350	XG0074		0	U	EA		A3E51	0000007.00	92	WRENCH SO HD SC	03325	N6T2	0	BV	B
003376010	2E	6625	A40500		0	U	EA	K	A2I21	0000400.00	Z1	TEST SET,HI-VOL	91303	N2T4	0	BV	B
003380024	4T	1355	X67316	TR12	0	7	EA		A3B61	0000015.00	92	BAFFLE PROP	98274	N2T4	0	BV	D
003380735	0T	1365	L56250	K954	1	1	EA		A020L	0000058.00	D0	WAR GAS ID SET	80228	A901	4		F
003402009	4T	1355	X64761	T084	0	7	EA		A3C21	0004200.00	92	EXER HD 64 4	98196	N2T4	0	BV	D
003402014	2T	1320	R28150	D250	0	7	EA	K	A1E11	0000196.00	Z1	PROJ,5/38 VTNF	91319	A901	1	BV	G
003402026	2T	1320	R26750	D246	0	7	EA	K	A1E11	0000175.00	Z1	PROJ,5/38 SMOKE	91319	A901	1	BV	G
003402046	2T	1320	R29150	D349	0	7	EA	K	A1E11	0000130.00	C4	PROJ 92 2	98353	A901	1	BV	D
003415129	0T	1305	L08950	A111	0	7	EA	K	A010L	0000000.30	Z1	CTG,7.62MM BLNK	96058	A901	4	00	G
003416115	2T	1320	R23100	D230	0	7	EA	K	A1E11	0000110.00		PROJ,5/38 AAC	02291	A901	1	BV	G
003433612	0T	1315	L22000	C650	1	7	EA		A020L	0000136.00		CTG,106MM HEAT	00206	A901	4	00	G
003433612	2T	1315	X66415	C650	0	7	EA	K	A1D11	0000136.00		CTG,106MM HEAT	00206	A901	4	BV	G
003433613	0T	1315	L22350	C651	1	7	EA		A020L	0000124.00		CTG,106MM HEP-T	04173	A901	4	00	G
003433613	2T	1315	X66417	C651	1	7	EA	K	A1D11	0000124.00		CTG,106MM HEP-T	04173	A901	4	BV	G
003442313	0T	1315	X46856	C800	1	3	EA	X	A3X00	0000136.00	D0	PROJ&PROP CHG	79110				G
003442314	0T	1315	X46868	C806	1	3	EA	X	A3X00	0000090.60	D0	PROJ/CHG 120MM	79110				G
003442368	0T	1345	L44500	K231	0	7	EA	K	A020L	0000147.00	C4	MINE AT PRAC 20	98353	A901	4	00	D
003442368	2T	1345	P21200	K231	0	7	EA	K	A1B11	0000038.54	C4	MINE AT PRAC 20	99211	A901	3	BV	D
003442370	2E	1325	X68202	F382	0	3	EA	K	A2I21	0000012.00	92	ADPTR BST T46E4	99302	A901	3	BV	G
003442374	2E	1325	A49000		1					0000000.00	D0		70025				
003442377	2E	1325	A16000		1	7	EA	K	A1A21	0000003.02	D0	CABLE ASSY M48	96333	A901	1	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
003442378	2E	1325	A06400		1	U	EA		A2200	0000003.40	D0	CABLE ASSY M49				77141			00	B
003442397	0T	1305	X23250		1	U	EA	X	A3X00	0000000.08	D0	DMY CTG,.30				75311				D
003442404	0T	1305	L09590	A415	1	4	EA	K	A1B11	0000000.39	D0	CTG,.380	BALL			97221	A901	1	00	G
003442404	2T	1305	P07900	A415	0	4	EA	K	A1B11	0000000.12	C4	CTG,.380	BALL			99208	A901	1	BV	G
003448732	8T	8140	X18875		1	U	EA	X	X1887	0000594.00	D0	CNTR 26	0			86122			BV	A
003448733	8T	8140	T18900		1	U	EA	X	A1Z28	0000585.00	D0	CNTR 27	0			98331	N8T2	0	BV	A
003477538	4T	1356	X64586	1535	0	C	EA	C	A3B31	0052320.00		JRUR-5B-3/E				99254	N2T4	0	BV	G
003477538	8S	1356	SA3700	1535	6	C	EA	C	A3S3S	0057571.00		4T 1356 00 347 7538		1535	X64586	93336	N2T4	0	00	G
003477539	4T	1356	S1A110	1533	1	C	EA	C	A3B31	0052620.00	D0	JRUR-5C-2/E				92175	N2T4	0	BV	G
003477539	8S	1356	SA3800	1533	6	C	EA	C	A3S3S	0057571.00	93	4T 1356 00 347 7539		1533	S1A110	89020	N2T4	0	00	G
003477545	4T	1356	S1A205		1	C	EA	C	A3B31	0061686.00	D0	JRUR-5A-17/E				88113	N2T4	0	BV	G
003477545	8S	1356	SA3900		6	C	EA	C	A3S3S	0061686.00	D0	4T 1356 00 347 7545			S1A205	88113	N2T4	0	00	G
003477546	4T	1356	S1A210		1	C	EA	C	A3A31	0061686.00	D0	JRUR-5B-4/E				84055	N2T4	0	BV	G
003477546	8S	1356	SA4000		6	C	EA	C	A3S3S	0061686.00	D0	4T 1356 00 347 7546			S1A210	84055	N2T4	0	00	G
003477551	4T	1356	S1A215		1	C	EA	C	A3A31	0061686.00	D0	JRUR-5C-3/E				84055	N2T4	0	BV	G
003477551	8S	1356	SA4100		6	C	EA	C	A3S3S	0061686.00	D0	4T 1356 00 347 7551			S1A215	84055	N2T4	0	00	G
003477559	4T	1355	S1A240	QW04	1	7	EA		A3B31	0018120.00	D0	RTR-5C-2				92079	N2T4	0	BV	D
003477559	8S	1355	SA0500	QW04	6	7	EA		A3S3S	0006000.00	C2	4T 1355 00 347 7559		QW04	S1A240	91136	N2T4	0	00	D
003477572	4T	1355	X64587	QW03	0	7	EA		A3B31	0017820.00	92	RTR-5B-3				98192	N2T4	0	BV	D
003477572	8S	1355	SA0600	QW03	6	7	EA		A3S3S	0006000.00	C2	4T 1355 00 347 7572		QW03	X64587	91136	N2T4	0	00	D
003477595	4T	1355	S1A040	QW99	1	U	EA		A4A12	0017820.00	D0	RTR-5B-2				79292	N2T4	0	BV	D
003477595	8S	1355	SA0700	QW99	6	U	EA		A3S3S	0006000.00	D0	4T 1355 00 347 7595		QW99	S1A040	79292	N2T4	0	00	D
003477597	4T	1355	X64514	QW98	0	7	EA		A3B31	0017785.00	92	RTR-5A-13				98192	N2T4	0	BV	D
003477597	8S	1355	SA0800	QW98	6	7	EA		A3S3S	0006300.00	C2	4T 1355 00 347 7597		QW98	X64514	91136	N2T4	0	00	D
003477618	4T	1355	S1A235	QW97	1	7	EA		A3B31	0018770.00	D0	RTR-5C-1				92079	N2T4	0	BV	D
003477618	8S	1355	SA0900	QW97	6	7	EA		A3S3S	0006300.00	C2	4T 1355 00 347 7618		QW97	S1A235	91136	N2T4	0	00	D
003477619	4T	1355	X64513	QW96	0	C	EA		A3B31	0018470.00	92	RTR-5B-1				98192	N2T4	0	BV	P
003477619	8S	1355	SA1100	QW96	6	C	EA		A3S3S	0006300.00	C3	4T 1355 00 347 7619		QW96	X64513	91117	N2T4	0	00	P
003477624	4T	1356	SBA010	1509	1	U	EA		A4D12	0029412.00	D0	TORP EX 16	8			79292	N2T4	0	BV	G
003477628	4T	1356	SBA000	1508	1	U	EA		A4D12	0032037.00	D0	TORP WS 16	8			79292	N2T4	0	BV	G
003482576	0T	1345	L44925	K122	1	4	EA		A020L	0000002.40	D0	MINE,APERS,PRAC				96059	A901	4	00	G
003485933	2E	1325	X61475		1	U	EA	X	A3X21	0000000.50	D0	VANE,ARMING,BOM				85291	A901	1	BV	D
003488646	0T	1345	L44200	K250	0	2	EA	K	A020L	0000103.00	Z1	MINE,AT NM M19				96115	A901	4	00	G
003488646	2T	1345	P21050	K250	0	2	EA	K	A1B11	0000136.38	C4	MINE,AT NM M19				02266	A901	3	BV	G
003488648	0T	1305	X10825	A250	1	4	EA	X	A3X00	0000000.22	D0	CTG,.300	BALL			81226	A901	4	00	G
003488648	2T	1305	P07050	A250	1	4	EA		A1B11	0000000.22	D0	CTG,.300	BALL			81226	A901	4	00	G
003488649	0T	1305	X11000		1	4	EA	X	A3X00	0000000.08	D0	CTG.45BALL AUTO				79110				G
003488650	0T	1305	L09500	A404	1	4	EA	K	A010L	0000000.13	D0	CTG,.38SP MATCH				97221	A901	4	00	G
003488650	2T	1305	X66194	A404	0	4	EA	K	A1B11	0000000.13	92	CTG,.38SP MATCH				98245	A901	1	BV	G
003499911	2T	1320	R80800		1					0000000.00	D0					69344				
003506164	2E	1360	X67567		0	7	EA	K	A2F11	0000001.50	92	SAFETY KIT				98275	N2T4	0	BV	A
003506165	8T	1337	T6C22S	ZW36	0	7	EA	C	A1T00	0007100.00	CY	DTRM 56	0			94182	N8T2	0	BV	G
003506166	2E	1325	A12050	F665	1	U	EA		A3H00	0000018.00	D0	FIN ASSY,BOMB				77141			00	L
003506167	4T	1355	SFB090	T103	1	U	EA		A3A51	0003500.00	D0	DMY TORP 45	2			88113	N2T4	0	BV	D
003509556	2E	1377	HV1020	M853	6	7	EA	K	A2C21	0001318.52	M4	2T 1377 00 350 9556		M853	HV1020	00221	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
003509556	2T	1377	HV1020	M853	0	7	EA	K	A1V11	0001318.52	M4	SQUIB ELE.112-2	00222	N2T4	0	BV	G
003509561	2E	1377	HE2000	M663	6	7	EA	K	A2C21	0000396.98	M4	2T 1377 00 350 9561 M663 HE2000	00221	N2T4	0	BV	G
003509561	2T	1377	HE2000	M663	0	7	EA	K	A1V11	0000396.98	M4	CTG,IMPUL 148&0	00222	N2T4	0	BV	G
003509562	2E	1377	HN0120	MW50	6	7	EA	K	A2C21	0000891.62	M4	2T 1377 00 350 9562 MW50 HN0120	00221	N2T4	0	BV	G
003509562	2T	1377	HN0120	MW50	0	7	EA	K	A1V11	0000891.62	M4	DET,ELEC 107&0	00222	N2T4	0	BV	G
003512743	2T	1390	R13650	N251	0	4	EA	K	A1A11	0000108.00	C4	FUZE,MT 349-1	92032	A901	1	BV	G
003512745	6T	1350	X68440		0	7	EA		A3E31	0000002.00	92	ENG CHNG KIT 13	99328	N6T2	0	BV	D
003512747	2T	1390	R14451		1	C	EA		A1D11	0000084.00	D0	FUZE,PRX 71 15	85137	A901	3	BV	G
003512750	2T	1390	R15450		1	C	EA		A2100	0000084.00	D0	FUZE,PROX 71-16	77141			00	G
003512751	2T	1315	X66259	C150	0	7	EA	K	A1D11	0000122.00	92	CTG 3/50 VT	98245	A901	1	BV	G
003512752	2T	1315	X66267	C153	0	7	EA	K	A1D11	0000122.00	92	CTG 3/50 VT	98245	A901	1	BV	G
003512757	2E	1377	H01860	MD25	1	U	EA		A2D21	0000062.49	D0	CTG.DLY CCU 36A	88036	N2T4	0	BV	G
003512758	2E	1377	H01880	MD27	0	U	EA	K	A2C21	0000626.30	C4	CTG.DLY.CCU 38A	02361	N2T4	0	BV	G
003512759	2E	1377	H01870	MD26	1	U	EA		A2C21	0000265.00	D0	CTG.DLY.CCU 37A	88036	N2T4	0	BV	G
003512761	2E	1377	H01890	MD28	1	U	EA		A2C21	0000057.63	D0	CTG. CCU-40A/A	88036	N2T4	0	BV	G
003517904	0T	8140	L29100	CX42	1	U	EA	K	A040L	0000003.36	DN	CNTR,AMU FBR	02164	A901	4	00	B
003517914	0T	1315	L01250	CX30	1	U	EA		A040L	0000002.22	D0	BAG,LOADING ASS	86108	A901	4	00	G
003519195	8T	1420	X67788	DW91	0	7	EA		A1Z00	0000300.00	92	SPACER 4 1	98288	N8T2	0	BV	D
003536742	2T	1305	XP8308	A477	0	7	EA	K	A1B11	0000000.34	92	CTG,.45LINE THR	02318	A901	1	BV	G
003536991	0T	1395	L43650	XX39	1	U	EA		A040L	0000000.50	D0	LINER,CTG CASE	87044	A901	4	00	D
003537017	2E	1340	J01800	J416	0	7	SE	K	A2E11	0000020.00		FAIRING,LAU,RKT	04028	A901	3	BV	D
003537018	0T	1345	L55950	KX02	1	U	EA		A020L	0000000.25	D0	TRIP WIRE	84020	A901	4	00	B
003537034	0T	1315	L17350	C440	1	7	EA		A020L	0000024.05	D0	CTG,105MM M395	96055	A901	4	00	G
003579264	2T	1350	G11100		1	U	EA		A3D11	0000012.00	D0	CBL ASY CA1315	81346	N2T4	0	BV	B
003579264	6T	1350	G14675		6	U	EA		ARR0G	0000012.00	D0	2T 1350 00 357 9264 G11100	81346	N2T4			B
003579265	2T	1350	G08940		6	U	EA		A3G11	0000085.00	C2	6T 1350 00 357 9265 G08940	97164	N6T2	0	BV	B
003579265	6T	1350	G08940		0	U	EA		A3E31	0000085.00	C2	CBL ASY CA1316	97164	N6T2	0	BV	B
003579266	8E	1336	X64987	V075	0	7	EA		V1AM4	0000300.00	92	EXHD WDU 9/B	98205	N8E2	0	BV	G
003580840	4T	1356	S1A160		1	C	EA	C	A3A31	0061686.00	D0	RUR-5B-4/E	84055	N2T4	0	BV	G
003580840	8S	1356	SA3000		6	C	EA	C	A3S3S	0061686.00	D0	4T 1356 00 358 0840 S1A160	84055	N2T4	0	00	G
003580871	4T	1356	S1A155		1	C	EA	C	A3A31	0061686.00	D0	RUR-5C-3/E	84055	N2T4	0	BV	G
003580871	8S	1356	SA2900		6	C	EA	C	A3S3S	0061686.00	D0	4T 1356 00 358 0871 S1A155	84055	N2T4	0	00	G
003580872	4T	1356	X64588	1543	0	C	EA	C	A3B31	0051959.00	92	JRUR-5A-16/E	98192	N2T4	0	BV	G
003580872	8S	1356	SA3600	1543	6	C	EA	C	A3S3S	0057571.00		4T 1356 00 358 0872 1543 X64588	93336	N2T4	0	00	G
003580906	0T	1377	L23750	M308	1	7	EA	K	A010L	0000030.95	DN	CTG,DLY M252	02164	N2T4	4	00	G
003580906	2E	1377	HD0400	M308	0	7	EA	K	A2C21	0000030.95	Z1	CTG,DLY M252	91291	N2T4	0	BV	G
003592097	2E	1377	HA0080	5W70	0	7	EA	K	A2C21	0002583.74	C4	ACTUATOR,ASSM R	94046	N2T4	3	BV	G
003605050	0T	1340	L50200	H708	1	4	EA	K	A020L	0000008.05	D0	RKT,PRAC,35MM	01256	A901	4	00	G
003612331	6T	4923	G32102		5	U	EA		ARR0G	0000006.00	M0	1A 4923 00 361 2331 G32102	74319				J
003612332	6T	4923	G32170		5	U	EA		ARR0G	0000006.00	M0	1A 4923 00 361 2332 G32170	74319				J
003612333	6T	4923	G32302		5	U	EA		ARR0G	0000006.00	M0	1A 4923 00 361 2333 G32302	74319				J
003612335	2T	8140	O19700		1	U	EA		A1A11	0000000.01	D0	PLUG NOSE SHIPP	98226	A901	3	BV	A
003612341	2T	8140	O19200		1	U	EA		A1A11	0000000.01	D0	PLUG,BASE,SHIPP	98226	A901	3	BV	A
003612342	2T	8140	O19250		1	U	EA		A1A11	0000000.01	D0	PLUG BASE SHIPP	98226	A901	3	BV	A
003612343	2E	1340	J07460	H561	1	U	EA		A2B21	0001258.00	D0	RKT CLUSTER5.00	88113	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
003612344	2E	1340	X67408	H562	1	7	EA	K	A2E21	0001250.00	D0	RKT	CLUSTER5.00				03069	A901	3	BV	G
003612345	2E	1340	J09200	H563	1	U	EA		A3J00	0001383.00	D0	RKT	MTR CLUSTER				77141			00	G
003612346	2E	1340	X52680	H564	1	U	EA	X	A3X21	0001317.00	D0	RKT	MTR CLUSTER				87301	A901	3	BV	G
003612347	2E	1340	J09250	H565	1	U	EA		A3J00	0001578.00	D0	RKT	MTR CLUSTER				77141			00	G
003612351	2E	1340	J07500	H567	0	7	EA	K	A2E21	0001610.00		RKT	CLUSTER5.00				93336	A901	3	BV	G
003612354	2T	1390	R16700		1	C	EA		A2100	0000125.00	D0	FUZE,PROX 73-12					77141			00	G
003612355	2T	1390	R14750		0	C	EA	K	A1A11	0000337.00		FUZE,PROX 73-13					93161	A901	1	BV	G
003644488	2E	1377	HF1020	MD08	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
003644547	2E	1377	HF1040	MD09	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
003644639	2E	1377	HF1060	MD10	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
003644655	2E	1377	HE3500	MD14	1	7	EA	K	A2C21	0000001.25	D0	CTG,IMP CCU23/B					99022	N2T4	0	BV	G
003644664	2T	1315	X66265	C152	0	7	EA	K	A1D11	0000701.00	92	CTG 3/50	VT				98245	A901	1	BV	G
003644680	2E	1377	HE0320	M162	0	7	EA	K	A2C21	0000086.90	C4	CTG,IMPULSE					94046	N2T4	0	BV	G
003644681	2T	1315	X66262	C151	0	7	EA	K	A1D11	0000122.00	92	CTG 3/50	VT				98245	A901	1	BV	G
003644747	2T	1370	B09300	L273	0	4	EA	K	A1D11	0000259.74	C4	SIG.S-I-M 99-1					99215	A901	3	BV	G
003644777	2E	1377	HE5700	MW81	0	7	EA	K	A2C21	0000617.01		CTG,IMPULSE					93336	N2T4	0	BV	G
003644857	2T	1315	X66358	C306	0	C	EA	K	A1D11	0000186.00	92	CTG 3/50	175-0				98247	A901	1	BV	G
003644882	2T	1315	X66362	C307	0	C	EA	K	A1D11	0000186.00	92	CTG 3/50	HE-IR				98247	A901	1	BV	G
003644904	2E	1370	Y04550	LW58	1	4	EA	K	A2B21	0000024.76	D0	FLARE DCY 46-1A					96360	A901	1	BV	G
003644905	0T	1315	L21850	C660	1	U	EA		A020L	0000233.00	D0	CTG,106MM XM581					83224	A901	4	00	G
003644906	2T	1351	G17840		6	7	EA		A3D11	0002230.00	M0	6T 1351 00 364 4906		G17840			93273	N6T2	0	BV	G
003644906	6T	1351	G17840		0	7	EA		A3G21	0002230.00	M0	CNTR EXP MNE 77					93278	N6T2	0	BV	G
003644916	2T	1350	G10840		6	7	EA		A3D11	0000726.00	M0	6T 1350 00 364 4916		XG8432			93273	N6T2	0	BV	G
003644916	6T	1350	XG8432		0	7	EA		A3G21	0000726.00	92	CABLE,SUSP					02336	N6T2	0	BV	G
003644928	2T	1350	G17860		6	U	EA		A3D11	0000500.00	M0	6T 1350 00 364 4928		XG8402			93273	N6T2	0	BV	B
003644928	6T	1350	XG8402		0	U	EA		A3G21	0000500.00	92	CONTAINER,INERT					02336	N6T2	0	BV	B
003644929	2T	1350	G21560		6	7	EA		A3D11	0000079.00	M0	6T 1350 00 364 4929		XG8433			93273	N6T2	0	BV	D
003644929	6T	1350	XG8433		0	7	EA		A3G21	0000079.00	92	DELAY FIRING					02336	N6T2	0	BV	D
003644937	2T	1350	G29660		6	U	EA		A3D11	0000025.00	M0	6T 1350 00 364 4937		XG8434			93273	N6T2	0	BV	B
003644937	6T	1350	XG8434		0	U	EA		A3G21	0000025.00	92	FLOAT,COMPLETE					02336	N6T2	0	BV	B
003644938	2T	1350	G34820		6	U	EA		A3D11	0000086.00	C2	6T 1350 00 364 4938		XG8403			97157	N6T2	0	BV	B
003644938	6T	1350	XG8403		0	U	EA		A3G21	0000086.00	92	LOCATION BEACON					02336	N6T2	0	BV	B
003644948	2T	1350	G67420		6	U	EA		A3D11	0000039.00	M0	6T 1350 00 364 4948		XG8404			93273	N6T2	0	BV	B
003644948	6T	1350	XG8404		0	U	EA		A3G21	0000039.00	92	SLEEVE,FLOAT					02336	N6T2	0	BV	B
003644949	2T	1350	G72720	CWDJ	6	U	EA		A3D11	0000180.00	C2	6T 1350 00 364 4949		G72720			97157	N6T2	0	BV	B
003644949	6T	1350	G72720	CWDJ	0	U	EA		A3D21	0000180.00	C2	TAIL ASSEMBLY					97157	N6T2	0	BV	B
003644967	2T	1350	G10860		6	U	EA		A3D11	0000726.00	C2	6T 1350 00 364 4967		XG8423			97157	N6T2	0	BV	B
003644967	6T	1350	XG8423		0	U	EA		A3G21	0000726.00	92	CABLE,SUSP					02336	N6T2	0	BV	B
003672869	4T	1355	X64687	QW05	0	7	EA		A3B71	0001500.00	92	EXTENDER SECT					98193	N2T4	0	BV	D
003672870	4T	1355	SAA010	1503	1	U	EA		A3A91	0013400.00	D0	TORP EX 14	5				86122	N2T4	0	BV	D
003672871	4T	1356	X64709	1502	0	7	EA		A3A91	0013800.00	92	TORP WS 14	5				98196	N2T4	0	BV	G
003672872	2T	1376	N01200		1	P	LB		A2200	0000002.10	D0	EXP.CYCOLNITE					77147			00	G
003686154	2T	1365	X53020		1	1	EA	X	A3X11	0000120.00	D0	SET,GAS ID M1					81226			00	G
003689403	0T	1345	L37400	K051	0	4	EA		A020L	0000001.36	NX	FUZE,MINE,M604					03232	MM98	4	00	G
003689403	0T	1345	L37400	K051	1	4	EA		A020L	0000001.36	NX	FUZE,MINE,M604					03232	MM98	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
003689404	4T	1356	S1A145		1	C	EA	C	A3A31	0061686.00	D0	RUR-5C-3				84055	N2T4	0	BV	G
003689404	8S	1356	SA2700		6	C	EA	C	A3S3S	0061686.00	D0	4T 1356 00 368 9404			S1A145	84055	N2T4	0	XT	G
003689405	4T	1355	X64536	QW06	0	7	EA		A3B31	0003573.44	92	AIR FRA 8 1				98192	N2T4	0	BV	D
003689405	8S	1355	SB0900	QW06	6	7	EA		A3S3S	0001017.00	C2	4T 1355 00 368 9405		QW06	X64536	91136	N2T4	0	00	D
003689406	4T	1355	X64537	QW07	0	7	SE		A3B31	0001984.64	92	FIN MK34,35 0				98192	N2T4	0	BV	D
003689406	8S	1355	SG1050	QW07	6	7	SE		A3S3S	0000981.00	C3	4T 1355 00 368 9406		QW07	X64537	96347	N2T4	0	00	D
003689407	4T	1355	X64538	QW09	0	7	EA		A3B31	0002763.00	92	ADAPTER 105 0				98192	N2T4	0	BV	D
003689407	8S	1355	SB1000	QW09	6	7	EA		A3S3S	0000700.00	C2	4T 1355 00 368 9407		QW09	X64538	91136	N2T4	0	00	D
003689408	4T	1355	S26950	QW08	6	U	EA		662D3	0000250.00	RD	8S 1355 00 368 9408		QW08	S26950	76205				B
003689408	8S	1355	S26950	QW08	6	U	EA		662D3	0000250.00	RD	8S 1355 00 368 9406		QW07	SG1050	76205				B
003689409	4T	1356	X64589	1518	0	C	EA	C	A3B31	0051820.00		RUR-5B-3				99254	N2T4	0	BV	G
003689409	8S	1356	SA4200	1518	6	C	EA	C	A3S3S	0057571.00		4T 1356 00 368 9409		1518	X64589	94271	N2T4	0	XT	G
003689410	4T	1356	X64590	1520	0	C	EA	C	A3B31	0052120.00	92	RUR-5C-2				98192	N2T4	0	BV	G
003689410	8S	1356	SA2600	1520	6	C	EA	C	A3S3S	0057571.00		4T 1356 00 368 9410		1520	X64590	94271	N2T4	0	XT	G
003689411	4T	1356	S1A225		1	C	EA	C	A3A31	0061686.00	D0	RUR-5B-4				84055	N2T4	0	BV	G
003689411	8S	1356	SA4300		6	C	EA	C	A3S3S	0061686.00	D0	4T 1356 00 368 9411			S1A225	84055	N2T4	0	XT	G
003689412	4T	1356	S1A150		1	C	EA	C	A3B31	0040000.00	D0	RUR-5B-2/E				86137	N2T4	0	BV	G
003689412	8S	1356	SA2800		6	C	EA	C	A3S3S	0040000.00	D0	4T 1356 00 368 9412			S1A150	86137	N2T4	0	XT	G
003689413	4T	1356	X64591	1501	0	C	EA	C	A3B31	0052920.00	92	RUR-5B-3/E				98192	N2T4	0	BV	G
003689413	8S	1356	SA3200	1501	6	C	EA	C	A3S3S	0057571.00		4T 1356 00 368 9413		1501	X64591	93336	N2T4	0	XT	G
003689414	4T	1356	S1A245	1517	1	C	EA	C	A3B31	0054220.00	D0	RUR-5C-2/E				92116	N2T4	0	BV	G
003689414	8S	1356	SA3100	1517	6	C	EA	C	A3S3S	0057571.00		4T 1356 00 368 9414		1517	S1A245	90271	N2T4	0	XT	G
003689415	4T	1356	X64592		0	C	EA	C	A3B31	0040000.00	92	JRUR-5A-9/E				98192	N2T4	0	BV	G
003689415	8S	1356	SA3400		6	C	EA	C	A3S3S	0040000.00		4T 1356 00 368 9415			X64592	93336	N2T4	0	XT	G
003689416	4T	1356	S1A185		1	C	EA	C	A3B31	0040000.00	D0	JRUR-5B-2/E				86137	N2T4	0	BV	G
003689416	8S	1356	SA3500		6	C	EA	C	A3S3S	0040000.00	D0	4T 1356 00 368 9416			S1A185	86137	N2T4	0	XT	G
003703519	0T	1375	L05511	M131	1	3	EA		A010L	0000000.77	C2	CAP,BLSTG M7				98268	A901	3	00	G
003703519	2T	1375	E00900	M131	0	3	EA	K	A1F11	0000003.26	C4	CAP,BLSTG M7				99215	A901	3	BV	G
003703548	0T	1315	L27200	C021	1	7	EA	K	A040L	0000001.37	D0	CHG,PROPELLING				00224	A901	4	00	G
003703548	2T	1315	X66252	C021	0	7	EA	K	A1A11	0000001.37	92	CHG,PROPELLING				98245	A901	3	BV	G
003709478	8E	8140	V2Z03M	ZW84	0	U	EA		V2AM1	0001060.81		CRADLE CNU-166				99083	N8E2	0	BV	B
003709479	2T	8140	G01620	KW64	6	U	SE		A3G11	0000146.39	M0	6T 8140 00 370 9479		KW64	XG0263	93273	N6T2	0	BV	B
003709479	6T	8140	XG0263	KW64	0	U	SE		A3E41	0000146.39	92	ADPT SE 112 0				03338	N6T2	0	BV	B
003713121	8T	1410	T2A59M	ZW06	0	7	EA		A1N00	0020270.00	CY	GMDMY 49 2				94182	N8T2	0	BV	D
003713159	2T	1320	X66510	D589	0	7	EA	K	A1E66	0000161.00	92	PROJ,6/47 HECVT				98248	A901	1	BV	G
003713174	4T	8140	X64741	TW05	0	U	EA		A3C21	0000018.00	92	CNTR,SH				98196	N2T4	0	BV	B
003725263	8E	1420	X65282	PF28	1	C	EA		V4AM5	0018500.00	D0	GUID SECT 49-0				02324	N8E2	0	BV	G
003725264	8E	1420	X65269	PF70	0	7	EA		V4AM5	0004200.00	92	CONT SECT 5-2				98219	N8E2	0	BV	G
003725267	2T	1351	G14480	MW10	6	7	EA		A3D11	0003500.00	M0	6T 1351 00 372 5267		MW10	G14480	93273	N6T2	0	BV	G
003725267	6T	1351	G14480	MW10	0	7	EA		A3G21	0003500.00	M0	CHG UMNN 77-0				93278	N6T2	0	BV	G
003725278	2T	1350	G14500	MW11	6	7	EA		A3D11	0001800.00	M0	6T 1350 00 372 5278		MW11	XG8431	93273	N6T2	0	BV	D
003725278	6T	1350	XG8431	MW11	0	7	EA		A3G21	0001800.00	92	CHG UMNN P 78-0				02336	N6T2	0	BV	D
003726119	2T	1375	E02200	DW67	1	P	EA		A1F11	0000009.90	D0	CTG IMPULSE				81226	A901	3	00	G
003765612	2E	1361	D02710	SW37	0	4	EA	K	A2H11	0000343.00		SUS 82 1				03227	N2T4	0	BV	G
003765614	2T	1336	T90100	V673	0	7	EA	K	A1E11	0000800.00		GAC GEN 66 0				94271	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
003789814	0T	1315	L16995	C022	6	J	EA		A040L	0000000.20	RD	0T 1315 00 378 9841 C022 L27250	74329				G
003789841	0T	1315	L27250	C022	1	7	EA	K	A040L	0000001.40	D0	CHG,PROPELLING	00224	A901	4	00	G
003789841	2T	1315	X66253	C022	0	7	EA	K	A1A11	0000001.40	92	CHG,PROPELLING	98245	A901	3	BV	G
003789842	0T	1315	L16750	C494	1	7	EA		A020L	0000540.00	D0	CTG,105MM,M728	96055	A901	4	00	G
003833886	2T	1365	X66603	K864	0	4	EA	K	A1D11	0000015.00	92	SMK POT,GRD M6	98255	A901	3	BV	G
003833888	2T	1320	X65655		0	4	EA		A1A11	0000064.87	93	CANISTR,SMK,M5	98260	A901	3	BV	G
003833908	0T	1375	L31350	M598	0	4	EA	K	A010L	0000264.00	Z1	CRYPT DSTR M1A2	97058	A901	4	00	G
003833908	2T	1375	X68065	M598	0	4	EA	K	A1F11	0000264.00	92	CRYPT DSTR M1A2	99247	A901	3	BV	G
003833909	2T	1365	C01800	K515	0	4	CN	K	A1F11	0000002.22		RIOT CNTRL,CN	99244	A901	3	BV	G
003833910	2E	1325	A34030	G197	1	4	EA	K	A2I21	0000004.60	D0	IGNITER M23	93159	A901	3	BV	G
003833911	2E	1325	A32700	F676	1	4	EA	K	A2I21	0000001.30	D0	FUZE BOMB M173	99097	A901	3	BV	G
003833919	2E	1325	X45100		1	U	EA	X	A3X00	0000001.45	D0	PRIMER-DET	79012				G
003833923	0T	1315	X08800		1	4	EA	X	A3X00	0000000.13	D0	CTG,IGN F/4.2IN	79019				G
003852216	8T	1410	X67725	QW14	0	7	EA	C	A1N00	0020000.00	92	DMY GM 59 0	98288	N8T2	0	BV	D
003852246	8T	1410	T6A93M	QW13	1	7	EA	C	A1Z40	0050000.00	D0	GMT 60 3	95309	N8T2	0	BV	D
003852249	8T	6920	T6A92M	QW12	1	U	EA		T6A86	0046000.00	D0	GMT 60 2	77035			XQ	D
003852250	8T	1410	T6A91M	QW11	1	7	EA	C	A1Z40	0046000.00	D0	GMT 60 1	95309	N8T2	0	BV	D
003852298	8T	1410	T6A90M	QW10	1	7	EA	C	A1N00	0042000.00	D0	GMT 60 0	95309	N8T2	0	BV	D
003920584	8E	1427	X64980	PM28	0	C	EA	C	V1AM4	0008795.50	92	G&C SECT MK-18	98205	N8E2	0	BV	G
003920587	8E	1427	V1B15S	PM29	1	C	EA	C	V1B15	0008995.50	D0	G&C SECT MK-18	79187	N8E4	0	XH	G
003920588	8T	1336	T6H70M	QW37	0	7	EA		A1M99	0000541.46	CY	ORDALT 7405B-1	94182	N8T2	0	BV	D
003922706	2E	1377	HC5750	MD13	0	7	EA		A2C21	0004820.40		CATAPULT,AIRCFT	93336	FUU4	0	BV	G
003932612	8T	1336	T6H60M	QW36	0	7	EA		A1K00	0000362.84	CY	ORDAL 7405B 2	94182	N8T2	0	BV	D
003932614	8E	1420	X64904	ZW87	1	C	EA	C	VAAM1	0067245.00	D0	ARMAMENT SECT	02322	N8E2	0	BV	G
003932615	8T	8140	T5Z04M		1	U	EA		A1Z28	0000125.00	D0	CNTR 211 2	95279	N8T2	0	BV	B
003932624	8E	1420	VAD01T	ZW87	6	C	EA		VAD01	0067245.00	RD	8E 1420 00 393 2614 ZW87 X64904	74239				G
003944004	8E	1420	V2D50M	PF58	1	U	EA		AIR02	0005500.00	D0	XMTR SET DKT-30	85165	N8E4	0	BV	D
003944009	8E	1420	V2D51M	PF59	1	U	EA		V2D51	0005500.00	D0	XMTR SET DKT-30	77154			XH	D
003944010	8E	1420	V2D52M	PF60	1	U	EA		AIR02	0005500.00	D0	XMTR SET DKT-30	85165	N8E4	0	BV	D
003944012	8E	1420	V2D53M	PF61	1	U	EA		AIR02	0005500.00	D0	XMTR SET DKT-30	85165	N8E4	0	BV	D
003944014	8E	1420	V2D54M	PF62	1	U	EA		V2D54	0005500.00	D0	XMTR SET DKT-30	89355	N8E4	0	BV	D
003944017	8E	1420	V2D55M	PF63	1	U	EA		V2D55	0005500.00	D0	XMTR SET DKT-30	89355	N8E4	0	BV	D
003944019	8E	1420	V2D56M	PF64	1	U	EA		V2D56	0005500.00	D0	XMTR SET DKT-30	89355	N8E4	0	BV	D
003944024	8E	1420	V2D57M	PF65	1	U	EA		AIR02	0005500.00	D0	XMTR SET DKT-30	85165	N8E4	0	BV	D
003944028	8E	1420	V2D58M	PF66	1	U	EA		V2D58	0005500.00	D0	XMTR SET DKT-30	89355	N8E4	0	BV	D
003944029	8E	1420	V2D59M	PF67	1	U	EA		AIR02	0007500.00	D0	XMTR SET DKT-30	85165	N8E4	0	BV	D
003944030	8E	1420	X65096	PF68	0	7	EA		V2AM1	0007500.00	92	XMTR SET DKT-30	98217	N8E2	0	BV	D
003944032	8E	1420	X65103	PF69	0	7	EA		V2AM1	0007500.00	92	XMTR SET DKT-30	98217	N8E2	0	BV	D
003944033	8E	1420	V2D62M	PF71	1	U	EA		AIR02	0007500.00	D0	XMTR SET DKT-30	85165	N8E4	0	BV	D
003944034	8E	1420	X65093	PF72	0	7	EA		V2AM1	0007500.00	92	XMTR SET DKT-30	98217	N8E2	0	BV	D
003944035	8E	1420	X65106	PF73	0	7	EA		V2AM1	0007500.00	92	XMTR SET DKT-30	98217	N8E2	0	BV	D
003944036	8E	1420	V2D65M	PF75	1	U	EA		AIR02	0007500.00	D0	XMTR SET DKT-30	85165	N8E4	0	BV	D
003944037	8E	1420	V2D66M	PF74	1	U	EA		V2D66	0007500.00	D0	XMTR SET DKT-30	85270	N8E4	0	BV	D
003944038	8E	1420	X65113	PF76	0	7	EA		V2AM1	0007500.00	92	XMTR SET DKT-30	98217	N8E2	0	BV	D
003974220	4E	1336	X65325		6	7	EA		A2W41	0000500.00	M0	8E 1336 00 397 4220 X65325	00262	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
003974220	8E	1336	X65325		0	7	EA		V4AM3	0000500.00	M0	GENERATOR,GAS				00262	N2T4	0	BV	G
003974221	2E	1325	A00700	FW44	0	7	EA	K	A2I21	0000004.00		ADAPTER MK 89-0				02289	A901	1	BV	D
003974223	0T	1370	L54450	L366	1	3	EA		A020L	0000004.94	D0	SIMU PROJ M74A1				82225	A901	3	00	G
003974227	2T	1320	R01400		1	P	EA		A2100	0000007.00	D0	BURSTER AY,PROJ				77141			00	G
003974229	2T	1320	R36150		1	U	EA		A2100	0000050.00	D0	PROJ BODY 6/47				77141			00	D
003989993	8T	1336	T6D01S	V453	0	7	EA	E	A1T00	0001770.00	CY	WHD 90 0				94182	N8T2	0	BV	G
003998276	2T	1350	X34675		1	U	EA	X	A3X11	0000500.00	D0	GYRO 30 1-2				86290			BV	B
003998276	6T	1350	X48100		6	U	EA	X	A3X00	0000500.00	D0	2T 1350 00 399 8276	X34675			86290				B
003998287	4T	1356	X57750		1	4	EA	X	A3X00	0000001.00	D0	SQUIB,TDEL				79012				G
004002908	8E	1325	X68230	PW19	0	U	EA		V6AM3	0000216.00	92	COVER RAM				99322	N8E2	0	BV	B
004003142	2T	1315	X65472		0	3	EA		A1A11	0000006.00	93	PROJ 3/50 33MOD				98256	A901	1	BV	G
004003145	2E	8140	X64475		1	U	EA	K	A2I21	0000020.00	D0	PLT AD MK67-0				99103	A901	3	BV	B
004003146	2E	8140	O15850		6	U	EA	K	A1A11	0000031.66	M4	2T 8140 00 400 3146	O15850			00004	A901	3	BV	B
004003146	2T	8140	O15850		1	U	EA	K	A1A11	0000031.66	D0	PLT AD MK68-0				01002	A901	3	BV	B
004003147	2T	1320	R39950		1	U	EA		A1A11	0000100.00	D0	PROJ S AY,5/54				85103	A901	1	BV	G
004003148	2T	1320	X22700		1	7	EA	K	A1A11	0000044.60	92	PROJ BODY 5/38				98233	A901	1	BV	D
004003149	2T	1320	R41250	D883	1	U	EA		A3A00	0001443.00	D0	PROJ,16/50 HEMT				77141			00	G
004005403	8T	4935	T6X50S		0	U	EA		A1T00	0001500.00	CY	STAND 14 1				94182	N8T2	0	BV	B
004008172	2T	1310	Q25000		1	3	EA		A2100	0000003.00	D0	PROJ 40MM				80053	A901	1	00	G
004008173	2T	1310	X45840		1	3	EA	X	A3X11	0000003.00	D0	PROJ 40MM				89237	A901	1	BV	G
004008174	2T	1310	X65396		0	3	EA	X	A1A11	0000003.00	93	PROJ 40MM				98256	A901	1	BV	G
004008175	2T	1310	Q23400		1	3	EA		A1A11	0000003.00	D0	PROJ 40MM				87072	A901	1	BV	G
004008176	2T	1310	X23450		1	3	EA		A1A11	0000003.00	92	PROJ 40MM				98228	A901	1	BV	G
004014891	2T	1315	X65473		0	3	EA		A1A11	0000028.50	93	PROJ 3/50 31MOD				98256	A901	1	BV	G
004014892	2T	1315	X65474		0	3	EA		A1A11	0000028.50	93	PROJ 3/50 31MOD				98256	A901	1	BV	G
004014893	2T	1315	Q32100		1					0000000.00	D0					71209				
004014894	2T	1350	X49980		1	U	EA	X	A3X00	0000178.57	D0	RING ASY LFTNG				76002			BL	B
004014894	6T	1350	G34275		6	U	EA		ARR0G	0000178.57	D0	2T 1350 00 401 4894	X49980			76002				B
004014895	2T	1315	X65475		0	4	EA		A1A11	0000028.50	93	PROJ 3/50 33MOD				98256	A901	1	BV	G
004014896	2T	1315	X65476		0	3	EA		A1A11	0000028.50	93	PROJ 3/50 33MOD				98256	A901	1	BV	G
004014897	2T	1315	Q34800		1					0000000.00	D0					71209				
004014899	2T	1315	X65477		0	7	EA		A1A11	0000005.80	93	CTG,3/50 HC				98260	A901	1	BV	G
004015967	2E	1325	A06100	E969	0	7	EA		A2I21	0000019.62	C9	BOMB,PRAC BDU33				03302	A901	1	BV	D
004015967	2E	1325	A06100	E969	1	7	EA		A2A21	0000019.62	C9	BOMB,PRAC BDU33				03302	A901	1	BV	D
004020021	8T	1450	X67665		0	U	EA		A1I99	0000019.00	92	ADPTR 100 0				98287	N8T2	0	BV	B
004022226	0T	1345	L45120	K139	0	P	EA	K	A020L	0000076.97	Z1	MINE KIT,PRACT				96115	A901	3	00	D
004022226	2T	1345	P20955	K139	0	P	EA	K	A1B11	0000072.33	Z1	MINE KIT,PRACT				91319	A901	3	BV	D
004022497	2T	1350	X05550		1	U	EA	X	A3S0G	0000001.50	D0	CBL ASSY				75291				D
004022497	6T	1350	X08100		6	U	EA	X	A3X00	0000001.50	D0	2T 1350 00 402 2497	X05550			75291				D
004022498	2T	1350	X05575		1	U	EA	X	A3S0G	0000001.50	D0	CBL ASSY				75291				D
004022498	6T	1350	X08101		6	U	EA	X	A3X00	0000001.50	D0	2T 1350 00 402 2498	X05575			75291				D
004022499	2T	1350	X05600		1	U	EA	X	A3S0G	0000001.50	D0	CBL ASSY				75291				D
004022499	6T	1350	X08102		6	U	EA	X	A3X00	0000001.50	D0	2T 1350 00 402 2499	X05600			75291				D
004022500	2T	1350	X05625		1	U	EA	X	A3S0G	0000001.50	D0	CBL ASSY				75291				D
004022500	6T	1350	X08103		6	U	EA	X	A3X00	0000001.50	D0	2T 1350 00 402 2500	X05625			75291				D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
004022501	2T	1350	X05675		1	U	EA	X	A3S0G	0000001.50	D0	CBL ASSY				75291				D
004022501	6T	1350	X08107		6	U	EA	X	A3X00	0000001.50	D0	2T 1350 00 402 2501	X05675			75291				D
004022502	2T	1350	X05700		1	U	EA	X	A3S0G	0000001.50	D0	CBL ASSY				75297				D
004022502	6T	1350	X08108		6	U	EA	X	A3X00	0000001.50	D0	2T 1350 00 402 2502	X05700			75297				D
004022503	2T	1350	X05650		1	U	EA	X	A3S0G	0000001.50	D0	CBL ASSY				75291				D
004022503	6T	1350	X08104		6	U	EA	X	A3X00	0000001.50	D0	2T 1350 00 402 2503	X05650			75291				D
004022504	2T	1350	G65060	BW90	6	7	EA		A3E11	0000003.00	M0	6T 1350 00 402 2504	G65060	BW90		93273	N6T2	0	BV	D
004022504	6T	1350	G65060	BW90	0	7	EA		A3D21	0000003.00	M0	SCALE				93278	N6T2	0	BV	D
004022505	2T	8140	X66039		0	U	EA		A1A11	0000002.76	C3	ADPTR RING,PROJ				03363	A901	1	BV	A
004025517	2E	8140	X60181		0	U	EA	K	A2I21	0000162.00	92	CNTR 482 0				99302	A901	3	BV	A
004025518	8E	1410	V7A06S	1824	1	C	EA	C	V7A06	0100000.00	D0	GMT 78C 1				77154			XH	G
004025519	8E	1410	X65350	1822	1	C	EA	C	V7AM5	0115080.00	D0	GMT 78B 2				02274	N8E2	0	BV	G
004025520	6T	1350	G25400		1	U	EA		ARC0G	0000150.00	D0	ENGR CHNG KIT#3				92190	N6T4	0	BV	B
004025521	2E	8140	O19950		0	U	EA	K	A2I21	0000000.14	Z1	PLUG,SUSPENSION				91303	A901	3	BV	A
004025522	2E	8140	O20000		0	U	EA	K	A2I21	0000000.14	Z1	PLUG,SUSPENSION				91303	A901	3	BV	A
004028600	2E	1325	A32680	F736	1	4	EA	K	A2I21	0000010.00	D0	FUZE 374 1				97192	A901	1	BV	G
004034827	2E	1377	HQ9200	M758	0	7	EA	K	A2C21	0000262.32	C4	INIT,JAU-8/A25				02358	N2T4	0	BV	G
004035603	0T	1315	L04250	C751	1	3	EA	K	A040L	0000006.98	DN	BRSTR AY M53A1				02164	A901	4	00	G
004041184	2E	1377	H03830	M357	1	U	EA		A2C21	0000192.00	D0	CTG,IMPUL				88036	N2T4	0	BV	G
004048199	2E	5305	A20162		1	U	EA		A2E21	0000002.19	D0	SETSCREW				86304	FEKZ	3	BV	A
004050021	8T	1450	T5X53Q		6					0000000.00	RD	8T 1450 00 402 0021	X67665			82296				
004055134	2E	1325	A09550		1	U	EA		A2200	0002250.00	D0	DISP,MK 7-3,EMP				77141			00	L
004055135	2T	1320	X66477	D368	0	7	EA	K	A1E66	0000045.00	92	CHG,6/47 CLRING				98247	A901	1	BV	G
004055136	2T	1320	R04600		1	U	EA		A1A11	0000024.00	D0	CASE,6/47 6 SHT				87072	A901	1	BV	J
004061094	8T	1420	T3E12S	ZW59	0	C	EA	C	A1Z00	0003456.00	CY	TDD 22 1				94182	N8T2	0	BV	P
004061980	8T	1420	T6G08M		5	U	EA		T6G08	0000050.00	M0	2U 1420 00 406 1980	T6G08M			74151				D
004061981	8T	1420	T6G10M		5	U	EA		T6G10	0000050.00	M0	2U 1420 00 406 1981	T6G10M			74151				D
004061982	8T	1420	X67679	NW77	0	7	EA		A1K00	0000400.00	92	DORFAY 4578 72				98287	N8T2	0	BV	D
004061984	8T	1420	X67677	NW74	0	7	EA		A1K00	0000400.00	92	DORFAY 8173 04				98287	N8T2	0	BV	D
004061985	8T	1420	X67678	NW75	0	7	EA		A1K00	0000400.00	92	DORFAY 8173 05				98287	N8T2	0	BV	D
004061986	8T	1420	X67680	NW78	0	7	EA		A1K00	0000400.00	92	DORFAY 8173 06				98287	N8T2	0	BV	D
004061987	8T	1420	T6C30M		1	U	EA		T6C30	0000300.00	D0	SPACER 4 0				75038				D
004061988	2E	1361	D32325	SW34	1					0000000.00	D0					70282				
004061989	2E	1361	D02720	SW33	0	4	EA	K	A2H11	0000343.00		SUS 83 0				03227	N2T4	0	BV	G
004061990	2E	1361	D32005	SW31	1					0000000.00	D0					70282				
004061995	2E	1361	D32010	SW32	1					0000000.00	D0					70282				
004061996	8T	1336	X67759	ZW37	0	C	EA	C	A1T99	0007175.00	92	FZSAY 368 3				98288	N8T2	0	BV	P
004061999	8T	1410	T6A30S	1930	1	C	EA	C	T6A30	0054110.00	D0	GM 67A 6				83224	N8T4	0	XQ	G
004062001	8T	1410	T6A32S	1932	1	C	EA	C	T6A32	0056390.00	D0	GM 67A 6				75032				G
004062002	8T	1410	T6A34S		1	C	EA	C	T6A34	0055414.00	D0	GM 66A 6				80242	N8T4	0	XQ	G
004062003	8T	1410	T6A36S	1936	1	C	EA	C	T6A36	0057434.00	D0	GM 66A 6A				74012				G
004062005	8T	1410	T6A40S	1940	1	C	EA	C	T6A40	0058234.00	D0	GM 66B 1A				74012				G
004062006	8T	1410	T6A42S	1942	1	C	EA	C	A1L00	0056214.00	D0	GM 66B 2				97108	N8T2	0	BV	G
004062007	8T	1410	T6A44S	1944	1	C	EA	C	T6A44	0058234.00	D0	GM 66B 2				74012				G
004062008	2T	1350	G07160		6	U	EA		A3G11	0000066.42	C2	6T 1350 00 406 2008	G07160			97164	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
004062008	6T	1350	G07160		0	U	EA		A3E31	0000066.42	C2	CBL ASY CA183A	97164	N6T2	0	BV	B
004062009	8T	1410	T6A29S	1938	1	C	EA	C	A1L00	0056214.00	D0	GM RIM-66B-1	96038	N8T2	3	BV	G
004062010	8T	1410	T6A10S	1910	1	C	EA	C	A1L00	0055414.00	D0	GM 66A 5	96033	N8T2	0	BV	G
004062011	8T	1410	T6A12S	1912	1	C	EA	C	T6A12	0057434.00	D0	GM 66A 5A	74012				G
004062012	8T	1410	T6A26S	1926	1	C	EA	C	A1J00	0054110.00	D0	GM 67A 5	96038	N8T2	0	BV	G
004062013	8T	1338	T6C31M	DW92	0	7	EA		A1T99	0000074.00	CY	SPACER 5 0	94182	N8T2	0	BV	D
004067645	8T	1420	T6H06S	ZW25	0	7	EA	C	A1Z00	0009953.00	CY	APBU 2 3	94182	N8T2	0	BV	G
004067646	8T	1420	T6H07S	ZW26	0	7	EA	C	A1K00	0009953.00	CY	APBU 3 3	94182	N8T2	0	BV	G
004067647	8T	1420	X67689	ZW22	0	7	EA	C	A1M99	0009950.00	92	APBU 2 2	98287	N8T2	0	BV	G
004067648	8T	1420	T6B55S	ZW28	0	7	EA	C	A1M99	0007303.00	CY	STCSEC 117 2	94182	N8T2	0	BV	G
004067649	8T	1420	T6G20M	ZW27	0	7	EA		A1Z00	0001700.00	CY	FINSET 27 1	94182	N8T2	0	BV	D
004067650	8T	1420	T6B03S	ZW24	0	C	EA	C	A1K00	0019750.00	CY	GUDSEC 33 3	94182	N8T2	0	BV	P
004067651	8T	1420	X67699	ZW23	0	C	EA	C	A1M99	0011431.00	92	GUDSEC 33 4	98287	N8T2	0	BV	P
004071202	2E	1377	HA4020	MW51	6	7	EA	K	A2C21	0002668.00	M4	2T 1377 00 407 1202 MW51 HA4020	00221	N2T4	0	BV	G
004071202	2T	1377	HA4020	MW51	0	7	EA	K	A1V11	0002668.00	M4	CHG,NOSE 46-0	00222	N2T4	0	BV	G
004073064	2E	1340	X67409		1	7	EA	K	A2E21	0000048.19	D0	ADAPTER,WARHEAD	03069	A901	3	BV	D
004073065	2E	1340	J00060	HW42	0	3	EA	K	A2E11	0000005.00	Z1	ADAPTER-BOOSTER	91284	A901	3	BV	G
004073066	8E	1336	X64995	V364	0	C	EA	B	V1AM4	0000243.00	92	WHD 48 4	98205	N8E2	0	BV	G
004073067	2T	4923	G73960		6	U	EA		A3H11	0003708.00	C2	6T 4923 00 407 3067 G73960	97165	N6T2	0	BV	B
004073067	6T	4923	G73960		0	U	EA		A3D51	0003708.00	C2	TEST SE 115 5	97165	N6T2	0	BV	B
004077756	0T	1390	L02200	NX78	1	4	EA		A040L	0000001.21	D0	BOOSTER,M25	88155	A901	4	00	G
004079649	2E	1377	HA0100	SP94	0	7	EA	K	A2C21	0004259.13	C4	ACTUATOR,ROTARY	02365	FUU4	0	BV	G
004082894	6T	1350	XG0354	RW20	0	C	EA		A3G31	0000137.00	92	FIR MEC 42 3	04013	N6T2	0	BV	P
004082895	2T	1351	G34120	RW19	6	C	EA		A3G11	0000353.00	M0	6T 1351 00 408 2895 RW19 XG0353	93273	N6T2	0	BV	G
004082895	6T	1351	XG0353	RW19	0	C	EA		A3G31	0000353.00	92	KIT,MOD 75 3	04013	N6T2	0	BV	G
004082896	6T	4923	G32175		5	U	EA		ARR0G	0000005.20	M0	1A 4923 00 408 2896 G32175	74319				B
004082897	6T	4923	G32275		5	U	EA		ARR0G	0000005.20	M0	1A 4923 00 408 2897 G32275	74319				B
004082898	6T	4923	G32150		5	U	EA		ARR0G	0000005.20	M0	1A 4923 00 408 2898 G32150	74319				B
004082899	6T	4923	G32200		5	U	EA		ARR0G	0000005.20	M0	1A 4923 00 408 2899 G32200	74319				B
004082900	6T	4923	G32225		5	U	EA		ARR0G	0000005.20	M0	1A 4923 00 408 2900 G32225	74319				B
004082901	6T	4923	G32300		5	U	EA		ARR0G	0000005.20	M0	1A 4923 00 408 2901 G32300	74319				B
004082902	2T	4923	G60650		1	U	EA		A3S1G	0000005.20	D0	PLUG TEST	78237			BV	B
004082902	6T	4923	G32250		6	U	EA		ARR0G	0000005.20	D0	2T 4923 00 408 2902 G60650	78237				B
004091095	2E	1377	HZ8320	MD34	0	7	EA	K	A2C21	0002030.88		CORD,DET,WCA	01274	N2T4	0	BV	G
004091096	2E	1377	HZ8300	MD33	0	7	EA	K	A2C21	0003764.94	C4	CORD,DET,WCA	02361	N2T4	0	BV	G
004091097	2E	1377	HZ8360	MD36	0	7	EA	K	A2C21	0003764.94	C4	CORD,DET,WCA	02361	N2T4	0	BV	G
004091098	2E	1377	HM0160	MD18	0	7	EA	K	A2C21	0000267.74	C4	CORD,DET,SMDC	94060	N2T4	0	BV	G
004091099	2E	1377	HM0120	MD16	0	7	EA	K	A2C21	0000804.25	C4	CORD,DET,FCDC	02361	N2T4	0	BV	G
004091100	2E	1377	HX1230	MS50	0	7	EA	K	A3W21	0000212.00	Z5	CORD,DET SMDC	99254	N2T4	0	BV	G
004091101	2E	1377	HS0110		1	7	EA		A2C21	0000044.75	D0	MANIFOLD,JUNCT	92150	A402	0	BV	G
004091726	2E	1325	A06850	E487	0	7	EA	K	A2I21	0000294.50	Z1	BOMB,GP 82 1	91284	A901	3	BV	G
004091727	2E	1325	A07200	E488	0	7	EA	K	A2I21	0000182.00		BOMB,GP 82 2	03346	A901	1	BV	G
004100876	2E	1377	X68043	M769	0	7	EA	K	A2C21	0000082.40	92	CTG,DLY CCU-4/A	99190	FUU4	3	BV	G
004108222	2E	1377	HX1220	MS49	0	7	EA	K	A3W21	0000212.00	Z5	CORD,DET SMDC	99254	N2T4	0	BV	G
004108265	2E	1377	HX7000		0	7	EA	K	A2C21	0000413.00		FIRING MECH	94271	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
004108266	2E	1377	HX1200	MS47	0	7	EA	K	A3W21	0000212.00	Z5	CORD,DET SMDC			99254	N2T4	0	BV	G
004108271	2E	1377	HM0100	MD15	0	7	EA	K	A2C21	0000456.60	C4	CORD,DET,FCDC			94060	N2T4	0	BV	G
004108289	2E	1377	HX1210	MS48	0	7	EA	K	A3W21	0000212.00	Z5	CORD,DET SMDC			99254	N2T4	0	BV	G
004108297	2E	1377	HM0140	MD17	0	7	EA	K	A2C21	0001376.10	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
004109399	2E	1340	J08800	H566	1	U	EA		A3J00	0000492.00	D0	RKT MTR CLUSTER			77176			00	G
004109403	2E	1340	X67409	H420	0	7	EA	K	A2E21	0000085.50	92	IGNITER 282	0		98275	A901	3	BV	G
004109407	8E	1336	X65322		1	7	EA	B	V4AM5	0000360.00	D0	FUZE,GM 330	2		02324	N8E2	0	BV	G
004109408	8E	1427	X64979	PM20	0	C	EA	C	V1AM4	0012700.00	92	GCG 18	3		98205	N8E2	0	BV	G
004110476	2E	1377	H07600	M569	1	J	EA		A3G00	0000100.00	D0	CTG,IMPUL			74068			BL	G
004110477	2T	1320	X65658		0	U	EA		A1A11	0000006.50	C9	ADPTR/RING AY			03344	A901	1	BV	B
004110478	2T	1320	X00650		0	7	EA		A1A11	0000005.50	92	ADPTR/RING AY			98233	A901	1	BV	D
004118606	2T	1320	R06200	D264	1	U	EA		A1E11	0000050.00	D0	CHG PROP 5/38			87142	A901	1	BV	G
004118607	2T	1320	R06550	D326	0	7	EA	K	A1E11	0000285.90	C4	CHG,PROP 5/54			99210	A901	1	BV	G
004118834	8T	1420	T6B56S	ZW32	0	7	EA	C	A1K00	0007303.00	CY	STCSEC 118	2		94182	N8T2	0	BV	G
004118835	8T	1420	T6G22M	ZW30	0	7	EA		A1K00	0001700.00	CY	FINSET 29	1		94182	N8T2	0	BV	D
004118836	8T	1420	T6G23M	ZW29	1	U	EA		T6G23	0003980.00	D0	FINSET 30	1		81275	N8T4	0	XQ	D
004118837	8T	1420	T6G21M	ZW31	0	7	EA		A1K00	0003720.00	CY	FINSET 28	1		94182	N8T2	0	BV	D
004118838	8T	1410	X34640		1	C	EA	X	A3X00	0056390.00	D0	GM 67A 5			79278				G
004118839	6T	1350	G25380		1	U	EA		ARC0G	0000045.00	D0	ENGR CHNG KIT#2			92190	N6T4	0	BV	B
004118840	2T	4923	G74680		6	U	EA		A3H11	0001575.00	C2	6T 4923 00 411 8840	G74680		97165	N6T2	0	BV	B
004118840	6T	4923	G74680		0	U	EA		A3D51	0001575.00	C2	TEST SE 303 1			97165	N6T2	0	BV	B
004118841	2T	4923	G74880		6	C	EA		A3H11	0006800.00	C5	6T 4923 00 411 8841	XG0390		93320	N6T2	0	BV	P
004118841	6T	4923	XG0390		0	C	EA		A3D51	0006800.00	92	TEST SE 340 1			04013	N6T2	0	BV	P
004123205	2E	1377	HE0900	M359	0	7	EA	K	A2C21	0000915.56	C4	CTG,IMPULSE			02357	N2T4	0	BV	G
004124377	2E	1377	HX3000	M554	0	7	EA	K	A3W21	0000708.00	Z5	CUTTER,CTG ACT			99254	N2T4	0	BV	G
004131522	8T	4935	T5X11M	QW18	1	7	EA	C	A1Z40	0030000.00	D0	GM SM MK 63-3			95309	N8T2	0	BV	D
004131545	8T	4935	X67736	QW15	0	7	EA	C	A1N00	0022000.00	92	GM SM 63	0		98288	N8T2	0	BV	D
004131550	0T	1375	L46950	M810	1	4	EA		A020L	0000000.02	D0	PRMR,PERCUSSION			96060	A901	3	00	G
004131613	0T	1370	L54425	L366	1	3	EA		A020L	0000004.94	D0	SIMU PROJ M74			82225	A901	3	00	G
004134673	4T	1356	SGB800	T619	0	7	EA	C	A3B61	0007164.00	90	WHD,PBXN103 1			97178	N2T4	0	BV	G
004134674	8T	8140	T6Z80M		0	U	EA		A1Z11	0000126.00	CY	CNTR 510	0		94182	N8T2	0	BV	B
004134675	2E	1325	A14370	F572	6	7	EA		A2E21	0000075.00	C3	2T 1325 00 413 4675 F572	G27072		97053	A901	3	BV	C
004134675	2T	1325	G27072	F572	6	7	EA	K	A3G11	0000075.00	C3	6T 1325 00 413 4675 F572	G27072		97053	A901	3	BV	C
004134675	6T	1325	G27072	F572	0	7	EA	K	A3D21	0000075.00	C3	FIN ASSY 15 3			97053	A901	3	BV	C
004151736	8T	1450	T6X08M	4W72	0	U	EA	B	A1I00	0002000.00	CY	BEAM,HOIST 5-1			94182	N8T2	0	BV	B
004156713	4T	1356	SGB140	TW58	0	7	EA		A3B61	0000549.22	C4	CYL PRSR CO2			02274	N2T4	0	BV	G
004194371	2T	1320	R28450		0	7	EA	K	A1A11	0000030.00	Z1	PROJ BODY 5/54			91319	A901	1	BV	D
004212113	6T	4923	XG0391		0	C	EA		A3D51	0003605.00	92	TEST SE 502 1			04013	N6T2	0	BV	P
004215815	0T	1390	L38150	N308	1	4	EA		A020L	0000008.63	D0	PDF M524A5			84216	A901	4	00	G
004215816	2E	1340	J05440		1	3	EA	K	A1A21	0000000.75	D0	PELLET,BOOSTER			93112	A901	3	BV	G
004219719	0T	1315	L43800	CX79	1	U	EA		A040L	0000000.52	D0	LINER OUTER,			96058	A901	4	00	B
004219720	0T	1315	L43750	CX78	1	U	EA		A040L	0000000.52	D0	LINER INNER,			88155	A901	4	00	E
004220058	2E	1377	X68050	MW79	0	7	EA	K	A2C21	0003874.00	92	EXP VALVE BQM			99190	N2T4	0	BV	G
004221476	2E	1377	H06102	M664	1					0000000.00	D0				71245				
004221477	2E	1377	H08450	MW45	0	U	EA	K	A2C21	0000010.00	C9	CTG UNIT F/AV8A			04149	N2T4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
004221477	2E	1377	H08450	MW45	1	U	EA		A2D21	0000010.00	C9	CTG UNIT F/AV8A	04149	N2T4	0	BV	B
004221478	2E	1377	X68053	MW46	0	7	EA	K	A2C21	0000985.57	92	IGNITER,PILLAR	99190	N2T4	0	BV	G
004221479	2E	1377	HU2100	MC56	0	7	EA	K	A2C21	0001440.00		RKT MTR MK 89-0	93336	N2T4	0	BV	G
004221480	2T	1350	G26480	R339	6	7	EA		A3E11	0001113.54	M0	6T 1350 00 422 1480 R339 G26480	93273	N6T2	0	BV	C
004221480	6T	1350	G26480	R339	0	7	EA		A3E31	0001113.54	M0	FARNG N 21 0	93278	N6T2	0	BV	C
004221844	2E	1377	HQ6000	MW75	0	7	EA	K	A2C21	0001579.88	C4	INIT,ELECT	94075	N2T4	0	BV	G
004221845	2E	1377	HQ6010	MW76	0	7	EA	K	A2C21	0001566.36	C4	INIT,ELECT	94075	N2T4	0	BV	G
004221846	2E	1377	HV0300	MW77	0	7	EA	K	A2C21	0004476.00	C4	FLSC ASSY.	94075	N2T4	0	BV	G
004221847	2E	1377	HV0320	MW78	0	7	EA	K	A2C21	0001140.34	C4	FLSC ASSY.	94075	N2T4	0	BV	G
004222251	6T	4923	X49000		1	U	EA	X	A3X00	0002000.00	D0	RACK BATT 60 0	80067	N6T4	0	00	B
004229741	8E	8140	VHZ01M	2W93	0	U	EA		VHAM3	0000763.23	C4	S-S CNTRCNU132E	02266	FUU4	0	BV	B
004236576	2T	1320	X66546	D634	0	7	EA	K	A1E88	0000293.00	92	PROJ,8/55 HC	98248	A901	1	BV	G
004236577	8T	1336	T6E43S	ZW39	0	C	EA	C	A1M99	0003748.00	CY	FZSAY 368 4	94182	N8T2	0	BV	P
004250725	0T	1315	L26975	C020	1	7	EA	K	A0805	0000005.72	D0	CHG PROP M185	00224	A901	3	00	G
004250725	2T	1315	X66251	C020	0	7	EA	K	A1A11	0000005.72	92	CHG PROP M185	98245	A901	3	BV	G
004250756	0T	8140	L41205	DX16	0	U	EA	K	A020L	0000001.77	C3	GROMMET 155MM	03321	A901	3	00	A
004256040	0T	1315	L27400	CX07	1	U	EA		A040L	0000007.60	D0	CHG,PROP M328A1	86108	A901	4	00	G
004256185	4E	1420	X65019		6	7	EA		V1AM4	0004020.00		8E 1420 00 425 6185 X65019	02156	N2T4	0	BV	G
004256185	8E	1420	X65019		0	7	EA		V1AM4	0004020.00		SERVO AY AIM 9F	02156	N2T4	0	BV	G
004256256	4T	1356	X64780	1570	0	C	EA	C	A3C21	0034702.00	92	TORP SRV 37 3	98196	N2T4	0	BV	G
004256257	4T	1356	X64778	1568	0	C	EA	C	A3C21	0035203.00	92	TORP SRV 37 2	98196	N2T4	0	BV	G
004256258	2T	1350	G01600	RW47	6	U	EA		A3E11	0000023.00	M0	6T 1350 00 425 6258 RW47 G01600	93273	N6T2	0	BV	B
004256258	6T	1350	G01600	RW47	0	U	EA		A3D21	0000023.00	M0	ADPT SL 106 0NS	93278	N6T2	0	BV	B
004256259	2T	1350	G35180	R456	6	U	EA		A3G11	0000021.00	M0	6T 1350 00 425 6259 R456 G35180	93273	N6T2	0	BV	B
004256259	6T	1350	G35180	R456	0	U	EA		A3E41	0000021.00	M0	LUG SUS 20 0	93278	N6T2	0	BV	B
004256260	0T	1315	L42900	CX66	1	3	EA		A020L	0000000.75	D0	INITIATOR BURST	86108	A901	4	00	G
004256261	0T	1315	L04400	C752	1	3	EA		A020L	0000001.10	D0	CHG BRSTR,PROJ	81066	A901	4	00	G
004256262	0T	1315	L33700	CX73	1	U	EA		A040L	0000000.67	D0	EXPEL CHG ASSY	86108	A901	4	00	G
004256263	0T	1315	L33650	CX74	1	U	EA		A040L	0000000.38	D0	EXPEL CHG ASSY	86108	A901	4	00	G
004256264	0T	8140	L41200	DX16	0	U	EA	K	A020L	0000001.77	C3	GROMMET TYPE 1,	03321	A901	4	00	A
004256265	0T	1390	L36050	N386	1	4	EA		A040L	0000125.00	D0	MTF XM592E1	88155	A901	4	00	G
004256266	0T	1390	L41677	NX77	6					0000000.00	RA	0T 1390 00 432 2193 NX77 L02150	72194				
004256267	0T	1390	L51700	NX82	1	U	EA	K	A040L	0000000.01	D0	SEAL,BODY	01059	A901	4	00	B
004260946	0T	8140	L03950	CX49	0	U	EA	K	A040L	0000008.25	Z1	BOX PACK WOOD	96108	A901	4	00	A
004260946	2T	8140	X66433	CX49	0	U	EA		A1A11	0000008.25	92	BOX PACK WOOD	98247	A901	3	BV	A
004260959	0T	8140	L29350	CX70	1	U	EA	K	A040L	0000002.09	DN	CNTR,FBR M252A4	02164	A901	4	00	B
004260983	0T	8140	L03650	CX84	1	U	EA		A040L	0000008.91	D0	BOX PACK,FBR	96058	A901	4	00	A
004261013	0T	1340	L43450	HX01	1	3	EA	K	A040L	0000011.76	D0	LNCHR RKT M72A1	97224	A901	4	00	D
004261014	0T	8140	L41210	DX31	1	U	EA	K	A040L	0000000.81	D0	GROMMET F/8-IN	00224	A901	3	00	A
004275473	2E	1340	XJ8057	H664	0	7	EA	K	A2E11	0000004.35	92	WHD 2.75 WTU14B	01319	A901	3	BV	D
004275484	8E	1410	X64825	PA50	0	C	EA	C	VAAM1	1200000.00	NX	GM AIM-54A F-8	03293	N8E2	0	BV	G
004275484	8E	1410	X64825	PA50	1	C	EA	C	VAAM1	1200000.00	NX	GM AIM-54A F-8	03293	N8E2	0	BV	G
004275486	8E	1410	X64826	PA51	1	C	EA	C	VAAM1	1200000.00	D0	GM AIM-54A F-9	02322	N8E2	0	BV	G
004275493	8E	1410	X64820	PA52	0	C	EA	C	VAAM1	1200000.00	92	GM AIM-54A F-5	98198	N8E2	0	BV	G
004275506	8E	1410	X64815	PA53	1	C	EA	C	VAAM1	1200000.00	D0	GM AIM-54A F-10	02322	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
004275511	8E	1410	X64819	PA54	0	C	EA	C	VAAM1	1200000.00	92	GM AIM-54A	F-11		98198	N8E2	0	BV	G
004275514	8E	1410	X64818	PA55	1	C	EA	C	VAAM1	1200000.00	D0	GM AIM-54A	F-1		02322	N8E2	0	BV	G
004275523	8E	1410	X64813	PA56	1	C	EA	C	VAAM1	1200000.00	D0	GM AIM-54A	F-12		02322	N8E2	0	BV	G
004275524	8E	1410	X64816	PA57	1	C	EA	C	VAAM1	1200000.00	D0	GM AIM-54A	F-13		02322	N8E2	0	BV	G
004275525	8E	1410	X64827	PA58	1	C	EA	C	VAAM1	1200000.00	D0	GM AIM-54A	F-6		02322	N8E2	0	BV	G
004275534	8E	1410	X64814	PA59	0	C	EA	C	VAAM1	1200000.00	NX	GM AIM-54A	F-14		03293	N8E2	0	BV	G
004275534	8E	1410	X64814	PA59	1	C	EA	C	VAAM1	1200000.00	NX	GM AIM-54A	F-14		03293	N8E2	0	BV	G
004275536	8E	1410	X64829	PA60	1	C	EA	C	VAAM1	1200000.00	D0	GM AIM-54A	F-15		02322	N8E2	0	BV	G
004275537	8E	1410	X64824	PA61	1	C	EA	C	VAAM1	1200000.00	D0	GM AIM-54A	F-16		02322	N8E2	0	BV	G
004275541	8E	1410	X64817	PA62	1	C	EA	C	VAAM1	1200000.00	D0	GM AIM-54A	F-2		02322	N8E2	0	BV	G
004275543	8E	1410	X64823	PA63	1	C	EA	C	VAAM1	1200000.00	D0	GM AIM-54A	F-17		02322	N8E2	0	BV	G
004275544	8E	1410	X64822	PA64	1	C	EA	C	VAAM1	1200000.00	D0	GM AIM-54A	F-7		02322	N8E2	0	BV	G
004275545	8E	1410	X64828	PA65	0	C	EA	C	VAAM1	1200000.00	92	GM AIM-54A	F-4		98198	N8E2	0	BV	G
004275549	2E	1340	J04280	H606	1	U	EA		A2B21	0000535.50	D0	LNCHR AND RKT			87301	N2T4	0	BV	G
004277733	0T	1390	L43900	CX97	1	U	EA		A040L	0000000.25	D0	LUCKY ASSY F/CT			87044	A901	4	00	D
004279097	2E	1325	A01010	FW94	0	7	EA	C	A2I11	0006225.00	C9	AF GR MXU-651/B			02126	FUU4	3	BV	D
004279099	2E	1325	A00995	F763	0	7	EA	C	A2I11	0005000.00	C4	AIRFOIL MXU650B			02277	FUU4	3	BV	D
004316183	2E	8140	O18500	JW18	0	U	EA	K	A2I21	0000122.00	Z1	PALLET MHU122/E			91303	A901	3	BV	B
004316249	0T	1320	L47950	D594	1	3	EA		A020L	0000100.00	D0	PROJ 155MM M687			96058	A901	4	00	G
004322191	0T	1376	L49550	XX10	1	U	LB		A040L	0000000.90	D0	PROPELLANT M30			87044	A901	4	00	G
004322193	0T	1390	L02150	NX77	1	4	EA		A040L	0000001.23	D0	BOOSTER,M21A4			96061	A901	4	00	G
004323218	2T	1351	G54560	RW24	6	7	EA		A3E11	0000135.00		6T 1351 00 432 3218	RW24	G54560	93336	N6T2	0	BV	G
004323218	6T	1351	G54560	RW24	0	7	EA		A3D21	0000135.00		PROP ASSY EXP			93336	N6T2	0	BV	G
004323220	2T	1351	G54580	RW25	6	7	EA		A3E11	0000135.00		6T 1351 00 432 3220	RW25	X68168	93336	N6T2	0	BV	G
004323220	6T	1351	X68168	RW25	0	7	EA		A3E51	0000135.00	92	PROP ASSY			99287	N6T2	0	BV	G
004323222	2T	1398	G67540		6	U	EA		A3E11	0000065.00	M0	6T 1398 00 432 3222		G67540	93273	N6T2	0	BV	B
004323222	6T	1398	G67540		0	U	EA		A3D21	0000065.00	M0	SLING 115 0			93278	N6T2	0	BV	B
004323225	0T	1390	L00400	NX74	1	U	EA		A040L	0000001.00	D0	ADAPTER,2 IN.TH			88155	A901	4	00	G
004323232	0T	1390	L38050	NX75	1	4	EA		A040L	0000003.69	D0	PDF M521			86108	A901	4	00	G
004333213	4T	1355	SGB040	TA69	1	U	SE		A4C12	0001100.00	D0	ACCY SET A/C			79292	N2T4	0	BV	D
004333214	4T	1355	SGB020	TA68	0	7	EA		A3B61	0000898.73		AIR STAB 28 3			01295	N2T4	0	BV	G
004333216	4T	1356	X67317	TA70	0	7	EA		A3B61	0000135.00	92	IGNR 261 1			98274	N2T4	0	BV	G
004333218	2T	1365	C02300	K861	0	4	EA	K	A1D11	0000322.24	C4	SMK POT 6 0			99211	A901	3	BV	G
004333219	2T	1350	G42060		1	U	EA		A3D11	0000022.00	D0	JUNCTION BOX			81346	N2T4	0	BV	B
004333220	6T	1350	G29700		5	U	EA		ARR0G	0000000.25	M0	4N 1350 00 433 3220		G29700	74319				B
004337778	2T	1375	X66702	M784	0	7	EA	K	A1F11	0000352.00	92	CHG PRAC 37 1			98255	A901	3	BV	D
004337791	4T	1355	XS8067	TW98	0	7	EA		A3B61	0000817.00	92	AIR STAB 28 2			02099	N2T4	0	BV	G
004337794	4T	1356	SGA210		1	C	EA	C	A4C12	0056403.00	D0	TORP EX 46 0			80123	N2T4	0	XT	G
004337844	4T	1356	X67318	1539	0	C	EA		A3B61	0265508.10	92	TORP EX 46 0			98274	N2T4	0	BV	G
004337845	4T	1356	SGA190		1	C	EA	C	A4C12	0054059.00	D0	TORP SRV 46 0			80123	N2T4	0	XT	G
004337848	4T	1356	X67319	1538	0	C	EA		A3B61	0265508.10	92	TORP WS 46 0			98274	N2T4	0	BV	G
004337851	2T	1350	X23700		1	U	EA	X	A3X11	0000001.00	D0	ELECTRO AMPOULE			82247			BV	B
004337851	6T	1350	X31170		6	U	EA	X	ARR0G	0000001.00	D0	2T 1350 00 433 7851		X23700	82247				B
004337854	2T	1350	X23725		1	U	EA	X	A3X11	0000002.00	D0	FILLING EQUIPT			85291			BV	B
004337854	6T	1350	X31175		6	U	EA	X	ARR0G	0000002.00	D0	2T 1350 00 433 7854		X23725	85291				B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
004337857	2T	1350	G29000	RW39	1	7	EA		A3E11	0000275.00	D0	FLIGHT GEAR	NS			92198	N2T4	0	BV	C
004337857	6T	1350	G25675	RW39	6	7	EA		ARR0G	0000275.00	C2	2T 1350 00 433 7857		RW39	G29000	91143	N2T4			C
004337858	2T	1350	G38650	RW40	1	U	EA		A4G14	0000413.00	D0	FLIGHT GEAR	NS			79292	N2T4	0	BV	C
004337858	6T	1350	G25700	RW40	6	U	EA		ARR0G	0000413.00	D0	2T 1350 00 433 7858		RW40	G38650	79292	N2T4			C
004337859	2T	1350	G29020	RW41	6	7	EA		A3E11	0000239.00	M0	6T 1350 00 433 7859		RW41	XG0102	93273	N6T2	0	BV	C
004337859	6T	1350	XG0102	RW41	0	7	EA		A3E21	0000239.00	92	FLIGHT GEAR				03325	N6T2	0	BV	C
004337893	2T	1350	G38750	RW42	1	U	EA		A4G14	0000333.00	D0	FLIGHT GEAR				79292	N2T4	0	BV	C
004337893	6T	1350	G25750	RW42	6	U	EA		ARR0G	0000333.00	D0	2T 1350 00 433 7893		RW42	G38750	79292	N2T4			C
004337895	2T	1350	G29040	RW43	6	7	EA		A3G11	0000396.00	M0	6T 1350 00 433 7895		RW43	G29040	93273	N6T2	0	BV	C
004337895	6T	1350	G29040	RW43	0	7	EA		A3E31	0000396.00	M0	FLIGHT GEAR	NS			93278	N6T2	0	BV	C
004337909	2T	1350	G29060	RW44	6	7	EA		A3G11	0000290.00	M0	6T 1350 00 433 7909		RW44	XG8469	93273	N6T2	0	BV	C
004337909	6T	1350	XG8469	RW44	0	7	EA		A3E31	0000290.00	92	FLIGHT GEAR	NS			02344	N6T2	0	BV	C
004337911	2T	1350	G29080	RW45	6	7	EA		A3G11	0000301.00	M0	6T 1350 00 433 7911		RW45	XG0131	93273	N6T2	0	BV	C
004337911	6T	1350	XG0131	RW45	0	7	EA		A3E31	0000301.00	92	FLIGHT GEAR	NS			03325	N6T2	0	BV	C
004337967	2T	1350	G29100	RW46	6	7	EA		A3G11	0000381.00	M0	6T 1350 00 433 7967		RW46	XG8468	93273	N6T2	0	BV	C
004337967	6T	1350	XG8468	RW46	0	7	EA		A3E31	0000381.00	92	FLIGHT GEAR	NS			02344	N6T2	0	BV	C
004338714	0T	1315	L15750	C280	1	3	EA		A020L	0000034.99	D0	CTG,90MM,M71A1				79181				G
004338715	8T	1420	T3B15M		1	U	EA		T3B15	0005000.00	D0	CONTROL FUEL FL				80235	N8T4	0	XQ	D
004338716	4T	1355	X64777	1557	0	C	EA	C	A3C21	0039000.00	92	TORP MK 37	2			98196	N2T4	0	BV	P
004338721	4T	1355	SCA060	1559	1	C	EA	C	A3C81	0043000.00	D0	TORP MK 37	3			81346	N2T4	0	XT	D
004338722	2E	1325	O03950		0	U	EA	K	A2I21	0000000.67	Z1	CAP SHIPPING				91284	A901	1	BV	B
004339539	2T	1320	R24800	D225	0	7	EA	K	A1E11	0000319.00	C4	PROJ,5/38 HECVT				92032	A901	1	BV	G
004339543	2E	1377	HQ1630	M723	0	7	EA	K	A2C21	0000013.72	Z1	INIT,JAU-1/B				91291	N2T4	0	BV	G
004345508	0T	1315	L27150	C279	1	U	EA	K	A020L	0000002.97	D0	CHG PR 81MM M90				01256	A901	4	00	G
004348856	0T	1320	L47520	D501	0	7	EA	K	A020L	0004328.00		PROJ 155MM M692				00206	A901	4	00	G
004348861	0T	1320	L47510	D502	0	7	EA	K	A020L	0004863.00		PROJ 155MM M731				00206	A901	4	00	G
004349893	4T	8140	X67345	TW42	0	U	EA		A3F81	0000012.00	92	CNTR,SH				98274	N2T4	0	BV	B
004349894	2E	1365	X68180	K901	0	7	DR	K	A2I21	0000155.00	C3	THICKNG,FIRE	A			03302	A901	1	BV	G
004349895	2E	1365	X68120	K900	0	U	DR	K	A2I21	0000075.00	92	THICKNG,FIRE	B			99270	A901	1	BV	B
004349898	8E	8140	V1Z11M	VW53	0	U	EA		V1AM4	0000321.76	C4	CNTR 287	1			99161	N8E2	0	BV	B
004349899	0T	1310	L33850	BX04	0	7	EA	K	A040L	0000000.40	Z1	EXTENSION FIN				96091	A901	4	00	D
004349899	2T	1310	Q18130	BX04	0	7	EA	K	A1A11	0000000.40		EXTENSION FIN				92119	A901	3	BV	D
004349900	2T	1320	R27000	D226	0	C	EA	K	A1E11	0000254.00	Z1	PROJ,5/38 VT				91319	A901	1	BV	G
004349901	2E	1325	A04000	E075	1	7	EA	K	A2I21	0000288.00	D0	BOMB,CR 115	0			96332	A901	1	BV	G
004356748	4E	8140	X67945	2W56	6	U	EA		A2W51	0000491.30	C3	8E 8140 00 435 6748		2W56	X67945	04015	FUU4	0	BV	A
004356748	8E	8140	X67945	2W56	0	U	EA		V5AM5	0000491.30	C3	CNTR SS CNU203E				04015	FUU4	0	BV	A
004358192	2T	1320	R31500	D327	0	C	EA	K	A1E11	0000711.81	C4	PROJ,5/54 IR				99210	A901	1	BV	G
004358193	2T	8140	O15460	JW28	0	U	EA		A1A11	0000013.63	Z1	PLT AD,TOP 16-0				92210	A901	1	BV	B
004358194	2T	8140	O15470	JW27	0	U	EA		A1A11	0000006.40		PLT AD,RR 16-0				93121	A901	3	BV	B
004358195	2T	8140	O15455	JW41	0	U	EA		A1A11	0000004.13		PLT AD,FRT 16-0				93121	A901	1	BV	B
004358716	8T	4935	T6X11M	QW16	6	U	EA		T6X11	0026000.00	RD	8T 4935 00 435 8761		QW16	T6X11M	76030			XQ	D
004358761	8T	4935	T6X11M	QW16	1	7	EA	C	A1Z40	0026000.00	D0	GM SM 63	1			95309	N8T2	0	BV	D
004358762	8E	1420	X64942	PF80	1	C	EA	C	VAAM1	0494725.00	D0	GUDSECT FREQ-8				02322	N8E2	0	BV	G
004358763	8E	1420	X64943	PF81	0	C	EA	C	VAAM1	0494725.00	C4	GUDSECT FREQ-9				99177	N8E2	0	BV	G
004358764	8E	1420	X64948	PF82	1	C	EA	C	VAAM1	0494725.00	D0	GUDSECT FREQ-5				02322	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
004358765	8E	1420	X64944	PF83	1	C	EA	C	VAAM1	0494725.00	D0	GUDSECT FREQ-10		02322	N8E2	0	BV	G
004358777	8E	1420	X64939	PF84	1	C	EA	C	VAAM1	0494725.00	D0	GUDSECT FREQ-11		02322	N8E2	0	BV	G
004358778	8E	1420	X64949	PF85	0	C	EA	C	VAAM1	0494725.00	C4	GUDSECT FREQ-1		99177	N8E2	0	BV	G
004358790	8E	1420	X64945	PF86	1	C	EA	C	VAAM1	0494725.00	D0	GUDSECT FREQ-12		02322	N8E2	0	BV	G
004358791	8E	1420	X64933	PF87	1	C	EA	C	VAAM1	0494725.00	D0	GUDSECT FREQ-13		02322	N8E2	0	BV	G
004358792	8E	1420	X64946	PF88	0	C	EA	C	VAAM1	0494725.00	C4	GUDSECT FREQ-6		99177	N8E2	0	BV	G
004358793	8E	1420	X64938	PF89	1	C	EA	C	VAAM1	0494725.00	D0	GUDSECT FREQ-14		02322	N8E2	0	BV	G
004358794	8E	1420	X64940	PF90	0	C	EA	C	VAAM1	0494725.00	C4	GUDSECT FREQ-15		99177	N8E2	0	BV	G
004358795	8E	1420	X64947	PF91	0	C	EA	C	VAAM1	0494725.00	C4	GUDSECT FREQ-16		99177	N8E2	0	BV	G
004358796	8E	1420	X64934	PF92	1	C	EA	C	VAAM1	0494725.00	D0	GUDSECT FREQ-2		02322	N8E2	0	BV	G
004358797	8E	1420	X64937	PF93	0	C	EA	C	VAAM1	0494725.00	C4	GUDSECT FREQ-17		99177	N8E2	0	BV	G
004358804	8E	1420	X64936	PF94	0	C	EA	C	VAAM1	0494725.00	C4	GUDSECT FREQ-7		99177	N8E2	0	BV	G
004358805	8E	1420	X64935	PF95	1	C	EA	C	VAAM1	0494725.00	D0	GUDSECT FREQ-4		02322	N8E2	0	BV	G
004366285	2T	1375	E06850	M080	1	2	EA		A1F11	0000004.90	D0	CHG,DEM SH 7 OZ		85313	A901	3	BV	G
004366317	2T	1350	G03420	R052	6	U	EA		A3E11	0000006.20	C2	6T 1350 00 436 6317	R052 X68299	97162	N6T2	0	BV	B
004366317	6T	1350	X68299	R052	0	U	EA		A3E31	0000006.20	92	ARM WIRE 5 1		99328	N6T2	0	BV	B
004366318	2T	1350	G46220	U953	6	C	EA		A3E11	0006350.00	C5	6T 1350 00 436 6318	U953 G46220	93320	N6T2	0	BV	P
004366318	6T	1350	G46220	U953	0	C	EA		A3D21	0006350.00	C5	MINE 56 0		93320	N6T2	0	BV	P
004366332	2T	1395	R00450		1	U	EA		A2100	0000004.00	D0	ADPTR,CTG CASE		77141			00	B
004366338	2T	1320	R07650	D617	1	4	EA		A1F11	0000157.00	D0	CHG,8/55 CLRING		81226	A901	1	00	G
004380452	8T	1420	T3G01M	ZW61	0	7	SE		A1M99	0003568.00	CY	FIN SET MSL		94182	N8T2	0	BV	D
004380458	8T	1420	X67985	ZW63	0	7	SE		A1Z00	0006680.00	92	WING SET MSL		98357	N8T2	0	BV	D
004380472	8T	1420	T3G02M	ZW62	0	7	SE		A1Z00	0002400.00	CY	FIN SET BSTR		94182	N8T2	0	BV	D
004380552	2E	1340	X58845	HW46	1	U	EA	X	A3X00	0000037.00	D0	SWITCH UNIT 31A		80067			00	L
004380566	2T	1350	G13360	R165	6	U	EA		A3E11	0000400.00	C2	6T 1350 00 438 0566	R165 X68140	97162	N6T2	0	BV	B
004380566	6T	1350	X68140	R165	0	U	EA		A3E61	0000400.00	92	CASE INRT25 1		99287	N6T2	0	BV	B
004380571	2T	1350	G13380	R166	6	U	EA		A3E11	0000400.00	C2	6T 1350 00 438 0571	R166 XG0362	97162	N6T2	0	BV	B
004380571	6T	1350	XG0362	R166	0	U	EA		A3E61	0000400.00	92	CASE INRT25 1		04013	N6T2	0	BV	B
004380609	2T	1350	G13540	R167	6	U	EA		A3E11	0000368.00	C2	6T 1350 00 438 0609	R167 XG0101	97162	N6T2	0	BV	B
004380609	6T	1350	XG0101	R167	0	U	EA		A3E21	0000368.00	92	CASE INRT36 2		03325	N6T2	0	BV	B
004380613	2T	1350	G13560	R168	6	U	EA		A3E11	0000365.00	C2	6T 1350 00 438 0613	R168 G13560	97162	N6T2	0	BV	B
004380613	6T	1350	G13560	R168	0	U	EA		A3E21	0000365.00	C2	CASE INRT36 2		97162	N6T2	0	BV	B
004380614	2T	1350	G13660	R169	6	U	EA		A3G11	0000991.00	C2	6T 1350 00 438 0614	R169 XG0440	97165	N6T2	0	BV	B
004380614	6T	1350	XG0440	R169	0	U	EA		A3E31	0000991.00	92	CASE INRT52 0		04016	N6T2	0	BV	B
004380615	2T	1350	G13700	R170	6	U	EA		A3G11	0000991.00	C2	6T 1350 00 438 0615	R170 XG8600	97165	N6T2	0	BV	B
004380615	6T	1350	XG8600	R170	0	U	EA		A3E31	0000991.00	92	CASE INRT52 0		00237	N6T2	0	BV	B
004380618	2T	1350	G13820	R171	6	U	EA		A3G11	0000722.00	C2	6T 1350 00 438 0618	R171 X68152	97165	N6T2	0	BV	B
004380618	6T	1350	X68152	R171	0	U	EA		A3E41	0000722.00	92	CASE INRT55 2		99287	N6T2	0	BV	B
004380620	2T	1350	G13860	R172	6	U	EA		A3G11	0000722.00	C2	6T 1350 00 438 0620	R172 G13860	97165	N6T2	0	BV	B
004380620	6T	1350	G13860	R172	0	U	EA		A3E41	0000722.00	C2	CASE INRT55 2		97165	N6T2	0	BV	B
004380622	2T	1350	G26440	R326	6	U	EA		A3G11	0000130.00	C2	6T 1350 00 438 0622	R326 XG0537	97165	N6T2	0	BV	B
004380622	6T	1350	XG0537	R326	0	U	EA		A3E41	0000130.00	92	FARNG N 20 0		04028	N6T2	0	BV	B
004380630	6T	5120	G35700		5	U	EA		ARR0G	0000006.00	M0	1A 5120 00 438 0630	G35700	74319				A
004383290	2T	1375	E12350	MW37	0	4	EA	K	A1F11	0000197.08	C4	DRIVER,PDR 22-0		02267	A901	3	BV	G
004383291	8T	1450	X67770		0	U	EA		A1I00	0029000.00	92	DOLLY 8 1		98287	N8T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
004384650	0T	1315	L29639	C505	1	C	EA		A020L	0000170.00	D0	CTG,105MM,APDST			74194				G
004396121	0T	1315	L21000	C454	1	7	EA		A020L	0000059.01	D0	CTG,105MM M60A1			96055	A901	4	00	G
004396122	0T	1315	L20900	C454	1	7	EA		A020L	0000059.01	D0	CTG,105MM M60A1			96055	A901	4	00	G
004398246	0T	1376	L49350	VX88	1	4	EA		A040L	0000037.53	D0	PROP GR,TURB			80046				G
004405157	2T	1310	X66239	B666	0	7	EA	K	A1D11	0000008.00	92	CTG 3LB 1 1			98245	A901	1	BV	G
004405158	2T	1310	Q14950	BW02	1	4	EA		A3A00	0000008.00	D0	CTG 3LB 1 1			80221	A901	1	00	G
004405160	2T	1310	Q15000	BW03	1	U	EA		A1D11	0000008.00	D0	CTG 3LB 1 1			88302	A901	1	BV	G
004405161	2T	1315	Q14200		1	U	EA		A2100	0000005.80	D0	CTG,3/50 VT			77141			00	G
004405163	2T	1315	X46001		1	3	EA	X	A3X0C	0000042.50	D0	PROJ,3/70 VT			78335	A901	1		G
004405164	2T	1315	X46002		1	3	EA	X	A3X0C	0000042.50	D0	PROJ,3/70 VT			79278	A901	1		G
004419698	8T	1450	T1X61M	SW60	0	U	EA		A1I99	0029000.00	CY	DOLLY 6 3			94182	N8T2	0	BV	B
004419699	8T	1450	T2X56M	SW62	0	U	EA		A1I00	0015000.00	CY	DOLLY 6 2			94182	N8T2	0	BV	B
004419700	8T	1450	T3X59M		1	U	EA		A1Z30	0031410.00	D0	DOLLY 7 2			95279	N8T2	0	BV	B
004423816	8T	1337	X67754	V276	0	7	EA	C	A1T00	0013000.00	92	BTV 94 0			98288	N8T2	0	BV	G
004426525	2E	8140	X64434	ZW41	0	U	EA	K	A2I41	0000800.00	C3	CRADLE 18 0			03343	A901	1	BV	A
004426526	4T	1356	SGB420	TW41	1	U	EA		A3B61	0000634.00	D0	EXPLRMECHSMPRAC			86318	N2T4	0	BV	G
004426528	0T	8140	L28900	BX03	0	U	EA	K	A020L	0000004.65	NX	CNTR FBR M50A2			03237	MM98	4	00	A
004426528	0T	8140	L28900	BX03	1	U	EA	K	A040L	0000004.65	NX	CNTR FBR M50A2			03237	MM98	4	00	A
004426529	0T	8140	L28850	CX54	0	U	EA	K	A020L	0000004.65	Z1	CNTR,FBR M36A6			96108	A901	4	00	A
004426531	2E	1325	A34010		1	7	EA	K	A2I21	0000020.00	D0	IGNITER 273 0			97192	A901	1	BV	D
004426532	2T	1305	Q03950	A770	1	3	EA		A1D11	0000001.15	D0	CTG,20MM LNK RH			87331	A901	1	BV	G
004426544	2T	1310	Q12200		1					0000000.00	D0				71227				
004431511	0T	1340	L51214	J247	0	4	EA	K	A020L	0000239.00	90	ROCKET MOTOR 5"			97074	A901	0	00	G
004431511	2E	1340	X67410	J247	1	4	EA	K	A2E21	0000239.00	D0	ROCKET MOTOR 5"			03069	A901	3	BV	G
004440132	0T	1315	L14600	C276	1	3	EA		A020L	0000130.00	D0	CTG,81MM M375			96055	A901	4	00	G
004443932	0T	1375	L25950	M051	1	U	EA		A010L	0003826.00	D0	CHG,DEMO M68A1			84153	A901	3	00	D
004443941	2E	8140	X68207	ZW60	0	U	EA	K	A2I11	0000200.00	C3	CNTR,SS,MK 425			04021	A901	1	BV	A
004454860	2E	1377	HU0250	M449	1	7	EA	K	A2C21	0000864.00	D0	RKT MTR MK 72-0			99022	N2T4	0	BV	G
004454864	2T	4923	G00200		6	U	EA		A3H11	0000027.00	C2	6T 4923 00 445 4864	G00200		97162	N6T2	0	BV	B
004454864	6T	4923	G00200		0	U	EA		A3D21	0000027.00	C2	ACSSSET 27 0			97162	N6T2	0	BV	B
004454867	2T	1350	G65100		6	U	EA		A3E11	0000031.00	M0	6T 1350 00 445 4867	G65100		93273	N6T2	0	BV	B
004454867	6T	1350	G65100		0	U	EA		A3D21	0000031.00	M0	SCALE,DIAL INDI			93278	N6T2	0	BV	B
004456588	8T	1337	X67755		0	7	EA	E	A1T99	0000120.00	92	BSTRIG 154 4			98288	N8T2	0	BV	G
004456589	8T	1337	T1C48Q		1					0000000.00	D0				72230				
004465366	2E	8140	X68115		0	U	EA	K	A2I41	0000281.00	C3	CNTR,SHPG/STRG			04015	A901	4	BV	A
004465367	2E	1325	X22900		1	U	EA	X	A3X00	0007594.00	D0	DISP,BOMB CBU1A			79012	A901	1		G
004465448	4T	1355	X64561	TW40	0	7	EA		A3B31	0002500.00	92	WT,TEST,DMY			98192	N2T4	0	BV	D
004465448	8S	1355	SX0900	TW40	6	7	EA		A3S3S	0002500.00	C5	4T 1355 00 446 5448	TW40	X64561	93197	N2T4	0	XQ	D
004467014	2E	1377	HZ0375	M361	0	7	EA	K	A3W21	0000402.19	C4	CTG,IMP M127			02357	N2T4	3	BV	G
004467238	2E	1377	HB0200	M179	0	7	EA	K	A2C21	0000096.83	C4	CTG,A/C FIRE EX			92224	N2T4	0	BV	G
004484498	2E	1377	H24000	MW43	1	P	EA		A3G00	0000030.00	D0	SEAT CTG.SET-14			79292	N2T4	0	BV	G
004484499	2T	1370	Y04700	LW46	0	4	EA	K	A1D11	0000093.00	Z1	FLARE DEC 48-0			91331	A901	1	BV	G
004484500	2T	1340	X66589	HW44	0	C	EA	K	A1Y11	0000591.00	92	WHD 5.00 84 0			98255	A901	3	BV	G
004484501	2E	1377	HG0500	MD37	1	7	EA	K	A2C21	0001076.77	D0	CORD,DET,MDC			99022	N2T4	0	BV	G
004484502	2E	1377	HN0100	MW48	0	7	EA	K	A2C21	0000216.79	C4	DETONATOR ASSY			94075	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
004485749	2E	1340	J02370	J344	0	4	EA	K	A2E11	0000006.50	Z1	FUZE 352 2	91284	A901	3	BV	G
004485750	2T	1390	X66748	N315	0	4	EA	K	A1A11	0000005.50	92	FUZE,PD 29-5	98248	A901	1	BV	G
004486916	0T	1336	L00050	V030	1	P	EA		A050L	0000950.00	D0	ACCUMULATOR,HYD	82365	A901	4	00	G
004491814	2E	1340	J09830	H933	0	3	EA	K	A2E21	0000145.00	Z1	WHD 5.00 63 0	91284	A901	3	BV	G
004491817	2T	1390	Q18450	N304	0	4	EA	K	A1A11	0000084.97		FZ,PD 30 5	93168	A901	1	BV	G
004500135	2E	4925	J08740		1	U	EA	K	A1A21	0000077.50	D0	TORQUE WRENCH K	93112	N2T4	0	BV	B
004500697	2E	1377	HA2020	MD32	0	7	EA	K	A2C21	0001198.00	C4	BOLT EXP.BQM 34	96158	N2T4	0	BV	G
004507109	4T	1355	S27450	TW43	6	7	EA		660D1	0175000.00	C2	8S 1355 00 450 7109 TW43 X64803	91150	N8S4	0	BV	G
004507109	8S	1355	X64803	TW43	0	7	EA		A3F00	0175000.00	92	G SECT 4 1	98196	N8S4	0	BV	G
004507110	4T	1410	S23900	TW45	6	U	EA		660D1	0016000.00	RB	8S 1410 00 450 7110 TW45 X64811	89137	N8S4	0	BV	B
004507110	8S	1410	X64811	TW45	0	U	EA		A3F00	0016000.00	92	DMY GM 34 1	98196	N8S4	0	BV	B
004507111	4T	1356	S22600	TW44	6	7	SE		660D1	0001500.00		8S 1356 00 450 7111 TW44 X64807	93336	N8S4	0	BV	G
004507111	8S	1356	X64807	TW44	0	7	SE		A3F00	0001500.00	92	CTG,IMP 100 1	98196	N8S4	0	BV	G
004507112	2T	1315	X46003		1	4	EA	X	A3X0C	0000046.00	D0	PROJ,3/70 VT	78335	A901	1		G
004507113	2T	1315	X46004		1	4	EA	X	A3X0C	0000046.00	D0	PROJ,3/70 SA 34	79278	A901	1		G
004507114	2T	1350	G19950	R220	1	U	EA		A3E11	0000154.00	D0	CLOCK DL 28 0	81226	N2T4	0	BV	D
004507114	6T	1350	G18225	R220	6	U	EA		AREA3	0000154.00	D0	2T 1350 00 450 7114 R220 G19950	81226	N2T4			D
004512894	0T	1305	L10550	A366	0	4	EA	K	A010L	0000005.00	Z1	CTG,14.5MM M182	96087	A901	3	00	G
004512895	0T	1305	L10600	A367	0	4	EA	K	A010L	0000004.04	Z1	CTG,14.5MM M183	96087	A901	3	00	G
004515815	0T	1390	L43135	N308	6					0000000.00	RA	0T 1390 00 421 5815 N308 L38150	72106				
004516846	2T	1376	N01900		0	3	LB	K	A1A11	0000038.45	C8	EXP PBXN-201	99032	A901	3	BV	G
004516859	0T	1375	L25755	M025	1	2	EA		A010L	0005675.00	D0	CHG,DEMO M58A1	96059	A901	3	00	G
004516859	2T	1375	E03510	M025	1	2	EA		A1F11	0002952.00	C4	CHG,DEMO M58A1	89027	A901	3	BV	G
004518203	0T	1305	L10500	A365	0	4	EA	K	A010L	0000005.00	Z1	CTG,14.5MM M181	96087	A901	3	00	G
004518693	8T	1420	T3E11S	ZW38	1	C	EA	C	A1Z00	0003456.00	D0	TDD 22 2	96033	N8T2	0	BV	P
004518694	2T	1390	R12200		0	4	EA	K	A1A11	0000007.42	Z1	FUZE,AD 395-0	91337	A901	1	BV	G
004518695	2T	1390	R13550	N250	0	4	EA	K	A1A11	0000108.00	C8	FUZE,MT 342-1	99032	A901	1	BV	G
004534908	2T	1375	E04850	M072	0	U	EA	K	A1F11	0000003.10	NX	CHG,INRT 45 0	00088	A901	3	BV	D
004534908	2T	1375	E04850	M072	1	U	EA	K	A1F11	0000003.10	NX	CHG,INRT 45 0	00088	A901	3	BV	D
004535947	2E	1377	HD1100	M770	0	7	EA	K	A2C21	0000067.60	Z1	CTG,DLY MK136-0	91291	N2T4	0	BV	G
004535948	2E	1377	HD1140	M772	0	7	EA	K	A2C21	0000067.60	Z1	CTG,DLY MK142-0	91291	N2T4	0	BV	G
004535949	2E	1377	HD1120	M771	0	7	EA	K	A2C21	0000067.60	Z1	CTG,DLY MK141-0	91291	N2T4	0	BV	G
004538044	2E	8140	X19475		1	U	EA	X	A3X00	0000140.00	D0	CNTR, CNU-126/E	77141				B
004539904	0T	1370	L52300	L302	0	4	EA	K	A020L	0000001.50	Z1	SIG CTG WHITE	96115	A901	3	00	G
004539905	0T	1370	L52400	L303	1	4	EA	K	A020L	0000001.50	D0	SIG CTG RED SMK	01353	A901	3	00	G
004539906	0T	1370	L52700	L338	1	4	EA	K	A020L	0000001.50	D0	SIG CTG WHITE	97224	A901	3	00	G
004556752	2E	1340	X67411	H546	1	7	EA	K	A2E21	0001208.00	D0	RKT CLUSTER5.00	01240	A901	3	BV	G
004556753	0T	1370	L43400	LX11	0	4	EA	K	A020L	0000002.18		LAUNCHER KIT,SI	99054	A901	3	00	G
004556754	2T	1310	X65398		1	7	EA		A1A11	0000003.00	D0	PROJ 40MM	03198	A901	1	BV	G
004556755	2T	1310	Q23250		1	U	EA		A1A11	0000003.00	D0	PROJ 40MM	87072	A901	1	BV	G
004562230	2E	1325	A14300		1	U	EA		A2A21	0000025.00	D0	IGNITER 273 0	81226	A901	1	00	L
004562232	2T	1310	X23300		1	7	EA		A1A11	0000003.00	92	PROJ 40MM	98228	A901	1	BV	G
004562234	2T	1310	X65400		0	3	EA		A1A11	0000003.00	93	PROJ 40MM	98256	A901	1	BV	G
004562235	2T	1310	X65401		0	7	EA	X	A1A11	0000003.00	93	PROJ 40MM	98256	A901	1	BV	D
004563490	2T	1325	G15860	GW89	6	U	EA	K	A3G11	0000002.33	M0	6T 1325 00 456 3490 GW89 G15860	93273	A901	3	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	D C
004563490	6T	1325	G15860	GW89	0	U	EA	K	A3G31	0000002.33	M0	CLIP,SFTY ARM W	93278	A901	3	BV	B
004565403	2T	1350	G25800	UW63	6	4	EA		A3E11	0001135.00	C9	6T 1350 00 456 5403 UW63 X68317	03273	N6T2	0	BV	D
004565403	6T	1350	X68317	UW63	0	4	EA		A3E31	0001135.00	C9	EXPL SECTION2-2	03273	N6T2	0	BV	D
004565405	2T	1350	G55760	CW22	6	U	EA		A3E11	0000205.00	M0	6T 1350 00 456 5405 CW22 G55760	93273	N6T2	0	BV	B
004565405	6T	1350	G55760	CW22	0	U	EA		A3D21	0000205.00	M0	RACK INST 2 2	93278	N6T2	0	BV	B
004565407	2T	1350	G55840		6	U	EA		A3G11	0000250.00	M0	6T 1350 00 456 5407 G55840	93273	N6T2	0	BV	B
004565407	6T	1350	G55840		0	U	EA		A3E31	0000250.00	M0	RACK INST 3 0	93278	N6T2	0	BV	B
004565896	2E	1325	X64478	EW08	0	7	EA	K	A2I11	0002369.50	92	CC GR MAU-157/B	98171	N2T4	0	BV	G
004566306	8E	8140	X67853	ZW79	0	U	EA		V6AM3	0000930.00	92	CNTR,CNU-154B/E	98311	N8E2	0	BV	B
004566404	0T	1320	L04350	DX06	1	3	EA	K	A040L	0000001.66	D0	BURSTER,PROJECT	00224	A901	4	00	G
004566404	0T	1320	L04350	DX06	1	3	EA	K	A040L	0000001.66	NX	BURSTER,PROJECT	97027	A901	4	00	G
004566608	8E	8140	X65336	ZW78	0	U	EA		V4AM5	0000032.00	92	CNTR,CNU-171/E	98219	N8E2	0	BV	B
004566609	8E	8140	X65369	ZW80	1	U	EA		V7AM5	0001600.00	D0	CNTR,CNU-183/E	02331	N8E2	0	BV	B
004566662	2T	1320	X66454	D262	0	C	EA	K	A1E11	0000345.00	92	PROJ,RKT ASSTD	98247	A901	1	BV	G
004572577	2T	1320	R06000	D272	0	7	EA	K	A1E11	0000200.27	C4	CHG,PROP 5/38	99210	A901	1	BV	G
004581121	6T	1350	G40710		6					0000000.00	RD	6T 1350 00 458 1221 G18810	72106				
004581160	8T	1336	X67777	PW94	0	C	EA	C	A1Z00	0007175.00	92	FZSAY 368 2	98288	N8T2	0	BV	P
004581162	8T	8140	T6Z21Q		1					0000000.00	D0		71209				
004581163	8T	8140	T6Z19Q		1					0000000.00	D0		71209				
004581166	8T	8140	T6Z18Q		1					0000000.00	D0		71209				
004581173	8T	8140	X67768		0	U	EA		A1Z28	0000211.00	92	CNTR 489 0	98288	N8T2	0	BV	B
004581174	8T	8140	X67770		0	U	EA		A1Z28	0000396.00	92	CNTR 491 0	98288	N8T2	0	BV	B
004581175	8T	8140	T6Z70M		0	U	EA		A1Z28	0000150.00	CY	CNTR 492 0	94182	N8T2	0	BV	B
004581176	6T	1350	G18815		5	U	EA		ARR0G	0000012.00	M0	4N 1350 00 458 1176 G18815	74319				D
004581177	6T	1350	G18820		5	U	EA		ARR0G	0000018.80	M0	4N 1350 00 458 1177 G18820	74319				D
004581178	6T	1350	G10575		5	U	EA		ARR0G	0000018.50	M0	4N 1350 00 458 1178 G10575	74319				B
004581181	6T	1350	G38425		5	U	EA		ARR0G	0000009.00	M0	4N 1350 00 458 1181 G38425	74319				D
004581183	6T	1350	G28275		5	U	EA		ARR0G	0000282.28	M0	4N 1350 00 458 1183 G28275	74319				D
004581184	6T	6140	G09125		5	U	EA		ARR0G	0000106.00	M0	4N 6140 00 458 1184 G09125	74319				G
004581186	6T	1350	G38150		5	U	EA		ARR0G	0000005.56	M0	4N 1350 00 458 1186 G38150	74319				B
004581187	6T	1350	G26900		5	U	EA		ARR0G	0000062.00	M0	4N 1350 00 458 1187 G26900	74319				B
004581192	6T	1350	G14500		5	U	EA		ARR0G	0000015.60	M0	4N 1350 00 458 1192 G14500	74319				D
004581193	6T	1350	G42925		5	U	EA		ARR0G	0000158.00	M0	4N 1350 00 458 1193 G42925	74319				B
004581196	6T	1350	G44300		5	U	EA		ARR0G	0000012.00	M0	4N 1350 00 458 1196 G44300	74319				B
004581201	6T	1350	G38125		5	U	EA		ARR0G	0000009.48	M0	4N 1350 00 458 1201 G38125	74319				B
004581218	6T	5975	G38350		5	U	EA		ARR0G	0000002.00	M0	4N 5975 00 458 1218 G38350	74319				A
004581221	6T	1350	G18810		5	U	EA		ARR0G	0000024.34	M0	4N 1350 00 458 1221 G18810	74319				D
004594383	2E	1305	X67233	A767	1	3	EA	K	A2B21	0000002.46	D0	CTG,20MM LNK.	03065	A901	1	BV	G
004594384	2T	1320	R23750	D267	0	7	EA	K	A1E11	0000136.00		PROJ,5/38 BLP	04072	A901	1	BV	D
004597295	0T	1315	L04600	C751	1	3	EA	K	A040L	0000006.04	D0	BRSTR,PROJ XM53	01059	A901	4	00	G
004601305	2E	1325	A06800	E485	0	7	EA	K	A2I21	0000536.00		BOMB,GP 82 1	95173	A901	1	BV	G
004601306	2E	1325	A31340	F664	0	7	EA	K	A2I21	0000010.30	Z1	FIN AY MAU-93/B	91284	A901	3	BV	D
004607980	2T	1350	G02400	RW01	6	7	EA		A3E11	0002700.00	C5	6T 1350 00 460 7980 RW01 XG8615	93320	N6T2	0	BV	C
004607980	6T	1350	XG8615	RW01	0	7	EA		A3E51	0002700.00	92	ANCHOR 57 0	00237	N6T2	0	BV	C
004607981	2T	1350	G35500	RW02	6	7	EA		A3E11	0004023.00	M0	6T 1350 00 460 7981 RW02 X68265	93273	N6T2	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
004607981	6T	1350	X68265	RW02	0	7	EA		A3E51	0004023.00	92	MECH SECT 2 3			99328	N6T2	0	BV	C
004607985	2T	1375	E10700	M606	0	4	EA	K	A1F11	0000248.13	C4	CRYPT DSTR M1A2			99215	A901	3	BV	G
004607988	2T	1375	E10600	M601	0	4	EA	K	A1F11	0000050.00	Z1	CRYPT DSTR M1A2			91337	A901	3	BV	G
004607989	2T	1375	E10900	M609	0	4	EA	K	A1F11	0000380.33	C4	CRYPT DSTR M2A1			99215	A901	3	BV	G
004607994	2T	1375	E10800	M607	0	4	EA	K	A1F11	0000050.00	Z1	CRYP DSTR M2A1			91337	A901	3	BV	G
004607995	2T	1375	E12750	M611	0	4	EA	K	A1F11	0000590.00		FILE DSTR M4			93336	A901	3	BV	G
004607998	2T	1375	E11500	M612	0	4	EA	K	A1F11	0000008.00	Z1	DSTR,INC,TH3			91337	A901	3	BV	G
004611526	2E	1370	X67251	L424	0	4	EA	K	A2G21	0000060.00	92	FLARE A/C 45&0			98274	A901	3	BV	G
004613290	0T	1330	X00612	G803	1	U	EA	X	A3X00	0000001.48	D0	ADPTR,GREN M1A2			79110	A901	1		D
004613311	0T	1330	X00624	G806	1	U	EA	X	A3X00	0000001.40	D0	ADPTR,GREN M2A1			79110	A901	1		D
004613313	0T	1345	L44650	K092	1	2	EA	K	A020L	0000036.87	D0	MINE,APRS M16A1			97224	A901	4	00	G
004613323	0T	1315	L16800	C462	1	7	EA		A020L	0000166.00	D0	CTG,105MM M444			96055	A901	4	00	G
004613358	0T	1315	X14650		1	U	EA	X	A3X00	0000070.77	D0	CTG,105MM M84B1			75304				G
004613369	0T	1315	X13900		1	U	EA	X	A3X00	0000032.20	D0	CTG,105MM M84B1			75304				G
004613464	2T	1350	G26380	R325	6	U	EA		A3G11	0000130.00	C2	6T 1350 00 461 3464	R325	XG0458	97165	N6T2	0	BV	B
004613464	6T	1350	XG0458	R325	0	U	EA		A3E31	0000130.00	92	FARNG N 19 0			04016	N6T2	0	BV	B
004613553	6T	1350	G19030		5	U	EA		ARR0G	0000006.00	M0	4N 1350 00 461 3553		G19030	74319				B
004613570	6T	1350	G19035		5	U	EA		ARR0G	0000012.00	M0	1A 1350 00 461 3570		G19035	74319				B
004613572	2T	1350	X26200		1	U	EA	X	A3X00	0000184.00	D0	FIR MEC A-6 3			79278				D
004613572	6T	1350	X34410		6	U	EA	X	ARR0G	0000184.00	D0	2T 1350 00 461 3572		X26200	79278				D
004613578	2T	1350	X26275		1	U	EA	X	A3X00	0000219.00	D0	FIR MEC A-8 1			79278				D
004613578	6T	1350	X34421		6	U	EA	X	ARR0G	0000219.00	D0	2T 1350 00 461 3578		X26275	79278				D
004613581	6T	4923	X60620		1	U	EA	X	A3X00	0002312.00	D0	TEST SE 461 1			80067	N6T4	0		B
004635265	2T	8140	G18400		6	U	EA		A3E11	0000034.00	M0	6T 8140 00 463 5265		G18400	93273	N6T2	0	BV	B
004635265	6T	8140	G18400		0	U	EA		A3D21	0000034.00	M0	CNTR 494 0			93278	N6T2	0	BV	B
004635266	2T	8140	G21050		1	U	EA		A3D11	0000200.00	NX	CNTR 502 0			02086	N6T2	0	BV	B
004635266	2T	8140	G21050		6	U	EA		A3D11	0000200.00	M0	6T 8140 00 463 5266		G21050	03252	N6T2	0	BV	B
004635266	6T	8140	G21050		0	U	EA		A3D11	0000200.00	M0	CNTR 502 0			03253	N6T2	0	BV	B
004635267	2T	8140	G18420		6	U	EA		A3G11	0000200.00	M0	6T 8140 00 463 5267		G18420	93273	N6T2	0	BV	B
004635267	6T	8140	G18420		0	U	EA		A3E31	0000200.00	M0	CNTR 503 0			93278	N6T2	0	BV	B
004635268	2T	8140	G18440		6	U	EA		A3G11	0000200.00	M0	6T 8140 00 463 5268		G18440	93273	N6T2	0	BV	B
004635268	6T	8140	G18440		0	U	EA		A3E31	0000200.00	M0	CNTR 504 0			93278	N6T2	0	BV	B
004635269	2T	8140	G18460		6	U	EA		A3G11	0000200.00	M0	6T 8140 00 463 5269		G18460	93273	N6T2	0	BV	B
004635269	6T	8140	G18460		0	U	EA		A3E31	0000200.00	M0	CNTR 505 0			93278	N6T2	0	BV	B
004642109	8T	1420	T6G07M		5	U	EA		T6G07	0000050.00	M0	2U 1420 00 464 2109		T6G07M	74151				D
004642110	8T	1420	T6B52S	PW93	0	7	EA	C	A1Z00	0007300.00	CY	STCSEC 117 1			94182	N8T2	0	BV	G
004642111	8T	1420	T6G09M		5	U	EA		T6G09	0000050.00	M0	2U 1420 00 464 2111		T6G09M	74151				D
004642112	8T	1420	T6G17M	NW73	0	7	EA		A1Z00	0000300.00	CY	DORFAY 4563 58			94182	N8T2	0	BV	D
004642113	8T	1420	X67761	PW92	0	7	EA	C	A1Z00	0009950.00	92	APBU 2 1			98288	N8T2	0	BV	G
004642114	8T	1420	T6B02S	PG02	1	C	EA	C	T6B02	0019750.00	D0	GUDSEC 33 2			74012				D
004646215	2T	1395	R03700		1	U	EA		A2100	0000010.50	D0	CASE,5/54 6 SHT			80032	A901	1	00	J
004646216	8E	1336	X64996	V365	0	C	EA	B	V1AM4	0000200.00	92	WHD 48 2			98205	N8E2	0	BV	G
004646217	2T	1315	Q27300		1	U	EA		A1A11	0000000.30	D0	RING HOLD 3/50			87072	A901	1	BV	B
004646218	2T	1350	G27480	R357	6	U	SE		A3G11	0000052.42	C2	6T 1350 00 464 6218	R357	G27480	97165	N6T2	0	BV	B
004646218	6T	1350	G27480	R357	0	U	SE		A3E31	0000052.42	C2	FIN,TAIL 20 1			97165	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
004646219	2T	1350	G69430	R542	1	U	EA		A3G21	0000822.00	93	RELEASE 25 1	98297	N2T4	0	BV	B
004646219	6T	1350	G33275	R542	6	U	EA		ARR0G	0000822.00		2T 1350 00 464 6219 R542 G69430	81254	N2T4			B
004646220	2E	1325	X64442		0	U	EA	K	A2I21	0000000.50	92	RING RETAINING	98171	A901	3	BV	B
004646222	2E	1325	A24100	E835	1	7	EA	K	A2B21	0003555.00	D0	DISP,CBU 20-2	96334	A901	1	BV	G
004647272	0T	1315	L13200	C256	1	3	EA		A020L	0000020.59	D0	CTG 81MM M374	96055	MM98	0	00	G
004647296	0T	1315	L21250	C256	1	J	EA		A020L	0000020.59	D0	CTG,81MM M374	73315				G
004647308	2E	1325	A31480	F642	0	7	EA	K	A2I21	0000185.03	C3	FIN ASSY BOMB	01149	A901	3	BV	D
004647369	2E	1325	A07850	E509	0	7	EA	K	A2I21	0000379.00	Z1	BOMB,GP 83 4	91284	A901	3	BV	G
004648962	6T	5930	G38725		5	U	EA		ARR0G	0000193.80	M0	4N 5930 00 464 8962 G38725	74319				A
004656293	2T	1377	H29750	M852	0	P	EA	K	A1V11	0000007.26	93	SQUIB 13 0	00084	N2T4	0	BV	G
004659233	8T	1336	X67783		0	7	EA		A1Z00	0001142.00	92	ORDALT 7263	98288	N8T2	0	BV	D
004659234	8T	1336	X67784		0	7	EA		A1Z00	0001142.00	92	ORDALT 7264	98288	N8T2	0	BV	D
004659235	8T	1336	T6H32M	QW34	0	7	EA		A1M99	0001750.00	CY	ORDALT 7405 1	94182	N8T2	0	BV	D
004659236	8T	1336	T6H42M	QW35	0	7	EA		A1K00	0002803.00	CY	ORDALT 7405 2	94182	N8T2	0	BV	D
004659237	8T	1336	T3H61M		5	U	EA		T3H61	0000184.00	M0	2U 1336 00 465 9237 T3H61M	74151				D
004659238	4T	8140	SGC151	TW46	0	U	EA		A3B61	0000032.00	C3	CNTR,SH 316 0	03302	N2T4	0	BV	A
004659239	8T	1336	T4D23S	ZW33	1	7	EA	C	A1Z00	0018500.00	D0	TLMXTR 26	96033	N8T2	0	BV	D
004659240	8T	1336	T6D03S	ZW34	1	U	EA	C	T6D03	0018500.00	D0	TLMXTR 27	80242	N8T4	0	XQ	D
004659241	8T	1336	T1D33S	PW99	1	U	EA	C	T1D33	0018500.00	D0	XHD 20 0	80235	N8T4	0	XQ	D
004659242	8T	1336	T3D43S	ZW35	1	U	EA	C	T3D43	0015051.00	D0	TLMKIT 2212.5	82086	N8T4	0	XQ	D
004659243	8T	1336	T3H01M		1	7	EA		A1Z00	0002883.00	D0	ORDALT 7175	96033	N8T2	0	BV	D
004659244	8T	1336	T3H02M		1	U	EA		T3H02	0000100.00	D0	ORDALT 7440	82141	N8T4	0	XQ	D
004659245	8T	1336	T3H03Q		1					0000000.00	D0		72230				
004659246	2E	1325	A15950		1	U	EA		A2A21	0000000.50	D0	RETROFIT ASSY	81149	A901	1	00	B
004659582	2E	1337	V2H80T		6	7	EA	C	A3L00	0000213.00	C2	4E 1337 00 465 9582 X65173	91150	N2T4			G
004659582	4E	1337	X65173		6	7	EA		A2W21	0000350.00	M0	8E 1337 00 465 9582 X65173	00262	N2T4	0	BV	G
004659582	8E	1337	X65173		0	7	EA		V2AM1	0000350.00	M0	IGNITER MK274-1	00262	N2T4	0	BV	G
004660420	2T	1350	X07925		1	U	EA	X	A3X00	0000015.00	D0	CBL ASY CA1312	79012				B
004660420	6T	1350	X11580		6	U	EA	X	ARR0G	0000015.00	D0	2T 1350 00 466 0420 X07925	79012				B
004660421	2T	4923	G01560		6	U	EA		A3G11	0000035.00	C5	6T 4923 00 466 0421 X68322	93320	N6T2	0	BV	B
004660421	6T	4923	X68322		0	U	EA		A3G31	0000035.00	92	ADAPTER 99 0	99328	N6T2	0	BV	B
004660422	2T	1350	X07930		1	U	EA	X	A3X00	0000010.00	D0	CBL ASY CA1313	75297			BQ	B
004660422	6T	1350	X07930		6	U	EA	X	A3X00	0000010.00	D0	2T 1350 00 466 0422 X07930	75297			BQ	B
004661808	2E	1377	HE1570	M519	0	7	EA	K	A2C21	0000012.46	C4	CTG IMP 51 1	94166	FUU5	0	BV	G
004669847	2T	1320	R26000	D255	0	7	EA	K	A1E11	0000570.00	Z1	PROJ,5/38 87-0	91319	A901	1	BV	G
004669850	4E	1336	X64861		6	C	EA		A2WA1	0000060.00	M0	8E 1336 00 466 9850 X64861	00262	N2T4	0	BV	G
004669850	8E	1336	X64861		0	C	EA		VAAM1	0000060.00	M0	BSTR FUZE 60-0	00262	N2T4	0	BV	G
004669852	4E	1336	X64862		6	C	EA		A2WA1	0001300.00	M0	8E 1336 00 466 9852 X64862	00262	N2T4	0	BV	G
004669852	8E	1336	X64862		0	C	EA		VAAM1	0001300.00	M0	FUZE,GM 334-0	00262	N2T4	0	BV	G
004669855	4E	1336	X64863		6	C	EA		A2WA1	0000065.00	M0	8E 1336 00 466 9855 X64863	00262	N2T4	0	BV	G
004669855	8E	1336	X64863		1	C	EA		VAAM1	0000065.00	D0	LEAD EXPL 22-0	02322	N2T4	0	BV	G
004669856	8E	8140	V2Z04M	ZW85	0	U	EA		V2AM1	0000070.00		CNTR CNU-199/E	00353	N8E2	0	BV	B
004669857	8E	8140	XV0025	ZW86	0	U	EA		VAAM1	0003300.00	92	CRADLE CNU-242	04075	N8E2	0	BV	B
004680233	2T	8010	G49160		6	7	GL		A3E11	0000026.00	M0	6T 8010 00 468 0233 XG8473	93273	N6T2	0	BV	G
004680233	6T	8010	XG8473		0	7	GL		A3E31	0000026.00	92	PAINT	02344	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
004680235	2T	1350	G25680	RW21	6	U	EA		A3E11	0001000.00	C2	6T 1350 00 468 0235 RW21 G25680	97163	N6T2	0	BV	B
004680235	6T	1350	G25680	RW21	0	U	EA		A3D21	0001000.00	C2	EXPL SECTION1-2	97163	N6T2	0	BV	B
004698513	2E	1377	HA3000	MD31	0	7	EA	K	A2C21	0006628.47	C4	BOLT EXP BQM/34	94060	N2T4	0	BV	G
004702604	2E	5865	Y03000	NW29	1	7	EA	K	A2B21	0000003.17	D0	CHAFF,RR152/AL	97186	N2T4	0	BV	C
004702606	2E	5865	X67528	NW30	0	7	EA	K	A2D11	0000002.98	92	CHAFF,RR153/AL	98276	N2T4	0	BV	G
004705367	0T	1315	X14250		1	U	EA	X	A3X00	0000052.74	D0	CTG,105MM M84B1	75304				G
004705368	0T	1315	L21250	C454	1	7	EA		A020L	0000059.01	D0	CTG,105MM M60A2	96055	A901	4	00	G
004705372	0T	1315	L21150	C454	1	3	EA		A020L	0000041.93	D0	CTG,105MM M60A2	81178	A901	4	00	G
004705377	0T	1315	L21200	C454	1	3	EA		A020L	0000041.93	D0	CTG,105MM M60A2	81178	A901	4	00	G
004705410	0T	1315	L22300	C651	1	7	EA		A020L	0000124.00		CTG,106MM M346	04174	A901	4	00	G
004705410	0T	1315	L22300	C651	1	7	EA		A020L	0000124.00		CTG,106MM M346	04174	A901	4	00	G
004705415	0T	1315	L22550	C704	1	3	EA		A020L	0000032.19	D0	CTG,4.2IN M329	79181				G
004705417	0T	1320	L33100	D709	1	U	EA		A020L	0000568.00	D0	PROJ,175MM M548	88155	A901	4	00	D
004705419	2E	1325	A31380	F391	0	7	EA	K	A2I21	0000341.00	Z1	FIN ASSY 15 4	91284	A901	3	BV	D
004705422	6T	4923	G06500		5	U	EA		ARR0G	0000000.80	M0	4N 4923 00 470 5422 G06500	74319				B
004710476	2E	1377	H06092	M569	1					0000000.00	D0		69309				
004713611	2T	1361	R04450		1	3	EA	X	A3X11	0000000.51	D0	BSTR,AUX,DC 1-0	98002	N2T4	0	BV	G
004713612	2T	1350	G19520	R589	6	C	EA		A3G11	0000189.00	M0	6T 1350 00 471 3612 R589 G19520	93273	N6T2	0	BV	P
004713612	6T	1350	G19520	R589	0	C	EA		A3E31	0000189.00	M0	COUNTER 10 2	93278	N6T2	0	BV	P
004713613	6T	1350	G25420		1	7	EA		ARC0G	0000010.00	D0	ENGR CHNG KIT#4	92190	N6T4	0	BV	D
004713614	2T	8140	G20720	6W67	6	U	EA		A3G11	0000150.00	M0	6T 8140 00 471 3614 6W67 G20720	93273	N6T2	0	BV	B
004713614	6T	8140	G20720	6W67	0	U	EA		A3G31	0000150.00	M0	CRATE 102 0	93278	N6T2	0	BV	B
004713615	2T	1310	XQ8347	B570	0	3	EA	K	A1D11	0000006.09	92	CTG 40MM M406	02319	A901	1	BV	G
004713616	2E	1377	HQ1590	M719	0	7	EA	K	A2C21	0000175.53	C4	INIT,CTG ACT	94046	N2T4	0	BV	G
004715514	0T	1340	X50498	H602	1	3	EA	X	A3X00	0000014.55	D0	RKT,SMK, 3.5IN	79110				G
004715516	4T	1355	X64779	1569	0	C	EA	C	A3C21	0039887.00		TORP,EX 37 2	02169	N2T4	0	BV	P
004718665	0T	1390	L39650	N384	1	4	EA	K	A040L	0000029.85	DN	FUZE,TIME M84A1	02165	A901	4	00	G
004718665	2T	1390	X66754	N384	0	4	EA	K	A1A11	0000029.85	92	FUZE,TIME M84A1	98248	A901	3	BV	G
004722405	4E	8140	X67865	EW66	6	U	EA		A2W61	0000663.00	M0	8E 8140 00 472 2405 EW66 X67865	00262	N2T4	0	BV	B
004722405	8E	8140	X67865	EW66	0	U	EA		V6AM3	0000663.00	M0	CNTR MK 493-0	00262	N2T4	0	BV	B
004722647	2T	1376	N00250		0	3	LB	K	A1A11	0000003.51	Z1	COMP A3,RECLMD	00245	A901	3	BV	G
004730951	6T	1350	G43250		5	U	EA		ARR0G	0000010.00	M0	4N 1350 00 473 0951 G43250	74319				B
004730957	4T	8140	X64572	TW99	0	U	EA		A3B31	0001560.00	92	CNTR,SH 183 1	98192	N2T4	0	BV	B
004730957	8S	8140	SZ0850	TW99	6	U	EA		A3S3S	0001560.00		4T 8140 00 473 0957 TW99 X64572	85207	N2T4	0	XQ	B
004730962	0T	1315	L23600	C710	1	4	EA		A020L	0000075.40	D0	CTG,4.2IN XM630	80221	A901	4		G
004730966	2T	1390	R34450		1	C	EA		A2100	0000070.00	D0	FUZE,PROX 73-6	73279				G
004731091	2T	1390	R34550		1	C	EA		A2100	0000070.00	D0	FUZE,PROX 73-7	73279				G
004731139	2T	1390	R34500		1	C	EA		A2100	0000074.00	D0	FUZE,PROX 73-6	73279				G
004731154	2T	1390	R34600		1	C	EA		A2100	0000074.00	D0	FUZE,PROX 73-7	73321				G
004735279	2T	1350	G20014		1	7	EA	X	A3E61	0000026.00	D0	COUNTR SE-3 4	98296	N2T4	0	BV	D
004746210	8E	1420	X64951	PF77	0	7	EA	B	VAAM1	0009809.00	92	PROP SECT 47-0	98204	N8E2	0	BV	G
004756356	2T	1310	Q22100		1	U	EA		A2100	0000002.00	D0	PLUG CORK 40MM	80053	A901	1	00	B
004756357	2T	1395	Q27500		1	U	EA		A1A11	0000000.10	D0	WAD FELT 40MM	85103	A901	1	BV	B
004758458	0T	1315	L16450	CX92	1					0000000.00	D0		73073				
004758491	6T	1350	G34375		5	U	EA		ARR0G	0000130.00	M0	1A 1350 00 475 8491 G34375	74319				B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
004763145	2T	1376	X22700		1	P	EA	X	A3X00	0000000.10	D0	DET STB	49 0			77141				G
004763860	8E	1420	X65329		1	7	EA		V4AM5	0000179.00	D0	FIN,STAB	ATTACH			02324	N8E2	0	BV	D
004765855	2E	1325	A31300	F657	0	7	EA	K	A2I21	0000015.00	Z1	FIN ASSY	MAU93B			91284	A901	3	BV	D
004772225	2T	1350	G25120	R227	6	7	EA		A3E11	0006000.00	C5	6T 1350 00 477	2225	R227	X68255	93320	N6T2	0	BV	C
004772225	6T	1350	X68255	R227	0	7	EA		A3E51	0006000.00	92	DMY UMN	57 H00J			99327	N6T2	0	BV	C
004776704	2T	1330	P18225	G922	0	4	EA	K	A1D11	0000032.32	C4	GRENADE,HAND	CS			02266	A901	1	BV	G
004778845	6T	1350	G03300		0	7	EA		A3G31	0000361.79	C5	ARM DEV	32 1MT			93320	N6T2	0	BV	D
004778846	6T	1351	G03340	RW15	0	P	EA		A3G31	0000045.00		ARM DEV	32 1LD			94271	N6T2	0	BV	G
004778847	6T	6135	XG0334	RW16	0	7	EA		A3G61	0000016.20	92	BATT MER	95 2			04013	N6T2	0	BV	F
004778848	6T	1350	X20520		1	C	EA	X	A3X00	0005880.00	D0	COVN KT	82 0			75311			BQ	G
004778849	2T	8140	G20620	6W62	6	U	EA		A3G11	0000375.00	M0	6T 8140 00 477	8849	6W62	G20620	93273	N6T2	0	BV	B
004778849	6T	8140	G20620	6W62	0	U	EA		A3E31	0000375.00	M0	CRATE	52 1			93278	N6T2	0	BV	B
004778850	6T	1350	X22327		1	C	EA	X	A3X00	0001350.00	D0	DETECT PRES11-1				75311			BQ	G
004778851	2T	1350	G27920	RW17	6	C	EA		A3G11	0000137.00	C5	6T 1350 00 477	8851	RW17	XG0352	93320	N6T2	0	BV	P
004778851	6T	1350	XG0352	RW17	0	C	EA		A3G31	0000137.00	92	FIR MEC	42 2			04013	N6T2	0	BV	P
004778852	2T	1351	G34100	RW18	6	C	EA		A3G11	0000353.00	M0	6T 1351 00 477	8852	RW18	XG0043	93273	N6T2	0	BV	G
004778852	6T	1351	XG0043	RW18	0	C	EA		A3G31	0000353.00	92	KIT,MOD	75 2			03323	N6T2	0	BV	G
004778854	6T	4923	XG0392		0	U	EA		A3D51	0000298.00	92	TEST SE	503 2			04013	N6T2	0	BV	B
004778855	6T	4923	XG8410		0	C	EA		A3D51	0002630.00	92	TEST SE	502 2			02336	N6T2	0	BV	P
004778856	2T	4923	G74960		6	U	EA		A3H11	0000475.00	C2	6T 4923 00 477	8856		G74960	97165	N6T2	0	BV	B
004778856	6T	4923	G74960		0	U	EA		A3D51	0000475.00	C2	TEST SE	359 1			97165	N6T2	0	BV	B
004778857	4T	1355	XS8655	TW53	0	7	EA		A3B61	0012272.00	92	EXTNR SECT				00213	N2T4	0	BV	D
004778858	4T	1355	SGB320	TW54	0	7	EA		A3B61	0006366.00		FUEL TNK,SHORT				99211	N2T4	0	BV	D
004782614	2T	1370	B09350	L269	0	4	EA	K	A1D11	0000836.29	C4	SIGNAL	S-L117-0			99215	A901	3	BV	G
004782615	2T	1370	B09400	L271	0	4	EA	K	A1D11	0000564.36	C4	SIGNAL	S-L118-0			99215	A901	3	BV	G
004782617	4T	1355	X64563	TW61	0	7	EA		A3B31	0000875.00	92	AIR STAB	27 1			98192	N2T4	0	BV	G
004782617	8S	1355	SG0300	TW61	6	7	EA	C	A3S3S	0000875.00	C2	4T 1355 00 478	2617	TW61	X64563	91150	N2T4	0	XQ	G
004782631	4T	1355	X64547	T183	0	7	EA		A3B31	0000591.76	92	CAP,NOSE	8 2			98192	N2T4	0	BV	D
004782631	8S	1355	SJ0200	T183	6	7	EA		A3S3S	0000260.00	C2	4T 1355 00 478	2631	T183	X64547	91136	N2T4	0	XQ	D
004782632	8T	1337	X67757	V298	0	7	EA	E	A1T00	0008600.00	92	BSTRRM	12 1			98288	N8T2	0	BV	G
004782633	8T	1337	T2C20S	V279	0	7	EA	C	A1T00	0005978.00	CY	DTRM	27 2			94182	N8T2	0	BV	G
004785924	2E	1325	A32760	F830	0	4	EA	K	A2I21	0000024.98		FUZE	M904E3			96345	A901	1	BV	G
004789314	8T	1336	T2H02M		0	7	EA		A1M99	0001950.00	CY	ORDALT 7462				94182	N8T2	0	BV	D
004789315	2T	1390	X65808		0	4	EA	K	A1A11	0000012.50	92	FZ PD	30 3			98240	A901	1	BV	G
004789316	8E	1325	X67822	E218	1	7	EA	C	V6AM3	0007555.00	D0	GWT	1 6			02035	N8E2	0	BV	G
004789317	8E	1325	X67823	E219	1	7	EA	C	V6AM3	0011555.00	D0	GWT	1 7			02035	N8E2	0	BV	G
004789318	8E	1325	X67830	E226	0	7	EA	C	V6AM3	0015300.00	92	GUDSEC	39 1			98311	N8E2	0	BV	D
004789319	8E	1325	X67839	E217	0	7	EA	C	V6AM3	0021500.00	92	CONSEC	4 2			98311	N8E2	0	BV	G
004793014	2E	1340	J09040	H864	1	3	EA		A2B21	0000050.00	D0	WHD 2.75	M151			88211	A901	3	BV	G
004794200	0T	1330	X32975	G890	1	P	EA	X	A3X00	0000001.83	D0	GREN,HAND	M26A1			75326				G
004801932	6T	1350	G34300		5	U	EA		ARR0G	0000000.05	M0	4N 1350 00 480	1932		G34300	74319				B
004801933	8E	1410	X65356	1827	0	C	EA	C	V7AM5	0099000.00	92	GM,TACTAGM	78C3			98219	N8E2	0	BV	G
004801938	8E	1410	X65348	1826	1	C	EA	C	V7AM5	0096000.00	D0	GM,TACTAGM	78C2			02274	N8E2	0	BV	G
004801939	8E	1410	X65347	1823	1	C	EA	C	V7AM5	0116000.00	D0	GM,TACTAGM	78B3			02274	N8E2	0	BV	G
004802718	0T	1377	L06750	M172	0	U	EA	K	A010L	0000000.06	Z1	CTG,22 NO.4	CHG			96115	FUU4	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
004803389	2T	1320	R29100	D349	0	7	EA	K	A1E11	0000218.68	C4	PROJ	92	1		99210	A901	1	BV	D
004803390	2T	8140	G18520		6	U	EA		A3G11	0000100.00	M0	6T 8140 00 480 3390			G18520	93273	N6T2	0	BV	B
004803390	6T	8140	G18520		0	U	EA		A3E31	0000100.00	M0	CNTR	586	0		93278	N6T2	0	BV	B
004803394	2T	8140	G18500		6	U	EA		A3G11	0000100.00	M0	6T 8140 00 480 3394			G18500	93273	N6T2	0	BV	B
004803394	6T	8140	G18500		0	U	EA		A3E31	0000100.00	M0	CNTR	585	0		93278	N6T2	0	BV	B
004805932	2E	1377	HN2500	MW39	0	7	EA	K	A2C21	0003382.15	C4	EXP.VALVE,CTG.				02364	N2T4	0	BV	G
004808083	2E	1305	Q21600	B093	6	U	EA		A3J00	0000000.28	C4	2T 1305 00 480 8083		B093	Q20850	87212	A901	1	00	B
004808083	2T	1305	Q20850	B093	0	U	EA	K	A1D11	0000000.29		LINK 20MM	7-1			02169	A901	1	BV	B
004808085	2T	1351	G25640	RW23	6	7	EA		A3E11	0001975.00	M0	6T 1351 00 480 8085		RW23	G25640	93273	N6T2	0	BV	G
004808085	6T	1351	G25640	RW23	0	7	EA		A3D21	0001975.00	M0	EXPL SECTION1-2				93278	N6T2	0	BV	G
004816104	2T	1376	N01450		1	3	LB		A2111	0000013.50	D0	EXP,DATB/PBX-N5				81058	A901	3	00	G
004816105	2E	1325	A37860		0	U	EA	K	A2I21	0000000.07	90	SETSCREW,FIN				01215	A901	4	BV	B
004816106	2T	1370	B08400	L339	1	P	EA		A3R00	0000001.50	D0	SIGNAL MK 113				77141			00	G
004819665	2T	1390	R14100	N616	1	4	EA	K	A1A11	0000016.20	D0	FUZE,PD 66-1				98226	A901	1	BV	G
004819666	0T	1375	L35550	ML82	1	4	EA		A040L	0000125.00	D0	FZ,ELEC	M1134			96059	A901	4	00	G
004821313	0T	1375	L35600	NX81	0	7	EA	K	A020L	0000125.00	C3	FZ,ELEC	M1134			03321	A901	4	00	F
004822813	2T	8140	G20700	6W66	6	U	EA		A3E11	0000250.00	M0	6T 8140 00 482 2813		6W66	G20700	93273	N6T2	0	BV	B
004822813	6T	8140	G20700	6W66	0	U	EA		A3E31	0000250.00	M0	CRATE	101	0		93278	N6T2	0	BV	B
004822814	6T	4923	X60619		1	U	EA	X	A3X00	0002312.00	D0	TEST SE 461		0		76009			BQ	B
004822815	6T	4923	X60621		1	C	EA	X	A3X00	0001999.00	D0	TEST SE 464		0		77154				D
004822816	6T	4923	X60622		1	C	EA	X	A3X00	0005007.00	D0	TEST SE 480		0		76118				D
004822818	2T	1390	R12850		1	4	EA		A1A11	0000026.00	D0	FUZE,BD 64-3				81100	A901	1	00	G
004824087	4T	1355	X64781	1571	0	C	EA	C	A3C21	0039386.00	92	TORP EX	37	3		98196	N2T4	0	BV	P
004826071	0T	1315	L34150	C014	1	7	EA	K	A020L	0000001.73	D0	FIN ASSY	M158			00224	A901	3	00	D
004826519	2E	1340	J02230	J289	0	4	EA	K	A2E11	0000006.50	Z1	FUZE	FMU-90/B			91284	A901	3	BV	G
004826520	4T	8140	S72850	TW90	5	U	EA		4323B	0000100.00	M0	4U 8140 00 482 6520		TW90	S72850	74151			XQ	B
004828443	0T	1315	L14900	C276	1	3	EA		A020L	0000025.59	D0	CTG,81MM	M375			81178	A901	3	00	G
004828452	0T	1315	L22900	C706	1	4	EA		A020L	0000055.47	D0	CTG,4.2IN	M335			79181				G
004828464	4T	1355	X64746	TW47	0	7	EA		A3C21	0001106.00	92	DISP,WIRE ASSY				98196	N2T4	0	BV	D
004828465	2T	1376	N01500		0	3	LB	K	A1A11	0000032.99	C9	EXP DATB/PBX-N5				99032	A901	3	BV	G
004831691	2T	4923	G75180		6	U	EA		A3H11	0001500.00	C2	6T 4923 00 483 1691			XG8514	97165	N6T2	0	BV	B
004831691	6T	4923	XG8514		0	U	EA		A3D51	0001500.00	92	TEST SE 451		0		02344	N6T2	0	BV	B
004831692	6T	4923	X18850		1	U	EA	X	A3X00	0001200.00	D0	CNCTN BX 31		0		82037	N6T4	0	00	B
004831693	6T	4923	X60618		1	U	EA	X	A3X00	0001800.00	D0	TEST SE 449		0		76009			BQ	B
004841391	2T	1320	X42550		1	U	EA		A1A11	0000000.10	92	SPACER,FELT				98233	A901	1	BV	B
004841392	2E	1305	XQ8539	A808	0	3	EA	K	A2B21	0000002.15	92	CTG 20MM106-0,1				03147	A901	1	BV	G
004841393	8T	1336	X78005		0	7	EA	C	A1Z00	0005000.00	92	WHSHRD 1888	76			98357	N8T2	0	BV	D
004841394	8T	1336	X68008	NW61	0	7	EA	C	A1T99	0005000.00	92	WHSHRD 1886	71			98357	N8T2	0	BV	D
004841395	8T	1336	X68009	NW62	0	7	EA	C	A1T99	0005000.00	92	WHSHRD 1881	34			98357	N8T2	0	BV	D
004841396	0T	1370	L52100	L304	0	4	EA	K	A020L	0000001.50	Z1	SIG CTG GREEN				96115	A901	3	00	G
004841397	0T	1370	L52200	L328	0	4	EA	K	A020L	0000001.50	Z1	SIG CTG RED				96115	A901	3	00	G
004841399	0T	1370	L52600	L344	1	4	EA	K	A020L	0000001.50	D0	SIG CTG RED SMK				97224	A901	3	00	G
004841400	0T	1370	L52800	L345	1	4	EA	K	A020L	0000001.50	D0	SIG CTG YELLOW				97224	A901	3	00	G
004842544	4E	1336	X65367		1	7	EA		V7AM5	0000535.30	D0	CORD ASSY DET				00255	N2T4	0	BV	G
004844249	2T	1350	G34520		6	U	EA		A3E11	0000002.00	M0	6T 1350 00 484 4249			G34520	93273	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
004844249	6T	1350	G34520		0	U	EA		A3E31	0000002.00	M0	LANYARD ASSY			93278	N6T2	0	BV	B
004846077	4T	1355	XS8557	T091	0	7	EA		A3B61	0004615.00	92	EXER HD	85	2	00213	N2T4	0	BV	D
004846078	8E	1325	V6B81S	E208	1	7	EA	C	V6AM3	0001600.00	D0	CONSEC	6	1	98310	N8E2	0	BV	G
004846081	8T	8140	T6Z20Q		1					0000000.00	D0				71209				
004846083	8T	8140	T6Z17Q		1					0000000.00	D0				71209				
004846089	8T	8140	X67769		0	U	EA		A1Z28	0001410.00	92	CNTR	490	0	98288	N8T2	0	BV	B
004848556	0T	1420	L01725	PH09	1	P	EA	C	A020L	0001427.00	DN	BATTERY,SQUIB			02165	A302	0	00	G
004849306	8E	1420	X65280	PF06	1	7	EA	C	V4AM5	0002800.00	D0	CONSEC	5	1	02324	N8E2	0	BV	G
004856020	0T	1315	L17000	C513	1	3	EA		A020L	0000204.00	D0	CTG,105MM	XM546		81178	A901	4	00	G
004856027	0T	1315	L19650	C448	1	3	EA		A020L	0000028.40	D0	CTG,105MM	M327		81178	A901	4	00	G
004856032	0T	1315	L23200	C708	1	3	EA		A020L	0000041.61	D0	CTG,4.2IN	M328		79181				G
004868605	8E	1420	V7B30S	VW55	1	U	EA	C	V7B30	0020000.00	D0	AUTPIL	7	A	79082			XH	G
004868606	8E	1420	V7B32S	VW56	1	U	EA	C	V7B32	0020000.00	D0	AUTPIL	9	A	79082			XH	G
004868607	8E	1420	V7B02S	PF04	1	C	EA	C	V7B02	0035500.00	D0	GUDSEC	17	A	79082			XH	G
004868608	8E	6920	V7B51S	VW57	1	C	EA	C	V7B51	0035000.00	D0	GUDSEC	17	T	79082			XH	G
004868609	8E	6920	V7B60M	VW54	1	U	EA		V7B60	0020000.00	D0	AUTPIL	7	T	79082			XH	G
004868611	8T	1420	T1B42S	QW38	1	C	EA	C	A1Z99	0035000.00	D0	GUDSEC	1893	40	96032	N8T2	0	BV	P
004868612	8T	1420	T1B41M		1	C	EA	C	A1Z00	0035000.00	D0	GUDSEC	1890	60	96032	N8T2	0	BV	P
004868614	8T	1420	T1B43S	NW80	1	C	EA	C	A1Z00	0035000.00	D0	GUDSEC	2343	05	96032	N8T2	0	BV	P
004868616	8T	1420	T2B41S	NW81	1	C	EA	C	A1Z00	0035000.00	D0	GUDSEC	1893	41	96032	N8T2	0	BV	P
004868617	8T	1420	X67999	NW91	0	C	EA	C	A1Z00	0035000.00	92	GUDSEC	2343	04	98357	N8T2	0	BV	P
004868619	2E	1377	HE1580	M519	0	7	EA	K	A2C21	0001124.60	C4	CTG,IMPULS	51&1		94046	N2T4	0	BV	G
004868621	0T	1390	L39550	N385	1	4	EA		A040L	0000003.21	D0	FUZE,TIME			88155	A901	4	00	G
004880970	2T	1390	R12100		0	4	EA	K	A1A11	0000056.87	C4	FUZE,AD 379-1			92032	A901	1	BV	G
004880975	2T	1320	R29050	D349	0	7	EA	K	A1E11	0000150.11	C4	PROJ,5/54 BL-P			99210	A901	1	BV	D
004880976	2T	1315	Q07150	C112	0	C	EA	K	A1E11	0001358.00	C9	CTG 76MM 165	0		99032	A901	1	BV	G
004880978	2T	1315	Q07350	C113	0	7	EA	K	A1E11	0000400.00	C4	CTG 76MM 166	0		92032	A901	1	BV	G
004880979	2T	1315	Q07550	C114	1	3	EA		A1E11	0000469.00	D0	CTG 76MM 167	0		82155	A901	1	BV	G
004880982	2T	1315	Q07600	C115	1	U	EA		A1E11	0000201.00	D0	CTG 76MM 168	0		87170	A901	1	BV	G
004880995	2T	1315	Q16950	C117	1	U	EA		A3B00	0000010.00	D0	CTG,76MM,MK	172		78279	A901	1	00	D
004880996	2T	1315	Q16260	C116	0	7	EA	K	A1E11	0000225.00	C4	CHG,CLEAR	76-0		98353	A901	1	BV	G
004880999	2T	1390	Q18800	N302	0	4	EA	K	A1A11	0000065.21		FZ PD	407	0	93168	A901	3	BV	G
004881007	2T	1390	Q19500		1	4	EA		A1A11	0000060.00	D0	FZ VT	72	13	83364	A901	3	00	G
004881010	2T	1390	Q19650	N458	0	C	EA	K	A1A11	0000589.00	C8	FZ VT	404	0	99032	A901	3	BV	G
004881011	2T	1390	X65809		1	7	EA	K	A1A11	0000010.00	92	FZ PD	DUMMY		98240	A901	3	BV	D
004881018	2T	1390	Q22650		0	4	EA	K	A1A11	0000045.18	C4	PRIMER	161	0	99211	A901	1	BV	G
004881023	2T	1315	X65778		0	7	EA		A1A11	0000050.59	93	CASE 76MM BRASS			98260	A901	3	BV	D
004881024	2T	1315	Q15750		0	7	EA	K	A1A11	0000057.48	C4	CASE 76MM STEEL			99211	A901	3	BV	D
004881026	8T	1410	X67962	1976	0	C	EA	C	A1J00	0062359.00	92	RIM	67A	8	98357	N8T2	0	BV	G
004881027	8T	1410	T6A78S	1978	1	C	EA	C	T6A78	0076416.00	D0	RIM	67A	8	83224	N8T4	0	XQ	G
004881029	8T	1410	T6A80S	1980	1	C	EA	C	A1L00	0064463.00	D0	RIM	66B	4	97108	N8T2	0	BV	G
004881031	8T	1410	X67899	1982	0	C	EA	C	A1L00	0082133.00	92	RIM	66B	3	98338	N8T2	0	BV	G
004881036	8T	1410	T6A84S	1984	1	C	EA	C	T6A84	0056792.00	D0	RIM	66A	11	81240	N8T4	0	XQ	G
004881056	8T	1410	T6A86S	1986	1	C	EA	C	T6A86	0070792.00	D0	RIM-66A-11			81240	N8T4	0	XQ	G
004881116	4T	8140	SFB075	QW23	1	U	EA		A3A51	0005700.00	D0	CNTR,SH			84300	N2T4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
004883646	8T	1420	T6B01S	PG01	1	C	EA	C	T6B01	0019750.00	D0	GUDSEC 33	1		80242	N8T4	0	XQ	D
004883647	8T	1420	T6B51S	VW58	0	7	EA	C	A1Z00	0007300.00	CY	STCSEC 117	0		94182	N8T2	0	BV	G
004883648	8T	1420	T6B53S	VW59	0	7	EA	C	A1Z00	0007300.00	CY	STCSEC 118	0		94182	N8T2	0	BV	G
004883649	8T	1420	X67683	VW60	0	7	EA	C	A1K00	0007300.00	92	STCSEC 118	1		98287	N8T2	0	BV	G
004883650	8T	1420	T6G01M	VW61	0	7	SE		A1Z00	0001200.00	CY	FINSET 26	0		94182	N8T2	0	BV	D
004883651	8T	1420	T6G04M	VW64	0	7	SE		A1K00	0001700.00	CY	FINSET 29	0		94182	N8T2	0	BV	D
004883652	8T	1420	T6G05M	VW65	1	U	SE		T6G05	0003980.00	D0	FINSET 30	0		80242	N8T4	0	XQ	D
004883661	8T	1420	T6G06M	VW66	0	7	SE		A1K00	0001200.00	CY	FINSET 31	0		94182	N8T2	0	BV	D
004883663	8T	1420	T6H01S	VW67	1	U	EA	C	T6H01	0009950.00	D0	APBU 2	0		82086	N8T4	0	XQ	D
004883669	8T	1420	T6H03S	VW68	1	U	EA	C	T6H03	0009950.00	D0	APBU 3	0		80242	N8T4	0	XQ	D
004883670	8T	1420	X67673	VW69	0	7	EA	C	A1K00	0009950.00	92	APBU 3	1		98287	N8T2	0	BV	G
004883671	8T	1420	T6G02M	VW62	0	7	SE		A1Z00	0001700.00	CY	FINSET 27	0		94182	N8T2	0	BV	D
004883672	8T	1420	T6G03M	VW63	1	7	SE		A1Z00	0003720.00	D0	FINSET 28	0		96038	N8T2	0	BV	D
004884478	2E	6135	HA1031	PY34	0	7	EA	K	A2C21	0000356.13	N0	BATTERY THERMAL			03029	FUU5	0	BV	G
004885685	2T	1375	E14100	MW38	0	7	PR	K	A1F11	0000063.75	Z1	FLOAT,RIGID			91337	A901	3	BV	D
004890652	2E	1325	A04050	E076	1	7	EA	K	A2I21	0000288.00	D0	BOMB,CR 115	0		96332	A901	1	BV	G
004893204	2T	1310	Q14177	B451	6					0000000.00	RD	2T 1310 00 489 3208	B451	XQ8346	70245				
004893208	2T	1310	XQ8346	B451	0	U	EA	K	A1D11	0000000.25	92	LINK 40MM 8	0		02319	A901	1	BV	B
004896594	2E	1325	A27300	EW04	1	U	EA		A3F00	0003215.00	D0	GUID KT KMU-351			74166				G
004906250	8E	1325	X67857	E225	1	7	EA	C	V6AM3	0022240.00	D0	GWP 4	1		02035	N8E2	0	BV	G
004906251	2E	1377	HE1900	M654	0	7	EA	K	A2C21	0000105.12	Z1	CTG,IMPULSE			91291	N2T4	0	BV	G
004913757	0T	1395	L24950	CX76	1	U	EA		A040L	0000001.01	D0	CASE,CTG M14B1			88155	A901	4	00	G
004913758	0T	1340	X50485	H600	1	2	EA	X	A3X00	0000013.05	D0	RKT 3.5IN M28A2			87331	A901	4	00	G
004913758	2T	1340	P21400	H600	1	2	EA		A1B11	0000013.05	D0	RKT 3.5IN M28A2			87331	A901	3	BV	G
004916029	0T	1315	L17650	C443	1	U	EA		A020L	0000039.33	D0	CTG,105MM HE M1			96055	A901	4	00	G
004916031	0T	1375	L26000	M914	1	7	EA	K	A010L	0012011.00	D0	CHG,DEMO M68A1			01059	A901	3	00	D
004916140	2E	1325	A09200	E826	1	U	EA		A3C00	0002749.00	D0	DISP MK 20-4			76157				G
004916173	2T	5960	X65914		0	7	EA		A1A11	0000001.06	92	ELECTRON TUBE			98240	N2T4	0	BV	D
004916562	2E	1325	A00600	F392	0	3	EA	K	A2I21	0000004.66	Z1	ADPTR BSTM148E1			91284	A901	1	BV	G
004917429	2E	6135	HA1030	MW40	0	7	EA	K	A2C21	0001459.73	C4	THERMAL BATTERY			02364	N2T4	0	BV	G
004918006	2E	1325	X64453	EW10	0	7	EA	K	A2I11	0000826.80	92	AF GR MXU-602/B			98171	FUU4	3	BV	D
004918007	2E	1325	X64427	EW09	0	7	EA	K	A2I11	0000676.40	92	AF GR MXU-600/B			98171	FUU4	3	BV	D
004920460	2T	1320	R29950	D255	6	U	EA		A3A00	0000235.00	RD	2T 1320 00 466 9847	D255	R26000	76184				G
004926229	2T	4923	G74500		6	U	EA		A3H11	0001020.00	C2	6T 4923 00 492 6229		XG8411	97165	N6T2	0	BV	B
004926229	6T	4923	XG8411		0	U	EA		A3D51	0001020.00	92	TEST SE 265 1			02336	N6T2	0	BV	B
004926232	2T	1350	G08920	RW05	6	U	EA		A3G11	0000046.48	C2	6T 1350 00 492 6232	RW05	XG0398	97165	N6T2	0	BV	B
004926232	6T	1350	XG0398	RW05	0	U	EA		A3E31	0000046.48	92	CBL ASY CA1314			04013	N6T2	0	BV	B
004926233	6T	1350	XG8572		0	U	EA		A3E31	0000045.00	92	ENGR CHNG KIT#1			00237	N6T2	0	BV	B
004926234	2E	1370	B01150	L108	1	U	EA		A2G21	0000500.00	D0	DISP FLARE ACF			85291	A901	1	BV	L
004926920	2E	1370	B03670	LY15	0	7	EA	K	A2G21	0000016.04	C2	FLARE KIT,DISP			03191	A901	3	BV	C
004927153	2E	1325	A27400	EW05	1	U	EA		A3H00	0003398.00	D0	GUID KT KMU-388			74166				G
004928198	0T	1320	L04300	D152	0	3	EA	K	A020L	0000007.04	NX	BRSTR,ASSY XM54			03237	A901	4	00	G
004928198	0T	1320	L04300	D152	1	3	EA	K	A040L	0000007.04	NX	BRSTR,ASSY XM54			03237	A901	4	00	G
004940735	2E	5865	X67529	NW28	0	7	EA	K	A2D11	0000002.75	92	CHAFF,RR129T/AL			98276	N2T4	0	BV	G
004940736	2T	1350	X37075		1	U	EA	X	A3X00	0000007.45	D0	LOCK PROPELLER			76118				B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
004940736	6T	1350	X56150		6	U	EA	X	A3X00	0000007.45	D0	2T 1350 00	494 0736		X37075	76118				B
004940737	4T	8140	XS8553	WW68	0	U	EA		A3B61	0000030.00	C3	CNTR,SH				03302	N2T4	0	BV	A
004940738	4T	8140	XS8559	WW69	0	U	EA		A3B61	0000020.00	C3	CNTR,SH				03302	N2T4	0	BV	A
004940739	4T	8140	SGC153	WW30	0	U	EA		A3B61	0000030.00	C3	CNTR,SH				03302	N2T4	0	BV	A
004940741	4T	8140	SGC154	WW67	0	U	EA		A3B61	0000030.00	C3	CNTR,SH				03302	N2T4	0	BV	A
004940742	4T	1356	SGA000		1	C	EA	C	A4C12	0038600.00	D0	TORP SRV 46	1			80123	N2T4	0	XT	G
004940743	4T	1356	SGA020		1	C	EA	C	A4C12	0039500.00	D0	TORP SRV 46	1			80123	N2T4	0	XT	G
004940744	4T	1356	SGA010		1	C	EA	C	A4C12	0039100.00	D0	TORP SRV 46	1			80123	N2T4	0	XT	G
004940745	4T	1356	SGA130		1	C	EA	C	A4C12	0042700.00	D0	TORP EX 46	1			80123	N2T4	0	XT	G
004940746	4T	1356	SGA120		1	C	EA	C	A4C12	0043700.00	D0	TORP EX 46	1			80123	N2T4	0	XT	G
004940747	4T	1356	SGA050		1	C	EA	C	A4C12	0043300.00	D0	TORP EX 46	1			80123	N2T4	0	XT	G
004940748	4T	1356	SGA180		1	C	EA	C	A4C12	0041900.00	D0	TORP EX 46	1			80123	N2T4	0	XT	G
004940749	4T	1356	SGA220		1	C	EA	C	A4C12	0042800.00	D0	TORP EX 46	1			80123	N2T4	0	XT	G
004940750	4T	1356	SGA200		1	C	EA	C	A4C12	0042400.00	D0	TORP EX 46	1			80123	N2T4	0	XT	G
004948465	8E	1420	X65164	PW95	0	7	SE		V2AM1	0000520.00	92	WNGS,FNS BPDSMS				98218	N8E2	0	BV	A
004950464	0T	8140	L29900	CX94	1	U	EA	K	A040L	0000001.24	C3	CNTR,FBR PA43				04015	A901	4	00	A
004950464	2T	8140	X66435	CX94	0	U	EA	K	A1A11	0000001.24	C3	CNTR,FBR PA43				04015	A901	3	BV	A
004950468	0T	8140	L03850	CX95	0	U	EA	K	A020L	0000003.68	C8	BOX PACK WOOD				99032	A901	4	00	A
004950468	2T	8140	X66436	CX95	0	U	EA	K	A1A11	0000003.68	92	BOX PACK WOOD				98247	A901	3	BV	A
004950469	0T	1320	L45850	DX19	0	U	EA	K	A040L	0000001.75	Z1	PLUG,LIFTING				96108	A901	4	00	B
004952613	8T	8140	T2Z06M		1	U	EA		T2Z06	0000200.00	D0	CNTR 495	0			74012				B
004961908	2E	1325	X68107		0	7	EA	K	A2I21	0000177.00	92	BODY,BOMB M117				99270	A901	4	BV	D
004970120	2E	1305	Q03300	A662	6	3	EA		A2B21	0000002.08	Z5	2T 1305 00	497 0120	A662	Q03300	85040	A901	1	00	G
004970120	2T	1305	Q03300	A662	0	3	EA	K	A1D11	0000002.08	Z1	CTG.20MM	M56			91313	A901	1	BV	G
004970121	2E	1305	Q03150	A661	6	4	EA		A2B21	0000001.43		2T 1305 00	497 0121	A661	Q03150	93336	A901	1	00	G
004970121	2T	1305	Q03150	A661	0	4	EA	K	A1D11	0000003.61		CTG 20MM	M55			93336	A901	1	BV	G
004970123	4T	1355	SAB060	T047	1	U	EA		A3A91	0007500.00	D0	DMY TORP 14	5			88113	N2T4	0	BV	D
004970124	4T	1355	X64710	T048	0	U	EA		A3A91	0006750.00	92	DMY TORP 14,16				98196	N2T4	0	BV	A
004970125	4T	1355	X64711	T046	0	U	EA		A3A91	0007500.00	92	DMY TORP 16	8			98196	N2T4	0	BV	A
004972341	2T	1320	R23250	D230	0	7	EA	K	A1E11	0000115.00	Z1	PROJ 5/38 AAC				91319	A901	1	BV	G
004973607	2E	1370	Y02550	LY23	1	7	EA	K	A3W21	0000018.67	D0	CHAFF,RR136C/AL				99022	FUU5	3	BV	G
004977203	2T	4030	G30860		6	U	EA		A3E11	0000004.00	M0	6T 4030 00	497 7203		G30900	93273	N6T2	0	BV	A
004977203	6T	4030	G30900		0	U	EA		A3D21	0000004.00	92	HOOK,SAFETY,HOI				03295	N6T2	0	BV	A
004977204	6T	1350	G08000		5	U	EA		ARR0G	0000025.00	M0	4N 1350 00	497 7204		G08000	74319				B
004980204	0T	1370	L52500	L346	1	4	EA	K	A020L	0000001.50	D0	SIG CTG GREEN				00224	A901	3	00	G
004986406	0T	1315	L14950	C276	0	3	EA	K	A020L	0000207.00	Z1	CTG 81MM M375A2				96093	A901	4	00	G
004986406	2T	1315	X66341	C276	0	3	EA	K	A1D11	0000207.00	92	CTG 81MM M375A2				98247	A901	3	BV	G
004986407	0T	1315	L13800	C256	0	3	EA	K	A020L	0000141.00		CTG,81MM M374A2				00206	A901	4	00	G
004986733	6T	1350	G29775	UW91	5	U	EA		ARR0G	0000014.00	M0	4N 1350 00	498 6733	UW91	G29775	74340				B
004986734	2T	1350	G56960	R082	6	U	EA		A3E11	0000164.00	C2	6T 1350 00	498 6734	R082	XG0234	97162	N6T2	0	BV	B
004986734	6T	1350	XG0234	R082	0	U	EA		A3E41	0000164.00	92	RELEASE 23	2			03329	N6T2	0	BV	B
004986735	2T	1350	G56920	R081	6	U	EA		A3E11	0000480.00	C2	6T 1350 00	498 6735	R081	G56920	97162	N6T2	0	BV	B
004986735	6T	1350	G56920	R081	0	U	EA		A3E31	0000480.00	C2	RELEASE 23	1			97162	N6T2	0	BV	B
004999204	8T	4935	T5X10M	QW17	1	U	EA		T5X10	0026000.00	D0	SIMLTOR 63	2			77035			XQ	D
004999208	2T	1320	R06600	D326	0	7	EA	K	A1E11	0000285.90	C4	CHG PROP 5/54				99210	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
004999211	2E	1325	A24310	E835	0	7	EA	K	A2I41	0003555.00	Z1	DISP,CBU 20-3	91284	A901	1	BV	G
004999213	2T	1350	G25660	CW48	6	U	EA		A3E11	0001135.00	C2	6T 1350 00 499 9213 CW48 G25660	97162	N6T2	0	BV	B
004999213	6T	1350	G25660	CW48	0	U	EA		A3E31	0001135.00	C2	EXPL SECTION1-2	97162	N6T2	0	BV	B
004999214	2T	1390	X31155		1	4	EA	X	A3X00	0000026.50	D0	FZ VT 72 0	79278	A901	1	00	G
004999215	2T	1390	X66764	N452	0	C	EA	K	A1A11	0000150.00		FZ VT 92 1	02074	A901	1	BV	G
005006869	2E	1370	B03925		0	U	EA	K	A2G21	0000001.46	Z1	LANYARD KIT	91291	A901	3	BV	B
005018888	2E	8140	X64460	ZW88	0	U	EA	K	A2I41	0000235.00	C3	CNTR,SS 427 1	03343	A901	3	BV	A
005021785	2E	5940	X57525		1	U	EA	X	A3X00	0000000.01	D0	SPLICE,CONDUCTR	76002				B
005034915	8U	5845	D06650		1	U	EA		A3K00	0000736.00	D0	ANSSQ20-15	80172	N2T4	0	00	C
005034916	8U	5845	D06200		1	U	EA		A3K00	0000736.00	D0	ANSSQ20-6	80172	N2T4	0	00	C
005034917	8U	5845	D06400		1	U	EA		A3K00	0000736.00	D0	ANSSQ20-10	80172	N2T4	0	00	C
005034918	8U	5845	D06350		1	U	EA		A3K00	0000736.00	D0	ANSSQ20-9	80172	N2T4	0	00	C
005034919	8U	5845	D06600		1	U	EA		A3K00	0000736.00	D0	ANSSQ20-14	80172	N2T4	0	00	C
005034920	8U	5845	D06150		1	U	EA		A3K00	0000736.00	D0	ANSSQ20-5	80172	N2T4	0	00	C
005042582	4T	1355	SHB045	QW29	5	U	EA		A3A41	0000250.00	M0	1H 1355 00 504 2582 QW29 SHB045	88057	N2T4	0	BV	J
005042599	4T	1355	SHB030	QW27	5	U	EA		A3A41	0000671.00	M0	1H 1355 00 504 2599 QW27 SHB030	88057	N2T4	0	BV	J
005042607	4T	1355	SHB020	QW26	5	U	EA		A3A41	0000623.00	M0	1H 1355 00 504 2607 QW26 SHB020	88057	N2T4	0	BV	J
005042610	4T	1355	SHB040	QW28	5	U	EA		A3A41	0001038.00	M0	1H 1355 00 504 2610 QW28 SHB040	88057	N2T4	0	BV	J
005042611	4T	8140	X64723	QW24	0	U	EA		A3C21	0005300.00	92	CNTR,SH	98196	N2T4	0	BV	B
005042616	4T	8140	SCB250	QW25	1	U	EA		A3C81	0005000.00	D0	CNTR,SH	81346	N2T4	0	BV	B
005042617	2T	1320	R31850	D314	0	7	EA	K	A1E11	0000790.29	C4	PROJ,5/54 90-0	99210	A901	1	BV	G
005042621	2T	1320	R31950	D313	0	7	EA	K	A1E11	0000541.12	C4	PROJ,5/54 89-0	99210	A901	1	BV	G
005045922	8T	8140	T1Z18M		1	U	EA		T1Z18	0000200.00	D0	CNTR 506 0	74012				B
005045944	4T	1355	SHB280	T141	0	C	EA		A3A41	0018730.00		EXPLR 21 0	02156	N2T4	0	BV	P
005045959	4T	1355	S69160		1					0000000.00	D0		71247				
005045962	4T	1356	S69155		1					0000000.00	D0		71247				
005050867	8U	5845	D03900		1	U	EA		A3K00	0000138.00	D0	ANSSQ2B-6	80172	N2T4	0	00	C
005051052	2T	1350	G34480	CW55	6	U	EA		A3E11	0000003.50	M0	6T 1350 00 505 1052 CW55 X68343	93273	N6T2	0	BV	B
005051052	6T	1350	X68343	CW55	0	U	EA		A3E51	0000003.50	92	LANYARD	99328	N6T2	0	BV	B
005051054	8E	1410	X65031	PA68	0	7	EA	C	V2AM1	0028668.00	92	GMT AIM-7E-4	98217	N8E2	0	BV	G
005051069	8E	1427	X65071	PM30	0	7	EA	C	V2AM1	0027375.00	92	GUID CNTR SECT	98217	N8E2	0	BV	G
005051075	8E	1427	X65070	PM31	0	7	EA	C	V2AM1	0026475.00	92	GUID,CNTL SECT	98217	N8E2	0	BV	G
005052171	8U	5845	D06100		1	U	EA		A3K00	0000736.00	D0	ANSSQ20-4	80172	N2T4	0	00	C
005052172	8U	5845	D06050		1	U	EA		A3K00	0000736.00	D0	ANSSQ20-3	80172	N2T4	0	00	C
005052173	8U	5845	D06000		1	U	EA		A3K00	0000736.00	D0	ANSSQ20-2	80172	N2T4	0	00	C
005052174	8U	5845	D06700		1	U	EA		A3K00	0000736.00	D0	ANSSQ20-16	80172	N2T4	0	00	C
005052175	8U	5845	D05950		1	U	EA		A3K00	0000736.00	D0	ANSSQ20-1	80172	N2T4	0	00	C
005052176	8U	5845	D06300		1	U	EA		A3K00	0000736.00	D0	ANSSQ20-8	80172	N2T4	0	00	C
005052177	8U	5845	D06450		1	U	EA		A3K00	0000736.00	D0	ANSSQ20-11	80172	N2T4	0	00	C
005052178	8U	5845	D06500		1	U	EA		A3K00	0000736.00	D0	ANSSQ20-12	80172	N2T4	0	00	C
005052179	8U	5845	D06550		1	U	EA		A3K00	0000736.00	D0	ANSSQ20-13	80172	N2T4	0	00	C
005052677	8U	5845	D06250		1	U	EA		A3K00	0000736.00	D0	ANSSQ20-7	80172	N2T4	0	00	C
005071197	2T	1075	X66567	DW68	0	C	EA	K	A1F11	0000006.00	92	CHG ASSY	98248	N2T4	3	BV	G
005071199	2T	1075	X66568	DW69	0	P	EA	K	A1F11	0000001.30	92	DET UNIT ASSY	98248	N2T4	0	BV	G
005071204	2T	1075	X66569	DW70	0	7	EA	K	A1F11	0000011.00	92	ELBOW ASSY	98248	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
005071540	2E	1377	HG0520	MD38	0	7	EA	K	A2C21	0000831.40	C4	CORD,DET,MDC				94060	N2T4	0	BV	G
005071554	2E	1377	HG0540	MD39	1	7	EA	K	A2C21	0000831.40	D0	CORD,DET,MDC				99022	N2T4	0	BV	G
005080588	2T	1351	G67000	CW53	1	C	EA		A3E11	0001100.00	D0	SIM A DST	62-5			92249	N2T4	0	BV	G
005080588	6T	1351	G65150	CW53	6	C	EA		ARR0G	0001100.00	C3	2T 1351 00	508 0588	CW53	G67000	87170	N2T4		BQ	G
005080597	2T	1350	G67060	CW54	6	U	EA		A3G11	0000650.00	C2	6T 1350 00	508 0597	CW54	XG0035	97164	N6T2	0	BV	B
005080597	6T	1350	XG0035	CW54	0	U	EA		A3G31	0000650.00	92	SIM SUB AY	A 62			03323	N6T2	0	BV	B
005080692	2T	1351	G66760	CW49	1	C	EA		A3E11	0001100.00	D0	SIM A DST	62-1			92249	N2T4	0	BV	G
005080692	6T	1351	G64950	CW49	6	C	EA		ARR0G	0001100.00	C3	2T 1351 00	508 0692	CW49	G66760	87170	N2T4		BQ	G
005080694	2T	1351	G66820	CW50	1	C	EA		A3E11	0001100.00	D0	SIM A DST	62-2			92249	N2T4	0	BV	G
005080694	6T	1351	G65000	CW50	6	C	EA		ARR0G	0001100.00	C3	2T 1351 00	508 0694	CW50	G66820	87170	N2T4		BQ	G
005080771	2T	1351	G66880	CW51	1	C	EA		A3E11	0001100.00	D0	SIM A DST	62-3			92249	N2T4	0	BV	G
005080771	6T	1351	G65050	CW51	6	C	EA		ARR0G	0001100.00	C3	2T 1351 00	508 0771	CW51	G66880	87170	N2T4		BQ	G
005080777	2T	1351	G66940	CW52	1	C	EA		A3E11	0001100.00	D0	SIM A DST	62-4			92249	N2T4	0	BV	G
005080777	6T	1351	G65100	CW52	6	C	EA		ARR0G	0001100.00	C3	2T 1351 00	508 0777	CW52	G66940	87170	N2T4		BQ	G
005081590	2E	1375	E02240		1	7	BX		A2B21	0000162.00	D0	CTG,.44 CALIBER				98364	N2T4	0	BV	G
005082470	0T	1377	X21500		1	P	EA	X	A3X00	0000003.05	D0	CUTTER,PDR	M2A1			75311				G
005090896	6T	6130	G51220		5	U	EA		ARR0G	0001000.00	M0	9G 6130 00	509 0896		G51220	85221	N6T4	0	BV	A
005092684	2E	1325	A63500		1					0000000.00	D0					69344				
005092685	2E	1325	A61300		1					0000000.00	D0					69344				
005092686	2E	1325	A24500		1					0000000.00	D0					69344				
005092687	2E	5340	A66600		1					0000000.00	D0					69344				
005092970	0T	1310	L12500	B634	1	3	EA		A020L	0000037.22	D0	CTG,60MM TP				96055	A901	4	00	G
005092971	0T	1310	L12550	B634	1	3	EA		A020L	0000008.35	D0	CTG,60MM TP				96055	A901	4	00	G
005092972	0T	1315	L15000	C227	1	4	EA	K	A020L	0000010.74	D0	CTG,81MM	M43A1			01353	A901	4	00	G
005099397	4T	6140	S43900	TU15	1					0000000.00	D0					72135				
005099398	4T	6140	S45000	TU26	1	U	EA		4323B	0000419.00	D0	BATT,P,WET	41-1			74040			XQ	D
005099402	4T	6140	X02475		1	U	EA	X	4323B	0000900.00	D0	BATT,P,WET	3&0			75291			AF	B
005099404	4T	6140	S43500	TU11	1	U	EA		4323B	0000608.00	D0	BATT,P,WET7-3,4				74040			XQ	D
005099405	4T	6140	X02525		1	U	EA	X	4323B	0001035.00	D0	BATT,P,WET	8-4			75291			AF	D
005099406	4T	6140	S44100	TU17	1					0000000.00	D0					72135				
005099407	4T	6140	S44300	TU19	1					0000000.00	D0					72135				
005099408	4T	6140	S44500	TU21	1					0000000.00	D0					72135				
005099412	4T	6140	S44700	TU23	1					0000000.00	DN					72255				
005099413	4T	6140	S45200	TU28	1					0000000.00	D0					71209				
005099416	4T	6140	S45600	TU32	1					0000000.00	D0					71209				
005099422	4T	6140	X64739	TU34	0	U	EA		A3C21	0003725.00	92	BATT,P	53	0		98196	N2T4	0	BV	Q
005099425	4T	6140	S46000	TU36	1					0000000.00	D0					72135				
005099427	2E	1377	HE1660	M523	0	7	EA	K	A2C21	0000667.71	C4	CTG,IMP	MK105-0			02358	N2T4	0	BV	G
005099435	2E	1325	A09000	E383	1					0000000.00	D0					70155				
005102806	2T	1315	Q36300		6	U	EA		A2100	0000005.80	RD	2T 1315 00	512 2806		Q14650	74291				G
005120096	2T	1365	X66715	KW14	0	7	EA	K	A1F11	0000043.00	92	CHRG DEV,CN				98255	A901	1	BV	D
005122786	2E	1325	A24930	E837	0	7	EA	K	A2I41	0003900.00	Z1	DISP,CBU-20	6			91284	A901	1	BV	G
005122790	2E	1325	A24880	E838	1	7	EA	K	A2B21	0003900.00	D0	DISP,CBU 20-6				96334	A901	1	BV	G
005122791	2E	1325	A24890	E838	1	7	EA	K	A2B21	0003900.00	D0	DISP,CBU 20-6				96334	A901	1	BV	G
005122800	2E	1325	A24920	E837	0	7	EA	K	A2I41	0003900.00	Z1	DISP,CBU 20-6				91284	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
005122801	2E	1365	X64448	KW04	0	U	LB	K	A2I21	0000000.51	92	THICKNER,UCON	98171	A901	1	BV	B
005122805	2T	1315	Q14800		1	U	EA		A1A11	0000005.80	D0	CTG,3/50 VT	85103	A901	1	BV	G
005122806	2T	1315	Q14650		1	U	EA		A1A11	0000005.80	D0	CTG,3/50 ILLUM	85103	A901	1	BV	D
005122811	2E	1377	HH3510	MD44	0	7	KT	K	A2C21	0016547.61	C4	CORD,DET,KIT #1	02361	N2T4	0	BV	G
005122822	2E	1377	HH3520	MD45	1	7	KT	B	A2C21	0008468.88	D0	CORD,DET,KIT #2	03155	N2T4	0	BV	G
005122844	2E	1377	HH3530	MD46	1	7	KT	B	A2C21	0002478.44	D0	CORD,DET,KIT #3	03155	N2T4	0	BV	G
005122857	2E	1377	HD1200	MD47	0	7	EA	K	A2C21	0001067.70	C4	CTG,DLY CCU42/B	02361	N2T4	0	BV	G
005122864	2E	1377	HE0540	M190	0	7	EA	K	A2C21	0000020.77		CTG IMP 2 1	04128	N2T4	0	BV	G
005122886	0T	1385	L24800	M174	0	7	EA	K	A010L	0000014.86	Z1	CTG,IMPULSE	96115	N2T4	4	00	G
005122886	2T	1385	E02300	M174	0	7	EA	K	A1F11	0000019.60	C4	CTG,IMPULSE	99215	N2T4	0	BV	G
005130508	2E	1377	H29785	MC72	6	4	EA	K	A2C21	0000014.86	M4	2T 1377 00 513 0508 MC72 H29785	00138	N2T4	2	BV	G
005130508	2T	1377	H29785	MC72	0	4	EA	K	A1V11	0000014.86	M4	CTG IMPULSE	00138	N2T4	2	BV	G
005136709	2E	8140	O57700		1					0000000.00	D0		69219				
005136710	2E	8140	X64398		0	U	EA	K	A2I21	0000015.83	C3	CRATE,FIN ASSEM	03343	A901	3	BV	A
005136745	2T	1350	X34700		1	U	EA	X	A3X00	0000270.00	D0	GYRO 36 0	79362				B
005136745	6T	1350	X48101		6	U	EA	X	A3X00	0000270.00	D0	2T 1350 00 513 6745 X34700	79362				B
005136770	2T	1360	X60650		1	U	EA	X	A3X00	0004200.00	D0	TEST SET 110-1	79285				B
005136771	2T	1360	D24700		1					0000000.00	D0		70025				
005136772	2T	1360	D25600		1					0000000.00	D0		70025				
005136773	2T	1360	D24800		1					0000000.00	D0		70025				
005136774	2T	1360	D25900		1					0000000.00	D0		70025				
005136775	2T	8140	X19225		1	U	EA	X	A3X00	0000004.20	D0	CNTR,AMMO 10-0	79019	A901	1		B
005136776	2E	8140	O05900		1	U	EA	K	A1A21	0000004.92	D0	CNTR,AMMO 15&0	93112	A901	1	BV	B
005136777	2E	8140	O06025		1	U	EA	K	A1A21	0000003.00	D0	CNTR,AMMO 33-0	93112	A901	1	BV	B
005139674	0T	1310	L12650	B634	1	4	EA		A020L	0000008.35	D0	CTG,60MM TP	84216	A901	4	00	G
005142578	2T	1390	R18050		1	P	EA		A2100	0000055.00	D0	FUZE/ADPTR 359	77141			00	G
005142580	0T	1370	L43350	LX11	0	4	EA	K	A020L	0000003.45	C3	LAUNCHER KIT,SI	03321	A901	3	00	G
005142581	0T	1370	L52250	L328	1	4	EA	K	A020L	0000000.98	DN	SIG CTG RED	02164	A901	3	00	G
005142582	0T	1370	L52150	L304	1	4	EA	K	A020L	0000000.98	D0	SIG CTG GREEN	97224	A901	3	00	G
005142588	0T	1370	L52450	L303	1	4	EA	K	A020L	0000000.98	D0	SIG CTG YELLOW	01353	A901	3	00	G
005142590	0T	1370	L52650	L344	1	4	EA	K	A020L	0000001.44	D0	SIG CTG RED SMK	01353	A901	3	00	G
005142592	0T	1370	L52550	L346	1	4	EA	K	A020L	0000001.44	D0	SIG CTG GREEN	97224	A901	3	00	G
005142595	0T	1370	L52850	L345	1	4	EA	K	A020L	0000001.44	D0	SIG CTG YELLOW	97224	A901	3	00	G
005142597	0T	1370	L52350	L302	0	4	EA	K	A020L	0000000.98	Z1	SIG CTG WHITE	96115	A901	3	00	G
005142598	0T	1370	L52750	L338	1	4	EA		A020L	0000001.44	D0	SIG CTG WHITE	96059	A901	3	00	G
005161132	2T	1305	Q00700	A765	1	4	EA		A1D11	0000001.89	D0	CTG,20MM M95	87331	A901	1	BV	G
005161424	2E	1305	XQ8367	B081	0	U	EA	K	A2B21	0000000.25	92	LINK 20MM 2-2	03212	A901	1	BV	B
005161425	2T	1305	Q00650	A765	0	4	EA	K	A1D11	0000001.89		CTG,20MM M95	94271	A901	4	BV	G
005161513	2T	1315	X12600		1	3	EA	X	A3X00	0000033.00	D0	CTG,3/70 VT	79019	A901	1		G
005161518	2T	1315	X12400		1	3	EA	X	A3X00	0000077.63	D0	CTG,3/70 VT	79019	A901	1		G
005162021	2T	1320	R30400	D443	1					0000000.00	D0		70025				
005162300	2T	1390	X31000		1	4	EA	X	A3X00	0000030.50	D0	FUZE,PROX 71-7	80116	A901	1	00	G
005165234	0T	1305	L32400	A501	0	U	EA	K	A020L	0000000.24	C3	DMY CTG,CAL .45	03321	A901	4	00	D
005165234	2T	1305	P15750	A501	0	U	EA	K	A1B11	0000000.08	C3	DMY CTG,CAL .45	03321	A901	3	BV	D
005165586	8E	1370	X64974	L488	0	4	EA	B	V1AM4	0000005.00	92	FLARE 21 0	98205	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
005165587	8E	1336	V1D01S	V388	1	2	EA	C	V1D01	0000093.00	D0	WHD	8 1		81184	FUU2	0	XH	G
005165588	8E	1336	V1E50R		1	3	EA	B	V1E50	0000006.86	D0	WHBSTR	34 0		80172	FUU2	0	XH	G
005165634	2T	1375	X66666	M129	0	3	EA	K	A1F11	0000000.72	92	CAP,BLST	DEL#10		98255	A901	3	BV	G
005165891	2E	1325	A05950	E107	1	U	EA		A3H00	0000285.00	D0	BOMB,SAP	M59A1		80250	A901	1	00	G
005167079	2T	1390	X66774	N550	0	4	EA	K	A1A11	0000002.80	92	PRIMER	44 0		98247	A901	1	BV	G
005167335	2E	1325	A36600		1					0000000.00	D0				70025				
005167561	2T	1340	X31900		1	U	EA	X	A3X00	0000004.80	D0	FZ RKT	100 2		79278	A901	1		D
005167657	2T	1375	E00455	M110	1	3	EA		A1F11	0000000.87	D0	CAP, BLASTING			87261	A901	3	BV	G
005167659	2T	1375	E00420	M109	1	3	EA		A1F11	0000000.87	D0	CAP, BLASTING			87261	A901	3	BV	G
005167660	2T	1375	E01125	M109	1	4	EA		A1F11	0000000.80	D0	CAP BLASTING #6			87261	A901	3	BV	G
005168128	4E	1325	X35150		1	P	EA	X	A3X00	0000004.40	D0	IGNITER	T38		76118				G
005168134	4E	1325	X35125		1	P	EA	X	A3X00	0000004.20	D0	IGNITER	T37		76129				G
005168172	2E	1325	X29375		1	U	EA	X	A3X00	0000009.00	D0	FUZE,BOMB	M184		75318				L
005169062	2E	1325	X28975		1	P	EA	X	A3X00	0000009.90	D0	FUZE,BOMB	M147A		75318				G
005169071	2E	1325	X29125		1	4	EA	X	A3X00	0000052.00	D0	FUZE,BOMB,	M166E		79278				G
005169197	2E	1325	A01700	F441	1	U	EA		A3H00	0000000.53	D0	ARM WIRE	M16		80277	A901	1	00	B
005169924	2E	1377	X64489	M187	1	7	EA	K	A3W21	0000003.24	DN	CTG,IMPULSE			03035	FUU5	3	BV	G
005169927	2E	1375	HA4040	M855	0	3	EA	K	A2C21	0000010.82	C4	CAP,BLASTING			98353	A901	3	BV	G
005170051	2T	1361	X21675		1	U	EA	X	A3X00	0001300.00	D0	DC HE			77141				G
005170054	2T	1361	D23100		1					0000000.00	D0				70025				
005170462	2E	1325	X45325		1	U	EA	X	A3X21	0000001.90	D0	PRIMER-DET			82009			00	G
005170469	2E	1325	A48000		1					0000000.00	D0				70025				
005170473	2E	1325	A36700	F704	1					0000000.00	D0				69219				
005178293	2T	1315	X12350		1	4	EA	X	A3X00	0000028.00	D0	CTG,3/70 BL-P			79019	A901	1		G
005178828	2T	1320	R28500		1	3	EA		A2100	0000070.00	D0	PROJ,5/38 HC			80032	A901	1	00	G
005179045	2E	1325	A41200		1					0000000.00	D0				70025				
005179047	2E	1325	X64394	F380	0	3	EA	K	A2I21	0000006.10	92	ADPTR BST	T45E1		98171	A901	1	BV	G
005179237	2E	1325	X68190	F381	0	3	EA	K	A2I21	0000006.90	92	ADPTR BST	T46E2		99302	A901	1	BV	G
005179686	2E	1325	X02940		1	U	EA	X	A3X00	0000000.56	D0	ARMING WIRE ASY			74137				L
005179753	2E	1325	X45300		1	P	EA	X	A3X00	0000001.90	D0	PRIMER-DET			75360				G
005179773	2E	1325	X45175		1	U	EA	X	A3X00	0000001.55	D0	PRIMER-DET			79012				G
005179790	2E	1325	A64600	G307	1					0000000.00	D0				69219				
005179843	2E	1325	A48200		1					0000000.00	D0				70025				
005183941	2T	1320	R32650	D331	0	C	EA	K	A1E11	0000533.93	C4	PROJ,5/54 VT			99210	A901	1	BV	G
005183942	2T	1320	R33365	D333	0	C	EA	K	A1E11	0000370.32	C4	PROJ,5/54 VTNF			99210	A901	1	BV	G
005183947	2T	1320	R32550	D331	0	C	EA	K	A1E11	0000533.93	C4	PROJ 5/54 VT			99210	A901	1	BV	G
005183949	2T	1320	R32600	D332	0	C	EA	K	A1E11	0000125.00	C4	PROJ 5/54 VT			98353	A901	1	BV	G
005183950	2T	1320	R33150	D333	0	C	EA	K	A1E11	0000150.00	C4	PROJ,5/54 VTNF			98353	A901	1	BV	G
005183951	2T	1320	R33200	D334	0	C	EA	K	A1E11	0000386.00	C4	PROJ,5/54 VTNF			98353	A901	1	BV	G
005183960	2T	1320	R33250	D333	0	C	EA	K	A1E11	0000150.00	C4	PROJ,5/54 VTNF			98353	A901	1	BV	G
005183961	2T	1320	R33300	D334	0	C	EA	K	A1E11	0000386.00	C4	PROJ 5/54 VTNF			98353	A901	1	BV	G
005184538	2T	1320	R35050	D582	1	U	EA		A1F11	0000076.00	D0	PROJ,6/47 VTNF			81226	A901	1	00	G
005184539	2T	1320	R31400	D583	1					0000000.00	D0				70282				
005184540	2T	1320	R34900	D582	1	U	EA		A1F11	0000097.00	D0	PROJ,6/47 VTNF			81226	A901	1	00	G
005192818	2T	1351	G20822	R930	6	C	EA		A3S0G	0005000.00	RD	2T 1351 00 591 2818	R930	G23960	75024			BL	C

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
005192826	2T	1351	G20828	R932	6	C	EA		A3S0G	0004200.00	RD	2T 1351	00 591 2826	R932	G24000	75024			BL	C
005195892	8U	5845	D05150		1	U	EA		A3K00	0000157.00	D0	ANSSQ2C-3				80172	N2T4	0	00	C
005195893	8U	5845	D05200		1	U	EA		A3K00	0000157.00	D0	ANSSQ2C-4				80172	N2T4	0	00	C
005195897	8U	5845	D04000		1	U	EA		A2F00	0000157.00	D0	ANSSQ2C-8				82324	N2T4	0	BV	C
005195901	8U	5845	D04050		1	U	EA		A2F00	0000157.00	D0	ANSSQ2C-12				82324	N2T4	0	BV	C
005201171	8E	1420	X65166	ZW97	0	7	SE		V2AM1	0002644.00	92	WINGS AND FINS				98218	N8E2	0	BV	B
005201178	8E	6920	V2A63T	ZW96	1	C	EA	C	V2A63	0051800.00	D0	GM TRNG RIM-7H				77154			XH	G
005201182	8E	1410	X65061	ZW93	0	C	EA	C	V2AM1	0051800.00	92	GM TRNG RIM-7H				98217	N8E2	0	BV	G
005201192	8E	1410	X65058	ZW94	1	C	EA	C	V2AM1	0051800.00	D0	GM TRNG RIM-7H				03280	N8E2	0	BV	G
005201193	8E	1410	X65059	ZW95	0	C	EA	C	V2AM1	0051800.00	92	GM TRNG RIM-7H				98217	N8E2	0	BV	G
005201198	8E	6920	V2A56S	ZW89	1	U	EA	C	V2A56	0047500.00	D0	GM TRNG RIM-7E				77154			XH	G
005201199	8E	1410	X65057	ZW90	0	7	EA	C	V2AM1	0047500.00	92	GM TRNG RIM-7E				98217	N8E2	0	BV	G
005201223	8E	6920	X65056	ZW91	1	7	EA	C	V2AM1	0047500.00	D0	GM TRNG RIM-7E				03280	N8E2	0	BV	G
005201229	8E	1410	X65054	ZW92	0	7	EA	C	V2AM1	0047500.00	92	GM TRNG RIM-7E				98217	N8E2	0	BV	G
005201230	8E	1410	X65055	PA69	0	7	EA	C	V2AM1	0047500.00	92	GMT RIM 7E-5				98217	N8E2	0	BV	G
005201231	8E	1410	X65060	PA70	0	7	EA	C	V2AM1	0051800.00	92	GMT RIM 7H-5				98217	N8E2	0	BV	G
005201232	8E	1427	X65076	PM32	0	C	EA	C	V2AM1	0043000.00	92	G-C GRP F/RIM-7				98217	N8E2	0	BV	G
005201233	8E	1427	X65077	PM33	0	C	EA	C	V2AM1	0045000.00	92	G-C GRP F/RIM 7				98217	N8E2	0	BV	G
005226238	2E	5865	X67530	NW40	0	7	SE	K	A2D11	0000424.45	C4	CHAFF,RR171/AL				02275	N2T4	0	BV	D
005226239	2E	5865	XY8530	NW41	0	7	EA	K	A2D11	0000268.00	92	CHAFF,RR172/AL				00321	N2T4	0	BV	G
005226240	2T	1315	X23550		1	7	EA	K	A1A11	0000073.19	92	PROJ.76MM,EMPTY				98228	A901	1	BV	D
005226241	2T	1315	X65480		0	7	EA	K	A1A11	0000088.84	93	PROJ.76MM EMPTY				98260	A901	1	BV	D
005226242	2T	1315	X21250		0	U	EA		A1A11	0000019.58	C9	PLUG BASE 76MM				03343	A901	1	BV	B
005251880	6T	4923	G75360		1	U	EA		ARC0G	0005000.00	D0	TEST SE 551 0				92249	N6T4	0	BV	B
005252250	2T	3990	X65868		0	U	EA	X	A1A11	0000016.88	92	PALLET,MATL 7-0				98240	A901	1	BV	A
005259923	8E	1325	V6A076	E020	1	7	EA	C	V6AM3	0018873.00	D0	GWT 5 6				95074	N8E2	0	BV	G
005259925	8E	1325	X67846	E025	1	7	EA	B	V6AM3	0007172.00	D0	WHD SECT MK 7-6				02035	N8E2	0	BV	G
005259926	8E	1427	X64981	PM34	0	C	EA	C	V1AM4	0009475.00	92	GCTD 15 MK 18-4				98205	N8E2	0	BV	G
005285108	2E	1325	A47800		1					0000000.00	D0					70025				
005285188	2E	1325	X37750		1	U	EA	X	A3X00	0000009.80	D0	FUZE,BOMB AN-M1				74137				G
005285396	2T	1361	X45357		1	4	EA	X	A3X11	0000001.44	D0	PRIMER,MK 25-1				82247			00	G
005285492	2E	1325	A33700		1					0000000.00	D0					70025				
005285852	2E	1325	A47700		1					0000000.00	D0					70025				
005286037	2E	1325	A41400	G143	1					0000000.00	D0					69219				
005286105	2E	1325	X05350		1	3	EA	X	A3X00	0000009.40	D0	BURSTER,BOMB,M2				79012				G
005286131	2T	1360	X30225		1	U	EA	X	A3X00	0000006.00	D0	FUZE,DC,MK 177				80067				B
005286141	2E	1325	A34000		1					0000000.00	D0					70025				
005286144	2E	1325	A35500	F913	1					0000000.00	D0					70155				
005286552	2E	1305	Q16750	A807	1	U	EA		A2B21	0000001.05	D0	DMY CTG T132				86137	A901	1	BV	B
005286553	2E	1305	Q16700	A807	1	U	EA		A2B21	0000001.05	D0	DMY CTG T132				84216	A901	1	00	B
005297173	2T	1305	X10850		1	4	EA	X	A3X11	0000000.10	D0	CTG.32 LINETHRO				85291	A901	1	BV	G
005297303	0T	1345	L44700	K092	0	2	EA	K	A020L	0000036.87	Z1	MINE,APER M16A1				96115	A901	4	00	G
005297303	2T	1345	XP8526	K092	0	2	EA	K	A1B11	0000036.87	92	MINE,APER M16A1				00087	A901	3	BV	G
005297331	0T	1320	L48100	D544	0	7	EA	K	A020L	0000180.00		PROJ,155MM M107				01074	A901	4	00	G
005297331	2T	1320	R21700	D544	1	7	EA		A1D11	0000105.00		PROJ,155MM M107				01074	A901	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
005297335	0T	1320	L48950	D680	1	7	EA		A020L	0000423.00	D0	PROJ,8IN	M106		96059	A901	4	00	G
005297339	0T	1320	L48400	D550	1	7	EA		A020L	0000074.03	D0	PROJ,155MM	M110		96058	A901	4	00	G
005297339	2T	1320	R21850	D550	1	7	EA		A1D11	0000048.36	C2	PROJ,155MM	M110		91213	A901	4	00	G
005297346	0T	1320	L47700	D542	1	P	EA		A020L	0000045.97	D0	PROJ,155MM	M121		96058	A901	4	00	G
005297347	0T	1320	X48075		1	3	EA	X	A3X00	0000038.30	D0	PROJ,155MM	M104		79019				G
005297348	0T	1320	X47975		1	3	EA	X	A3X00	0000027.66	D0	PROJ,155MM	M101		81290		4	00	G
005297350	0T	1320	L47550	D484	1	P	EA		A020L	0000036.00	D0	PROJ,155MM	M104		96058	A901	4	00	G
005297352	0T	1320	X47955	D543	1	1	EA	X	A3X00	0000062.78	D0	PROJ,155MM	M110		81290		4	00	G
005297353	0T	1320	L23250	D543	1					0000000.00	D0				71227				
005297354	0T	1320	X48175	D545	1	U	EA	X	A3X00	0000047.00	D0	PROJ,155MM	M118		85291		4	00	G
005297683	2E	1325	A09900	G375	1	P	EA		A3H00	0000012.90	D0	EXT,FUZE	M1		77141			00	G
005297684	2E	1325	X64446	G376	1	3	EA	K	A2I21	0000007.65	D0	EXT,FUZE	M1		99103	A901	3	BV	G
005297685	2E	1325	X64420	G374	0	3	EA	K	A2I21	0000006.58	C8	EXT,FUZE	M1		99032	A901	1	BV	G
005297686	2E	1325	X29500		1	U	EA	X	A3X00	0000006.30	D0	FUZE,BOMB	M195		77147				L
005297690	2E	1325	A35000		1					0000000.00	D0				70025				
005297697	2T	1375	E09000	M616	1	4	EA		A3R13	0000004.39	D0	FRNG DEV,DEL	M1		79292	A901	3	00	G
005297698	2T	1375	E05850	M420	0	2	EA	K	A1F11	0000386.00	C8	CHG,DEM	M2A3		99032	A901	3	BV	G
005297700	2T	1375	E03950	M037	1	2	EA		A3R13	0000001.60	D0	CHG,DEM	M3		80221	A901	3	00	G
005297701	2T	1375	E04250	M032	0	2	EA	K	A1F11	0000005.87	C4	CHG,DEM 1 LB			99215	A901	3	BV	G
005297702	2T	1375	X66676	M455	0	3	FT	K	A1F11	0000000.02		CORD,DET PRIMA			00206	A901	3	BV	G
005297711	4T	1355	SBB140	T204	1	U	EA		A3A91	0001800.00	D0	WHD,EMT 16	7		86122	N2T4	0	BV	D
005298004	0T	1375	L32100	M605	1	7	EA	K	A010L	0000066.21	D0	DOC DSTR,INC	M3		01353	A901	4	00	G
005298004	2T	1375	E12300	M605	0	7	EA	K	A1F11	0000066.21	Z1	DOC DSTR,INC	M3		91337	A901	3	BV	G
005298061	2E	1325	X37430		1	U	EA	X	A3X00	0000021.10	D0	FUZE,BOMB	M125		74137				G
005298066	2E	1325	X37437		1	U	EA	X	A3X00	0000021.30	D0	FUZE,BOMB	M125A		74137				G
005298154	2T	3120	X05500		1	U	EA	X	A3X00	0000001.20	D0	BUSHG,S			79362				A
005298154	6T	3120	X07870		6	U	EA	X	A3X00	0000001.20	D0	2T 3120 00 529 8154		X05500	79362				A
005298244	2T	1305	P40000		1					0000000.00	D0				70068				
005298407	2E	1325	A01280	F438	0	U	EA	K	A2I21	0000000.32	Z1	ARM WIRE	M13		91284	A901	1	BV	B
005298408	2E	1325	A01600	F404	1					0000000.00	D0				69219				
005298431	2T	1370	X56675		1	P	EA	X	A3X00	0000011.60	D0	SIG SMK MAR	2-2		77154				G
005298432	2T	1370	X56650		1	4	EA	X	A3X00	0000020.51	D0	SIGNAL SMK	2-2		79012				G
005298435	2T	1370	X56625		1	4	EA	X	A3X00	0000020.51	D0	SIGNAL SMK	2-2		79012				G
005298511	2T	1365	X57100		1	4	EA	X	A3X00	0000005.30	D0	SMOKE POT	M1 HC		79012				G
005298514	2T	1375	E00050	M001	0	U	EA	K	A1F11	0000000.10	Z1	ADPTR,PRMG	M1A3		91337	A901	3	BV	B
005298515	2T	1375	X66658	M103	0	3	EA	K	A1F11	0000000.68	92	CAP,BLST DEL	#3		98255	A901	3	BV	G
005298516	2T	1375	X66665	M128	0	3	EA	K	A1F11	0000000.71	92	CAP BLST EL	#9		98255	A901	3	BV	G
005298517	2T	1375	X66656	M101	0	3	EA	K	A1F11	0000000.60	92	CAP,BLST DEL	#1		98255	A901	3	BV	G
005298518	2T	1375	X66657	M102	0	3	EA	K	A1F11	0000000.61	92	CAP,BLST DEL	#2		98255	A901	3	BV	G
005298519	2T	1375	X66660	M107	0	3	EA	K	A1F11	0000000.68	92	CAP,BLST DEL	#5		98255	A901	3	BV	G
005298520	2T	1375	X66659	M104	0	3	EA	K	A1F11	0000000.68		CAP,BLST DEL	#4		00206	A901	3	BV	G
005298521	2T	1375	X66661	M108	0	3	EA	K	A1F11	0000000.69	92	CAP,BLST EL	#6		98255	A901	3	BV	G
005298522	2T	1375	X66663	M117	0	3	EA	K	A1F11	0000000.70	92	CAP,BLST EL	#7		98255	A901	3	BV	G
005298523	2T	1375	X66664	M118	0	3	EA	K	A1F11	0000000.71	92	CAP,BLST DEL	#8		98255	A901	3	BV	G
005298525	2T	1325	A16300	E580	1					0000000.00	D0				69219				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
005298527	2T	1325	A16400	E581	1					0000000.00	D0		69219				
005298532	0T	1330	X34150		1	4	EA	X	A3X00	0000005.30	D0	GRENADE,RIFLE	79019				G
005298542	2T	1330	X66583	G960	0	4	EA	K	A1D11	0000001.80	92	GRENADE,HND,CN	98255	A901	1	BV	G
005298544	2T	1330	P18700	G935	1	2	EA		A1D11	0000002.70	D0	GRENADE,HND,SMK	87331	A901	1	BV	G
005298545	2T	1370	X66736	L494	0	4	EA	K	A1D11	0000007.10	92	FLARE SURF M48	98255	A901	3	BV	G
005298546	2T	1370	X66724	L313	0	4	EA	K	A1D11	0000003.50	92	SIGNAL ILLUM	98255	A901	3	BV	G
005298547	0T	1370	X55850	L309	1	4	EA	X	A3X00	0000003.30	D0	SIGNAL ILLUM	88120	A901			G
005298547	2T	1370	B07100	L309	1	4	EA		A1D11	0000003.30	D0	SIGNAL ILLUM	88120	A901	3	BV	G
005298548	2E	1370	X54375		1	P	EA	X	A3X00	0000000.73	D0	SIGNAL AN-M43A1	76118				G
005298549	2E	1370	X54025		1	P	EA	X	A3X00	0000000.73	D0	SIG,I-AAN-M43	76129				G
005298550	2T	1370	B07200	L326	1	4	EA		A1D11	0000003.30	D0	SIGNAL ILLUM	82037	A901	3	00	G
005298551	2T	1370	X66726	L315	0	4	EA	K	A1D11	0000002.60	92	SIGNAL ILLUM	98255	A901	3	BV	G
005298552	2E	1370	X67252	L225	0	4	EA	K	A2G21	0000000.61	92	SIG,I-AAN-M37A1	98274	A901	3	BV	G
005298555	2E	1370	X67253	L227	0	4	EA	K	A2G21	0000000.65	92	SIG,I-AAN-M39A1	98274	A901	3	BV	G
005298556	2T	1370	X66728	L325	0	4	EA	K	A1D11	0000003.60	92	SIGNAL ILLUM	98255	A901	3	BV	G
005298558	0T	1370	X56175	L316	1	4	EA	X	A3X00	0000002.60	D0	SIGNAL ILLUM	86304	A901	4	00	G
005298558	2T	1370	X66727	L316	0	4	EA	K	A1D11	0000002.60	92	SIGNAL ILLUM	98255	A901	3	BV	G
005298560	2E	1370	X67254	L226	0	4	EA	K	A2G21	0000017.20	92	SIGNAL AN-M38	98274	A901	3	BV	G
005298661	0T	1375	L41200	M810	1					0000000.00	D0		71227				
005299032	0T	1375	X35850	M766	1	4	EA	X	A3X00	0000000.59	D0	IGNITER,TIME BL	87301		4	00	G
005299033	0T	1320	L34450	D483	1	J	EA		A020L	0000063.00	D0	PROJ,155MM M122	74166				G
005299034	0T	1320	L34500	D483	1	J	EA		A020L	0000063.00	D0	PROJ,155MM M122	74166				G
005299240	2E	1325	A01800	F407	1					0000000.00	D0		69219				
005299939	0T	1330	L26650	G850	1	4	EA		A010L	0000000.07		CHG,PRAC H GREN	87331	A901	4	00	G
005299939	2T	1330	XP8350	G850	0	4	EA	K	A1D11	0000000.07	92	CHG,PRAC H GREN	02319	A901	3	BV	G
005335799	8E	1325	XV8529		1	7	EA	B	V6AM3	0005514.00	D0	WARHEAD,HE,MK 8	02035	N8E2	0	BV	G
005336066	2T	4925	O24600		1	U	EA		A1A11	0000015.00	D0	TOOL,BCKG OUT	85103	N2T4	0	BV	D
005364500	2T	1351	G34680	MW82	6	C	EA	C	ARROG	0004250.00	C5	6T 1351 00 536 4500 MW82 G34680	93320	N6T2	0	BV	G
005364500	6T	1351	G34680	MW82	0	C	EA	C	A3E11	0004395.35	C4	LIMPET MK 4-0	02267	N6T2	0	BV	G
005370150	8T	6920	T1B10M		0	7	EA		A1Z00	0000099.54	CY	DMY BSTR FIN	94182	N8T2	0	BV	D
005372260	2E	8140	O61200		1					0000000.00	D0		69254				
005372261	2E	8140	O61000		1					0000000.00	D0		69219				
005372263	2E	8140	O60800		1					0000000.00	D0		69219				
005372264	2E	8140	O60700		1					0000000.00	D0		69219				
005372266	2E	8140	X02025		1	U	EA	X	A3X00	0000005.40	D0	BAND,SHPG MTL	77141				B
005385448	0T	1345	L37200	K055	1	7	EA		A020L	0000004.61	D0	FZ,MINE M10A2	96059	A901	4	00	G
005385452	0T	1345	L47100	K031	1	4	EA		A020L	0000000.43	D0	PRMR-IGN,ASSY	81066	A901	4	00	G
005385461	0T	1345	L02050	K280	1	U	EA		A020L	0000002.06	D0	BODY PROJ ASSY	87044	A901	4	00	D
005385467	0T	1345	L28350	K041	1	4	EA		A020L	0000000.04	D0	CHG,SPOT MINE	81066	A901	4	00	G
005385469	2E	1325	A29710	FW45	0	U	EA	K	A2I41	0000000.60		EXTRACTOR,FIN	92031	A901	1	BV	B
005385478	2E	1325	A29720	FW46	0	U	EA	K	A2I41	0000000.50		EXTRACTOR,FUZE	92031	A901	1	BV	B
005385479	2E	1325	A13300	FW47	0	U	EA	K	A2I41	0000000.80	C8	EXTRACTOR,OPT T	99032	A901	1	BV	B
005385479	2E	1325	A13300	FW47	1	U	EA		A1A21	0000000.80	NX	EXTRACTOR,OPT T	90037	A901	1	BV	B
005401056	2T	1305	P14060	A557	0	4	EA	K	A1C11	0000001.80	Z1	CTG 50 TR LNK	91313	A901	1	BV	G
005401191	2E	1325	X68119	FW48	0	7	EA	K	A2I21	0000002.37	92	SHIELD 68 0	99270	A901	1	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
005401205	8E	1420	X65110	PG26	0	7	EA		V2AM1	0005679.58	C4	XMTR GRP DKT 30		99180	N8E2	0	BV	D
005401220	8E	1420	X65112	PG27	0	7	EA		V2AM1	0005679.58	C4	XMTR GRP DKT 30		99180	N8E2	0	BV	D
005401225	8E	1420	V2D70M	PG28	1	U	EA		AIR02	0003900.00	D0	XMTR GRP DKT 30		85165	N8E4	0	BV	D
005404556	2T	1320	X65660		0	7	EA	K	A1A11	0000070.00	93	PROJ,5/38 VTNF		98260	A901	1	BV	G
005404560	2E	1325	A08800		1					0000000.00	D0			69219				
005404562	2E	1325	A03850	E505	1	U	EA		A3H00	0000395.00	D0	BOMB,GP 83 3		80250	A901	1	00	G
005404566	2T	1370	X66647	L565	0	4	EA	K	A1D11	0000038.00	92	MARKER LOC 2-1		98255	A901	3	BV	G
005404809	2T	1315	X66392	C348	0	7	EA	K	A1D11	0000199.00	92	CTG,3/50 HC		98247	A901	1	BV	G
005404813	2E	1377	HZ0180	M223	0	7	EA		A3W21	0000147.21		CTG,IMP M37		93336	N2T4	3	BV	G
005405460	4T	1355	X24026		1	U	EA	X	A3X00	0000550.00	D0	EXPLR 19 5		79012				D
005405461	4T	1355	X64763	T124	0	7	EA		A3C21	0000535.00	92	EXPLR 19 1		98196	N2T4	0	BV	D
005405462	4T	1355	X24025		1	U	EA	X	A3X00	0000550.00	D0	EXPLR 19 13		79012				D
005405463	4T	1355	S51300		1					0000000.00	D0			72135				
005405464	4T	1355	X67376		0	U	EA		A3B71	0000021.00	Z1	RING DRAG 3 1		00010	N2T4	0	BV	B
005405465	4T	1355	X50125		1	U	EA	X	4323B	0000014.00	D0	RING DRAG 3 0		76183			AF	B
005405466	4T	1355	X64712	T120	0	7	EA		A3A91	0000825.00	92	EXPLR 6 13		98196	N2T4	0	BV	D
005405468	4T	1355	X02265		1	U	EA	X	A3X00	0004200.00	D0	BATT CMPRT EX		77141				D
005405482	0T	1390	X45335	N535	1	4	EA	X	A3X00	0000000.97		PRIMER,LOCK COM		93034	A901	4	00	G
005405482	2T	1390	R21450	N535	0	4	EA	K	A1D11	0000012.74	C4	PRIMER,LOCK COM		99211	A901	3	BV	G
005405584	2T	1390	Q19250		1	C	EA	K	A1A11	0000035.00	D0	FZ VT 72 10		93160	A901	1	BV	G
005405585	2T	1390	X31275		1	4	EA	X	A3X0C	0000032.50	D0	FUZE 75 2		79278	A901	1		G
005405588	4T	1355	X64758	T075	0	7	EA		A3C21	0003000.00	92	EXER HD 70 0		98196	N2T4	0	BV	D
005405592	2E	1325	X29450		1	P	EA	X	A3X00	0000009.60	D0	FUZE,BOMB M194		75318				G
005405601	2E	1325	X29475		1	4	EA	X	A3X00	0000009.60	D0	FUZE,BOMB M195		79278				G
005405603	2E	1325	X29100		1	U	EA	X	A3X00	0000105.00	D0	FUZE,BOMB M166		79012				L
005405604	2E	1325	X29150		1	U	EA	X	A3X00	0000049.00	D0	FUZE,BOMB M168		76118				L
005405627	0T	1305	L02550	A135	1					0000000.00	D0			71227				
005405876	4T	1355	S50700		1					0000000.00	D0			72135				
005407041	2T	1320	X66489	D394	0	7	EA	K	A1E66	0000131.00	92	PROJ,6/47 AP		98247	A901	1	BV	G
005407043	2T	1320	X47825		1	U	EA	X	A3X00	0000131.00	D0	PROJ,6/47 AP		79012				G
005407046	2T	1320	R28000	D394	1					0000000.00	D0			70155				
005407178	2E	1340	X36640	H541	1	U	EA	X	A3X00	0001091.50	D0	LNCHR-RKT A/C		79012				G
005407182	0T	1330	X33000	G892	1	2	EA	X	A3X00	0000001.50	D0	GRENADE,HND,FRG		86290	A901	4	00	G
005407182	2T	1330	X66577	G892	0	2	EA	K	A1D11	0000001.50	92	GRENADE,HND,FRG		98255	A901	4	BV	G
005407183	2T	1330	X33200		1	P	EA	X	A3X11	0000002.40	D0	GRENADE,HND,INT		85270	A901	1	BV	D
005407184	2T	1330	X33050		1	3	EA	X	A3X11	0000001.60	D0	GREN,H INCE M14		82247			00	G
005407185	2T	1330	P18500	G955	0	4	EA	K	A1D11	0000026.60	C4	GRENADE,HND,SMK		99210	A901	4	BV	G
005407200	2T	1320	R22750	D230	0	7	EA	K	A1E11	0000099.00	Z1	PROJ,5/38 AAC		91319	A901	1	BV	G
005407203	2T	1315	X66408	C372	0	U	EA	K	A1D11	0000892.00	92	DMY CTG 9 2		98247	A901	1	BV	B
005407204	2T	1305	X65376		0	7	EA	X	A1B11	0000000.06	93	CTG,.30 BLANK		98256	A901	1	BV	G
005407205	0T	1305	X23275	A226	1	U	EA	X	A3X00	0000000.08		DMY CTG,CAL .30		86066	A901	4	00	B
005407205	2T	1305	P15300	A226	1	U	EA	K	A1B11	0000000.08	D0	DMY CTG,CAL .30		98226	A901	3	BV	B
005407208	2T	1305	X66174	A217	0	4	EA	K	A1B11	0000000.07	92	CTG,.30 LINKED		98245	A901	1	BV	G
005407209	2T	1305	X65377		0	4	EA	X	A1B11	0000000.09	93	CTG,.30 AP M2		98256	A901	3	BV	G
005407400	2T	1320	X47525		1	U	EA	X	A3X00	0000030.00	D0	PROJ,5/38 FCLPD		76118				G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
005407418	2T	1310	X65402		0	U	EA		A1A11	0000000.28	93	CLIP,40MM	4-0		98256	A901	1	BV	B
005407419	2T	1310	X65403		0	U	EA		A1A11	0000000.28	93	CLIP,40MM	6-0		98256	A901	1	BV	B
005407495	2T	1305	X66205	A551	0	4	EA	K	A1C11	0000001.82	C4	CTG,.50 LINKED			99209	A901	1	BV	G
005407502	2E	1305	XQ8361	A812	0	4	EA	K	A2B21	0000002.05	92	CTG,20MM	108-0		03212	A901	1	BV	G
005407614	2T	1320	X66532	D625	0	7	EA	K	A1E88	0000311.00	92	PROJ,8/55 AP			98248	A901	1	BV	G
005407621	2E	1340	J09800	H928	1	3	EA	K	A2B21	0000087.00	D0	WHD 5.00	29 0		92339	A901	3	BV	G
005407622	2T	1330	P18600	G930	0	4	EA	K	A1D11	0000023.96	C4	GRENADE,HND,SMK			99210	A901	4	BV	G
005407626	0T	1315	X14125		1	3	EA	X	A3X00	0000026.10	D0	CTG,105MM HE M1			79019				G
005407629	2E	1325	A06650	E480	0	7	EA	K	A2I21	0000212.00	Z1	BOMB,GP	82 1		91284	A901	3	BV	G
005407862	2T	1305	P10000	A482	0	4	EA	K	A1B11	0000000.17		CTG,.45	MATCH		93336	A901	1	BV	G
005408385	2E	1325	A31580	F641	0	7	EA	K	A2I21	0000085.00	C3	FIN ASSY BOMB			97007	A901	1	BV	D
005408498	0T	1310	L08475	B632	1					0000000.00	D0				71209				
005408499	0T	1315	X12975		1	3	EA	X	A3X00	0000016.85	D0	CTG,81MM M57			79019				G
005408500	0T	1370	X55075		1	4	EA	X	A3X00	0000002.60	D0	SIG,I-AAN-M41A2			81290	A901	4	00	G
005408500	2E	1370	X54000		1	4	EA	X	A3X00	0000002.60	D0	SIG,I-AAN-M41A2			79285	A901	1		G
005408505	0T	1370	X55200		1	4	EA	X	A3X00	0000001.93	D0	SIGNAL AN-M42A2			85291	A901	4	00	G
005408505	2E	1370	X54350		1	4	EA	X	A3X21	0000000.64	D0	SIGNAL AN-M42A2			85291	A901	4	BV	G
005408506	0T	1370	L52950	L225	1	4	EA	K	A020L	0000003.16	D0	SIGNAL AN-M37A2			01340	A901	4	00	G
005408506	2E	1370	X67255	L225	0	4	EA	K	A2G21	0000003.16	92	SIGNAL AN-M37A2			98274	A901	3	BV	G
005408507	2E	1370	X54400		1	4	EA	X	A3X00	0000000.73	D0	SIGNAL AN-M43A2			79019	A901	1		G
005408508	2E	1370	X55575		1	P	EA	X	A3X00	0000000.67	D0	SIGNAL ILLU ACF			76129				G
005409061	2T	1320	X47750		1	U	EA	X	A3X00	0000131.00	D0	PROJ,6/47 AP			79012				G
005409132	0T	1305	X10325	A181	1	4	EA	X	A3X00	0000000.07	D0	CTG,.30 CARBINE			87331	A901	4	00	G
005409132	2T	1305	P06850	A181	1	4	EA		A1B11	0000000.07	D0	CTG,.30 CARBINE			87331	A901	4	BV	G
005409137	2T	1315	X12425		1	3	EA	X	A3X00	0000077.63	D0	CTG,3/70 VT			79019	A901	1		G
005409140	2T	1315	X12500		1	4	EA	X	A3X00	0000077.63	D0	CTG,3/70 VT			79019	A901	1		G
005409141	2T	1315	X12550		1	U	EA	X	A3X00	0000077.63	D0	CTG,3/70 VT			77141				G
005409145	2T	1330	P18800	G945	0	4	EA	K	A1D11	0000016.92	Z1	GRENADE,HND,SMK			91319	A901	4	BV	G
005409147	2T	1330	P18350	G940	0	4	EA	K	A1D11	0000024.62	C4	GRENADE,HND,SMK			99210	A901	4	BV	G
005409148	0T	1330	X33925		1	4	EA	X	A3X00	0000004.34	D0	GRENADE,RIFLE			81290		4	00	G
005409161	2T	1320	X66552	D635	0	7	EA	K	A1E88	0000180.00	92	PROJ,8/55 COM			98248	A901	1	BV	G
005409198	0T	1390	L37950	N314	1	4	EA		A020L	0000004.99	D0	PDF	M52A2		96060	A901	4	00	G
005409198	2T	1390	X30900	N314	1	4	EA	X	A3X11	0000004.99		PDF	M52A2		93160	A901	1	BV	G
005409199	2T	1390	X31250		1	P	EA	X	A3Y00	0000031.00	D0	FUZE	75 1		75318				G
005409201	2T	1390	X66731	N247	0	4	EA	K	A1A11	0000116.00	C8	FZ MECH	51 5		99032	A901	1	BV	G
005409209	2E	1325	A56600	G200	1					0000000.00	D0				69219				
005409210	2E	1325	A56300	G199	1					0000000.00	D0				69219				
005409213	2T	1305	X66121	A011	0	4	EA	K	A1B11	0000000.48	C4	CTG 12GA 00			99204	A901	1	BV	G
005409214	2T	1305	Q04200	A769	1					0000000.00	D0				70155				
005409227	2T	1305	P09850	A475	0	4	EA	K	A1B11	0000000.15		CTG,.45BALL1911			99261	A901	1	BV	G
005409255	0T	1370	X56050		1	4	EA	X	A3X00	0000003.80	D0	SIG,ILLUM GRND			79026				G
005409256	2T	1320	X66464	D319	0	7	EA	K	A1E11	0000130.00	C4	PROJ,5/54 AAC			98353	A901	1	BV	G
005409257	2T	1320	X47655		1	C	EA	X	A3X00	0000070.00	D0	PROJ 5/54 VTNF			80067	A901	1	00	G
005409258	2T	1320	X47660		1	C	EA	X	A3X00	0000070.00	D0	PROJ 5/54 VTNF			80067	A901	1	00	G
005409428	2E	1340	X52700		1	U	EA	X	A3X00	0000270.00	D0	RKT,MTR CL MK 2			76118			BL	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
005409429	2E	1340	X52625		1	U	EA	X	A3X21	0000270.00	D0	RKT,MTR CL	MK 3		85165			BV	G
005409432	2T	1320	R30800	D583	1					0000000.00	D0				70025				
005409439	2T	1361	X21725		1	U	EA	X	A3X11	0000044.50	D0	DC,HE,7.2	MK4		85291			BV	G
005409440	2T	1361	X21775		1	3	EA	X	A3X11	0000036.00	D0	DC,HE,7.2	MK4		82113			00	G
005409441	2E	1340	J06600	H508	1	P	EA		A3J00	0000039.00	D0	ROCKET,2.75 HE			77176			00	G
005409456	2E	1340	X36590	H540	1	U	EA	X	A3X00	0001124.50	D0	LNCHR RKT A/C			79299			00	G
005409470	2T	1305	P09550	A475	1	4	EA		A3S12	0000000.11	D0	CTG,.45BALL1911			80221	A901	1	BV	G
005409472	2T	1305	P06100	A219	1	4	EA	K	A1B11	0000000.08	D0	CTG,.30	BELTED		98226	A901	1	BV	G
005409477	2T	1305	X09750		1	4	EA	X	A3X00	0000000.09	D0	CTG,.30 AP	M2		79278	A901	1		G
005409478	2T	1305	X66153	A209	0	4	EA	K	A1B11	0000000.10	92	CTG,.30	BELTED		98245	A901	1	BV	G
005409481	2T	1305	X10730		1	4	EA	X	A3X11	0000000.12	D0	CTG,.30 TRA	M1		88064			BV	G
005409609	0T	1315	X12900	C225	1		EA	X	A3X00	0000008.20	D0				79019				
005409609	2T	1315	Q38000	C225	1					0000000.00	D0				69344				
005409610	0T	1315	X13075	C226	1	4	EA	X	A3X00	0000021.80	D0	CTG,81MM	M301		79019				G
005409612	2E	1325	A12700	F872	1	4	EA		A3H00	0000073.00	D0	FUZE	AN-M168		80277	A901	1	00	G
005409613	2E	1325	A12750	F872	1	4	EA		A3H00	0000073.00	D0	FUZE	AN-M168		80277	A901	1	00	G
005409620	0T	1390	L42500	N276	1					0000000.00	D0				71227				
005409623	2T	1305	Q00750	A765	1	4	EA		A1D11	0000001.89	D0	CTG,20MM	M95		87331	A901	1	BV	G
005409625	0T	1315	X14700		1	P	EA	X	A3X00	0000030.00	D0	CTG,105MM	XM629		75304				G
005409626	2E	1325	A17100	E930	1					0000000.00	D0				69219				
005409627	0T	1330	X33150		1	2	EA	X	A3X00	0000002.70	D0	GRENADE,HAND			81290		4	00	G
005409629	2T	1361	D14600	S513	1					0000000.00	D0				70245				
005409634	2T	1320	X66490	D394	0	7	EA	K	A1E66	0000131.00	92	PROJ,6/47 AP			98247	A901	1	BV	G
005409635	2E	1325	X03325		1	U	EA	X	A3X21	0000239.90	D0	BOMB.FIRE	MK 79		84090	A901	1	00	D
005409645	0T	1305	X11300	A577	1	4	EA	X	A3X00	0000000.42		CTG,.50 LINKED			93336	A901	4	00	G
005409645	2T	1305	X66209	A577	0	4	EA	K	A1C11	0000000.42	92	CTG,.50 LINKED			98245	A901	3	BV	G
005409661	2T	1320	X66491	D394	0	7	EA	K	A1E66	0000131.00	92	PROJ,6/47 AP			98248	A901	1	BV	G
005409786	2T	1390	X65810		0	4	EA	K	A1A11	0000034.00	92	FZ VT	72 11		98240	A901	1	BV	G
005410062	2T	1305	X66206	A551	0	4	EA	K	A1C11	0000000.38	92	CTG,.50 LINKED			98245	A901	1	BV	G
005410065	2E	1340	X52635	H530	1	U	EA	X	A3X00	0000388.00	D0	RKT MTR CLUSTER			79012				G
005410066	2E	1340	J06650	H508	1	P	EA		A3J00	0000039.00	D0	ROCKET,2.75 HE			77176			00	G
005410067	2E	1340	X50435	H505	1	2	EA	X	A3X00	0000042.00	D0	ROCKET,2.75 HE			79012				G
005410068	2E	1340	J27300	H511	1					0000000.00	D0				70155				
005410071	2E	1340	J15400	H513	1	U	EA		A3J00	0000034.00	D0	ROCKET,2.75 PRA			74123			BL	G
005410073	2T	1360	D23200		1					0000000.00	D0				70025				
005410190	2E	1325	A08400	F128	0	7	EA	K	A2I21	0000782.00	Z1	BOMB,GP	84 2		91284	A901	3	BV	G
005410191	2E	1325	A10050	E975	1	7	EA	K	A2I21	0000011.00	D0	BOMB,PRAC	89 0		96332	A901	1	BV	D
005410192	2E	1325	A09950	E997	1	U	EA		A2E21	0000025.00	D0	BOMB,PRAC	86 0		90076	A901	1	BV	D
005410193	2E	1325	A06950	F027	1	U	EA		A2E21	0000034.57	D0	BOMB,PRAC	88 0		84068	A901	1	00	B
005410194	2E	1325	A10000	F020	1	7	EA	K	A2I21	0000060.00	D0	BOMB,PRAC	87 0		96332	A901	1	BV	D
005410196	2T	1305	X10775		1	P	EA	X	A3X00	0000000.12	D0	CTG.30 TR	M1		76118				G
005410198	0T	1305	X11200		1	P	EA	X	A3X00	0000000.33	D0	CTG.50 BELTED			75297				G
005410203	2T	1310	X65404		0	U	EA		A1A11	0000000.11	93	CLIP,40MM	5-0,1		98256	A901	3	BV	B
005410205	2E	1325	A59500	F298	1					0000000.00	D0				69219				
005410210	2E	1340	X36597	H543	1	2	EA	X	A3X21	0000919.25	D0	LNCHR RKT A/C			82051			00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
005410212	2T	1361	D22800		1					0000000.00	D0				70025				
005410213	2T	1360	D23300		1					0000000.00	D0				70025				
005410214	2T	1361	D22600		1					0000000.00	D0				70025				
005410215	2E	1370	X53955	L178	1	4	EA	X	A3X21	0000001.40	D0	SIGNAL ILLU ACF			87301	A901	1	BV	G
005416148	0T	1310	L11360	B504	0	4	EA	K	A020L	0000019.85	C4	CTG 40MM M661			98353	A901	4	00	G
005416148	2T	1310	Q05680	B504	0	4	EA		A1D11	0000026.22	C4	CTG 40MM M661			02266	A901	4	BV	G
005416149	0T	1310	L11370	B505	0	4	EA	K	A020L	0000019.87	Z1	CTG 40MM M662			99177	A901	4	00	G
005416149	2T	1310	Q06125	B505	0	4	EA	K	A1D11	0000048.82	C4	CTG 40MM M662			02266	A901	3	BV	G
005416150	0T	1310	L11320	B506	0	4	EA	K	A020L	0000017.12	C4	CTG 40MM M713			98353	A901	4	00	G
005416150	2T	1310	Q06225	B506	0	4	EA		A1D11	0000045.90	C4	CTG 40MM M713			02266	A901	4	BV	G
005416152	0T	1310	L11310	B508	0	4	EA	K	A020L	0000016.71	C4	CTG 40MM M715			98353	A901	4	00	G
005416152	2T	1310	Q05670	B508	0	4	EA		A1D11	0000045.15	C4	CTG 40MM M715			02266	A901	4	BV	G
005416153	0T	1310	L11330	B509	0	4	EA	K	A020L	0000017.14	C4	CTG 40MM M716			98353	A901	4	00	G
005416153	2T	1310	Q06380	B509	0	4	EA		A1D11	0000019.12	C4	CTG 40MM M716			02266	A901	4	BV	G
005417209	2T	1365	X66602	K732	0	P	LB	K	A1A11	0000002.50	92	PERSTNT,VX			98255	A901	3	BV	F
005419477	0T	1370	X55325		1	4	EA	X	A3X00	0000002.20	D0	SIGNAL AN-M53A1			79026	A901			G
005419477	2E	1370	X54525		1	4	EA	X	A3X00	0000002.20	D0	SIGNAL AN-M53A1			79019	A901	2		G
005419494	2E	1325	X28375		1	4	EA	X	A3X00	0000016.50	D0	FUZE,BOMB M116			79278				G
005419627	2E	1370	X54700		1	P	EA	X	A3X00	0000000.70	D0	SIGNAL AN-M58A1			76002				G
005419628	2E	1370	X53950		1	4	EA	X	A3X00	0000007.49	D0	SIG,I-AAN-M40A2			79285	A901	1		G
005419629	2E	1370	X54250		1	4	EA	X	A3X21	0000006.93	D0	SIGNAL AN-M41A1			81226	A901	1	00	G
005419691	2E	1370	X54325		1	4	EA	X	A3X21	0000000.64	D0	SIGNAL AN-M42A1			85291			BV	G
005419847	0T	1330	X33625	G970	1	2	EA	X	A3X00	0000009.07	D0	GRENADE,RFL,HE			86290	A901	4	00	G
005419847	2T	1330	P19250	G970	0	2	EA	K	A1D11	0000009.07	Z1	GRENADE,RFL,HE			91319	A901	4	BV	G
005419848	0T	1330	X33650	G970	1	2	EA	X	A3X00	0000009.07	D0	GRENADE,RFL,HE			86290	A901	4	00	G
005419848	2T	1330	P19300	G970	0	2	EA	K	A1D11	0000009.07	Z1	GRENADE,RFL,HE			91319	A901	4	BV	G
005419883	0T	1330	X34350		1	4	EA	X	A3X00	0000003.50	D0	GRENADE,RIFLE			79012				G
005419884	0T	1330	X34025		1	4	EA	X	A3X00	0000003.64	D0	GRENADE,RIFLE			79012				G
005419925	2T	1315	X66390	C347	0	7	EA	K	A1D11	0000178.00	92	CTG,3/50 HC			98247	A901	1	BV	G
005420015	2T	1305	XP8309	A477	0	7	EA	K	A1B11	0000000.26	92	CTG,.45LINE THR			02318	A901	3	BV	G
005420027	0T	1370	X27400		1	4	EA	X	A3X00	0000002.40	D0	FLARE,SURF M49			79019				G
005420132	0T	1320	L28050	D675	1	7	EA		A020L	0000093.78	D0	CHG,PROP,8IN			96058	A901	4	00	G
005420179	0T	1315	X13275	C223	1	3	EA	X	A3X00	0000012.42		CTG 81MM	M362		00206	A901	4	00	G
005420179	2T	1315	X66313	C223	0	3	EA	K	A1D11	0000025.69		CTG 81MM	M362		00206	A901	4	BV	G
005420292	2E	1377	HQ1310	M690	0	7	EA	K	A2C21	0000148.00	Z1	INIT,M3A1			91291	N2T4	0	BV	G
005420383	0T	1310	L11550	B632	1	3	EA		A020L	0000012.87	D0	CTG 60MM HE			96055	A901	4	00	G
005420383	2T	1310	Q15200	B632	1	3				0000000.00	C4	CTG 60MM HE			89020	A901			G
005420384	0T	1310	L08485	B632	1					0000000.00	D0				71209				
005420386	0T	1310	L08490	B632	1					0000000.00	D0				71209				
005420405	2E	1305	Q04650	A891	0	4	EA	K	A2B21	0000003.40		CTG,20MM	M55A2		93336	N2T4	3	BV	G
005420406	2E	1305	Q02250	A890	1	3	EA		A2B21	0000005.08	D0	CTG,20MM	M56A1		90058	A901	3	BV	G
005420408	0T	1305	L10325	A574	1	4	EA		A010L	0000001.79	D0	CTG .50 SPTR-TR			96055	A901	4	00	G
005420418	0T	1315	X46860	C802	1	U	EA	X	A3X00	0000125.00	D0	PROJ/CHG 120MM			79110				G
005420420	0T	1305	X10225	A224	1	7	EA	X	A3X00	0000000.06		CTG,.30	BLANK		93336	A901			G
005420420	2T	1305	P05150	A224	0	7	EA	K	A1B11	0000000.09		CTG,.30	BLANK		93336	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
005420426	0T	1365	L32200	K917	1					0000000.00	D0				70282				
005420427	0T	1365	X61075		1	U	DR	X	A3X00	0000018.00	D0	THICKENING COMP			81290		4	00	B
005420463	2E	1325	A56800	G207	1					0000000.00	D0				69219				
005420464	2T	1365	XC8376	K874	0	4	EA	K	A1D11	0000010.40	92	SMK POT 3 0			02319	A901	1	BV	G
005420465	2T	1375	X08375		1	P	EA	X	A3X00	0000004.49	D0	CTG.A/C EJE 3-0			77141				G
005420468	2E	1325	A51700	G180	1					0000000.00	D0				69219				
005420471	2T	1315	X12375		1	4	EA	X	A3X00	0000014.30	D0	CTG,3/70 SHORT			79278	A901	1		G
005420480	0T	1320	L24500	D681	1					0000000.00	D0				71227				
005420502	0T	1315	X46864	C804	1	U	EA	X	A3X00	0000096.58	D0	PROJ/CHG 120MM			79110				G
005420715	2T	1330	P19700	H030	1	2	EA		A1F11	0000005.50	D0	GRENADE,RFL,SMK			89238	A901	1	BV	G
005420728	0T	1320	L48850	D680	1	7	EA		A020L	0000339.00	D0	PROJ,8IN M106			96059	A901	4	00	G
005421196	0T	1305	L09150	A127	1	4	EA	K	A010L	0000000.25	D0	CTG, 7.62LINKED			97221	A901	4	00	G
005421196	2T	1305	P09100	A127	0	4	EA	K	A1B11	0000000.40	C4	CTG, 7.62LINKED			99204	A901	1	BV	G
005421219	0T	1305	L08450	A130	0	4	EA	K	A010L	0000000.34	Z1	CTG,7.62 BL M80			96076	A901	4	00	G
005421272	0T	1305	L32250	A135	0	U	EA	K	A020L	0000000.16	Z1	DMY CTG 7.62MM			97024	A901	4	00	B
005421272	2T	1305	P15650	A135	0	U	EA	K	A1B11	0000000.75	C4	DMY CTG 7.62MM			99208	A901	1	BV	B
005421580	0T	1345	X37875		1	P	EA	X	A3X00	0000074.02	D0	MINE, CH AGENT			75326				F
005421639	0T	1315	L15500	C261	1	4	EA		A020L	0000010.55	D0	CTG,90MM,M394			79181				G
005431863	8U	5845	D06750		1	U	EA		A3K00	0000139.00	D0	ANSSQ23-1			80172	N2T4	0	00	C
005431864	8U	5845	D06800		1	U	EA		A3K00	0000139.00	D0	ANSSQ23-2			80172	N2T4	0	00	C
005431865	8U	5845	D06850		1	U	EA		A3K00	0000139.00	D0	ANSSQ23-3			80172	N2T4	0	00	C
005431866	8U	5845	D06900		1	U	EA		A3K00	0000139.00	D0	ANSSQ23-4			80172	N2T4	0	00	C
005431867	8U	5845	D06950		1	U	EA		A3K00	0000139.00	D0	ANSSQ23-5			80172	N2T4	0	00	C
005431868	8U	5845	D04030		1	7	EA		A2F00	0000139.00	D0	ANSSQ23-6			93085	N2T4	0	BV	C
005431869	8U	5845	D07100		1	U	EA		A3K00	0000139.00	D0	ANSSQ23-8			80172	N2T4	0	00	C
005431870	8U	5845	D07050		1	U	EA		A3K00	0000139.00	D0	ANSSQ23-7			80172	N2T4	0	00	C
005431871	8U	5845	D04150		1	U	EA		A2F00	0000139.00	D0	ANSSQ23-9			82324	N2T4	0	BV	C
005431872	8U	5845	D04040		1	7	EA		A2F00	0000139.00	D0	ANSSQ23-10			93085	N2T4	0	BV	C
005431873	8U	5845	D07250		1	U	EA		A3K00	0000139.00	D0	ANSSQ23-11			80172	N2T4	0	00	C
005431874	8U	5845	D04050		1	7	EA		A2F00	0000139.00	D0	ANSSQ23-12			93085	N2T4	0	BV	C
005431875	8U	5845	D04060		1	7	EA		A2F00	0000139.00	D0	ANSSQ23-13			93085	N2T4	0	BV	C
005431876	8U	5845	D04070		1	7	EA		A2F00	0000139.00	D0	ANSSQ23-14			93085	N2T4	0	BV	C
005431877	8U	5845	D04080		1	7	EA		A2F00	0000139.00	D0	ANSSQ23-15			93085	N2T4	0	BV	C
005431878	8U	5845	D04090		1	7	EA		A2F00	0000139.00	D0	ANSSQ23-16			93085	N2T4	0	BV	C
005433449	2T	1375	X04750		1	P	EA	X	A3X00	0000000.25	D0	BSTR,LD-IN MK44			75291				G
005433494	2T	1377	X35900		1	P	EA	X	A3X00	0000000.10	D0	IGNT ELMNT 1-0			76118				D
005433495	2T	1390	X22635		1	4	EA	X	A3X00	0000000.09	D0	DET,LEADIN 37-0			79278	A901	1		A
005433497	2T	1375	X65766		0	3	EA		A1A11	0000000.25	92	BSTR,PELET MK30			98240	A901	3	BV	G
005433535	2T	1390	X22450		1	P	EA	X	A3X00	0000000.14	D0	DETONATOR 28-0			77141				G
005437330	0T	8125	L30400	GX04	6	U	EA		A010L	0000000.01	RA	0T 6640 00 232 6014	GX04	L55250	76254				A
005437330	2T	8125	P20400	GX04	6	U	EA		A3R00	0000000.01	RA	2T 6640 00 232 6014	GX04	P20400	76234				A
005437612	0T	6810	L55909		0	U	DR	X	A020L	0000042.46	C3	T^LC,TECHNICAL			03321	A003	4	00	A
005437612	0T	6810	X59250		1	U	DR	X	A3X00	0000042.46	C3	T^LC,TECHNICAL			03321	A003	4	00	A
005437612	2E	6810	C01300		1	U	DR		A3K00	0000054.00	C3	T^LC,TECHNICAL			03321	A003			A
005442155	0T	1345	L01100	K273	1	U	EA		A020L	0000000.51	D0	ARM PLUG,M4A1			87044	A901	4	00	D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
005449225	2E	6910	A24800		1	U	EA		A3H00	0000015.00	D0	FUZE,AN-M168		74319				G
005449230	2E	6910	X28300		1	U	EA	X	A3X00	0000004.60	D0	FUZE,BOMB M114		77147				B
005449639	2E	1340	X36275		1	U	EA	X	A3X00	0000002.50	D0	INTERVALOMETER		75326			BL	L
005449640	2E	1340	X36300		1	U	EA	X	A3X00	0000002.70	D0	INTRVALMTR W/GD		75326			BL	L
005449641	2E	1340	X36325		1	U	EA	X	A3X00	0000000.15	D0	INTRVALMTR GD		76118			BL	L
005449642	2E	1340	X36675		1	U	EA	X	A3X00	0000029.00	D0	LNCHR AERO 6A		75326			BL	L
005449643	2E	1340	X36700		1	U	EA	X	A3X00	0000029.00	D0	LNCHR AERO 6A1		75326			BL	L
005449874	2T	9905	O23800		1					0000000.00	D0			69210				
005455610	0T	1345	L37250	K056	1	4	EA		A020L	0000001.09	D0	FZ,MINE M10A2		81066	A901	4	00	G
005455611	2T	1305	P03950	A212	1	4	EA	K	A1B11	0000000.21	D0	CTG,.30 BALL M2		98226	A901	1	BV	G
005455612	2T	1330	XP8370	G916	0	4	EA	K	A1D11	0000001.10	92	GRENADE,HND,PRA		02319	A901	4	BV	G
005455613	0T	1345	L45900	KX12	1	U	EA		A020L	0000000.04	D0	PLUG,POLY,MINE		88155	A901	4	00	B
005465830	0T	1305	L05350	A247	1	4				0000000.00		CTG,.30 MATCH		93336	A901			G
005465830	2T	1305	X66190	A247	0	4	EA	K	A1B11	0000000.42	92	CTG,.30 MATCH		98245	A901	3	BV	G
005507267	8E	1420	X65095	ZW19	0	7	EA		V2AM1	0000327.00	92	XMTR GRP G15		98217	N8E2	0	BV	D
005507268	8E	1337	X64994	V363	0	7	EA	B	V1AM4	0001500.00	92	RM 36 6		98205	N8E2	0	BV	G
005515807	2T	5305	X52940		1	U	EA	X	A3X00	0000000.03	D0	SCREW MACH		80067				A
005517040	2T	5305	X53325		1	U	EA	X	A3X00	0000000.01	D0	SCREW,MACH 8-32		80067				A
005525871	8E	1427	V1B16S	PM35	1	C	EA	C	V1B16	0009675.00	D0	GCG 18 5		79187	N8E4	0	XH	G
005540064	2T	1320	R29700	D322	1	U	EA		A1E11	0000322.00	D0	PROJ,5/54 COM		88120	A901	1	BV	G
005541141	2T	1370	B20700	L355	1					0000000.00	D0			70245				
005541143	2E	1370	X54475		1	4	EA	X	A3X00	0000000.67	D0	SIGNAL AN-M44A1		79019	A901	1		G
005541146	0T	1370	X56300	L327	1	4	EA	X	A3X00	0000003.30	D0	SIGNAL ILL GRD		87156	A901			G
005541146	2T	1370	B06800	L327	1	4	EA		A1D11	0000003.30	D0	SIGNAL ILL GRD		87156	A901	3	BV	G
005541147	2T	1370	B03400	L495	0	4	EA	K	A1D11	0000017.22	Z1	FLARE SURF M49		91331	A901	3	BV	G
005541148	2E	1325	X29050		1	4	EA	X	A3X00	0000004.50	D0	FUZE,BOMB M157		79019	A901	1		G
005541426	2E	1340	X36615	H133	1	U	EA	X	A3X21	0000194.00	D0	LAUNCHER,ROCKET		87128			BV	L
005542410	2E	1370	X54100		1	4	EA	X	A3X00	0000000.70	D0	SIG,I-AAN-M54A1		79285	A901	1		G
005542595	2T	1360	D01200		1					0000000.00	D0			70025				
005542596	2E	1370	X54625		1	4	EA	X	A3X00	0000005.00	D0	SIGNAL AN-M57A1		79285	A901	1		G
005543103	2E	1377	HW1500	M897	0	7	EA	K	A2C21	0001145.57	C4	THRUSTER,M25A1		02358	FUU4	3	BV	G
005545247	4T	1356	SAB030	T652	1	4	EA		A3A91	0000032.00	D0	DET,LDD 9 4		86122	N2T4	0	BV	G
005545248	4T	1355	X64713		0	7	EA		A3A91	0000100.00	Z1	CNTL CBL 1 12		00010	N2T4	0	BV	D
005545253	4T	1355	X64728	SW77	0	7	EA		A3C21	0001456.00	92	CNTL CBL 1 13		98196	N2T4	0	BV	D
005546745	0T	1305	L10350	A574	1	4	EA	K	A010L	0000001.79	D0	CTG,.50 SPTR-TR		97221	A901	4	00	G
005546745	2T	1305	XP8522	A574	0	4	EA	K	A1C11	0000001.79	92	CTG,.50 SPTR-TR		03098	A901	3	BV	G
005546746	0T	1315	L11155	C225	1					0000000.00	D0			71227				
005546747	0T	1315	X46861	C802	1	U	EA	X	A3X00	0000125.00	D0	PROJ/CHG 120MM		81290		4	00	G
005546748	0T	1315	X46865	C804	1	U	EA	X	A3X00	0000096.58	D0	PROJ/CHG 120MM		79110				G
005551225	2T	1305	P09500	A475	0	4	EA	K	A1B11	0000000.12	C4	CTG,.45BALL1911		99208	A901	1	BV	G
005551235	2T	1320	X66533	D625	0	7	EA	K	A1E88	0000311.00	92	PROJ,8/55 AP		98248	A901	1	BV	G
005551255	2T	1320	X66496	D402	0	7	EA	K	A1E66	0000088.00	92	PROJ,6/47 HC		98248	A901	1	BV	G
005554274	2T	1315	X66332	C243	0	4	EA	K	A1D11	0000000.12	C8	CTG,IGN M3		99032	A901	4	BV	G
005554777	0T	1310	L08495	B632	1					0000000.00	D0			71227				
005554778	0T	1315	X12825	C225	1	3	EA	X	A3X00	0000012.34		CTG 81MM M43A1		00206	A901	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
005554778	2T	1315	X66314	C225	0	3	EA	K	A1D11	0000012.34		CTG 81MM	M43A1		00206	A901	4	BV	G
005554901	4T	1356	SDB020	T614	1	3	EA		A4D12	0000420.00	D0	WHD,HBX 100	0		79292	N2T4	0	BV	G
005554903	4T	1355	X24028		1	U	EA	X	4323B	0000550.00	D0	EXPLR	19 11		75311			AF	D
005554904	4T	1355	X23975		1	P	EA	X	A3X00	0000550.00	D0	EXPLR	19 3		75311			AF	D
005554905	4T	1355	X24027		1	U	EA	X	A3X11	0000550.00	D0	EXPLR	19 9		85291	N2T4	0	BV	D
005554906	4T	1355	X24015		1	U	EA	X	A3X00	0000550.00	D0	EXPLR	19 7		79012				D
005555088	4T	1356	X64774	T631	0	7	EA		A3C21	0000090.00	92	ARM DEV	2 1		98196	N2T4	0	BV	G
005555089	4T	1355	SBB010	T165	1	U	EA		A4D12	0000230.00	D0	CATALYST,CTG			80123	N2T4	0	BV	D
005555091	4T	1355	SDB030	T210	1	U	EA		A3A91	0000300.00	D0	WHD,MT 100	0		86122	N2T4	0	BV	D
005555092	4T	1355	X64770	T207	0	7	EA		A3C21	0000662.00	92	WHD,MT	37 0		98196	N2T4	0	BV	D
005555093	4T	1355	S67600	T206	1					0000000.00	D0				72135				
005555094	4T	1356	X64714	T602	0	7	EA		A3A91	0002000.00	92	WHD,HBX	16 7		98196	N2T4	0	BV	G
005555095	4T	1356	X61901		1	U	EA	X	A3X00	0000345.00	D0	WHD,HBX	27 -3		79012				G
005555096	4T	1356	X61904		1	U	EA	X	A3X00	0000435.00	D0	WHD,HBX	34 -1		79012				G
005555097	4T	1356	X61905		1	U	EA	X	A3X00	0001600.00	D0	WHD,HBX	35 -2		79012				G
005555099	4T	1355	S50600		1					0000000.00	D0				72135				
005555101	4T	1355	X23905		1	U	EA	X	A3X00	0013000.00	D0	EXER HD	65 0		80067	N2T4	0		D
005555102	2T	1350	X23875		1	U	EA	X	A3X00	0001700.00	D0	EXERCISE HD61-0			77147				B
005555102	6T	1350	X31254		6	U	EA	X	A3X00	0001700.00	D0	2T 1350 00 555 5102		X23875	77147				B
005555103	4T	1355	X64759	T079	0	7	EA		A3C21	0006200.00	92	EXER HD	64 0		98196	N2T4	0	BV	D
005555104	2T	1350	X23900		1	U	EA	X	A3X00	0001850.00	D0	EXERCISE HD61-1			76118				B
005555104	6T	1350	X31255		6	U	EA	X	A3X00	0001850.00	D0	2T 1350 00 555 5104		X23900	76118				B
005555107	2T	1350	X23925		1	U	EA	X	A3X00	0002000.00	D0	EXERCISE HD66-0			77147				B
005555107	6T	1350	X31256		6	U	EA	X	A3X00	0002000.00	D0	2T 1350 00 555 5107		X23925	77147				B
005555601	2E	1325	A06250	E463	1	7	EA	K	A2I21	0000136.00	D0	BOMB,GP	81 1		97162	A901	1	BV	G
005555602	2E	1325	X03750		1	U	EA	X	A3X00	0000165.00	D0	BOMB-GP INERT L			76118				L
005555868	4T	1356	X64715	T652	0	4	EA		A3A91	0000040.00	92	DET,LDD	9 5		98196	N2T4	0	BV	G
005555870	0T	1345	L44950	K105	1	4	EA	K	A020L	0000014.16	NX	MINE,APERS,PRAC			97034	A901	4	00	G
005555870	0T	1345	L44950	K105	1	4	EA	K	A020L	0000014.16	D0	MINE,APERS,PRAC			00224	A901	4	00	G
005556765	2E	1305	XQ8540	A808	0	3	EA	K	A2B21	0000002.15	92	CTG 20MM106-0,1			03147	A901	1	BV	G
005556776	2T	1305	P03750	A205	1	4	EA	K	A1B11	0000000.09	D0	CTG,.30 AP	M2		98226	A901	1	BV	G
005556779	2T	1305	X65378		0	4	EA	X	A1B11	0000000.08	93	CTG,.30 BALL	M2		98256	A901	1	BV	G
005556780	2T	1305	X66171	A216	1	4	EA	K	A1B11	0000000.10	D0	CTG,.30 BALL	M2		02312	A901	1	BV	G
005556783	2T	1305	X65379		0	4	EA	X	A1C11	0000000.30	93	CTG.50 BALL	M2		98256	A901	1	BV	G
005556785	2T	1305	X23475		1	U	EA	X	A3X11	0000000.28	D0	DMY CTG.50	M2		85285	A901	1	BV	D
005556987	2T	1315	X66274	C164	0	7	EA	K	A1D11	0000717.00	C8	CTG 3/50	VT		99032	A901	1	BV	G
005556991	2T	1315	X66270	C162	0	7	EA	K	A1D11	0000127.00	92	CTG,3/50 VT			98245	A901	1	BV	G
005557011	2T	1305	X65380		0	4	EA	X	A1B11	0000000.04	C8	CTG,.30 CARBINE			99032	A901	1	BV	G
005557013	2T	1305	Q16600	A844	0	U	EA	K	A1D11	0000000.44	Z1	DMY CTG	M18A2		91313	A901	1	BV	B
005557051	0T	1305	X11350	A570	1	4	EA	X	A3X00	0000000.36		CTG,.50 TR	M17		93336	A901	4	00	G
005557051	2T	1305	P12500	A570	0	4	EA	K	A1C11	0000000.36		CTG,.50 TR	M17		93336	A901	3	BV	G
005557053	0T	1305	L10025	A531	0	4	EA	K	A010L	0000000.32	NX	CTG,.50 API	M8		03237	A901	3	00	G
005557053	0T	1305	L10025	A531	1	4	EA	K	A010L	0000000.32	NX	CTG,.50 API	M8		03237	A901	3	00	G
005557053	2T	1305	XP8315	A531	0	4	EA	K	A1C11	0000000.32	NX	CTG,.50 API	M8		03237	A901	1	BV	G
005557054	2E	1325	X68203	F403	0	7	EA	K	A2I21	0000006.90	92	ADPTR BSTR T46E			99302	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
005557056	2T	1305	Q02000	A775	1	3	EA		A1D11	0000001.10	D0	CTG,20MM	M97		91150	A901	1	BV	G
005557057	2T	1305	XQ8339	A776	0	4	EA	K	A1D11	0000000.88	92	CTG,20MM	M96		02319	A901	1	BV	G
005557061	2T	1305	P10600	A525	0	4	EA	K	A1C11	0000000.32	C8	CTG,.50 AP	M2		99032	A901	3	BV	G
005557062	2T	1305	P11800	A562	1	4	EA		A1C11	0000000.44	D0	CTG,.50 INC	M1		87170	A901	1	BV	G
005557063	2T	1305	P11950	A562	1	4	EA		A1C11	0000000.44	D0	CTG,.50 INC	M23		87170	A901	1	BV	G
005557064	2T	1305	P12700	A570	1	4	EA		A3D12	0000000.36	D0	CTG,.50 TR	M21		80221	A901	1	00	G
005557065	2E	1305	XQ8110	A806	1	4	EA	K	A2B21	0000001.45	D0	CTG.20MM	107-0		03065	A901	1	BV	G
005557067	2T	1370	X56600		1	P	EA	X	A3X00	0000011.60	D0	SIG MAR SMK	2-0		76002				G
005557073	2T	1305	P12150	A570	1	4	EA		A3D12	0000000.36	D0	CTG,.50 TR	M1		80221	A901	1	00	G
005557075	2T	1305	XP8329	A541	0	4	EA	K	A1C11	0000002.00	92	CTG,.50 API-T			02318	A901	1	BV	G
005557076	2T	1305	P12350	A570	0	4	EA	K	A1C11	0000000.36		CTG,.50 TR	M10		93336	A901	1	BV	G
005557077	2T	1305	P09400	A475	0	4	EA	K	A1B11	0000000.21		CTG,.45BALL	1911		93336	A901	1	BV	G
005557078	2T	1305	XQ8340	A776	0	4	EA	K	A1D11	0000000.88	92	CTG,20MM	M96		02319	A901	1	BV	G
005557079	2E	1325	A14400	F603	1	U	EA		A2E21	0000001.50	D0	FIN ASSY	M125		84068	A901	1	00	L
005557161	2T	1315	X66275	C164	0	7	EA	K	A1D11	0000717.00	C8	CTG 3/50	VT		99032	A901	1	BV	G
005557172	0T	1330	X33500		1	P	EA	X	A3X00	0000001.00	D0	GRENADE,RIFLE			75326				G
005557177	2E	1340	J09750		1	U	EA		A2B21	0000068.00	D0	WHD 5.00	24 0		88211	A901	3	BV	G
005557179	0T	1390	L36600	N276	1	4	EA	K	A020L	0000013.00	D0	FZ,MTSQ	M501A1		97224	A901	4	00	G
005557193	2T	1361	X15375		1	U	EA	X	A3X00	0000114.00	D0	CAKE,DC	7 0		79012				G
005557201	2T	1315	X66256	C140	0	7	EA	K	A1D11	0000221.00	92	CTG 3/50	VT		98245	A901	1	BV	G
005557363	2T	1320	R24100	D237	1	U	EA		A1E11	0000037.00	D0	PROJ,5/38 COM			87278	A901	1	BV	G
005557391	2T	1315	X66254	C136	0	7	EA	K	A1D11	0000122.00	92	CTG 3/50	VT		98245	A901	1	BV	G
005557393	2T	1315	X66257	C141	0	7	EA	K	A1D11	0000221.00	92	CTG 3/50	VT		98245	A901	1	BV	G
005557411	2E	1325	A09600	F210	1					0000000.00	D0				69219				
005557413	0T	1340	X50450		1	P	EA	X	A3X00	0000041.60	D0	RKT,HE,	4.5IN		76002				G
005557416	4T	1355	X64767	T153	0	7	EA		A3C21	0000087.00	92	ARM DEV	6 0		98196	N2T4	0	BV	D
005557426	2T	1315	X66255	C137	0	7	EA	K	A1D11	0000122.00	92	CTG 3/50	VT		98245	A901	1	BV	G
005557443	2T	1315	X12525		1	4	EA	X	A3X11	0000033.00	D0	CTG,3/70 VT			82037	A901	1	00	G
005557450	2T	1320	R24150	D237	1	U	EA		A1E11	0000037.00	D0	PROJ,5/38 COM			88120	A901	1	BV	G
005557586	2T	1320	R24050	D237	1	U	EA		A1E11	0000037.00	D0	PROJ 5/38 COM			88120	A901	1	BV	G
005557738	2T	1305	X66161	A212	0	4	EA	K	A1B11	0000000.21	92	CTG,.30 BALL	M2		98245	A901	1	BV	G
005557741	2T	1320	X66492	D394	0	7	EA	K	A1E66	0000131.00	92	PROJ,6/47 AP			98248	A901	1	BV	G
005557743	2T	1320	X66493	D394	0	7	EA	K	A1E66	0000131.00	92	PROJ,6/47 AP			98248	A901	1	BV	G
005557750	2T	1320	X66534	D625	0	7	EA	K	A1E88	0000311.00	92	PROJ,8/55 AP			98248	A901	1	BV	G
005566214	4T	1356	X64688	1587	0	C	EA		A3B71	0022010.00	92	TORP MK	44 1		98193	N2T4	0	BV	G
005570708	4T	6140	S45500	TU31	1					0000000.00	D0				72135				
005570928	2T	1320	R06050	D272	1	7	EA	K	A1E11	0000075.06	D0	CHG,PROP 5/38			98226	A901	1	BV	G
005570931	2T	1320	R06100	D272	0	7	EA	K	A1E11	0000114.00		CHG,PROP 5/38			93336	A901	1	BV	G
005574475	8E	1410	X65252	PA08	1	C	EA	C	V4AM5	0036961.00	D0	GMT	45A 6		02324	N8E2	0	BV	G
005575688	8U	5845	D05900		1	U	EA		A3K00	0000138.00	D0	ANSSQ2D-16			80172	N2T4	0	00	C
005575689	8U	5845	D05850		1	U	EA		A3K00	0000138.00	D0	ANSSQ2D-15			80172	N2T4	0	00	C
005575690	8U	5845	D05800		1	U	EA		A3K00	0000138.00	D0	ANSSQ2D-14			80172	N2T4	0	00	C
005575691	8U	5845	D05750		1	U	EA		A3K00	0000138.00	D0	ANSSQ2D-13			80172	N2T4	0	00	C
005575694	8U	5845	D05700		1	U	EA		A3K00	0000138.00	D0	ANSSQ2D-10			80172	N2T4	0	00	C
005575695	8U	5845	D05650		1	U	EA		A3K00	0000138.00	D0	ANSSQ2D-9			80172	N2T4	0	00	C

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	D C
005575696	8U	5845	D05600		1	U	EA		A3K00	0000138.00	D0	ANSSQ2D-8	80172	N2T4	0	00	C
005575697	8U	5845	D05550		1	U	EA		A3K00	0000138.00	D0	ANSSQ2D-7	80172	N2T4	0	00	C
005575698	8U	5845	D05500		1	U	EA		A3K00	0000138.00	D0	ANSSQ2D-6	80172	N2T4	0	00	C
005575700	8U	5845	D05450		1	U	EA		A3K00	0000138.00	D0	ANSSQ2D-4	80172	N2T4	0	00	C
005575701	8U	5845	D05400		1	U	EA		A3K00	0000138.00	D0	ANSSQ2D-3	80172	N2T4	0	00	C
005575702	8U	5845	D05350		1	U	EA		A3K00	0000138.00	D0	ANSSQ2D-2	80172	N2T4	0	00	C
005576961	8E	1410	X65238	PA29	1	C	EA	C	V4AM5	0014813.00	D0	GMT 45A 7	02324	N8E2	0	BV	G
005592729	4T	8140	X64750	TW71	0	U	EA		A3C21	0000018.00	92	CNTR,SH 4 2	98196	N2T4	0	BV	B
005599518	2E	1377	H01700	M283	6	P	EA		A2C21	0000040.00	RD	2E 1377 00 962 8626 M283 HD0250	81157	N2T4	0	BV	G
005600463	0T	8140	L45500	DX15	0	U	EA	K	A040L	0000001.94	Z1	PALLET COVER AS	96108	A901	4	00	A
005602073	2T	1320	R22900	D230	0	7	EA	K	A1E11	0000099.00	Z1	PROJ,5/38 AAC	91319	A901	1	BV	G
005602075	2T	1320	R23000	D217	0	7	EA	K	A1E11	0000105.00	Z1	PROJ,5/38 AAC	91319	A901	1	BV	G
005602076	2T	1320	R23150	D230	0	7	EA	K	A1E11	0000110.00		PROJ,5/38 AAC	02291	A901	1	BV	G
005602085	2T	1320	R24500	D235	0	7	EA	K	A1E11	0000090.00		PROJ,5/38 HC	04145	A901	1	BV	G
005602087	2T	1320	R28850	D319	1	U	EA		A1E11	0000130.00	D0	PROJ,5/54 AAC	88120	A901	1	BV	G
005602089	2T	1320	X66466	D320	0	7	EA	K	A1E11	0000120.00		PROJ,5/54 HC	02291	A901	1	BV	G
005602090	0T	1305	X09350	A019	1	4	EA	X	A3X00	0000000.50		CTG 12GA FLECH	93336	A901	4	00	G
005602090	2T	1305	P01950	A019	1	4	EA	K	A1B11	0000000.50	D0	CTG 12GA FLECH	98226	A901	1	BV	G
005602159	4T	1355	SGB040	TA73	1	U	EA		A3B61	0000200.00	D0	AIR STAB 28 0	86318	N2T4	0	BV	G
005602165	4T	1355	XS8554	TA74	0	7	EA		A3B61	0000500.00	92	AIR STAB 31 0	00213	N2T4	0	BV	G
005602174	4T	1356	SGB270	TA75	0	7	EA		A3B61	0000098.00		EXP TRAIN PRAC	97179	N2T4	0	BV	G
005602203	2T	1350	G42000		1					0000000.00	D0		70025				
005602204	2E	8140	O19100		5	U	EA		A1A21	0000001.55	M0	1H 8140 00 560 2204 O19100	91268	A901	3	BV	B
005602206	2T	1376	N02100		0	3	LB	K	A1A11	0000006.58	C8	OCTOL,TY 1	92214	A901	3	BV	G
005602212	2T	1370	X66650	L579	0	4	EA	K	A1D11	0000065.00	92	MARKER LOC 27-0	98255	A901	3	BV	G
005610328	2E	1340	X67412		0	7	EA	K	A2E21	0000045.50	92	RKT,5.00 16 1	98275	A901	3	BV	D
005622291	0T	1315	L16150	C294	1	3	EA		A020L	0000076.33	D0	CTG,90MM,M431E1	79181				G
005622295	2E	1340	X52266	J149	1	U	EA	X	A3X21	0000456.00	D0		86304	A901	3	BV	G
005630194	8E	1336	V1E52Q		1	3	EA	B	V1E52	0000007.00	D0	WHBSTR 35 0	80172	N8E4	0	XH	G
005630197	8E	1427	X34450		1	C	EA	X	X3445	0003150.00	D0	GCG 1 0	91211	N8E4	0	BV	P
005630199	4E	8140	X65023	EW58	6	U	EA		A2W11	0000047.00	M0	8E 8140 00 563 0199 EW58 X65023	00262	N2T4	0	BV	B
005630199	8E	8140	X65023	EW58	0	U	EA		V1AM4	0000047.00	M0	CNTR S-S MK 34	00262	N2T4	0	BV	B
005630200	4E	8140	X65026	FW49	6	U	EA		A2W11	0000173.00	M0	8E 8140 00 563 0200 FW49 X65026	00262	N2T4	0	BV	B
005630200	8E	8140	X65026	FW49	0	U	EA		V1AM4	0000173.00	M0	CNTR MK 33-0	00262	N2T4	0	BV	B
005630202	4E	8140	V1Z27M	EW59	1	U	EA		A2A21	0000032.50	D0	CNTR MK 127-0	83210	N2T4	0	BV	B
005630204	4E	8140	X65024	EW60	1	U	EA		A2W11	0000068.96	D0	CNTR MK 129-0	00255	N2T4	0	BV	B
005630205	4E	8140	X65025	EW61	6	U	EA		A2W11	0000013.50	M0	8E 8140 00 563 0205 EW61 X65025	00262	N2T4	0	BV	B
005630205	8E	8140	X65025	EW61	0	U	EA		V1AM4	0000013.50	M0	CNTR MK 37-0	00262	N2T4	0	BV	B
005630209	8E	1336	V1E43M		1					0000000.00	D0		72230				
005634146	0T	1365	L55850	K942	1	1	EA		A030L	0000124.00	D0	TOXIC GAS SET	80228		4		G
005637067	0T	1315	L13825	C256	1	3	EA	K	A020L	0000122.00	DN	CTG 81MM M374A3	02354	A901	3	00	G
005637067	2T	1315	X66334	C256	0	3	EA	K	A1D11	0000111.10		CTG 81MM M374A3	00206	A901	3	BV	G
005637711	6T	6135	XG0328	CW56	0	U	EA		A3G61	0000038.30	92	BATT DRY 135 0	04013	N6T2	0	BV	B
005637712	2T	1390	R13800	N259	0	4	EA	K	A1A11	0000579.00		FUZE,MT/PD 393	93161	A901	1	BV	G
005652636	0T	1305	L07850	A246	0	4	EA	K	A010L	0000000.19	Z1	CTG,.30 MATCH	97024	A901	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
005652636	2T	1305	X66180	A246	0	4	EA	K	A1B11	0000000.19	92	CTG,.30	MATCH		98245	A901	1	BV	G
005654141	0T	1375	L37300	M002	1	U				0000000.00		APTR,PRMG	M1A4		85047	A402			D
005654141	2T	1375	E00100	M002	0	U	EA	K	A1F11	0000000.19	C4	APTR,PRMG	M1A4		98050	A402	3	BV	D
005654265	8E	1336	V1E89M	V121	1	U	EA		V1E89	0000088.65	D0	FZ,DMY	303-ALL		82302	N8E4	0	XH	D
005654266	8E	1336	X30450		1	4	EA	X	A3X00	0000300.00	D0	FZ,INFL	303 0		79012				G
005660317	2E	1325	X64468		1	U	EA	K	A2I21	0000000.60	D0	PLUG-PROTECTIVE			99103	A901	1	BV	B
005660318	2E	1325	X64391		0	U	EA	K	A2I21	0000000.60	92	PLUG-PROTECTIVE			98171	A901	1	BV	B
005660319	2E	1325	X42495		1	U	EA	X	A3X21	0000001.42	D0	PLUG-PROTECTIVE			82037	A901	1	00	B
005660320	2E	1325	X42550		1	U	EA	X	A3X21	0000000.70	D0	PLUG-PROTECTIVE			82037	A901	1	00	B
005660321	2E	1325	A36040		0	U	EA	K	A2I21	0000000.04	Z1	PLUG-PROTECTIVE			91284	A901	1	BV	B
005660322	2E	1325	A36140		0	U	EA	K	A2I21	0000000.51	Z1	PLUG-PROTECTIVE			91284	A901	3	BV	B
005660324	2E	1325	X68068	E384	0	P	EA	K	A2I41	0000750.00	92	BOMB,CHEM	94-0		99248	A901	1	BV	G
005662472	2T	3990	O18900	JW42	0	U	EA		A1A11	0000053.08	C4	PALLET,MAT	12-1		99211	A901	1	BV	A
005672783	8E	8140	X65215	NW42	1	U	EA		VBAM1	0003075.00	D0	CNTR	CNU-228/E		02274	N8E2	0	BV	B
005672801	8E	8140	X65216	ZW98	1	U	EA		VBAM1	0001145.00	D0	CNTR	CNU-134/E		02274	N8E2	0	BV	B
005672811	8E	8140	X65214	ZW99	1	U	EA		VBAM1	0003075.00	D0	CNTR	CNU-136/E		02274	N8E2	0	BV	B
005672816	2E	1325	A07050	F237	0	7	EA	K	A2I21	0000757.00	C3	BOMB,GP	82 1		02148	A901	1	BV	F
005672817	0T	1370	L53550	L275	0	4	EA	K	A010L	0000015.69	Z1	SIG,SMK,ILLUM			96115	A901	3	00	G
005677906	0T	1315	L18950	C503	1					0000000.00	D0				71209				
005677909	0T	1320	L47750	D542	1	1	EA		A020L	0000045.97	D0	PROJ,155MM	M121		96058	A901	4	00	G
005699872	0T	1310	L08625	B634	1					0000000.00	D0				71227				
005699873	0T	1310	L12600	B634	1		EA		A020L	0000008.35	D0				84153		4	00	
005699873	2T	1310	Q15800	B634	1					0000000.00	D0				69344				
005706156	8T	1410	T1A58Q		1					0000000.00	D0				72285				
005706157	2E	1370	B01600	L407	1	4	EA		A2G21	0000060.00	D0	FLARE A/C	24&3		88211	A901	3	BV	G
005706164	8T	6920	T1A64Q		1					0000000.00	D0				72230				
005706172	2E	1370	B01500	LW36	1					0000000.00	D0				71316				
005706173	2E	1370	B01600	LW37	1					0000000.00	D0				71316				
005706174	2E	1370	B01700	LW38	1					0000000.00	D0				71316				
005717637	2E	8140	X64424		0	U	EA	K	A2I21	0000027.15	92	PALLET ADP	46-0		98171	A901	3	BV	A
005717641	2E	1370	O00653	L103	0	U	EA	K	A2G21	0000000.28	92	BAND SUSPENSION			01009	A901	3	BV	B
005727828	0T	1390	L36250	N276	1	4	EA		A020L	0000013.00	D0	FZ,MTSQ	M501		84216	A901	4	00	G
005727829	2E	1340	X67955	H590	1	7	EA	K	A2E21	0001214.55	D0	LNCHR AND RKT			03069	A901	0	BV	G
005728128	2E	1340	J17400	H591	1					0000000.00	D0				69262				
005728134	6T	5950	G47825		1	U	EA		ARR0G	0000010.00	D0	TRANSFORMER			74116				J
005728156	6T	5950	G47850		1	U	EA		ARR0G	0000010.00	D0	TRANSFORMER			74116				J
005735867	2E	1340	X68172	J417	0	7	SE	K	A2E11	0000015.79	92	FAIRING,LAU,RKT			99300	A901	3	BV	D
005738120	4T	1356	S1A175		1	C	EA	C	A3B31	0057571.00	D0	RUR-5B-2			86137	N2T4	0	BV	G
005738120	8S	1356	SA3300		6	C	EA	C	A3S3S	0057571.00	D0	4T 1356 00 573 8120		S1A175	86137	N2T4	0	00	G
005738563	2T	1375	E07450	MW27	6	U	EA		A1F11	0000000.16	RA	2T 1375 00 212 4602		MW27 E08100	85228	A901	3	BV	D
005738769	2T	5330	X32575		1	U	EA	X	A3X00	0000003.00	D0	GASKET JNT RING			79327				A
005738769	6T	5330	X43640		6	U	EA	X	A3X00	0000003.00	D0	2T 5330 00 573 8769		X32575	79327				A
005743442	2T	5845	Y00350	1W17	0	C	EA	K	A3T11	0002136.68		BEACON,NAE,3-2			04006	N2T4	0	BV	G
005747680	0T	1315	L14250	C276	0	3	EA	K	A020L	0000122.00	Z5	81MM,WP,M375			99266	A901	3	00	G
005747680	2T	1315	X66342	C276	0	3	EA	K	A1D11	0000143.22	C4	81MM,WP,M375			99210	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
005747705	0T	1390	L38550	N340	0	4	EA	K	A020L	0000020.58	Z1	FZ,PD XM739			96117	A901	4	00	G
005747705	2T	1390	X66752	N340	0	4	EA		A1A11	0000020.58	92	FZ,PD XM739			98248	A901	4	BV	G
005750851	0T	1345	L44800	K141	1	2	EA		A020L	0000014.30	D0	MINE,APER	M18		81226	A901	4	00	G
005750851	2T	1345	P20850	K141	1	2	EA		A1F11	0000014.30	D0	MINE,APER	M18		81226	A901	1	00	G
005770020	8U	5845	D03650		1	U	EA		A2F00	0000400.00	D0	ANSSQ15-8			82324	N2T4	0	BV	C
005770024	8U	5845	D03150		1	U	EA		A3K00	0000400.00	D0	ANSSQ15-2			80172	N2T4	0	00	C
005770025	8U	5845	D03200		1	U	EA		A3K00	0000400.00	D0	ANSSQ15-4			80172	N2T4	0	00	C
005770026	8U	5845	D03250		1	U	EA		A3K00	0000400.00	D0	ANSSQ15-6			80172	N2T4	0	00	C
005770027	8U	5845	D03350		1	U	EA		A3K00	0000400.00	D0	ANSSQ15-10			80172	N2T4	0	00	C
005770028	8U	5845	D03400		1	U	EA		A3K00	0000400.00	D0	ANSSQ15-12			80172	N2T4	0	00	C
005799611	2T	5330	X65891		0	U	EA		A1A11	0000000.35	92	GASKET,RUBBER			98240	N2T4	0	BV	A
005800037	2T	1320	X66541	D633	0	7	EA	K	A1E88	0000311.00	92	PROJ,8/55 AP			98248	A901	1	BV	G
005800051	2T	1320	X47850		1	U	EA	X	A3X00	0000077.00	D0	PROJ,6/47 ILLUM			79012				G
005800059	2T	1320	X66535	D625	0	7	EA	K	A1E88	0000311.00	92	PROJ,8/55 AP			98248	A901	1	BV	G
005800061	2T	1320	X66542	D633	0	7	EA	K	A1E88	0000311.00	92	PROJ,8/55 AP			98248	A901	1	BV	G
005800064	2T	1320	X66543	D633	0	7	EA	K	A1E88	0000311.00	92	PROJ,8/55 AP			98248	A901	1	BV	G
005800065	2T	1320	X66544	D633	0	7	EA	K	A1E88	0000311.00	92	PROJ,8/55 AP			98248	A901	1	BV	G
005800066	2T	1320	X66545	D633	0	7	EA	K	A1E88	0000311.00	92	PROJ,8/55 AP			98248	A901	1	BV	G
005800131	0T	1305	L08970	A129	1	4	EA	K	A020L	0000000.21	D0	CTG, 7.62	M60		01353	A901	1	00	G
005800131	2T	1305	P09120	A129	0	4	EA	K	A1B11	0000000.21	92	CTG, 7.62	M60		03162	A901	1	BV	G
005801120	2E	1325	A35070	G261	0	7	EA	K	A2I21	0000004.88	Z1	LUG,SUSP,MS3314			91284	A901	1	BV	D
005801377	0T	1375	L25450	M030	1	2	EA		A010L	0000000.48	D0	CHG,DEMO BLOCK			84153	A901	4	00	G
005801391	0T	1330	L25900	G850	1					0000000.00	D0				71227				
005801392	0T	1375	L34900	M630	0	4	EA	K	A010L	0000005.20	Z1	FRNG DEV,PUL M1			96115	A901	4	00	G
005801392	2T	1375	E12850	M630	0	4	EA	K	A1F11	0000005.20	Z1	FRNG DEV,PUL M1			91337	A901	3	BV	G
005801394	2E	1370	X55600		1	4	EA	X	A3X00	0000000.70	D0	SIGNAL ILLU ACF			79026	A901	1		G
005801395	0T	1370	X55450		1	4	EA	X	A3X00	0000002.03	D0	SIGNAL AN-M57A2			81290	A901	4	00	G
005801395	2E	1370	X54650		1	4	EA	X	A3X21	0000005.00	D0	SIGNAL AN-M57A2			81226	A901	4	00	G
005801396	2E	1370	X54750		1	P	EA	X	A3X00	0000000.70	D0	SIGNAL AN-M58A2			76002				G
005801397	2E	1370	X54125		1	4	EA	X	A3X21	0000000.70	D0	SIG,I-AAN-M56A2			85291	A901	1	BV	G
005801399	2E	1370	X54550		1	4	EA	X	A3X00	0000000.70	D0	SIGNAL AN-M54A2			79285	A901	1		G
005801577	2E	1325	X28925		1	4	EA	X	A3X00	0000009.80	D0	FUZE,BOMB AN-M1			79278				G
005801776	2E	1325	X64437	F226	0	7	EA	K	A2I21	0000275.00	92	BOMB,GP MK 81-0			98171	A901	1	BV	D
005801777	2E	1325	X64463	F227	0	7	EA	K	A2I21	0000144.00	92	BOMB,GP 81	1		98171	A901	3	BV	D
005801778	2E	1325	A08500	F268	0	7	EA	K	A2I21	0000374.00	C3	BOMB,GP 84	2		02148	A901	3	BV	F
005801779	2E	1325	A06950	F243	0	7	EA	K	A2I21	0000277.00	C3	BOMB,GP 82	1		02148	A901	3	BV	F
005801783	2E	1325	A31020	F620	1	7	EA	K	A2I21	0000009.30	D0	FIN ASSY,BOMB			97192	A901	1	BV	D
005801799	2E	1325	X64435		0	7	EA	K	A2I21	0000168.00	92	BOMB,GP MK 81&1			98171	A901	1	BV	D
005803092	2E	1325	X68178	FW56	0	U	SE	K	A2I21	0000000.70	92	CLIP,RESTRAINER			99302	A901	1	BV	B
005803134	0T	1425	L41860	VX95	1	2	EA	K	A050L	0000450.00	D0	REDEYE MSL RELS			96313	MM98	0	00	G
005803136	2T	1350	G19120	CW68	6	C	EA		A3E11	0000500.00	C5	6T 1350 00 580 3136	CW68	X68302	93320	N6T2	0	BV	P
005803136	6T	1350	X68302	CW68	0	C	EA		A3E31	0000500.00	92	CNTL UT 78	1		99328	N6T2	0	BV	P
005803137	6T	4923	XG8442		0	C	EA		A3D51	0002700.00	92	TEST SE 502	3		02336	N6T2	0	BV	P
005803763	2T	1320	R98025		1					0000000.00	D0				71209				
005805849	2E	1377	HZ0350	M209	0	7	EA		A3W21	0000368.41	C4	CTG,DELAY M93			94046	N2T4	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
005808059	2E	5330	YA6030		1	U	EA		A2200	0000000.06	D0	O-RING,F/HEAD			79131	A901	1	00	B
005813366	2E	5865	A23950		1	U	EA		A3W21	0000002.18	D0	CHAFF COUNTERME			87093	N2T4	0	BV	L
005822855	2E	5330	YJ6103		1	U	EA		A2200	0000000.04	D0	PACKING			79131	A901	1	00	A
005832240	2T	8140	X66040		0	U	EA		A1A11	0000007.43	92	CONTAINER			98245	A901	1	BV	A
005832273	2E	8140	A20650	MW83	0	U	EA	K	A2I41	0000975.00	Z1	CNTR,CNU-238/E			91303	A901	3	BV	B
005851197	2E	1325	A16800	F196	1					0000000.00	D0				70155				
005851738	0T	1315	L11165	C225	1					0000000.00	D0				71227				
005851738	2T	1315	Q38300	C225	1					0000000.00	D0				69344				
005851739	0T	1315	X12850	C225	1		EA	X	A3X00	0000012.34	D0				79019				
005851739	2T	1315	Q38200	C225	1					0000000.00	D0				69344				
005851740	0T	1315	X13000		1	P	EA	X	A3X00	0000017.60	D0	CTG,81MM M57			75304				G
005851742	0T	1315	X13150	C222	1	3	EA	X	A3X00	0000020.13	D0	CTG,81MM M362			79019				G
005853573	0T	1315	L22200	C653	1	7	EA		A020L	0000174.00	D0	CTG,106MM INERT			96058	A901	4	00	G
005853573	2T	1315	X66419	C653	0	7	EA	K	A1D11	0000174.00	92	CTG,106MM INERT			98247	A901	4	BV	G
005853606	2E	1305	Q20900	B083	0	U	EA	K	A2B21	0000000.37	Z1	LINK 20MM M14			91284	A901	4	BV	B
005853784	2E	1325	A31180	F624	0	7	EA	K	A2I21	0000030.00	C3	FIN ASSY,BOMB			97007	A901	3	BV	D
005853841	2E	1325	A07100	F240	0	7	EA	K	A2I21	0000800.62	C4	BOMB,GP 82 1			02266	A901	3	BV	D
005854129	0T	1315	X46866	C804	1	U	EA	X	A3X00	0000096.58	D0	PROJ/CHG 120MM			79222				G
005854367	2E	1325	X03950		1	U	EA	X	A3X00	0000050.00	D0	BOMB,PHOTO M122			79012	A901	1		D
005854945	0T	1305	L06550	A093	0	P	EA	K	A010L	0000000.08	Z1	CTG,.22 BALL LR			96058	A901	4	00	G
005855191	0T	1305	L10163	A552	0	4	EA		A010L	0000002.03	N0	CTG,50CAL,BALL			99207	A901	3	00	G
005855194	0T	1305	L09910	A541	1	4	EA		A010L	0000000.42		CTG,.50 API-T			93336	A901	4	00	G
005855194	2T	1305	XP8330	A541	0	4	EA	K	A1C11	0000002.00	92	CTG,.50 API-T			02318	A901	3	BV	G
005859287	2E	1325	A22300	G216	0	4	EA	K	A2I21	0000000.63	Z1	DELAY ELMNT M9			91284	A901	3	BV	G
005859288	2E	1325	A22200	G214	0	7	EA	K	A2I21	0000000.63	Z1	DELAY ELMNT M9			91284	A901	3	BV	G
005859289	2E	1325	A22150	G213	0	4	EA	K	A2I21	0000001.27	Z1	DELAY ELMNT M9			91284	A901	1	BV	G
005859290	2E	1325	A22050	G212	0	7	EA	K	A2I21	0000001.40	Z1	DELAY ELMNT M9			91284	A901	3	BV	G
005859291	2E	1377	HX0100	M189	0	4	EA	K	A3W21	0000001.17	Z5	CTG,IMPULSE			99254	FUU5	0	BV	G
005859361	0T	1377	X21475		1	P	EA	X	A3X00	0000002.81	D0	CUTTER,PDR M2A1			75311				G
005859362	0T	1330	L26700	G850	1	4	EA	K	A010L	0000000.07	D0	CHG,PRAC H GREN			00224	A901	4	00	G
005859362	2T	1330	XP8352	G850	0	4	EA	K	A1D11	0000000.07	92	CHG,PRAC H GREN			02319	A901	3	BV	G
005859579	2E	1325	A22250	G215	0	4	EA	K	A2I21	0000000.75	Z1	DELAY ELMNT M9			91284	A901	1	BV	G
005859580	2E	1325	A22350	G217	0	4	EA	K	A2I21	0000000.60	Z1	DELAY ELMNT M9			91284	A901	3	BV	G
005871914	8T	1336	X00853		1	U	EA	X	A3X00	0000080.00	D0	AIRRAY 2B			82037	N8T4	0	XQ	G
005877246	4E	2845	V3C34M		1	7	EA		A2B21	0000733.00	D0	RKT ENG LR58RM2			91158	N2T4	0	BV	L
005877246	8E	2845	V3C34Q		6	7	EA	B	A3C00	0000733.00	C9	4E 2845 00 587 7246	V3C34M		91150	N2T4			L
005877260	8T	1336	X58715		1	U	EA	X	A3X00	0000204.00	D0	PRESS SWITCH AY			82037			BV	D
005877262	2T	1361	D22500		1					0000000.00	D0				70025				
005877266	2E	1375	X22550		1	P	EA	X	A3X00	0000000.10	D0	DETONATOR 33-1			76118				G
005912735	2T	1350	G23280	CW67	6	U	EA		A3E11	0000360.00	M0	6T 1350 00 591 2735	CW67 X68414		93273	N6T2	0	BV	B
005912735	6T	1350	X68414	CW67	0	U	EA		A3E31	0000360.00	92	DISP,CBL 11 0			99328	N6T2	0	BV	B
005912736	8T	1336	X67796	V532	0	7	EA	C	A1Z00	0000850.00	92	WARHEAD MK 95-0			98288	N8T2	0	BV	G
005912737	2T	1351	G28850	R915	1	U	EA		A4G14	0002950.00	D0	DMY UMN 25 X			79292	N2T4	0	BV	C
005912756	2T	1351	G24260	R916	6	3	EA		A3G11	0004600.00		6T 1351 00 591 2756	R916 XG0121		99244	N6T2	0	BV	G
005912756	6T	1351	XG0121	R916	0	3	EA		A3E31	0004600.00	92	DMY UMN 52 X			03325	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
005912767	2T	1351	G24280	R917	6	3	EA		A3G11	0004600.00		6T	1351	00 591 2767	R917	XG0122	99244	N6T2	0	BV	G
005912767	6T	1351	XG0122	R917	0	3	EA		A3E31	0004600.00	92	DMY	UMN	52 X			03325	N6T2	0	BV	G
005912791	2T	1351	G24300	R918	6	3	EA		A3G11	0004600.00		6T	1351	00 591 2791	R918	G24300	99244	N6T2	0	BV	G
005912791	6T	1351	G24300	R918	0	3	EA		A3E31	0004600.00		DMY	UMN	52 X			99244	N6T2	0	BV	G
005912808	2T	1351	G24320	R919	6	3	EA		A3G11	0004800.00		6T	1351	00 591 2808	R919	G24320	99244	N6T2	0	BV	G
005912808	6T	1351	G24320	R919	0	3	EA		A3E31	0004800.00		DMY	UMN	52 X			99244	N6T2	0	BV	G
005912809	2T	1350	G23600	R923	6	7	EA		A3E11	0003000.00	C5	6T	1350	00 591 2809	R923	XG0062	93320	N6T2	0	BV	C
005912809	6T	1350	XG0062	R923	0	7	EA		A3E61	0003000.00	92	DMY	UMN	25 X			03323	N6T2	0	BV	C
005912810	2T	1351	G23800	R924	1	C	EA		A3D11	0004800.00	D0	DMY	UMN	52 1			90356	N2T4	0	BV	G
005912811	2T	1351	G23820	R925	1	C	EA		A3D11	0004800.00	D0	DMY	UMN	52 1			90356	N2T4	0	BV	G
005912812	2T	1351	G23840	R926	1	C	EA		A3D11	0004000.00	D0	DMY	UMN	52 1			90356	N2T4	0	BV	G
005912813	2T	1351	G23880	R927	6	C	EA		A3G11	0004800.00	C5	6T	1351	00 591 2813	R927	G23880	93320	N6T2	0	BV	G
005912813	6T	1351	G23880	R927	0	C	EA		A3E31	0004800.00	C5	DMY	UMN	52 2			93320	N6T2	0	BV	G
005912814	2T	1351	G23900	R928	6	C	EA		A3G11	0004800.00	C5	6T	1351	00 591 2814	R928	G23900	93320	N6T2	0	BV	G
005912814	6T	1351	G23900	R928	0	C	EA		A3E31	0004800.00	C5	DMY	UMN	52 2			93320	N6T2	0	BV	G
005912817	2T	1351	G23920	R929	6	C	EA		A3G11	0004000.00	C5	6T	1351	00 591 2817	R929	G23920	93320	N6T2	0	BV	G
005912817	6T	1351	G23920	R929	0	C	EA		A3E31	0004000.00	C5	DMY	UMN	52 2			93320	N6T2	0	BV	G
005912818	2T	1351	G23960	R930	1	C	EA		A3D11	0005000.00	D0	DMY	UMN	52 3			90356	N2T4	0	BV	G
005912823	2T	1351	G23980	R931	1	C	EA		A3D11	0005000.00	D0	DMY	UMN	52 3			90356	N2T4	0	BV	G
005912826	2T	1351	G24000	R932	1	C	EA		A3D11	0004200.00	D0	DMY	UMN	52 3			90356	N2T4	0	BV	G
005912830	2T	1351	G24040	R933	1	7	EA		A3D11	0005000.00	C5	DMY	UMN	52 5			93320	N6T2	0	BV	G
005912830	2T	1351	G24040	R933	6	7	EA		A3G11	0005000.00	C5	6T	1351	00 591 2830	R933	G24040	93320	N6T2	0	BV	G
005912830	6T	1351	G24040	R933	0	7	EA		A3E31	0005000.00	C5	DMY	UMN	52 5			93320	N6T2	0	BV	G
005912831	2T	1351	G24060	R934	6	C	EA		A3G11	0005000.00	C5	6T	1351	00 591 2831	R934	G24060	93320	N6T2	0	BV	G
005912831	6T	1351	G24060	R934	0	C	EA		A3E31	0005000.00	C5	DMY	UMN	52 5			93320	N6T2	0	BV	G
005912832	2T	1351	G24080	R935	6	C	EA		A3G11	0004200.00	C5	6T	1351	00 591 2832	R935	G24080	93320	N6T2	0	BV	G
005912832	6T	1351	G24080	R935	0	C	EA		A3E31	0004200.00	C5	DMY	UMN	52 5			93320	N6T2	0	BV	G
005912838	2T	1351	G24120	R936	1	C	EA		A3D11	0005200.00	D0	DMY	UMN	52 6			91127	N2T4	0	BV	G
005912840	2T	1351	G24140	R937	6	C	EA		A3G11	0005200.00	C5	6T	1351	00 591 2840	R937	XG0123	93320	N6T2	0	BV	G
005912840	6T	1351	XG0123	R937	0	C	EA		A3E31	0005200.00	92	DMY	UMN	52 6			03325	N6T2	0	BV	G
005912868	2T	1351	G24160	R938	1	C	EA		A3D11	0004400.00	D0	DMY	UMN	52 6			90356	N2T4	0	BV	G
005912871	2T	1351	G24860	R920	6	3	EA		A3G11	0004900.00		6T	1351	00 591 2871	R920	XG0228	99244	N6T2	0	BV	G
005912871	6T	1351	XG0228	R920	0	3	EA		A3E41	0004900.00	92	DMY	UMN	55 X			03329	N6T2	0	BV	G
005912872	2T	1351	G24880	R921	6	3	EA		A3G11	0004900.00	C5	6T	1351	00 591 2872	R921	XG0229	93320	N6T2	0	BV	G
005912872	6T	1351	XG0229	R921	0	3	EA		A3E41	0004900.00	92	DMY	UMN	55 X			03329	N6T2	0	BV	G
005912878	2T	1351	G24900	R922	6	3	EA		A3G11	0005100.00		6T	1351	00 591 2878	R922	XG0539	99244	N6T2	0	BV	G
005912878	6T	1351	XG0539	R922	0	3	EA		A3E41	0005100.00	92	DMY	UMN	55 X			04028	N6T2	0	BV	G
005912889	2T	1351	G24420	R939	6	C	EA		A3G11	0005100.00	C5	6T	1351	00 591 2889	R939	XG0225	93320	N6T2	0	BV	G
005912889	6T	1351	XG0225	R939	0	C	EA		A3E41	0005100.00	92	DMY	UMN	55 1			03329	N6T2	0	BV	G
005912927	2T	1351	G24440	R940	1	C	EA		A3D11	0005100.00	D0	DMY	UMN	55 1			90356	N2T4	0	BV	G
005912928	2T	1351	G24460	R941	1	C	EA		A3D11	0004200.00	D0	DMY	UMN	55 1			90356	N2T4	0	BV	G
005912936	2T	1351	G24500	R942	6	C	EA		A3G11	0005100.00	C5	6T	1351	00 591 2936	R942	XG0230	93320	N6T2	0	BV	G
005912936	6T	1351	XG0230	R942	0	C	EA		A3E41	0005100.00	92	DMY	UMN	55 2			03329	N6T2	0	BV	G
005913053	2T	1351	G24520	R943	6	C	EA		A3G11	0005100.00	C5	6T	1351	00 591 3053	R943	XG0231	93320	N6T2	0	BV	G
005913053	6T	1351	XG0231	R943	0	C	EA		A3E41	0005100.00	92	DMY	UMN	55 2			03329	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
005913054	2T	1351	G24540	R944	6	C	EA		A3G11	0004200.00	C5	6T	1351	00 591 3054	R944	G24540	93320	N6T2	0	BV	G
005913054	6T	1351	G24540	R944	0	C	EA		A3E41	0004200.00	C5	DMY	UMN	55 2			93320	N6T2	0	BV	G
005913056	2T	1351	G24580	R945	1	C	EA		A3D11	0005300.00	D0	DMY	UMN	55 3			90356	N2T4	0	BV	G
005913059	2T	1351	G24600	R946	1	C	EA		A3D11	0005300.00	D0	DMY	UMN	55 3			90356	N2T4	0	BV	G
005913245	2T	1351	G24620	R947	1	C	EA		A3D11	0004400.00	D0	DMY	UMN	55 3			90356	N2T4	0	BV	G
005913283	2T	1351	G24660	R948	6	C	EA		A3G11	0005300.00	C5	6T	1351	00 591 3283	R948	XG0232	93320	N6T2	0	BV	G
005913283	6T	1351	XG0232	R948	0	C	EA		A3E41	0005300.00	92	DMY	UMN	55 5			03329	N6T2	0	BV	G
005913295	2T	1351	G24680	R949	6	C	EA		A3G11	0005300.00	C5	6T	1351	00 591 3295	R949	XG0226	93320	N6T2	0	BV	G
005913295	6T	1351	XG0226	R949	0	C	EA		A3E41	0005300.00	92	DMY	UMN	55 5			03329	N6T2	0	BV	G
005913361	2T	1351	G24700	R950	6	C	EA		A3G11	0004400.00	C5	6T	1351	00 591 3361	R950	XG0233	93320	N6T2	0	BV	G
005913361	6T	1351	XG0233	R950	0	C	EA		A3E41	0004400.00	92	DMY	UMN	55 5			03329	N6T2	0	BV	G
005913433	2T	1351	G24740	R951	6	C	EA		A3G11	0005500.00	C5	6T	1351	00 591 3433	R951	XG0264	93320	N6T2	0	BV	G
005913433	6T	1351	XG0264	R951	0	C	EA		A3E41	0005500.00	92	DMY	UMN	55 6			03338	N6T2	0	BV	G
005913471	2T	1351	G24760	R952	1	C	EA		A3D11	0005500.00	D0	DMY	UMN	55 6			90356	N2T4	0	BV	G
005913476	2T	1351	G24780	R953	1	C	EA		A3D11	0004600.00	D0	DMY	UMN	55 6			90356	N2T4	0	BV	G
005913477	2T	1351	G24940	R954	6	C	EA		A3E11	0010000.00		6T	1351	00 591 3477	R954	G24940	94271	N6T2	0	BV	G
005913477	6T	1351	G24940	R954	0	C	EA		A3D21	0010000.00		DMY	UMN	56 0			94271	N6T2	0	BV	G
005913479	2T	1351	G24960	R955	6	C	EA		A3E11	0009100.00		6T	1351	00 591 3479	R955	G24960	94271	N6T2	0	BV	G
005913479	6T	1351	G24960	R955	0	C	EA		A3D21	0009100.00		DMY	UMN	56 0			94271	N6T2	0	BV	G
005913506	2T	1350	G23620	R660	6	7	EA		A3E11	0002950.00	C5	6T	1350	00 591 3506	R660	X68371	93320	N6T2	0	BV	C
005913506	6T	1350	X68371	R660	0	7	EA		A3E61	0002950.00	92	DMY	UMN	25 X			99328	N6T2	0	BV	C
005913508	2T	1350	G24180	R661	6	7	EA		A3G11	0004600.00	M0	6T	1350	00 591 3508	R661	G24180	93273	N6T2	0	BV	C
005913508	6T	1350	G24180	R661	0	7	EA		A3E31	0004600.00	M0	DMY	UMN	52 X			93278	N6T2	0	BV	C
005913509	2T	1350	G24200	R662	6	7	EA		A3G11	0004600.00	M0	6T	1350	00 591 3509	R662	G24200	93273	N6T2	0	BV	C
005913509	6T	1350	G24200	R662	0	7	EA		A3E31	0004600.00	M0	DMY	UMN	52 X			93278	N6T2	0	BV	C
005913510	2T	1350	G24220	R663	6	7	EA		A3G11	0004600.00	M0	6T	1350	00 591 3510	R663	G24220	93273	N6T2	0	BV	C
005913510	6T	1350	G24220	R663	0	7	EA		A3E31	0004600.00	M0	DMY	UMN	52 X			93278	N6T2	0	BV	C
005913512	2T	1350	G24240	R664	6	7	EA		A3D11	0004800.00	M0	6T	1350	00 591 3512	R664	G24240	93273	N6T2	0	BV	C
005913512	6T	1350	G24240	R664	0	7	EA		A3E31	0004800.00	M0	DMY	UMN	52 X			93278	N6T2	0	BV	C
005913513	2T	1350	G24800	R665	6	7	EA		A3G11	0004900.00	M0	6T	1350	00 591 3513	R665	XG0547	93273	N6T2	0	BV	C
005913513	6T	1350	XG0547	R665	0	7	EA		A3E41	0004900.00	92	DMY	UMN	55 X			04028	N6T2	0	BV	C
005913514	2T	1350	G24820	R666	6	7	EA		A3G11	0004900.00	M0	6T	1350	00 591 3514	R666	XG0530	93273	N6T2	0	BV	C
005913514	6T	1350	XG0530	R666	0	7	EA		A3E41	0004900.00	92	DMY	UMN	55 X			04028	N6T2	0	BV	C
005913537	2T	1350	G24840	R667	6	7	EA		A3G11	0005100.00	M0	6T	1350	00 591 3537	R667	G24840	93273	N6T2	0	BV	C
005913537	6T	1350	G24840	R667	0	7	EA		A3E41	0005100.00	M0	DMY	UMN	55 X			93278	N6T2	0	BV	C
005913539	2T	1350	G19560	R590	6	C	EA		A3G11	0000200.00	M0	6T	1350	00 591 3539	R590	G19560	93273	N6T2	0	BV	P
005913539	6T	1350	G19560	R590	0	C	EA		A3E31	0000200.00	M0	COUNTER		10 3			93278	N6T2	0	BV	P
005913555	2T	1350	G19580	R591	6	C	EA		A3G11	0000210.00	M0	6T	1350	00 591 3555	R591	G19580	93273	N6T2	0	BV	P
005913555	6T	1350	G19580	R591	0	C	EA		A3E31	0000210.00	M0	COUNTER		10 4			93278	N6T2	0	BV	P
005913567	2T	1350	G70880	R600	6	C	EA		A3G11	0000090.00	C9	6T	1350	00 591 3567	R600	G70880	98329	N6T2	0	BV	P
005913567	6T	1350	G70880	R600	0	C	EA		A3E31	0000090.00	C9	STERILI		10 2			98329	N6T2	0	BV	P
005921935	2T	1315	X23400		1	P	EA	X	A3X00	0000015.00	D0	DUM CTG.3/70					77141				G
005921951	2E	8140	X25245		6	U	EA	X	A3X00	0000202.00	D0	4E	8140	00 592 1951		X19500	85165				B
005921951	4E	8140	X19500		1	U	EA	X	A3X21	0000202.00	D0	CNTR,GM		F/AGM12			85165			BV	B
005921952	2E	8140	X25290		6	U	EA	X	A3X00	0000135.00		4E	8140	00 592 1952		V3Z06M	85228	N2T4			B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
005921952	4E	8140	V3Z06M		1	U	EA	X	V3AM1	0000135.00	D0	CNTR,GM F/AGM12				98273	N2T4	0	BV	B
005921953	8T	1410	T2A02S		1					0000000.00	D0					70218				
005921954	4E	1427	X34475		1	C	EA	X	A3X00	0007300.00	D0	GCG NOSE 12A				79012				G
005921954	8E	1427	X47650		6	C	EA	X	V3B50	0007300.00	D0	4E 1427 00 592 1954	X34475			79012				G
005929910	2T	1350	X05400		1	U	EA	X	A3X00	0000000.06	D0	BUSHING				76118				B
005936812	4T	8140	S73500		5	U	EA		4323B	0000090.00	M0	4U 8140 00 593 6812	S73500			74347			XQ	B
005936815	4T	6140	S44900	TU25	1	U	EA		4323B	0000419.00	D0	BATT,P,DRY 41-1				74040			XQ	D
005936816	4T	8140	S70100		1					0000000.00	DN					72285				
005936817	4T	8140	X19600		1	U	EA	X	A3X00	0000012.00	D0	CNTR,SHIP				79012				A
005936818	2T	1350	X27650		1	U	EA	X	A3X00	0000019.00	D0	FLOOD VALVE				80130				B
005936818	6T	1350	X36625		6	U	EA	X	A3X00	0000019.00	D0	2T 1350 00 593 6818	X27650			80130				B
005936819	2T	1350	X49050		1	U	EA	X	A3X00	0000775.00	D0	RECORDER ASSY				80130				B
005936819	6T	1350	X73130		6	U	EA	X	A3X00	0000775.00	D0	2T 1350 00 593 6819	X49050			80130				B
005936820	4T	6140	X02675		1	U	EA	X	A3X00	0000800.00	D0	BATT,P,DRY 58-0				76183				B
005936826	2T	1350	X02700		1	U	EA	X	A3X00	0002000.00	D0	BATT CMPRT 1-0				76118				B
005936826	6T	1350	X04064		6	U	EA	X	A3X00	0002000.00	D0	2T 1350 00 593 6826	X02700			76118				B
005936827	2T	1350	X02775		1	U	EA	X	A3X00	0001750.00	D0	BATT CMPRT,MT				77141				B
005936827	6T	1350	X04067		6	U	EA	X	A3X00	0001750.00	D0	2T 1350 00 593 6827	X02775			77141				B
005936831	4T	6135	X64735	TU29	0	7	EA		A3C21	0003150.00	92	BATT,P 46 0				98196	N2T4	0	BV	F
005936833	4T	6140	S43600	TU12	1					0000000.00	DN					72255				
005936834	4T	1355	X64769	T188	0	7	EA		A3C21	0023649.60	92	NOSE SECT				98196	N2T4	0	BV	D
005936835	2T	1350	X24775		1	U	EA	X	A3X00	0001500.00	D0	EXP SECT				76118				B
005936835	6T	1350	X31565		6	U	EA	X	A3X00	0001500.00	D0	2T 1350 00 593 6835	X24775			76118				B
005936837	4T	1355	S40800	TA38	1	U	EA		4323B	0000086.00	D0	AIR STAB 22 1				74040			XQ	B
005936838	4T	1355	X00855		1	U	EA	X	A3X11	0000078.00	D0	AIR STAB 24 0				85291	N2T4	0	BV	B
005936839	4T	6140	S44600	TU22	1	U	EA		4323B	0002700.00	D0	BATT,P,DRY 32-4				74040			XQ	B
005936841	4T	6135	S44800	TU24	1	U	EA		4323B	0010250.00	D0	BATT,P,PRY 35-3				74040			XQ	D
005936847	4T	1355	X58350		1	U	SE	X	A3X00	0000050.00	D0	SUSP BAND 59-0				80067	N2T4	0		B
005936848	4T	6140	X64738	TU33	0	U	EA		A3C21	0003756.00	92	BATT,P 53 0				98196	N2T4	0	BV	Q
005936852	2T	1350	X00010		1	U	EA	X	A3X00	0000160.00	D0	ACSSKIT				77141				B
005936852	6T	1350	G05675		6	U	EA		ARR0G	0000160.00	D0	2T 1350 00 593 6852	X00010			77141				B
005936853	4T	1355	X23950		1	U	EA	X	A3X00	0003250.00	D0	EXER HD 72 0				77147				D
005936856	4T	8140	S73600		5	U	EA		4323B	0000576.00	M0	4U 8140 00 593 6856	S73600			74347			XQ	B
005936857	4T	1356	X22365		1	3	EA	X	A3X00	0000009.00	D0	DET ASSY				79012				G
005936859	2T	1351	X02725		1	U	EA	X	A3X00	0001950.00	D0	BATT CMPRT,LDD				79012				G
005936859	6T	1351	X04065		6	U	EA	X	A3X00	0001950.00	D0	2T 1351 00 593 6859	X02725			79012				G
005936861	4T	1356	X64729	SW82	0	7	EA		A3C21	0000005.00	92	ACTUATOR,LDD				98196	N2T4	0	BV	G
005936862	2T	1351	X24725		1	C	EA	X	A3X00	0002310.00	D0	EXP SECT				79278				G
005936862	6T	1351	X31555		6	C	EA	X	A3X00	0002310.00	D0	2T 1351 00 593 6862	X24725			79278				G
005936864	4T	6920	S63900	TA59	1					0000000.00	DN					72255				
005936865	4T	6920	S64000	TA60	5	U	EA		4323B	0003950.00	M0	4U 6920 00 593 6865	S64000	TA60		74151			XQ	D
005955616	2T	1350	G20460	CW62	6	U	EA		A3G11	0000336.00	M0	6T 1350 00 595 5616	G20460	CW62		93273	N6T2	0	BV	B
005955616	6T	1350	G20460	CW62	0	U	EA		A3E31	0000336.00	M0	COVER TL MINE C				93278	N6T2	0	BV	B
005955619	2T	1350	G20560	CW63	6	U	EA		A3G11	0000338.00	M0	6T 1350 00 595 5619	G20560	CW63		93273	N6T2	0	BV	B
005955619	6T	1350	G20560	CW63	0	U	EA		A3E41	0000338.00	M0	COVER TL MINE C				93278	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
005955620	2T	1350	G29640	CW64	6	U	EA		A3G11	0000053.95	M0	6T	1350	00 595 5620	CW64	G29640	93273	N6T2	0	BV	B
005955620	6T	1350	G29640	CW64	0	U	EA		A3E31	0000053.95	M0	FLOAT ASSY MINE					93278	N6T2	0	BV	B
005955621	2T	1350	G33940	CW66	6	U	EA		A3G11	0000013.69	M0	6T	1350	00 595 5621	CW66	G33940	93273	N6T2	0	BV	B
005955621	6T	1350	G33940	CW66	0	U	EA		A3E31	0000013.69	M0	KIT EXP PRT UMN					93278	N6T2	0	BV	B
005955622	2T	1350	G66780	CW57	6	C	EA		A3G11	0001350.00	C5	6T	1350	00 595 5622	CW57	XG0036	93320	N6T2	0	BV	P
005955622	6T	1350	XG0036	CW57	0	C	EA		A3G31	0001350.00	92	SIM A DST		62-1			03323	N6T2	0	BV	P
005955623	2T	1350	G66840	CW58	1	C	EA		A3E11	0001353.00	D0	SIM A DST		62-2			92249	N2T4	0	BV	P
005955623	6T	1350	G65010	CW58	6	C	EA		ARR0G	0001353.00	C3	2T	1350	00 595 5623	CW58	G66840	91117	N2T4		BQ	P
005955625	2T	1350	G66900	CW59	1	C	EA		A3E11	0001353.00	D0	SIM A DST		62-3			92249	N2T4	0	BV	P
005955625	6T	1350	G65060	CW59	6	C	EA		ARR0G	0001353.00	C3	2T	1350	00 595 5625	CW59	G66900	91117	N2T4		BQ	P
005955626	2T	1350	G66960	CW60	6	C	EA		A3G11	0001370.00	C5	6T	1350	00 595 5626	CW60	XG0037	93320	N6T2	0	BV	P
005955626	6T	1350	XG0037	CW60	0	C	EA		A3G31	0001370.00	92	SIM A DST		62-4			03323	N6T2	0	BV	P
005955652	2T	1350	G67020	CW61	6	C	EA		A3G11	0001380.00	C5	6T	1350	00 595 5652	CW61	XG0344	93320	N6T2	0	BV	P
005955652	6T	1350	XG0344	CW61	0	C	EA		A3G31	0001380.00	92	SIM A DST		62-5			04013	N6T2	0	BV	P
005955655	2T	1350	G78240	CW65	6	U	EA		A3G11	0000233.00	M0	6T	1350	00 595 5655	CW65	G78240	93273	N6T2	0	BV	B
005955655	6T	1350	G78240	CW65	0	U	EA		A3E31	0000233.00	M0	WEIGHT,BALLAST					93278	N6T2	0	BV	B
005955661	2T	1350	G13680	R175	6	7	EA		A3G11	0001674.00	M0	6T	1350	00 595 5661	R175	G13680	93273	N6T2	0	BV	C
005955661	6T	1350	G13680	R175	0	7	EA		A3E31	0001674.00	M0	CASE INRT52		0			93278	N6T2	0	BV	C
005955665	2T	1350	G13840	R176	6	7	EA		A3G11	0001854.00	M0	6T	1350	00 595 5665	R176	G13840	93273	N6T2	0	BV	C
005955665	6T	1350	G13840	R176	0	7	EA		A3E41	0001854.00	M0	CASE INRT55		2			93278	N6T2	0	BV	C
005955684	2T	1350	G23700	R668	6	7	EA		A3G11	0005283.00	M0	6T	1350	00 595 5684	R668	XG0221	93273	N6T2	0	BV	C
005955684	6T	1350	XG0221	R668	0	7	EA		A3E31	0005283.00	92	DMY UMN		52			03329	N6T2	0	BV	C
005955685	2T	1350	G23720	R669	6	7	EA		A3G11	0005283.00	M0	6T	1350	00 595 5685	R669	XG0222	93273	N6T2	0	BV	C
005955685	6T	1350	XG0222	R669	0	7	EA		A3E31	0005283.00	92	DMY UMN		52			03329	N6T2	0	BV	C
005955686	2T	1350	G23740	R670	6	7	EA		A3G11	0005483.00	M0	6T	1350	00 595 5686	R670	G23740	93273	N6T2	0	BV	C
005955686	6T	1350	G23740	R670	0	7	EA		A3E31	0005483.00	M0	DMY UMN		52			93278	N6T2	0	BV	C
005955691	2T	1350	G23760	R671	6	7	EA		A3G11	0005483.00	M0	6T	1350	00 595 5691	R671	XG0141	93273	N6T2	0	BV	C
005955691	6T	1350	XG0141	R671	0	7	EA		A3E31	0005483.00	92	DMY UMN		52			03329	N6T2	0	BV	C
005955692	2T	1350	G24340	R672	6	7	EA		A3G11	0005584.00	M0	6T	1350	00 595 5692	R672	XG0548	93273	N6T2	0	BV	C
005955692	6T	1350	XG0548	R672	0	7	EA		A3E41	0005584.00	92	DMY UMN		55			04028	N6T2	0	BV	C
005955693	2T	1350	G24360	R673	6	7	EA		A3G11	0005584.00	M0	6T	1350	00 595 5693	R673	XG0531	93273	N6T2	0	BV	C
005955693	6T	1350	XG0531	R673	0	7	EA		A3E41	0005584.00	92	DMY UMN		55			04028	N6T2	0	BV	C
005955696	2T	1350	G24380	R674	6	7	EA		A3G11	0005784.00	M0	6T	1350	00 595 5696	R674	G24380	93273	N6T2	0	BV	C
005955696	6T	1350	G24380	R674	0	7	EA		A3E31	0005784.00	M0	DMY UMN		55			93278	N6T2	0	BV	C
005967024	2T	1351	G28800	R914	1	4	EA		A4G14	0003000.00	C2	DMY UMN		25	X		03275	N2T4	0	BV	C
005967024	2T	1351	G28800	R914	6	4	EA		A3E61	0003000.00	C2	6T	1351	00 596 7024	R914	XG0361	03275	N2T4	0	BV	C
005967024	6T	1351	XG0361	R914	0	4	EA		A3E61	0003000.00	92	DMY UMN		25	X		04013	N2T4	0	BV	C
005969994	2E	1305	XQ8359	A811	0	4	EA	K	A2B21	0000001.10	92	CTG,20MM		105-0			03212	A901	1	BV	G
005969995	2E	1305	XQ8348		0	4	EA	K	A2B21	0000000.80	92	CTG,20MM		T169			03212	A901	1	BV	G
005969996	2E	1305	XQ8357	A809	0	4	EA	K	A2B21	0000000.80	92	CTG,20MM		T131			03212	A901	1	BV	G
005969997	2E	1305	Q01000	A806	1	4	EA		A2B21	0000001.45	D0	CTG.20MM		107-0			87170	A901	1	BV	G
005969999	2E	1325	A02400	E462	1	U	EA		A3H00	0000136.00	D0	BOMB,GP MK 81-0					77141			00	G
005982537	2T	5340	X18225		1	U	EA	X	A3X00	0000002.00	D0	CLAMP CABLE					80214				A
005982537	6T	5340	X23149		6	U	EA	X	ARR0G	0000002.00	D0	2T	5340	00 598 2537		X18225	80214				A
005985220	0T	1365	L54600	K867	0	4	EA	K	A020L	0000161.00	Z1	SMK POT		M4A2			96115	A901	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
005985220	2T	1365	C02040	K867	0	4	EA	K	A1D11	0000161.00		SMK POT	M4A2		94271	A901	3	BV	G
005991252	2E	5330	X32625		1	U	EA	X	A3X00	0000000.02	D0	GASKET,NOSE,SHI			75326				B
005991256	2E	5330	X32500		1	U	EA	X	A3X00	0000000.01	D0	GASKET			79012				B
005991259	2T	5330	X32775		1	U	EA	X	A3X00	0000000.02	D0	WSHR	12		77147				A
005992495	2T	5330	G48940	UG96	6	U	EA		A3G11	0000004.00	M0	6T 5330 00 599 2495	UG96	G48940	93273	N6T2	0	BV	A
005992495	6T	5330	G48940	UG96	0	U	EA		A3E31	0000004.00	M0	PACKING			93278	N6T2	0	BV	A
005992826	2E	5330	J21500		1					0000000.00	D0				71316				
005995373	2T	5330	X65892		0	U	EA		A1A11	0000000.25	92	GASKET,RUBBER			98240	N2T4	0	BV	A
005995374	2T	5330	X32700		1	U	EA	X	A3X00	0000000.05	D0	GASKET,RUBBER			75326				A
005997360	2T	5330	X65893		0	U	EA		A1A11	0000000.04	92	GASKET,RUBBER			98240	N2T4	0	BV	A
005997361	2T	5330	R17400		1	U	EA		A1A11	0000000.04	D0	GASKET,RUBBER			85103	N2T4	0	BV	A
005997362	2T	5330	R17650		1	U	EA		A1A11	0000000.04	D0	GASKET,RUBBER			85103	N2T4	0	BV	A
005997363	2T	5330	O13700		1	U	EA		A1A11	0000000.04	D0	GASKET,RUBBER			85103	N2T4	0	BV	A
005997365	2E	5330	X32675		1	U	EA	X	A3X00	0000000.06	D0	GASKET,F/FZ			77147				B
005997366	2T	5330	X65894		1	U	EA		A1A11	0000000.04	92	GASKET,RUBBER			98240	N2T4	0	BV	A
005997367	2E	5330	J11100		1					0000000.00	D0				69219				
005997368	2T	5330	D82300		1					0000000.00	D0				72079				
006011247	2E	1377	H05140	M217	1	U	EA		A3W21	0000040.00	D0	CTG,IMPULSE	M73		88036	N2T4	0	BV	G
006025177	0T	1315	X13200	C222	1	3	EA	X	A3X00	0000023.56		CTG 81MM	M362		00206	A901	4	00	G
006025177	2T	1315	X66311	C222	0	3	EA	K	A1D11	0000022.98		CTG 81MM	M362		00206	A901	4	BV	G
006028624	2E	1340	X67383	H301	1	7	EA	K	A2E31	0001464.00	D0	RKT,JATO 91	0		03069	A901	3	BV	G
006036683	2T	1350	G08730		1	U	EA		A3D11	0000005.20	D0	CBL ASY CA311			81346	N2T4	0	BV	B
006040021	2E	1325	A10800	F672	6	7	EA		A3H00	0000243.00	C9	2T 1325 00 604 0021	F672	G27080	91213	A901	3	00	D
006040021	2T	1325	G27080	F672	6	7	EA	K	A3G11	0000243.00	M0	6T 1325 00 604 0021	F672	G27080	93273	A901	1	BV	D
006040021	6T	1325	G27080	F672	0	7	EA		A3G31	0000243.00	Z1	FIN ASS MAU91AB			95223	A901	1	BV	D
006044212	2E	1340	J09400		1	U	EA		A2200	0000000.10	D0	SPACER,CHG SUPT			77141			00	B
006045515	4E	1336	V3D50M	V457	1	U	EA		A2B21	0000800.00	D0	WHSECP	19	0	90060	N2T4	0	BV	L
006045515	8E	1336	V3D50Q	V457	6	U	EA	B	A3C00	0000800.00		4E 1336 00 604 5515	V457	V3D50M	85228	N2T4			L
006045586	8T	1336	X67982	PW86	0	7	EA	C	A1Z00	0000110.00	92	CONDEV	2	0	98357	N8T2	0	BV	D
006046916	2T	1375	E02755	7W77	1	3	FT		A1F11	0000005.70	D0	CHG CABLE DEMO			87261	A901	3	BV	B
006050248	2E	8140	O19790		0	U	EA	K	A2I21	0000000.10	Z1	PLUG			91303	A901	3	BV	A
006050253	0T	1385	L10167	M174	0	U	EA	K	A010L	0000014.86	C4	CTG,IMPULSE			00007	N2T4	3	00	G
006050253	2T	1385	E02250	M174	0	U	EA	K	A1F11	0000025.10	C4	CTG,IMPULSE			02266	N2T4	3	BV	G
006055494	2E	1377	H02390	M280	1	U	EA		A2C21	0000138.00	D0	CTG,DLY MK 3-0			89034	N2T4	0	BV	G
006055496	2E	1377	X08500		1	P	EA	X	A3X00	0000009.20	D0	CTG,DEL	6	0	79012				G
006055497	2E	1377	X08450		1	P	EA	X	A3X00	0000001.64	D0	CTG.DEL	4-0		79278				G
006055636	2T	1320	X95913		1	U	EA	X	A3Y00	0000007.50	D0	WSHLD,PROJ,8IN			73262				B
006063077	2T	1315	X65482		0	3	EA		A1A11	0000012.20	93	PROJ 3/50 33MOD			98260	A901	1	BV	G
006063081	2T	1315	Q25750		1	3	EA		A2100	0000009.50	D0	PROJ 3/50 23MOD			80053	A901	1	00	G
006063085	2T	1315	X65483		0	3	EA		A1A11	0000006.00	93	PROJ 3/50 33MOD			98261	A901	1	BV	G
006063086	2T	1315	X65484		0	3	EA		A1A11	0000009.50	93	PROJ 3/50 27MOD			98260	A901	1	BV	G
006063087	2T	1315	X65485		0	3	EA		A1A11	0000019.00	93	PROJ 3/50 27MOD			98260	A901	1	BV	G
006063093	2T	1315	Q24550		1	3	EA		A1A11	0000006.00	D0	PROJ 3/50 33MOD			85103	A901	1	BV	G
006063155	2T	1376	N02200		0	3	LB		A1A11	0000002.97	C4	BP,CL 1 GRD A-2			87205	A901	3	BV	G
006063166	2E	1305	Q21400		1	U	EA		A1A21	0000000.07	D0	PLUG DMY 20MM			87072	A901	1	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006063173	2T	1320	R47050		1	U	EA		A2100	0000000.30	D0	WAD,FIBRBD-5/38			80032	A901	1	00	B
006063174	2T	1320	X65661		0	U	EA		A1A11	0000003.50	C9	WSHLD,PROJ,5/38			03344	A901	1	BV	B
006068043	2T	1310	X04910		1	U	EA		A1A11	0000000.03	92	CLIP			98228	A901	3	BV	B
006068044	2T	1310	O04700		1	U	EA		A1A11	0000000.03	D0	CLIP			98226	A901	3	BV	B
006069071	2T	1351	X15025		1	P	EA	X	A3X00	0000002.00	D0	CTG ELEC			79012				G
006069071	6T	1351	X18900		6	P	EA	X	A3X00	0000002.00	D0	2T 1351 00 606 9071		X15025	79012				G
006070306	2E	1377	HS4580	M251	0	7	EA		A2C21	0001674.78	C9	REMOVER,CANOPY			92214	FUU4	0	BV	G
006070314	2E	1377	H38300	M878	1	U	EA		A3W21	0000400.00	D0	THRUSTER,M15			88064	FUU5	0	BV	G
006070316	2E	1377	HW1200	M869	0	7	EA	K	A2C21	0000352.50	Z1	THRUSTER M5A2			91291	N2T4	0	BV	G
006070526	2T	6910	E00700		1	U	EA		A1F11	0000033.50	D0	CAP,BLST EL DMY			87254	N2T4	0	BV	J
006070527	2T	6910	E01600		1	U	EA		A1F11	0000000.03	D0	CAP,BLST INRT			87254	N2T4	0	BV	J
006070528	2T	1375	X32275		1	4	EA	X	A3X11	0000046.50	D0	FUZE-SGNL 175-0			86290			BV	G
006070529	2T	1361	X56825		1	4	EA	X	A3X11	0000013.70	D0	GNL-SOUND 22-1			86304			BV	G
006070544	2T	1350	X41900		1	U	EA	X	A3Y00	0000008.60	D0	PISTOL 6 0			75360				D
006070545	2T	4923	X60450		1	C	EA	X	A3X00	0001327.00	D0	TEST SET 8 1			79285				D
006070546	2T	4923	G73780		6	C	EA		A3H11	0001060.00	C5	6T 4923 00 607 0546		X68277	93320	N6T2	0	BV	P
006070546	6T	4923	X68277		0	C	EA		A3D51	0001060.00	92	TEST SE 26 2			99328	N6T2	0	BV	P
006070548	2E	1340	J31600	J175	1					0000000.00	D0				69219				
006070615	0T	1390	L41667	NX71	1					0000000.00	D0				71227				
006070623	2T	1360	D27500		1					0000000.00	D0				70025				
006070626	2T	8140	X66041		0	U	EA	X	A1A11	0000007.00	C3	CNTR,AMMO 1-0			03363	A901	1	BV	A
006070669	2T	1320	X19750		1	7	EA		A1A11	0000003.40	92	PLG,PROJ BASE			98233	A901	1	BV	D
006071533	2T	1315	Q26850		1	4	EA		A2100	0000017.00	D0	PROJ 3/50 24MOD			80053	A901	1	00	G
006071535	2T	1315	X65486		0	3	EA		A1A11	0000006.00	93	PROJ 3/50 31MOD			98260	A901	1	BV	G
006071536	2T	1315	Q25350		1	U	EA		A1A11	0000028.50	D0	PROJ 3/50 31MOD			85103	A901	1	BV	G
006071540	2T	1315	X65487		0	7	EA		A1A11	0000006.00	93	PROJ 3/50 31MOD			98260	A901	1	BV	G
006071541	2T	1315	X65488		0	3	EA		A1A11	0000028.50	93	PROJ 3/50 31MOD			98260	A901	1	BV	G
006071547	2T	1315	X65489		0	4	EA		A1A11	0000069.22	93	PROJ 3/50 25MOD			98260	A901	1	BV	G
006071559	2T	1315	X65490		0	3	EA		A1A11	0000012.80	93	PROJ 3/50 27MOD			98260	A901	1	BV	G
006071597	2T	1315	X46150		1	U	EA	X	A3X0C	0000015.00	D0	PROJ,3/70 VT			78335	A901	1		G
006071598	2T	1315	X46050		1	U	EA	X	A3X00	0000013.50	D0	PROJ,3IN 70			77154				G
006071599	2T	1315	X46075		1	3	EA	X	A3X0C	0000015.00	D0	PROJ,3/70 VT			79278	A901	1		G
006071600	2T	1315	X46100		1	3	EA	X	A3X0C	0000015.00	D0	PROJ,3/70 VT			79278	A901	1		G
006071601	2T	1315	X46125		1	3	EA	X	A3X0C	0000042.50	D0	PROJ,VT 34-ALL			78335	A901	1		G
006071604	2T	1320	R27150	D228	0	C	EA	K	A1E11	0000130.00	Z1	PROJ,5/38 VT			91319	A901	1	BV	G
006071605	2T	1320	X47250		1	U	EA	X	A3X0C	0000017.50	D0	PROJ S AY,5/25			78335	A901	1		G
006071620	2T	1320	X46950		1	3	EA	X	A3X0C	0000037.00	D0	PROJ S-AY,5/25			79278	A901	1		G
006071631	2T	1320	R01700		1					0000000.00	D0				70049				
006071632	2T	1320	X47125		1	3	EA	X	A3X0C	0000024.50	D0	PROJ S AY,5/25			78335	A901	1		G
006072639	4T	1356	SBB090	T181	1	U	LB		A4D12	0000000.40	D0	NAVOL,H202,BULK			88183	N2T4	0	BV	D
006072640	4T	1355	S66500	T231	1					0000000.00	D0				71209				
006072641	4T	1355	X61875		1	U	EA	X	A3X00	0000750.00	D0	WHD,PLSTR 17-3			77165				D
006072660	4T	1355	X58325		1	U	SE	X	4323B	0000062.00	D0	SUSP BAND 43-1			76183			AF	B
006072665	2T	1350	X40525		1	C	EA	X	A3X00	0011600.00	D0	VEHICLE 1 2			77147				C
006072665	6T	1350	X59701		6	C	EA	X	A3X00	0011600.00	D0	2T 1350 00 607 2665		X40525	77147				C

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006072668	4T	1355	S5880S	T011	1	U	EA	C	4323B	0028500.00	D0	MAIN ASSY 35-3	74040			XT	D
006072669	4T	1355	SCA100	T012	0	7	EA	C	A3C21	0012000.00	C2	MAIN AS 37 0	91136	N2T4	0	BV	D
006072671	4T	1355	SDA020	T016	1	U	EA		A4B12	0004200.00	D0	MAIN AS 43 3	79292	N2T4	0	XT	D
006072672	4T	8140	X19775		1	U	EA	X	A3X00	0000035.00	D0	CNTR,SHIP 11&0	75311			AF	B
006072674	2T	1370	B04720		1	U	EA		A1D11	0000005.70	D0	MARKER LOCATION	85313	A901	3	BV	B
006072675	2T	1350	X24750		1	U	EA	X	A3X00	0001870.00	D0	EXP SECT	79327				B
006072675	6T	1350	X31560		6	U	EA	X	A3X00	0001870.00	D0	2T 1350 00 607 2675 X24750	79327				B
006072679	4T	4925	S62500	TA51	1					0000000.00	DN		72255				
006072680	4T	4925	S61200	TA50	1	U	EA		4323B	0000650.00	D0	PWR FILTER	74040			XQ	D
006072683	4T	1355	X64771	T236	0	7	EA		A3C21	0000900.00	92	WHD,PLS 37 0	98196	N2T4	0	BV	D
006072687	4T	1355	X23980		1	U	EA	X	A3X00	0000550.00	D0	EXPLR 19 4	76184			AF	D
006072690	4T	1356	X64772	T611	0	7	EA		A3C21	0001150.00	92	WHD,HBX 37 0	98196	N2T4	0	BV	G
006072692	4T	1356	X01405		1	U	EA	X	A3X11	0000225.00	D0	ARM DEV LDD 3-0	88141	N2T4	0	BV	G
006072694	4T	5430	S63400	TA54	5	U	EA		4323B	0001250.00	M0	4U 5430 00 607 2694 TA54 S63400	74151			XQ	B
006072695	4T	5430	S63500	TA55	5	U	EA		4323B	0005300.00	M0	4U 5430 00 607 2695 TA55 S63500	74151			XQ	B
006072696	4T	5430	S63600	TA56	5	U	EA		4323B	0006100.00	M0	4U 5430 00 607 2696 TA56 S63600	74151			XQ	B
006072698	2T	1390	R61100		1					0000000.00	D0		70155				
006072725	2E	8140	O00750		1	U	EA		A1A21	0000001.00	D0	BND,SHPG,RKT	81142	N2T4	0	00	A
006072728	2E	1340	J00860		0	7	EA	K	A2E21	0000000.80	Z1	CAP,PROTECTIVE,	91284	A901	3	BV	D
006072729	2E	1340	X08350		1		EA	X	A3X00	0000000.04	D0		77141				
006072729	2T	1340	M01100		1					0000000.00	D0		69219				
006072732	2E	8140	O07550		1	U	EA		A2200	0000004.50	D0	CNTR,PG,IN 22-0	79047			00	A
006072734	2E	1340	X25375	J421	1	U	SE	X	A3X21	0000003.00	D0	FAIRING,LAU RKT	91060	N2T4	0	BV	B
006072740	2E	1340	X36350		1	U	EA	X	A3X00	0000005.50	D0	INTRVALMTR	75326			BL	L
006072745	2E	1340	X36620	H128	1	U	EA	X	A3X00	0000088.00	D0	LAUNCHER,ROCKET	80214			00	L
006072747	2E	1336	J20300		1					0000000.00	D0		70122				
006072749	2E	1340	X49900		1	U	EA	X	A3X00	0000000.01	D0	RETNR,FIN,RM	79285				B
006072750	2E	8140	O57300		1					0000000.00	D0		70155				
006072751	2E	8140	O57600		1					0000000.00	D0		70155				
006072755	2T	1360	D83208		1					0000000.00	D0		72079				
006074047	2T	1320	X65663		0	7	EA		A1A11	0000891.00	93	PROJ S AY,16/50	98260	A901	1	BV	G
006074052	2T	1320	X47100		1	C	EA	X	A3X00	0000038.50	D0	PROJ S-AY,5/25	79012				G
006074063	2T	1320	X46975		1	4	EA	X	A3X00	0000029.50	D0	PROJ S-AY,5/25	79012				G
006074070	2T	1320	X47075		1	C	EA	X	A3X00	0000038.50	D0	PROJ S-AY,5/25	77154				G
006074086	2T	1320	R41400		1	U	EA		A2100	0000089.00	D0	PROJ S AY 5/38	77141			00	G
006074099	2T	1320	R38100		1	U	EA		A1A11	0000050.50	D0	PROJ S AY 5/38	85103	A901	1	BV	G
006074107	2T	1320	X65664		0	7	EA		A1A11	0000123.00	93	PROJ S AY,6/47	98260	A901	1	BV	G
006074111	2T	1320	X65665		0	7	EA		A1A11	0000087.00	93	PROJ S AY,6/47	98260	A901	1	BV	G
006074114	2T	1320	X65666		0	7	EA		A1A11	0000080.00	93	PROJ S AY,6/47	98260	A901	1	BV	G
006074116	2T	1320	X65667		0	7	EA		A1A11	0000171.00	93	PROJ S AY,8/55	98260	A901	1	BV	G
006074117	2T	1320	X65668		0	7	EA		A1A11	0000171.00	93	PROJ S AY,8/55	98260	A901	1	BV	G
006074118	2T	1320	X65669		0	7	EA		A1E88	0000171.00	93	PROJ S AY 8/55	98260	A901	3	BV	G
006074136	2T	1320	R41200		1	U	EA		A1A11	0000243.00	D0	PROJ S AY,8/55	85103	A901	1	BV	G
006074137	2T	1320	R41250		1	U	EA		A1A11	0000243.00	D0	PROJ S AY,8/55	85103	A901	1	BV	G
006074138	2T	1320	R41350		1	U	EA		A1A11	0000243.00	D0	PROJ S AY,8/55	85103	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006074148	2T	1320	R40300		6					0000000.00	RA	2T	1320	00 580 0065	D633	X66544	69198				
006074149	2T	1320	R40200		6					0000000.00	RA	2T	1320	00 580 0061	D633	X66542	69198				
006074151	2T	1320	R40400		6					0000000.00	RA	2T	1320	00 580 0037	D633	X66541	69198				
006074152	2T	1320	X65670		0	7	EA	X	A1E11	0000400.00	93	PROJ,8IN AP,20					98260	A901	1	BV	G
006077169	2E	1340	J39000	H870	1					0000000.00	D0						69219				
006077171	2E	1340	X62025		1	3	EA	X	A3X00	0000025.00	D0	WHD,3.25 HE 2-0					79012				G
006077173	2T	1361	X22175		1	4	EA	X	A3X00	0000017.00	D0	DC,PRAC,4.00					79012				G
006077174	2T	1361	X22200		1	4	EA	X	A3X00	0000017.00	D0	DC,PRAC,4.00					79278				G
006077766	2T	1320	R20400		6					0000000.00	RA	2T	1320	00 540 4556		X65660	69262				
006077767	2T	1320	R41450		1	3	EA		A2100	0000044.00	D0	PROJ S AY 5/38					80032	A901	1	00	G
006077779	2T	1320	R41950		1	3	EA		A2100	0000050.50	D0	PROJ S AY,5/38					80032	A901	1	00	G
006077782	2T	1320	R42800		1	U	EA		A2100	0000060.00	D0	PROJ S AY,5/38					77141			00	G
006077787	2T	1320	R39100		1	U	EA		A1A11	0000060.00	D0	PROJ S AY,5/38					85103	A901	1	BV	G
006077791	2T	1320	X65671		0	7	EA		A1A11	0000060.00	93	PROJ S AY,5/38					98260	A901	1	BV	G
006077792	2T	1320	X65672		0	7	EA		A1A11	0000084.00	93	PROJ S AY,5/54					98260	A901	1	BV	G
006077794	2T	1320	R26900		6					0000000.00	RA	2T	1320	00 039 3337		X65602	69156				
006084892	2E	8140	X64450		0	U	EA	K	A2I21	0000002.03	C8	CAP,SHIPPING					99032	A901	1	BV	A
006085321	2T	1365	X53075		1	1	EA	X	A3X00	0000006.20	D0	SET,SAMPLE REPL					79012				G
006085322	2T	1365	X53225		1	1	EA	X	A3X00	0000004.10	D0	SAMPLE REPL PS					79012				G
006085323	2T	1365	X53050		1	1	EA	X	A3X00	0000004.40	D0	SAMPLE REPL CN					79285				G
006085324	2T	1365	X53125		1	1	EA	X	A3X00	0000004.00	D0	SAMPLE REPL H					79285				G
006085325	2T	1365	X53200		1	1	EA	X	A3X00	0000004.00	D0	SAMPLE REPL L					79285				G
006085326	2T	1365	X53100		1	1	EA	X	A3X00	0000004.40	D0	SAMPLE REPL DM					79285				G
006085327	2T	1365	X53150		1	1	EA	X	A3X00	0000004.80	D0	SET,SAMPLE REPL					79285				G
006085328	2T	1365	X53175		1	1	EA	X	A3Y00	0000004.80	D0	SAMPLE REPL HN3					79285				G
006085331	2T	1365	C02550		1	U	EA		A3R00	0000004.80	D0	FLASK,CN					77141			00	L
006085332	2T	1365	X65758		1	U	EA		A1F11	0000000.40	92	TUBE,EDUCTION					98239	A901	1	BV	A
006085338	2T	1365	C04700		1	U	EA		A1F11	0000025.00	D0	SMK POT,TR M4A2					81324	A901	1	00	B
006085856	2T	1320	R41350		1	U	EA		A2100	0000084.00	D0	PROJ S AY 5/38					77141			00	G
006085858	2T	1320	R41750		1	U	EA		A2100	0000050.50	D0	PROJ S AY 5/38					77141			00	G
006085859	2T	1320	R40150		1	U	EA		A1A11	0000028.00	D0	PROJ S AY,5/54					85151	A901	1	BV	G
006085860	2T	1320	X47800		1	U	EA	X	A3X11	0000088.00	D0	PROJ S AY,6/47					92329	A901	1	BV	G
006086432	2E	5331	A35300		0	U	EA		A2I21	0000000.40	N0	O-RING					99265	N9ZD	0	BV	A
006092344	2E	1325	A21700	FW26	0	U	EA	K	A2I21	0000008.88	C4	CUP,SUPPORT					92214	A901	1	BV	B
006092349	2E	1325	A18400		1	U	EA		A1A21	0000000.41	D0	NUT,CHGE TUBE					87072	A901	1	BV	B
006092353	2E	1325	A36010		0	U	EA	K	A2I21	0000001.30	Z1	PLUG-PROTECTIVE					91284	A901	1	BV	B
006092356	2E	8140	O08200		0	U	EA	K	A2I21	0000030.00	Z1	CRATE,BOMB,MK 7					91303	A901	3	BV	B
006092358	2E	6910	X04680		1	U	EA	X	A3C00	0000154.00	D0	BOMB-FIRE 77-0					74137				L
006092377	2T	1315	X66426	CW02	0	7	EA	K	A1D11	0000142.00	92	CASE 3/50 3 MOD					98247	A901	1	BV	D
006092378	2T	1395	X16275		1	U	EA	X	A3X00	0000008.10	D0	CASE,3/70 10-0					77141				J
006092379	2T	1320	R50100	DW45	1					0000000.00	D0						70049				
006092380	2T	1320	R03850	DW40	0	7	EA	K	A1E11	0000070.54	Z1	CASE,5/38 5 TST					91319	A901	1	BV	D
006092381	2T	1320	R04250	DW46	0	7	EA	K	A1E11	0000162.20	C4	CASE,5/54 6 TST					99210	A901	1	BV	D
006092382	2T	1320	X66562	DW47	0	7	EA	K	A1E66	0000024.00	92	CASE,6/47 4 TST					98248	A901	1	BV	D
006092387	2E	8140	O50700		1					0000000.00	D0						70155				

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006092389	2E	1340	J21100		1					0000000.00	D0		71316				
006092390	2T	1340	M08000		1					0000000.00	D0		70155				
006092421	2T	1375	C01200		1	U	LB		A2200	0000000.48	D0	ETHYL CELLULOSE	77141			00	G
006093082	2T	1320	R20200		1					0000000.00	D0		69198				
006093094	2T	1320	R45700		1	U	EA		A2100	0000153.00	D0	PROJ S AY,8/55	80032	A901	1	00	G
006093239	4T	6920	S63700	TA57	5	U	EA		4323B	0004300.00	M0	4U 6920 00 609 3239 TA57 S63700	74151			XQ	D
006093259	4T	6140	S42300	TU03	5	U	EA		4323B	0000600.00	M0	4U 6140 00 609 3259 TU03 S42300	74151			XQ	B
006093407	2T	6910	P16050		0	7	EA		A1D11	0000003.30	C2	DMY GRENADE M1	91136	N2T4	0	BV	D
006093408	2T	1330	X33400		1	4	EA	X	A3X00	0000001.10	D0	GREN,H PRAC M21	79012				G
006096876	2T	8140	X66042		0	U	EA		A1A11	0000000.01	C3	CLIP,LOCKING	03363	A901	1	BV	A
006106230	4T	1355	X61900		1	U	EA	X	A3X00	0000260.00	D0	WHD,PLSTR 27-2	77165				D
006110452	2T	1350	X06750		1	U	EA	X	A3S0G	0000010.40	D0	CBL ASY CA-791	76118				B
006110452	6T	1350	X09575		6	U	EA	X	A3X00	0000010.40	D0	2T 1350 00 611 0452 X06750	76118				B
006110454	2T	4923	X60614		1	U	EA	X	A3X11	0000875.00	D0	TEST SE 207 0	88064			BV	B
006114294	8T	1336	X61800		1	U	EA	X	X6180	0000467.00	D0	WH 5 6	86122			BV	G
006114295	8T	1336	T1D01R		1					0000000.00	D0		70068				
006114298	8E	1420	V1G40M	PF31	1	7	SE		V1G40	0000190.00	D0	WINGS 9B	91192	N8E4	0	BV	L
006114301	8E	1336	V1D10M	V387	1	U	EA		V1D10	0000093.00	D0	WHD,INRT 8 0,1	88064	FUU5	0	BV	D
006114308	8T	1420	T1E10Q		1					0000000.00	D0		72230				
006114309	8T	1420	X22330		1	C	EA	X	A3X00	0000500.00	D0	TDD 1 0	79278			XQ	D
006114312	8T	1338	X52025		1	U	EA	X	A3X00	0002681.00	D0	SUSTIN 5 0	79285				D
006114313	8T	1337	T1C20R		1					0000000.00	D0		70068				
006114314	8T	1337	X52050		1	U	EA	X	A3X00	0002681.00	D0	RMS 5 0/1	79285				G
006114328	8T	1336	T1E30Q		1					0000000.00	D0		72230				
006114330	8T	1336	X52825		1	C	EA	X	X5282	0001500.00	D0	SAD 1 0	86122			BV	G
006114333	8E	1338	V1C33S		1	U	EA	C	V2C33	0000426.00	D0	RKT MTR 17 0	75179			XH	G
006114334	8E	1338	V1C31M	V325	1	U	EA		V1C31	0000365.00	D0	RM,INRT 15 0	80172	N8E4	0	XH	L
006114336	8E	1337	V52425		1	7	EA	X	V1AM4	0000365.00	D0	RKT MTR 15 0	99273	N8E2	0	BV	G
006114340	2E	1336	X59750		1	U	EA	X	A3X00	0000055.00	D0	TARGET KIT	80067				B
006114342	8T	1338	X52300		1	U	EA	X	A3X00	0003750.00	D0	BSTRIN 7 0	82037			XQ	D
006114346	8T	1337	X52275		1	U	EA	X	A3X00	0005200.00	D0	BSTRDE 7 0	82037	N8T4	1	XQ	G
006114350	8T	1337	T1C46M		1					0000000.00	D0		73011				
006114351	8T	1337	X35675		1	U	EA	X	A3X00	0000055.00	D0	SUSTIG 155 1	82037			XQ	G
006114353	8T	1337	T1C45M		1					0000000.00	D0		73011				
006114354	8T	1337	T1C47Q		1					0000000.00	D0		72230				
006114364	8T	6920	X47725		1	U	EA	X	A3X00	0000739.00	D0	GCGTR BW	74012				D
006114369	8E	1427	X64975	NW51	0	7	EA		V1AM4	0001000.00	92	G&C,DMYTYPE 1	98205	N8E2	0	BV	D
006114370	8T	1420	T1B51Q		1					0000000.00	D0		72230				
006114372	8T	1427	T1B06S		1					0000000.00	D0		72230				
006114373	8T	1427	T1B05S		1					0000000.00	D0		72230				
006114377	8T	1420	T1B01Q		1					0000000.00	D0		70068				
006114379	8E	1427	V1B51S		1	C	EA	C	V1B51	0003200.00	D0	GCG 1 1	79264	N8E4	0	XH	G
006114380	8T	1420	T1B02Q		1					0000000.00	D0		70068				
006114385	8E	1336	X30075		1	U	EA	X	A3X00	0000070.00	D0	FZ,DMY 304 0	75318				L
006114388	8E	1336	X65010		0	4	EA		V1AM4	0000300.00	92	FZINLB 303 2	98205	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006114389	8E	1336	V1E80S	V115	1	4	EA	C	V1E80	0000300.00	D0	FUZEIN	303	2	81128	FUU2	0	XH	G
006114396	8T	1336	X27825		1	C	EA	X	A3X00	0002200.00	D0	FZ	301	0	79012				G
006114412	8T	1337	X67981		0	7	EA		A1Z00	0000120.00	Z1	BSTRIG	154	3	00010	N8T2	0	BV	G
006114430	8E	1370	X65178	L489	0	4	EA	B	V2AM1	0000019.00	92	FLARE	22	0	98218	N8E2	0	BV	G
006114434	8T	1336	X23775		1	U	EA	X	A3X00	0005496.00	D0	XHD	6	0	79278				D
006114435	8T	1336	T1D23R		1					0000000.00	D0				70218				
006114439	8E	1336	V1E51R		1	3	EA	B	V1E51	0000006.86	D0	WHBSTR	34	1	82064	N8E4	0	XH	G
006114471	8T	8140	T24165		1	U	EA		A1Z28	0000100.00	D0	CNTR	130	0	95279	N8T2	0	BV	B
006114472	4E	8140	V2Z22M	EW67	1	U	EA		A2B21	0000125.00	D0	CNTR S-S			88148	N2T4	0	BV	B
006114476	8T	8140	X67763		0	U	EA		A1Z28	0000367.00	92	CNTR	26	1	98288	N8T2	0	BV	B
006114479	8E	1336	V1E57Q		1	3	EA	B	V1E57	0000007.00	D0	BSTR,WHD	35	0	82037	N8E4	0	XH	G
006114480	8E	1336	V1E56Q		1	U	EA	B	V1E56	0000006.86	D0	BSTR,WHD	34	1	75179			XH	L
006114481	8E	1336	V1E55Q		1	U	EA	B	V1E55	0000006.86	D0	BSTR,WHD	34	0	75179			XH	L
006114483	8T	1336	X04950		1	3	EA	X	A3X00	0000004.00	D0	WHBSTR	33	0	79278				G
006121494	2T	1350	G02920	R048	6	U	EA		A3G11	0000085.00	M0	6T 1350 00 612 1494 R048 G02920			93273	N6T2	0	BV	B
006121494	6T	1350	G02920	R048	0	U	EA		A3D21	0000085.00	M0	ARM DEV	5	1	93278	N6T2	0	BV	B
006121523	2T	1350	G03060	R055	6	U	EA		A3E11	0000250.00	M0	6T 1350 00 612 1523 R055 G03060			93273	N6T2	0	BV	B
006121523	6T	1350	G03060	R055	0	U	EA		A3D21	0000250.00	M0	ARM DEV	10	0	93278	N6T2	0	BV	B
006121524	2T	1350	G03180	R069	6	7	EA		A3E11	0000175.00	M0	6T 1350 00 612 1524 R069 X68301			93273	N6T2	0	BV	D
006121524	6T	1350	X68301	R069	0	7	EA		A3E31	0000175.00	92	ARM DEV	11	0	99328	N6T2	0	BV	D
006121525	2T	1350	G64300	CW75	6	U	SE		A3E11	0000015.00	C2	6T 1350 00 612 1525 CW75 XG0366			97162	N6T2	0	BV	B
006121525	6T	1350	XG0366	CW75	0	U	SE		A3E61	0000015.00	92	RETAINER SET			04013	N6T2	0	BV	B
006121538	2T	1350	G64280	CW74	6	U	SE		A3E11	0000015.00	C2	6T 1350 00 612 1538 CW74 XG0365			97162	N6T2	0	BV	B
006121538	6T	1350	XG0365	CW74	0	U	SE		A3E61	0000015.00	92	RETAINER SET			04013	N6T2	0	BV	B
006121561	2T	1350	G64340	CW77	6	U	SE		A3G11	0000010.00	C2	6T 1350 00 612 1561 CW77 XG0454			97164	N6T2	0	BV	B
006121561	6T	1350	XG0454	CW77	0	U	SE		A3E31	0000010.00	92	RETAINER SET			04016	N6T2	0	BV	B
006121562	2T	1350	G64320	CW76	6	U	SE		A3G11	0000010.00	C2	6T 1350 00 612 1562 CW76 XG0453			97164	N6T2	0	BV	B
006121562	6T	1350	XG0453	CW76	0	U	SE		A3E31	0000010.00	92	RETAINER SET			04016	N6T2	0	BV	B
006130378	2E	1377	H01700	M284	1	U	EA		A2C21	0000065.52	D0	CTG,DEL	5	2	84068	N2T4	0	BV	G
006132299	4T	8140	X19620		1	U	EA	X	A3X11	0000012.00	D0	CNTR,SHIP	1	0	81226	N2T4	0	00	A
006182400	0T	1305	L09945	A585	0	4	EA	K	A010L	0000003.27	C4	CTG .50 API-T			98353	A901	4	00	G
006182401	0T	1370	L52900	L225	0	4	EA	K	A020L	0000019.38	Z1	SIGNAL AN-M37A2			96115	A901	4	00	G
006182401	2E	1370	B06000	L225	0	4	EA	K	A2G21	0000019.38	Z1	SIGNAL AN-M37A2			91291	A901	3	BV	G
006182403	0T	1370	X54975		1	P	EA	X	A3X00	0000001.97	D0	SIG ILLUM A/C			76002				G
006185775	0T	1370	X55425		1	P	EA	X	A3X00	0000002.19	D0	SIG ILLUM A/C			76002				G
006185776	0T	1370	X55475		1	4	EA	X	A3X00	0000002.64	D0	SIGNAL ILLUM			86304	A901	4	00	G
006185776	2E	1370	X54775		1	4	EA	X	A3X21	0000017.14	D0	SIGNAL ILLUM			86304	A901	4	BV	G
006185777	0T	1370	X55550		1	4	EA	X	A3X00	0000002.20	D0	SIG ILLUM A/C			79026				G
006185782	0T	1345	L00150	K001	1	4	EA	K	A020L	0000000.60	D0	ACT,AT MINE M1			01340	A901	4	00	G
006185784	0T	1370	L53150	L227	0	4	EA	K	A020L	0000013.68	C4	SIGNAL AN-M39A2			03255	A901	4	00	G
006185784	0T	1370	L53150	L227	1	4	EA	K	A020L	0000016.71	NX	SIGNAL AN-M39A2			03237	A901	4	00	G
006185784	2E	1370	B06400	L227	0	4	EA	K	A2G21	0000013.68	C4	SIGNAL AN-M39A2			03255	A901	3	BV	G
006185786	0T	1370	L53050	L226	1	4	EA	K	A020L	0000017.20	D0	SIGNAL AN-M38A2			01353	A901	4	00	G
006185786	2E	1370	B06200	L226	0	4	EA	K	A2G21	0000017.20	Z1	SIGNAL AN-M38A2			91291	A901	3	BV	G
006185788	0T	1370	X55100		1	P	EA	X	A3X00	0000001.98	D0	SIG ILLUM A/C			76002				G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006185789	0T	1370	X55225		1	4	EA	X	A3X00	0000001.93	D0	SIG ILLUM A/C		81290		4	00	G
006185790	2E	1370	X54425		1	4	EA	X	A3X00	0000000.73	D0	SIGNAL AN-M43A2		79019	A901	2		G
006185791	0T	1370	X55275		1	4	EA	X	A3X00	0000002.20	D0	SIG ILLUM A/C		81290		4	00	G
006185793	0T	1370	X55350		1	4	EA	X	A3X00	0000002.08	D0	SIG ILLUM A/C		79026				G
006202975	8T	1337	T1C01R		1					0000000.00	D0			70218				
006203370	2E	1325	A60100		1					0000000.00	D0			70025				
006203371	2E	8140	O60600		1					0000000.00	D0			69219				
006203372	2E	8140	O61100		1					0000000.00	D0			69219				
006203373	2E	8140	O60500		1					0000000.00	D0			69219				
006203374	2E	8140	O61600		1					0000000.00	D0			69254				
006203376	2E	8140	O61700		1					0000000.00	D0			69219				
006203377	2E	8140	X68193		0	U	EA	K	A2I21	0000005.80	92	CRATE,BOMB,MK 9		99302	A901	1	BV	A
006203378	2E	8140	X64476		0	U	EA	K	A2I21	0000006.12	92	CRATE,FIN ASSEM		98171	A901	3	BV	A
006203385	2E	1325	A00200	F402	0	7	EA	K	A2I21	0000006.10	Z1	ADPTR BST T45E1		91284	A901	1	BV	D
006203387	2E	1370	X54675		1	P	EA	X	A3X00	0000000.70	D0	SIGNAL AN-M58A1		76002				G
006203389	2E	1370	X54800		1	P	EA	X	A3X00	0000000.70	D0	SIGNAL ILLUM		76002				G
006203390	2E	1370	X54200		1	4	EA	X	A3X00	0000007.49	D0	SIGNAL AN-M40A1		79019	A901	1		G
006203393	2E	1377	X08475		1	P	EA	X	A3X00	0000001.64	D0	CTG.DEL 5-0		79278				G
006203396	2T	1370	X56475		1	4	EA	X	A3X00	0000026.00	D0	SIGNAL ILLU 3-3		80067				G
006203399	2T	1365	C04200	KW05	1	1	EA		A1F11	0000131.00	D0	SET,GAS ID M1		81275	A901	1	00	B
006203407	2E	1325	A36000	F675	1					0000000.00	D0			69219				
006203409	2T	1375	E04950	M046	0	2	EA	K	A1F11	0000923.91	C4	CHG,DEMO 8 2		99215	A901	3	BV	G
006203411	2T	1350	X19875		1	U	EA	X	A3X00	0000096.00	D0	CNTL BX 42 0		79278				B
006203412	2T	1350	X07675		1	U	EA	X	A3X11	0000010.50	D0	CBL ASY		87128			BV	B
006203413	2T	1350	X07700		1	U	EA	X	A3X00	0000016.00	D0	CBL ASY		77141				B
006203414	2T	1350	X07725		1	U	EA	X	A3X11	0000012.00	D0	CBL ASY		82247			00	B
006203415	2T	1350	X07750		1	U	EA	X	A3Y00	0000000.95	D0	CBL ASY		75297				B
006203416	2T	1350	X07775		1	U	EA	X	A3Y00	0000003.40	D0	CBL ASY		75297				B
006203417	2T	1350	X07800		1	U	EA	X	A3Y00	0000002.60	D0	CBL ASY		75297				B
006203418	2T	1350	X15925		1	U	EA	X	A3X00	0000995.00	D0	CASE 49 1		79012				B
006203419	2T	1350	X65737		0	7	EA	X	A3E61	0000400.00	92	FIR MEC A-6 3		98239	N2T4	0	BV	D
006203419	6T	1350	X34411		6	7	EA	X	ARR0G	0000400.00	C2	2T 1350 00 620 3419	X65737	91136	N2T4			D
006203420	2T	1350	G26250		1	7	EA	X	A3E21	0000500.00	D0	FIR MEC A-8 1		98296	N2T4	0	BV	D
006203420	6T	1350	X34420		6	7	EA	X	ARR0G	0000500.00	C2	2T 1350 00 620 3420	G26250	91136	N2T4			D
006203421	2T	1350	G49300		1					0000000.00	D0			70025				
006203422	2T	1350	G49250		1					0000000.00	D0			70025				
006203431	2E	1340	J03850	H542	1	U	EA		A3J00	0001026.00	D0	LNCHR-RKT A/C		77176			00	G
006203442	2E	1340	J08700	H530	1	U	EA		A3J00	0000388.00	D0	RKT MTR CLUSTER		77176			00	G
006203444	2E	1340	X68012	J102	0	4	EA	K	A2E11	0000137.00	92	RKT,2.75 4 1-8		98359	A901	3	BV	G
006203446	2T	1361	D23600		1					0000000.00	D0			70025				
006203448	2T	1361	X21625		1	U	EA	X	A3X00	0001300.00	D0	DC HE		77141				G
006203459	2T	1315	X23375		1	U	EA	X	A3X00	0000015.00	D0	DMY CTG,3/70		79278	A901	1		B
006203460	2T	1390	Q22400		1	4	EA		A2111	0000001.50	D0	PRIMER 10 9		81066	A901	1	00	G
006203461	2T	1390	X45348		1	4	EA	X	A3X11	0000001.15	D0	PRIMER 20 0		81135	A901	1	00	G
006203462	2T	1340	X32000		1	C	EA	X	A3X00	0000026.50	D0	FZ RKT 174 0		79019	A901	1		G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006203463	2E	1340	J02050		1	U	EA		A1A21	0000003.20	D0	FUZE	181 1		87086	A901	3	BV	G
006203465	2E	1340	J09100	J331	1					0000000.00	D0				69344				
006203466	2E	1340	J02250		1	U	EA		A2B21	0000003.00	D0	FUZE	181 0		84209	A901	3	00	L
006203468	2T	1360	D83207		1					0000000.00	D0				72079				
006203470	2T	1360	D24100		1					0000000.00	D0				70025				
006203471	2T	1390	X31425		1	4	EA	X	A3X0C	0000031.00	D0	FUZE,PROX	76-2		79278	A901	1		G
006203472	2T	1390	X31450		1	C	EA	X	A3X00	0000031.00	D0	FUZE,PROX	76-3		77147				G
006203473	2T	1390	X65811		0	4	EA	K	A1A11	0000037.25	92	FZ VT	72 10		98240	A901	1	BV	G
006203474	2T	1390	R17100		1	C	EA		A2100	0000032.50	D0	FUZE,PROX	76-2		77141			00	G
006203475	2T	1390	R15150		1	4	EA		A1A11	0000032.50	D0	FUZE,PROX	79-0		81135	A901	1	00	G
006203476	2T	1390	R15200		1	4	EA		A1A11	0000032.50	D0	FUZE,PROX	79-1		81135	A901	1	00	G
006203479	2T	1390	X45470		1	4	EA	X	A3X11	0000003.00	D0	PRIMER,ELEC	48		87261	A901	1	BV	G
006203481	2T	1315	X00150		1	U	EA		A1A11	0000000.90	92	ADAPTER PROJECT			98228	A901	1	BV	B
006203482	2T	8140	O57365		1	U	EA		A3X00	0000000.09	D0	BLOCK,SPCR WOOD			80067	N2T4	0	00	A
006203484	2T	8140	X05100		1	U	EA	X	A3X00	0000003.10	D0	BOX,PRIMER	11-2		80067				B
006203490	2T	8140	X19393		1	U	EA	X	A3X00	0000000.30	D0	CNTR,FZ	21 0		77141				A
006203492	2T	1320	R55800		1					0000000.00	D0				69269				
006203494	2T	1390	X66756	N405	0	4	EA	K	A1A11	0000036.26	92	FZ VT	72 11		98248	A901	1	BV	G
006203497	2T	8140	X66043		0	U	EA		A1A11	0000000.15	C3	GROMMET,5IN			03363	A901	1	BV	A
006203498	2E	1305	XQ8349		0	7	EA	K	A2B21	0000001.23	C3	PROJ,20MM	12-0		03343	A901	1	BV	B
006203499	2T	1315	Q62900		1					0000000.00	D0				70155				
006203505	2T	1315	X66271	C162	0	7	EA	K	A1D11	0000816.00	92	CTG 3/50	VT		98245	A901	1	BV	G
006203507	2T	1315	X67812	C162	0	7	EA	K	A1D11	0000122.00	92	CTG 3/50	VT		98298	A901	1	BV	G
006203509	2T	1315	X66276	C164	0	7	EA	K	A1D11	0001235.00	C8	CTG 3/50	VT		99032	A901	1	BV	G
006203525	2T	1315	X46175		1	P	EA	X	A3X00	0000046.00	D0	PROJ,3/70 VT			77154				G
006203530	2T	1305	Q03100	A770	1	3	EA		A1D11	0000001.15	D0	CTG,20MM LNK RH			87331	A901	1	BV	G
006203534	2T	1330	P14300	G837	1	4	EA		A1B11	0000000.05	D0	CTG,GREN CRB.30			81142	A901	1	00	G
006203535	2T	1330	P14450	G838	1	U	EA		A1B11	0000000.06	D0	CTG,GREN RFL.30			89238	A901	1	BV	G
006203537	0T	1305	L04550	A225	1					0000000.00	D0				71227				
006205736	2E	5865	Y01950	NW26	1	7	EA	K	A2B21	0000001.47	D0	CHAFF,RR94/AL			97186	N2T4	0	BV	C
006218362	0T	1375	L05600	M097	0	7	EA	K	A020L	0000002.70	C3	CAP,BLAST,INERT			03321	A901	4	00	F
006218362	2T	1375	E01250	M097	0	7	EA	K	A1F11	0000002.05	C3	CAP,BLAST,INERT			03321	A901	3	BV	F
006218370	0T	1375	L05200	M098	0	7	EA	K	A020L	0000000.84	C3	CAP,BLAST,INERT			03321	A901	4	00	F
006218370	2T	1375	E02100	M098	0	7	EA	K	A1F11	0000003.04	C3	CAP,BLAST,INERT			03321	A901	3	BV	F
006218373	2T	1375	E10400	M458	0	U	FT	K	A1F11	0000000.18	C4	CORD,DET INERT			02266	A901	3	BV	B
006227503	2T	1351	G21720	CW78	6	C	EA		A3G11	0000550.00	C5	6T 1351 00 622 7503	CW78	XG0038	93320	N6T2	0	BV	G
006227503	6T	1351	XG0038	CW78	0	C	EA		A3G31	0000550.00	92	DST	36 2		03323	N6T2	0	BV	G
006227504	2T	1351	G21920	CW79	6	C	EA		A3G11	0000750.00	C5	6T 1351 00 622 7504	CW79	XG0039	93320	N6T2	0	BV	G
006227504	6T	1351	XG0039	CW79	0	C	EA		A3G31	0000750.00	92	DST	40 2		03323	N6T2	0	BV	G
006227510	8T	1410	T3A19S	1680	1	C	EA	C	T3A19	0140000.00	D0	GM	8J 1		82086	N8T4	0	XQ	G
006227511	2T	1320	R00450		0	7	EA		A1A11	0000003.37	C4	ADAPTER,PROJ			99211	A901	1	BV	D
006236379	2E	1325	A00625	F384	1	3	EA		A3H00	0000009.63	D0	ADPTR BSTR	T59		80250	A901	1	00	G
006246029	2T	1320	R20550	D727	0	U	EA	K	A1A11	0000010.52	C4	PLG,P-CHG 5/54			99210	A901	1	BV	B
006248348	4T	6140	X64689	TU01	0	U	EA		A3B71	0000030.00	92	BATT EXHD			98193	N2T4	0	BV	Q
006248761	8E	1420	V1G42M	PF33	1	U	SE		AIR03	0000190.00	D0	WINGS,STRT HING			85088	N8E4	0	BV	L

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006254353	2T	1350	G16300	R257	6	U	EA		A3E11	0000150.00	M0	6T 1350 00 625 4353 R257 X68257	93273	N6T2	0	BV	B
006254353	6T	1350	X68257	R257	0	U	EA		A3G51	0000150.00	92	COIL SC20 1	99327	N6T2	0	BV	B
006256556	2E	1325	A08150	F252	0	7	EA	K	A2I21	0001060.00	C3	BOMB,GP 83 5	02148	A901	1	BV	F
006256571	2E	1325	A08950	F264	0	7	EA	K	A2I21	0001952.00	C3	BOMB,GP 84 5	02148	A901	1	BV	F
006270082	6T	1350	G27600	R450	5	U	EA		ARR0G	0000002.50	M0	4N 1350 00 627 0082 R450 G27600	74340				B
006272131	4E	1420	X64864		6	7	EA		A2WA1	0019410.00	M0	8E 1420 00 627 2131 X64864	00262	N2T4	0	BV	G
006272131	8E	1420	X64864		1	7	EA		VAAM1	0019410.00	D0	BATTERY BA586/D	02322	N2T4	0	BV	G
006273185	6T	1350	G30840	DW20	0	U	EA		A3G31	0000092.31	C4	HOLDER,SONAR	94243	N6T2	0	BV	B
006273186	6T	1350	XG0340		0	U	EA		A3G31	0000050.00	92	HOUSING ASSY	04013	N6T2	0	BV	B
006273187	6T	1350	XG0027		0	U	EA		A3G31	0000050.00	92	BASE, MOUNTING	03323	N6T2	0	BV	B
006274624	2E	5865	Y01800	NW03	1	7	BX	K	A2B21	0000051.00	D0	CHAFF,RR59XY/AL	97186	N2T4	0	BV	C
006277966	2E	1340	X51375		1	U	EA	X	A3X00	0000003.50	D0	RM,2.75 MT 1-5	76002				L
006277967	2E	6910	X52800		1	U	EA	X	A3X00	0000020.20	D0	RKT,TNG MK 1	77154				L
006277968	2T	1360	D26500		1					0000000.00	D0		70025				
006277969	2T	8140	X19250		1	U	EA	X	A3X00	0000002.80	D0	CNTR,AMMO 10&0	79278	A901	1		B
006277976	2E	1340	X02250		1	U	EA	X	A3X00	0000001.30	D0	BASE,WARHEAD	79012				B
006277977	2T	1360	D18000		1					0000000.00	D0		70025				
006277978	2T	1360	D26200		1					0000000.00	D0		70025				
006277980	2T	1361	D10900		1					0000000.00	D0		70025				
006277981	2T	1361	D11000		1					0000000.00	D0		70025				
006277983	2E	1340	X48450		1	4	EA	X	A3X00	0000022.00	D0	PRO GRAIN 18-0	79012				G
006277984	2T	1340	X48525		1	4	EA	X	A3X0C	0000005.20	D0	PROP GR 21 2	79026	A901	1		G
006277989	2T	6910	D27300		1					0000000.00	D0		70025				
006277997	2E	1340	J07700		1					0000000.00	D0		69344				
006278000	2T	1360	D20800		1					0000000.00	D0		70025				
006278001	2E	5330	X67464		1	U	EA	K	A2E21	0000000.11	D0	PACKING,PREFORM	03069	N2T4	0	BV	A
006278002	2T	6910	X31925		1	U	EA	X	A3X00	0000005.00	D0	FZ RKT 100	79012				B
006278005	2T	6910	M03400		1					0000000.00	D0		70155				
006278006	2E	6910	X31975		1	U	EA	X	A3X00	0000006.00	D0	FZ,RKT, 176-0	79012				L
006278007	2T	6910	X32175		1	4	EA	X	A3X00	0000006.00	D0	FUZE,SEC MK 177	79012				B
006278008	2E	6910	X32025		1	U	EA	X	A3X00	0000002.80	D0	FZ,RKT 178-ALL	79012				D
006279256	2E	1377	HC0620	M398	1	7	EA	K	A2C21	0000017.09	D0	CTG SET,IMPULSE	03155	N2T4	0	BV	G
006279406	2T	1350	G02140	R009	6	U	EA		A3E11	0000269.00	C5	6T 1350 00 627 9406 R009 G02140	93320	N6T2	0	BV	B
006279406	6T	1350	G02140	R009	0	U	EA		A3G51	0000269.00	C5	ANCHOR 6 5	93320	N6T2	0	BV	B
006279407	2T	1350	G02120		6	U	EA		A3E11	0000272.00	C5	6T 1350 00 627 9407 G02120	93320	N6T2	0	BV	B
006279407	6T	1350	G02120		0	U	EA		A3G51	0000272.00	C5	ANCHOR 6 5	93320	N6T2	0	BV	B
006279411	2T	1350	G02240	R026	6	U	EA		A3E11	0000249.00	M0	6T 1350 00 627 9411 R026 XG0099	93273	N6T2	0	BV	B
006279411	6T	1350	XG0099	R026	0	U	EA		A3E21	0000249.00	92	ANCHOR 16 1	03325	N6T2	0	BV	B
006279412	2T	1350	G02220	R027	6	U	EA		A3E11	0000279.00	M0	6T 1350 00 627 9412 R027 G02220	93273	N6T2	0	BV	B
006279412	6T	1350	G02220	R027	0	U	EA		A3E21	0000279.00	M0	ANCHOR 16 1	93278	N6T2	0	BV	B
006279413	2T	1350	G02200	R028	6	U	EA		A3E11	0000288.00	M0	6T 1350 00 627 9413 R028 G02200	93273	N6T2	0	BV	B
006279413	6T	1350	G02200	R028	0	U	EA		A3E21	0000288.00	M0	ANCHOR 16 1	93278	N6T2	0	BV	B
006281125	4T	1355	X64690	T077	0	7	EA		A3B71	0003000.00	92	EXER HD 78 0	98196	N2T4	0	BV	D
006281129	4T	1355	S5950S	T017	5	U	EA	C	4323B	0009800.00	M0	4U 1355 00 628 1129 T017 S5950S	74355			XT	D
006281140	4T	1355	X64765	T134	0	7	EA		A3C21	0000535.00	92	EXPL 19 14	98196	N2T4	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006281141	4T	1356	X64691	T615	0	7	EA		A3B71	0000495.00	92	WHD,HBX 101	0			98196	N2T4	0	BV	G
006281142	4T	6135	X64692	TU37	0	U	EA	C	A3B71	0000900.00	92	BATT,P 61	0			98196	N2T4	0	BV	Q
006282643	2T	1325	G05640	E474	6	U	EA	K	A3G11	0000150.00	C2	6T 1325 00 628 2643		E474	G05640	97165	A901	3	BV	C
006282643	6T	1325	G05640	E474	0	U	EA	K	A3G31	0000150.00	C2	BOMB,GP 82	1			97165	A901	3	BV	C
006282653	2T	1325	G05660	E512	6	7	EA	K	A3G11	0000250.00	C3	6T 1325 00 628 2653		E512	G05660	97053	A901	1	BV	C
006282653	6T	1325	G05660	E512	0	7	EA	K	A3G31	0000250.00	C3	BOMB GP 83	4			97053	A901	1	BV	C
006282659	2T	1350	G28880		6	U	EA		A3G11	0000007.00	M0	6T 1350 00 628 2659			XG8498	93273	N6T2	0	BV	B
006282659	6T	1350	XG8498		0	U	EA		A3E31	0000007.00	92	FLANGE,MOUNTING				02344	N6T2	0	BV	B
006283278	2T	1360	D26300		1					0000000.00	D0					70025				
006283285	2T	1340	X48600		1	4	EA	X	A3X0C	0000005.00	D0	PROP GR 22	3			79026	A901	1		G
006283299	2T	1376	N02550		1	3	LB		A1A11	0000000.28	D0	BP,CANNON				81135	A901	3	00	G
006283300	2T	1376	N00200		0	3	LB	K	A1A11	0000002.31	C8	COMP A3				93032	A901	3	BV	G
006283306	2T	1376	N00300		0	3	LB	K	A1A11	0000002.31	C4	COMP B,GRD A				99032	A901	3	BV	G
006283309	2T	1376	N00350		1	3	LB		A1A11	0000000.27	D0	COMP B,GRD B				81135	A901	3	00	G
006283313	2T	1376	N00500		1	3	LB		A1A11	0000000.66	D0	COMP B2,BIS/SLB				87303	A901	3	BV	G
006283314	2T	1376	N00550		1	P	LB		A2200	0000000.66	D0	COMP B2,PELLETS				77147			00	G
006283316	2T	1376	N00700		0	3	LB	K	A1A11	0000001.75		COMP C3,BULK				04138	A901	3	BV	G
006283319	2T	1376	XN8286		0	3	LB	K	A1A11	0000002.52	92	COMP C4,BULK				02318	A901	3	BV	G
006283323	2T	1376	N00800		0	7	LB	K	A1A11	0000001.48	Z1	COMP D2,DSNTZR				91337	A901	3	BV	G
006283324	2T	1376	N01050		0	3	LB	K	A1A11	0000002.91	C8	RDX/CYCL,B CL E				99032	A901	3	BV	G
006283325	2T	1376	XN8287		0	3	LB	K	A1A11	0000002.41	92	EXP D,NEW,CL A				02318	A901	3	BV	G
006283327	2T	1376	N01600		1	P	LB		A2200	0000000.40	D0	HBX-1,GRD A NEW				77147			00	G
006283328	2T	1376	N02000		0	3	LB		A1A11	0000020.00		LEAD AZIDE				90145	A901	3	BV	G
006283329	2T	1376	N02050		0	3	LB		A1A11	0000004.65	C4	NITROG/PICRITE				99032	A901	3	BV	G
006283330	2T	1376	N02150		0	3	LB	K	A1A11	0000006.81	Z1	PENTOLITE				91337	A901	3	BV	G
006283332	2T	1376	N03200		0	3	LB	K	A1A11	0000001.47	Z1	TETRYL,GR1 CL A				91337	A901	3	BV	G
006283333	0T	1376	L55907	ML51	0	3	LB	K	A020L	0000001.13	N0	TNT,TY 1				04041	A901	4	00	G
006283333	2T	1376	N03300	ML51	0	3	LB	K	A1A11	0000001.13	R1	TNT,TY 1				00193	A901	4	BV	G
006283338	2T	1390	X31200		1	C	EA	X	A3X00	0000031.00	D0	FZ PROX MK 75-1				75318				G
006283339	2T	1390	R15100		1	4	EA		A1A11	0000029.50	D0	FUZE,PROX 79-0				81135	A901	1	00	G
006283340	2T	1390	R15250		1	4	EA		A1A11	0000029.50	D0	FUZE,PROX 79-1				81135	A901	1	00	G
006283343	2T	1390	X31075		1	4	EA	X	A3X11	0000030.50	D0	FUZE,VT 53-7				86290			BV	G
006283344	2T	1390	X31100		1	4	EA	X	A3X00	0000030.50	D0	FUZE,VT 53-9				79012				G
006283382	2T	6810	C00150		0	U	LB		A1A11	0000001.02	C4	CHEM,ALUM PDR 7				99211	A901	0	BV	A
006283385	2T	6810	C00200		0	U	LB		A1A11	0000000.25	C9	CHEM,ALUM PDR 6				95158	N2T4	0	BV	A
006283387	2T	6810	X17335		1	U	LB	X	A3X11	0000000.15	D0	AMON NITRATE 1				85165			BV	A
006283388	2T	6810	C06300		1					0000000.00	D0					69198				
006283390	2T	6810	X17475		1	U	LB	X	A3X00	0000000.45	D0	CHEMICAL AMMONI				77141				G
006283392	2T	6810	X65915		0	7	LB		A1A11	0000000.50	92	BARIUM NITRATE				98240	N2T4	0	BV	F
006283413	2T	6810	C07000		1					0000000.00	D0					69344				
006283416	2T	6810	X65916		0	U	LB		A1A11	0000001.20	92	CALCIUM SILICID				98240	N2T4	0	BV	Q
006283418	2T	1375	C07200		1					0000000.00	D0					70245				
006283428	2T	1375	X65767		0	P	LB		A1A11	0000000.73	92	FL PELLETS				98240	A901	3	BV	G
006283429	2T	9620	C06200		1	U	LB		A2200	0000000.38	D0	GRAPHITE,PWDRD				73258				A
006283430	2T	9620	X66109		0	U	LB		A1A11	0000000.38	92	GRAPHITE,GR 4				98245	N2T4	0	BV	Q

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006283432	2T	6810	C07700		1					0000000.00	D0				69344				
006283434	2T	6810	C00600		0	7	LB		A1A11	0000000.35	C9	MAGNESIUM,30-70			01338	N2T4	0	BV	G
006283435	2T	6810	X65917		1	U	LB		A1A11	0000000.35	92	MAGNESIUM,35-80			98240	N2T4	0	BV	A
006283436	2T	6810	C00700		0	7	LB		A1A11	0000000.35	C9	MAGNES, 48-100			01338	N2T4	0	BV	G
006283437	2T	6810	C00750		0	7	LB		A1A11	0000000.35	C9	MAGNES, 48-120			01338	N2T4	0	BV	G
006283498	2T	6820	X65921		0	U	LB		A1A11	0000002.15	92	DYE,IGNT END			98240	N2T4	0	BV	A
006283501	2T	6820	X23669		1	U	LB	X	A3X11	0000000.45	D0	DYE,PROJ,BLACK			85291			BV	A
006283502	2T	6820	X23665		1	U	LB	X	A3X00	0000000.93	D0	DYE,PROJ,BLUE			79012				A
006283503	2T	6820	X23666		1	U	LB	X	A3X00	0000000.90	D0	DYE,PROJ,GREEN			79012				A
006283506	2T	6820	X23667		1	U	LB	X	A3X00	0000000.50	D0	DYE,PROJ,ORANGE			79012				A
006283508	2T	6820	X65922		1	U	LB	X	A1A11	0000000.70	92	DYE,PROJ,RED			98240	N2T4	0	BV	A
006283514	2T	8140	O03100		1					0000000.00	D0				69210				
006283515	2T	8140	X66044		0	U	EA		A1A11	0000001.20	C3	PALT AD,BTM 7-0			03363	A901	1	BV	A
006283516	2T	8140	X66045		0	U	EA		A1A11	0000002.11	C3	PLT AD,TOP 7-0			03363	A901	1	BV	A
006283728	2T	8140	O15300	JW04	0	U	EA		A1A11	0000053.85	Z1	PLT AD,CMP 11-1			92210	A901	1	BV	B
006283729	2T	8140	O15375		0	U	EA		A1A11	0000117.00		PLT AD,CMP 13-0			91130	A901	1	BV	B
006283730	2T	8140	O15350	JW03	0	U	EA		A1A11	0000052.01	Z1	PLT AD,CMP 12-1			92210	A901	1	BV	B
006283731	2T	1320	R77400		1					0000000.00	D0				69344				
006283733	2E	1305	Q22800		1	U	EA		A1A21	0000000.52	D0	PROJ,20MM 11-0			87072	A901	1	BV	L
006283734	2E	1305	XQ8350		0	7	EA	K	A2B21	0000000.59	C3	PROJ,20MM 13-0			03343	A901	1	BV	B
006283735	2E	1305	XQ8351		0	7	EA	K	A2B21	0000001.23	C3	PROJ,20MM 14-0			03343	A901	1	BV	B
006283736	2T	1310	X65407		0	U	EA		A1A11	0000000.28	93	CLIP,40MM M2			98256	A901	1	BV	B
006283738	2T	1310	X65408		0	U	EA		A1A11	0000000.28	93	CLIP,40MM 3&0			98256	A901	1	BV	B
006283739	2T	1320	R31950		1	U	EA		A2100	0000260.00	D0	PROJ BODY 5/54			77141			00	D
006283741	2T	1320	X04500		1	7	EA		A1A11	0000028.00	92	CASE,6/47 7-0			98233	A901	1	BV	D
006283742	2T	1320	X65674		0	7	EA		A1A11	0000076.50	93	CASE,8/55 1-3			98260	A901	1	BV	D
006283748	2T	1376	N01700		1	3	LB		A1A11	0000000.40	D0	HBX-3,GRD A NEW			85103	A901	3	BV	G
006285177	2E	1377	H08560	M324	1	U	EA		A2C21	0000217.00	D0	CATAPULT	M5A1		89230	N2T4	0	BV	G
006285180	2E	1377	HS4500	M246	0	7	EA	K	A2C21	0001134.92	C4	REMOVER	M1A3		94046	N2T4	0	BV	G
006285181	2E	1377	HS4540	M249	0	7	EA	K	A2C21	0000972.17	C4	REMVR,CNPY	M3A1		92239	N2T4	0	BV	G
006287741	0T	1320	L28250	D674	1	U	EA	K	A020L	0000135.00	D0	CHG,PROP,8IN			97224	MM83	4	00	G
006290964	0T	1330	L40100	G888	1	2	EA		A030L	0000002.59	D0	GRENADE,HAND			81066	A901	4	00	G
006292335	0T	1370	L53200	L314	0	4	EA	K	A020L	0000038.72	Z1	SIGNAL ILLU GRD			96115	A901	4	00	G
006292335	2T	1370	B07350	L314	0	4	EA	K	A1D11	0000038.80	C4	SIGNAL ILLU GRD			02266	A901	3	BV	G
006292336	0T	1370	L53350	L311	0	4	EA	K	A020L	0000033.97	Z1	SIGNAL ILLU GRD			96115	A901	4	00	G
006292336	2T	1370	B07400	L311	0	4	EA	K	A1D11	0000047.68	C4	SIGNAL ILLU GRD			99215	A901	3	BV	G
006304111	2T	1360	D81100		1					0000000.00	D0				72079				
006304113	2T	1361	D22900		1					0000000.00	D0				70025				
006304116	2E	1340	J27200	H511	1					0000000.00	D0				70155				
006304117	2E	1340	X67558	H925	1	7	EA	K	A2E21	0000017.50	D0	WHD 5.00 6	1		03069	A901	3	BV	D
006304119	2E	1340	J09810	H931	0	3	EA	K	A2E21	0000056.00	Z1	WHD 5.00 32	0		91284	A901	3	BV	G
006309597	2E	1377	HE0200	M015	0	7	EA	K	A2C21	0000598.63	C4	CTG,IMPULSE			02357	N2T4	0	BV	G
006311554	2T	1361	X59050		1	U	EA	X	A3X00	0000007.60	D0	TAIL ASSY 19-0			76002				G
006311555	2T	1361	X59075		1	U	EA	X	A3X00	0000007.60	D0	TAIL ASSY 19-1			77154				G
006312888	4E	5955	V3H84M	VW52	1	U	EA		A2A21	0004270.00	D0	XTL SET,RCVR			83147	N2T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
006312888	8E	5955	V3H84Q	VW52	6	U	EA	B	A3C00	0004270.00	D0	4E 5955 00	631 2888	VW52	V3H84M	83147	N2T4			A
006316729	4E	1325	A58800		1					0000000.00	D0					71209				
006316731	2E	1325	A02300	F362	1					0000000.00	D0					69219				
006316732	2E	6910	A40500		1					0000000.00	D0					70155				
006316733	2E	6910	A42200		1					0000000.00	D0					70155				
006316734	2E	6910	A44900		1					0000000.00	D0					69344				
006316735	2E	6910	A47500		1					0000000.00	D0					69344				
006316738	2E	6910	A36900		1					0000000.00	D0					69344				
006316739	2E	6910	A51600		1					0000000.00	D0					69219				
006325777	2E	1325	X64441	G280	0	U	EA	K	A2I21	0000002.40	92	NUT,FIN 1 0				98171	A901	1	BV	B
006325779	2E	1370	B05750		1	P	EA		A3M00	0000000.60	D0	SIGNAL ILLU ACF				77141			00	G
006325780	2E	1370	B06300		1	4	EA		A2G21	0000000.62	D0	SIG,I-AAN-M39A1				85319	A901	1	BV	G
006325781	2E	1370	X54225		1	U	EA	X	A3X00	0000000.60	D0	SIGNAL AN-M40A1				76118				L
006325782	2E	1370	X54275		1	4	EA	X	A3X00	0000000.61	D0	SIGNAL AN-M41A1				79012				L
006325784	2E	1370	X55625		1	P	EA	X	A3X00	0000000.65	D0	SIGNAL ILLU ACF				76002				L
006325785	2E	1370	X55675		1	P	EA	X	A3X00	0000000.65	D0	SIGNAL ILLU ACF				76002				L
006325787	2E	1370	X55700		1	P	EA	X	A3X00	0000000.65	D0	SIGNAL ILLU ACF				76002				L
006325788	2E	1370	X55750		1	P	EA	X	A3X00	0000000.65	D0	SIGNAL ILLU ACF				76002				L
006325789	2E	1370	X55775		1	P	EA	X	A3X00	0000000.55	D0	SIGNAL ILLU ACF				76002				L
006325790	2E	1370	X54050		1	U	EA	X	A3X00	0000000.75	D0	SIG,I-AAN-M44A1				76002				L
006325794	2T	1370	X27425		1	U	EA	X	A3X00	0000001.10	D0	FLARE SURF M49				79012				D
006328714	2E	1377	HE0300	M161	0	7	EA	K	A2C21	0000016.94	C4	CTG,IMP MK 23-0				02357	N2T4	0	BV	G
006334684	2T	1340	X31750		1	4	EA	X	A3X00	0000008.75	D0	FUZE,RKT M411				79019	A901	2		G
006335261	2E	1325	X64461		1	U	EA	K	A2I21	0000144.00	D0	CABLE ASSY M71				99103	A901	1	BV	B
006335262	2E	1325	A16150		0	U	EA	K	A2I21	0000050.38	C4	CABLE ASSY M73				92032	A901	1	BV	B
006335263	2E	1325	A16200		0	U	EA	K	A2I21	0000004.79	Z1	CABLE ASSY M74				91284	A901	1	BV	B
006335264	2E	1325	A16100		0	U	EA	K	A2I21	0000027.82	Z1	CABLE ASSY M72				91284	A901	3	BV	B
006388752	2T	5305	X52935		1	U	EA	X	A3X00	0000000.20	D0	SCREW SET				76002			BQ	A
006388752	6T	5305	X52935		6	U	EA	X	A3X00	0000000.20	D0	2T 5305 00	638 8752		X52935	76002			BQ	A
006406679	2T	1320	X47795		1	U	EA	X	A3X00	0000076.00	D0	PROJ 6/47 VTNF				79285	A901	1	00	G
006406688	2E	1325	A07000	E162	1					0000000.00	D0					69219				
006406690	2E	1325	A06500	E160	1					0000000.00	D0					70155				
006407832	2T	1320	R27400	D249	0	7	EA	K	A1E11	0000130.00	Z1	PROJ,5/38 VTNF				91319	A901	1	BV	G
006407857	2T	1320	X65675		0	7	EA	K	A1A11	0000070.00	93	PROJ,5/38 VTNF				98260	A901	1	BV	G
006408265	2T	1320	X14825		1	4	EA	X	A3X00	0000038.50	D0	CTG,5/25 BLP 36				79012				G
006408267	2T	1320	R36850	D872	0	7	EA	K	A1E11	0000910.00	Z1	PROJ,16/50 AP				91319	A901	1	BV	G
006408270	2T	1320	R37000	D872	0	7	EA	K	A1E11	0000910.00	Z1	PROJ,16/50 AP				91319	A901	1	BV	G
006408284	2E	1305	XQ8111	A808	1	3	EA	K	A2B21	0000002.15	D0	CTG 20MM106-0,1				03065	A901	1	BV	G
006408285	2E	1305	XQ8360	A811	0	4	EA	K	A2B21	0000001.10	92	CTG,20MM 105-0				03212	A901	1	BV	G
006408676	2T	1320	R24400	D235	0	7	EA	K	A1E11	0000090.00		PROJ,5/38 HC				00206	A901	1	BV	G
006408683	2T	1320	X66495	D401	0	7	EA	K	A1E66	0000088.00	92	PROJ,6/47 HC				98248	A901	1	BV	G
006408702	2T	1320	R34800		1	U	EA		A1A11	0000076.00	D0	PROJ 6/47 VT				85103	A901	1	BV	G
006408710	2T	1320	R36950	D872	0	7	EA	K	A1E11	0000910.00	Z1	PROJ,16/50 AP				91319	A901	3	BV	G
006408715	2T	1320	X46830		1	C	EA	X	A3X00	0000044.50	D0	PROJ,5/38 CHAFF				80214	A901	1		G
006408722	2T	1390	Q48700	N304	1					0000000.00	D0					69269				

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	D C
006408723	2T	1390	X30561	N240	1	4	EA		A3X0C	0000011.00	D0	FUZE,MT 50-0			79313	A901	1	00	G
006408724	2T	1390	X30563	N240	1	4	EA		A3X0C	0000011.00	D0	FUZE,MT 50-2			79313	A901	1	00	G
006408725	2T	1390	X30564	N240	1	4	EA		A3X0C	0000011.00	D0	FUZE,MT 50-3			79313	A901	1	00	G
006408726	2T	1390	X30562	N240	1	4	EA		A3X11	0000011.00	D0	FUZE,MT 50-1			89124	A901	1	BV	G
006408727	2T	1390	X66742	N304	0	4	EA	K	A1A11	0000088.36	92	FZ,PD 30	3		98248	A901	1	BV	G
006408857	0T	1315	L15750	C441	1					0000000.00	D0				71227				
006408950	2T	1390	X30575		1	4	EA	X	A3X00	0000011.00	D0	FZ MECH 51	0		79278	A901	1	00	G
006408951	2T	1390	X30590		1	4	EA	X	A3X11	0000011.00	D0	FZ MECH 51	4		85291	A901	1	BV	G
006408952	2T	1390	X30585		1	4	EA	X	A3X00	0000011.00	D0	FZ MECH 51	2		79187	A901	1	00	G
006456211	0T	1330	L40750	G924	0	4	EA	K	A010L	0000003.15	Z1	GRENADE,HND,CS1			96114	A901	4	00	G
006456211	2T	1330	P17400	G924	0	4	EA	K	A1D11	0000003.15	Z1	GRENADE,HND,CS1			91319	A901	4	BV	G
006460011	0T	1330	X33350		1	4	EA	X	A3X00	0000007.50	D0	GRENADE,HAND			79019				G
006468112	4E	1325	X04025		1	U	EA	X	A3X00	0001350.00	D0	BOMB-PRAC 102-0			75291				D
006468113	2E	1325	A10150	F036	1	U	EA		A2E21	0000465.00	D0	BOMB,PRAC 104 0			90076	A901	1	BV	B
006473419	6T	5310	G28450	UG94	1	U	EA		ARR0G	0000000.10	D0	NUT SELF LOCK			74277				A
006502106	2T	1350	X21300		1	U	EA	X	A3X00	0000001.20	D0	CUSHION INS39-0			77141				B
006502177	2T	1350	G65700		1					0000000.00	D0				70025				
006515575	2T	1350	X49650		1	U	EA	X	A3X11	0000055.69	D0	RELEASE 17	1		85291			BV	B
006515576	2T	1350	X27600		1	U	EA	X	A3X00	0000585.00	D0	FLOAT 15	1		77147				B
006524528	4T	1355	SEB170	T211	1	U	EA		A3B71	0000375.00	D0	WHD,MT 101	0		83315	N2T4	0	BV	D
006524529	4T	1355	X64693	SW76	0	7	EA		A3B71	0002073.76	92	AIR STAB 24	2		98196	N2T4	0	BV	D
006525714	4T	1356	X64562	TW60	0	3	EA		A3B31	0000348.00	92	EXP BLOCK MTR			98192	N2T4	0	BV	G
006525714	8S	1356	SD0200	TW60	6	3	EA		A3S3S	0000200.00		4T 1356 00 652 5714		TW60 X64562	94271	N2T4	0	XQ	G
006525715	4T	1356	X64580		0	3	EA		A3B31	0000090.00		EXP BLOCK,TORP			00206	N2T4	0	BV	G
006525715	8S	1356	SD0150		6	3	EA		A3S3S	0000090.00		4T 1356 00 652 5715		X64580	00206	N2T4	0	XQ	G
006533600	4T	1355	X61325		1	U	EA	X	A3X11	0000036.00	D0	TRIM WEIGHT			81226	N2T4	0	00	B
006533601	8E	1427	V1B52S		1	C	EA	C	V1B52	0001900.00	D0	GCG 1	2-8		75179			XH	G
006533603	8T	1420	T3B01Q		1					0000000.00	D0				69309				
006533604	8T	1420	T3B02Q		1					0000000.00	D0				69309				
006533607	8T	1336	T3D01S		1	7	EA	C	A1Z00	0001600.00	D0	WH 9	0		96033	N8T2	0	BV	G
006533608	8T	1427	T3B03S		1	C	EA	C	T3B03	0175000.00	D0	GCG 7	3		75038				D
006533615	8T	1336	T3E51Q		1	3	EA	B	A1Z00	0000025.00	D0	WHBSTR 36	1		96033	N8T2	0	BV	G
006533620	8T	1336	T3H20Q		1					0000000.00	D0				69238				
006533623	8T	1336	T3D61Q		1	4	EA	B	A1Z00	0000150.00	D0	DSTCHG 3	0		96033	N8T2	0	BV	G
006533625	8T	1420	X67782	PW79	0	7	EA		A1Z00	0000010.00	92	LDFLEX 11	0		98288	N8T2	0	BV	G
006533626	8T	1450	T3X51M		0	U	EA		A1I00	0002000.00	CY	CRADLE 6	0		94182	N8T2	0	BV	B
006533627	8T	1450	T3X52M		0	U	EA		A1I00	0002000.00	CY	CRADLE 7	0		94182	N8T2	0	BV	B
006533669	8T	4935	T2X20M		5	C	EA		T2X20	0075000.00	M0	2U 4935 00 653 3669		T2X20M	74151				D
006533671	8T	4935	T1X20M		5	C	EA		T1X20	0050000.00	M0	2U 4935 00 653 3671		T1X20M	74151				D
006538117	4T	1355	X64155		1	U	SE	X	A3X11	0000025.00	D0	WT,LEAD			86304	N2T4	0	BV	B
006539750	2E	6910	X28250		1	U	EA	X	A3X00	0000004.50	D0	FUZE,M111A2			77147				L
006539751	2E	6910	A54500		1					0000000.00	D0				69344				
006539753	2T	1375	E10150	MW30	1	2	EA		A1F11	0000005.00	D0	DEMO KIT M1/1A1			81226	A901	3	00	G
006539754	2T	1375	E11050	M485	0	2	EA	K	A1F11	0000359.07	C4	CUTTER,HE 3	1		02266	A901	3	BV	G
006539762	2E	1340	J02300		1					0000000.00	D0				70155				

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006539763	2E	1340	X08000		1	U	EA	X	A2200	0000000.34	D0	CABLE ASSY 9-3			75311				L
006539772	2T	1340	X06050		1	U	EA	X	A3X00	0000000.38	D0	CABLE ASSY 16-0			77141				B
006539778	2T	1390	X65812		0	4	EA	K	A1A11	0000001.40	92	FUZE,AD 44-3			98240	A901	1	BV	G
006539780	2T	1320	R18400	DW06	1	U	EA		A1F11	0000000.20	D0	INCR,LEAD 75GMS			81226	A901	1	00	B
006539781	2T	9535	O14100		0	U	LB		A1A11	0000000.35	Z5	LEAD FOIL			85040	N2T4	0	BV	A
006539782	2E	1325	X02660		1	U	EA	X	A3X00	0000000.50	D0	ARM ASSY			74137				L
006539786	2E	6910	A03650		1	U	EA		A2E21	0000104.00	D0	BOMB,GP 81 1			86088	N2T4	0	BV	D
006539788	2E	6910	X03575		1	U	EA	X	A3X00	0000070.00	D0	BOMB-GP SECTION			77141				L
006539789	2E	6910	X03800		1	U	EA	X	A3X00	0000163.00	D0	BOMB-GP SECTION			77141				L
006539792	2E	6910	X04100		1	U	EA	X	A3X00	0000190.00	D0	BOMB-SEMI APSEC			79278	A901	1		L
006539793	2E	6910	A34100		1					0000000.00	D0				70155				
006539794	2E	6910	X28700		1	U	EA	X	A3X00	0000003.00	D0	FUZE-NOSE SECT			77147				G
006539795	2E	6910	A50100		1					0000000.00	D0				71209				
006539796	2E	6910	X29075		1	U	EA	X	A3X00	0000004.50	D0	FUZE,BOMBANM159			77147				L
006539797	2E	1325	X64417		0	U	EA	K	A2I21	0000001.50	92	LUG,HOISTING			98171	A901	1	BV	B
006539801	2T	1360	D04000		1					0000000.00	D0				70025				
006539802	2T	1360	D04100		1					0000000.00	D0				70025				
006539809	2T	1315	X65492		0	U	EA		A1A11	0000004.65	93	ADAPTER PROJECT			98260	A901	1	BV	B
006539810	2T	1315	X00625		1	U	EA	X	A3Y00	0000000.30	D0	ADPTR PRIMER			75291				B
006539811	2T	1390	O01700		1	U	EA		A1A11	0000000.35	D0	BODY,AUX DET			85103	A901	1	BV	D
006539815	2T	1376	N00400		0	3	LB	K	A1A11	0000001.95	Z1	COMP B,GR B MXD			91337	A901	3	BV	G
006539816	2T	1376	N00450		1	3	LB		A3X00	0000000.27	D0	COMP B,RECLMD			79222	A901	3	00	G
006539818	2T	1376	N01300		0	3	LB	K	A1A11	0000000.50	C8	EXP D,RECLMD			99032	A901	3	BV	G
006539821	2E	1340	J00050		1	U	EA	K	A1A21	0000000.90	D0	ADAPTER			93112	A901	3	BV	B
006539822	2T	1376	N00050		1	4	LB		A3X00	0000000.54	D0	BALLISTITE,N-1			79222	A901	1	00	G
006539825	2T	1376	N00100		1	4	LB		A3X11	0000000.54	D0	BALLISTITE,N-5			81226	A901	3	00	G
006539826	2T	1376	N00150		1	4	LB		A3X11	0000000.54	D0	BALLISTITE N5-H			81226	A901	3	00	G
006539828	2E	1340	X08325		1	U	EA	X	A3X00	0000000.04	D0	CAP,SEAL,METALL			77141				B
006539829	2T	1360	D18700		1					0000000.00	D0				70025				
006539831	2T	1320	R16200		1	U	EA		A1A11	0000000.07	D0	GAS CHECK,BP			87072	A901	1	BV	D
006539834	2T	1320	R18450	DW03	0	7	EA	K	A1F11	0000000.70	Z1	INCR,LEAD 200GM			91319	A901	1	BV	D
006539835	2T	1320	X35950		1	U	EA	X	A3X00	0000000.25	D0	INCR,LEAD 100GM			79019	A901	1		D
006540875	2E	1377	X08975		1	P	EA	X	A3X00	0000450.00	D0	CTG,IMP 46 0			79012				G
006572327	4T	1355	X64694	T132	0	7	EA		A3B71	0000600.00	92	EXPLR 19 12			98196	N2T4	0	BV	D
006572364	8T	1420	T1G10M	9W57	0	7	EA		A1Z00	0000808.00	CY	BSTR FIN			94182	N8T2	0	BV	D
006572367	8T	1420	T1G09M		0	7	EA		A1Z00	0000834.00	CY	DORSAL FIN #4			94182	N8T2	0	BV	D
006572368	8T	1420	T1G06M		0	7	EA		A1Z00	0000353.13	CY	DORSAL FIN # 2			94182	N8T2	0	BV	D
006572417	2T	8140	X66046		0	U	EA		A1A11	0000000.20	C3	ADPTR,CTG TNK			03363	A901	1	BV	A
006572418	2T	1390	X65813		0	4	EA	K	A1A11	0000003.17	92	BSTR ASSY, 30-0			98240	A901	1	BV	G
006572419	2T	1320	X04800		1	2	EA	X	A3X00	0000000.73	D0	BSTR,PROP,6/47			79012				G
006572421	2T	1315	Q16050		1	U	EA		A1A11	0000003.90	D0	CASE 3/50 BRASS			91043	A901	1	BV	J
006572422	2T	1320	X65676		0	7	EA	K	A1A11	0000054.80	93	CASE,5/38 10-1			98260	A901	1	BV	D
006572423	2T	1315	X15850		1	7	EA		A1A11	0000003.90	92	CASE 3/50 7 MOD			98228	A901	1	BV	D
006572426	2T	1315	X65494		0	7	EA		A1A11	0000003.90	93	CASE 3/50 9 0			98260	A901	1	BV	D
006572429	2T	1395	X16300		1	U	EA	X	A3X00	0000007.80	D0	CASE,3/70 10-0			79019	A901	1		J

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006572430	2T	1395	X16250		1	U	EA	X	A3X00	0000007.80	D0	CASE 3/70			77141				J
006572435	2T	1320	X03500		1	7	EA		A1A11	0000009.50	92	CASE,5/38 5 BDN			98233	A901	1	BV	D
006572438	2T	1395	R03000		1	U	EA		A2100	0000008.40	D0	CASE,5/38 8 BDN			80032	A901	1	00	J
006572441	2T	1320	X65678		0	7	EA		A1A11	0000009.50	93	CASE,5/38 10-0			98260	A901	1	BV	D
006572444	2T	1395	R26800		6	U	EA		A2100	0000010.50	RD	2T 1320 00 039 0847	R03900		74257				D
006572446	2T	1395	X16700		1	U	EA	X	A3Y00	0000010.50	D0	CASE,CTG 5/25 6			75304				D
006572447	2T	1320	R04000		1	U	EA		A1A11	0000010.40	D0	CASE,5/54 7-0			87072	A901	1	BV	J
006572448	2E	1305	X15250		0	U	EA	K	A2B21	0000001.60	92	CASE 20MM 5-0			02296	A901	1	BV	B
006572450	2T	1310	X65408		0	7	EA		A1A11	0000001.30	93	CASE 40MM 1 MOD			98256	A901	3	BV	D
006572454	2T	1310	X65409		0	7	EA		A1A11	0000001.30	93	CASE 40MM 2 MOD			98256	A901	3	BV	D
006572457	2T	1310	X65410		0	7	EA		A1A11	0000001.30	93	CASE 40MM 3 0			98256	A901	3	BV	D
006572462	2T	1320	X65679		0	7	EA		A1A11	0000010.40	93	CASE,5/54 9-0			98260	A901	3	BV	D
006572465	2T	1320	R04450		0	7	EA		A1A11	0000024.00	C9	CASE,6/47 6-0			91213	A901	3	BV	D
006572470	2T	1395	X16725		1	U	EA	X	A3X00	0000024.00	D0	CASE,6IN 47 4-0			77141				J
006572474	2T	1320	X05000		1	7	EA		A1A11	0000055.00	92	CASE,8/55 1 BDN			98233	A901	3	BV	D
006572477	2T	1360	D18800		1					0000000.00	D0				70025				
006572478	2T	1360	D18900		1					0000000.00	D0				70025				
006572479	2T	1315	X36825		1	U	EA	X	A3X00	0000000.10	D0	LINER 4-B			77147				B
006572480	2T	1315	X65495		0	7	EA		A1A11	0000000.13	93	LINER 3			98260	A901	1	BV	D
006572481	2T	9535	X66108		0	U	LB		A1A11	0000000.70	92	LEAD POWDER			98245	N2T4	0	BV	Q
006575637	2E	5895	A71600	NW04	1					0000000.00	D0				69344				
006583059	2E	1377	HE0700	M219	0	7	EA	K	A2C21	0000730.32	C4	CTG,IMP MK 14-0			94046	N2T4	0	BV	G
006583060	2E	1325	X29525		1	4	EA	X	A3X21	0000056.36	D0	FUZE,BOMB M990			85165			BV	G
006583240	2T	1351	G28140	BW63	6	3	EA		A3G11	0000006.00		6T 1351 00 658 3240	BW63	XG0404	94271	N6T2	0	BV	G
006583240	6T	1351	XG0404	BW63	0	3	EA		A3E31	0000006.00	92	FIT EXP 1 0			04013	N6T2	0	BV	G
006583242	2T	1395	X16550		1	U	EA	X	A3X00	0000009.00	D0	CASE,CTG 5/25 4			77141				J
006583244	2T	1360	X48750		1	U	EA	X	A3X00	0000000.35	D0	PROTECTOR,THRD			75360				B
006583247	8E	1427	V2B50M		1	U	EA		V2B50	0010000.00	D0	GCG R1-R1375 7C			80046	N8E4	0	XH	G
006583249	8E	1336	V1C85M	PW52	1	U	EA		V1C85	0000052.00	D0	ATCHMT NON-PROP			79006			XH	L
006583252	8E	1336	X65146	NW57	0	3	EA	B	V2AM1	0000002.80	92	FZBSTR 38 0			98218	N8E2	0	BV	G
006583257	8E	1337	V3C50M		1					0000000.00	D0				72230				
006583258	8E	1337	X65078		1	7	EA		V2AM1	0000035.41	D0	IGNR,RM 172-0			01136	N8E2	0	BV	G
006583259	8E	1336	V1E46M	V118	1	U	EA		V1E46	0000070.00	D0	FZ,DMY 304 1			79243	N8E4	0	XH	L
006583260	8E	1336	V1E40S	V106	1	4	EA	C	V1E40	0000094.00	D0	FUZECN 304 1			81198	FUU2	0	XH	G
006583262	8E	1336	V1E45S		1	4	EA	C	V1E45	0000090.00	D0	FZCNLB 304 1			79264	N8E4	0	XH	G
006583263	8E	1336	X65107	V087	1	7	EA		V2AM1	0000180.00	D0	EXHD 4 1			03155	N8E2	0	BV	G
006583264	8E	1336	X65102	V085	1	7	EA		V2AM1	0000180.00	D0	EXHD 4 0			03155	N8E2	0	BV	D
006583272	4E	1420	X64350		1	U	EA	X	A2B21	0000500.00	D0	WINGS,CNRDS 12A			86137			BV	L
006583272	8E	1420	X95869		6	U	EA	X	V3G10	0000500.00	D0	4E 1420 00 658 3272	X64350		86137				L
006583273	8E	1336	X65089	V386	0	U	EA	B	V2AM1	0000450.00	92	WHDI 11 0			98217	FUU5	0	BV	D
006583275	8E	1336	V2D10M		1	2	EA		V2D10	0000383.00	D0	WHD,HE 11 0			83050	N8E4	0	XH	G
006583278	4E	1370	X27275		1	4	EA	X	A2B21	0000050.00	D0	FLARE,GM 23 0			88113			BV	G
006583278	8E	1370	X36150		6	4	EA	X	V3H15	0000050.00	D0	4E 1370 00 658 3278	X27275		88113				G
006583284	8E	1336	X65141		0	4	EA		V2AM1	0000172.80	92	SAD 5 0			98218	N8E2	0	BV	G
006583313	2T	1315	XQ8281		0	U	EA		A1A11	0000000.75	92	PLUG DMY 3/50			02318	A901	1	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006583314	2T	1315	X42275		1	U	EA	X	A3X00	0000000.60	D0	PLUG,DMY NOSE		77147				B
006583315	2T	1315	X21800		1	U	EA		A1A11	0000000.15	92	PLUG FZ 4 0		98228	A901	1	BV	B
006583317	2T	1320	R82500		1					0000000.00	D0			69344				
006583318	2T	1376	XN8288		0	3	LB		A1A11	0000002.97	92	BP,CL 3 GRD A-3		02318	A901	3	BV	G
006583319	2T	1376	N02300		0	3	LB		A1A11	0000000.28	Z5	BP,CL 5 GRD A-4		85040	A901	3	BV	G
006583320	2T	1376	N02350		0	3	LB		A1A11	0000002.97	C8	BP,CL 7 GRD A-5		93032	A901	3	BV	G
006583323	2T	1376	N02400		0	3	LB		A1A11	0000002.97	Z5	BP,BLASTING		85040	A901	3	BV	G
006583324	2T	1376	N02450		0	3	LB		A1A11	0000002.97	Z5	BP,IGNT CL 2		85040	A901	3	BV	G
006583325	2T	1376	N02500		0	3	LB		A1A11	0000002.97	Z5	BP,SALUTE CL2/6		85040	A901	3	BV	G
006583327	2T	1376	N02600		0	3	LB		A1A11	0000000.28	Z5	BP,FFG,CL 4		85040	A901	3	BV	G
006583328	2T	1376	N02800		0	3	LB		A1A11	0000002.97	C8	BP,TY 1,FZ UNGL		93032	A901	3	BV	G
006583331	2T	1376	N02750		1	3	LB		A2121	0000000.28	D0	BP,FF,UNGLAZED		80116	A901	3	00	G
006583332	2T	1376	N02650		0	3	LB		A1A11	0000002.97	C8	BP,FFFFG,CL 7		93032	A901	3	BV	G
006583333	2T	1376	N04600		6					0000000.00	RA	2T 1376 00 658 3336	N02625	72051				
006583335	2T	1376	N05000		1					0000000.00	D0			69344				
006583336	2T	1376	N02625		0	3	LB		A1A11	0000002.70	Z5	BP,SHELL,CL 6		85040	A901	3	BV	G
006583339	2T	1376	N02900		0	3	LB		A1A11	0000002.97	Z5	BP,SOD NITR TY1		85040	A901	3	BV	G
006583340	2T	1376	N02950		0	3	LB		A1A11	0000002.97	Z5	BP,SPHEROHX,NEW		85040	A901	3	BV	G
006583341	2T	1376	N03000		0	3	LB		A1A11	0000002.97	C4	BP,SPHEROHX,OLD		87038	A901	3	BV	G
006583347	2E	1340	J06400		1	U	EA		A2200	0000000.21	D0	RING LOCK		77141			00	B
006583348	2E	1340	J06340		5	U	EA		A1A21	0000001.13	M0	1H 1340 00 658 3348	J06340	91120	A901	3	BV	B
006584977	2E	8140	X64399		0	U	EA	K	A2I21	0000003.40	C3	CRATE,FIN ASSEM		03343	A901	3	BV	A
006584982	2T	9620	X17500		1	U	LB	X	A3X00	0000000.26	D0	CHEM,ASPHALTUM		80214				A
006584984	2T	8140	O09000		1	U	EA		A1A11	0000000.80	D0	COVER,BX AM 1-0		98226	A901	1	BV	B
006584987	2T	8140	X08310		1	U	EA	X	A3X00	0000000.60	D0	CAP,PROTECTIVE		80214				A
006584990	2T	8140	X00310		1	U	EA	X	A3X00	0000000.40	D0	ADPTR,CTG TNK		77141				B
006584991	2T	8140	O00500		1					0000000.00	D0			69210				
006584993	2T	8140	O01400		1	U	EA		A1A11	0000000.28	D0	BLOCK,SPCR CDBD		98226	A901	1	BV	A
006584994	2T	8140	O02950		0	U	EA		A1A11	0000014.55	C3	BOX,PKG MT 7-3		91174	A901	1	BV	B
006584995	2T	8140	X66049		0	U	EA		A1A11	0000016.37	C3	BOX,AM COMP 3-0		03363	A901	1	BV	A
006584999	2T	6810	X65918		0	U	LB		A1A11	0000003.48	92	CALCIUM CHLORID		98240	DKY2	0	BV	Q
006585002	2T	6810	C00800		0	7	LB		A1A11	0000000.35		MAGNES, 120-200		95216	N2T4	0	BV	F
006585003	2T	6810	C01000		1	U	LB		A1A11	0000000.35	D0	MAGNES,150/UP		85103	N2T4	0	BV	A
006585009	2T	8305	X66105		0	U	YD		A1A11	0000002.00	92	CLOTH,SLK,A/B		98245	DCY1	0	BV	A
006585010	2T	8305	X66106		0	U	YD		A1A11	0000002.00	92	CLOTH,SLK,A/B		98245	N2T4	0	BV	A
006585011	2T	8305	O12400		1					0000000.00	D0			69210				
006585012	2T	8305	X18655		1	U	YD	X	A3X00	0000001.70	D0	CLOTH,SLK GRD B		79012				A
006585013	2T	8305	X66107		0	U	YD		A1A11	0000001.45	92	CLOTH,SLK,B/F		98245	N2T4	0	BV	A
006585015	2T	8305	O12300		1					0000000.00	D0			69210				
006585017	2T	8140	O09200		0	U	EA		A1A11	0000000.60	C3	COVER,BX AM 3-3		91174	A901	1	BV	B
006585018	2E	8140	O08950		0	U	EA	K	A2B21	0000001.45	Z1	COVER,BX AM 1&0		91303	A901	1	BV	B
006585019	2T	8140	X66050		0	U	EA		A1A11	0000001.71	C3	COVER RING,TNK		03363	A901	1	BV	A
006585020	2T	8140	O09525		1	U	EA	X	A1A11	0000001.10	D0	COVER,TNK,CTG		87278	A901	3	BV	B
006585023	2E	8140	O51000		1					0000000.00	D0			70155				
006585025	2E	8140	X67493		1	U	EA	K	A2E11	0000003.00	D0	COVER,STL,CNTR		03065	A901	1	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006585027	2T	8140	X66051		0	U	EA	X	A1A11	0000000.17	C3	GROMMET,OGIVE				03363	A901	1	BV	A
006588278	4T	6140	S4620S	TU38	1	U	EA	C	4323B	0001150.00	D0	BATT,P 64	0			74040			XQ	B
006588279	4T	1356	X64593	T680	1	7	EA	E	A3B31	0004087.00	D0	RM LDD 1	0			03161	N2T4	0	BV	G
006588279	8S	1356	SC0200	T680	6	7	EA	C	A3S3S	0001165.00		4T 1356 00 658 8279		T680	X64593	94271	N2T4	0	XQ	G
006588281	4T	1355	S09400		1					0000000.00	D0					69309				
006588282	4T	6920	S1B310	TW34	1	7	EA		A3B31	0001767.00	D0	CAP,NOSE 7	2			93155	N2T4	0	BV	D
006588282	8S	6920	SJ0500	TW34	6	7	EA		A3S3S	0000064.00	C2	4T 6920 00 658 8282		TW34	S1B310	91136	N2T4	0	XQ	D
006588283	4T	1355	X64540	QW20	0	7	EA		A3B31	0000812.86	92	PARAPACK 33	0			98192	N2T4	0	BV	D
006588283	8S	1355	SP0100	QW20	6	7	EA	C	A3S3S	0000262.00	C5	4T 1355 00 658 8283		QW20	X64540	93197	N2T4	0	XQ	D
006588284	4T	1355	S00700		6	U	EA		4323D	0000842.00	D0	8S 1355 00 658 8284			SB0100	78188	N8T4		XQ	D
006588284	8S	1355	SB0100		1	U	EA		4323D	0000842.00	D0	AIR FRM 3	0			78188	N8T4	0	XQ	D
006588287	4T	1355	X64554	TR01	0	7	SE		A3B31	0000225.00	92	FIN ASSY 3	0			98192	N2T4	0	BV	D
006588287	8S	1355	SG0800	TR01	6	7	SE		A3S3S	0000225.00	C3	4T 1355 00 658 8287		TR01	X64554	96347	N2T4	0	XQ	D
006589671	8E	1336	V2D02Q	V375	1	7	EA	B	V2D02	0000849.00	D0	WHD 18	0			91193	N8E4	0	BV	G
006589672	8E	1336	V2D23S	V078	1	U	EA	C	V2D23	0000530.00	D0	EXHD 4	1A			82351	N8E4	0	XH	G
006589675	8T	1336	T1E22S	V240	0	C	EA	C	A1Z00	0000298.00	CY	SAD 6	1			94182	N8T2	0	BV	G
006589676	8T	1336	T1E50Q	V624	0	3	EA	B	A1T99	0000010.00	CY	FZBSTR 43	0			94182	N8T2	0	BV	G
006589679	8T	1336	T1D03S	V370	1	7	EA	C	A1Z00	0000800.00	D0	WH 5	7			96032	N8T2	0	BV	G
006589680	8T	1336	X67977		0	7	EA		A1Z00	0000800.00	Z1	WHDDMY 17	0			00010	N8T2	0	BV	D
006589691	8T	1337	X67756	V298	0	7	EA	E	A1T00	0008600.00	92	BSTRRM 12	0			98288	N8T2	0	BV	G
006589694	8E	1338	X52325		1	U	EA	X	A3X00	0001400.00	D0	RM,INRT 8	1			79012				D
006589697	8E	1420	X34500		1	U	EA	X	A3X00	0001584.00	D0	GCG,TRN TASM-N7				77147				D
006589699	8E	1336	X61775		1	2	EA	X	X6177	0000556.00	D0	WHD,HE 11	0			86122	N8E4	0	BV	G
006589700	8E	1420	X65212		0	7	SE		V2AM1	0000240.00	C9	WINGS,FINS 7C				04071	N8E2	0	BV	D
006589701	8E	1420	X65182		0	7	EA		V2AM1	0000300.00	92	STAB AY,RM MK 6				98218	N8E2	0	BV	D
006589702	8E	1420	X01300		1	U	EA	X	X0130	0000154.36	D0	ANT AY R1-R1375				88267	N8E4	0	BV	D
006589703	8E	1427	X65064		0	7	EA		V2AM1	0009400.00	92	GCG W/O ANT 7C				98217	N8E2	0	BV	G
006589705	8E	1336	X64988	V076	0	U	EA	B	V1AM4	0000099.00	92	EXHD 2	0			98205	FUU4	0	BV	G
006589708	8T	1336	T3E21S		1	C	EA	C	A1Z00	0000550.00	D0	SAD 4	1			96033	N8T2	0	BV	G
006589711	4E	1336	V3E45M		1	4	EA		A2B21	0000254.00	D0	FUZE 310	0			88148	N2T4	0	BV	G
006589711	8E	1336	V3E45R		6	4	EA	B	A3C00	0000254.00	D0	4E 1336 00 658 9711			V3E45M	88148	N2T4			G
006589712	8T	1338	X67968		0	7	EA		A1Z00	0003500.00	92	SUSTIN 7	0			98357	N8T2	0	BV	D
006589713	8T	1337	T1C22S	V286	0	7	EA	C	A1T99	0003500.00	CY	RMS 7	0			94182	N8T2	0	BV	G
006589716	8T	1337	T1C49S	V842	0	7	EA	C	A1T00	0000196.00	CY	BSTRIG 181	0			94182	N8T2	0	BV	G
006589720	8E	1338	V1C36M		1	7	EA		V1C36	0000280.95	D0	RM,INRT 17	2			91192	N8E4	0	BV	L
006589721	8E	1336	X65101	V389	0	7	EA	B	V2AM1	0001000.00	92	WHD,INRT 18	0			98217	N8E2	0	BV	D
006589722	8E	1336	V2D01S	V368	1	2	EA	C	V2D01	0000615.00	D0	WHD 18	0A			83050	N8E4	0	XH	G
006589724	8E	1336	X65098	V086	1	7	EA	B	V2AM1	0000530.00	D0	EXHD 4	0A			03155	N8E2	0	BV	G
006589725	8E	1338	X52200		1	U	EA	X	A3X00	0000700.00	D0	RM,INRT 6	1			77154				D
006589726	8E	1337	V2C30M		1	U	EA		V2C30	0000800.00	D0	RM,EXP LDD 6-1				83050	N8E4	0	XH	G
006589733	8E	1338	X52225		1	U	EA	X	A3X00	0000700.00	D0	RM,INRT 6	2			76118				D
006589735	8E	1338	V1C35M		1	U	EA		V1C35	0000280.95	D0	RM,INRT 17	1			80046	FUU5	0	XH	D
006589736	8E	1337	X52550		1	U	EA	X	X5255	0000280.95	D0	RM,LDD 17	1			86122	FUU4	0	BV	G
006589737	8E	6920	X65073	PW27	0	7	EA	C	V2AM1	0001550.00	92	GC GRP TAAM-N6A				98217	N8E2	0	BV	D
006593165	4E	8140	X65168	EW52	6	U	EA		A2W21	0000035.50	M0	8E 8140 00 659 3165		EW52	X65168	00262	N2T4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006593165	8E	8140	X65168	EW52	0	U	EA		V2AM1	0000035.50	M0	CNTR S-S 224-0			00262	N2T4	0	BV	B
006596740	8E	1337	V2C32M		1	U	EA		V2C32	0000700.00	D0	RM,EXP LDD 6-2			79264	N8E4	0	XH	G
006596741	8T	1338	X67969		0	7	EA		A1Z00	0001350.00	92	BSTRDM 16 0			98357	N8T2	0	BV	D
006639369	2T	5340	X18250		1	U	EA	X	A3X00	0000002.00	D0	CLAMP CABLE			80060				A
006639369	6T	5340	X23150		6	U	EA	X	A3X00	0000002.00	D0	2T 5340 00 663 9369		X18250	80060				A
006653955	0T	1345	L01900	K280	0	P	EA	K	A020L	0000009.65	NX	BODY,AP MINE M8			03237	A901	4	00	D
006653955	0T	1345	L01900	K280	1	P	EA	K	A020L	0000009.65	NX	BODY,AP MINE M8			03237	A901	4	00	D
006653955	2T	1345	P00350	K280	0	P	EA	K	A1B11	0000009.65	NX	BODY,AP MINE M8			03237	A901	3	BV	D
006698580	8T	8140	X67765		0	U	EA		A1Z28	0000063.00	92	CNTR 208 1			98288	N8T2	0	BV	B
006713041	8T	1420	T1G03M		0	7	EA		A1Z00	0001470.00	CY	DORSAL FIN#1 3			94182	N8T2	0	BV	D
006713046	4T	1356	X53485		1	U	EA	X	A3X00	0000040.00	D0	SHUTTER HSG 1&0			79285	N2T4	0		G
006715118	2T	1315	X61225		1	U	EA	X	A3X11	0000000.85	D0	TRACR 5-0 ORANG			85165			BV	G
006715125	2T	1320	X61250		1	U	EA	X	A3X11	0000000.61	D0	TRACR 9-0 RED			85165			BV	G
006715126	2T	1320	X61275		1	U	EA	X	A3Y11	0000000.61	D0	TRACR 9-0 WHITE			85165			BV	G
006715127	2T	1310	X61280		1	4	EA	X	A3X00	0000000.69	D0	TRACER 11 0			80081	A901	1	00	G
006715128	2T	1310	X65411		0	4	EA		A1A11	0000001.50	93	TRACER 11 0			98256	A901	3	BV	G
006715134	2T	1320	R46900		1	U	EA		A2100	0000000.01	D0	WAD,CRDBD			77141			00	B
006715136	2T	5310	X63850		1	U	EA	X	A3X00	0000000.01	D0	WASHER,FLAT			79285				A
006715141	2E	1340	J19500		1					0000000.00	D0				71316				
006715142	2E	1340	J19600		1					0000000.00	D0				71316				
006715143	2T	1360	D82611		1					0000000.00	D0				72079				
006715144	2E	1340	X41800		1	U	EA	X	A3X00	0000000.10	D0	PIN			75360				B
006715145	2E	1340	X67465		1	U	EA	K	A2E21	0000000.90	D0	PLUG,BASE FUZE			03069	A901	3	BV	B
006715147	2E	1340	X67466		1	U	EA	K	A2E21	0000001.90	D0	PLUG,NOSE DMY			03069	A901	3	BV	B
006715148	2T	1360	D82702		1					0000000.00	D0				72079				
006715149	2T	1360	D82703		1					0000000.00	D0				72079				
006715155	2T	1360	D27400		1					0000000.00	D0				70025				
006715157	2T	1390	X65814		0	4	EA	K	A1A11	0000020.50	92	FUZE,BD 48-3			98240	A901	1	BV	G
006715158	2T	4923	G00060		6	U	EA		A3H11	0000455.00	C2	6T 4923 00 671 5158		G00060	97162	N6T2	0	BV	B
006715158	6T	4923	G00060		0	U	EA		A3D21	0000455.00	C2	ACSSSET 5 0			97162	N6T2	0	BV	B
006715159	2T	4923	X00025		1	U	EA	X	A3X00	0000022.00	D0	ACSSSET 6 0			79012				B
006715160	2T	4923	X00050		1	U	EA	X	A3X00	0000023.50	D0	ACSSSET 7 0			80067	N2T4	0		B
006715161	2T	4923	G00080		6	U	EA		A3H11	0000156.00	C2	6T 4923 00 671 5161		G00080	97162	N6T2	0	BV	B
006715161	6T	4923	G00080		0	U	EA		A3D21	0000156.00	C2	ACSSSET 8 0			97162	N6T2	0	BV	B
006715164	2T	1350	X02890		1	U	EA	X	A3X11	0000001.50	D0	BLOCK,MOUNTING			82247	N2T4	0	00	B
006715165	2T	1350	X05250		1	U	EA	X	A3X11	0000001.20	D0	BRACKET			85291			BV	B
006715165	6T	1350	X07530		6	U	EA	X	A3X00	0000001.20	D0	2T 1350 00 671 5165		X05250	85291				B
006715168	2T	1350	X05475		1	U	EA	X	A3X11	0000001.20	D0	BUSNG,F			85291			BV	B
006715168	6T	1350	X07865		6	U	EA	X	A3X00	0000001.20	D0	2T 1350 00 671 5168		X05475	85291				B
006715169	2T	1350	G23500		1					0000000.00	D0				70025				
006715173	2T	1350	G16520	UJ25	6	U	EA		A3E11	0000001.25	M0	6T 1350 00 671 5173	UJ25	XG8484	93273	N6T2	0	BV	B
006715173	6T	1350	XG8484	UJ25	0	U	EA		A3E61	0000001.25	92	CNDNSR,125MFD			02344	N6T2	0	BV	B
006715175	2T	1350	G17820		6	U	EA		A3E11	0000002.60	M0	6T 1350 00 671 5175		X68410	93273	N6T2	0	BV	B
006715175	6T	1350	X68410		0	U	EA		A3E31	0000002.60	92	CONTNR 23 0			99328	N6T2	0	BV	B
006715177	2T	1350	G20150		1	U	EA	X	A3G11	0000050.00	D0	COVER TL MINE C			98296	N2T4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006715177	6T	1350	X25830		6	U	EA	X	A3X00	0000050.00	Z5	2T	1350	00 671 5177		G20150	80306	N2T4			B
006715182	2T	1350	X26400		1	C	EA	X	A3X00	0000160.00	D0	FIR MEC M-9		2			79278				D
006715183	2T	1351	G49900	R785	1					0000000.00	D0						69309				
006715184	2T	1350	X26650		1	U	EA	X	A3X00	0000018.70	D0	FIR MEC		A-ASSY			79012				D
006715185	2T	1350	X26725		1	U	EA	X	A3X00	0000001.80	D0	FIT DUM		3 0			80067				D
006715188	2T	1351	X26850		1	3	EA	X	A3X00	0000014.00	D0	FIT EXP		4 0			79012				G
006715191	2T	1350	G30220	UF37	6	U	EA		A3E11	0000003.45	M0	6T	1350	00 671 5191	UF37	G30220	93273	N6T2	0	BV	A
006715191	6T	1350	G30220	UF37	5	U	EA		A3E11	0000003.45	M0	9Z	1350	00 671 5191	UF37	G30220	95361	N6T2	0	BV	A
006715193	2T	5330	X32450		1	U	EA	X	A3X00	0000002.00	D0	GASKET ADAPTER					79278				A
006715199	2T	1351	X35975	UG61	1	3	EA	X	A3X11	0000017.00	D0	INITIAT		4 0			85291			BV	G
006715200	2T	1350	X35965		1	U	EA	X	A3X00	0000001.20	D0	INITIAT		4 0			79278			00	B
006715201	2T	1350	G40500	UG60	1	U	EA		A4G14	0000001.10	D0	INITIAT DEMO					80123	N2T4	0	BV	G
006715217	2T	1350	X00750		1	U	EA	X	A3X11	0000071.00	D0	ADAPTER RING					85291	N2T4	0	BV	B
006715217	6T	1350	X01261		6	U	EA	X	ARR0G	0000071.00	D0	2T	1350	00 671 5217		X00750	85291	N2T4			B
006715221	2T	1350	G66500	UC14	6	U	EA		A3E11	0000000.05	M0	6T	1350	00 671 5221	UC14	XG8384	93273	N6T2	0	BV	B
006715221	6T	1350	XG8384	UC14	0	U	EA		A3E61	0000000.05	92	SHIM SIDE SPACE					02336	N6T2	0	BV	B
006715225	2T	1350	X57225		1	U	EA	X	A3X00	0000000.20	D0	SPACER BATTERY					79285				B
006715229	2T	5360	G70500	UC16	6	U	EA		A3E11	0000000.26	M0	6T	5360	00 671 5229	UC16	X68367	93273	N6T2	0	BV	B
006715229	6T	5360	X68367	UC16	0	U	EA		A3E61	0000000.26	92	SPRING RET CABL					99328	N6T2	0	BV	B
006715230	2T	1350	X58100		1	U	EA	X	A3X11	0000000.34	D0	STRAP					86304			BV	B
006715233	2T	1350	X58650		1	U	EA	X	A3X11	0000064.00	D0	SWCH HYDROHS4-0					86304			BV	D
006715234	2T	1350	X58700		1	U	EA	X	A3X00	0000064.00	D0	SWCH HYDROHS4-0					79327				B
006715235	2T	1350	G58625		1	U	EA	X	A3E71	0000044.00	D0	SWCH HYDR22		1			98296	N2T4	0	BV	A
006715236	2T	5930	G72560	BW75	6	U	EA		A3G11	0000021.00	C2	6T	5930	00 671 5236	BW75	G72560	97164	N6T2	0	BV	B
006715236	6T	5930	G72560	BW75	0	U	EA		A3E31	0000021.00	C2	SWITCH		3 0			97164	N6T2	0	BV	B
006715238	2T	1350	G72920	UC18	6	U	EA		A3E11	0000000.10	C2	6T	1350	00 671 5238	UC18	X68329	97163	N6T2	0	BV	B
006715238	6T	1350	X68329	UC18	0	U	EA		A3G51	0000000.10	92	TARGET EXTENDER					99328	N6T2	0	BV	B
006715239	2T	1350	G74750		1					0000000.00	D0						70025				
006715240	2T	1350	X60300		1	U	EA	X	A3X00	0000200.00	D0	TEST POT		5 0			79012				B
006715241	2T	4923	G73720		6	7	EA		A3H11	0000821.00	C5	6T	4923	00 671 5241		X68278	93320	N6T2	0	BV	D
006715241	6T	4923	X68278		0	7	EA		A3D51	0000821.00	92	TEST SE					99328	N6T2	0	BV	D
006715242	2T	4923	X60480		1	U	EA	X	A3X00	0000248.00	D0	TEST SET 28		1			80067				B
006715243	2T	4923	X60600		1	U	EA	X	A3X00	0000455.00	D0	TEST SET 67		2			77154				D
006715244	2T	4923	X60608		1	U	EA	X	A3X11	0001200.00	D0	TEST SE		95 2			87128			BV	B
006715245	2T	4923	G73920		6	U	EA		A3H11	0000732.00	C2	6T	4923	00 671 5245		X68326	97165	N6T2	0	BV	B
006715245	6T	4923	X68326		0	U	EA		A3D51	0000732.00	92	TEST SE		97 2			99328	N6T2	0	BV	B
006715247	2T	4923	G74120		6	U	EA		A3H11	0002770.00	C2	6T	4923	00 671 5247		XG0393	97165	N6T2	0	BV	B
006715247	6T	4923	XG0393		0	U	EA		A3D51	0002770.00	92	TEST SE 217		1			04013	N6T2	0	BV	B
006715248	2T	4923	G74360		6	U	EA		A3H11	0002560.00	C2	6T	4923	00 671 5248		XG8443	97165	N6T2	0	BV	B
006715248	6T	4923	XG8443		0	U	EA		A3D51	0002560.00	92	TEST SE 263		1			02336	N6T2	0	BV	B
006715249	2T	4923	G74440		6	C	EA		A3H11	0004440.00	C5	6T	4923	00 671 5249		XG8413	93320	N6T2	0	BV	P
006715249	6T	4923	XG8413		0	C	EA		A3D51	0004440.00	92	TEST SE 264		1			02336	N6T2	0	BV	P
006715250	2T	4923	G74540		6	U	EA		A3H11	0002700.00	C2	6T	4923	00 671 5250		XG8444	97165	N6T2	0	BV	B
006715250	6T	4923	XG8444		0	U	EA		A3D51	0002700.00	92	TEST SE 266		1			02336	N6T2	0	BV	B
006715251	2T	4925	G80400		1					0000000.00	D0						70025				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SSEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006715255	2T	4923	G74860		6	C	EA		A3H11	0006650.00	C5	6T 4923 00 671 5255		XG8414	93320	N6T2	0	BV	P
006715255	6T	4923	XG8414		0	C	EA		A3D51	0006650.00	92	TEST SE 340 0			02336	N6T2	0	BV	P
006715256	2T	4923	X60451		1	C	EA	X	A3X00	0001770.00	D0	TEST SET 9 1			80067				D
006715262	2T	1350	G96960		1	U	EA		A4F11	0000000.80	D0	TUBE EMPTY			81058	N2T4	0	BV	B
006715263	2T	1351	G77220	BW77	6	3	EA		A3E11	0000001.90	M0	6T 1351 00 671 5263	BW77	XG0081	93273	N6T2	0	BV	G
006715263	6T	1351	XG0081	BW77	0	3	EA		A3E51	0000001.90	92	TUBE EXP LOADED			03325	N6T2	0	BV	G
006715265	2T	4010	X64400		1	U	FT	X	A3X11	0000000.35	D0	WIRE ROPE 1-4IN			85165			BV	B
006715266	2T	4010	X64425		1	U	FT	X	A3X00	0000000.60	D0	WIRE ROPE 1-2IN			76009				B
006720182	2E	1325	X00350		1	U	EA	X	A3X00	0000000.65	D0	ADAPTER,FUZE NS			79012				B
006720186	2E	1325	A29510	G370	0	7	EA	K	A2I21	0000005.60	Z1	EXT,FUZE M1			91284	A901	1	BV	D
006720188	2E	1325	X29975		1	4	EA	X	A3X00	0000019.80	D0	FUZE BMB 244-0			79012				G
006720194	2T	1330	X65713		1	P	EA	K	A1F11	0000002.20	92	GRENADE,HND,INT			98239	A901	1	BV	D
006720210	2T	1315	X32375		1	U	FT	X	A3X00	0000000.03	D0	GAS CHECK,STOCK			79012				B
006720211	2T	1315	X32400		1	U	FT	X	A3X00	0000000.06	D0	GAS CHECK,STOCK			75326				B
006720212	2T	5310	X65872		0	U	EA		A1A11	0000000.05	92	GASKET COPPER			98240	N2T4	0	BV	A
006720213	2T	5330	R73000		1					0000000.00	D0				69262				
006720214	2T	5330	X65895		0	U	EA		A1A11	0000000.01	92	GASKET COPPER			98240	N2T4	0	BV	A
006720218	2T	5330	R73400		1					0000000.00	D0				69269				
006720219	2T	5330	O12400		0	U	EA		A1A11	0000000.10	Z5	GASKET,RUBBER			85040	N2T4	0	BV	A
006720220	2T	5330	X65896		0	U	EA		A1A11	0000000.08	92	GASKET,RUBBER			98240	N2T4	0	BV	A
006720221	2T	5330	O13600		0	U	EA		A1A11	0000000.08	Z5	GASKET,RUBBER			85040	N2T4	0	BV	A
006720227	2T	5330	O12750		0	U	EA		A1A11	0000000.09	Z5	GASKET,RUBBER			85040	N2T4	0	BV	A
006720229	2T	5330	O13000		0	U	EA		A1A11	0000000.08	Z5	GASKET,RUBBER			85040	N2T4	0	BV	A
006720232	2T	5330	Q20000		0	U	EA		A1A11	0000000.01	Z5	GASKET RUBBER			85040	N2T4	0	BV	A
006720236	2T	5330	X65897		0	U	EA		A1A11	0000000.04	92	GASKET,RUBBER			98240	N2T4	0	BV	A
006720238	2T	5330	X65898		0	U	EA		A1A11	0000000.04	92	GASKET,RUBBER			98240	N2T4	0	BV	A
006720256	2E	1340	X49950		1	U	EA	X	A3X00	0000000.05	D0	RING			79012				B
006720257	2E	1340	X49975		1	U	EA	X	A3X00	0000000.05	D0	RING			79012				B
006720258	2E	1340	X53475		1	U	EA	X	A3X00	0000000.04	D0	SHIM F/2.75 WHD			79012				B
006720260	2T	1360	D82710		1					0000000.00	D0				72079				
006720263	2T	1310	Q29750		1	4	EA		A2100	0000000.56	D0	TRACER 14 0			80053	A901	1	00	G
006720265	2T	1376	N03350		0	3	LB		A1A11	0000000.77	C8	TNT,RECLAIMED			99032	A901	3	BV	G
006720270	2E	5330	J12950		1	U	EA		A2200	0000000.03	D0	WASHER,N-M 5IN			77176			00	B
006720275	2T	5330	D20200		1					0000000.00	D0				70025				
006720308	2T	1350	X01275		1	U	EA	X	A3Y00	0000012.00	D0	ANT ASY			75291				B
006720309	2T	1350	X06150		1	U	EA	X	A3X00	0000019.00	D0	CBL ASY CA99			77141				B
006720309	6T	1350	X08900		6	U	EA	X	A3X00	0000019.00	D0	2T 1350 00 672 0309		X06150	77141				B
006720310	2T	1350	X05545		1	U	EA	X	A3X00	0000000.84	D0	CBL ASY			79278				D
006720315	2T	1350	X06175		1	U	EA	X	A3X00	0000020.00	D0	CBL ASY CA100			79278				B
006720315	6T	1350	X08901		6	U	EA	X	ARR0G	0000020.00	D0	2T 1350 00 672 0315		X06175	79278				B
006720316	2T	1350	X06200		1	U	EA	X	A3X00	0000003.60	D0	CBL ASY			80214				B
006720318	2T	1350	X06725		1	U	EA	X	A3Y00	0000000.82	D0	CBL ASY			75297				B
006720321	2T	1350	X18125		1	U	EA	X	A3X00	0000005.50	D0	CLAMP CABLE			79278				B
006720321	6T	1350	X22976		6	U	EA	X	ARR0G	0000005.50	D0	2T 1350 00 672 0321		X18125	79278				B
006720322	2T	1350	X20300		1	U	EA	X	A3X00	0000012.00	D0	COVER TL MINE C			76118				B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006720323	2T	1350	X20152		1	U	EA	X	A3X00	0000004.20	D0	COVER TL MINE C			75311			BL	B
006720324	2T	1350	X20225		1	U	EA	X	A3X00	0000004.20	D0	COVER TL MINE C			79012				B
006720325	2T	1350	X20325		1	U	EA	X	A3X00	0000009.70	D0	COVER TL MINE C			76118				B
006720329	2T	1350	G54550		1					0000000.00	D0				70025				
006720330	2T	1350	X40600		1	U	EA	X	A3X00	0000000.70	D0	MT ASSY SE3			77147				B
006720333	2T	1350	X42155		1	U	EA	X	A3X11	0000001.50	D0	PLUG			86290			BV	B
006720340	2T	1350	G67950		1					0000000.00	D0				70025				
006720343	2T	4923	G73560		6	U	EA		A3H11	0000221.00	C2	6T 4923 00 672 0343		G73560	97165	N6T2	0	BV	B
006720343	6T	4923	G73560		0	U	EA		A3D51	0000221.00	C2	TST CH 4 1			97165	N6T2	0	BV	B
006725646	2E	5935	X18825		1	U	EA	X	A3X00	0000000.27	D0	CONNECTOR PLUG			76118				B
006725648	2E	8140	O19050		1	U	EA	K	A1A21	0000022.68	D0	PLUG ASSY,FRONT			94357	A901	1	BV	A
006738014	2T	8140	D04600		1					0000000.00	D0				70025				
006738023	2T	6910	X48425		1	U	EA	X	A3X00	0000001.50	D0	PROP GRAIN MK 1			77154				B
006738024	2T	6910	D11300		1					0000000.00	D0				70025				
006738025	2E	8140	X42675		1	U	EA	X	A3X00	0000000.20	D0	PLUG,SHPG RETNR			75360				B
006738027	2E	5940	J34200		6					0000000.00	RD	2E 5940 00 502 1785		X57525	70245				
006738030	2E	8140	O56300		1					0000000.00	D0				70155				
006738040	2T	8140	X19396		1	U	EA	X	A3X11	0000000.44	D0	CNTR,FZ 91 1			81226	A901	1	00	A
006738041	2T	8140	X66052		0	U	EA		A1A11	0000010.73	C3	CNTR,PDR 3 0			03363	A901	1	BV	A
006738043	2T	8140	X20675		1	U	EA	X	A3X11	0000104.00	D0	CRATE 49 0			85291			BV	A
006738044	2T	8140	X20655		1	U	EA	X	A3X00	0000104.00	D0	CRATE 49 1			76118				B
006738045	2T	8140	X20680		1	U	EA	X	A3X00	0000025.00	D0	CRATE 50 0			77141				B
006738045	6T	8140	X26461		6	U	EA	X	ARR0G	0000025.00	D0	2T 8140 00 673 8045		X20680	77141				B
006744273	2T	8310	O40300		1					0000000.00	D0				69344				
006744279	2E	1340	X06000		1	U	EA	X	A3X00	0000000.50	D0	CABLE ASSY			75311				L
006744280	2E	5120	A42800		0	U	EA	K	A2I21	0000005.00	Z1	WRENCH,SOCKET			91303	N2T4	0	BV	A
006744284	2T	1361	D22400	SW28	1					0000000.00	D0				70025				
006744294	2T	5330	X32600		1	U	EA	X	A3X00	0000000.04	D0	GASKET,LEAD TR			79012				A
006744296	2T	1310	X65412		0	7	EA		A1A11	0000002.10	C3	PROJ 40MM 2 MOD			03344	A901	1	BV	E
006744313	2T	1361	X04825		1	P	EA	X	A3X00	0000006.80	D0	BSTR,RKT 37-0			77141				G
006744315	2T	8140	X66053		0	U	EA	X	A1A11	0000000.07	C3	CNTR,FZ 19 0			03363	A901	1	BV	A
006744319	2E	5330	X67467		1	U	EA	K	A2E21	0000000.05	D0	PACKING,PREFORM			03069	N2T4	0	BV	A
006744323	2E	1377	H03550	M374	1	U	EA		A2D21	0000004.20	D0	CTG,IGNR 243&2			88036	N2T4	0	BV	G
006744324	2E	1325	A22500		1					0000000.00	D0				73157				
006744327	2T	8140	X66054		0	U	EA		A1A11	0000001.45	C3	COVER,BX AM 2-0			03363	A901	1	BV	A
006744329	2T	1390	X31018		1	4	EA	X	A3X00	0000031.00	D0	FUZE,PROX 73-3			79194	A901	1	00	G
006744330	2T	1390	X31020		1	4	EA	X	A3X00	0000031.00	D0	FUZE,PROX 73-2			80116	A901	1	00	G
006744331	2T	1390	Q19750		1	U	EA		A2100	0000036.25	D0	FUZE 72 11			77141			00	G
006744332	2T	1390	X66757	N405	0	4	EA	K	A1A11	0000037.25	92	FZ VT 72 10			98248	A901	1	BV	G
006744336	2E	6625	X67468		0	U	EA	K	A2E21	0000100.00	92	TEST SET,LO-VOL			98276	N2T4	0	BV	B
006744338	2T	1375	D24400		1					0000000.00	D0				70025				
006744339	2E	1340	X67469		1	7	EA	K	A2E21	0000063.32	D0	RKT,5.00 16 1			03069	A901	3	BV	D
006744340	2E	1325	A02200		1					0000000.00	D0				70155				
006744341	2E	1325	A14050		1	U	EA		A2200	0000002.00	D0	GUIDE,INSERTION			75080				L
006744347	2T	1320	R22100		1	U	EA		A2100	0000000.58	D0	PLG,FUZE HOLE			77141			00	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006744348	2T	1320	R77700		1					0000000.00	D0					70155				
006744350	2T	1320	X41825		1	U	EA	X	A3X00	0000005.00	D0	PIN F/DMY CTG				79285				B
006744362	2E	5330	A33700		1	U	EA	K	A1A21	0000000.04	D0	GASKET				93230	N2T4	0	BV	A
006744366	2E	5330	A33710		0	U	EA	K	A2I21	0000000.08	Z1	GASKET				91303	N2T4	0	BV	A
006748385	4E	8140	V3Z03M		1	U	EA		V3AM1	0000550.00	D0	CNTR BULLPUP				98273	N2T4	0	BV	B
006748386	4E	8140	V3Z04M		1	U	EA		A2B21	0000050.00	D0	CNTR BULLPUP				89221	N2T4	0	BV	B
006748387	4E	8140	V3Z05M		1	U	EA		V3AM1	0000045.00	D0	CNTR BULLPUP				98273	N2T4	0	BV	B
006748388	4E	8140	V3Z06M		1	U	EA		A2B21	0000091.00	D0	CNTR BULLPUP				88148	N2T4	0	BV	B
006749737	2T	6910	M07400		1					0000000.00	D0					70155				
006749738	2T	6910	X48625		1	U	EA	X	A3B00	0000001.00	D0	PROP GR 22 0				75360				B
006749740	2T	6910	D21200		1					0000000.00	D0					70025				
006749742	2E	8140	X41275		1	U	EA	X	A3X00	0000017.00	D0	PALLET ADP 15-0				75360				B
006755845	8T	1420	X67983		0	7	EA		A1Z00	0000660.00	92	CONTROL SURFACE				98357	N8T2	0	BV	D
006758284	2E	1336	V2F75T		6	7	EA	C	A3L00	0000051.00		4E 1336 00 675 8284			X65186	94271	N2T4			G
006758284	4E	1336	X65186		6	7	EA		A2W21	0000180.00	M0	8E 1336 00 675 8284			X65186	00262	N2T4	0	BV	G
006758284	8E	1336	X65186		0	7	EA		V2AM1	0000180.00	M0	GEN,GAS PRESSUR				00262	N2T4	0	BV	G
006759614	4T	1356	X67377	T687	0	7	EA		A3B71	0000001.00	92	SQUIB 1 1				98274	N2T4	0	BV	G
006762671	0T	1330	L41100	G937	0	2	EA	K	A010L	0000038.64	Z1	GRENADE,HND/RFL				96114	A901	4	00	G
006762671	2T	1330	XP8373	G937	0	2	EA	K	A1D11	0000046.39	92	GRENADE,HND/RFL				02319	A901	4	BV	G
006765027	4T	8140	X64782		0	U	EA		A3C21	0000400.00	92	CNTR,SH 170 0				98196	N2T4	0	BV	B
006765029	4T	6920	S64100	TA61	5	U	EA		4323B	0013120.00	M0	4U 6920 00 676 5029		TA61	S64100	74151			XQ	D
006767837	0T	1390	L38850	N331	0	4	EA	K	A020L	0000004.74	Z1	PDF M78A1				96117	A901	4	00	G
006767840	0T	1390	L38600	N330	1	4	EA		A020L	0000004.74	D0	PDF M78				84216	A901	4	00	G
006767844	2E	1340	J16500	H614	1					0000000.00	D0					70155				
006767845	2E	1340	J16600	H615	1					0000000.00	D0					70155				
006767860	2E	1340	J16800	H616	1					0000000.00	D0					69262				
006767862	2E	1340	J09100	H610	1	U	EA		A3J00	0000683.75	D0	LNCHR RKT A/C				74131			BL	G
006767864	2E	1340	J17000	H611	1					0000000.00	D0					70155				
006767866	2E	1340	J17100	H612	1					0000000.00	D0					69262				
006767867	2E	1340	J03050	H613	1	2	EA		A2B21	0001153.75	D0	LNCHR AND RKT				82051	N2T4	1	00	G
006767870	0T	1390	L36300	N276	1	4	EA	K	A020L	0000013.00	D0	FZ,MTSQ M501				97224	A901	4	00	G
006772450	0T	1336	L56350	V427	1	U	EA		A050L	0000563.00	D0	WHD,GM,HE				96061	A302	3	00	G
006776281	2E	1377	HV1010	M828	0	7	EA	K	A2C21	0000038.62	N0	SQUIB,ELECTRIC				92337	FUU5	0	BV	G
006783805	8E	1420	X65273	PF14	0	C	EA	C	V4AM5	0003000.00	92	GUDSEC 22 1				98219	N8E2	0	BV	G
006785873	2E	1377	X08525		1	P	EA	X	A3X00	0000009.68	D0	CTG,DEL 16 0				77141				G
006786622	4T	1355	X64783		0	7	EA		A3C21	0002423.00	Z1	CTG,BATT				00010	N2T4	0	BV	D
006786623	2T	1350	X02750		1	U	EA	X	A3X00	0001900.00	D0	BATT CMPRT,INRT				79278	N2T4	0		B
006786623	6T	1350	X04066		6	U	EA	X	A3X00	0001900.00	D0	2T 1350 00 678 6623			X02750	79278	N2T4			B
006786624	4T	1355	X02825		1	U	EA	X	4323B	0006810.00	D0	BATT,SHELL PRY				75291			AF	D
006786625	4T	6135	S46300	TU39	1	U	EA		4323B	0000550.00	D0	BATT,P,PRY 65-0				74040			XQ	D
006789734	4T	1355	S61900	T201	5	U	EA		4323B	0001800.00	M0	4U 1355 00 678 9734		T201	S61900	74151			XQ	B
006789735	4T	1355	S62000	T200	5	U	EA		4323B	0002100.00	M0	4U 1355 00 678 9735		T200	S62000	74151			XQ	B
006789737	4T	8140	X67346		0	U	EA		A3F81	0000100.00	92	CNTR,SH 158 0				98274	N2T4	0	BV	B
006789822	0T	1345	L44900	K146	1	2	EA		A020L	0000073.17	D0	MINE,APERS				96059	A901	4	00	G
006789911	0T	1315	L15550	C261	1	4	EA		A020L	0000015.71	D0	CTG,90MM,M394				79181				G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006789996	0T	1310	L10705	B545	1	7	EA	K	A0206	0000043.97	DN	CTG 40MM	BLANK			02165	A901	4	00	G
006789996	2T	1310	Q05600	B545	0	7	EA	K	A1D11	0000066.31	C4	CTG 40MM	BLANK			99210	A901	1	BV	G
006794627	8T	1450	T1X41M	SW56	0	U	EA		A1T00	0000200.00	CY	HABAND	79 0			94182	N8T2	0	BV	B
006794628	8T	1450	T1X43M	SW58	0	U	EA		A1I99	0000300.00	CY	HABAND	81 0			94182	N8T2	0	BV	B
006824626	0T	1315	L14200	C230	1	3	EA		A020L	0000018.40	D0	CTG,81MM	M57A1			81275	A901	4	00	G
006824627	0T	1315	L12100	C230	1					0000000.00	D0					71227				
006824627	2T	1315	Q40000	C230	1					0000000.00	D0					69344				
006824670	2T	1350	G13780	R163	6	U	EA		A3D11	0000556.00	C2	6T 1350 00 682 4670		R163	G13780	97157	N6T2	0	BV	B
006824670	6T	1350	G13780	R163	0	U	EA		A3E41	0000556.00	C2	CASE INRT55	2			97157	N6T2	0	BV	B
006824686	2E	1325	A31140	F652	1	7	EA	K	A2I21	0000059.00	D0	FIN ASSY 14	1			93230	A901	1	BV	L
006824693	2E	1325	X25675		1	U	EA	X	A3X00	0000064.00	D0	FIN ASSY				79278				B
006824694	2E	1340	X67470	XW59	0	7	EA	K	A2E21	0000097.80	92	KIT,WARHEAD MOD				98276	A901	3	BV	D
006824695	2T	1350	X64450		1	U	EA	X	A3X11	0000160.00	D0	CONTROL 12	0			86304			BV	B
006824695	6T	1350	X95965		6	U	EA	X	ARR0G	0000160.00	D0	2T 1350 00 682 4695			X64450	86304				B
006824718	0T	1390	L38250	N312	1	4	EA	K	A040L	0000007.35	D0	FUZE PD M525 EX				01340	A901	4	00	G
006824718	2T	1390	X66745	N312	0	4	EA	K	A1A11	0000007.35	92	FUZE PD M525 EX				98248	A901	4	BV	G
006824771	2T	1350	G56980	R093	6	U	EA		A3G11	0000310.00	C2	6T 1350 00 682 4771		R093	XG0435	97165	N6T2	0	BV	B
006824771	6T	1350	XG0435	R093	0	U	EA		A3E31	0000310.00	92	RELEASE 33	0			04014	N6T2	0	BV	B
006824777	2T	1351	G00300	UW76	6	P	EA		A3G11	0000010.40		6T 1351 00 682 4777		UW76	XG8501	99244	N6T2	0	BV	G
006824777	6T	1351	XG8501	UW76	0	P	EA		A3E31	0000010.40	92	ACTUATR 18	0			02344	N6T2	0	BV	G
006824799	2E	1325	A16400		1	U	EA		A3H00	0000000.87	D0	SPANNER,CINCH R				77141			00	B
006839444	0T	1315	X46862	C802	1	U	EA	X	A3X00	0000125.00	D0	PROJ/CHG 120MM				79110				G
006841364	2E	1325	A35030	G273	0	U	EA	K	A2I21	0000029.44	C8	LUG,SUSP 3	0			99032	A901	3	BV	B
006841876	2E	1377	HE1100	M385	0	7	EA	K	A2C21	0001391.85	C4	CTG,IMP M119				02357	N2T4	0	BV	G
006843051	0T	1315	L32850	C654	1	U	EA		A020L	0000034.70	D0	DUMMY CTG,106MM				96058	A901	4	00	B
006843051	2T	1315	X67813	C654	0	U	EA	K	A1D11	0000034.70	92	DUMMY CTG,106MM				98298	A901	4	BV	B
006843313	2E	1377	HE0680	M218	0	U	EA	K	A3W21	0000218.45	C4	CTG,IMPULSE M91				02357	N2T4	0	BV	G
006843313	2E	1377	HE0680	M218	1	U	EA		A3W21	0000040.00		CTG,IMPULSE M91				94271	N2T4	0	BV	G
006847442	8E	1427	V1B08S	PM08	1	C	EA	C	V1B08	0008252.00	D0	GCTD15 18	2			82302	N8E4	0	XH	G
006847458	8E	1427	V1B09S	PM09	1	C	EA	C	V1B09	0008380.00	D0	GCTD24 18	2			82302	N8E4	0	XH	G
006848124	2T	1340	X50600		1	P	EA	X	A3X00	0000053.00	D0	RKT,HE MK7				77154				G
006848131	4T	1356	S1A090		1	C	EA	C	A3B31	0022136.00	D0	TRT,EX RUR-5A-9				86137	N2T4	0	BV	G
006848131	8S	1356	SA1600		6	C	EA	C	A3S3S	0022136.00	D0	4T 1356 00 684 8131			S1A090	86137	N2T4	0	XT	G
006848135	4T	1356	S1A100		1	C	EA	C	A3B31	0066633.00	D0	TRT,EX RUR-5A12				86137	N2T4	0	BV	G
006848135	8S	1356	SA1800		6	C	EA	C	A3S3S	0066633.00	D0	4T 1356 00 684 8135			S1A100	86137	N2T4	0	XT	G
006848137	4T	1356	S1A110		1	C	EA	C	A3B31	0066633.00	D0	TRT,EX RUR-5A13				86137	N2T4	0	BV	G
006848137	8S	1356	SA2000		6	C	EA	C	A3S3S	0066633.00	D0	4T 1356 00 684 8137			S1A110	86137	N2T4	0	XT	G
006848139	2E	1340	J37600	H860	1					0000000.00	D0					69219				
006848140	2T	1315	Q12300	C237	1	P	EA		A3A00	0000105.00	D0	CTG,3/50 VT				77141			00	G
006848142	2T	1315	Q12450	C238	1	P	EA		A3A00	0000104.00	D0	CTG,3/50 VT				77141			00	G
006848143	2T	1320	R25950	D255	0	7	EA	K	A1E11	0000373.00	Z1	PROJ,5/38 ILLUM				91319	A901	1	BV	G
006848144	2T	1320	R23850	D286	0	C	EA	K	A1E11	0000230.00	Z1	PROJ,5/38 CHAFF				91319	A901	1	BV	G
006848146	2T	1320	R29350	D312	0	C	EA	K	A1E11	0000246.00	Z1	PROJ,5/54 CHAFF				91319	A901	1	BV	G
006848147	2T	1320	R29450	D311	0	C	EA	K	A1E11	0000246.00	Z1	PROJ,5/54 CHAFF				91319	A901	1	BV	G
006861551	2T	1361	X22250		1	4	EA	X	A3X11	0000043.50	D0	DC,PRAC 7.2 13				82247			00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006861552	2T	1360	X63575		1	U	EA	X	A3X00	0000018.00	D0	WHD,DC,MK 43-0		79012				B
006861553	2T	1360	X63600		1	U	EA	X	A3S00	0000016.50	D0	WHD,DC,MK 43-0		76009				B
006891042	0T	1330	X33025		1	P	EA	X	A3X00	0000005.84	D0	GRENADE,HAND		75326				G
006892086	0T	1320	L49050	D683	1	7	EA	K	A020L	0007167.00	D0	PROJ,8IN M424		97224	A402	4	00	G
006894062	2E	1325	A32770	F739	0	4	EA	K	A2I21	0000041.13		FUZE M904E4		96313	A901	1	BV	G
006894709	0T	1305	L10150	A589	1	4	EA	K	A010L	0000001.45	DN	CTG,.50 LINKED		02354	A901	4	00	G
006894738	0T	1305	L10155	A590	0	4	EA	K	A010L	0000001.42	90	CTG .50 M8/M17		00019	A901	4	00	G
006899318	0T	1375	L31000	MX14	0	7	SE	K	A010L	0001144.00	C2	CNTR SET 534 0		01340	N2T4	3	00	G
006899318	2T	1375	E09400	MX14	0	7	SE	K	A1F11	0001144.00	C2	CNTR SET 534 0		01340	N2T4	0	BV	G
006899325	0T	1320	L47450	D561	1	U	EA		A020L	0000145.31	D0	PROJ,155MM M449		96058	A901	4	00	G
006899365	0T	1320	L47500	D562	1	7	EA	K	A020L	0000167.00	D0	PROJ,155MM M449		97224	A901	4	00	G
006901455	2T	1350	G27280	R351	6	U	SE		A3G11	0000016.26	C2	6T 1350 00 690 1455 R351	XG0469	97165	N6T2	0	BV	B
006901455	6T	1350	XG0469	R351	0	U	SE		A3E31	0000016.26	92	FIN,TAIL 10 0		04016	N6T2	0	BV	B
006901456	2E	1377	X64486	M265	1	7	EA	K	A2C21	0000078.11	DN	IGN ELE MK 22-0		02242	N2T4	0	BV	G
006901458	2E	1370	B04650	L554	0	4	EA	K	A2G21	0000236.00	C4	MARKER,LOC 25-3		04166	A901	3	BV	G
006905118	0T	1305	L06500	A093	0	P	EA	K	A010L	0000000.03	Z1	CTG.22LR MATCH		96058	A901	4	00	G
006905118	2T	1305	X66130	A093	0	P	EA	K	A1B11	0000000.13	C4	CTG.22LR MATCH		99204	A901	1	BV	G
006905162	0T	1410	L41900	PA07	1	C	EA		A050L	0047700.00	D0	GM,TRNG XMTM&23		78041				D
006905163	0T	1410	L41600	PA02	1	C	EA		A040L	0028831.00	D0	GM,INTCPT&AERL		80046				G
006908655	0T	1365	X50275	K764	1	4	LB	X	A3X00	0000003.25		RIOT CNTRL,CS1		94271	A901	4	00	G
006908655	2T	1365	C01900	K764	0	4	LB	K	A1F11	0000003.25		RIOT CNTRL,CS1		94271	A901	3	BV	G
006908656	0T	1365	L50000	K765	0	4	EA	K	A020L	0000000.29		RIOT CNTRL,CS		99244	A901	4	00	G
006908656	2T	1365	C01850	K765	0	4	EA	K	A1F11	0000000.53		RIOT CNTRL,CS		99244	A901	3	BV	G
006909711	8E	8140	X64972	2W80	0	U	EA		V1AM4	0000053.70	92	CNTR 314 0		98205	N8E2	0	BV	B
006909712	8T	8140	T3Z05M		5	U	EA		T3Z05	0000198.00	M0	2U 8140 00 690 9712	T3Z05M	74151				B
006909718	2T	1360	X58400		1	U	EA	X	A3X00	0000016.00	D0	SCAT MK 1 MOD 0		77154				B
006909719	2T	1360	X20075		1	U	EA	X	A3X00	0000016.00	D0	COVER,F/SCAT		79012				B
006909720	8T	8140	X18950		1	U	EA	X	A3X00	0000085.00	D0	CNTR BT-3 TD		75311			XQ	B
006911671	0T	1375	L42750	M766	0	4	EA	K	A010L	0000003.28	C4	IGNR,FUSE 60/T2		98353	A901	4	00	G
006911671	2T	1375	E14600	M766	0	4	EA	K	A1F11	0000002.52	C4	IGNR,FUSE 60/T2		02266	A901	3	BV	G
006912230	8E	1336	V1E47S		1	4	EA	C	V1E47	0000040.44	D0	FZCNLB 304 2		81128	N8E4	0	XH	G
006912231	8E	1336	V1E41S	V093	1	4	EA	C	V1E41	0000125.23	D0	FUZECN 304 2		81128	FUU4	0	XH	G
006912234	8E	1336	V1E49M	V120	1	U	EA		V1E49	0000020.00	D0	FZ,DMY 311 0		75179			XH	L
006912235	8E	1336	V1E48M	V119	1	U	EA		V1E48	0000020.00	D0	FZ,DMY 304 2		81184	FUU2	0	XH	D
006912267	8T	1450	X67671		0	U	EA		A1I99	0001120.00	92	HABAND 74 0		98287	N8T2	0	BV	B
006913230	8E	1420	X65155		0	7	EA		V2AM1	0000125.00	92	FIN ASSY FWD LO		98218	N8E2	0	BV	D
006914643	2T	1350	X02880		1	U	EA	X	A3X00	0000001.50	D0	RSTR		79278	N2T4	0		B
006914653	2E	1325	A08650		0	7	EA	K	A2I21	0001225.00	Z1	BOMB,GP 84 1,2		91284	A901	3	BV	D
006914656	2E	1325	A05400	E998	1	U	EA		A2A21	0000017.35	D0	BOMB,PRAC 86 1		82043	A901	1	00	D
006914659	2E	1325	X00280		1	U	EA	X	A3X00	0000150.00	D0	ADAPTER-CLS M25		74137				L
006914662	2E	1325	X25650		1	U	EA	X	A3X00	0000033.00	D0	FIN ASSY		76118				B
006914667	2E	1325	A55900	G186	1					0000000.00	D0			69219				
006914670	2E	1325	X37225		1	U	EA	X	A3X00	0000000.80	D0	LUG,SUSP 1 0		77147				B
006914675	2E	1325	A58700	G271	1					0000000.00	D0			70155				
006914676	2E	1325	X37250		1	U	EA	X	A3X00	0000000.90	D0	LUG,SUSP 2 0		79285				B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
006914678	2E	1325	X65750		1	U	EA	X	A3X00	0000001.30	D0	PLUG,PROTECTIVE	74173				L
006914679	2E	1325	A36020		0	U	EA	K	A2I21	0000001.00	Z1	PLUG-PROTECTIVE	91284	A901	1	BV	B
006915779	2T	1350	X18729		1	U	EA	X	A3X00	0000139.00	D0	COIL	79012				D
006915837	2T	1350	X21250		1	U	SE	X	A3X00	0000001.85	D0	CUSHION INST7-1	75311				B
006921562	2T	1350	X40825		1	U	SE	X	A3X00	0000009.00	D0	ORDALT KIT 3655	76118				B
006921562	6T	1350	X61300		6	U	SE	X	A3X00	0000009.00	D0	2T 1350 00 692 1562 X40825	76118				B
006926896	0T	1390	L39150	N412	1	4	EA		A020L	0000060.81	D0	FZ,PROX M513A2	96060	A901	4	00	G
006926896	2T	1390	R15600	N412	1	4	EA		A1A11	0000045.00	C4	FZ,PROX M513A2	89020	A901	4	00	G
006960826	8E	1337	X65296	V336	1	7	EA	C	V4AM5	0002555.00	D0	RM 39 0	02324	N8E2	0	BV	G
006960832	8E	1337	X65083	V335	0	7	EA	C	V2AM1	0003150.00	92	RM 38 0	98217	FUU4	0	BV	G
006971467	2E	4925	A67900		1					0000000.00	D0		70025				
006988311	2E	5120	A17300		1	U	EA		A1A21	0000005.00	D0	GUIDE,INSERTION	85179	N2T4	0	BV	B
006991382	2E	1305	Q04400	A891	1	4	EA		A3J25	0000001.25	D0	CTG.20MM M55A1	80053	A901	1	00	G
006991785	4E	1325	A31400	FW27	1					0000000.00	D0		71209				
006991790	2T	1305	XP8520	A401	0	4	EA	K	A1B11	0000000.11	NX	CTG.38SPEC BALL	03097	A901	3	BV	G
006991790	2T	1305	XP8520	A401	1	4	EA	K	A1B11	0000000.11	NX	CTG.38SPEC BALL	03097	A901	3	BV	G
006995236	0T	1375	L01450	M327	0	4	EA	K	A010L	0000000.93	C8	BASE CPLG,F-DEV	99032	A901	4	00	G
006995236	2T	1375	E00200	M327	0	4	EA	K	A1F11	0000000.93	C8	BASE CPLG,F-DEV	99032	A901	3	BV	G
007004427	2E	1325	X29550		1	4	EA	X	A3X00	0000056.36	D0	FUZE,BOMB,M990C	79278				G
007015277	2T	1350	X18550		1	U	EA	X	A3X00	0000041.50	D0	CLOCK	79012				D
007015279	2T	1351	X26775		1	3	EA	X	A3X00	0000001.80	D0	FIT EXP 2 1	79278				G
007015284	2T	1350	X26325		1	U	EA	X	A3X00	0000046.00	D0	FIR MEC K-4 2	76118				D
007015285	2T	1350	X41875		1	U	EA	X	A3X00	0000007.30	D0	PISTOL 2 1	80067				D
007015290	2T	1350	X58575		1	U	EA	X	A3X00	0000065.00	D0	SWCH CLCK START	79012				D
007015291	2T	5340	G77460	UC25	6	U	EA		A3E11	0000001.00	M0	6T 5340 00 701 5291 UC25 G77460	93273	N6T2	0	BV	B
007015291	6T	5340	G77460	UC25	0	U	EA		A3G51	0000001.00	M0	TURNBUCKLE BODY	93278	N6T2	0	BV	B
007015879	8E	1420	V1G50M	PF30	1	U	SE		V1G50	0000031.00	D0	WINGS,PLAIN	81184	N8E4	0	XH	L
007015885	8E	1427	X65062		0	7	EA		V2AM1	0023000.00	92	GCG R1376-UP 7C	98217	N8E2	0	BV	G
007015886	8E	1427	X34525		1	C	EA	X	X3452	0021249.00	D0	GCG W/O ANT 7C	86122	N8E4	0	BV	D
007015893	8T	6920	T1B52M		1	U	EA		T1B52	0010000.00	D0	GCGDMY BT 3	74012				D
007015915	8E	1336	X16850		1	U	EA	X	AIR20	0001636.00	D0	CEN SEC ASM-N-7	85165	N8E4	0	BV	G
007015922	8E	1336	V3D46R		1					0000000.00	D0		72230				
007015932	8T	1420	T3X53M		1	7	EA		A1Z00	0000655.00	D0	SLUGBTV	96033	N8T2	0	BV	D
007017085	2T	1350	G53900		1					0000000.00	D0		70025				
007020723	0T	1315	X13175		1	P	EA	X	A3X00	0000018.77	D0	CTG,81MM M342	77141				G
007020724	0T	1315	X13325	C222	1	3	EA	X	A3X00	0000022.84		CTG,81MM M362A1	00206	A901	4	00	G
007020724	2T	1315	X66312	C222	0	3	EA	K	A1D11	0000025.96		CTG,81MM M362A1	00206	A901	4	BV	G
007033525	4E	8140	X65167	EW53	6	U	EA		A2W21	0000306.00	M0	8E 8140 00 703 3525 EW53 X65167	00262	N2T4	0	BV	B
007033525	8E	8140	X65167	EW53	0	U	EA		V2AM1	0000306.00	M0	CNTR S-S	00262	N2T4	0	BV	B
007050409	0T	8140	L51950	VX90	1	U	EA		A050L	0000846.00	D0	SHPG,STRG,CNTR	96061	A901	4	00	B
007051876	8E	1336	X04725		1	3	EA	X	A3X00	0000007.00	D0	BSTR FUZE 41	79019				G
007051877	2E	1340	X67471	J136	0	7	EA	K	A2E21	0000260.00	92	RKT,5.00 16 1	98276	A901	3	BV	D
007051878	2E	1340	X68116	H907	0	7	EA	K	A2E21	0000031.00	92	WHD 5.00 24 0	99270	A901	3	BV	D
007051880	2E	1340	J10000	H886	0	7	EA	K	A2E21	0000053.40	C3	WHD 5.00 32MODS	97039	A901	3	BV	D
007053057	8T	1336	T4D50S	PW83	0	7	EA	E	A1Z00	0000570.00	CY	AFDTLM 1 1	94182	N8T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007053059	8T	1420	X67685	PW02	0	C	EA	C	A1K99	0001711.00	92	TDD	5 0		98287	N8T2	0	BV	P
007053062	8T	1450	T3X50M		1	U	EA		A1Z30	0011000.00	D0	DOLLY	7 0		95279	N8T2	0	BV	B
007059481	2T	8140	O24700		1	U	EA		A1A11	0000002.23	D0	TOP ASSY COVER			98226	A901	1	BV	B
007059485	2T	8140	O43200		1					0000000.00	D0				69344				
007059486	2T	1361	X21750		1	3	EA	X	A3X00	0000036.00	D0	DC,HE,7.2	MK4		79019				G
007059487	2T	1361	X21700		1	U	EA	X	A3X00	0000039.00	D0	DC,HE,7.2	MK4		76118				G
007059494	2E	1377	HE1420	M510	0	7	EA	K	A2C21	0000987.15	C4	CTG,IMP MK 18-0			02358	N2T4	0	BV	G
007061379	8T	1450	T3X42M		0	U	EA		A1I99	0001115.00	CY	HABAND	76 0		94182	N8T2	0	BV	B
007069506	8E	1336	X65613		0	4	EA		V2AM1	0000054.62	Z1	SIG	42 0		00010	N8E2	0	BV	G
007069510	8T	1337	T3C02S	V296	0	7	EA	C	A1T00	0014700.00		BSTRRM	11 5		98097	N8T2	0	BV	G
007069515	8T	1336	X67771	PW62	0	3	EA	B	A1Z00	0000138.00	92	DSTCHG	4 0		98288	N8T2	0	BV	G
007069518	8E	1336	V1D02S	V371	1	3	EA	C	V1D02	0000053.49	D0	WHD	8 2		79243	FUU4	0	XH	G
007069519	8E	1336	X64997	V372	1	7	EA		V1AM4	0000044.56	D0	WHD,INRT	8 2		03155	N8E2	0	BV	D
007069522	8E	1337	V2C20M		1	7	EA		V2C20	0000870.00	D0	RM	6 3		91192	N8E4	0	BV	G
007069523	8E	1338	X65079		0	7	EA		V2AM1	0000700.00	92	RM,INRT LDD	6-3		98217	N8E2	0	BV	D
007069525	8E	1336	X65140		0	7	EA		V2AM1	0000249.00	92	SADLB	5 1		98218	N8E2	0	BV	G
007069526	8E	1336	X65142		0	4	EA		V2AM1	0000251.80	92	SAD	5 1		98218	N8E2	0	BV	G
007069527	8E	1337	X52500		1	U	EA	X	X5250	0000312.91	D0	RM,LDD	17 0		86122	FUU2	0	BV	G
007069528	8E	1338	V1C34M		1	7	EA		V1C34	0000312.91	D0	RKT MTR	17 0		91192	N8E4	0	BV	L
007069533	8T	1336	T3D20M		1	U	EA	C	T3D20	0001095.00	D0	XHD	10 0		82296	N8T4	0	XQ	G
007069535	8T	1450	X67779		0	U	EA		A1Z30	0000450.00	92	HABAND	77 0		98288	N8T2	0	BV	B
007069536	8T	1450	X67672		0	U	EA		A1I99	0002675.00	92	HABAND	75 0		98287	N8T2	0	BV	B
007069537	8T	1450	T3X55M		1	U	EA		T3X55	0009000.00	D0	DOLLY	8 0		82296	N8T4	0	XQ	B
007069546	8T	4935	T4X54M		0	U	EA	C	A1I99	0001500.00	CY	STAND	14 0		94182	N8T2	0	BV	B
007069547	8T	4935	X57755		1	U	EA	X	A3X00	0000800.00	D0	STDSUST	13 0		82037			XQ	B
007069548	8T	4935	T57754		0	U	EA		A1I00	0000499.00	90	STDBSTR	12 0		98133	N8T2	0		B
007069548	8T	4935	T57754		1	U	EA		A3X00	0000499.00	NX	STDBSTR	12 0		98117	N8T2	0		B
007070571	2E	1325	A16700	F196	1					0000000.00	D0				70155				
007070572	2T	8140	O35700		1					0000000.00	D0				70155				
007070573	2T	8140	X59275		1	U	EA	X	A3X00	0000007.80	D0	TNK,CTG,STL	7-0		79285	A901	1	00	B
007070580	2T	1370	B09750	L201	0	4	EA	K	A1D11	0000060.28	C4	SIGNAL SMK	2-1		99215	A901	3	BV	G
007070581	2T	1370	B08350	L207	1	4	EA		A1D11	0000038.00	D0	SIGNAL ILLU	46-0		88120	A901	1	BV	G
007070582	2T	1370	X66716	L206	0	4	EA	K	A1D11	0000038.00	92	SIGNAL ILLU	45-0		98255	A901	3	BV	G
007070583	2T	1370	B08250	L205	1	4	EA		A1D11	0000038.00	D0	SIGNAL ILLU	41-0		87156	A901	1	BV	G
007070585	2E	1377	H04640	M011	1	U	EA		A2D21	0000002.00	D0	CTG,IMPULS	17&0		88036	N2T4	0	BV	G
007070589	2E	1377	X08900		1	P	EA	X	A3X00	0000007.85	D0	CTG.IMPULSE	3-1		79012				G
007070590	2E	1377	X64484	M291	1	7	EA	K	A2C21	0000057.00	DN	CTG,IMP MK	104-0		02242	N2T4	0	BV	G
007070592	2E	1377	H03450	M290	1	P	EA		A3G00	0000043.00	D0	CTG,IMP 103	0		79292	N2T4	0	BV	G
007070597	2T	1350	X44800		1	U	EA	X	A3S0G	0000350.00	D0	PWR SLY	72 0		75360				D
007070597	6T	1350	X66340		6	U	EA	X	A3X00	0000350.00	D0	2T 1350 00 707 0597		X44800	75360				D
007070599	2T	1350	X42656		1	U	EA	X	A3X11	0000003.90	D0	PLUG RES-8			85291			BV	B
007070599	6T	1350	G31175		6	U	EA		ARR0G	0000003.90	D0	2T 1350 00 707 0599		X42656	85291				B
007070600	2T	1350	X42655		1	U	EA	X	A3X11	0000003.90	D0	PLUG RES-7			85291			BV	B
007070600	6T	1350	G31125		6	U	EA		ARR0G	0000003.90	D0	2T 1350 00 707 0600		X42655	85291				B
007070601	2T	1350	X42653		1	U	EA	X	A3X11	0000003.90	D0	PLUG RES-5			85291			BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007070601	6T	1350	G31050		6	U	EA		ARR0G	0000003.90	D0	2T 1350 00 707	0601		X42653	85291				B
007070602	2T	1350	X42652		1	U	EA	X	A3X11	0000003.90	D0	PLUG RES-4				82247			BV	B
007070602	6T	1350	G31025		6	U	EA		ARR0G	0000003.90	D0	2T 1350 00 707	0602		X42652	82247				B
007070603	2T	1350	X42651		1	U	EA	X	A3X11	0000003.90	D0	PLUG RES-3				85291			BV	B
007070603	6T	1350	G30975		6	U	EA		ARR0G	0000003.90	D0	2T 1350 00 707	0603		X42651	85291				B
007070604	2T	1350	X42700		1	U	EA	X	A3Y00	0000013.00	D0	PLUMMET 6	1			75360				B
007070605	2T	4923	X60605		1	U	EA	X	A3X00	0000251.00	D0	TEST SE 75	2			80067				B
007070608	2T	1351	X53550		1	4	EA	X	A3X00	0000055.00	D0	SIGNAL ASY 39-0				80214				G
007070609	2T	1370	G66620	BW70	6	4	EA	K	A3G11	0000055.00	M0	6T 1370 00 707	0609	BW70	XG0198	93273	A901	1	BV	G
007070609	6T	1370	XG0198	BW70	0	4	EA	K	A3E31	0000055.00	92	SIGNAL 39	0			03329	A901	1	BV	G
007070610	2T	1350	G56760	R089	6	U	EA		A3E11	0000091.60	C2	6T 1350 00 707	0610	R089	XG0424	97162	N6T2	0	BV	B
007070610	6T	1350	XG0424	R089	0	U	EA		A3E31	0000091.60	92	RELEASE 20	0			04014	N6T2	0	BV	B
007070611	2T	1350	G56840	R090	6	U	EA		A3E11	0000043.30	C2	6T 1350 00 707	0611	R090	XG0381	97162	N6T2	0	BV	B
007070611	6T	1350	XG0381	R090	0	U	EA		A3E21	0000043.30	92	RELEASE 21	0			04013	N6T2	0	BV	B
007070612	2T	1350	G56880	R091	6	U	EA		A3E11	0000119.00	C2	6T 1350 00 707	0612	R091	G56880	97162	N6T2	0	BV	B
007070612	6T	1350	G56880	R091	0	U	EA		A3D21	0000119.00	C2	RELEASE 22	0			97162	N6T2	0	BV	B
007070613	2T	1350	X49225		1	U	EA	X	A3X00	0000129.00	D0	RACK AY 24	0			79285				B
007070614	2T	5905	X65906		0	U	EA	X	A3G11	0000003.90	92	PLUG RES-10				98240	N2T4	0	BV	B
007070614	6T	5905	G31225		6	U	EA		ARR0G	0000003.90	RB	2T 5905 00 707	0614		X65906	87135	N2T4			B
007070615	2T	1350	X42657		1	U	EA	X	A3X11	0000003.90	D0	PLUG RES-9				86312			BV	B
007070615	6T	1350	G31200		6	U	EA		ARR0G	0000003.90	D0	2T 1350 00 707	0615		X42657	86312				B
007070616	2T	1350	G48380	R497	6	7	EA		A3E11	0000243.00	M0	6T 1350 00 707	0616	R497	XG0380	93273	N6T2	0	BV	C
007070616	6T	1350	XG0380	R497	0	7	EA		A3E21	0000243.00	92	PK ASSY 37	0			04013	N6T2	0	BV	C
007070617	2T	1350	G48340	R496	6	7	EA		A3G11	0002077.44	M0	6T 1350 00 707	0617	R496	XG0544	93273	N6T2	0	BV	C
007070617	6T	1350	XG0544	R496	0	7	EA		A3E41	0002077.44	92	PK ASSY 36	0			04028	N6T2	0	BV	C
007070618	2T	1350	G48300	R495	6	7	EA		A3G11	0002296.92	M0	6T 1350 00 707	0618	R495	XG0507	93273	N6T2	0	BV	C
007070618	6T	1350	XG0507	R495	0	7	EA		A3E31	0002296.92	92	PK ASSY 35	0			04021	N6T2	0	BV	C
007070619	2T	1350	G48260	R494	6	7	EA		A3E11	0000275.00	M0	6T 1350 00 707	0619	R494	G48260	93273	N6T2	0	BV	C
007070619	6T	1350	G48260	R494	0	7	EA		A3E21	0000275.00	M0	PK ASSY 34	0			93278	N6T2	0	BV	C
007070620	2T	1350	G48180	R493	6	7	EA		A3E11	0000158.00	M0	6T 1350 00 707	0620	R493	XG8471	93273	N6T2	0	BV	C
007070620	6T	1350	XG8471	R493	0	7	EA		A3E21	0000158.00	92	PK ASSY 27	0			02344	N6T2	0	BV	C
007070621	2T	1350	G48120	R490	6	7	EA		A3G11	0000100.00	M0	6T 1350 00 707	0621	R490	X68396	93273	N6T2	0	BV	C
007070621	6T	1350	X68396	R490	0	7	EA		A3E41	0000100.00	92	PK ASSY 24	0			99328	N6T2	0	BV	C
007070627	2T	1350	X34850		1	U	EA	X	A3X00	0000002.45	D0	HORN H-4 DEVICE				79012				A
007070628	2T	1350	G27600	R394	6	C	EA		A3G11	0000313.00	M0	6T 1350 00 707	0628	R394	XG0470	93273	N6T2	0	BV	P
007070628	6T	1350	XG0470	R394	0	C	EA		A3E31	0000313.00	92	FIR MEC 20	1			04016	N6T2	0	BV	P
007070629	2T	1350	G26300	R334	6	U	EA		A3E11	0000112.00	C2	6T 1350 00 707	0629	R334	XG8506	97162	N6T2	0	BV	B
007070629	6T	1350	XG8506	R334	0	U	EA		A3D21	0000112.00	92	FARNG N 11	0			02344	N6T2	0	BV	B
007070630	2T	1350	G26240	R333	6	U	EA		A3E11	0000122.00	C2	6T 1350 00 707	0630	R333	XG8505	97162	N6T2	0	BV	B
007070630	6T	1350	XG8505	R333	0	U	EA		A3D21	0000122.00	92	FARNG N 10	0			02344	N6T2	0	BV	B
007070631	2T	1350	X18735		1	U	EA	X	A3X00	0000150.00	D0	COIL SC-7	1			80067				B
007070634	2T	1350	X15875		1	U	EA	X	A3X00	0000995.00	D0	CASE 49	0			79012				J
007070646	2T	1350	X64125		1	U	EA	X	A3X00	0000001.50	D0	WASHER SOLUB YE				77165				B
007070649	2T	1350	X64025		1	U	EA	X	A3X00	0000000.20	D0	WASHER SOLUB PK				76118				B
007070652	2T	1350	G27220	R350	6	U	SE		A3E11	0000060.00	C2	6T 1350 00 707	0652	R350	XG8508	97162	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007070652	6T	1350	XG8508	R350	0	U	SE		A3D21	0000060.00	92	FIN,TAIL	9 0			02344	N6T2	0	BV	B
007070653	2T	1350	G27160	R349	6	U	SE		A3E11	0000060.00	C2	6T 1350 00 707	0653	R349	XG8507	97162	N6T2	0	BV	B
007070653	6T	1350	XG8507	R349	0	U	SE		A3D21	0000060.00	92	FIN,TAIL	8 0			02344	N6T2	0	BV	B
007070654	2T	1350	X25825		1	U	EA	X	A3X00	0000025.00	D0	FIN TL	1 3			77147				B
007070657	2T	1350	X25200		1	U	EA	X	A3X11	0000011.80	D0	EXT MEC	14 0			86290			BV	B
007070658	2T	1350	G22580	CW80	6	U	EA		A3E11	0000001.60	C2	6T 1350 00 707	0658	CW80	XG0455	97162	N6T2	0	BV	B
007070658	6T	1350	XG0455	CW80	0	U	EA		A3E31	0000001.60	92	DETONATR 46 1DY				04016	N6T2	0	BV	B
007070659	2T	1350	G18640	R276	6	C	EA		A3G11	0000264.00	M0	6T 1350 00 707	0659	R276	XG0448	93273	N6T2	0	BV	P
007070659	6T	1350	XG0448	R276	0	C	EA		A3E31	0000264.00	92	CNTL BX	39 1			04016	N6T2	0	BV	P
007070660	2T	1350	X67803		0	U	EA	X	A3E61	0000055.40	92	CLOCK	14 6			98297	N2T4	0	BV	A
007070660	6T	1350	X25533		6	U	EA	X	ARR0G	0000055.40	C3	2T 1350 00 707	0660		X67803	90054	N2T4			A
007070661	2T	1350	X67804		0	U	EA	X	A3E61	0000058.00	92	CLOCK	14 4			98297	N2T4	0	BV	A
007070661	6T	1350	X25531		6	U	EA	X	ARR0G	0000058.00	C3	2T 1350 00 707	0661		X67804	90054	N2T4			A
007070663	2T	1351	X15950		1	U	EA	X	A3X00	0000337.00	D0	CASE	50 0			79012				G
007070664	2T	1351	X15850		1	U	EA	X	A3X11	0001489.00	D0	CASE	49 0			85291			BV	G
007070665	2T	1350	G13520	R135	6	U	EA		A3E11	0000238.00	C2	6T 1350 00 707	0665	R135	XG0100	97162	N6T2	0	BV	B
007070665	6T	1350	XG0100	R135	0	U	EA		A3E21	0000238.00	92	CASE INRT36	2			03325	N6T2	0	BV	B
007070666	2T	1351	G13460	R744	6	7	EA		A3E11	0000426.00	M0	6T 1351 00 707	0666	R744	X68263	93273	N6T2	0	BV	G
007070666	6T	1351	X68263	R744	0	7	EA		A3E21	0000426.00	92	CASE LDD 36	2			99328	N6T2	0	BV	G
007070667	2T	1350	G22750		1					0000000.00	D0					70025				
007070668	2T	1351	X04335	R712	1	3	EA	X	A3X11	0000005.25	D0	BSTR	27 0			82247			00	G
007070670	2T	1350	G02160	R006	6	U	EA		A3E11	0000312.00	C5	6T 1350 00 707	0670	R006	G02160	93320	N6T2	0	BV	B
007070670	6T	1350	G02160	R006	0	U	EA		A3G51	0000312.00	C5	ANCHOR	6 5			93320	N6T2	0	BV	B
007076012	2T	1350	G56900	R091	1	U	EA		A3E11	0000086.00	D0	RELEASE	22 0NS			88050	N2T4	0	BV	J
007076149	8E	1336	X04700		1	3	EA	X	A3X00	0000007.00	D0	BSTR FUZE	40-0			79019				G
007078014	4T	8140	X67320	TW72	0	U	EA		A3B61	0000018.00	92	CNTR,SH 186	0			98274	N2T4	0	BV	B
007080892	6T	6135	X02325	UH78	1	U	EA	X	A3X00	0000092.00	D0	BATT BA-340/U				82037	N6T4	0	00	G
007082422	4T	6140	S43300	TU09	1	U	EA		4323B	0001013.00	D0	BATT,P,DRY	3&2			74040			XQ	B
007088847	2T	1350	X44775		1	U	EA	X	A3S0G	0000295.00	D0	PWR SLY	71 0			75360				D
007088847	6T	1350	X66270		6	U	EA	X	A3X00	0000295.00	D0	2T 1350 00 708	8847		X44775	75360				D
007090799	6T	6135	X02400		1	U	EA	X	A3X00	0000002.60	D0	BATT BA-311/U				75291				B
007099649	0T	1410	L41450	PA04	1	C	EA		A050L	0050068.00	D0	GM,INTCPT&AERL				78202				G
007101374	2T	8140	X41250		1	U	EA	X	A3X00	0000013.40	D0	PALLET ADP 14-0				79012				B
007101376	2T	8140	O17500		1	U	EA		A3X00	0000015.00	D0	PLT AD,CMP 17-0				80067	A901	1	00	B
007101377	2T	8140	O15450	JW05	0	U	EA		A1A11	0000061.38		PLT AD,CMP 16-0				99261	A901	1	BV	B
007106765	2E	1325	A08300	F127	0	7	EA	K	A2I21	0000791.00	Z1	BOMB,GP	84 2			91284	A901	3	BV	G
007106766	2E	1325	A07650	E507	0	7	EA	K	A2I21	0000374.00	Z1	BOMB,GP	83 3			91284	A901	1	BV	G
007106767	2E	1325	A03650	E507	1	U	EA		A3H00	0000374.00	D0	BOMB,GP MK 83&0				77141			BV	G
007106768	2E	1325	A06750	E482	0	7	EA	K	A2I21	0000260.00	Z1	BOMB,GP	82 1			91284	A901	3	BV	G
007106769	2E	1325	A06700	E482	0	7	EA	K	A2I21	0000155.00		BOMB,GP	82 1			02213	A901	1	BV	G
007106771	2E	1325	X64385	E465	0	7	EA	K	A2I21	0000143.00	92	BOMB,GP	81 1			98170	A901	3	BV	G
007106772	2E	1325	A06300	E465	1	7	EA	K	A2I21	0000139.00	D0	BOMB,GP	81 1			97162	A901	1	BV	G
007106773	2E	1325	A06100	E464	1	7	EA	K	A3W21	0000139.00	D0	BOMB,GP	81 0			97162	A901	1	BV	G
007106778	2E	1325	A18400		0	U	EA	K	A2I21	0000000.05	Z1	CLIP,PLUG RETAI				91284	A901	3	BV	B
007106779	2T	1390	R21550	N536	0	4	EA	K	A1D11	0000012.74	C4	PRIMER,LOCK COM				99211	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007106946	0T	1345	L44850	K143	0	2	EA	K	A020L	0000125.00	C4	MINE,APER M18A1			98353	A901	4	00	G
007106946	2T	1345	P20900	K143	0	2	EA	K	A1B11	0000231.29	C4	MINE,APER M18A1			02266	A901	3	BV	G
007114519	0T	1338	L51250	V170	1	U	EA		A050L	0005600.00	D0	RM XM22E7			79173				D
007114520	0T	1338	L42650	V143	1	U	EA		A050L	0000073.00	D0	IGN,RM,TRNG			79173				D
007114521	0T	1338	L43050	VX74	1	U	EA		A050L	0000089.00	D0	INITIAT,RM IGN			79173				D
007115523	2E	8140	O06050		0	U	EA	K	A2E21	0000019.65	Z1	CNTR,AMMO 38&0			91303	A901	1	BV	B
007115524	2E	8140	X67472		0	U	EA	K	A2E21	0000000.15	C3	COVER,CNTR			04015	A901	1	BV	A
007115525	2E	1340	X67494	J423	0	U	SE	K	A2E11	0000004.00	92	FAIRING,LAU,RKT			98276	A901	3	BV	B
007115526	2E	1340	X67473	H144	1	7	EA	K	A2E21	0000328.00	D0	LNCHR LAU10/A			03069	A901	3	BV	D
007115527	2E	8140	O53200		6					0000000.00	RA	2E 1340 00 038 9234		X67397	69210				
007115537	2T	1390	X31425		1	P	EA	X	A3Y00	0000031.00	D0	FUZE 75 5			75326				G
007115538	2T	8140	O27700		6	U	EA		A2100	0000000.12	RD	2T 8140 00 039 0318		X65984	74277				B
007115540	2T	1361	D23500		1					0000000.00	D0				70025				
007115541	2T	1395	X61520		1	U	EA	X	A3X00	0000000.08	D0	WAD,FELT			80060	A901	1	00	B
007115543	0T	1375	X35875		1	P	EA	X	A3X00	0000001.04	D0	IGNITION CYLIND			81290		4	00	G
007120601	2E	1370	X55725		1	P	EA	X	A3X00	0000000.65	D0	SIGNAL ILLU ACF			76002				L
007123198	4T	1356	X23971		1	4	EA	X	A3X00	0000575.00	D0	EXPLR MOD11 2			79012				G
007139219	2E	1395	J04300		1					0000000.00	D0				71316				
007139241	2E	8140	O55800		1					0000000.00	D0				70155				
007140024	2T	1315	X65497		0	U	EA		A1A11	0000000.50	93	RING RUBR 40MM			98260	A901	1	BV	B
007140026	2T	1315	X50075		1	U	EA	X	A3X00	0000000.50	D0	RING,RUBR 3/70			77154				B
007140027	2T	1320	X50100		1	U	EA	X	A2100	0000000.50	D0	RING,CRIMPING			76002				B
007140028	2T	1320	R46500		1	U	EA		A2100	0000003.40	D0	RING,CRIMPING			77141			00	B
007140029	2T	1320	R46550		1	U	EA		A2100	0000004.10	D0	RING,CRIMPING			77141			00	B
007140030	2T	1320	R46600		1	U	EA		A2100	0000004.10	D0	RING,CRIMPING			77141			00	B
007140032	2T	8140	O20250		1	U	EA		A1A11	0000000.58	D0	RING,SUPRT,RUBR			85103	A901	1	BV	B
007140048	2T	8140	O32000		1					0000000.00	D0				69269				
007140059	2T	8140	O20750		1	U	EA		A1A11	0000000.55	D0	SPACER,PDR TANK			98226	A901	1	BV	A
007140063	2T	8140	O21450		1	U	EA		A1A11	0000000.80	D0	SUPRT,CTG CASE			85103	A901	1	BV	B
007140065	2T	8140	O21150		1	U	EA		A1A11	0000000.30	D0	SUPRT,CTG CASE			85103	A901	1	BV	B
007140073	2T	8140	X66057		0	U	EA		A1A11	0000000.30	C3	SUPRT,CTG CASE			03363	A901	1	BV	A
007140076	2T	8140	X66058		0	U	EA		A1A11	0000000.55	C3	SUPRT,CTG CASE			03363	A901	1	BV	A
007140077	2T	8140	X58475		1	U	EA	X	A3X00	0000000.05	D0	SUPRT,COVER			76002				B
007140079	2T	8140	O22250		1	U	EA		A1A11	0000000.55	D0	SUPRT,PROJ,SLVS			98226	A901	1	BV	B
007140081	2T	8140	O21850		1	U	EA		A1A11	0000000.29	D0	SUPRT,PROJ NOSE			98226	A901	1	BV	A
007140086	2T	8140	X66061		0	U	EA		A1A11	0000000.55	C3	SUPRT,PROJ,INTM			03363	A901	1	BV	A
007140087	2T	8140	X66062		0	U	EA		A1A11	0000000.55	C3	SUPRT,PROJ			03363	A901	1	BV	A
007140088	2T	8140	X66063		0	U	EA		A1A11	0000000.55	C3	SUPRT,PROJ,LONG			04015	A901	1	BV	A
007140089	2T	8140	X66064		0	U	EA		A1A11	0000000.55	C3	SUPRT,PROJ			04015	A901	1	BV	A
007140090	2T	8140	X66065		0	U	EA		A1A11	0000000.55	C3	SUPRT,PROJ,SHRT			04015	A901	1	BV	A
007140091	2T	8140	O22600		1	U	EA		A3Y00	0000004.65	D0	SUPRT TUBES			80067	A901	1	00	B
007140095	2T	8140	O22000		1	U	EA		A1A11	0000000.55	D0	SUPRT,PROJ NOSE			98226	A901	1	BV	B
007140096	2T	8140	X66067		0	U	EA		A1A11	0000000.55	C3	SUPRT,PROJ			04015	A901	1	BV	A
007140097	2T	8140	X66068		0	U	EA		A1A11	0000000.55	C3	SUPRT,PROJ			04015	A901	1	BV	A
007140098	2T	8140	X66069		0	U	EA		A1A11	0000000.55	C3	SUPRT,PROJ,SLVS			04015	A901	3	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
007140099	2T	8140	X66070		0	U	EA		A1A11	0000000.58	C3	SUPRT,PROJ			04015	A901	1	BV	A
007140103	2T	8140	X66071		0	U	EA	X	A1A11	0000000.90	C3	CNTR,FZ 90 0			04015	A901	1	BV	A
007140104	2T	1320	X65681		0	U	EA		A1A11	0000004.90	C9	COVER,INLET			03344	A901	1	BV	B
007140106	2T	1320	R08950		1	U	EA		A2100	0000000.08	D0	DISC,FELT			77141			00	B
007140108	2T	1390	X65815		0	4	EA	K	A1A11	0000028.00	92	FUZE,BD 21-3			98240	A901	1	BV	G
007140112	2T	1320	R81000		6					0000000.00	RA	2T 1320 00 039 0291		X65563	71209				
007140116	2T	3990	O18800	JW86	0	U	EA		A1A11	0000020.00	93	PALLET,MATL 3-1			94083	A901	1	BV	A
007140117	2T	1390	X65816		0	4	EA	K	A1A11	0000002.60	92	FUZE,AD 89-0			98240	A901	1	BV	G
007140118	2T	1320	R19550		1	U	EA		A1A11	0000000.25	D0	PLG,FUZE HOLE			87072	A901	1	BV	B
007143623	8T	1420	X67984		0	7	EA		A1Z00	0000660.00	92	CONTROL SURFACE			98357	N8T2	0	BV	D
007143661	6T	5120	G44750		5	U	EA		ARR0G	0000005.21	M0	1A 5120 00 714 3661		G44750	74319				A
007149018	2T	1390	R13050		1	U	EA		A1A11	0000004.80	D0	FUZE,MT 18SECTI			83260	A901	1	00	D
007149022	2T	1390	R62000	N315	1					0000000.00	D0				71209				
007149024	2T	1390	Q48600	N304	1					0000000.00	D0				69269				
007149026	2T	1390	X31178		1	4	EA	X	A3X11	0000075.00	D0	FZ VT 72 12			85291	A901	1	BV	G
007149027	2T	1390	X65817		0	4	EA	K	A1A11	0000075.00	92	FZ VT 72 13			98240	A901	1	BV	G
007149028	2T	1390	X31375		1	P	EA	X	A3X00	0000031.00	D0	FUZE 75 4			76118				G
007149029	2T	1390	X65818		0	4	EA	K	A1A11	0000046.50	92	FZ VT 72 12			98240	A901	1	BV	G
007149030	2T	1390	X66770	N487	0	C	EA	K	A1A11	0000119.00	92	FUZE,PROX 90-1			98247	A901	1	BV	G
007149031	2T	1390	X65819		0	4	EA	K	A1A11	0000355.00	92	FZ VT 72 13			98240	A901	1	BV	G
007149032	2T	1390	X65820		0	4	EA	K	A1A11	0000046.50	92	FZ VT 72 13			98240	A901	1	BV	G
007149033	2T	1390	X65821		0	4	EA	K	A1A11	0000032.50		FUZE,PROX 73-2			04131	A901	1	BV	G
007149034	2T	1390	X31019		1	4	EA	X	A3X11	0000032.50	D0	FUZE,PROX 73-3			85291	A901	1	BV	G
007149035	2T	1390	X31325		1	4	EA	X	A3X11	0000032.50	D0	FUZE 75 3			85291	A901	1	BV	G
007149036	2T	1390	X65822		0	4	EA	K	A1A11	0000031.20	92	FUZE 75 4			98240	A901	1	BV	G
007149037	2T	1390	X31400		1	4	EA	X	A3X11	0000031.20	D0	FUZE 75 5			81226	A901	1		G
007149038	2T	1390	R20900		1	4	EA		A1A11	0000005.00	D0	PRIMER,ELEC 38			85025	A901	1	00	G
007149039	2T	1390	X45347		1	4	EA	X	A3X11	0000001.10	D0	PRIMER 42 3			81135	A901	1	00	G
007149040	2T	1390	X45450		1	P	EA	X	A3Y00	0000003.10	D0	PRI 49 0			75360				G
007149041	2T	1390	X45475		1	4	EA	X	A3X0C	0000003.10	D0	PRI 49 1			78349	A901	1		G
007149042	2T	1320	X65644		0	7	EA	K	A1A11	0000350.00	92	PROJ BODY 5/38			98239	A901	1	BV	D
007149043	2T	1320	R28300		0	7	EA	K	A1A11	0000252.00	C4	PROJ BODY 5/54			92032	A901	1	BV	D
007149044	2T	1395	R00350		0	U	EA		A1A11	0000001.10	Z5	ADPTR,CTG CASE			85040	A901	3	BV	B
007149045	2T	1315	X02200		1	U	EA	X	A3X0C	0000006.60	D0	BASE			78335	A901	1		B
007149049	2T	8140	X03125		1	U	EA	X	A3Y00	0000000.20	D0	BOLT,TIE			75291				B
007149050	2T	8140	O03300		1					0000000.00	D0				69210				
007149051	2T	1315	X01475		1	3	EA	X	A1A11	0000005.36	D0	BSTR, AUX 39-0			86276	A901	1	BV	G
007149053	2T	1320	X05275		1	U	EA	X	A3Y00	0000002.00	D0	BUFR SHELL,DCTG			75291				D
007149058	2T	1320	R05150	DW55	1	U	EA		A1F11	0000055.00	D0	CASE,8/55 1 TST			81226	A901	1	00	D
007149059	2T	1320	R05250	DW55	1	7	EA	K	A1E88	0000055.00	D0	CASE,8/55 1 TST			98226	A901	1	BV	D
007149068	2T	8140	X66072		0	U	EA	X	A1A11	0000000.40	C3	CNTR,FZ 14 0			04015	A901	1	BV	A
007149081	2T	8140	X19399		1	U	EA	X	A3X11	0000000.40	D0	CNTR,FZ 89 0			81226	A901	1	00	A
007149114	2T	8140	X59275		1	U	EA	X	A3X00	0000021.90	D0	TNK,STOWAGE 1-0			76009				B
007149115	2T	8140	X59300		1	U	EA	X	A3X00	0000021.90	D0	TNK,STOWAGE 2-0			79026	A901	1		B
007149116	2T	8140	O40200		1					0000000.00	D0				69344				

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
007149117	2T	8140	X59325		1	U	EA	X	A3X00	0000030.00	D0	TNK,STOWAGE,BP			76009				B
007149119	2T	8140	X66073		0	U	EA		A1A11	0000005.68	C3	TNK,CTG,ALM 5-0			04015	A901	1	BV	A
007149120	2T	8140	O22700		0	U	EA		A1A11	0000047.39	C4	TNK,CTG,ALM 5-2			89055	A901	1	BV	B
007149124	2T	8140	X59350		1	U	EA	X	A3X00	0000004.10	D0	TNK,CTG 13-0			79012				B
007149125	2T	8140	O22950		1	U	EA		A1A11	0000007.00	D0	TNK,CTG 3-0,1,2			85103	A901	1	BV	B
007149127	2T	8140	O23000		0	U	EA		A1A11	0000011.27	C4	TNK,CTG 6-0,1,2			89055	A901	1	BV	B
007149128	2T	8140	O23050		0	U	EA		A1A11	0000009.27	C4	TNK,CTG 6-0,1,2			89055	A901	1	BV	B
007149129	2T	8140	X66074		0	U	EA		A1A11	0000006.60	C3	TNK,CTG 9-0,1			04015	A901	1	BV	A
007149130	2T	8140	O23200		0	U	EA		A1A11	0000207.00	C4	TNK,CTG 15-1			92214	A901	1	BV	B
007149137	2T	8110	X59500		5	U	EA	X	A3X00	0000003.00	M0	9G 8110 00 714 9137		X59500	76226				B
007149138	2T	6810	C06400		1					0000000.00	D0				69344				
007150026	2T	1315	Q84100		1					0000000.00	D0				71209				
007152355	4T	1355	X64696	T042	0	7	EA		A3B71	0001000.00	92	DMY TORP 44 0			98196	N2T4	0	BV	D
007152408	2E	1370	X37625		1	4	EA	X	A3X00	0000013.60	D0	MARKER LOC 25-0			79019	A901	1		G
007152409	2T	1370	XB8380	L212	0	4	EA	K	A1D11	0000237.00	92	MKR,L-S 22 0			02319	A901	3	BV	G
007152410	2T	1370	X66717	L210	0	4	EA	K	A1D11	0000150.00	92	MKR,L-S 24 0			98255	A901	3	BV	G
007152411	2T	1370	XB8379	L211	0	4	EA	K	A1D11	0000233.00	92	MKR,L-S 23 0			02319	A901	3	BV	G
007152412	2T	1370	X66718	L213	0	4	EA	K	A1D11	0000065.00	92	MKR,L-S 21 0			98255	A901	3	BV	G
007153432	2T	1370	B24310	L275	6					0000000.00	RD	2T 1370 00 115 3432	L275	XB8382	69344				
007154641	2E	1325	X86080	G380	0	7	EA	K	A2I21	0000205.00	92	TDD,FUZE M20			99248	A901	1	BV	G
007157997	2T	1350	X49275		1	U	EA	X	A3X11	0000144.00	D0	RELAY SENS 25 0			92329	N2T4	0	BV	A
007157997	6T	1350	X73417		6	U	EA	X	ARR0G	0000144.00	C3	2T 1350 00 715 7997		X49275	90054	N2T4			A
007157998	2T	1350	G27700	R396	6	C	EA		A3G11	0000224.00	M0	6T 1350 00 715 7998	R396	XG0472	93273	N6T2	0	BV	P
007157998	6T	1350	XG0472	R396	0	C	EA		A3E31	0000224.00	92	FIR MEC 22 1			04016	N6T2	0	BV	P
007157999	2E	1361	D82125		1					0000000.00	D0				72079				
007159521	2T	8140	X66075		0	U	EA		A1A11	0000003.65	C3	COVER,TNK CTG			04015	A901	1	BV	A
007159524	2E	1361	X24960		1	U	EA	X	A3X00	0000050.00	D0	EXP SECT 50 0			77147				G
007175770	0T	1345	L37300	K058	1	4	EA	K	A040L	0000011.50	D0	FUZE MINE M605			01353	A901	4	00	G
007175770	2T	1345	P16600	K058	0	4	EA	K	A1B11	0000018.07	C4	FUZE MINE M605			99211	A901	3	BV	G
007176496	4E	5955	X67262	VW28	1	U	EA		A2W31	0000098.00	D0	XTL,RCVR NO.1			00255	N2T4	0	BV	Q
007176496	8E	5955	V3H60Q	VW28	6	U	EA	B	A3C00	0000098.00	C5	4E 5955 00 717 6496	VW28	X67262	93320	N2T4			Q
007176497	4E	5955	V3H83M	VW51	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR NO.24			81226	N2T4	0	BV	L
007176497	8E	5955	V3H83Q	VW51	6	U	EA	B	A3C00	0000098.00	D0	4E 5955 00 717 6497	VW51	V3H83M	81226	N2T4			L
007176498	4E	5955	V3H72M	VW40	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR NO.13			81226	N2T4	0	BV	A
007176498	8E	5955	V3H72Q	VW40	6	U	EA	B	A3C00	0000098.00	D0	4E 5955 00 717 6498	VW40	V3H72M	81226	N2T4			A
007195715	8T	1336	T1E21S	V257	0	C	EA	C	A1Z00	0000298.00	CY	SAD 6 0			94182	N8T2	0	BV	G
007195716	8T	1450	T4X50Q	PW89	1					0000000.00	D0				69238				
007203595	2E	1377	HW0500	M877	0	7	EA		A2C21	0000357.68	C4	THRUSTER,CART			99032	FUU4	0	BV	G
007220452	2T	1350	G52860	UC30	6	U	EA		A3E11	0000025.50	M0	6T 1350 00 722 0452	UC30	G52860	93273	N6T2	0	BV	B
007220452	6T	1350	G52860	UC30	0	U	EA		A3G51	0000025.50		PLUMMET 11 2			94286	N6T2	0	BV	B
007226403	2T	1350	G48140	R492	6	7	EA		A3E11	0000208.00	M0	6T 1350 00 722 6403	R492	XG0369	93273	N6T2	0	BV	C
007226403	6T	1350	XG0369	R492	0	7	EA		A3E61	0000208.00	92	PK ASSY 26 0			04013	N6T2	0	BV	C
007230851	0T	4933	L60000	NX89	1	U	EA	K	A040L	0000024.33	D0	WRENCH,FZ SETTE			97224	A403	3	00	B
007233425	2E	1377	X08675		1	P	EA	X	A3X00	0000018.00	D0	CTG,ENG MXU4/A			79012				G
007236996	2E	1305	Q16800	A807	1	U	EA		A2B21	0000001.05	D0	DMY CTG 103 0			87170	A901	1	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007244089	2T	1305	Q04550	A777	0	4	EA	K	A1D11	0000005.08		CTG 20MM	M204		93336	A901	4	BV	G
007247040	0T	1375	L25650	M023	0	2	EA	K	A010L	0000010.28	C4	CHG,DEM	M112		98353	A901	4	00	G
007247040	2T	1375	E04600	M023	0	2	EA	K	A1F11	0000019.05	C4	CHG,DEM	M112		99215	A901	3	BV	G
007248081	0T	1310	L10800	B568	1	3	EA	K	A020L	0000006.46	D0	CTG,40MM	M406		01060	A901	4	00	G
007248081	2T	1310	Q05850	B568	0	3	EA	K	A1D11	0000013.87	C4	CTG,40MM	M406		99210	A901	3	BV	G
007248082	0T	1310	X12735	B577	1	4	EA	X	A3X00	0000003.07	D0	CTG,40MM	M407		86284		4	00	G
007248161	0T	1310	X11825		1	P	EA	X	A010L	0000002.05	D0	CTG,40MM	M382		75297				G
007248162	0T	1310	X11800		1	P	EA	X	A3X00	0000006.28	D0	CTG,40MM	M368		75297				G
007248163	0T	1310	X11775		1	P	EA	X	A020L	0000005.99	D0	CTG,40MM	M441		75297				G
007249613	0T	1375	L33550	M591	0	2	EA	K	A010L	0000000.46	Z1	DYNAMITE,MIL	M1		96115	A901	4	00	G
007249613	2T	1375	E12400	M591	0	2	EA	K	A1F11	0000000.46	Z1	DYNAMITE,MIL	M1		91337	A901	3	BV	G
007249886	2E	1377	HQ1405	M699	0	7	EA		A2C21	0001089.02	C6	INITIATOR	M28		98353	FUU4	0	BV	G
007250969	2E	5325	A36700		0	U	EA		A2I21	0000000.07	N0	RING, RETAINING			01234	N2T4	0	BV	A
007255825	2E	1370	X27075		1	P	EA	X	A3X00	0000058.00	D0	FLARE,A/C	6-4		77147				G
007255826	2E	1370	B08850	L525	0	4	EA	K	A2G21	0000025.00	Z1	SIGNAL,S-I	6-2		91291	A901	3	BV	G
007257760	2E	1377	HZ0250	M382	0	7	EA		A3W21	0000228.99		CTG,IMP	M44A1		93336	N2T4	3	BV	G
007257849	0T	1370	X53800	L525	1	4	EA	X	A3X00	0000025.00	C4	SIG SMK	ILLU6-3		87023	A901	4	00	G
007257849	2E	1370	B08900	L525	0	4	EA	K	A2G21	0000070.11	Z1	SIG SMK	ILLU6-3		91291	A901	3	BV	G
007258382	2E	1340	J09030	H842	0	3	EA	K	A2E11	0000034.27	Z1	WHD 2.75	M151		91284	A901	3	BV	G
007259056	2T	1320	R37750	D878	1	U	EA		A1D11	0001316.00	D0	PROJ,16/50	HC		82037	A901	1	00	G
007259059	2E	8140	X64425		0	U	EA	K	A2I21	0000006.10	C3	CRATE,FIN	ASSEM		03343	A901	3	BV	A
007259484	2E	1340	J09020	H843	0	3	EA	K	A2E11	0000052.46	Z1	WHD 2.75	M151		91284	A901	3	BV	G
007264892	2T	1360	X04600		1	U	EA	X	A3X00	0000001.50	D0	BSTR,INERT	6-4		79019				B
007264893	2T	1360	D01100		1					0000000.00	D0				70025				
007264894	2T	1361	D01000		1					0000000.00	D0				70025				
007267456	2T	1390	R21350	N536	0	4	EA	K	A1D11	0000012.74	C4	PRIMER,LOCK	COM		99211	A901	1	BV	G
007267457	2T	1390	R21400	N534	0	4	EA	K	A1D11	0000017.84	C4	PRIMER,LOCK	COM		99211	A901	1	BV	G
007275758	8U	5845	D05110		1	7	EA		A2F00	0000627.00	D0	ANSSQ38A	-1		93085	N2T4	0	BV	C
007275765	8U	5845	D05200		1	7	EA		A2F00	0000627.00	D0	ANSSQ38A	-10		93086	N2T4	0	BV	C
007275767	8U	5845	D05190		1	7	EA		A2F00	0000627.00	D0	ANSSQ38A	-9		93086	N2T4	0	BV	C
007275770	8U	5845	D05170		1	7	EA		A2F00	0000627.00	D0	ANSSQ38A	-7		93086	N2T4	0	BV	C
007275773	8U	5845	D05160		1	7	EA		A2F00	0000627.00	D0	ANSSQ38A	-6		93086	N2T4	0	BV	C
007275776	8U	5845	D05150		1	7	EA		A2F00	0000627.00	D0	ANSSQ38A	-5		93086	N2T4	0	BV	C
007275780	8U	5845	D05130		1	7	EA		A2F00	0000627.00	D0	ANSSQ38A	-3		93085	N2T4	0	BV	C
007275781	8U	5845	D12950		1	U	EA		A3K00	0000627.00	D0	ANSSQ38A	-30		80172	N2T4	0	00	C
007275783	8U	5845	D12900		1	U	EA		A3K00	0000627.00	D0	ANSSQ38A	-29		80172	N2T4	0	00	C
007275784	8U	5845	D12850		1	U	EA		A3K00	0000627.00	D0	ANSSQ38A	-28		80172	N2T4	0	00	C
007275785	8U	5845	D12800		1	U	EA		A3K00	0000627.00	D0	ANSSQ38A	-27		80172	N2T4	0	00	C
007275791	8U	5845	D12750		1	U	EA		A3K00	0000627.00	D0	ANSSQ38A	-26		80172	N2T4	0	00	C
007275793	8U	5845	D12700		1	U	EA		A3K00	0000627.00	D0	ANSSQ38A	-25		80172	N2T4	0	00	C
007275795	8U	5845	D12650		1	U	EA		A3K00	0000627.00	D0	ANSSQ38A	-24		80172	N2T4	0	00	C
007275796	8U	5845	D12600		1	U	EA		A3K00	0000627.00	D0	ANSSQ38A	-23		80172	N2T4	0	00	C
007275798	8U	5845	D12550		1	U	EA		A3K00	0000627.00	D0	ANSSQ38A	-22		80172	N2T4	0	00	C
007275799	8U	5845	D12500		1	U	EA		A3K00	0000627.00	D0	ANSSQ38A	-21		80172	N2T4	0	00	C
007275800	8U	5845	D12450		1	U	EA		A3K00	0000627.00	D0	ANSSQ38A	-20		80172	N2T4	0	00	C

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
007275802	8U	5845	D12400		1	U	EA		A3K00	0000627.00	D0	ANSSQ38A-19			80172	N2T4	0	00	C
007275805	8U	5845	D12350		1	U	EA		A3K00	0000627.00	D0	ANSSQ38A-18			80172	N2T4	0	00	C
007275806	8U	5845	D12300		1	U	EA		A3K00	0000627.00	D0	ANSSQ38A-17			80172	N2T4	0	00	C
007275807	8U	5845	D05260		1	7	EA		A2F00	0000627.00	D0	ANSSQ38A-16			93086	N2T4	0	BV	C
007275808	8U	5845	X66971		0	7	EA		A2F21	0000627.00	C3	ANSSQ38A-15			00185	N2T4	0	BV	G
007275812	8U	5845	D05240		1	7	EA		A2F00	0000627.00	D0	ANSSQ38A-14			93086	N2T4	0	BV	C
007275814	8U	5845	D05220		1	7	EA		A2F00	0000627.00	D0	ANSSQ38A-12			93086	N2T4	0	BV	C
007275815	8U	5845	D05210		1	7	EA		A2F00	0000627.00	D0	ANSSQ38A-11			93086	N2T4	0	BV	C
007275816	8U	5845	D05140		1	7	EA		A2F00	0000627.00	D0	ANSSQ38A-4			93085	N2T4	0	BV	C
007275817	8U	5845	D05120		1	7	EA		A2F00	0000627.00	D0	ANSSQ38A-2			93085	N2T4	0	BV	C
007277344	8U	5845	D05230		1	7	EA		A2F00	0000627.00	D0	ANSSQ38A-13			93086	N2T4	0	BV	C
007280704	0T	1315	L19900	C518	1	7	EA		A020L	0000176.00		CTG,105MM HEP-T			04195	A901	4	00	G
007280704	0T	1315	L19900	C518	1	7	EA		A020L	0000176.00	D0	CTG,105MM HEP-T			04217	A901	4	00	G
007285941	0T	1375	L26660	M024	0	2	EA	K	A020L	0000037.83	C8	CHG,DEM	M118		00102	A901	3	00	G
007285941	2T	1375	E04650	M024	0	2	EA	K	A1F11	0000022.88	C4	CHG,DEM	M118		99215	A901	3	BV	G
007294263	0T	1345	L44100	K181	0	2	EA	K	A020L	0000102.00	Z1	MINE,AT HE	M21		96115	A901	4	00	G
007294593	0T	1310	L34000	B623	1	U	EA		A020L	0000001.15	D0	FIN ASSY M2			84216	A901	4	00	D
007296566	0T	1315	L14250	C230	1	3	EA		A020L	0000018.05	D0	CTG,81MM M57A1			81066	A901	4	00	G
007307935	2T	1350	G06940	RA07	6	U	EA		A3E11	0000060.00	C2	6T 1350 00 730 7935	RA07	G06940	97163	N6T2	0	BV	B
007307935	6T	1350	G06940	RA07	0	U	EA		A3D21	0000060.00	C2	CBL ASY CA72			97163	N6T2	0	BV	B
007307936	2T	1350	G06900	RA05	6	U	EA		A3E11	0000048.00	C2	6T 1350 00 730 7936	RA05	G06900	97163	N6T2	0	BV	B
007307936	6T	1350	G06900	RA05	0	U	EA		A3D21	0000048.00	C2	CBL ASY CA71			97163	N6T2	0	BV	B
007307937	2T	1350	G03140	R058	6	C	EA		A3E11	0000166.00	M0	6T 1350 00 730 7937	R058	X68300	93273	N6T2	0	BV	B
007307937	6T	1350	X68300	R058	0	C	EA		A3D21	0000166.00	92	ARM DEV 11 0			99328	N6T2	0	BV	B
007307938	2T	1350	G02360	R030	6	U	EA		A3E11	0001370.00	M0	6T 1350 00 730 7938	R030	G02360	93273	N6T2	0	BV	B
007307938	6T	1350	G02360	R030	1	U	EA		A3E51	0001370.00	D0	ANCHOR 57 0			99287	N6T2	0	BV	B
007307939	2T	1350	G01680	UJ68	6	U	EA		A3E11	0001034.40	M0	6T 1350 00 730 7939	UJ68	X68272	93273	N6T2	0	BV	B
007307939	6T	1350	X68272	UJ68	0	U	EA		A3G51	0001034.40	92	AGITATOR 1 1			99328	N6T2	0	BV	B
007307940	6T	1351	G17050	UJ69	1					0000000.00	D0				69309				
007307941	2T	1351	G03080	R702	6	P	EA		A3E11	0000210.00	M0	6T 1351 00 730 7941	R702	G03080	93273	N6T2	0	BV	G
007307941	6T	1351	G03080	R702	1	P	EA		A3E51	0000210.00	D0	ARM DEV 11 0			99287	N6T2	0	BV	G
007314476	4E	1361	X25925		1	U	EA	X	A2B21	0000019.00	D0	FIR AND ARM MEC			89245	N2T4		BV	G
007314477	2E	1360	D28500	S076	1					0000000.00	D0				71209				
007314478	2E	1361	D01500	S555	1	7	EA	K	A1A21	0000005.25	D0	FRNG/ARM 31-0			97274	N2T4	0	BV	G
007314483	2E	1360	X67573		1	U	EA	K	A2F11	0000003.78	92	EXP SECT 4&0			98275	N2T4	0	BV	B
007314484	2E	1361	X67566	S547	0	7	EA	K	A2F11	0000066.00	92	EXPL SECT 4 0			98275	N2T4	0	BV	G
007314488	2E	4925	A40800		0	U	EA	K	A2I21	0000005.00	Z1	TOOL,BASE PLUG			91303	N2T4	0	BV	B
007314491	2E	4925	A69200		1					0000000.00	D0				69344				
007314492	2E	5330	J11200		1					0000000.00	D0				69219				
007314494	2E	1377	X08950		1	P	EA	X	A3X00	0000016.00	D0	CTG IMPULS 39-0			77141				G
007314495	2E	1377	H04720	M512	1	U	EA		A2C21	0000026.00	D0	CTG,IMPULS 42&0			88036	N2T4	0	BV	G
007314496	2E	1377	HD0120	M204	0	7	EA	K	A2C21	0000010.00	Z1	CTG,DLY MK 36-0			91291	N2T4	0	BV	G
007314497	2E	1377	H04700	M511	1	U	EA		A2C21	0000038.50	D0	CTG,IMPULS 38&0			88036	N2T4	0	BV	G
007314498	2T	1320	X66473	D353	0	7	EA	K	A1E11	0000596.00	92	PROJ,5/54 ILLUM			98247	A901	1	BV	G
007317288	2T	1320	R24650	D289	0	7	EA	K	A1E11	0000118.00	Z1	PROJ,5/38 HECVT			91319	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007317328	2T	1350	X34565	BW89	1	U	EA	X	A3X11	0000006.00	D0	GUIDE CABLE			85291			BV	B
007317328	6T	1350	G26550	BW89	6	U	EA		ARR0G	0000006.00	D0	2T 1350 00 731 7328	BW89	X34565	85291				B
007317332	2T	1350	G34620		6	U	EA		A3E11	0000150.00	C2	6T 1350 00 731 7332		G34620	97162	N6T2	0	BV	B
007317332	6T	1350	G34620		0	U	EA		A3D21	0000150.00	C2	LEAK TEST APPAR			97162	N6T2	0	BV	B
007317342	2T	1350	G07440		6	U	EA		A3E11	0000005.00	C2	6T 1350 00 731 7342		G07440	97162	N6T2	0	BV	B
007317342	6T	1350	G07440		0	U	EA		A3D21	0000005.00	C2	CBL ASY CA477			97162	N6T2	0	BV	B
007317358	6T	1350	G37300		5	U	EA		ARR0G	0000010.00	M0	1A 1350 00 731 7358		G37300	74319				B
007317363	6T	1350	G44125		5	U	EA		ARR0G	0000001.00	M0	1A 1350 00 731 7363		G44125	74319				B
007317369	6T	1350	G33725		5	U	EA		ARR0G	0000007.50	M0	1A 1350 00 731 7369		G33725	74319				B
007317370	2T	1350	G34660		6	U	EA		A3E11	0000050.00	M0	6T 1350 00 731 7370		X68156	93273	N6T2	0	BV	B
007317370	6T	1350	X68156		0	U	EA		A3E51	0000050.00	92	LIFTING TOOL			99287	N6T2	0	BV	B
007317372	2E	1325	A11300	E494	1					0000000.00	D0				70155				
007317373	8E	1410	X65251	PA13	1	C	EA	C	V4AM5	0008132.00	D0	GMT 45A 3A			02324	N8E2	0	BV	G
007319261	2E	4925	A40850		0	U	EA	K	A2I21	0000005.00	Z1	TOOL,CLIP NUT			91303	N2T4	0	BV	B
007319263	2E	5120	A34800		1					0000000.00	D0				73157				
007319264	2E	1377	HE1400	M509	0	7	EA	K	A2C21	0000034.22	C4	CTG,IMP MK 9-0			02358	N2T4	0	BV	G
007319266	2E	1377	H04840	M513	1	U	EA		A2C21	0000023.00	D0	CTG,IMP MK 43-0			89013	N2T4	0	BV	G
007319271	2E	1377	HQ1280	M688	0	7	EA	K	A2C21	0000137.61	C4	INIT,M99			02358	N2T4	0	BV	G
007319272	2E	1377	HQ1300	M689	0	7	EA	K	A2C21	0000029.39	C4	INIT,M53			02358	N2T4	0	BV	G
007319273	2T	1350	G26175		1	C	EA	X	A3E61	0000112.00	D0	FIR MEC A-5 3			98296	N2T4	0	BV	P
007319273	6T	1350	X34400		6	C	EA	X	A3X00	0000112.00	C3	2T 1350 00 731 9273		G26175	91117	N2T4			P
007319274	2E	1305	XQ8352		0	7	EA	K	A2B21	0000000.03	C3	NOSE PC.F/20MM			03343	A901	1	BV	B
007319275	2E	1305	Q16450		1	U	EA		A1A21	0000000.01	D0	DISC,20MM RETAI			87072	A901	1	BV	B
007319278	2E	1390	Q63700		1					0000000.00	D0				69210				
007319279	2E	1390	Q63800		1					0000000.00	D0				69210				
007319280	2E	1390	Q46700		1					0000000.00	D0				69210				
007319281	2E	1390	O17500		1					0000000.00	D0				69262				
007319282	2T	8140	X66076		0	U	EA		A1A11	0000016.37	C3	PLT AD,RR 13-0			04015	A901	1	BV	A
007319283	2T	8140	X66077		0	U	EA		A1A11	0000018.16	C3	PLT AD,TOP 13-0			04015	A901	1	BV	A
007319285	2E	1377	H04690	M019	1	U	EA		A2C21	0000020.50	D0	CTG,IMPULS 37&0			87156	N2T4	0	BV	G
007321975	2T	1390	O31300		1					0000000.00	D0				69210				
007321977	2E	1305	XQ8353		0	4	EA	K	A2B21	0000000.50	92	TRACER 20 0			03212	A901	1	BV	G
007321978	2T	1390	G53460	N573	6	4	EA	K	A3G11	0000000.50	M0	6T 1390 00 732 1978	N573	XG8612	93273	A901	1	BV	G
007321978	6T	1390	XG8612	N573	0	4	EA	K	A3E51	0000000.50	92	PRIMER 101 3			00237	A901	1	BV	G
007321979	2T	1390	O31400		1					0000000.00	D0				70155				
007321982	2T	8140	O07800		1					0000000.00	D0				69254				
007321983	2T	8140	O07900		1					0000000.00	D0				69254				
007321984	2T	1377	X35925		1	P	EA	X	A3X00	0000000.10	D0	IGNT ELMNT 2-0			76118				G
007321986	2T	1390	O17800		1					0000000.00	D0				69269				
007321987	2T	1390	X22455		1	4	EA	X	A3X0C	0000000.12	D0	DETONATOR 29-0			78349	A901	1		G
007325081	8T	1420	X67800		0	7	EA		A1Z00	0006000.00	92	WHEEL #4			98288	N8T2	0	BV	D
007341100	0T	1320	L48350	D548	1	7	EA	K	A020L	0000209.00	D0	PROJ,155MM M116			97224	A901	4	00	G
007358155	2E	1325	A25800	E180	1					0000000.00	D0				70155				
007358157	2E	1377	HZ0389	M389	0	7	EA	K	A3W21	0000332.62		CTG.,IMP. M146			93336	N2T4	3	BV	G
007363330	2T	8140	X19047		1	U	EA	X	A3X00	0000007.50	D0	CNTR,AMMO 1-0			77141				A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007363331	2T	1350	G19200	R763	6	7	EA		A3G11	0000122.00		6T 1350 00 736	3331	R763	X68340	99244	N6T2	0	BV	C
007363331	6T	1350	X68340	R763	0	7	EA		A3E51	0000122.00	92	CNTL UT 66	2			99328	N6T2	0	BV	C
007370480	0T	1410	L41400	PA05	1	C	EA		A050L	0039574.00	D0	GM,INTCPT&AERL				78041				G
007370481	0T	1410	L41550	PA01	1	C	EA		A050L	0039600.00	D0	GM,INTCPT&AERL				78041				G
007370482	0T	6920	L41950	VX72	1	C	EA		A040L	0036755.00	D0	GM,TRNG XMTM&23				78041				D
007378579	8E	8140	X65002	VW13	0	U	EA		V1AM4	0000015.00	92	CNTR 255	0			98205	N8E2	0	BV	B
007378580	8E	8140	X64999	VW11	0	U	EA		V1AM4	0000150.00	92	CNTR 241	0			98205	N8E2	0	BV	B
007378583	8E	8140	X64970	2W78	0	U	EA		V1AM4	0000150.00	92	CNTR 270	0			98205	N8E2	0	BV	B
007378590	8E	1427	V1B03S		1	C	EA	C	V1B03	0011700.00	D0	GCG 12	2			75179			XH	G
007378596	8T	1336	X67746	NW63	0	7	EA	E	A1T00	0000329.00	92	APSE 2	1			98288	N8T2	0	BV	G
007378597	8T	1336	X67748	NW64	0	7	EA	C	A1T00	0000329.00	92	APSH 3	1			98288	N8T2	0	BV	G
007379280	2T	1390	X65823		0	4	EA	K	A1A11	0000015.00	92	FUZE,BD 83-0				98240	A901	1	BV	G
007379285	2T	1320	R22850	D230	0	7	EA	K	A1E11	0000099.00	Z1	PROJ,5/38 AAC				91319	A901	1	BV	G
007381915	2T	1350	G64820	UH01	6	U	EA		A3G11	0000002.00	M0	6T 1350 00 738	1915	UH01	XG0485	93273	N6T2	0	BV	B
007381915	6T	1350	XG0485	UH01	0	U	EA		A3E31	0000002.00	92	RING SPACER				04016	N6T2	0	BV	B
007381916	2T	1350	G50560	UH02	6	U	EA		A3G11	0000002.00	M0	6T 1350 00 738	1916	UH02	XG0493	93273	N6T2	0	BV	B
007381916	6T	1350	XG0493	UH02	0	U	EA		A3E31	0000002.00	92	PLATE SUPPORT				04016	N6T2	0	BV	B
007381994	2E	1340	X67949		1	7	EA	K	A2E11	0000000.38	D0	FUZE,RKT,PRAC				03065	A901	3	BV	D
007382606	2E	1325	A01900	F351	1					0000000.00	D0					69219				
007390233	0T	8140	L02800	HX02	0	U	EA	K	A040L	0000016.17	C4	BOX M548/T46				98353	A901	4	00	A
007390233	2E	8140	O03400	HX02	0	U	EA	K	A2B21	0000016.17	C4	BOX M548/T46				99032	A901	4	BV	A
007391741	2E	1325	A25900		1					0000000.00	D0					70025				
007394756	4T	8140	X64752	TW80	0	U	EA		A3C21	0000100.00	92	CNTR,SH 257	0			98196	N2T4	0	BV	B
007400497	2T	1350	G19280	R284	6	7	EA		A3E11	0000065.85	M0	6T 1350 00 740	0497	R284	G19280	93273	N6T2	0	BV	C
007400497	6T	1350	G19280	R284	0	7	EA		A3D21	0000065.85	M0	CNTL UT 112	0			93278	N6T2	0	BV	C
007401259	2E	1325	A02000	F352	1					0000000.00	D0					69219				
007401261	2E	8140	O18000	JW15	0	U	EA	K	A2I21	0000113.00		PALLET 11	0			92129	A901	3	BV	B
007401263	2E	8140	X64452	JW06	0	U	EA	K	A2I21	0000198.00	C3	PALLET 8	0			03343	A901	3	BV	A
007403582	8T	1337	X68007	V147	0	7	EA		A1T00	0001700.00	92	EMERIG 257	1			98357	N8T2	0	BV	G
007403583	8T	1336	X67787	V248	0	C	EA	C	A1Z00	0000620.00	92	SAD 12	0			98288	N8T2	0	BV	G
007403588	2E	8140	X67474		0	U	EA	K	A2E21	0000000.50	92	PROTCTR,FIN				98276	A901	1	BV	A
007457641	2E	1325	A59800		1					0000000.00	D0					69344				
007457642	2E	1325	A63400		1					0000000.00	D0					70025				
007457643	2E	1325	A65000		1					0000000.00	D0					69344				
007457644	2E	1325	A27300		1					0000000.00	D0					69344				
007479297	8T	1410	X34650	PW53	1	U	EA	X	A3X00	0016855.00	D0	GMTR 14	0			75326			XQ	D
007479321	8T	1410	T1A59M	PW55	1	7	EA	C	A1Z40	0015041.00	D0	GMTR 43	0			95309	N8T2	0	BV	D
007479323	8T	1410	T1A60M	PW56	1	7	EA	C	A1Z40	0015673.00	D0	GMTR 44	0			95309	N8T2	0	BV	D
007479325	8T	1410	T1A61M	PW57	1	7	EA	C	A1Z40	0014873.00	D0	GMTR 45	0			95309	N8T2	0	BV	D
007479327	8E	6920	X65259	PW49	0	7	EA		V4AM5	0002074.00	92	GMDMY 45A				98219	FGG4	0	BV	C
007479611	8T	6920	T1A65M		1	U	EA		T1A65	0010730.00	D0	GMDM 22	0			74012				D
007479616	8T	1410	X67718	DW95	0	7	EA	C	A1N00	0008916.00	92	DUMMY GM MK40-0				98287	N8T2	0	BV	D
007479621	8T	1410	X67719	DW97	0	7	EA	C	A1N99	0009548.00	92	GMDM 41	0			98287	N8T2	0	BV	D
007479622	8T	1410	X67720	DW99	0	7	EA	C	A1N99	0008748.00	92	GMDM 42	0			98287	N8T2	0	BV	D
007479623	4T	1355	X67321	T021	0	7	EA		A3B61	0045273.00	92	MAIN AS 46	0			98274	N2T4	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007479657	4T	8140	SGC090	TW82	0	U	EA		A3B61	0000175.00	C3	CNTR,SH 300	0			03302	N2T4	0	BV	A
007479658	4T	1356	X67322	T618	0	7	EA		A3B61	0001655.00	92	WHD,H-6 103	0			98274	N2T4	0	BV	G
007479665	4T	1355	SGB780	T213	0	7	EA		A3B61	0000980.00	90	WHD,MT 103	0			97178	N2T4	0	BV	D
007479681	4T	8140	SGC100	TW83	0	U	EA		A3B61	0000266.00	C3	CNTR,SH 301	0			03302	N2T4	0	BV	A
007479695	4T	1355	X23955		1	U	EA	X	A3X11	0010648.00	D0	EXER HD 83	0			82113	N2T4	0	BV	D
007479696	4T	1356	SGB260	TW17	0	3	EA		A3B61	0000110.00	90	EXP TRA 20	0			97179	N2T4	0	BV	G
007479701	4T	1355	SGB430	T140	1	C	EA		A3B61	0000680.00	D0	EXPLR 20	0			86318	N2T4	0	BV	D
007479776	4T	1356	X67323	T645	0	3	EA	C	A3B61	0000070.00	92	BSTR,LDD 50	0			98274	N2T4	0	BV	G
007479777	4T	1355	SGB160	T040	1	U	EA		A3B61	0000040.00	D0	BSTR,PRAC 50-0				87170	N2T4	0	BV	D
007479780	4T	6140	X02450		1	U	EA	X	A3X00	0000001.00	D0	BATT,MERCURY				77141				B
007479782	4T	1356	X03050	DW60	1	U	EA	X	A3X11	0000001.00	D0	BOLT,EXP 2	0			85291	N2T4	0	BV	G
007479783	4T	1355	SGB390	TW32	0	U	SE		A3B61	0000433.00	C4	LEAD DRPR SETS				02274	N2T4	0	BV	B
007479784	4T	1355	X64557	TW07	0	7	EA		A3B31	0000958.14		AIR STAB 27	0			00206	N2T4	0	BV	G
007479784	8S	1355	SG0100	TW07	6	7	EA	C	A3S3S	0000645.00		4T 1355 00 747 9784		TW07	X64557	00206	N2T4	0	XQ	G
007479785	4T	1355	X00857		1	U	EA	X	A3X11	0000200.00	D0	AIR STAB 28	1			91054	N2T4	0	BV	G
007479788	4T	1355	XS8550	T198	0	7	SE		A3B61	0000238.00	92	SUSP BA 78	0			00213	N2T4	0	BV	D
007479789	4T	1355	S1J015		1	U	EA		A3B31	0000591.76	D0	CAP,NOSE 8	0			89242	N2T4	0	BV	D
007479789	8S	1355	SJ0300		6	U	EA		A3S3S	0000100.00		4T 1355 00 747 9789			S1J015	85207	N2T4	0	XQ	D
007527574	0T	1315	L16000	C280	1	3	EA		A020L	0000034.99	D0	CTG,90MM M71A1				80123	A901	4		G
007527575	0T	1315	L15850	C280	1	3	EA		A020L	0000040.15	D0	CTG,90MM HE-T				79181				G
007527596	0T	1305	L09050	A137	1	4	EA	K	A010L	0000000.20	D0	CTG,7.62 TR M62				97221	A901	4	00	G
007527689	0T	1315	X46869	C807	1	3	EA	X	A3X00	0000152.00	D0	PROJ/CHG 120MM				79110				G
007527745	0T	1375	X21575		1	U	EA	X	A3X00	0001175.00	D0	DEMO KIT A1E1				79019				G
007527891	0T	1305	L10100	A589	1	4	EA	K	A010L	0000002.18	D0	CTG,.50 LINKED				01059	A901	4	00	G
007527910	0T	1305	L09650	A482	0	4	EA	K	A010L	0000000.15	Z1	CTG,.45 MATCH				97024	A901	4	00	G
007527910	2T	1305	P09950	A482	0	4	EA	K	A1B11	0000000.17	C4	CTG,.45 MATCH				99208	A901	1	BV	G
007528060	0T	1370	L35050	L495	0	4	EA	K	A020L	0000027.66	C4	FLARE SURF TRIP				98353	A901	4	00	G
007528060	2T	1370	B03550	L495	0	4	EA	K	A1D11	0000032.35	C4	FLARE SURF TRIP				02266	A901	4	BV	G
007528087	0T	1305	L08850	A111	0	7	EA	K	A010L	0000000.29	C4	CTG, 7.62BK LNK				98353	A901	4	00	G
007528087	2T	1305	P09250	A111	0	7	EA	K	A1B11	0000000.26	C4	CTG, 7.62BK LNK				02266	A901	1	BV	G
007528088	0T	1305	L08800	A110	0	U	EA	K	A010L	0000000.07	Z1	CTG,7.62MM BLNK				96058	A901	4	00	G
007528114	2E	1305	Q04600	A891	0	4	EA	K	A2B21	0000002.51		CTG.20MM M55A2				93336	A901	1	BV	G
007528124	0T	1370	L54375	L601	0	4	EA	K	A010L	0000003.98	C9	SIMUL GREN M116				98353	A901	4	00	G
007528124	2T	1370	B10200	L601	0	4	EA	K	A1D11	0000003.59	C4	SIMUL GREN M116				02266	A901	4	BV	G
007528126	0T	1370	L54550	L594	0	4	EA	K	A020L	0000007.29	C4	SIMULATOR PROJ				98353	A901	3	00	G
007528126	2T	1370	B10300	L594	0	4	EA	K	A1D11	0000006.98	C4	SIMULATOR PROJ				02266	A901	4	BV	G
007528420	2E	1377	H35800	M255	1	U	EA		A3W21	0002833.00	D0	REMOVER,A/C CAN				88036	N2T4	0	BV	G
007528507	0T	1310	L34050	B623	1	7	EA		A020L	0000001.15	D0	FIN ASSY 60MM				96055	A901	4	00	G
007528837	0T	1305	L08400	A130	0	4	EA	K	A010L	0000000.29	Z1	CTG, 7.62 M80				99177	A901	4	00	G
007528837	2T	1305	P08500	A130	0	4	EA	K	A1B11	0000000.44	C4	CTG, 7.62 M80				99208	A901	1	BV	G
007531813	0T	1336	L56300	V427	1	U	EA		A050L	0000653.00	D0	WHD,GM,HE				96061	A302	3	00	G
007531859	0T	1370	L53450	L312	0	4	EA	K	A020L	0000035.36	C4	SIGNAL ILLU GRD				98353	A901	4	00	G
007531859	2T	1370	B07500	L312	0	4	EA	K	A1D11	0000030.77	C4	SIGNAL ILLU GRD				99215	A901	4	BV	G
007532304	2T	1305	XP8305	A476	0	7	EA	K	A1B11	0000000.27	92	CTG,.45BLANK M9				02318	A901	1	BV	G
007544784	2E	1377	HE1300	M506	0	7	EA	K	A2C21	0004478.06	C4	CTG,IMP MK 73-0				02357	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007544785	2E	1340	X36610	H596	1	U	EA	X	A3X21	0000419.00	D0	LNCHR RKT A/C	82051			00	G
007546011	2E	8140	X68205		0	U	EA	K	A2I21	0000285.00	C3	CNTR,SHPG 410&0	04021	A901	3	BV	A
007547208	8U	5845	D08350		1	U	EA		A3K00	0000148.00	D0	ANSSQ23XN8-1	80172	N2T4	0	00	C
007547209	8U	5845	D08400		1	U	EA		A3K00	0000148.00	D0	ANSSQ23XN8-2	80172	N2T4	0	00	C
007547210	8U	5845	D08450		1	U	EA		A3K00	0000148.00	D0	ANSSQ23XN8-3	80172	N2T4	0	00	C
007547211	8U	5845	D08500		1	U	EA		A3K00	0000148.00	D0	ANSSQ23XN8-4	80172	N2T4	0	00	C
007547212	8U	5845	D04550		1	U	EA		A2F00	0000148.00	D0	ANSSQ23XN8-5	82324	N2T4	0	BV	C
007547213	8U	5845	D08600		1	U	EA		A3K00	0000148.00	D0	ANSSQ23XN8-6	80172	N2T4	0	00	C
007547214	8U	5845	D08700		1	U	EA		A3K00	0000148.00	D0	ANSSQ23XN8-8	80172	N2T4	0	00	C
007547215	8U	5845	D08650		1	U	EA		A3K00	0000148.00	D0	ANSSQ23XN8-7	80172	N2T4	0	00	C
007547216	8U	5845	D08750		1	U	EA		A3K00	0000148.00	D0	ANSSQ23XN8-9	80172	N2T4	0	00	C
007547217	8U	5845	D08800		1	U	EA		A3K00	0000148.00	D0	ANSSQ23XN8-10	80172	N2T4	0	00	C
007547218	8U	5845	D08850		1	U	EA		A3K00	0000148.00	D0	ANSSQ23XN8-11	80172	N2T4	0	00	C
007547219	8U	5845	D08900		1	U	EA		A3K00	0000148.00	D0	ANSSQ23XN8-12	80172	N2T4	0	00	C
007547220	8U	5845	D08950		1	U	EA		A3K00	0000148.00	D0	ANSSQ23XN8-13	80172	N2T4	0	00	C
007547221	8U	5845	D09000		1	U	EA		A3K00	0000148.00	D0	ANSSQ23XN8-14	80172	N2T4	0	00	C
007547222	8U	5845	D09050		1	U	EA		A3K00	0000148.00	D0	ANSSQ23XN8-15	80172	N2T4	0	00	C
007547223	8U	5845	D09100		1	U	EA		A3K00	0000148.00	D0	ANSSQ23XN8-16	80172	N2T4	0	00	C
007561384	2E	1377	HB0300	M182	0	7	EA	K	A2C21	0000721.06	C4	CTG,FIRE EXT	02357	N2T4	0	BV	G
007561668	2E	1377	HZ0300	M207	0	7	EA		A2C21	0000866.27	C4	CTG,DELAY M90	94046	N2T4	3	BV	G
007561675	2E	1305	XQ8113	A889	0	4	EA	K	A2B21	0000003.48	93	CTG 20MM M55A2	02296	A901	4	BV	G
007561864	0T	1375	L05550	M131	0	3	EA	K	A020L	0000000.60	NX	CAP,BLSTG M7/T7	03237	A901	4	00	G
007561864	0T	1375	L05550	M131	1	3	EA	K	A030L	0000000.60	NX	CAP,BLSTG M7/T7	03237	A901	4	00	G
007561864	2T	1375	E00950	M131	0	3	EA	K	A1F11	0000003.68	NX	CAP,BLSTG M7/T7	03237	A901	3	BV	G
007561865	0T	1375	L05150	M130	0	4	EA	K	A020L	0000002.47	NX	CAP,BLST EL M6	03237	A901	4	00	G
007561865	0T	1375	L05150	M130	1	4	EA	K	A010L	0000002.47	NX	CAP,BLST EL M6	03237	A901	4	00	G
007561865	2T	1375	E00600	M130	0	4	EA	K	A1F11	0000022.01	NX	CAP,BLST EL M6	03237	A901	3	BV	G
007562588	0T	1370	L53500	L307	0	4	EA	K	A020L	0000034.39		SIGNAL ILLU GRD	02353	A901	4	00	G
007562588	2T	1370	B07600	L307	0	4	EA	K	A1D11	0000036.90		SIGNAL ILLU GRD	02353	A901	4	BV	G
007562591	0T	1370	L53300	L306	0	4	EA	K	A020L	0000029.11	Z1	SIGNAL ILLU GRD	96115	A901	4	00	G
007562591	2T	1370	B07550	L306	0	4	EA	K	A1D11	0000035.12	C4	SIGNAL ILLU GRD	02266	A901	4	BV	G
007562887	0T	1315	L10775	C222	1					0000000.00	D0		71227				
007562887	2T	1315	Q38600	C222	1					0000000.00	D0		70025				
007562888	0T	1320	L47900	D568	1	P	EA		A020L	0000067.50	D0	PROJ,155MM M121	96058	A901	4	00	G
007563499	2E	1377	HQ1430	M703	0	7	EA	K	A2C21	0002047.57	C4	INIT,M31	02358	FUU4	3	BV	G
007563501	2E	1377	HW1000	M881	0	7	EA	K	A2C21	0000004.52	C4	THRUSTER M13	02358	N2T4	0	BV	G
007563973	2T	1350	G27120	UW59	6	U	EA		A3E11	0000200.00	C2	6T 1350 00 756 3973 UW59 XG8607	97163	N6T2	0	BV	B
007563973	6T	1350	XG8607	UW59	0	U	EA		A3E31	0000200.00	92	FIN ASSY	00237	N6T2	0	BV	B
007567647	2T	4923	G74240		6	U	EA		A3H11	0000145.00	C2	6T 4923 00 756 7647 XG8515	97165	N6T2	0	BV	B
007567647	6T	4923	XG8515		0	U	EA		A3D51	0000145.00	92	TEST SE 246 1	02344	N6T2	0	BV	B
007567673	6T	9150	G26500		5	U	LB		ARR0G	0000000.45	M0	1A 9150 00 756 7673 G26500	74319				A
007567680	2T	1351	G28560	UK35	6	3	EA		A3E11	0000106.25		6T 1351 00 756 7680 UK35 G28560	94271	N6T2	0	BV	G
007567680	6T	1351	G28560	UK35	0	3	EA		A3D21	0000106.25		FIT EXP 28 0	94271	N6T2	0	BV	G
007567682	2T	1350	G07960	RA79	6	U	EA		A3E11	0000106.25	C2	6T 1350 00 756 7682 RA79 G07960	97163	N6T2	0	BV	B
007567682	6T	1350	G07960	RA79	0	U	EA		A3D21	0000106.25	C2	CBL ASY CA1144	97163	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	COG	FSC	NAME MARK MOD OR SUPERSEDING DATA NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007567684	6T	1350	G26575		5	U	EA		ARR0G	0000003.00	M0	4N	1350	00 756 7684		G26575	74319				B
007567685	6T	1350	G26600		5	U	EA		ARR0G	0000002.00	M0	4N	1350	00 756 7685		G26600	74319				B
007567729	6T	1350	G26625		5	U	EA		ARR0G	0000001.00	M0	4N	1350	00 756 7729		G26625	74319				B
007567758	6T	1350	G17275		5	U	EA		ARR0G	0000010.00	M0	4N	1350	00 756 7758		G17275	74319				B
007571113	2T	1360	D19400		1					0000000.00	D0						70025				
007571116	2E	1340	J08400	H523	1	U	EA		A3J00	0000460.00	D0	LNCHR RKT A/C					74131			BL	G
007574214	2E	1325	A02600		1					0000000.00	D0						69344				
007574461	8E	1336	X65317	V460	0	7	EA	B	V4AM5	0001382.00	Z5	WHD SEC 83-1,-2					99263	N8E2	0	BV	C
007574465	2T	1350	X58000		1	U	EA	X	A3X00	0000070.00	D0	STERILIZER SD-4					80067				B
007574465	6T	1350	X84475		6	U	EA	X	ARR0G	0000070.00	D0	2T	1350	00 757 4465		X58000	80067				B
007574467	2T	4923	G73640		6	U	EA		A3H11	0000035.00	C2	6T	4923	00 757 4467		G73640	97165	N6T2	0	BV	B
007574467	6T	4923	G73640		0	U	EA		A3D51	0000035.00	C2	TEST FIXTURE					97165	N6T2	0	BV	B
007574471	4T	1355	S40150		1	U	EA		A3S0S	0001734.00	D0	TRNMTR	72	0			77259	N2T4	0	BV	D
007574472	4T	1355	S40200		1	U	EA		A3S0S	0000803.00	D0	FREQ ASSY TYP A					77259	N2T4	0	BV	D
007574473	4T	1355	S40250		1	U	EA		A3S0S	0000803.00	D0	FREQ ASSY TYP B					77259	N2T4	0	BV	D
007574475	4T	1355	S40300		1	U	EA		A3S0S	0000803.00	D0	FREQ ASSY TYP C					77259	N2T4	0	BV	D
007574476	4T	1355	S40350		1	U	EA		A3S0S	0000803.00	D0	FREQ ASSY TYP D					77259	N2T4	0	BV	D
007574479	4T	1355	S40400		1	U	EA		A3S0S	0000803.00	D0	FREQ ASSY TYP E					77259	N2T4	0	BV	D
007574480	2E	1305	X67234	B114	1	3	EA	K	A2B21	0000007.70	D0	CTG,30MM HEI RH					03065	A901	1	BV	G
007574484	2E	1305	X67235	B115	1	4	EA	K	A2B21	0000003.24	D0	CTG,30MM TP R/H					03065	A901	1	BV	G
007577902	2T	8140	O21200		1	U	EA		A1A11	0000000.15	D0	SUPRT,CTG CASE					85103	A901	1	BV	B
007583159	2E	1340	X36630	H129	1	U	EA	X	A3X00	0000160.00	D0	LAUNCHER,ROCKET					80130			00	L
007583160	2E	1340	X67495	J428	1	7	SE	K	A2E11	0000013.00	D0	FAIRING,LAU RKT					03069	N2T4	0	BV	D
007583161	2T	1350	G35020	R451	6	U	EA		A3E11	0000014.95	M0	6T	1350	00 758 3161	R451	G35020	93273	N6T2	0	BV	B
007583161	6T	1350	G35020	R451	0	U	EA		A3E61	0000014.95	M0	LUG SUS	12	0			93278	N6T2	0	BV	B
007583163	4T	1410	S23850	TW15	6	U	EA		660D1	0018272.00	RB	8S	1410	00 758 3163	TW15	X64812	89137	N8S4	0	BV	B
007583163	8S	1410	X64812	TW15	0	U	EA		A3F00	0018272.00	92	DMY GM	34	0			98196	N8S4	0	BV	B
007587105	6T	5315	G29800		5	U	EA		ARR0G	0000000.30	M0	4N	5315	00 758 7105		G29800	74319				A
007589925	2T	1350	X25850		1	U	EA	X	A3X11	0000030.00	D0	FIN TL	22	0			82247			BV	B
007589925	6T	1350	X33850		6	U	EA	X	A3X00	0000030.00	D0	2T	1350	00 758 9925		X25850	82247				B
007589926	2T	1350	X41100		1	U	EA	X	A3X11	0000220.00	D0	PK ASSY	38	0			82247			00	C
007589926	6T	1350	X62302		6	U	EA	X	ARR0G	0000220.00	D0	2T	1350	00 758 9926		X41100	82247				C
007589927	2T	1350	G57020	R094	1	7	EA		A3E11	0000202.00	D0	RELEASE	34	0			92249	N2T4	0	BV	J
007589927	6T	1350	X73880	R094	6	7	EA	X	ARR0G	0000202.00	C2	2T	1350	00 758 9927	R094	G57020	91129	N2T4			J
007592309	4T	1356	SCA000	1522	1	C	EA	C	A3C81	0025965.00	D0	TORP,SRV	37	0			81346	N2T4	0	XT	G
007594476	2T	1315	Q56500		1					0000000.00	D0						69210				
007595947	2E	8140	O51900		1					0000000.00	D0						69238				
007595948	2E	8140	O57500		1					0000000.00	D0						69238				
007595954	4T	1355	SCA010	1523	1	C	EA	C	A3C81	0031987.00	D0	TORP EX	37	0			81346	N2T4	0	XT	D
007595959	4T	1356	X64697	1550	0	C	EA		A3B71	0012700.00	92	TORP,SRV	44	1			98196	N2T4	0	BV	G
007595961	4T	1356	X64698	1536	0	C	EA		A3B71	0012551.00	92	TORP,SRV	44	1			98196	N2T4	0	BV	G
007596147	4T	1356	X64699	1551	0	C	EA		A3B71	0017650.00	92	TORP EX	44	1			98196	N2T4	0	BV	G
007604226	2E	1340	X36235	HW45	1	U	EA	X	A3X21	0000030.00	D0	INTRVALMTR	60MS				89237	A901	3	BV	L
007605439	4T	1356	S61400		1	U	EA		4323B	0000025.00	D0	PRIMER	149	0			74040			XQ	G
007609564	2T	1390	X65824		0	4	EA	K	A1A11	0000001.00	92	BOOSTER ASSY					98240	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007609571	6T	4923	G06625		5	U	EA		ARR0G	0000001.80	M0	4N 4923 00 760	9571		G06625	74319				B
007612073	0T	1315	L23050	C706	1	4	EA		A020L	0000079.87	D0	CTG,4.2IN	M335			79271	A901	3		G
007612326	8T	1410	T1A17S	1618	1	C	EA	C	A1Z99	0063890.00	D0	GM	2D 6			96032	N8T2	0	BV	G
007622356	8U	5845	D13000		1	U	EA		A3K00	0000627.00	D0	ANSSQ38A-31				80172	N2T4	0	00	C
007625746	4T	1355	X64716	T100	0	7	EA		A3A91	0008000.00	92	DMY TORP 14	5			98196	N2T4	0	BV	A
007625747	4T	1355	X64717	T102	0	U	EA		A3A91	0008000.00	C2	DMY TORP 16	8			00010	N2T4	0	BV	A
007625748	4T	1355	X64718	T101	0	7	EA		A3A91	0008000.00	92	DMY TORP 14,16				98196	N2T4	0	BV	A
007627511	8U	5845	D05180		1	7	EA		A2F00	0000627.00	D0	ANSSQ38A-8				93086	N2T4	0	BV	C
007628833	0T	1315	L20950	C454	1	3	EA		A020L	0000040.09	D0	CTG,105MM	M60A1			81178	A901	4	00	G
007628834	8T	1420	T6E44S	ZW68	0	C	EA	C	A1Z00	0015154.00	CY	TDD	45 0			94182	N8T2	0	BV	P
007628835	6T	5310	G43525		5	U	EA		ARR0G	0000000.20	M0	4N 5310 00 762	8835		G43525	74319				A
007630101	2E	4925	A65100		1					0000000.00	D0					69344				
007632304	4T	1356	S22550	TW10	6	7	SE		660D1	0001871.00		8S 1356 00 763	2304	TW10	X64808	93336	N8S4	0	BV	G
007632304	8S	1356	X64808	TW10	0	7	SE		A3F00	0001871.00	92	CTG,IMP 100	0			98196	N8S4	0	BV	G
007632305	2E	1356	H27350	TW22	6	7	EA		660D1	0002800.00		8S 1356 00 763	2305	TW22	X64805	93336	N8S4	0	XQ	G
007632305	8S	1356	X64805	TW22	0	7	EA		A3F00	0002800.00	92	GEN,GAS 46	0			98196	N8S4	0	BV	G
007632306	4T	1356	S26950	TW19	6	7	SE		660D1	0000645.00		8S 1356 00 763	2306	TW19	X64806	93336	N8S4	0	BV	G
007632306	8S	1356	X64806	TW19	0	7	SE		A3F00	0000645.00	92	FITG,EXP 26	0			98196	N8S4	0	BV	G
007632307	4T	1355	S27400	TW23	1	C	EA		A3S2S	0161764.00	D0	G SECT 4	0			77238	N2T4	0	BV	D
007632308	4T	1356	S5565S	1580	1	C	EA	C	4323C	0310000.00	D0	GM,SUBROC 28				73279				G
007632309	4T	1356	S27500	1582	6	C	EA	C	660D1	0290000.00		8S 1356 00 763	2309	1582	X64804	94271	N8S4	0	BV	G
007632309	8S	1356	X64804	1582	0	C	EA	C	A3F00	0290000.00	92	GM,SUBROC MK 36				98196	N8S4	0	BV	G
007632311	4T	1356	S30100	TW38	6	7	EA		660D1	0072000.00		8S 1356 00 763	2311	TW38	X64797	93336	N8S4	0	BV	G
007632311	8S	1356	X64797	TW38	0	7	EA		A3F00	0072000.00	92	RKT MTR 45	0			98196	N8S4	0	BV	G
007632312	4T	1355	S08500		1					0000000.00	D0					69309				
007632313	4T	1355	S08600		1					0000000.00	D0					69309				
007632314	4T	1355	S08700		1					0000000.00	D0					69309				
007632358	4T	1355	S27950	TW26	6	U	EA		660D1	0000100.00	C3	8S 1355 00 763	2358	TW26	X64801	88316	N8S4	0	BV	B
007632358	8S	1355	X64801	TW26	0	U	EA		A3F00	0000100.00	92	KIT,ASSY				98196	N8S4	0	BV	B
007632359	4T	8140	S39250	TW85	6	U	EA		660D1	0001000.00		8S 8140 00 763	2359	TW85	X64792	85109	N8S4	0	BV	B
007632359	8S	8140	X64792	TW85	0	U	EA		A3F00	0001000.00	92	CNTR,SH				98196	N8S4	0	BV	B
007632388	2T	4923	G00140		6	U	EA		A3H11	0000700.00	C2	6T 4923 00 763	2388		G00140	97162	N6T2	0	BV	B
007632388	6T	4923	G00140		0	U	EA		A3D21	0000700.00	C2	ACSSSET 17	1			97162	N6T2	0	BV	B
007632429	2T	4923	X60800		1	U	EA	X	A3X00	0000365.00	D0	TEST SE 195	1			79285				D
007636266	8T	8140	T6Z45M	ZW81	0	U	EA		A1T00	0003750.00	CY	CNTR 372	3			94182	N8T2	0	BV	B
007636270	2T	1350	G10940	AW03	6	U	EA		A3E11	0000008.00	RD	2T 1350 00 999	2196	UC58	G10920	87303		0	BV	B
007636270	6T	1350	G15435	AW03	6	U	EA		ARR0G	0000008.00	M0	2T 1350 00 763	6270	AW03	G10940	74316				B
007636271	2T	1350	X08035		1	U	EA	X	A3X00	0000025.00	D0	CAM REPMT 3	NS			75311			BL	B
007636272	2T	1350	X08048		1	U	EA	X	A3X00	0000009.60	D0	CAN SENTV RLYNS				79278				B
007636288	2T	1350	X08130		1	U	EA	X	A3X00	0000001.50	D0	CPCTR DR EL	NS			75297			BL	G
007636291	2T	1350	X08135		1	U	EA	X	A3X00	0000001.25	D0	CPCTR FIR	NS			79278				B
007636291	6T	1350	X08135		6	U	EA	X	A3X00	0000001.25	D0	2T 1350 00 763	6291		X08135	79278			BQ	B
007636516	2T	1350	G14380	R184	6	7	EA		A3E11	0000003.80	M0	6T 1350 00 763	6516	R184	X68251	93273	N6T2	0	BV	D
007636516	6T	1350	X68251	R184	0	7	EA		A3E61	0000003.80	92	CELL ARMG 2 1NS				99327	N6T2	0	BV	D
007636583	2T	1350	G14420	R185	6	U	EA		A3E11	0000003.80	RD	2T 1350 00 038	6707	R182	G14400	87303	N2T4	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
007636634	2T	1350	X17970		1	C	EA	X	A3X00	0000078.00	D0	CIRC BRKR 1	0NS			80067				D
007636658	2T	1350	X18220		1	U	EA	X	A3X00	0000002.00	D0	CLAMP CBL	NS			75311			BQ	B
007636658	6T	1350	X18220		6	U	EA	X	A3X00	0000002.00	D0	2T 1350 00 763 6658			X18220	75311			BQ	B
007636857	2T	1350	X18454		1	U	EA	X	A3X00	0000093.00	D0	CLOCK DLY 8	0NS			75311			BL	D
007637062	2T	1350	X18459		1	U	EA	X	A3X00	0000112.00	D0	CLOCK DLY12	0NS			80067				D
007637062	6T	1350	X18459		6	U	EA	X	A3X00	0000112.00	D0	2T 1350 00 763 7062			X18459	80067			BQ	D
007637100	2T	1350	X65738	R189	0	C	EA		A3G11	0000120.00	92	CLOCK DL 18	0NS			98239	N2T4	0	BV	P
007637100	6T	1350	G18110	R189	6	C	EA		ARR0G	0000120.00	C3	2T 1350 00 763 7100		R189	X65738	91117	N2T4			P
007637197	2T	1350	G16020	R191	6	U	EA		A3E11	0000140.00	C9	6T 1350 00 763 7197		R191	G16020	98323	N6T2	0	BV	B
007637197	6T	1350	G16020	R191	0	U	EA		A3D21	0000140.00	C9	CLOCK DL 19	0NS			98323	N6T2	0	BV	B
007637198	2T	1350	G16120	R192	6	C	EA		A3E11	0000120.00	RD	2T 1350 00 975 5121		R217	G16100	87317		0	BV	G
007637198	6T	1350	G18160	R192	6	C	EA		ARR0G	0000120.00	M0	2T 1350 00 763 7198		R192	G16120	74316				G
007637199	2T	1350	G16160	R193	6	C	EA		A3E11	0000086.00	RD	2T 1350 00 066 7510		R218	G16140	87303		0	BV	G
007637199	6T	1350	G19200	R193	6	C	EA		ARR0G	0000086.00	M0	2T 1350 00 763 7199		R193	G16160	75179			BQ	G
007637207	2T	1350	G16200	R194	6	C	EA		A3E11	0000086.00	RD	2T 1350 00 066 7511		R219	G16180	87303		0	BV	G
007637207	6T	1350	G19300	R194	6	C	EA		ARR0G	0000086.00	M0	2T 1350 00 763 7207		R194	G16200	75193			BQ	G
007637305	2T	1350	X18733		1	U	EA	X	A3X00	0000075.00	D0	COIL SC 7	0NS			79278				D
007637314	2T	1350	X18737		1	U	EA	X	A3X00	0000150.00	D0	COIL SC 7	INS			75311			BL	D
007637341	2T	1350	G50820	AW12	6	U	EA		A3D11	0000002.50	RD	2T 1350 00 038 7067		UB38	G50800	87317		0	BV	D
007637341	6T	1350	G30510	AW12	6	U	EA		ARR0G	0000002.50	M0	2T 1350 00 763 7341		AW12	G50820	74316				D
007637362	2T	1350	G50860	AW13	6	U	EA		A3D11	0000002.50	RD	2T 1350 00 038 7068		UB39	G50840	87303		0	BV	D
007637362	6T	1350	G30535	AW13	6	U	EA		ARR0G	0000002.50	M0	2T 1350 00 763 7362		AW13	G50860	74316				D
007637464	2T	1350	G50900	AW14	6	U	EA		A3D11	0000002.50	RD	2T 1350 00 038 7069		UB40	G50880	87303		0	BV	D
007637464	6T	1350	G30560	AW14	6	U	EA		ARR0G	0000002.50	M0	2T 1350 00 763 7464		AW14	G50900	74316				D
007637494	2T	1350	G50940	AW15	6	U	EA		A3D11	0000002.50	RD	2T 1350 00 038 7070		UB41	G50920	87303		0	BV	D
007637494	6T	1350	G30585	AW15	6	U	EA		ARR0G	0000002.50	M0	2T 1350 00 763 7494		AW15	G50940	74316				D
007637505	2T	1350	G51260	AW16	6	U	EA		A3G11	0000004.00	M0	6T 1350 00 763 7505		AW16	XG8594	93273	N6T2	0	BV	B
007637505	6T	1350	XG8594	AW16	0	U	EA		A3E31	0000004.00	92	PLUG BAND-1	NS			00237	N6T2	0	BV	B
007637577	2T	1350	G51300	AW17	6	U	EA		A3D11	0000004.00	RD	2T 1350 00 038 7072		UB43	G51280	87303		0	BV	D
007637577	6T	1350	G30810	AW17	6	U	EA		ARR0G	0000004.00	M0	2T 1350 00 763 7577		AW17	G51300	74316				D
007637611	2T	1350	G51340	AW18	6	U	EA		A3D11	0000004.00	M0	6T 1350 00 763 7611		AW18	XG8397	93273	N6T2	0	BV	B
007637611	6T	1350	XG8397	AW18	0	U	EA		A3E31	0000004.00	92	PLUG BAND-3	NS			02336	N6T2	0	BV	B
007637621	2T	1350	G51380	AW19	6	U	EA		A3D11	0000004.00	RD	2T 1350 00 038 7074		UB45	G51360	87303		0	BV	D
007637621	6T	1350	G30860	AW19	6	U	EA		ARR0G	0000004.00	M0	2T 1350 00 763 7621		AW19	G51380	74316				D
007637628	2T	1350	G42645	AW20	6	7	EA		A3E31	0000005.24	M4	6T 1350 00 763 7628		AW20	G42645	01004	N2T4	0	BV	D
007637628	6T	1350	G42645	AW20	0	7	EA		A3E31	0000005.24	M4	PLUG RATE-1	NS			01004	N2T4	0	BV	D
007637632	2T	1350	G51680	AW21	6	U	EA		A3D11	0000005.24	RD	2T 1350 00 038 7076		UJ37	G51660	87303		0	BV	D
007637632	6T	1350	G30935	AW21	6	U	EA		ARR0G	0000005.24	M0	2T 1350 00 763 7632		AW21	G51680	74316				D
007637635	2T	1350	G51720	AW22	6	U	EA		A3D11	0000005.24	RD	2T 1350 00 777 5673		UJ39	G51700	87303		0	BV	B
007637635	6T	1350	G30960	AW22	6	U	EA		ARR0G	0000005.24	M0	2T 1350 00 763 7635		AW22	G51720	74316				B
007637773	2T	1350	G51860	AW23	6	U	EA		A3E11	0000006.30	RD	2T 1350 00 038 7714		UJ52	G51840	87303		0	BV	D
007637773	6T	1350	G31585	AW23	6	U	EA		ARR0G	0000006.30	M0	2T 1350 00 763 7773		AW23	G51860	74316				D
007637783	2T	1350	G52040	AW24	6	U	EA		A3E11	0000008.00	RD	2T 1350 00 895 7021		UW31	G52020	87303		0	BV	D
007637783	6T	1350	G31735	AW24	6	U	EA		ARR0G	0000008.00	M0	2T 1350 00 763 7783		AW24	G52040	74316				D
007637939	2T	1350	G52080	AW25	6	U	EA		A3E11	0000008.00	RD	2T 1350 00 895 9757		UW32	G52060	87303		0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007637939	6T	1350	G31760	AW25	6	U	EA		ARR0G	0000008.00	M0	2T	1350	00 763 7939	AW25	G52080	74316				D
007637988	2T	1350	G52120	AW26	6	U	EA		A3E11	0000008.00	RD	2T	1350	00 895 9758	UW33	G52100	87303		0	BV	D
007637988	6T	1350	G31785	AW26	6	U	EA		ARR0G	0000008.00	M0	2T	1350	00 763 7988	AW26	G52120	74316				D
007638039	2T	1350	G52160	AW27	6	U	EA		A3E11	0000008.00	RD	2T	1350	00 895 9759	UW34	G52140	87303		0	BV	D
007638039	6T	1350	G31810	AW27	6	U	EA		ARR0G	0000008.00	M0	2T	1350	00 763 8039	AW27	G52160	74316				D
007638043	2T	1350	G52200	AW28	6	U	EA		A3E11	0000008.00	RD	2T	1350	00 895 9760	UW35	G52180	87303		0	BV	D
007638043	6T	1350	G31835	AW28	6	U	EA		ARR0G	0000008.00	M0	2T	1350	00 763 8043	AW28	G52200	74316				D
007638049	2T	1350	G52240	AW29	6	U	EA		A3E11	0000008.00	RD	2T	1350	00 895 9761	UW36	G52220	87303		0	BV	D
007638049	6T	1350	G31860	AW29	6	U	EA		ARR0G	0000008.00	M0	2T	1350	00 763 8049	AW29	G52240	74316				D
007638052	2T	1350	G52280	AW30	6	U	EA		A3E11	0000008.00	RD	2T	1350	00 895 9762	UW37	G52260	87303		0	BV	D
007638052	6T	1350	G31885	AW30	6	U	EA		ARR0G	0000008.00	M0	2T	1350	00 763 8052	AW30	G52280	74316				D
007638059	2T	1350	G52320	AW31	6	U	EA		A3E11	0000008.00	RD	2T	1350	00 895 9763	UW38	G52300	87303		0	BV	D
007638059	6T	1350	G31910	AW31	6	U	EA		ARR0G	0000008.00	M0	2T	1350	00 763 8059	AW31	G52320	74316				D
007638085	2T	1350	G52360	AW32	6	U	EA		A3E11	0000008.00	RD	2T	1350	00 895 9764	UW39	G52340	87303		0	BV	D
007638085	6T	1350	G31935	AW32	6	U	EA		ARR0G	0000008.00	M0	2T	1350	00 763 8085	AW32	G52360	74316				D
007638096	2T	1350	G52400	AW33	6	U	EA		A3E11	0000008.00	RD	2T	1350	00 895 9765	UW40	G52380	87303		0	BV	D
007638096	6T	1350	G31960	AW33	6	U	EA		ARR0G	0000008.00	M0	2T	1350	00 763 8096	AW33	G52400	74316				D
007638097	2T	1350	G52440	AW34	6	U	EA		A3E11	0000008.00	RD	2T	1350	00 895 9766	UW41	G52420	87303		0	BV	D
007638097	6T	1350	G31985	AW34	6	U	EA		ARR0G	0000008.00	M0	2T	1350	00 763 8097	AW34	G52440	74316				D
007638200	2T	1350	G52480	AW35	6	U	EA		A3E11	0000008.00	RD	2T	1350	00 895 9767	UW42	G52460	87303		0	BV	D
007638200	6T	1350	G32010	AW35	6	U	EA		ARR0G	0000008.00	M0	2T	1350	00 763 8200	AW35	G52480	74316				D
007638216	2T	1350	G52520	AW36	6	U	EA		A3E11	0000008.00	RD	2T	1350	00 895 9768	UW43	G52500	87303		0	BV	D
007638216	6T	1350	G32035	AW36	6	U	EA		ARR0G	0000008.00	M0	2T	1350	00 763 8216	AW36	G52520	74316				D
007638234	2T	1350	X21304		1	U	EA	X	A3X00	0000005.00	D0	CUSN	INST21	1NS			79278				B
007638244	2T	1350	X21306		1	U	EA	X	A3X00	0000005.00	D0	CUSN	INST22	0NS			79278				B
007638295	2T	1350	X21308		1	U	EA	X	A3X00	0000020.00	D0	CUSN	INT 27	1NS			80067				B
007638297	2T	1350	X21310		1	U	EA	X	A3X00	0000010.90	D0	CUSN	INT 29	1NS			75311			BL	B
007638299	2T	1350	X21327		1	U	SE	X	A3X00	0000010.60	D0	CUSN	SET 17	0NS			79012				B
007638451	2T	1350	X21329		1	U	SE	X	A3X00	0000006.20	D0	CUSN	SET 18	0NS			75311			BL	B
007638478	2T	1350	X21331		1	U	SE	X	A3X00	0000022.00	D0	CUSN	SET 18	1NS			79012				B
007638720	2T	1350	G22500	R293	6	C	EA		A3G11	0001920.00	M0	6T	1350	00 763 8720	R293	XG8490	93273	N6T2	0	BV	G
007638720	6T	1350	XG8490	R293	0	C	EA		A3E31	0001920.00	92	DETECTOR	1	0NS			02344	N6T2	0	BV	G
007638736	2T	1350	G23260	AW37	6	U	EA		A3E11	0000390.00	RD	2T	1350	00 898 1940	UJ88	G23240	88141		0	BV	B
007638736	6T	1350	G19493	AW37	6	U	EA		ARR0G	0000390.00	M0	2T	1350	00 763 8736	AW37	G23260	74316				B
007638746	2T	1351	G23440	AW38	6	U	EA		A3E11	0000038.00	RD	2T	1351	00 898 1942	UJ89	G23420	87303		0	BV	G
007638746	6T	1351	G19543	AW38	6	U	EA		ARR0G	0000038.00	M0	2T	1351	00 763 8746	AW38	G23440	74316				G
007638800	2T	1350	G26040	R320	6	U	EA		A3E11	0000020.30	M0	6T	1350	00 763 8800	R320	G26040	93273	N6T2	0	BV	B
007638800	6T	1350	G26040	R320	0	U	EA		A3E21	0000020.30	M0	EXT MEC	14	2NS			93278	N6T2	0	BV	B
007638916	2T	1350	X25251		1	U	EA	X	A3X11	0000002.00	D0	EXT CORE	5	0NS			85291			BV	B
007638917	2T	1350	X25252		1	U	EA	X	A3X00	0000004.00	D0	EXT CORE	6	0NS			79278				B
007638991	2T	1350	X25254		1	U	EA	X	A3X00	0000002.00	D0	EXT CORE	10	0NS			79012				B
007639160	2T	1350	G26160	R174	6	U	EA		A3D11	0000030.00	RD	2T	1350	00 787 7627	UC31	G26140	87303		0	BV	B
007639160	6T	1350	G23485	R174	6	U	EA		ARR0G	0000030.00	M0	2T	1350	00 763 9160	R174	G26160	74316				B
007639174	2T	1350	G34350	R520	1	U	EA		A4G14	0000026.00	D0	FARNG N	10	1NS			79292	N2T4	0	BV	B
007639174	6T	1350	G23610	R520	6	U	EA		ARR0G	0000026.00	D0	2T	1350	00 763 9174	R520	G34350	79292	N2T4			B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007639503	2T	1350	G26340	R521	6	U	EA		A3E11	0000045.00	C2	6T	1350	00 763 9503	R521	G26340	97162	N6T2	0	BV	B
007639503	6T	1350	G26340	R521	0	U	EA		A3D21	0000045.00	C2	FARNG N		11 1NS			97162	N6T2	0	BV	B
007639589	2T	1350	G26400	R522	6	U	EA		A3D11	0000260.00	RD	2T	1350	00 917 4190	R337	G26360	87303		0	BV	C
007639589	6T	1350	G23710	R522	6	U	EA		ARR0G	0000260.00	M0	2T	1350	00 763 9589	R522	G26400	74316				C
007639719	2T	1350	G26460	R523	6	U	EA		A3D11	0000305.00	RD	2T	1350	00 917 4191	R338	G26420	87303		0	BV	C
007639719	6T	1350	G23760	R523	6	U	EA		ARR0G	0000305.00	M0	2T	1350	00 763 9719	R523	G26460	74316				C
007639908	2T	1350	G26520	R524	6	U	EA		A3E11	0000214.00	RD	2T	1350	00 422 1480	R339	G26480	87303		0	BV	C
007639908	6T	1350	G23785	R524	6	U	EA		ARR0G	0000214.00	M0	2T	1350	00 763 9908	R524	G26520	74316				C
007639943	6T	1350	G23790	R525	1	U	EA		ARR0G	0000300.00	D0	FARNG N		22 0NS			74116				C
007639974	2T	1350	G27240	R461	6	U	SE		A3E11	0000060.00	C2	6T	1350	00 763 9974	R461	G27240	97162	N6T2	0	BV	B
007639974	6T	1350	G27240	R461	0	U	SE		A3D21	0000060.00	C2	FIN,TAIL		9 0NS			97162	N6T2	0	BV	B
007640060	2T	1350	G27300	R462	6	U	SE		A3G11	0000016.26	C2	6T	1350	00 764 0060	R462	XG0199	97165	N6T2	0	BV	B
007640060	6T	1350	XG0199	R462	0	U	SE		A3E31	0000016.26	92	FIN,TAIL		10 0NS			03329	N6T2	0	BV	B
007640069	2T	1350	G27360	R463	6	U	SE		A3D11	0000025.00	RD	2T	1350	00 016 3821	R355	G27340	87303		0	BV	B
007640069	6T	1350	G24160	R463	6	U	EA		ARR0G	0000025.00	M0	2T	1350	00 764 0069	R463	G27360	74316				B
007640073	2T	1350	G27200	R460	6	U	SE		A3E11	0000060.00	C2	6T	1350	00 764 0073	R460	G27200	97162	N6T2	0	BV	B
007640073	6T	1350	G27200	R460	0	U	SE		A3D21	0000060.00	C2	FIN,TAIL		8 0NS			97162	N6T2	0	BV	B
007640161	2T	1350	G27420	R464	6	U	SE		A3E11	0000026.00	RD	2T	1350	00 016 3824	R356	G27400	87303		0	BV	B
007640161	6T	1350	G24185	R464	6	U	EA		ARR0G	0000026.00	M0	2T	1350	00 764 0161	R464	G27420	74316				B
007640258	2T	1350	G27500	R465	6	U	SE		A3D11	0000019.00	RD	2T	1350	00 464 6218	R357	G27480	87306		0	BV	B
007640258	6T	1350	G24210	R465	6	U	EA		ARR0G	0000019.00	M0	2T	1350	00 764 0258	R465	G27500	74316				B
007640259	6T	1350	G24360	R359	1					0000000.00	D0						73038				
007640367	6T	1350	G24435	R403	1					0000000.00	D0						73038				
007640394	2T	1350	G26279		1	C	EA	X	A3E21	0000500.00	D0	FIR MEC		9-1 NS			98296	N2T4	0	BV	D
007640394	6T	1350	X26279		6	C	EA	X	A3X00	0000500.00	Z5	2T	1350	00 764 0394		G26279	80312	N2T4		BQ	D
007640395	2T	1350	G27580	R405	6	C	EA		A3G11	0000162.00	M0	6T	1350	00 764 0395	R405	G27580	93273	N6T2	0	BV	P
007640395	6T	1350	G27580	R405	0	C	EA		A3E31	0000162.00	M0	FIR MEC		20 0NS			93278	N6T2	0	BV	P
007640396	2T	1350	G27620	R406	6	C	EA		A3G11	0000313.00	M0	6T	1350	00 764 0396	R406	XG0481	93273	N6T2	0	BV	P
007640396	6T	1350	XG0481	R406	0	C	EA		A3E31	0000313.00	92	FIR MEC		20 1NS			04016	N6T2	0	BV	P
007640490	2T	1350	G27660	R407	6	C	EA		A3G11	0000213.00	M0	6T	1350	00 764 0490	R407	XG0482	93273	N6T2	0	BV	P
007640490	6T	1350	XG0482	R407	0	C	EA		A3E31	0000213.00	92	FIR MEC		21 0NS			04016	N6T2	0	BV	P
007640523	2T	1350	G27720	R408	6	C	EA		A3G11	0000224.00	M0	6T	1350	00 764 0523	R408	XG0408	93273	N6T2	0	BV	P
007640523	6T	1350	XG0408	R408	0	C	EA		A3E31	0000224.00	92	FIR MEC		22 1NS			04016	N6T2	0	BV	P
007640525	2T	1350	G27760	R409	6	C	EA		A3E11	0000845.00	C5	6T	1350	00 764 0525	R409	X68145	93320	N6T2	0	BV	P
007640525	6T	1350	X68145	R409	0	C	EA		A3E21	0000845.00	92	FIR MEC		26 0NS			99287	N6T2	0	BV	P
007640836	2T	1350	G27800	R415	6	C	EA		A3E11	0001181.00	C5	6T	1350	00 764 0836	R415	XG8388	93320	N6T2	0	BV	P
007640836	6T	1350	XG8388	R415	0	C	EA		A3E21	0001181.00	92	FIR MEC		26 1NS			02336	N6T2	0	BV	P
007641216	2T	1351	G28520	AW44	6	3	EA		A3E11	0000094.00	C5	6T	1351	00 764 1216	AW44	XG8387	93320	N6T2	0	BV	G
007641216	6T	1351	XG8387	AW44	0	3	EA		A3E21	0000094.00	92	FIT EXP		27 0NS			02336	N6T2	0	BV	G
007641274	2T	1350	G29880	AW45	6	U	EA		A3E11	0000062.00	RD	2T	1350	00 977 6194	UF92	G29860	87303		0	BV	B
007641274	6T	1350	G26085	AW45	6	U	EA		ARR0G	0000062.00	M0	2T	1350	00 764 1274	AW45	G29880	74316				B
007641284	2T	4030	G72650	GW90	6	U	EA		A3G11	0000000.94	M0	6T	4030	00 764 1284	GW90	G72650	93273	FUU5	0	BV	B
007641284	6T	4030	G72650	GW90	0	U	EA		A3E31	0000000.94	M0	SWIVEL,DBL RING					93278	FUU5	0	BV	B
007641472	2T	1351	G30680	AW46	6	3	EA		A3E11	0000105.00		6T	1351	00 764 1472	AW46	G30680	94271	N6T2	0	BV	G
007641472	6T	1351	G30680	AW46	0	3	EA		A3E21	0000105.00		HD ASSY EXPL NS					94271	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007641800	2T	1350	G31640	AW47	6	U	EA		A3E11	0000017.00	RD	2T 1350 00	895 7020	UW16	G31620	87303		0	BV	B
007641800	6T	1350	G26960	AW47	6	U	EA		ARR0G	0000017.00	M0	2T 1350 00	764 1800	AW47	G31640	74316				B
007641812	2T	1350	G31820	AW48	6	C	EA		A3D11	0000099.00	RD	2T 1350 00	038 7313	BW65	G31800	87303		0	BV	D
007641812	6T	1350	G26985	AW48	6	C	EA		ARR0G	0000099.00	M0	2T 1350 00	764 1812	AW48	G31820	74316				D
007641814	2T	1350	G31860	AW49	6	C	EA		A3D11	0000118.00	RD	2T 5845 00	975 9911	UW17	G31840	87303		0	BV	D
007641814	6T	1350	G27010	AW49	6	C	EA		ARR0G	0000118.00	M0	2T 1350 00	764 1814	AW49	G31860	74316				D
007641843	2T	1350	G31920	R448	6	U	EA		A3E11	0000150.00	RD	2T 1350 00	968 5344	R447	G31900	87303		0	BV	D
007641843	6T	1350	G27035	R448	6	U	EA		ARR0G	0000150.00	M0	2T 1350 00	764 1843	R448	G31920	74316				D
007641853	2T	1350	X36255		1	U	EA	X	A3X00	0000000.10	D0	INSUL EXT W NS				75326			BL	B
007641872	2T	1320	R14750	D320	1	U	EA		A3B00	0000120.00	D0	PROJ,5/54 HC				74068				G
007643640	2E	1340	J02490	J349	0	4	EA	K	A2E11	0000000.34		FUZE,M423				00206	A901	3	BV	G
007645617	2E	1377	HP2030	M264	0	7	EA	K	A2C21	0000099.39	C4	IGN ELE M55				02357	N2T4	0	BV	G
007646002	2T	1350	G48020		6	U	EA		A3G11	0000001.10	C2	6T 1350 00	764 6002		XG0397	97164	N6T2	0	BV	B
007646002	6T	1350	XG0397		0	U	EA		A3E31	0000001.10	92	ORDALT KT 10108				04013	N6T2	0	BV	B
007648070	2T	1376	N01085		0	3	LB	K	A1A11	0000018.12	C4	CYCLONITE RDX				99211	A901	3	BV	G
007648435	0T	1330	X08776	G841	1	4	EA	X	A3X00	0000000.14	C2	CTG,GREN R 5.56				91213	A901	4	00	G
007648435	2T	1330	P14600	G841	0	4	EA	K	A1D11	0000000.87	C4	CTG,GREN R 5.56				99210	A901	3	BV	G
007648436	0T	1305	L06900	A080	1	7	EA	K	A010L	0000000.14	D0	CTG,5.56MM M200				00224	A901	4	00	G
007648436	2T	1305	P03050	A080	0	7	EA	K	A1B11	0000000.20	C4	CTG,5.56MM M200				99204	A901	3	BV	G
007648437	0T	1305	L32150	A060	0	U	EA	K	A010L	0000000.45	Z1	DMY CTG 5.56MM				96058	A901	4	00	B
007648437	2T	1305	P15250	A060	0	U	EA	K	A1B11	0000000.65	C4	DMY CTG 5.56MM				02266	A901	1	BV	B
007649124	0T	1390	L39350	N402	1	4	EA	K	A020L	0000057.30	DN	FZ VT XM532E1				02358	A901	4	00	G
007649124	2T	1390	X66755	N402	0	4	EA	K	A1D11	0000057.30	92	FZ VT XM532E1				98248	A901	4	BV	G
007649452	4T	1355	S57500	TA79	5	U	KT		4323B	0000118.00	M0	4U 1355 00	764 9452	TA79	S57500	74355			XQ	B
007649454	8E	1325	X67856	E223	0	7	EA	C	V6AM3	0016475.00	90	GWP 4 0				98323	N8E2	0	BV	G
007649455	2E	1340	X67496	J434	1	U	SE	K	A2E11	0000014.50	D0	FAIRING,LAU,RKT				03069	A901	3	BV	B
007649456	2E	1340	X67497	J435	0	U	SE	K	A2E11	0000014.50	92	FAIRING,LAU,RKT				98276	A901	3	BV	B
007649457	2E	4925	Q09700		1					0000000.00	D0					70282				
007649470	2T	1395	X66563	DW48	0	4	EA	K	A1D11	0000011.50	92	BAG,CHG,PROP,16				98248	A901	1	BV	G
007649471	2T	1395	X66564	DW49	0	7	EA	K	A1D11	0000008.50	92	BAG,CHG,PROP,16				98248	A901	1	BV	D
007655617	2T	1390	R15450		1	C	EA		A1A11	0000140.00	D0	FUZE,PROX 91-0				83260	A901	1	00	G
007655618	2T	1390	R25500		1	U	EA		A2100	0000001.00	D0	PRIMER,LOCK COM				80032	A901	1	00	D
007655619	2T	8140	X66078		0	U	EA		A1A11	0000000.04	92	FELT STRIP PDNG				98245	A901	1	BV	A
007655620	2T	8140	X66079		0	U	EA		A1A11	0000000.20	92	FELT STRIP PDNG				98245	A901	1	BV	A
007655623	2T	8140	X64550		1	U	LB	X	A3X00	0000000.50	D0	YARN,SECURING				79026	A901	1		B
007658891	4T	8140	S72000		5	U	EA		4323B	0000400.00	M0	4U 8140 00	765 8891		S72000	74151			XQ	B
007658892	4T	8140	X64700	TW73	0	U	EA		A3B71	0000060.00	92	CNTR,SH 188 0				98196	N2T4	0	BV	B
007661144	2E	1305	XQ8366	A899	0	4	EA	K	A2B21	0000000.55	92	CTG,20MM 109-0				03212	A901	1	BV	G
007661145	2E	1305	Q05700	A810	1					0000000.00	D0					70282				
007661146	2E	1305	X12730		1	P	EA	X	A3X00	0000000.80	D0	CTG,20MM T114				77141				G
007661147	2T	1305	X66213	A769	0	3	EA	K	A1D11	0000001.15	92	CTG,20MM LNK LH				98245	A901	1	BV	G
007663712	2T	1315	X12475		1	3	EA	X	A3X00	0000077.63	D0	CTG,3/70 VT				79019	A901	1		G
007663713	2T	1315	X12450		1	3	EA	X	A3X00	0000077.63	D0	CTG,3/70 VT				79019	A901	1		G
007663714	2T	1315	X12575		1	U	EA	X	A3X00	0000077.63	D0	CTG,3/70 VT				77141				G
007663716	2T	1315	X13250		1	7	EA		A1A11	0000035.00	92	CTG,3/50 VT				98228	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	COG	FSC	NAME MARK MOD OR SUPERSEDING DATA NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007663717	2T	1315	X66369	C320	0	7	EA	K	A1D11	0000127.00	92	CTG	3/50	VT			98247	A901	1	BV	G
007663718	2T	1315	X66370	C320	0	7	EA	K	A1D11	0000658.00	92	CTG	3/50	VT			98247	A901	1	BV	G
007663719	2T	1315	X66294	C205	0	7	EA	K	A1D11	0000019.20	92	CTG	3/50	VT			98247	A901	1	BV	G
007663720	2T	1315	X66257	C205	0	7	EA	K	A1D11	0000019.20	92	CTG	3/50	VT			98247	A901	1	BV	G
007663721	2T	1315	X66365	C319	0	7	EA	K	A1D11	0000127.00	92	CTG	3/50	VT			98247	A901	1	BV	G
007663722	2T	1315	X66366	C319	0	7	EA	K	A1D11	0000127.00	92	CTG,	3/50	VT			98247	A901	1	BV	G
007663723	2T	1315	X66300	C208	0	7	EA	K	A1D11	0000127.00	92	CTG	3/50	VT			98247	A901	1	BV	G
007663724	2T	1315	X66301	C208	0	7	EA	K	A1D11	0000127.00	92	CTG	3/50	VT			98247	A901	1	BV	G
007663725	2T	1315	X66202	C208	0	7	EA	K	A1D11	0000127.00	92	CTG	3/50	VT			98247	A901	1	BV	G
007663726	2T	1315	X66397	C355	0	7	EA	K	A1D11	0000127.00	92	CTG	3/50	VT			98247	A901	1	BV	G
007663727	2T	1315	X66398	C355	0	7	EA	K	A1D11	0000127.00	92	CTG	3/50	VT			98247	A901	1	BV	G
007663728	2T	1315	X66399	C356	0	7	EA	K	A1D11	0000127.00	92	CTG	3/50	VT			98247	A901	1	BV	G
007663729	2T	1315	X66400	C356	0	7	EA	K	A1D11	0000127.00	92	CTG	3/50	VT			98247	A901	1	BV	G
007663730	2T	1315	X66401	C356	0	7	EA	K	A1D11	0000127.00	92	CTG	3/50	VT			98247	A901	1	BV	G
007663731	2T	1315	X66268	C153	0	7	EA	K	A1D11	0000221.00	92	CTG	3/50	VT			98245	A901	1	BV	G
007663732	2T	1315	X66263	C151	0	7	EA	K	A1D11	0000122.00	92	CTG	3/50	VT			98245	A901	1	BV	G
007663733	2T	1315	X66266	C152	0	7	EA	K	A1D11	0000122.00	92	CTG	3/50	VT			98245	A901	1	BV	G
007663734	2T	1315	X66260	C150	0	7	EA	K	A1D11	0000122.00	92	CTG	3/50	VT			98245	A901	1	BV	G
007663735	2T	1315	X66293	C185	0	7	EA	K	A1D11	0000359.00	92	CHG,PROP,3/50					98247	A901	1	BV	G
007663739	2T	1315	X66209	C218	0	7	EA	K	A1D11	0000054.00	92	CTG,3/50		HC			98247	A901	1	BV	G
007663740	2T	1315	Q13400	C218	1	7	EA	K	A1D11	0000054.00	D0	CTG,3/50		HC			98226	A901	1	BV	G
007663742	2T	1315	X66384	C341	0	7	EA	K	A1D11	0000288.00	92	CTG	3/50	BL-P			98247	A901	1	BV	G
007663743	2T	1315	X66380	C338	0	7	EA	K	A1D11	0000048.69	92	CTG	3/50	189 0			98247	A901	1	BV	G
007663744	2T	1315	X66381	C338	0	7	EA	K	A1D11	0000048.69	92	CTG,3/50		BL-P			98247	A901	1	BV	G
007663745	2T	1315	X66307	C215	0	7	EA	K	A1D11	0000077.00	92	CTG,3/50		AP			98247	A901	1	BV	G
007663746	2T	1315	X66308	C215	0	7	EA	K	A1D11	0000077.00	92	CTG,3/50		AP			98247	A901	1	BV	G
007663747	2T	1315	X66305	C212	0	7	EA	K	A1D11	0000077.00	92	CTG	3/50	AP			98247	A901	1	BV	G
007663748	2T	1315	Q09250	C212	1	7	EA	K	A1D11	0000077.00	D0	CTG	3/50	AP			98226	A901	1	BV	G
007663749	2E	1305	Q07500	A807	1					0000000.00	D0						71209				
007663750	2T	1315	X66385	C341	0	7	EA	K	A1D11	0000288.00	92	CTG	3/50	BL-T			98247	A901	1	BV	G
007663751	2T	1315	Q10050	C341	1	7	EA	K	A1D11	0000288.00	D0	CTG	3/50	BL-T			98226	A901	1	BV	G
007663752	2T	1315	X66387	C341	0	7	EA	K	A1D11	0000863.00	92	CTG	3/50	185 0			98247	A901	1	BV	G
007663753	2T	1315	X66298	C207	0	7	EA	K	A1D11	0000127.00	90	CTG	3/50	VT			99257	A901	1	BV	G
007663754	2T	1315	X66299	C207	0	7	EA	K	A1D11	0000127.00	92	CTG	3/50	VT			98247	A901	1	BV	G
007665501	8T	1420	T1G05M		0	7	EA		A1Z00	0001020.00	CY	DORSAL FIN #2					94182	N8T2	0	BV	D
007665580	8T	1420	T1G08M		0	7	EA		A1Z00	0002760.00	CY	DORSAL FIN # 4					94182	N8T2	0	BV	D
007665824	2T	1320	R06850	D297	0	7	EA	K	A1E11	0000377.24	C4	CHG,PROP 5/54					99210	A901	1	BV	G
007665825	2T	1390	X65825		0	4	EA	K	A1A11	0000005.30	92	PRIMER,ELEC 153					98240	A901	1	BV	G
007668523	0T	1420	L67750	VX84	1	U	EA		A040L	0003483.00	D0	ACTIVATOR SECT					73364				D
007670786	2T	1315	X65499		0	7	EA		A1A11	0000035.00	93	CTG,3/50		VT			98260	A901	1	BV	G
007678239	2T	1315	Q11000	C356	1	7	EA	K	A1D11	0000127.00	D0	CTG	3/50	VT			98226	A901	1	BV	G
007678240	2T	1315	X66203	C208	0	7	EA	K	A1D11	0000127.00	92	CTG	3/50	VT			98247	A901	1	BV	G
007679292	2T	1350	X20350		1	U	EA	X	A3X00	0000050.00	D0	COVER TL MINE C					79012				B
007679292	6T	1350	X26146		6	U	EA	X	ARR0G	0000050.00	D0	2T 1350 00 767 9292				X20350	79012				B
007680630	2T	1360	D27000		1					0000000.00	D0						70025				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007680632	2T	1361	D14800	S510	1					0000000.00	D0				70245				
007680633	2T	1340	X62500		1	3	EA	X	A3X00	0000018.50	D0	WRHD	10 9		79026	A901	1		G
007680634	2T	1340	X62150		1	P	EA	X	A2100	0000019.00	D0	WRHD	7		76009				G
007680635	2E	1340	X62050		1	P	EA	X	A3X00	0000027.00	D0	WHD,3.25 HE	2-0		77165				G
007680637	2T	1361	D83500		1					0000000.00	D0				72079				
007680640	2E	1340	J07240	J247	1	4	EA	K	A2B21	0000237.00	D0	RKT,5.00 16	0-2		94357	A901	3	BV	G
007680642	2T	1361	D83106		1					0000000.00	D0				72079				
007680643	2E	1340	J31000	J176	1					0000000.00	D0				69262				
007680645	2T	1361	X21950		1	U	EA	X	A3Y00	0000630.00	D0	DC PRAC			75311				C
007680646	2T	1361	D22700		1					0000000.00	D0				70025				
007680647	2T	1361	D23400		1					0000000.00	D0				70025				
007690275	0T	1320	L48750	D684	1	7	EA		A020L	0000401.00	D0	PROJ,8IN	M404		96059	A901	4	00	G
007690281	0T	1315	L18400	C444	1	3	EA		A020L	0000025.42	D0	CTG,105MM,HE	M1		82225	A901	4	00	G
007690282	0T	1315	L18700	C444	1	3	EA		A020L	0000030.73	D0	CTG,105MM,HE	M1		81178	A901	4	00	G
007695304	2E	1340	J02500	J346	0	4	EA	K	A2E11	0000002.94		FUZE	M427		02339	A901	3	BV	G
007706336	8T	8140	X24300		1	U	EA	X	A3X00	0000073.00	D0	CNTR	212 1		74012				B
007706337	8T	8140	T4Z05M		0	U	EA		A1Z28	0000066.00	CY	CNTR	211 0		94182	N8T2	0	BV	B
007706338	8T	8140	X24210		1	U	EA	X	A3X00	0000073.00	D0	CNTR	212 0		74012				B
007706339	8T	8140	T4Z06M		0	U	EA		A1Z28	0001140.00	CY	CNTR	213 0		94182	N8T2	0	BV	B
007706340	8T	8140	T4Z08M		0	U	EA		A1Z28	0000073.00	CY	CNTR	214 0		94182	N8T2	0	BV	B
007706341	8T	8140	T1Z11Q		1					0000000.00	D0				72230				
007706342	8T	8140	T4Z09M		1	U	EA		A1Z28	0000007.60	D0	CNTR	216 0		95279	N8T2	0	BV	B
007706345	8T	1337	T3C40S	V843	0	7	EA	C	A1T00	0000275.00	CY	BSTRIG	177 1		94182	N8T2	0	BV	G
007706349	8T	8140	T1Z09M	ZW10	0	U	EA		A1Z28	0000250.00	CY	CNTR	205 0		94182	N8T2	0	BV	B
007706350	8T	8140	T1Z07M	ZW08	0	U	EA		A1T00	0006500.00	C3	CNTR	199		03301	N8T2	0	BV	A
007706351	8T	1420	X67974		0	7	EA		A1Z11	0001300.00	92	SLUGBTV	BT3		98357	N8T2	0	BV	D
007706352	8T	1450	T3X44M		0	U	EA		A1I00	0001340.00	CY	HABAND	77 1		94182	N8T2	0	BV	B
007706353	8T	8140	T1Z08M	ZW09	0	U	EA		A1T00	0006612.00	C3	CNTR	200		03301	N8T2	0	BV	A
007706354	8T	8140	X68003		0	U	EA		A1Z28	0000029.50	92	CNTR	208 0		98357	N8T2	0	BV	B
007706355	8T	8140	X67766		0	U	EA		A1Z28	0000013.00	92	CNTR	209 0		98288	N8T2	0	BV	B
007706359	8E	1336	X16875		1	U	EA	X	A3X00	0001620.00	D0	CEN SEC	ASM-N-7		77141				D
007706361	8T	1336	T1D11Q		1					0000000.00	D0				72230				
007706362	8T	1338	X52475		1	U	EA	X	A3X00	0003750.00	D0	BSTRTR	17 0		76002			XQ	D
007706364	8T	1420	X23500		1	U	EA	X	A3X00	0001711.00	D0	TDDDMY	9 0		77147				D
007706366	8E	1410	V2A50M		1	U	EA		V2A50	0001720.00	D0	GM DISP	AIM 7		80046	N8E4	0	XH	G
007706367	4E	1336	V3D40M	V431	1	U	EA		A2B21	0000959.40	D0	WHSECH	19 0		88211	N2T4	0	BV	G
007706367	8E	1336	V3D40T	V431	6	U	EA	C	A3C00	0000959.40	D0	4E 1336	00 770 6367	V431 V3D40M	88211	N2T4			G
007706368	4E	1336	V3D43M		1	U	EA		A2B21	0001000.00	D0	WHSECH	81 1		88148	N2T4	0	BV	G
007706368	8E	1336	V3D43R		6	U	EA	B	A3C00	0001000.00	D0	4E 1336	00 770 6368	V3D43M	88148	N2T4			G
007706370	4E	1337	V3C20M	V294	1	U	EA		A2A21	0001280.00	D0	RM	8 1		82344	N2T4	0	BV	G
007706370	8E	1337	V3C20T	V294	6	U	EA	C	A3C00	0001280.00	D0	4E 1337	00 770 6370	V294 V3C20M	82344	N2T4			G
007706371	4E	1420	X67263	PW47	6	7	EA		A2W31	0000310.00	M0	8E 1420	00 770 6371	PW47 X67263	00262	N2T4	0	BV	D
007706371	8E	1420	X67263	PW47	0	7	EA		V3AM1	0000310.00	M0	WINGS	12B		00262	N2T4	0	BV	D
007706373	4E	6920	V3B52M		1	U	EA		A2B21	0002920.00	D0	GCG TRNG	12B		87149	N2T4	0	BV	L
007706373	8E	6920	V3B52Q		6	U	EA	B	A3C00	0002920.00	D0	4E 6920	00 770 6373	V3B52M	87149	N2T4			L

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007706375	4E	1338	X67259		1	7	EA		A2W21	0000950.00	NX	RM,INRT	8 1			02165	N2T4	0	BV	D
007706375	4E	1338	X67259		1	7	EA		A2W21	0000950.00	D0	RM,INRT	8 1			02171	N2T4	0	BV	D
007706375	8E	1338	X29985		6	7	EA	X	X2998	0000950.00	NX	4E 1338	00 770 6375		X67259	02165	N2T4	0	BV	D
007706381	4E	1427	V3B05M	PW41	1	U	EA		A2B21	0002152.00	D0	GCG	12B			88211	N2T4	0	BV	G
007706381	8E	1427	V3B05S	PW41	6	U	EA	C	V3B05	0002152.00	D0	4E 1427	00 770 6381	PW41	V3B05M	88211	N2T4			G
007706382	8E	1336	X65324		0	3	EA	B	V4AM5	0000006.50	92	FZBSTR	44 0B			98219	N8E2	0	BV	G
007706388	4E	1336	V3E40M		1	4	EA		A2B21	0000300.00	D0	FUZE	312 0			88148	N2T4	0	BV	G
007706388	8E	1336	V3E40T		6	4	EA	C	A3C00	0000300.00	D0	4E 1336	00 770 6388		V3E40M	88148	N2T4			G
007706396	4E	1336	V3D01M		1	U	EA		A2B21	0000400.00	D0	WHD	19 0			89187	N2T4	0	BV	G
007706396	8E	1336	V3D01T		6	U	EA	C	A3C00	0000400.00		4E 1336	00 770 6396		V3D01M	85228	N2T4			G
007706436	8T	1336	X67970	V373	0	7	EA	C	A1Z00	0000474.00	92	WH	10 0			98357	N8T2	0	BV	G
007706439	8T	1336	X67971		0	7	EA		A1Z00	0000474.00	92	WHDIN	10 0			98357	N8T2	0	BV	D
007706453	8T	1410	X61490		1	U	EA	X	A3X00	0000940.00	D0	BTV	1 0			77165				D
007706485	8T	1336	X67750	NW65	0	7	EA	B	A1T99	0000020.00	92	APSIG	247 0			98288	N8T2	0	BV	G
007706486	4E	1337	V3C51M		1	U	EA		A2B21	0000030.00	D0	IGNR,RM	178 1			88148	N2T4	0	BV	G
007706486	8E	1337	V3C51T		6	U	EA	C	A3C00	0000030.00	D0	4E 1337	00 770 6486		V3C51M	88148	N2T4			G
007706514	8T	1427	T2B01S		1					0000000.00	D0					72230				
007706531	8T	1427	T2B02M	PL10	1	C	EA	C	A1Z00	0052349.00	D0	GCG	10 1			96032	N8T2	0	BV	P
007706554	8T	1410	T2A01S		1					0000000.00	D0					73011				
007706562	8T	1410	T2A03S	1650	1	C	EA	C	A1Z99	0062479.00	D0	GM	24B 1			96032	N8T2	0	BV	G
007706567	8T	1336	X67700	V247	0	C	EA	C	A1M99	0000176.00	92	SAD	7 0			98287	N8T2	0	BV	G
007706586	8T	1420	X59650		1	C	EA	X	A3X00	0003046.00	D0	TDD	7 0			82037			XQ	D
007706588	8T	1336	X67778	PW87	0	3	EA	B	A1Z00	0000008.00	92	FZBSTR	42 0			98288	N8T2	0	BV	G
007706597	8T	1338	T50800		1	U	EA		T5080	0002700.00	D0	DTRMIN	1 0			74012				D
007706622	8T	1337	X51300		1	U	EA	X	X5130	0006889.00	D0	DTRM	1 0			86122			BV	G
007706631	8T	1337	X35750		1	U	EA	X	X3575	0000457.00	D0	DTRMIG	184 0			86122			BV	G
007706633	8T	1420	T2X53M		5	U	EA		T2X53	0000913.00	M0	2U 1420	00 770 6633		T2X53M	74151				D
007719522	8T	8140	X67767		0	U	EA		A1Z28	0000067.00	92	CNTR	210 0			98288	N8T2	0	BV	B
007721370	0T	1376	L45975	MY57	0	7	LB	K	A020L	0000009.90	RB	POWDER IMR 4064				00161	A901	4	00	G
007721370	2T	1376	F66721	MY57	0	7	EA	K	A1F11	0000010.00	RB	POWDER IMR 4064				00161	A901	0	BV	G
007731257	0T	1305	X12719	A066	1	4	EA	X	A3X00	0000000.08		CTG,5.56MM M193				93336	A901	4	00	G
007731257	2T	1305	P02950	A066	0	4	EA	K	A1B11	0000000.25	C4	CTG,5.56MM M193				99204	A901	1	BV	G
007736940	2T	1320	R32950	D334	0	C	EA	K	A1E11	0000386.00	C4	PROJ,5/54 VTNF				98353	A901	1	BV	G
007736941	2T	1320	R33000	D333	0	C	EA	K	A1E11	0000150.00	C4	PROJ,5/54 VTNF				98353	A901	1	BV	G
007736942	2T	1320	R33050	D334	0	C	EA	K	A1E11	0000386.00	C4	PROJ,5/54 VTNF				98353	A901	1	BV	G
007745243	8T	4935	T4X61M		5	C	EA		T4X61	0013800.00	M0	2U 4935	00 774 5243		T4X61M	74151				D
007745244	8E	1427	X65063		0	7	EA		V2AM1	0002750.00	92	GCG	TAAM-N-6			98217	N8E2	0	BV	G
007745250	8T	1450	X67978		0	U	EA		A1Z30	0000100.00	Z1	HABAND	72 0			00010	N8T2	0	BV	B
007745255	8T	1450	X08360		1	U	EA	X	A3X00	0000500.00	D0	CARRIER	42 0			76118				B
007745268	8T	1450	T4X56M	SW66	0	U	EA		A1I00	0001890.00	CY	STAND	8 0			94182	N8T2	0	BV	B
007745272	8T	1450	T1X60M		0	U	EA		A1I99	0000675.00	CY	CARRIER	41 0			94182	N8T2	0	BV	B
007745273	8T	1450	T2X51Q	PW72	1					0000000.00	D0					69238				
007749750	2T	1320	R32900	D333	0	C	EA	K	A1E11	0000150.00	C4	PROJ,5/54 VTNF				98353	A901	1	BV	G
007751119	2T	1340	P21500		1	4	EA		A1B11	0000007.40	D0	RKT,3.5IN M29A2				81142	A901	1	00	D
007751533	0T	1320	L35050	D536	1					0000000.00	D0					73157				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007756603	4T	1355	X64701	T195	0	7	SE		A3B71	0000509.00	92	SUSP BA	64	2			98196	N2T4	0	BV	D
007756628	4T	1355	X64548	T184	0	7	EA		A3B31	0001767.00	92	CAP,NOSE	7	2			98192	N2T4	0	BV	D
007756628	8S	1355	SJ0100	T184	6	7	EA		A3S3S	0000064.00	C5	4T	1355	00 775 6628	T184	X64548	93197	N2T4	0	XQ	D
007769143	4E	5955	V3H70M	VW38	1	U	EA		A2B21	0000098.00	D0	XTL,RCVR	NO.11				88148	N2T4	0	BV	Q
007769143	8E	5955	V3H70Q	VW38	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9143	VW38	V3H70M	88148	N2T4			Q
007769144	4E	5955	V3H71M	VW39	1	U	EA		A2B21	0000098.00	D0	XTL,RCVR	NO.12				88148	N2T4	0	BV	Q
007769144	8E	5955	V3H71Q	VW39	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9144	VW39	V3H71M	88148	N2T4			Q
007769145	4E	5955	V3H61M	VW29	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR	NO.2				82344	N2T4	0	BV	A
007769145	8E	5955	V3H61Q	VW29	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9145	VW29	V3H61M	82344	N2T4			A
007769146	4E	5955	V3H62M	VW30	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR	NO.3				82344	N2T4	0	BV	A
007769146	8E	5955	V3H62Q	VW30	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9146	VW30	V3H62M	82344	N2T4			A
007769147	4E	5955	V3H63M	VW31	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR	NO.4				82344	N2T4	0	BV	A
007769147	8E	5955	V3H63Q	VW31	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9147	VW31	V3H63M	82344	N2T4			A
007769148	4E	5955	V3H64M	VW32	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR	NO.5				82344	N2T4	0	BV	A
007769148	8E	5955	V3H64Q	VW32	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9148	VW32	V3H64M	82344	N2T4			A
007769149	4E	5955	V3H65M	VW33	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR	NO.6				82344	N2T4	0	BV	A
007769149	8E	5955	V3H65Q	VW33	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9149	VW33	V3H65M	82344	N2T4			A
007769150	4E	5955	V3H66M	VW34	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR	NO.7				82344	N2T4	0	BV	A
007769150	8E	5955	V3H66Q	VW34	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9150	VW34	V3H66M	82344	N2T4			A
007769151	4E	5955	V3H67M	VW35	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR	NO.8				82344	N2T4	0	BV	A
007769151	8E	5955	V3H67Q	VW35	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9151	VW35	V3H67M	82344	N2T4			A
007769152	4E	5955	V3H68M	VW36	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR	NO.9				82344	N2T4	0	BV	A
007769152	8E	5955	V3H68Q	VW36	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9152	VW36	V3H68M	82344	N2T4			A
007769154	4E	5955	V3H73M	VW41	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR	NO.14				82344	N2T4	0	BV	A
007769154	8E	5955	V3H73Q	VW41	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9154	VW41	V3H73M	82344	N2T4			A
007769155	4E	5955	V3H74M	VW42	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR	NO.15				82344	N2T4	0	BV	A
007769155	8E	5955	V3H74Q	VW42	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9155	VW42	V3H74M	82344	N2T4			A
007769156	4E	5955	V3H75M	VW43	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR	NO.16				82344	N2T4	0	BV	A
007769156	8E	5955	V3H75Q	VW43	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9156	VW43	V3H75M	82344	N2T4			A
007769157	4E	5955	V3H76M	VW44	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR	NO.17				83147	N2T4	0	BV	A
007769157	8E	5955	V3H76Q	VW44	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9157	VW44	V3H76M	83147	N2T4			A
007769158	4E	5955	V3H77M	VW45	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR	NO.18				82344	N2T4	0	BV	A
007769158	8E	5955	V3H77Q	VW45	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9158	VW45	V3H77M	82344	N2T4			A
007769159	4E	5955	V3H78M	VW46	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR	NO.19				82344	N2T4	0	BV	A
007769159	8E	5955	V3H78Q	VW46	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9159	VW46	V3H78M	82344	N2T4			A
007769160	4E	5955	V3H79M	VW47	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR	NO.20				81226	N2T4	0	BV	A
007769160	8E	5955	V3H79Q	VW47	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9160	VW47	V3H79M	81226	N2T4			A
007769161	4E	5955	V3H80M	VW48	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR	NO.21				83147	N2T4	0	BV	A
007769161	8E	5955	V3H80Q	VW48	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9161	VW48	V3H80M	83147	N2T4			A
007769162	4E	5955	V3H81M	VW49	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR	NO.22				82344	N2T4	0	BV	A
007769162	8E	5955	V3H81Q	VW49	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9162	VW49	V3H81M	82344	N2T4			A
007769163	4E	5955	V3H82M	VW50	1	U	EA		A2B21	0000098.00	D0	XTL,RCVR	NO.23				89221	N2T4	0	BV	Q
007769163	8E	5955	V3H82Q	VW50	6	U	EA	B	A3C00	0000098.00	C3	4E	5955	00 776 9163	VW50	V3H82M	86171	N2T4			Q
007769192	4E	5955	V3H69M	VW37	1	U	EA		A2A21	0000098.00	D0	XTL,RCVR	NO.10				82344	N2T4	0	BV	L
007769192	8E	5955	V3H69Q	VW37	6	U	EA	B	A3C00	0000098.00	D0	4E	5955	00 776 9192	VW37	V3H69M	82344	N2T4			L

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007770077	2T	1360	R22150		1	U	EA	X	A3X11	0000006.00	D0	DC,PRAC	12-0			98002	N2T4	0	BV	B
007770078	2T	1360	D20300		1					0000000.00	D0					70025				
007770081	2T	1361	D21000		1					0000000.00	D0					70025				
007771029	4T	1356	S18700	TR02	1					0000000.00	D0					69309				
007771030	4T	1356	X64594		0	7	EA	C	A3B31	0002060.00	92	ISA ASSY 3 0				98193	N2T4	0	BV	G
007771030	8S	1356	SD0300		6	7	EA	C	A3S3S	0002060.00	C5	4T 1356 00 777 1030			X64594	93197	N2T4	0	XQ	G
007775209	0T	6150	L04625		1	P	EA	E	A020L	0000000.23	D0	CABLE ASSY.				97221	A901	3	00	D
007775669	2E	1377	HZ1270	M499	0	7	EA	K	A2C21	0000233.73	C4	CUTTER 4 0				94046	N2T4	0	BV	G
007775670	2E	1377	HZ1200	M492	0	7	EA	K	A2C21	0000098.37		CUTTER 18 0				03196	N2T4	0	BV	G
007775673	2T	1350	G51700	UJ39	6	U	EA		A3G11	0000005.26	M0	6T 1350 00 777 5673		UJ39	XG0499	93273	N6T2	0	BV	B
007775673	6T	1350	XG0499	UJ39	0	U	EA		A3E31	0000005.26	92	PLUG RATE-3				04016	N6T2	0	BV	B
007789964	0T	1375	L28600	MW28	1	U	EA	K	A010L	0000000.11	DN	CONN PLASTIC				02165	A901	3	00	B
007789964	2T	1375	E09500	MW28	0	U	EA	K	A1F11	0000000.11	Z1	CONN PLASTIC				91337	A901	3	BV	B
007790035	2E	1377	X08550		1	P	EA	X	A3X00	0000020.00	D0	CTG,DEL 31 0				79012				G
007799192	2E	5865	X67531	NW21	0	7	BX	K	A2D11	0000248.83	92	CHAFF,RR70/AL				98276	FGG4	0	BV	C
007809203	2T	1376	N02320		0	3	LB		A1A11	0000003.12	C8	POWDER BLK CL 6				93032	A901	3	BV	G
007809212	0T	1376	L01800	XX28	1	3	LB		A020L	0000001.61	D0	BLACK,POWDER				87044	A901	4	00	G
007816511	2E	4925	J08730		0	U	EA	K	A2E11	0000085.00		TORQUE FIX KIT				99261	N2T4	3	BV	B
007819066	0T	1375	L26250	M020	1	2	EA	K	A010L	0000045.31	D0	CHG,DEM 45 0				01353	A901	4	00	G
007819066	2T	1375	E05400	M020	0	2	EA	K	A1F11	0000048.20	C4	CHG,DEM 45 0				99215	A901	3	BV	G
007819132	2E	1377	H08700	M338	1					0000000.00	D0					70308				
007819283	8E	1410	V7A01S	1810	1	C	EA	C	V7A01	0085290.00	D0	GMT 78A 1				79082			XH	G
007819284	8E	1410	V7A02S	1812	1	C	EA	C	V7A02	0088390.00	D0	GMT 78A 2				79082			XH	G
007819570	8E	1420	V2D31M		1	U	EA		V2D31	0000293.00	D0	TM G8				79082			XH	D
007819571	8E	1420	X65121		0	7	EA		V2AM1	0000293.00	92	TM G9				98217	N8E2	0	BV	D
007819572	8E	1420	V2D33M		1	U	EA		V2D33	0000293.00	D0	TM G10				82037	N8E4	0	XH	D
007819573	8E	1420	X65087		0	7	EA		V2AM1	0000293.00	92	TM G11				98217	N8E2	0	BV	D
007819732	2E	1370	B05300	LW22	1	U	EA		A3M00	0000002.50	D0	PIN FLAG ASSY				79292	A901	1	00	L
007819875	2E	1370	B05750	LW23	1	7	EA	K	A2G21	0000004.50	D0	SAFETY SWITCH				92339	A901	1	BV	D
007821299	2T	4923	G74280		6	U	EA		A3H11	0001500.00	C2	6T 4923 00 782 1299			G74280	97165	N6T2	0	BV	B
007821299	6T	4923	G74280		0	U	EA		A3D51	0001500.00	C2	TEST SE 250 1				97165	N6T2	0	BV	B
007825514	0T	1315	L14550	C276	1	3	EA		A020L	0000025.46	D0	CTG,81MM M375				96055	A901	4	00	G
007825516	0T	1310	L11600	B632	1	3	EA		A020L	0000008.02	D0	CTG,60MM HE				96055	A901	4	00	G
007825516	2T	1310	Q15300	B632	1	3				0000000.00	Z5	CTG,60MM HE				80306	A901			G
007825517	0T	1310	L08410	B630	1					0000000.00	D0					71227				
007825518	0T	1310	L12150	B627	1	4	EA	K	A020L	0000027.17	DN	CTG 60MM M83A3				02165	A901	4	00	G
007825518	2T	1310	Q06850	B627	0	4	EA	K	A1D11	0000027.17		CTG 60MM M83A3				94271	A901	4	BV	G
007825524	2E	1325	A13200	F716	1	4	EA		A3H00	0000046.23	D0	FUZE M907				80277	A901	1	00	G
007825526	0T	1315	L13000	C025	1	U	EA		A020L	0000006.21	D0	CTG,75MM BLANK				83224	A901	4	00	G
007825531	0T	1315	L20050	C449	0	7	EA	K	A020L	0000219.00	Z1	CTG,105MM M314A				96094	A901	4	00	G
007825532	0T	1320	L48150	D544	1	7	EA	K	A020L	0000156.00	D0	PROJ,155MM M107				97224	A901	4	00	G
007825532	2T	1320	R21750	D544	1	7	EA		A1D11	0000105.00	C2	PROJ,155MM M107				91213	A901	4	00	G
007825539	0T	1315	L17250	C513	1	3	EA		A020L	0000206.00	D0	CTG,105MM XM546				81178	A901	4	00	G
007825540	0T	1330	L26500	G889	1					0000000.00	D0					69254				
007825543	0T	1315	L14850	C276	1	3	EA		A020L	0000130.00	D0	CTG,81MM M375				96055	A901	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007825544	0T	1315	X13475		1	3	EA	X	A3X00	0000018.02	D0	CTG,81MM	M374		79019				G
007825547	0T	1315	L13700	C256	1	3	EA		A020L	0000122.00		CTG 81MM	M374		00206	A901	4	00	G
007825547	2T	1315	X66335	C256	0	3	EA	K	A1D11	0000122.00		CTG 81MM	M374		00206	A901	4	BV	G
007825828	0T	1320	L48450	D550	1	7	EA	K	A020L	0000069.58	D0	PROJ,155MM	M110		97224	A901	4	00	G
007825838	0T	1315	L14700	C276	1	3	EA		A020L	0000130.00		CTG 81MM	M375		00206	A901	4	00	G
007825838	2T	1315	X66343	C276	0	3	EA	K	A1D11	0000130.00		CTG 81MM	M375		00206	A901	4	BV	G
007825848	2E	1340	J09640	H855	0	3	EA	K	A2E11	0000083.32		WHD 2.75	M156		00206	A901	3	BV	G
007825849	2E	1340	J09630	H849	1	3	EA		A2B21	0000018.65	D0	WHD 2.75	M156		88211	A901	3	BV	G
007825850	0T	1315	L22650	C704	1	3	EA		A020L	0000032.19	D0	CTG,4.2IN,107MM			79181				G
007825852	2E	1340	X67498	H490	1	3	EA	K	A2E11	0000199.00	D0	ROCKET,2.75 HE			03065	A901	3	BV	G
007829218	8U	5845	D18500	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-1			91345	N2T4	0	BV	C
007829227	8U	5845	D18510	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-2			91345	N2T4	0	BV	C
007829228	8U	5845	D18520	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-3			91345	N2T4	0	BV	C
007829229	8U	5845	D18530	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-4			91345	N2T4	0	BV	C
007829235	8U	5845	D18540	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-5			93086	N2T4	0	BV	C
007829236	8U	5845	D18550	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-6			93086	N2T4	0	BV	C
007829237	8U	5845	D18560	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-7			91345	N2T4	0	BV	C
007829240	8U	5845	D18570	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-8			91345	N2T4	0	BV	C
007829241	8U	5845	D18580	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-9			91345	N2T4	0	BV	C
007829242	8U	5845	D18590	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-10			91345	N2T4	0	BV	C
007829246	8U	5845	D18600	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-11			93086	N2T4	0	BV	C
007829247	8U	5845	D18610	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-12			91345	N2T4	0	BV	C
007829248	8U	5845	D18620	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-13			93086	N2T4	0	BV	C
007829249	8U	5845	D18630	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-14			91345	N2T4	0	BV	C
007829250	8U	5845	D18640	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-15			93086	N2T4	0	BV	C
007829251	8U	5845	D18650	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-16			91345	N2T4	0	BV	C
007829265	8U	5845	D18660	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-17			91345	N2T4	0	BV	C
007829266	8U	5845	D18670	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-18			93086	N2T4	0	BV	C
007829267	8U	5845	X66952	8W18	0	7	EA		A2F21	0000130.00	C3	ANSSQ57-19			00182	N2T4	0	BV	G
007829268	8U	5845	D18690	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-20			91345	N2T4	0	BV	C
007829269	8U	5845	D18700	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-21			93086	N2T4	0	BV	C
007829270	8U	5845	D18710	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-22			91345	N2T4	0	BV	C
007829271	8U	5845	D18720	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-23			91345	N2T4	0	BV	C
007829297	8U	5845	D18730	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-24			93086	N2T4	0	BV	C
007829302	8U	5845	D18740	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-25			93086	N2T4	0	BV	C
007829304	8U	5845	X66977	8W18	0	7	EA		A2F21	0000130.00	C3	ANSSQ57-26			00182	N2T4	0	BV	G
007829306	8U	5845	X66976	8W18	0	7	EA		A2F21	0000130.00	C3	ANSSQ57-27			00182	N2T4	0	BV	G
007829307	8U	5845	X66975	8W18	0	7	EA		A2F21	0000130.00	C3	ANSSQ57-28			00182	N2T4	0	BV	G
007829308	8U	5845	D18780	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-29			95192	N2T4	0	BV	C
007829309	8U	5845	D18790	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-30			91345	N2T4	0	BV	C
007829310	8U	5845	D18800	8W18	1	7	EA		A2F21	0000130.00	D0	ANSSQ57-31			95192	N2T4	0	BV	C
007829616	0T	1305	L06000	A020	1	4	EA		A010L	0000000.15		CTG,12GA	4B SPL		93336	A901	4	00	G
007829616	2T	1305	P01700	A020	0	4	EA	K	A1B11	0000000.52	C4	CTG,12GA	4B SPL		99204	A901	3	BV	G
007829681	8T	1410	T3A15S	1676	1	C	EA	C	T3A15	0137371.00	D0	GM	8H 1		82086	N8T4	0	XQ	G
007829682	8T	1410	T3A17S	1678	1	C	EA	C	T3A17	0137371.00	D0	GM	8H 2		82296	N8T4	0	XQ	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007829726	2T	1320	R26800	D281	0	7	EA	K	A1E11	0000140.00	Z1	PROJ,5/38 SMOKE	91319	A901	1	BV	G
007829760	8T	1427	T3B09S	PL18	1	C	EA	C	A1Z00	0120123.00	D0	GCG 7 8	96033	N8T2	0	BV	P
007829761	8T	1420	X67703	VA92	0	C	EA	C	A1M99	0003456.00	92	TDD 22 1X	98287	N8T2	0	BV	P
007829762	8T	1427	T3B10S	PL19	1	C	EA	C	A1Z00	0120123.00	D0	GCG 7 9	96033	N8T2	0	BV	P
007829763	8E	1427	X65074	PM17	0	7	EA	C	V2AM1	0024000.00	92	GCG 7E 54	98217	N8E2	0	BV	G
007829764	8E	1427	X65068	PM18	0	7	EA	C	V2AM1	0019950.00	92	GCG 7ELW 54	98217	N8E2	0	BV	G
007829765	8E	1420	X65163	PW32	0	7	SE		V2AM1	0000900.00	92	WINGS 7E 54	98218	N8E2	0	BV	A
007829801	2E	1370	Y04450	LW24	1	4	EA	K	A2B21	0000013.50	D0	FLARE DEC 46-0	97186	A901	1	BV	G
007835137	2T	8140	O01800		1	U	EA		A1A11	0000003.80	D0	BOLT,TIE	85103	A901	1	BV	A
007835138	2T	8140	O16750		1	U	EA		A1A11	0000001.50	D0	PLT AD TOP 7-1	85103	A901	1	BV	A
007835139	2T	8140	O18950		1	U	EA		A1A11	0000001.50	D0	PALT AD,BTM 7-1	85103	A901	1	BV	A
007835180	2E	1370	B01900	L416	1	4	EA		A2G21	0000058.00	D0	FLARE A/C 45&0	88211	A901	3	BV	G
007835181	2E	1370	B02150	L418	0	7	EA	K	A2G21	0000058.00	C3	FLARE A/C 45&0	97010	A901	1	BV	D
007835182	2E	1370	B02200	L417	1	U	EA		A2G21	0000062.00	D0	FLARE A/C 45&0	84090	A901	3	00	L
007835344	2T	8140	X66080		0	U	EA		A1A11	0000009.00	C3	PLT AD,CMPL 9-0	04015	A901	1	BV	A
007835482	2E	1305	Q04300	A658	0	3	EA	K	A2B21	0000004.52	90	CTG,20MM LNK.	99261	A901	3	BV	G
007835674	0T	1337	L51300	V172	1	U	EA		A050L	0005125.00	D0	RM XM22E8	96061	A302	3	00	G
007837599	4E	8140	V2Z18M	EW54	1	U	EA		A2B21	0000204.00	D0	CNTR S-S	86137	N2T4	0	BV	B
007837935	0T	1395	L31300	DX24	1	7	EA	K	A040L	0000000.50	D0	CVR,EXPULSION	00224	A901	4	00	D
007837980	0T	1320	L01200	DX27	1	7	EA	K	A040L	0000000.78	D0	BAG CHARGE	97224	A901	4	00	G
007838040	0T	1375	L05250	M098	0	7	EA	K	A020L	0000001.70	C3	CAP,BLSTG PRACT	03321	A901	3	00	F
007838040	2T	1375	E02050	M098	0	7	EA	K	A1F11	0000001.70	C3	CAP,BLSTG PRACT	03321	A901	3	BV	F
007838043	0T	1375	L05650	M097	0	7	EA	K	A010L	0000000.53	C8	CAP BLSTG PRACT	99032	A901	3	00	D
007841082	4T	1356	X64553	TA53	0	7	EA		A3B31	0000410.00	92	SWITCH ASSY	98192	N2T4	0	BV	G
007841082	8S	1356	SD0900	TA53	6	7	EA		A3S3S	0000410.00		4T 1356 00 784 1082 TA53 X64553	94271	N2T4	0	XQ	G
007843375	4T	1355	SHB490	T212	0	C	EA		A3A41	0011340.00	C3	WHD,EMPTY 107-0	97253	N2T4	0	BV	P
007843377	4T	8140	SHC140	TW89	0	U	EA		A3A41	0001010.00	C3	CNTR,SH 532 0	97238	N2T4	0	BV	A
007845705	2T	1315	X42225		1	U	EA	X	A3X0C	0000000.31	D0	PLUG CORK 3/70	77280	A901	1		A
007845706	2E	1377	H08450	M315	1	U	EA		A2C21	0001140.00	D0	CATAPULT	88134	N2T4	0	BV	G
007852829	2E	1305	Q04685	A651	0	4	EA	K	A2B21	0000003.53	C4	CTG 20MM M220	99032	A901	3	BV	G
007856574	2T	1315	X65500		0	4	EA		A1A11	0000028.50	93	PROJ 3/50 31MOD	98260	A901	1	BV	G
007861228	4T	1355	X64539	QW19	0	7	EA		A3B31	0000225.00	92	CBL ASSY 10 0	98192	N2T4	0	BV	D
007861228	8S	1355	SG0600	QW19	6	7	EA		A3S3S	0000225.00	C5	4T 1355 00 786 1228 QW19 X64539	93197	N2T4	0	XQ	D
007861266	8E	1427	X65065	PM13	0	7	EA	C	V2AM1	0016830.00	92	GCG 7D	98217	N8E2	0	BV	G
007861835	4T	1355	X64595	2W10	0	7	EA		A3B31	0003573.44	92	AIR FRM 4 0	98193	N2T4	0	BV	D
007861835	8S	1355	SB0200	2W10	6	7	EA	C	A3S3S	0000927.00	C5	4T 1355 00 786 1835 2W10 X64595	93197	N2T4	0	XQ	D
007866737	2T	1360	D19600		1					0000000.00	D0		70025				
007866738	2E	1340	J24400		1					0000000.00	D0		70155				
007866739	2E	1340	X67475		1	7	EA	K	A2E21	0000004.25	D0	ADAPTER,WARHEAD	03069	A901	3	BV	D
007869406	2E	1340	X48700		1	4	EA	X	A3X00	0000015.76	D0	PROP GRAIN 43&1	79012				G
007869412	2T	1340	M07100		1					0000000.00	D0		70155				
007869413	2T	1340	X48650		1	4	EA	X	A3X0C	0000001.90	D0	PROP GR 24 1	79026	A901	1		G
007869415	2T	1340	X48575		1	4	EA	X	A3X0C	0000004.50	D0	PROP GR 22 0	79026	A901	1		G
007869416	2T	1340	X48550		1	P	EA	X	A2100	0000005.00	D0	PROP GR 22 0	75360				G
007869417	2T	1340	X48500		1	P	EA	X	A3Y00	0000004.70	D0	PROP GR 21 0	75360				G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007869421	2E	1340	J24900		1					0000000.00	D0		70155				
007869422	2T	1350	X20275		1	U	EA	X	A3X00	0000006.20	D0	COVER TL MINE C	76118				B
007870389	2T	1375	E10355	7W67	5	4	EA		A1F11	0000012.00	M0	4P 1375 00 787 0389 7W67 E10355	87163	A901	3	BV	G
007870413	2E	8140	X67953		0	U	EA	K	A2E11	0000005.75	92	CNTR,AMMO 2-0	98339	A901	1	BV	A
007870417	2T	1361	D20600		1					0000000.00	D0		70025				
007870418	2E	1340	X67476		0	7	EA	K	A2E21	0000006.30	92	IGNITER 130 1	98276	A901	3	BV	G
007870420	2T	1361	D11200		1					0000000.00	D0		70025				
007870421	2T	1361	D11100		1					0000000.00	D0		70025				
007870426	2E	8140	O05975		1	U	EA		A1A21	0000003.00	D0	CNTR,PG,W/ 23-0	91187	N2T4	0	BV	A
007870427	2E	8140	O49900		1					0000000.00	D0		70155				
007870429	2E	8140	X18840		1	U	EA	X	A3X00	0000004.40	D0	CNTR,AMMO 12-0	80067	A901	1	00	A
007870431	2E	1340	X67477		1	7	EA	K	A2E21	0000023.50	D0	WHD 5.00 24 0	03069	A901	3	BV	D
007870432	2T	1360	D26600		1					0000000.00	D0		70025				
007872775	2E	1340	J22600		1					0000000.00	D0		70155				
007872776	2E	1340	J22500		1					0000000.00	D0		70155				
007872778	2E	1340	J05830	J280	0	U	EA	K	A2B21	0000013.56	NX	PLUG,NOSE OGIVE	02149	A901	3	BV	B
007872778	2E	1340	J05830	J280	1	U	EA	K	A2B21	0000013.56	NX	PLUG,NOSE OGIVE	02149	A901	3	BV	B
007872779	2T	1340	X36925		1	U	EA	X	A3X00	0000000.45	D0	LINER 5 0	77147				B
007872780	2E	1340	X67478		1	U	EA	K	A2E21	0000001.38	D0	LINER,FUZE SEAT	03069	A901	3	BV	B
007872784	4E	6920	V3D63M		1	U	EA		A2B21	0000800.00	D0	WHSECT	86137	N2T4	0	BV	L
007872784	8E	6920	V3D63Q		6	U	EA	B	A3C00	0000800.00	D0	4E 6920 00 787 2784 V3D63M	86137	N2T4			L
007872787	8T	1336	T3D40M		1	U	EA	C	T3D40	0010000.00	D0	XHD 13 0	82141	N8T4	0	XQ	D
007872788	4E	1370	V3H10M	L491	1	4	EA		A2B21	0000016.00	D0	FLARE 27 0	88148	N2T4	0	BV	G
007872788	8E	1370	V3H10R	L491	6	4	EA	B	V3H10	0000016.00	D0	4E 1370 00 787 2788 L491 V3H10M	88148	N2T4			G
007872789	8T	1338	T3C11M		1	7	EA		A1Z00	0002000.00	D0	BSTROMY 64 0	96033	N8T2	0	BV	D
007872792	8T	1337	X67773	V289	0	7	EA	C	A1Z00	0005978.00	92	DTRM 27 0	98288	N8T2	0	BV	G
007872795	8T	1338	X67772		0	7	EA		A1Z00	0003105.00	92	DTRMIN 26 0	98288	N8T2	0	BV	D
007872797	8E	2845	V2C36M		1	7	EA		V2C36	0000633.00	D0	RKT ENG LR44RM2	91192	N8E4	0	BV	L
007872798	8T	1336	T4D60Q	PW84	0	3	EA	E	A1Z00	0000138.00		DSTCHG 2 0	94271	N8T2	0	BV	G
007872799	8T	1336	X67979		0	7	EA		A1Z00	0005600.00	Z1	TLMXTR 16	00010	N8T2	0	BV	D
007877591	2T	8140	X57460		1	U	EA	X	A3X00	0000000.05	D0	SPACER,SHPG,CHG	80067				A
007877593	2E	8140	O55900		1					0000000.00	D0		70155				
007877596	2E	1340	J05790		1	U	EA	K	A1A21	0000005.50	D0	PLUG,BASE FUZE	93112	A901	3	BV	B
007877597	2E	1340	X67479		1	U	EA	K	A2E21	0000005.50	D0	PLUG,BASE FUZE	03069	A901	3	BV	B
007877598	2E	5340	J24100		1					0000000.00	D0		70155				
007877599	2E	1340	X41450		1	U	EA	X	A3X00	0000001.00	D0	PAN ASSY F/LAU	77147				B
007877600	2E	1340	J23200		1					0000000.00	D0		70155				
007877602	2E	1340	J06600		1	U	EA		A2200	0000005.03	D0	STBLZG ROD ASSY	80060	A901	1	00	L
007877606	2T	1350	G06460	UD48	6	U	EA		A3E11	0000000.60	M0	6T 1350 00 787 7606 UD48 XG8492	93273	N6T2	0	BV	B
007877606	6T	1350	XG8492	UD48	0	U	EA		A3E21	0000000.60	92	BUSHG,S	02344	N6T2	0	BV	B
007877614	2T	1376	N01100		0	3	LB	K	A1A11	0000003.39	C4	EXP CH-6 RDX	99211	A901	3	BV	G
007877619	2E	8140	O08600		0	U	EA	K	A2I21	0000014.50	Z1	CRATE,FIN ASSEM	91313	A901	3	BV	B
007877620	2E	1325	A70700		1					0000000.00	D0		69219				
007877621	2T	4925	X60675		1	U	EA	X	A3X11	0000255.00	D0	TEST SET 164-2	81226			00	D
007877627	2T	1350	G26140	UC31	6	U	EA		A3G11	0000030.00	M0	6T 1350 00 787 7627 UC31 XG0534	93273	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
007877627	6T	1350	XG0534	UC31	0	U	EA		A3E41	0000030.00	92	EXTENSION SC				04028	N6T2	0	BV	B
007877632	2T	1350	G57155	UC32	1	U	EA		A3G11	0000002.00	D0	SPACER 15				98296	N2T4	0	BV	B
007877632	6T	1350	G36200	UC32	6	U	EA		ARR0G	0000002.00	Z5	2T 1350 00 787 7632		UC32	G57155	85040	N2T4			B
007877633	2T	1350	X15350		1	U	EA	X	A3Y00	0000102.00	D0	CASE	6	6		75304				J
007878655	0T	1336	L55100	V421	1	P	EA		A050L	0000566.00	D0	WHD,GM,EXER				75087				G
007878656	0T	1336	L56500	V423	1	U	EA		A040L	0000540.00	D0	WHD,GM,INRT				80046	A302	0		D
007881540	2E	1370	B04200	L407	1					0000000.00	D0					70282				
007883898	4T	8140	X64596		0	U	EA		A3B31	0000025.00	92	CNTR	179	0		98193	N2T4	0	BV	B
007883898	8S	8140	SZ0600		6	U	EA		A3S3S	0000025.00	C5	4T 8140 00 788 3898			X64596	93197	N2T4	0	XQ	B
007883899	4T	8140	X64569	3W51	0	U	EA		A3B31	0000052.00	92	CNTR	173	0		98192	N2T4	0	BV	B
007883899	8S	8140	SZ0100	3W51	6	U	EA		A3S3S	0000052.00	C5	4T 8140 00 788 3899		3W51	X64569	93197	N2T4		XQ	B
007883900	4T	8140	X64570	CWAA	0	U	EA		A3B31	0000040.00	92	CNTR	175	0		98192	N2T4	0	BV	B
007883900	8S	8140	SZ0200	CWAA	6	U	EA		A3S3S	0000040.00	C5	4T 8140 00 788 3900		CWAA	X64570	93197	N2T4		XQ	B
007883901	4T	8140	X64574	TW76	0	U	EA		A3B31	0004212.00	92	CNTR	178	0		98192	N2T4	0	BV	B
007883901	8S	8140	SZ0500	TW76	6	U	EA		A3S3S	0000202.00	C5	4T 8140 00 788 3901		TW76	X64574	93197	N2T4	0	XQ	B
007883902	4T	8140	X64597	CWAD	0	U	EA		A3B31	0000085.00	92	CNTR	177	0		98193	N2T4	0	BV	B
007883902	8S	8140	SZ0400	CWAD	6	U	EA		A3S3S	0000085.00	C5	4T 8140 00 788 3902		CWAD	X64597	93197	N2T4		XQ	B
007883903	4T	8140	X64582	CWAC	0	U	EA		A3B31	0000044.00	92	CNTR	176	1		98192	N2T4	0	BV	B
007883903	8S	8140	SZ0300	CWAC	6	U	EA		A3S3S	0000044.00	C5	4T 8140 00 788 3903		CWAC	X64582	93197	N2T4		XQ	B
007883904	4T	8140	C64573	TW75	0	U	EA		A3B31	0002319.00	C5	CNTR	183	2		99307	N2T4	0	BV	B
007883904	8S	8140	SZ0700	TW75	6	U	EA		A3S3S	0002319.00	C5	4T 8140 00 788 3904		TW75	C64573	99307	N2T4	0	XQ	B
007883905	4T	8140	X64583	CWAB	0	U	EA		A3B31	0000044.00	92	CNTR	176	0		98192	N2T4	0	BV	B
007883905	8S	8140	SZ0900	CWAB	6	U	EA		A3S3S	0000044.00	C5	4T 8140 00 788 3905		CWAB	X64583	93197	N2T4	0	XQ	B
007883933	2T	1360	D82610		1					0000000.00	D0					72079				
007883934	2T	4925	X64525		1	U	EA	X	A3S00	0000000.35	D0	WRENCH,SPANNER				76009				B
007883935	2T	4925	X64500		1	U	EA	X	A3X00	0000004.60	D0	WRENCH,FUZE				79012				B
007885296	8T	8140	X67990		0	U	EA		A1Z28	0000085.00	92	CNTR	30	3		98357	N8T2	0	BV	B
007885312	8T	8140	X67991		0	U	EA		A1Z28	0000578.00	92	CNTR	30	2		98357	N8T2	0	BV	B
007890085	8T	8140	X24480		1	U	EA	X	A3X00	0000200.00	D0	CNTR	422	0		74012				B
007890803	0T	1336	L33800	VX89	1	4	EA		A050L	0000070.79	D0	EXP REL DEV				79173				G
007891856	0T	8140	L51900	VX83	1	U	EA		A050L	0000360.00	D0	SHPG,STRG,CNTR				96061	A901	4	00	B
007892505	0T	1315	L13100	C139	1	7	EA		A020L	0000022.00	D0	CTG,3/50 BLANK				96055	A901	4	00	G
007892505	2T	1315	XQ8302	C139	0	7	EA	K	A1E11	0000022.00	92	CTG,3/50 BLANK				02318	A901	3	BV	G
007893758	8U	5845	D22950		1	U	EA		A3K00	0000443.00	D0	ANSSQ47A-6				80193	N2T4	0	00	C
007893759	8U	5845	D12250		1	7	EA		A2F00	0000443.00	D0	ANSSQ47A-5				93086	N2T4	0	BV	C
007893760	8U	5845	D12240		1	7	EA		A2F00	0000443.00	D0	ANSSQ47A-4				93086	N2T4	0	BV	C
007893761	8U	5845	D12230		1	7	EA		A2F00	0000443.00	D0	ANSSQ47A-3				93086	N2T4	0	BV	C
007893762	8U	5845	D22750		1	U	EA		A3K00	0000443.00	D0	ANSSQ47A-2				80193	N2T4	0	00	C
007893763	8U	5845	D22700		1	U	EA		A3K00	0000443.00	D0	ANSSQ47A-1				80193	N2T4	0	00	C
007895536	8T	6920	T2B50M		1	U	EA		T2B50	0008000.00	D0	GCGTR TSA4				77035			XQ	D
007895538	2E	8140	O58300		1					0000000.00	D0					69219				
007895539	2E	1340	X36505		1	U	EA	X	A3X00	0000011.20	D0	KIT,MOD F/ZUNI				77147				B
007895540	2E	1340	J09770	H930	0	3	EA	K	A2E21	0000061.00	Z1	WHD 5.00	24	0		91284	A901	3	BV	G
007900165	0T	1390	X45345	N535	1	4	EA	X	A3X00	0000001.10		PRIMER,LOCK COM				93034	A901	4	00	G
007900165	2T	1390	R21500	N535	0	4	EA	K	A1D11	0000012.74	C4	PRIMER,LOCK COM				99211	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007902561	8T	1420	T4G01M		0	7	EA		A1Z00	0001550.00	CY	CTLSUR				94182	N8T2	0	BV	D
007902591	2T	1305	X11175		1	4	EA	X	A3X00	0000000.44	D0	CTG,CAL.50 BELT				79278	A901	1		G
007902592	2T	1305	X11150		1	P	EA	X	A3Y00	0000000.38	D0	CTG,CAL 50 BELT				75297				G
007902593	2T	1305	X10550		1	4	EA	X	A3X11	0000000.10	D0	CTG,.30 BELTED				81226	A901	1	00	G
007902594	0T	1330	X33325		1	4	EA	X	A3X00	0000002.50	D0	GRENADE,HAND				79019				G
007902596	0T	1305	X10800		1	P	EA	X	A3X00	0000000.13	D0	CTG.30 TR M25				75297				G
007902597	0T	1305	X10525	A209	1	4	EA	X	A3X00	0000000.10		CTG,.30 LINKED				93336	A901	4		G
007902597	2T	1305	P06150	A209	1	4	EA	K	A1B11	0000000.10	D0	CTG,.30 LINKED				98226	A901	3	BV	G
007902601	4E	8140	V2Z19M	EW55	1	U	EA		A3C00	0000005.90	D0	CNTR S-S				80214	N2T4	0	BV	B
007902602	0T	1340	X50475		1	U	EA	X	A3X00	0000031.00	D0	RKT,INRT,4.5IN				76002				D
007902603	2T	1305	P05700	A208	1	4	EA		A3S00	0000000.10	D0	CTG,.30 LINKED				78342	A901	1	00	G
007902604	2T	1305	X10575		1	4	EA	X	A3X00	0000000.10	D0	CTG,.30 BELTED				79278	A901	1		G
007902610	2T	1305	X11325		1	P	EA	X	A3S00	0000000.30	D0	CTG,.50 LINKED				75297				G
007902612	2T	1305	P11700	A562	1	4	EA		A3D12	0000000.44	D0	CTG,.50 INC M1				80221	A901	1	00	G
007902617	2T	1305	Q65338		1					0000000.00	D0					69210				
007903892	2E	1340	X67480		1	U	EA	K	A2E21	0000005.00	D0	ATCHMT,RM,NOTS				03069	A901	3	BV	D
007903893	2E	1325	X29225		1	4	EA	X	A3X21	0000015.00	D0	FUZE,BOMB M173				82247			00	G
007926097	2E	1377	H38450	M395	1	U	EA		A2C21	0000800.00	D0	THRUSTER 807268				88036	N2T4	0	BV	G
007929097	8T	8140	X24390		1	U	EA	X	A3X00	0000531.00	D0	CNTR 263 0				74019				B
007929104	8T	1410	X34575		1	C	EA	X	A3X00	0037852.00	D0	GM 2B 2				79012				G
007929105	8T	8140	X67987		0	U	EA		A1Z28	0003120.00	92	CNTR 264 0				98357	N8T2	0	BV	B
007929106	8T	8140	X24435		5	U	EA	X	A3X00	0001205.00	M0	2U 8140 00 792 9106	X24435			74162				B
007929107	2T	8140	G20640	6W63	6	U	EA		A3G11	0000160.00	M0	6T 8140 00 792 9107	G20640	6W63		93273	N6T2	0	BV	B
007929107	6T	8140	G20640	6W63	0	U	EA		A3E41	0000160.00	M0	CRATE 55 0				93278	N6T2	0	BV	B
007929108	2E	1377	HD0100	M202	0	7	EA	K	A2C21	0000119.83	C4	CTG,DLY MK 35-0				94046	N2T4	0	BV	G
007929110	2E	8140	O08300		0	U	EA	K	A2I21	0000005.80	Z1	CRATE,BOMB,MK 2				91313	A901	3	BV	B
007929111	2E	1325	A16950		1	U	EA		A2200	0000002.57	D0	TOOL,INSERTING				75080				B
007929112	2E	1325	A14650		1	U	EA		A1A21	0000003.60	D0	LOCKING RING,EX				81178	A901	1	00	B
007936940	8T	8140	X18925		1	U	EA	X	A3X00	0002890.00	D0	CNTR 262 0				79012				A
007936941	2T	1377	X08945		1	P	EA	X	A3X00	0000001.50	D0	PRIMER,MK 25-2				80067				G
007939926	2E	1377	HE0100	M012	0	7	EA	K	A2C21	0000070.48	C4	CTG,IMP MK 19-0				02357	N2T4	0	BV	G
007939927	2E	1377	H04620	M010	1	U	EA		A2D21	0000005.90	D0	CTG,IMPULS 13-0				88036	N2T4	0	BV	G
007939928	2E	1377	HE1600	M520	0	7	EA	K	A2Z21	0000153.85	C4	CTG,IMP MK 66-0				02358	N2T4	0	BV	G
007944594	2E	1370	B04950	L585	0	4	EA	K	A2G21	0000121.00		MARKER 58 0				93042	A901	3	BV	G
007944599	4T	1355	SGB500	WW93	0	U	EA		A3B61	0000031.00		STATIC LINE				99264	N2T4	0	BV	A
007949630	0T	1336	L51400	VX79	1	U	EA		A040L	0000412.00	D0	SAF,ARMG DEV				79173				D
007956869	6T	6135	X02340	UW90	1	U	EA	X	A3X00	0000002.00	D0	BATT BA-384/U				85291	N6T4	0	BV	B
007969913	4T	1355	S1X04M	TR07	5	U	EA		4323D	0000012.00	M0	4U 1355 00 796 9913	S1X04M	TR07		74151			XQ	B
007969914	4T	1355	S1X05M	TR08	5	U	EA		4323D	0000012.00	M0	4U 1355 00 796 9914	S1X05M	TR08		74151			XQ	B
007969915	4T	1355	S09500		1					0000000.00	D0					69309				
007969916	4T	1355	S1X06M	TR09	5	U	EA		4323D	0000030.00	M0	4U 1355 00 796 9916	S1X06M	TR09		74151			XQ	B
007972608	4E	8140	X65190	EW56	6	U	EA		A2W21	0000040.50	M0	8E 8140 00 797 2608	X65190	EW56		00262	FUU5	0	BV	A
007972608	8E	8140	X65190	EW56	0	U	EA		V2AM1	0000040.50	M0	CNTR S-S				00262	FUU5	0	BV	A
007977199	0T	1315	L16850	C462	1	7	EA		A020L	0000166.00	D0	CTG,105MM M444				96055	A901	4	00	G
007978831	4E	6920	X67264	NW53	1	7	EA		A2W31	0003375.00	D0	GM,TRN TASM-N7A				00255	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
007978831	8E	6920	V3A50Q	NW53	6	7	EA	B	V3A50	0003375.00	C5	4E 6920 00 797 8831 NW53 X67264	93320	N2T4			G
007978832	8E	1420	X68464	PF26	0	7	SE		V1AM4	0000052.00	92	FINS BSU-14/B	00045	N8E2	0	BV	D
007978833	8E	1420	V1G60M		1	U	SE		V1G60	0000371.00	D0	FINS 9C	82302	N8E4	0	XH	L
007978836	4E	6920	V3B53M		1	U	EA		A2A21	0002590.00	D0	GCG TRNG 12C	81226	N2T4	0	BV	G
007978836	8E	6920	V3B53Q		6	U	EA	B	A3C00	0002590.00	D0	4E 6920 00 797 8836 V3B53M	81226	N2T4			G
007978837	2E	1370	X27225		1	4	EA	X	A3X00	0000053.00	D0	FLARE 24 3	79278				G
007978838	8E	1336	X65320		1	7	EA	B	V4AM5	0000350.00	D0	FUZELB 330 0	02324	N8E2	0	BV	G
007978845	8E	1336	X65321		0	4	EA	B	V4AM5	0000360.00	92	FUZE 330 0	98219	N8E2	0	BV	G
007983923	4T	1356	X64549	T671	0	7	EA		A3B31	0000500.00	92	IGNR,RM 251 0	98192	N2T4	0	BV	G
007983923	8S	1356	SC0100	T671	6	7	EA		A3S3S	0000125.00		4T 1356 00 798 3923 T671 X64549	93223	N2T4	0	XQ	G
007990081	4T	6135	S46600	TU42	1	U	EA		4323B	0000936.00	D0	BATT,P,PRY 78-0	74040			XQ	D
007990093	4E	1427	V3B01M		1	U	EA		A3C00	0002047.00	D0	GCG 12B 17	78342			BV	G
007990093	8E	1427	V3B01S		6	U	EA	C	V3B01	0002047.00	D0	4E 1427 00 799 0093 V3B01M	78342				G
007990094	8T	8140	X67986		0	U	EA		A1Z28	0000169.00	92	CNTR 260 0	98357	N8T2	0	BV	B
007990095	8T	8140	X68004		0	U	EA		A1Z28	0000017.00	92	CNTR 259 0	98357	N8T2	0	BV	B
007990098	4E	1427	V3B02M	PW38	1	U	EA		A2B21	0002047.00	D0	GCG 12B 22	88211	N2T4	0	BV	G
007990098	8E	1427	V3B02S	PW38	6	U	EA	C	A3C00	0002047.00	D0	4E 1427 00 799 0098 PW38 V3B02M	88211	N2T4			G
007991041	0T	1336	L42400	VX85	1	U	EA		A050L	0000036.32	D0	IGN,ELEC POW UN	96061	A901	4	00	G
007991613	8T	1336	T3E52Q	V623	0	3	EA	B	A1Z00	0000220.00	CY	FZBSTR 45 0	94182	N8T2	0	BV	G
007991619	8T	1427	T3B04S		1	C	EA	C	A1Z00	0122213.00	D0	GCG 7 4	96033	N8T2	0	BV	P
007991620	8T	1427	T1B14M		1	C	EA	C	A1Z00	0054369.00	D0	GCG 8 0	96032	N8T2	0	BV	P
007991622	8T	1427	X67995	PL04	0	C	EA	C	A1Z00	0058641.00	92	GCG 6 3	98357	N8T2	0	BV	P
007991624	8T	1410	T1A28S		1					0000000.00	D0		72230				
007991627	8E	1420	X65181		0	7	EA		V2AM1	0000111.25	92	STAB AY TAMM-N6	98218	N8E2	0	BV	D
007993535	4T	1355	X64559	TW18	0	7	SE		A3B31	0000786.24	92	FIN ASSY 4 0	98192	N2T4	0	BV	D
007993535	8S	1355	SG0900	TW18	6	7	SE		A3S3S	0000197.00	C5	4T 1355 00 799 3535 TW18 X64559	93197	N2T4	0	XQ	D
007997391	2T	1345	X65720		0	P	EA	K	A1F11	0000053.71	92	MINE,APER M16A1	98239	A901	3	BV	G
007998801	0T	6920	L67200	VX73	1					0000000.00	D0		72312				
007998816	0T	1330	L40740	G963	0	4	EA	X	A020L	0000009.00	92	GRENADE,HND,CS	03225	A901	4	00	G
007998816	0T	1330	X33375	G963	1	4	EA	X	A3X00	0000009.00	NX	GRENADE,HND,CS	03223	A901	4	00	G
007998816	2T	1330	P17450	G963	0	4	EA	K	A1D11	0000017.65	NX	GRENADE,HND,CS	03223	A901	4	BV	G
008000409	2E	1370	X54575		1	4	EA	X	A3X00	0000000.70	D0	SIGNAL AN-M56	79019	A901	1		G
008000410	2E	1370	X54600		1	4	EA	X	A3X00	0000000.70	D0	SIGNAL AN-M56A1	79019	A901	1		G
008003683	2E	1370	X54500		1	4	EA	X	A3X21	0000000.70	D0	SIGNAL AN-M53	85291	A901	1	BV	G
008003684	2E	1370	X54150		1	4	EA	X	A3X00	0000005.00	D0	SIG,I-AAN-M57	79012				G
008009973	2T	1370	B03745	L536	1	U	EA		A1D11	0000000.33	D0	FUSEE,SIGNALING	88120	A901	3	BV	G
008014014	2E	1370	B06350	L227	0	4	EA	K	A2G21	0000008.66	Z1	SIGNAL AN-M39A2	91291	A901	3	BV	G
008017503	8T	1427	X67996	PL05	0	C	EA	C	A1Z00	0058641.00	92	GCG 6 4	98357	N8T2	0	BV	P
008017504	8T	1427	T1B15M	PL07	1	C	EA	C	A1Z00	0050500.00	D0	GCG 8 1	96032	N8T2	0	BV	P
008017505	8T	1427	T3B06S		1	C	EA	C	T3B06	0175000.00	D0	GCG 7 5	82141	N8T4	0	XQ	D
008017506	8E	1336	XV0173	V634	0	3	EA	B	V2AM1	0000005.00	92	FZBSTR 38 1	04084	N8E2	0	BV	G
008017509	8T	8140	X67988		0	U	EA		A1Z28	0002023.00	92	CNTR 286 0	98357	N8T2	0	BV	B
008017527	8T	1337	X67774	V844	0	7	EA	C	A1Z00	0000457.00	92	DTRMIG 190 0	98288	N8T2	0	BV	G
008017532	4E	2845	V3C21M	PW43	1	U	EA		A2B21	0001079.00	D0	RE 58 4	88309	FUU4	0	BV	G
008017532	8E	2845	V3C21T	PW43	6	U	EA	C	A3C00	0001079.00	D0	4E 2845 00 801 7532 PW43 V3C21M	88309	FUU4			G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008017546	8E	1336	X65147	NW55	0	C	EA	C	V2AM1	0000200.00	92	SADLB	5 2		98218	N8E2	0	BV	G
008017549	8E	1336	X65149	NW54	0	4	EA	C	V2AM1	0000205.00	92	SAD	5 2		98218	N8E2	0	BV	G
008017550	8E	1336	X64989	V263	0	7	EA	B	V1AM4	0000889.69	92	SAD	13 0		98205	N8E2	0	BV	G
008017551	8T	1336	X52850		1	U	EA	X	A3X00	0000298.00	D0	SADIN	6 0		80067				D
008017552	8T	1336	T4E21S	V241	0	C	EA	C	A1Z00	0000176.00	CY	SAD	7 1		94182	N8T2	0	BV	G
008017554	8T	1336	X52875		1	U	EA	X	A3X00	0000176.00	D0	SADIN	7 1		82037			XQ	D
008017557	8T	1420	X59675		1	C	EA	X	A3X00	0008500.00	D0	TDD	8 2		79012				D
008017559	8E	1420	X64982	PW20	0	C	EA	B	V1AM4	0000900.00	92	TDD	15 0S		98205	N8E2	0	BV	G
008017570	8T	1336	T3D11M		1	U	EA		T3D11	0000450.00	D0	WHDMY	49 0		82141	N8T4	0	XQ	D
008017571	8T	1336	T1D13M		1	U	EA		T1D13	0001597.00	D0	WHDSDMY BT 3A/B			80235	N8T4	0	XQ	D
008017572	8E	1420	V1G41M	PF32	0	7	SE		V1AM4	0000800.00	C3	WNGASY	1 0		97056	N8E2	0	BV	D
008017889	2T	1361	D83105		1					0000000.00	D0				72079				
008020293	2E	1377	HZ0200	M380	0	7	EA		A3W21	0000069.99		CTG,IMP M42A1			93336	N2T4	3	BV	G
008023469	2E	1040	X64389	FW42	0	7	EA	K	A2I21	0000950.00	92	TANK,CHEM 12-0			98171	N2T4	0	BV	D
008042774	2E	5325	A36695		0	U	EA		A2I21	0000000.34	N0	RING,RETAINING			00129	N2T4	0	BV	A
008043561	2E	1370	B04600	L554	0	4	EA	K	A2G21	0000033.86		MARKER 25 2			91365	A901	3	BV	G
008043972	8E	1420	X65160		0	7	EA		V2AM1	0000121.00	92	FIN ASSEMBLY			98218	N8E2	0	BV	D
008043973	8E	1420	X65156		0	7	EA		V2AM1	0000179.00	92	FIN ASSY AFT			98218	N8E2	0	BV	D
008044368	8E	1337	X65298	V216	1	7	EA	C	V4AM5	0002555.00	D0	RM	39 4		02324	N8E2	0	BV	G
008044382	8E	1337	X65086	V214	0	7	EA	C	V2AM1	0001600.00	92	RM	38 3		98217	N8E2	0	BV	G
008044409	2T	1370	X66731	L333	0	4	EA	K	A1D11	0000001.65	92	SIGNAL DS 123-0			98255	A901	3	BV	G
008044466	2T	1370	X66729	L331	0	4	EA	K	A1D11	0000001.65	92	SIGNAL DS 121-0			98255	A901	3	BV	G
008044468	2T	1370	X66730	L332	0	4	EA	K	A1D11	0000001.65	92	SIGNAL DS 122-0			98255	A901	3	BV	G
008046466	8E	1427	V1B10M		1	C	EA		V1AM4	0014962.00	D0	GCG	12 3		99272	N8E2	0	BV	G
008047734	6T	1350	G42980		5	U	EA		ARR0G	0000003.50	M0	4N 1350 00 804 7734		G42980	74319				G
008047747	6T	1350	G42982		5	U	EA		ARR0G	0000003.50	M0	4N 1350 00 804 7747		G42982	74319				G
008047761	6T	1350	G42984		5	U	EA		ARR0G	0000003.50	M0	4N 1350 00 804 7761		G42984	74319				G
008047845	6T	1350	G42986		5	U	EA		ARR0G	0000003.50	M0	4N 1350 00 804 7845		G42986	74319				G
008049957	2E	1325	A07950		1	U	EA		A3H00	0001400.00	D0	DISP,CBU-24D1/B			80250	A901	4	00	L
008050692	0T	1390	L36950	N285	0	4	EA	K	A020L	0000079.48	Z1	FZ,MTSQ,M577			96117	A901	4	00	G
008050692	2T	1390	X66741	N285	0	4	EA	K	A1A11	0000020.00	92	FZ,MTSQ,M577			98248	A901	3	BV	G
008053019	2E	1040	C02450	KW03	1	U	EA		A2A21	0001718.00	D0	DISPRSR RIOT M5			82043	A402	0	00	C
008056796	2E	1370	B02450	L460	1	4	EA		A2G21	0000150.00	D0	FLARE A/C			87324	A901	3	BV	G
008059354	8T	1336	X59764		1	U	EA	X	A3X00	0004230.00	D0	TLMXTR 16A V1			80067				D
008059356	8T	1336	X67980		0	7	EA		A1Z00	0004345.00	Z1	TLMXTR 16A V2			00010	N8T2	0	BV	D
008059361	8T	1336	X40832		1	U	EA	X	A3X00	0000260.00	D0	ORDALT 6766 1			81030				D
008059362	8T	1336	X40830		1	U	EA	X	A3X00	0000375.00	D0	ORDALT 6766 2			79012				B
008060918	2E	4925	A67400		1					0000000.00	D0				69344				
008063408	2E	1340	X67384	H342	1	7	EA	K	A2E31	0004452.00	D0	RKT MOTOR,JATO			03069	A901	3	BV	G
008063409	2E	1325	A09800	E973	0	7	EA	K	A2I21	0000024.55	Z1	BOMB,PRAC 76 5			91284	A901	1	BV	D
008063410	2T	8140	X66081		0	U	EA		A1A11	0000000.01	C3	PIN,RTNG,SAFETY			04015	A901	1	BV	A
008063414	2T	8140	X66082		0	U	EA		A1A11	0000000.25	C3	BOX,INNER			04015	A901	1	BV	A
008063419	2E	8140	O20695		0	U	EA	K	A2B21	0000000.27	93	SEPARATOR,AMMO			92240	A901	1	BV	A
008063420	2T	8140	O02000		0	U	EA		A1A11	0000000.25	C3	BOTTOM FILLER			91213	A901	1	BV	A
008063423	2T	8140	X66083		0	U	EA		A1A11	0000000.04	92	TOP FILLER,FBD			98245	A901	1	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008063430	2T	8140	X66084		0	U	EA		A1A11	0000000.40	92	TOP PAD,FIBERBD	98245	A901	1	BV	A
008063431	2T	8140	X66085		0	U	EA		A1A11	0000000.05	C8	TOP PAD,FIBERBD	99032	A901	1	BV	A
008063432	2E	1325	X35050		1	4	EA	X	A3X21	0000017.50	D0	IGNITER,BOMB,MK	81226			00	G
008064886	0T	1377	L54950	M862	0	7	EA	K	A010L	0000009.71	C1	SQUIB,ELEC S75	99103	N2T4	4	00	G
008064886	2E	1377	H29760	M862	6	7	EA	K	A2C21	0000008.42	M4	2T 1377 00 806 4886 M862 H29760	00221	N2T4	0	BV	G
008064886	2T	1377	H29760	M862	0	7	EA	K	A1V11	0000008.42	M4	SQUIB,ELEC S75	00223	N2T4	0	BV	G
008073604	2T	1361	X08925		1	U	EA	X	A3X11	0000002.10	D0	CTG,IMPULS 33-1	85291			BV	G
008073627	4T	6920	SGB560	6W40	0	7	EA		A3F61	0011962.00	93	TRGT,TORP 28-1	92088	N2T4	0	BV	D
008075024	8E	6920	V7A54S	VW05	1	C	EA	C	V7A54	0034929.00	D0	GMTR 78A 5	77154			XH	G
008075030	8E	6920	V7A53S	VW04	1	C	EA	C	V7A53	0044835.00	D0	GMTR 78A 4	79082			XH	G
008075049	8E	6920	V7A52S		1	C	EA	C	V7A52	0034929.00	D0	GMTR 78A 3	79082			XH	G
008075089	8E	6920	V7A51S		1	C	EA	C	V7A51	0044835.00	D0	GMDMY 78A 2	81275	N8E4	0	XH	G
008075101	8E	6920	X65353	VW01	1	7	EA	C	V7AM5	0020500.00	D0	GMDMY 78A 1	02274	N8E2	0	BV	G
008088562	2T	1350	X65739		0	C	EA	X	A3E71	0000210.00	92	FIR MEC 42 0	98239	N2T4	0	BV	P
008088562	6T	1350	G24975		6	C	EA		ARR0G	0000210.00	C3	2T 1350 00 808 8562 X65739	91117	N2T4			P
008088678	2T	1320	R24550	D242	0	7	EA	K	A1E11	0000090.00	Z1	PROJ,5/38 HC	91319	A901	1	BV	G
008089980	8E	1410	V7A03S	1816	1	C	EA	C	V7A03	0086560.00	D0	GMT 78A 4	79082			XH	G
008090402	8T	1336	X01245		1	U	KT	X	A3X00	0000266.00	D0	COAXTK 239.5	79278	N8T4	0		D
008090789	2E	5365	X49955		1	U	EA	X	A3X21	0000000.44	D0	RING	85291			BV	A
008091038	2T	1350	G35440	BW66	6	7	EA		A3E11	0001700.00	M0	6T 1350 00 809 1038 BW66 X68321	93273	N6T2	0	BV	C
008091038	6T	1350	X68321	BW66	0	7	EA		A3E21	0001700.00	92	MECH SECT 2 2	99328	N6T2	0	BV	C
008091039	2T	1350	G35460	BW67	6	7	EA		A3E11	0001391.00	M0	6T 1350 00 809 1039 BW67 XG8418	93273	N6T2	0	BV	C
008091039	6T	1350	XG8418	BW67	0	7	EA		A3E21	0001391.00	92	MECH SECT 2 3	02336	N6T2	0	BV	C
008091370	8T	1336	X02462		1	U	EA	X	A3X00	0000350.00	D0	BATERY XHD 7	81030	N8T4	0	XQ	D
008091371	8T	1336	X44770		1	U	EA	X	A3X00	0000100.00	D0	PWRSUP HT 3	79285				D
008092340	0T	1377	X57660	M925	1	U	EA	X	A3X00	0000025.00	D0	SQUIB ELEC LVTP	84146		4	00	G
008092566	2E	1325	A08000	E174	1	U	EA		A3H00	0002600.00	D0	DISP,CBU-49/B	80277	A901	1	00	G
008092569	2E	1325	A26200	E174	1	7	EA	K	A2B21	0002115.00	D0	DISP,CBU 49C/B	97192	A901	1	BV	G
008092602	2E	1370	X67257	LW30	0	U	EA	K	A2G21	0000002.50	92	PIN FLAG ASSY	98274	A901	3	BV	B
008092810	2E	1370	X67258	LW29	0	U	EA	K	A2G21	0000004.50	92	S SWITCH ASSY	98274	A901	1	BV	B
008094058	2E	5310	X64458		0	U	EA	K	A2I41	0000000.04	92	WASHER	98171	DKZ1	0	BV	A
008094465	2T	5305	X52930		1	U	EA	X	A3X11	0000000.50	D0	SCREW CAP SO HD	82037			00	A
008094465	6T	5305	G34675		6	U	EA		ARR0G	0000000.50	D0	2T 5305 00 809 4465 X52930	82037				A
008108249	0T	1305	L06450	A091	0	P	EA	K	A010L	0000000.13	Z1	CTG,.22 BALL LR	96058	A901	3	00	G
008108250	0T	1305	L09575	A403	0	7	EA	K	A010L	0000000.19	Z1	CTG .38 BLANK	96087	A901	3	00	G
008108489	8T	1420	T1J10S	NW82	0	7	EA	C	A1Z00	0010000.00	CY	AFTSEC 6176 69	94182	N8T2	0	BV	D
008108497	8T	1420	T1J11S	NW83	1	7	EA	C	A1Z00	0015000.00	D0	AFTSEC 1780 02	97182	N8T2	0	BV	D
008108506	8T	1420	T1J12S	NW84	0	7	EA	C	A1Z00	0015000.00	CY	AFTSEC 1781 21	94182	N8T2	0	BV	D
008108507	8T	1420	X67973	NW86	0	7	EA	C	A1Z00	0015000.00	92	AFTSEC 1881 92	98357	N8T2	0	BV	D
008108557	8T	1420	T1J13S	NW85	0	7	EA	C	A1Z00	0015000.00	CY	AFTSEC 2342 63	94182	N8T2	0	BV	D
008108568	8T	1420	T1J05S	NW89	0	C	EA	C	A1Z00	0035000.00	CY	ESEC 7880 -2	94182	N8T2	0	BV	P
008108607	8T	1420	X67695	QW39	0	C	EA	C	A1M99	0035000.00	92	ESEC 7880 -1	98287	N8T2	0	BV	P
008108615	8T	1420	T1J03S	NW88	1	C	EA	C	A1Z00	0035000.00	D0	ESEC 1778 72	96032	N8T2	0	BV	P
008108629	8T	1420	T1J02S		1	C	EA	C	T1J02	0035000.00	D0	ESEC 1780 34	75038				D
008108637	8T	1420	T1J01S	NW87	1	C	EA	C	A1Z00	0030000.00	D0	ESEC 1782 83	96032	N8T2	0	BV	P

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008115983	2T	1361	D06200	J340	1					0000000.00	D0				70025				
008115985	2E	1340	J02350	J345	0	4	EA	K	A2E21	0000010.50	Z1	FUZE MK188 MOD0			91284	A901	3	BV	G
008116666	2T	1340	X48475		1	4	EA	X	A3X0C	0000019.50	D0	PROP GR 18 0			79026	A901	1		G
008122848	0T	1110	L45200	DX01	1	U	EA		A020L	0000166.00	D0	OGIVE,PROJECTIL			96059	A901	4	00	D
008137154	2T	1375	X66684	M619	0	4	EA	K	A1F11	0000003.18	92	FRNG DEV DEL M1			98255	A901	3	BV	G
008137156	2T	1375	X66689	M623	0	4	EA	K	A1F11	0000005.42	92	FRNG DEV DEL M1			98255	A901	3	BV	G
008140113	2T	5305	G65160		6	U	EA		A3E11	0000000.08	M0	6T 5305 00 814 0113		G65160	93273	N6T2	0	BV	A
008140113	6T	5305	G65160		0	U	EA		A3E21	0000000.08	M0	SCREW CAP SO HD			93278	N6T2	0	BV	A
008140758	6T	5305	G34775		5	U	HD		ARR0G	0000011.00	M0	4N 5305 00 814 0758		G34775	74319				A
008144607	2T	1305	X66140	A201	0	4	EA	K	A1B11	0000000.09	92	CTG,.30 AP M2			98245	A901	3	BV	G
008148231	0T	1320	L04500	D151	1	3	EA		A020L	0000013.04	D0	BRSTR,PROJ M71			96058	A901	4	00	G
008160514	2E	1340	J09760	H930	0	3	EA	K	A2E21	0000064.00	Z1	WHD 5.00 24 0			91284	A901	3	BV	G
008160516	2E	1340	X67481	H546	1	7	EA	K	A2E21	0001200.00	D0	RKT CLUSTER5.00			01240	A901	3	BV	G
008165373	2E	1340	X25425		1	U	SE	X	A3X00	0000004.00	D0	FAIRING,LAU,RKT			79012				B
008165481	8T	1420	T1J14S		0	7	EA	C	A1Z00	0015000.00	CY	AFTSEC 1893 86			94182	N8T2	0	BV	D
008165482	2T	1320	X65645		0	U	EA	K	A1A11	0000000.70	92	PLG,P-CHG 5/54			98239	A901	1	BV	B
008165484	2T	1320	X65646		0	U	EA	K	A1A11	0000005.18	92	PLG,P-CHG 5/38			98239	A901	1	BV	B
008165488	4T	1355	SGB020	TA80	1	U	SE		A3B61	0000571.00	D0	ACCY SET,A/C			83315	N2T4	0	BV	D
008165490	8T	8140	X67992		0	U	EA		A1Z28	0000559.00	92	CNTR 30 4			98357	N8T2	0	BV	B
008165500	2E	8140	O06550		1	U	EA		A1A21	0000010.00	D0	CNTR,AMMO 39&0			81142	N2T4	0	00	A
008165507	2T	1320	R07850	D612	1	U	EA		A3R00	0000189.00	D0	CHG,PROP 8/55			77141			00	G
008165509	6T	4923	XG8445		0	U	EA		A3D51	0000298.00	92	TEST SE 503 0			02344	N6T2	0	BV	B
008165510	6T	4923	XG8461		0	C	EA		A3D51	0003000.00	92	TEST SE 502 0			02344	N6T2	0	BV	P
008165511	2E	8140	X41300		1	U	EA	X	A3X00	0000020.00	D0	PALLET ADAPTER			80067	A901	1		B
008165513	2T	5330	G48780		6	U	EA		A3E11	0000000.05	M0	6T 5330 00 816 5513		G48780	93273	N6T2	0	BV	A
008165513	6T	5330	G48780		0	U	EA		A3D21	0000000.05	M0	PACKING			93278	N6T2	0	BV	A
008165515	2T	1395	X65866		1	U	EA		A1A11	0000001.00	92	WAD,PLASTIC FOA			98240	A901	3	BV	B
008165516	2T	1320	X66520	D606	0	7	EA	K	A1E88	0000187.00	92	CHG,PROP 8/55			98248	A901	1	BV	G
008165517	2T	1320	X66517	D603	0	7	EA	K	A1E88	0000187.00	92	CHG,PROP 8/55			98248	A901	1	BV	G
008165518	2T	1320	R20800		1	U	EA		A1A11	0000002.10	D0	PLG,P-CHG 8/55			85025	A901	1	00	B
008179661	0T	1305	L10200	A557	1	4	EA		A010L	0000000.31		CTG,.50 LINKED			93336	A901	4	00	G
008179661	2T	1305	P13950	A557	0	4	EA	K	A1C11	0000001.54		CTG,.50 LINKED			93336	A901	3	BV	G
008183795	2T	1305	P02450	A086	1	P	EA		A1B11	0000000.03	D0	CTG.22 BALL LR			87202	A901	1	BV	G
008190250	2T	1305	X65381		0	4	EA	X	A1B11	0000000.08	93	CTG,.30 BALL M2			98256	A901	1	BV	G
008193693	2T	1305	XP8318	A222	0	7	EA	K	A1B11	0000000.10	92	CTG,.30 BLANK			02318	A901	1	BV	G
008196017	2T	1305	P02425	A086	0	P	EA	K	A1B11	0000000.01	C4	CTG.22 BALL LR			99204	A901	3	BV	G
008203947	8U	5845	D05050		1	U	EA		A3K00	0000161.00	D0	ANSSQ2BMOD9-15			80172	N2T4	0	00	C
008204773	8U	5845	D04950		1	U	EA		A3K00	0000161.00	D0	ANSSQ2BMOD9-13			80172	N2T4	0	00	C
008206063	8U	5845	D04900		1	U	EA		A3K00	0000148.00	D0	ANSSQ2BMOD9-12			80172	N2T4	0	00	C
008206064	8U	5845	D04850		1	U	EA		A3K00	0000148.00	D0	ANSSQ2BMOD9-10			80172	N2T4	0	00	C
008206065	8U	5845	D04750		1	U	EA		A3K00	0000148.00	D0	ANSSQ2BMOD9-8			80172	N2T4	0	00	C
008206066	8U	5845	D05000		1	U	EA		A3K00	0000148.00	D0	ANSSQ2BMOD9-14			80172	N2T4	0	00	C
008206067	8U	5845	D04600		1	U	EA		A3K00	0000148.00	D0	ANSSQ2BMOD9-5			80172	N2T4	0	00	C
008206068	8U	5845	D04500		1	U	EA		A3K00	0000148.00	D0	ANSSQ2BMOD9-3			80172	N2T4	0	00	C
008206070	8U	5845	D04450		1	U	EA		A3K00	0000148.00	D0	ANSSQ2BMOD9-2			80172	N2T4	0	00	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008209192	8U	5845	D05100		1	U	EA		A3K00	0000161.00	D0	ANSSQ2BMOD9-16				80172	N2T4	0	00	C
008209193	8U	5845	D04400		1	U	EA		A3K00	0000148.00	D0	ANSSQ2BMOD-9				80172	N2T4	0	00	C
008209194	8U	5845	D04700		1	U	EA		A3K00	0000148.00	D0	ANSSQ2BMOD9-7				80172	N2T4	0	00	C
008209195	8U	5845	D04800		1	U	EA		A3K00	0000148.00	D0	ANSSQ2BMOD9-9				80172	N2T4	0	00	C
008209196	8U	5845	D04550		1	U	EA		A3K00	0000148.00	D0	ANSSQ2BMOD9-4				80172	N2T4	0	00	C
008209197	8U	5845	D04650		1	U	EA		A3K00	0000161.00	D0	ANSSQ2BMOD9-6				80172	N2T4	0	00	C
008213965	4T	1356	X64775	T634	0	7	EA		A3C21	0000090.00	92	ARM DEV 2 3				98196	N2T4	0	BV	G
008216608	0T	1315	L45700	CX11	1	U	EA	K	A040L	0000000.10	D0	PLUG,CLOSING,AL				01059	A901	4	00	B
008216654	0T	1315	L42350	CX57	1	7	EA	K	A040L	0000001.04	NX	HOUSING CTG				97024	A901	4	00	D
008216654	0T	1315	L42350	CX57	1	7	EA	K	A040L	0000001.04	D0	HOUSING CTG				00224	A901	4	00	D
008216665	0T	1315	X34725	CX69	1	P	EA	X	A3X00	0000000.05	D0	HALF INCREMENT				75326				G
008216685	0T	1315	X01575		1	U	EA	X	A3X00	0000000.57	D0	BAG,LOADING ASS				81030	A901	4	00	E
008216695	0T	1315	L45150	CX05	1	U	EA		A040L	0000000.11	D0	NUT,PRESSURE PL				86108	A901	4	00	D
008222874	2T	1350	X23125		1	U	EA	X	A3X11	0000750.00	D0	DRILL SECT 2-0				85291			BV	B
008222874	6T	1350	X29830		6	U	EA	X	ARR0G	0000750.00	D0	2T 1350 00 822 2874			X23125	85291				B
008222876	2T	1350	X23150		1	U	EA	X	A3X11	0000770.00	D0	DRILL SECT 2-0				85291			BV	B
008222876	6T	1350	X29831		6	U	EA	X	ARR0G	0000770.00	D0	2T 1350 00 822 2876			X23150	85291				B
008230102	2T	4010	G18250		1	U	EA		A4F14	0000000.65	D0	CHAIN SAFETY				80123	N2T4	0	BV	A
008230102	6T	4010	G18250		6	U	EA		ARR0G	0000000.65	D0	2T 4010 00 823 0102			G18250	80123	N2T4		BQ	A
008230112	2T	4010	G18300		1	U	EA		A4F14	0000000.95	D0	CHAIN SAFETY				80123	N2T4	0	BV	A
008230112	6T	4010	G18300		6	U	EA		ARR0G	0000000.95	D0	2T 4010 00 823 0112			G18300	80123	N2T4		BQ	A
008230122	2E	1325	A06980	F018	1	U	EA		A2E21	0000071.00	D0	BOMB PRAC 124 0				87086	A901	1	BV	D
008230185	2T	5365	G09100		1	U	EA		A4F14	0000000.35	D0	BUSHING				80123	N2T4	0	BV	A
008230185	6T	5365	G09100		6	U	EA		ARR0G	0000000.35	D0	2T 5365 00 823 0185			G09100	80123	N2T4		BQ	A
008240792	0T	1315	L42300	CX09	1	U	EA		A040L	0000000.85	D0	HOLDER,PROP				86108	A901	4	00	D
008240794	0T	1315	L45650	CX04	1	U	EA		A040L	0000000.47	D0	PLATE,PRESSURE				86108	A901	4	00	D
008240796	0T	1315	L32000	CX68	1	U	EA		A040L	0000001.06	D0	DISC,ROTATING F				86108	A901	4	00	D
008240797	0T	1315	L30200	CX06	1	U	EA		A040L	0000000.60	D0	CNTR,CTG F/MRTR				86108	A901	4	00	B
008240811	0T	1320	L28400	DX02	0	3	EA	K	A040L	0000003.54	C4	CHARGE,SUPPLEME				98353	A901	4	00	G
008240812	0T	8140	L69867	XX31	1					0000000.00	D0					73193				
008240813	0T	8140	L28750	XX30	1	U	EA		A040L	0000000.80	D0	CNTR,FBR M34A1				96061	A901	4	00	B
008240814	0T	8140	L69852	XX16	1					0000000.00	D0					73131				
008240815	0T	8140	L29500	CX33	1	U	EA		A040L	0000001.38	D0	CNTR,AMU FBR				85313	A901	4	00	A
008240821	0T	8140	L29450	CX20	1	U	EA		A040L	0000002.11	D0	CNTR,AMU FBR				96058	A901	4	00	B
008240825	0T	1305	X10485	A200	1	4	EA	X	A3X00	0000000.10	D0	CTG,.30 LINKED				81030		4	00	G
008244503	0T	1315	L24895		1	7	EA	K	A010L	0000021.00	D0	CASE,CTG 105MM				97221	A901	3	00	D
008245852	6T	1351	G02125	U314	1					0000000.00	D0					71209				
008245856	2T	1320	R23050	D230	0	7	EA	K	A1E11	0000110.00	Z1	PROJ,5/38 AAC				91319	A901	1	BV	G
008245857	2T	1320	R28800	D319	0	7	EA	K	A1E11	0000632.77	C4	PROJ,5/54 AAC				99210	A901	1	BV	G
008245858	2E	1377	HB0500	M232	0	7	EA	K	A2C21	0000078.99	Z1	CTG,A/C FIRE EX				91291	N2T4	0	BV	G
008245860	8E	1336	XV1002	V267	0	7	EA		V1AM4	0000267.00	92	SADDMY 36 0				00314	N8E2	0	BV	D
008245861	8E	1338	X68465	V271	0	7	EA		V1AM4	0000600.00	92	RMDMY 57 0				00045	N8E2	0	BV	D
008245862	8E	1336	XV1003	V035	0	7	EA		V1AM4	0000091.00	92	WHDDMY 70 0				00314	N8E2	0	BV	D
008251361	2T	8140	O02612		1	U	EA		A1A11	0000000.24	D0	BOX,FIBERBOARD				98226	A901	3	BV	A
008251362	2T	8140	X66087		0	U	EA		A1A11	0000001.90	92	BOX,WIREBOUND				98245	A901	3	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008251364	0T	1315	L42250	CX23	1	U	EA	K	A040L	0000000.02	DN	HOLDER,INCREMEN			02164	A901	4	00	B
008251370	0T	1390	L46150	N518	0	4	EA	K	A020L	0000003.74	NX	PRI,PERC	M28B2		03237	A901	4	00	G
008251370	0T	1390	L46150	N518	1	4	EA	K	A040L	0000003.74	NX	PRI,PERC	M28B2		03237	A901	4	00	G
008251381	0T	1390	L46300	N519	1	4	EA		A040L	0000003.23	D0	PRI,PERC	M57		96060	A901	4	00	G
008251382	0T	1390	L46100	N531	1	4	EA	K	A040L	0000002.52	D0	PRI,PERC	M1B1A2		01059	A901	4	00	G
008251384	0T	1315	L27350	C436	1	7	EA	K	A040L	0000009.83	D0	CHG,PROP	M67		97224	A901	4	00	G
008251394	0T	1375	L05000	M078	1	3	EA		A010L	0000010.99	D0	CAP,BLASTING			96060	A901	4	00	G
008251400	0T	1315	L24699	C010	1	7	EA	K	A3X00	0000000.40	D0	CTG,IGNTN	M66		97224	A901	4	00	G
008251400	0T	1315	L24699	C010	1	7	EA	K	A3X00	0000000.40	NX	CTG,IGNTN	M66		97016	A901	4	00	G
008251469	0T	1320	X23670	DX07	1	3	EA	X	A3X00	0000001.11	D0	EJECTION CHARGE			81094		4	00	G
008252599	2E	1370	B01700	L409	0	7	EA	K	A2G21	0000050.00	C8	FLARE A/C	24&4		92032	A901	3	BV	D
008265374	0T	1315	L55350	CX29	1	U	EA		A040L	0000000.35	D0	STRIKER,NUT ASS			86108	A901	4	00	B
008265383	0T	1315	L25150	CX58	1	7	EA		A040L	0000029.62	D0	CASE,CTG	M94B1		96058	A901	4	00	D
008265390	0T	1310	L42150	BX07	0	U	EA	K	A040L	0000000.09	Z1	HOLDER,INCREMEN			96091	A901	4	00	B
008265390	2T	1310	Q20095	BX07	0	U	EA	K	A1A11	0000000.09	90	HOLDER,INCREMEN			99261	A901	3	BV	B
008265391	0T	1315	L42200	CX16	1	U	EA	K	A020L	0000000.06	D0	HOLDER,INCREMEN			00224	A901	4	00	B
008265392	0T	1315	L42050	CX48	1	U	EA	K	A040L	0000000.28	D0	HOLDER,INCREMEN			00224	A901	4	00	B
008265392	2T	1315	X66432	CX48	0	U	EA	K	A1A11	0000000.28	92	HOLDER,INCREMEN			98247	A901	3	BV	B
008265393	0T	1315	X26950	CX02	1	U	EA	X	A3X00	0000000.21	D0	FIVE INCR BNDL			85291		4	00	G
008265395	0T	1310	L26850	BX14	0	7	EA	K	A040L	0000001.18	Z1	CHG PROP	XM182		96091	A901	4	00	G
008265404	0T	1315	L26950	C239	1	7	EA		A020L	0000000.15	D0	CHG,PROP	81MM		96055	A901	4	00	G
008265404	2T	1315	X66328	C239	0	7	EA	K	A1A11	0000000.15	C8	CHG,PROP	81MM		99032	A901	3	BV	G
008265405	0T	1315	L43250	CX32	1	U	MX	K	A040L	0000001.24	D0	LABEL,WARNING			00224	A901	4	00	B
008265405	2T	1315	X66428	CX32	0	U	MX	K	A1A11	0000001.24	92	LABEL,WARNING			98247	A901	3	BV	B
008265409	0T	1315	L43200	CX27	1	U	EA		A040L	0000000.01	D0	LABEL,WARNING			86108	A901	4	00	B
008265421	0T	1315	L00350	NX55	1	7	EA		A040L	0000001.09	D0	ADAPTER			96061	A901	4	00	D
008265422	0T	1315	X17325	CX64	1	4	EA	X	A3X00	0000000.07	D0	CHG,PROP	M36		81114		4	00	G
008270434	0T	8140	L28800	CX55	1	U	EA		A040L	0000000.70	D0	CNTR,FBR	M36A5		96058	A901	4	00	B
008270448	0T	8140	L29600	CX62	1	U	EA	K	A040L	0000002.18	D0	CNTR,	M513		97224	A901	4	00	B
008270456	0T	1315	L24350	C244	1	4	EA		A040L	0000000.14	D0	CTG,IGN.M2A1E1			86108	A901	4	00	G
008270466	0T	1315	L25100	CX24	1	U	EA		A040L	0000008.61	D0	CASE,CTG	M19B1		85313	A901	4	00	D
008270473	0T	1315	L25200	XX15	1	U	EA		A040L	0000030.52	D0	CASE,CTG	M108B1		85313	A901	4	00	D
008270476	0T	8140	L29400	CX83	1	U	EA		A040L	0000004.67	D0	CNTR,FBR	M314		96058	A901	4	00	B
008270500	0T	1395	L56100	XX21	1	U	EA		A040L	0000000.09	D0	WAD,CLOSING			96061	A901	4	00	B
008270510	0T	8140	L28650	DX30	1	U	EA	K	A040L	0000003.96	D0	CNTR,MTL	M18A2		01059	A901	4	00	B
008270520	0T	8140	L03500	CX71	1	U	EA		A040L	0000002.14	D0	BOX,PACK WOOD,			77165				B
008276221	0T	1315	L23700	CX25	1	U	EA		A040L	0000000.33	D0	CTG CNTR EXTNS			86058	A901	4	00	D
008276248	0T	8140	L03625	XX18	1	U	EA		A040L	0000001.92	D0	BOX PACK-WOOD			88155	A901	4	00	A
008276275	2T	8140	O02050		1	U	EA		A1A11	0000001.61	D0	BOX,AMMO,OUTER			85103	N2T4	0	BV	A
008276323	0T	8140	L10104	CX70	6					0000000.00	RD	0T 8140 00 426 0959	CX70	L29350	71316				
008276333	0T	8140	L10079	CX49	6					0000000.00	RD	0T 8140 00 426 0946	CX49	L03950	71316				
008277227	8E	1410	V1A50M	QW64	0	7	EA		V1AM4	0000885.00	C3	GMDMY	9D		97056	N8E2	0	BV	D
008277228	8E	1420	XV1001	PW26	0	U	EA		V1AM4	0000300.00	92	TDDDMY	47	0	00314	N8E2	0	BV	B
008277229	8E	1427	XV8003	NW52	0	7	EA		V1AM4	0000250.00	92	GCGDMY	32	0	00363	N8E2	0	BV	D
008277230	6T	5355	G42000		5	U	EA		ARR0G	0000002.10	M0	1A 5355 00 827 7230		G42000	75199			BQ	A

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008277232	2T	1351	X39725		1	C	EA	X	A3X00	0001187.00	D0	UMN	06D	36 2			79012				G
008277232	6T	1351	X58465		6	C	EA	X	A3X00	0001187.00	D0	2T	1351	00 827 7232		X39725	79012				G
008277236	6T	1351	G07150	U591	1					0000000.00	D0						71209				
008277244	6T	1350	G14900		5	U	EA		ARR0G	0000009.00	M0	1A	1350	00 827 7244		G14900	75199			BQ	B
008277250	6T	1350	G47200		5	U	EA		ARR0G	0000007.00	M0	4N	1350	00 827 7250		G47200	74319				B
008277261	2T	1350	G15950		1					0000000.00	D0						70025				
008277262	2E	1340	J04500		1					0000000.00	D0						70155				
008277287	2E	1325	X68110	F480	0	7	EA	K	A2I21	0000016.50	92	ARM	ASSY	3 1			99270	A901	1	BV	D
008277289	2E	1325	X64470	F481	0	7	EA	K	A2I21	0000016.00	92	ARM	ASSY	4 1			98171	A901	1	BV	D
008277290	2E	1325	X68117	F482	0	7	EA	K	A2I21	0000016.00	92	ARM	ASSY	5 1			99270	A901	1	BV	D
008279460	6T	5340	G37475	UH12	5	U	EA		ARR0G	0000001.50	M0	4N	5340	00 827 9460	UH12	G37475	74340				A
008282927	0T	1345	L01400	KX09	0	U	EA	K	A040L	0000004.74	Z1	BANDOLEER ASSEM					96115	A901	4	00	A
008282938	0T	8140	L02500	AX06	0	U	EA	K	A040L	0000003.88	Z1	BOX,AMMO MTL					96090	A901	4	00	A
008282938	2T	8140	O02450	AX06	0	U	EA		A1A11	0000003.88	Z1	BOX,AMMO MTL					92210	A901	4	BV	A
008282972	0T	8140	L29525	GX17	0	U	EA	K	A020L	0000000.11	C3	CNTR FBR M415A1					03321	A901	3	00	A
008283066	0T	8140	L29800	BX05	0	U	EA	K	A020L	0000000.29	C3	CNTR FBR M576					03323	A901	4	00	A
008283066	2T	8140	O05130	BX05	0	U	EA		A1A11	0000000.29	C3	CNTR FBR M576					03323	A901	3	BV	A
008283068	0T	8140	L04050	BX06	0	U	EA	K	A040L	0000006.47	NX	BOX, WOOD					97016	A901	4	00	A
008283068	0T	8140	L04050	BX06	1	U	EA		A040L	0000006.47	NX	BOX, WOOD					97016	A901	4	00	A
008283068	0T	8140	L04050	BX06	1	U	EA	K	A040L	0000006.47	NX	BOX, WOOD					97016	A901	4	00	A
008283068	2T	8140	O02970	BX06	0	U	EA		A1A11	0000006.47		BOX, WOOD					99261	A901	3	BV	A
008283077	0T	8140	L03700	CX22	1	U	EA		A040L	0000005.15	D0	BOX,PACKING					87044	A901	4	00	A
008283079	0T	8140	L03600	XX24	1	U	EA		A040L	0000002.25	D0	BOX PACK WOOD					88155	A901	4	00	A
008284095	2T	5306	X03055		1	U	EA	X	A3X00	0000000.08	D0	BOLT					79278	N2T4	0		A
008284441	2T	1375	X66685	M619	0	4	EA	K	A1F11	0000004.87	92	FRNG DEV DEM M1					98255	A901	1	BV	G
008287386	0T	1315	L34200	C016	1	7	EA	K	A020L	0000001.70	D0	FIN ASSY,81MM					97224	A901	4	00	D
008287404	0T	8140	L03050	XX19	1	U	EA		A040L	0000003.48	D0	BX PACK WRBND					85313	A901	4	00	A
008287406	0T	8140	X05060	JX10	1	U	EA	X	A3X00	0000002.03	D0	BOX,PACKING					81290		4	00	A
008287429	0T	1310	L34100	B623	1	7	EA		A020L	0000000.59	D0	FIN ASSY 60MM					96055	A901	4	00	G
008287429	2T	1310	Q18145	B623	0	7	EA	K	A1A11	0000000.59	C2	FIN ASSY 60MM					92032	A901	3	BV	G
008287444	0T	1315	X17300	CX07	1	4	EA	X	A3X00	0000002.20	D0	CHG,PROP M36					81094		4	00	G
008287449	0T	1390	L46400	N532	1	4	EA	K	A040L	0000001.15	D0	PRI,PERC M71A1					97224	A901	4	00	G
008287465	0T	1315	L27300	C435	1	7	EA	K	A040L	0000011.50	D0	CHG,PROP ASSY					97224	A901	4	00	G
008287475	0T	1315	L45550	CX28	1	U	EA		A040L	0000000.05	D0	PIN,OBTURATING					86108	A901	4	00	B
008287489	0T	1315	L45600		1	U	EA		A040L	0000000.10	C9	PLATE,PRESSURE					03344	A901	4	00	B
008287489	2T	1315	X65501		0	U	EA		A1A11	0000000.10	C9	PLATE,PRESSURE					03344	A901	3	BV	B
008287519	0T	1315	L34300	C017	0	7	EA		A020L	0000001.47	NX	FIN ASSY,81 MM					03237	A901	4	00	D
008287519	0T	1315	L34300	C017	1	7	EA		A020L	0000001.47	NX	FIN ASSY,81 MM					03237	A901	4	00	D
008287519	2T	1315	X66250	C017	0	7	EA	K	A1A11	0000001.47	NX	FIN ASSY,81 MM					03237	A901	3	BV	D
008295375	2T	1350	G02900	R057	6	U	EA		A3G11	0000079.00	M0	6T	1350	00 829 5375	R057	XG0158	93273	N6T2	0	BV	B
008295375	6T	1350	XG0158	R057	0	U	EA		A3E31	0000079.00	92	ARM DEV	5	1			03329	N6T2	0	BV	B
008295376	2T	1351	G02880	R701	6	P	EA		A3G11	0000130.00	M0	6T	1351	00 829 5376	R701	G02880	93273	N6T2	0	BV	G
008295376	6T	1351	G02880	R701	0	P	EA		A3E31	0000130.00	M0	ARM DEV	5	1			93278	N6T2	0	BV	G
008295377	2T	4923	G74080		6	U	EA		A3H11	0000875.00	C2	6T	4923	00 829 5377		XG0112	97165	N6T2	0	BV	B
008295377	6T	4923	XG0112		0	U	EA		A3D51	0000875.00	92	TEST SE	209	0			03325	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008295378	2T	8140	X66088		0	U	EA		A1A11	0000040.00	92	PALLET CRT SZ 3	98245	A901	1	BV	A
008295379	2T	8140	O18350		0	U	EA		A1A11	0000049.25	Z5	PALLET CRT,SZ 2	85040	A901	1	BV	A
008295381	2T	1390	O30700		1					0000000.00	D0		69269				
008295382	2T	1390	O31100		1					0000000.00	D0		69269				
008295384	2T	1336	X66654	LW42	0	4	EA	K	A1D11	0000247.28	92	SIGNAL KIT 47-0	98255	N2T4	1	BV	G
008295385	8T	1337	X67785	V845	0	7	EA	C	A1Z00	0000430.00	92	RMSIG 192 0	98288	N8T2	0	BV	G
008296922	4T	1355	X64702	T018	0	7	EA		A3B71	0009800.00	92	MAIN AS 44 1	98196	N2T4	0	BV	D
008296923	4T	8140	SEB052	TW87	1	U	EA		A3B71	0000400.00	D0	CNTR,SH 197 0	86137	N2T4	0	BV	B
008297397	0T	1320	X61375		1	U	EA	X	A3X00	0000000.65	D0	TUBE CENTER	76009				D
008298773	2E	1325	X03975		1	U	EA	X	A3X00	0000004.50	D0	BOMB,PRACTICE M	77141				L
008298774	2E	1325	A10100	E976	1	7	EA	K	A2I21	0000010.50	D0	BOMB,PRAC 89 1	97162	A901	1	BV	D
008298775	2T	1395	Q15150		1	U	EA		A2100	0000001.30	D0	CASE 40MM	80053	A901	3	00	D
008298776	2T	1395	Q46000		1					0000000.00	D0		70155				
008299460	6T	5340	G71550	UH12	6					0000000.00	RD	6T 5340 00 827 9460 UH12 G37475	70096				
008299759	2T	1351	X38375		1	C	EA	X	A3S0G	0001420.00	D0	UMN 14D 25 2	76009				C
008299759	6T	1351	X58316		6	C	EA	X	A3X00	0001420.00	D0	2T 1351 00 829 9759 X38375	76009				C
008299761	2E	1340	X67482		0	7	EA	K	A2E21	0000267.00	C8	LAUNCHER,ROCKET	99032	A901	3	BV	D
008299762	2T	8140	X66089		0	U	EA		A1A11	0000012.50	C3	PLT AD,U L 74&0	04015	A901	1	BV	A
008299763	2T	8140	X66090		0	U	EA		A1A11	0000022.00	C3	PLT AD,U L 74&0	04015	A901	1	BV	A
008299764	2T	8140	X41330		1	U	EA	X	A3X00	0000014.50	D0	PLT AD,CMP 75-0	79285	A901	1	00	B
008299765	2T	8140	X41335		1	U	EA	X	A3X00	0000052.00	D0	PLT AD,CMP 76-0	80130	A901	1		B
008299766	2T	1320	X66513	D601	0	7	EA	K	A1E88	0000214.00	92	CHG,PROP 8/55	98248	A901	1	BV	G
008299767	2T	1320	R07750	D602	1	7	EA	K	A1E88	0000214.00	D0	CHG,PROP 8/55	98226	A901	1	BV	G
008311601	2E	1340	J00080		1	7	EA	K	A1A21	0000004.00	D0	ADAPTER,FUZE	93112	A901	3	BV	D
008311602	2E	1340	X67483		0	U	EA	K	A2E21	0000001.40	92	LINER,WARHEAD	98276	A901	3	BV	B
008311604	2T	1340	M03800		1					0000000.00	D0		69238				
008311605	2E	1340	J03200		1	U	EA		A2200	0000060.50	D0	IGNR,INRT 130-1	77176			00	L
008316258	2E	5865	Y01650	NW02	1	7	EA	K	A2B21	0000001.81	D0	CHAFF,RR44B/AL	96360	N2T4	0	BV	L
008316328	0T	1338	L49250	VX87	1	U	EA		A050L	0000024.37	D0	PROP GR,ELEC	80046				D
008316329	0T	1336	L42450	VX86	1	U	EA		A050L	0000014.70	D0	IGN,ELEC POW UN	80046				D
008316330	0T	1338	L00100	VX92	1	U	EA		A050L	0000855.00	D0	ACCUMULATOR,HYD	96061	A901	4	00	D
008324650	2T	1320	R24450	D235	0	7	EA	K	A1E11	0000472.97	C4	PROJ,5/38 HC	99210	A901	1	BV	G
008325230	2E	1325	A26900	E178	1					0000000.00	D0		70155				
008325232	2E	8140	X64383		1	U	EA	K	A2I41	0000250.00	D0	CNTR,SHPG/STRG	99097	A901	4	BV	B
008326562	2T	1390	X65826		0	4	EA	K	A1A11	0000002.65	92	FUZE,AD 52-3	98240	A901	1	BV	G
008327981	2T	1320	R42350	D685	1	4	EA	K	A1E88	0000012.00	D0	REDUCER,FLASH	98226	A901	1	BV	G
008328513	2E	1340	X67952	H832	0	7	EA	K	A2E11	0000015.00	92	WHD 2.75 M151	98339	A901	1	BV	D
008328891	2T	1320	R30450	D330	0	7	EA	K	A1E11	0000583.25	C4	PROJ,5/54 HE-PD	99210	A901	1	BV	G
008329376	2T	1320	X66573	DW98	0	7	EA	K	A1A11	0000003.25	92	ADDITIVE JACKET	98255	A901	1	BV	E
008329661	8E	1336	X65315	V455	1	7	EA	B	V4AM5	0001053.00	D0	WHSECH 69 0	02324	N8E2	0	BV	G
008329662	4E	1336	V3D48M	V450	1	U	EA		A2B21	0001400.00	D0	WHSECH 19 0B	88211	N2T4	0	BV	G
008329662	8E	1336	V3D48T	V450	6	U	EA	C	A3C00	0001400.00	D0	4E 1336 00 832 9662 V450 V3D48M	88211	N2T4			G
008331712	2T	1365	X02100	K870	0	4	EA	K	A1D11	0000024.70	92	SMK POT,AN-M7T2	98255	A901	1	BV	G
008338387	2E	8140	X64451		0	U	EA	K	A2I21	0000011.00	92	CRATE,FIN ASSEM	98171	A901	3	BV	A
008338388	6T	1350	G47775		1	U	EA		ARR0G	0000075.00	D0	TRNSDER REC	74116				J

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008338389	6T	1350	G47950		1	U	EA		ARR0G	0000000.75	D0	WASHER INSUL				74116				J
008338390	6T	1350	G47400		5	U	EA		ARR0G	0000003.00	M0	4N 1350 00 833 8390	G47400			74319				B
008338391	6T	1350	G45850		1	U	EA		ARR0G	0000025.00	D0	CRYSTAL STACK				74116				J
008338392	6T	1350	G46025		1	U	EA		ARR0G	0000005.00	D0	HEAD BAND ASSY				74116				J
008338395	6T	1350	G32700		5	U	EA		ARR0G	0000040.00	M0	1A 1350 00 833 8395	G32700			75199			BQ	B
008338396	2E	1360	D02760	SW03	0	7	EA	K	A2H11	0000340.00	C4	SUS 95 0				92275	N2T4	0	BV	D
008338397	6T	1350	G46050		1	U	EA		ARR0G	0000011.72	D0	HOUSING				74116				J
008338398	6T	1350	G64490		5	U	EA		ARR0G	0000002.50	M0	1A 1350 00 833 8398	G64490			75199			BQ	B
008347297	2T	1375	E04050	M792	0	2	EA	K	A1F11	0000417.59	C4	CHG,ASSY 138-1				02266	A901	3	BV	G
008347298	2T	4923	G75120		6	C	EA		A3H11	0003341.00	C5	6T 4923 00 834 7298	XG8446			93320	N6T2	0	BV	P
008347298	6T	4923	XG8446		0	C	EA		A3D51	0003341.00	92	TEST SE 436 0				02344	N6T2	0	BV	P
008347299	2T	1350	G76280		6	U	SE		A3D11	0000040.00	M0	6T 1350 00 834 7299	XG0235			93273	N6T2	0	BV	B
008347299	6T	1350	XG0235		0	U	SE		A3E41	0000040.00	92	TOOLS SPECIAL				03329	N6T2	0	BV	B
008347301	2T	1350	G02340	R037	6	U	EA		A3E11	0002800.00	C5	6T 1350 00 834 7301	XG0155	R037		93320	N6T2	0	BV	B
008347301	6T	1350	XG0155	R037	0	U	EA		A3E31	0002800.00	92	ANCHOR 56 5				03329	N6T2	0	BV	B
008347302	2T	4923	G17160	UG30	6	U	EA		A3D11	0001748.00	C5	6T 4923 00 834 7302	X68153	UG30		93320	N6T2	0	BV	B
008347302	6T	4923	X68153	UG30	0	U	EA		A3E41	0001748.00	92	CNCTN BX 30 0				99287	N6T2	0	BV	B
008347303	2T	1350	G01100	UG31	6	U	EA		A3E11	0000095.30	C2	6T 1350 00 834 7303	XG0473	UG31		97163	N6T2	0	BV	B
008347303	6T	1350	XG0473	UG31	0	U	EA		A3E31	0000095.30	92	ADAPTER,SIG				04016	N6T2	0	BV	B
008347304	2T	1350	G48760	UG33	1	U	EA		A3G21	0000015.73	D0	PUNCH CAP ASSY				98296	N2T4	0	BV	B
008347304	6T	1350	G32700	UG33	6	U	EA		ARR0G	0000015.73		2T 1350 00 834 7304	G48760	UG33		81254	N2T4			B
008347305	2T	1350	G81930	UG34	1	U	EA		A4F11	0000010.25	D0	RING ZINC				81058	N2T4	0	BV	B
008347305	6T	1350	G34325	UG34	6	U	EA		ARR0G	0000010.25	D0	2T 1350 00 834 7305	G81930	UG34		81058	N2T4			B
008347312	2T	1350	X65740	UG36	0	U	EA		A3G21	0000054.00	92	SHIELD RADIO FR				98239	N2T4	0	BV	B
008347312	6T	1350	G35300	UG36	6	U	EA		ARR0G	0000054.00		2T 1350 00 834 7312	X65740	UG36		81254	N2T4			B
008347314	2T	1350	X65741		0	U	EA	X	A3E51	0000007.22	92	PLATE				98239	N2T4	0	BV	B
008347314	6T	1350	X64169		6	U	EA	X	ARR0G	0000007.22	Z5	2T 1350 00 834 7314	X65741			80312	N2T4			B
008347322	2T	1350	X65742		0	U	EA	X	A3E51	0000013.65	92	PLATE				98239	N2T4	0	BV	B
008347322	6T	1350	G30050		6	U	EA		ARR0G	0000013.65	Z5	2T 1350 00 834 7322	X65742			80312	N2T4			B
008347325	2T	1350	X41150		1	U	EA	X	A3X00	0000002.10	D0	PAD				80081				B
008347325	6T	1350	X62351		6	U	EA	X	ARR0G	0000002.10	D0	2T 1350 00 834 7325	X41150			80081				B
008347339	2T	1350	G15680		6	U	EA		A3G11	0000000.73	M0	6T 1350 00 834 7339	G15680			93273	N6T2	0	BV	B
008347339	6T	1350	G15680		0	U	EA		A3E31	0000000.73	M0	CLAMP,SPRING				93278	N6T2	0	BV	B
008347340	6T	1350	G26725	UG28	5	U	EA		ARR0G	0000025.00	M0	4N 1350 00 834 7340	G26725	UG28		74340				B
008347341	2T	1350	X34800		1	U	EA	X	A3X00	0000012.22	D0	HOLDER				79278				B
008347341	6T	1350	X49000		6	U	EA	X	ARR0G	0000012.22	D0	2T 1350 00 834 7341	X34800			79278				B
008347344	6T	1350	G37450	UG18	5	U	EA		ARR0G	0000004.77	M0	4N 1350 00 834 7344	G37450	UG18		74340				B
008347346	2T	1350	X05225		1	U	EA	X	A3X11	0000029.30	D0	BRACKET				86276			BV	B
008347346	6T	1350	X07529		6	U	EA	X	ARR0G	0000029.30	D0	2T 1350 00 834 7346	X05225			86276				B
008347347	2T	1350	X20125		1	U	EA	X	A3X11	0000040.00	D0	COVER				82247			BV	B
008347347	6T	1350	X25829		6	U	EA	X	ARR0G	0000040.00	D0	2T 1350 00 834 7347	X20125			82247				B
008347348	2T	1350	X65743	UG19	0	U	EA		A3G21	0000002.15	92	STRIP				98239	N2T4	0	BV	B
008347348	6T	1350	G38250	UG19	6	U	EA		ARR0G	0000002.15		2T 1350 00 834 7348	X65743	UG19		81254	N2T4			B
008347352	2T	1350	X41775		1	U	EA	X	A3X00	0000003.05	D0	PIN				79285				B
008347352	6T	1350	X63679		6	U	EA	X	ARR0G	0000003.05	D0	2T 1350 00 834 7352	X41775			79285				B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008347353	2T	1350	X65744	UG35	0	U	EA		A3G21	0000000.35	92	SCREW PUNCH CAP	98239	N2T4	0	BV	B
008347353	6T	1350	G34650	UG35	6	U	EA		ARR0G	0000000.35		2T 1350 00 834 7353 UG35 X65744	81254	N2T4			B
008348884	0T	1375	L31400	M598	0	4	EA	K	A010L	0000252.00	C4	CRYPT DSTR M1A2	98353	A901	4	00	G
008348884	2T	1375	X68066	M598	0	4	EA	K	A1F11	0000179.00	92	CRYPT DSTR M1A2	99247	A901	3	BV	G
008348885	2T	1375	E10850	M608	0	4	EA	K	A1F11	0000224.00	Z1	CRYPT DSTR M2A1	91337	A901	3	BV	G
008360472	2E	5310	A41300		0	U	EA		A2I21	0000000.46		WASHER,SPRING	00251	N2T4	0	BV	A
008363133	4E	1337	V3C52M		1	U	EA		A2B21	0000030.00	D0	IGNR,RM 178 4	88148	N2T4	0	BV	G
008363133	8E	1337	V3C52T		6	U	EA	C	V3C52	0000030.00	D0	4E 1337 00 836 3133 V3C52M	88148	N2T4			G
008372907	0T	1320	L45800	DX11	0	U	EA	K	A040L	0000002.09	C8	PLUG LIFTING,TY	98353	A901	4	00	B
008373033	0T	8140	L02650	AX04	0	U	EA	K	A040L	0000000.07	C8	BOX END,WOOD	98353	A901	4	00	A
008373160	0T	1315	X16975		1	3	EA	X	A3X00	0000002.58	D0	CHG,BRSTR F/105	79019				G
008373232	0T	1315	L25050	XX23	1	7	EA		A040L	0000010.49	D0	CASE,CTG M15	96061	A901	4	00	D
008373241	0T	1340	L39450	JX08	1	4	EA		A040L	0000002.30	D0	FUZE,ROCKET	87044	A901	4	00	G
008378543	0T	1440	L01700	VX67	0	4	EA	K	A040L	0000113.00		BATTERY-COOLANT	00294	A901	4	00	G
008391294	0T	1375	L58600	M587	1					0000000.00	D0		73157				
008391295	2E	1305	XQ8114	A872	1	4	EA	K	A2B21	0000001.45	D0	CTG.20MM 107-1	03065	A901	1	BV	G
008391297	2E	1305	XQ8363	A873	0	4	EA	K	A2B21	0000002.25	92	CTG,20MM 108-1	03212	A901	1	BV	G
008391299	2E	1305	XQ8362	A871	0	3	EA	K	A2B21	0000002.60	92	CTG 20MM 106-2	03212	A901	1	BV	G
008391302	2E	1305	XQ8364	A874	0	4	EA	K	A2B21	0000001.10	92	CTG,20MM 105-1	03212	A901	1	BV	G
008391306	2E	1390	Q18750		1	4	EA	K	A2B21	0000000.95	D0	FZ PD 78 2	98364	A901	1	BV	G
008391310	2T	8140	X19425		1	U	EA	X	A2100	0000018.72	D0	CNTR,PG,W/I 2-0	76058				B
008391311	2T	1350	X32550		1	U	EA	X	A3X00	0000000.15	D0	GASKT SALT CHBR	79278				B
008391311	6T	1350	X43620		6	U	EA	X	ARR0G	0000000.15	D0	2T 1350 00 839 1311 X32550	79278				B
008391312	2T	1390	X65827		0	4	EA	K	A1A11	0000053.00	92	FUZE/ADPTR 357	98240	A901	1	BV	G
008391313	2T	1390	X65828		0	4	EA	K	A1A11	0000055.00	92	FUZE/ADPTR 358	98240	A901	1	BV	G
008391314	2T	1390	R68200	N509	1					0000000.00	D0		69344				
008391316	2T	1390	X65829		0	4	EA	K	A1A11	0000055.00	92	FUZE/ADPTR 360	98240	A901	1	BV	G
008391317	2T	1390	X65830		0	4	EA	K	A1A11	0000055.00	92	FUZE/ADPTR 361	98240	A901	1	BV	G
008391318	2T	1390	X65831		0	4	EA	K	A1A11	0000010.70	C8	FUZE/ADPTR 362	99032	A901	3	BV	G
008391319	2E	8140	O19800		0	U	EA	K	A2I21	0000000.18	Z1	PLUG,PROTECTIVE	91313	A901	3	BV	A
008391320	6T	1350	G27337		5	U	EA		ARR0G	0000004.00	M0	1A 1350 00 839 1320 G27337	74319				B
008391321	2T	1350	G76120	UG40	6	U	EA		A3E11	0000055.00	M0	6T 1350 00 839 1321 UG40 XG8485	93273	N6T2	0	BV	B
008391321	6T	1350	XG8485	UG40	0	U	EA		A3E21	0000055.00	92	TOOL ALIGN ASSY	02344	N6T2	0	BV	B
008391322	2T	1350	X61125		1	U	EA	X	A3X00	0000030.00	D0	TOOL ALIGN CHEC	76118				D
008391323	2T	1350	G07200		6	U	EA		A3E11	0000008.60	C2	6T 1350 00 839 1323 G07200	97162	N6T2	0	BV	B
008391323	6T	1350	G07200		0	U	EA		A3D21	0000008.60	C2	CBL ASY CA196	97162	N6T2	0	BV	B
008391324	2T	1350	G11000	UG39	6	U	EA		A3G11	0000001.75	M0	6T 1350 00 839 1324 UG39 XG8605	93273	N6T2	0	BV	B
008391324	6T	1350	XG8605	UG39	0	U	EA		A3E31	0000001.75	92	CAN,BSTR	00237	N6T2	0	BV	B
008391325	2T	1350	X60900		1	U	EA	X	A3X00	0002836.00	D0	TEST SET 1 0	80067				B
008391325	6T	1350	X89475		6	U	EA	X	ARR0G	0002836.00	D0	2T 1350 00 839 1325 X60900	80067				B
008397942	8U	5845	D07550		1	U	EA		A3K00	0000150.00	D0	ANSSQ23XN18-1	80172	N2T4	0	00	C
008397943	8U	5845	D07600		1	U	EA		A3K00	0000150.00	D0	ANSSQ23XN18-2	80193	N2T4	0	00	C
008397944	8U	5845	D07650		1	U	EA		A3K00	0000150.00	D0	ANSSQ23XN18-3	80193	N2T4	0	00	C
008397945	8U	5845	D07700		1	U	EA		A3K00	0000150.00	D0	ANSSQ23XN18-4	80193	N2T4	0	00	C
008397946	8U	5845	D07750		1	U	EA		A3K00	0000150.00	D0	ANSSQ23XN18-5	80193	N2T4	0	00	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008397947	8U	5845	D07800		1	U	EA		A3K00	0000139.00	D0	ANSSQ23XN18-6				80193	N2T4	0	00	C
008397948	8U	5845	D07850		1	U	EA		A3K00	0000150.00	D0	ANSSQ23XN18-7				80193	N2T4	0	00	C
008397949	8U	5845	D04500		1	U	EA		A2F00	0000150.00	D0	ANSSQ23XN18-8				82324	N2T4	0	BV	C
008397950	8U	5845	D07950		1	U	EA		A3K00	0000150.00	D0	ANSSQ23XN18-9				80193	N2T4	0	00	C
008397951	8U	5845	D08000		1	U	EA		A3K00	0000150.00	D0	ANSSQ23XN18-10				80193	N2T4	0	00	C
008397952	8U	5845	D08050		1	U	EA		A3K00	0000150.00	D0	ANSSQ23XN18-11				80193	N2T4	0	00	C
008397953	8U	5845	D08100		1	U	EA		A3K00	0000150.00	D0	ANSSQ23XN18-12				80193	N2T4	0	00	C
008397954	8U	5845	D08150		1	U	EA		A3K00	0000150.00	D0	ANSSQ23XN18-13				80193	N2T4	0	00	C
008397955	8U	5845	D08200		1	U	EA		A3K00	0000150.00	D0	ANSSQ23XN18-14				80193	N2T4	0	00	C
008397956	8U	5845	D08250		1	U	EA		A3K00	0000150.00	D0	ANSSQ23XN18-15				80193	N2T4	0	00	C
008397957	8U	5845	D08300		1	U	EA		A3K00	0000150.00	D0	ANSSQ23XN18-16				80193	N2T4	0	00	C
008411057	0T	1320	L47400	D561	1	7	EA	K	A020L	0000145.00		PROJ,155MM M449				00206	A901	4	00	G
008411057	0T	1320	L47400	D561	1	7	EA	K	A020L	0000145.00	D0	PROJ,155MM M449				01256	A901	4	00	G
008411778	2T	5307	X58230		1	U	EA	X	A3X11	0000000.20	D0	STUD PLAIN				85291			BV	A
008411778	6T	5307	G38325		6	U	EA		ARR0G	0000000.20	D0	2T 5307 00 841 1778			X58230	85291				A
008418788	4T	1355	SGB240	T139	0	C	EA		A3B61	0000690.00	90	EXPLR 20 0				97178	N2T4	0	BV	P
008418790	4T	1355	X67324	T029	0	C	EA	C	A3B61	0037000.00	92	MAIN AS 46 2				98274	N2T4	0	BV	P
008418792	8E	8140	X67852	ZW66	0	U	EA		V6AM3	0001000.00	92	CNTR CNU154A/E				98311	N8E2	0	BV	B
008418793	2T	1320	R32100		1	U	EA		A2100	0000069.32	D0	PROJ BODY 5/54				77141			00	D
008418794	0T	1315	L18000	C443	1	3	EA		A020L	0000038.23	D0	CTG,105MM HE M1				81178	A901	4	00	G
008418811	0T	1315	L17950	C443	1	3	EA		A020L	0000041.23	D0	CTG,105MM,HE M1				81178	A901	4	00	G
008419288	0T	1310	L10750	B568	1	3	EA	K	A020L	0000002.62	D0	CTG,40MM M406				01256	A901	4	00	G
008419292	4T	1356	X67325	1591	0	C	EA	C	A3B61	0264747.65	92	TORP EX 46 2				98274	N2T4	0	BV	G
008419293	4T	1356	SGA310	1590	1	C	EA	C	A3B61	0040800.00	D0	TORP SRV 46 2				89242	N2T4	0	BV	G
008420625	2T	8140	X66091		0	U	EA		A1A11	0000003.00	92	CAP,WTRPRF 1-0				98245	A901	1	BV	A
008420626	2E	1340	J29000	H340	1					0000000.00	D0					69262				
008420630	4T	1356	SGB480	TA32	0	7	LB		A3F51	0000006.88		OTTO FUEL				99244	N2T4	0	BV	G
008435097	6T	5315	G29725		5	U	EA		ARR0G	0000000.40	M0	1A 5315 00 843 5097			G29725	74319				A
008451058	2E	1377	HQ1500	M710	0	7	EA	K	A2C21	0000398.05	C4	INIT,M26				02358	N2T4	0	BV	G
008451059	2E	1377	HQ1400	M700	0	7	EA	K	A2C21	0000377.34	C4	INIT,M27				02358	N2T4	0	BV	G
008455242	2E	1377	HC0600	M397	0	7	EA	K	A2Z21	0000416.09	C4	CTG SET,IMPULSE				02357	N2T4	0	BV	G
008455261	2E	8140	O15750		0	U	EA	K	A2E21	0000095.00	Z1	PALLET ADP 58&1				91313	A901	3	BV	B
008455272	2T	8140	X58300		1	U	EA	X	A3X11	0000001.80	D0	SUPRT,NOSE,STL				88064	A901	1	BV	B
008455275	2T	1350	G05480		6	U	EA		A3G11	0000002.00	M0	6T 1350 00 845 5275			G05480	93273	N6T2	0	BV	B
008455275	6T	1350	G05480		0	U	EA		A3E31	0000002.00	M0	BOLT LOCATING				93278	N6T2	0	BV	B
008455286	2T	1350	G71180		6	U	EA		A3G11	0000010.00	M0	6T 1350 00 845 5286			G71180	93273	N6T2	0	BV	B
008455286	6T	1350	G71180		0	U	EA		A3E31	0000010.00	M0	STRONGBACK MK52				93278	N6T2	0	BV	B
008455317	2T	1350	X58200		1	U	EA	X	A3X00	0000010.00	D0	STRONGBACK MK36				79012				B
008455317	6T	1350	X84755		6	U	EA	X	ARR0G	0000010.00	D0	2T 1350 00 845 5317			X58200	79012				B
008463759	2T	1305	X66179	A219	0	4	EA	K	A1B11	0000000.08	92	CTG,.30 BELTED				98245	A901	1	BV	G
008473178	2T	1305	X65382		0	7	EA	X	A1B11	0000000.07	93	CTG,.30 BLANK				98256	A901	1	BV	G
008490214	2E	1377	HW1100	M875	0	7	EA		A2C21	0000553.47	C2	THRUSTER M16				92288	N2T4	0	BV	G
008490214	2E	1377	HW1100	M875	1	7	EA		A3W21	0000747.90	C2	THRUSTER M16				92288	N2T4	0	BV	G
008492083	0T	1310	L11525	B567	0	4	EA	K	A020L	0000017.80	C4	CTG,40MM XM651E				99287	A901	4	00	G
008492083	2T	1310	Q06235	B567	0	4	EA		A1D11	0000052.11	C4	CTG,40MM XM651E				99210	A901	4	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008499768	0T	1345	L44150	K250	0	2	EA	K	A020L	0000103.00	Z1	MINE,AT NM	M19			96115	A901	4	00	G
008499768	2T	1345	P21100	K250	0	2	EA	K	A1B11	0000103.00		MINE,AT NM	M19			94271	A901	3	BV	G
008516522	2T	5310	X63800		1	U	EA	X	A3X00	0000000.01	D0	WASHER FLAT				76009				A
008519620	4T	6920	SGB820	TA65	1	C	EA		A3C81	0005958.00	D0	TRNPNR 1	0			83315	N2T4	0	BV	D
008527728	6T	5305	G34725	UG09	5	U	EA		ARR0G	0000000.08	M0	1A 5305 00 852 7728		UG09	G34725	74340				A
008527729	6T	5305	G34750		5	U	EA		ARR0G	0000000.36	M0	4N 5305 00 852 7729			G34750	74319				A
008540888	2E	8140	X64421	ZW42	1	U	EA	K	A2I21	0000371.00	D0	CNTR CNU-92/E				99103	A901	4	BV	B
008544654	2T	1350	X57480		1	U	EA	X	A3X00	0000002.00	D0	SPACER THICK				79012				B
008546645	0T	1315	L42850	CX12	1	7	EA	K	A040L	0000000.25	D0	INCREMENT,PROPE				97224	A901	4	00	G
008546646	0T	1315	L27100	CX47	0	7	EA	K	A040L	0000000.64	Z1	CHARGE,PROP B				96108	A901	4	00	G
008546646	2T	1315	X66431	CX47	0	7	EA	K	A1A11	0000000.64	92	CHARGE,PROP B				98247	A901	3	BV	G
008546648	0T	1310	L26800	BX08	0	7	EA	K	A040L	0000002.12	C4	CHG PROP XM181				98353	A901	4	00	G
008546648	2T	1310	Q16380	BX08	0	7	EA	K	A1A11	0000002.12	C4	CHG PROP XM181				99032	A901	4	BV	G
008546650	0T	1315	X17350	CX07	1	P	EA	X	A3X00	0000001.64	D0	CHG,PROP M36A1				77141				G
008546710	0T	1376	L49500	CX52	1	U	LB		A040L	0000002.47	D0	PROPELLENT,POWD				87044	A901	4	00	G
008546801	0T	8140	L03550	XX09	1	U	EA		A040L	0000002.60	D0	BOX PACK WOOD				85313	A901	4	00	A
008550738	2E	1340	X67484	HW04	1	U	SE	K	A2E21	0000004.60	D0	BARRIER,RAD HAZ				03069	N2T4	0	BV	B
008550739	2E	1340	J01840	J432	0	U	EA	K	A2E11	0000007.80		FAIRING,LAU,RKT				04028	A901	3	BV	B
008550740	2E	1340	J01870	J433	0	U	EA	K	A2E11	0000007.30		FAIRING,LAU,RKT				04028	A901	3	BV	B
008550741	2E	1340	X67499	HW05	0	U	SE	K	A2E11	0000004.65	92	BARRIER,RAD HAZ				98276	A901	3	BV	B
008550742	2T	1320	R26250	D280	0	C	EA	K	A1E11	0000228.00	Z1	PROJ,5/38 IR				91319	A901	1	BV	G
008550743	2T	1320	X65647		0	7	EA		A1A11	0001082.00	92	PROJ BODY 16/50				98239	A901	1	BV	D
008550745	2T	1340	X62550		1	3	EA	X	A3X00	0000018.50	D0	WRHD 10	9			79012				G
008550746	2E	1325	X68118	FW08	0	U	EA	K	A2I21	0000005.50	92	DRIVE SHAFT,FUZ				99270	A901	1	BV	B
008550747	2E	1325	X68105	FW09	0	U	EA	K	A2I21	0000004.70	92	DRIVE SHAFT,FUZ				99270	A901	1	BV	B
008550749	2E	1325	X68112	FW10	0	U	EA	K	A2I21	0000004.50	92	DRIVE SHAFT,FUZ				99270	A901	1	BV	B
008555981	0T	8135	L55500	NX66	0	U	EA	K	A040L	0000000.47	Z1	SUPT,PLYSTRN				96117	A901	4	00	A
008555983	0T	8140	L55450	NX67	0	U	EA	K	A040L	0000000.23	Z1	SUPT,PLYSTRN				96117	A901	4	00	A
008555991	2T	1305	P08150	A360	0	4	EA	K	A1B11	0000000.27		CTG, 9MM BALL				93336	A901	3	BV	G
008560396	0T	1135	L35850	NX01	1	4	EA	K	A040L	0000535.00	D0	FUZE,MECHANICAL				97224	A901	4	00	G
008560671	2E	1325	A55000		1					0000000.00	D0					70025				
008561343	4T	6135	X64736	TU30	0	R	EA		A3C21	0010650.00	92	BATT,P 46	1			98196	N2T4	0	BV	F
008561533	2E	5865	X67532	NW03	0	U	BX	K	A2D11	0000313.65	92	CHAFF,RR59A/AL				98276	FGG4	0	BV	D
008561856	0T	1336	L67650	VX82	1	U	EA		A040L	0007140.00	D0	MSL CONVS KIT				74096				D
008561948	0T	1320	L49000	D683	1	7	EA	K	A020L	0007167.00	D0	PROJ,8IN M424				97224	A402	4	00	G
008563967	2E	1375	HA4000	M836	0	3	EA	K	A2C21	0000004.64	C4	CAP,BLASTING				98353	A901	3	BV	G
008567512	2E	1340	J07430	H546	1	U	EA		A2B21	0001200.00	D0	RKT MTR CLUSTER				87301	A901	3	BV	G
008568817	2E	1340	X36475		1	U	EA	X	A3X00	0000000.80	D0	KIT,CF KMU-52/A				77147				B
008568818	2E	1340	X36525		1	U	EA	X	A3X00	0000047.00	D0	KIT KMU-52/A				77147				G
008568819	2E	1340	X36430	HW25	1	U	EA	X	A3X21	0000001.40	D0	KIT FSWU-7/A37				89237	N2T4	0	BV	B
008570423	8E	1336	V1H52M	VW09	1	U	EA		AIR03	0000052.50	D0	ADPTR,FZ,DMY WD				85088	N8E4	0	BV	L
008570424	8E	1338	V1C37M	V270	1	U	EA		AIR03	0000040.00	D0	RM,DMY TYPE 4				85088	N8E4	0	BV	L
008570951	2E	1377	HV1000	M815	0	7	EA	K	A2C21	0000072.02		SQUIB,ELEC 83-0				93160	N2T4	0	BV	G
008570952	2E	1377	HA3010	M341	0	7	EA	K	A2C21	0000215.08	C4	BOLT,EXP 1	0			94046	N2T4	0	BV	G
008572893	0T	8140	L02550	AX03	0	U	EA	K	A040L	0000000.45	Z1	BOX BODY,WOOD				96090	A901	4	00	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008572922	2T	8140	X66092		0	U	EA	X	A1A11	0000000.32	92	BOX,PKG FBRBD				98245	A901	3	BV	A
008572931	0T	8140	L03300	CX56	1	U	EA		A040L	0000001.53	D0	BOX,PACK WOOD				96058	A901	4	00	A
008572985	0T	8140	L29050	CX42	1	U	EA	K	A040L	0000007.99	DN	CNTR,AMU FBR				02164	A901	4	00	B
008572989	0T	1390	L35400	NX72	1	4	EA	K	A040L	0000021.77	D0	FUZE,BD M91A2				00224	A901	4	00	G
008573020	0T	8140	L29150	XX08	1	U	EA		A040L	0000001.07	D0	CNTR,FBR M180A1				85313	A901	4	00	B
008573021	0T	8140	L29000	CX89	1	U	EA		A040L	0000002.86	D0	CNTR,FBR M53A4				85313	A901	4	00	A
008573023	0T	8140	L03400	CX88	1	U	EA		A040L	0000003.63	D0	BOX,PACK WOOD				85313	A901	4	00	A
008573044	0T	8140	L41150	DX16	0	U	EA	K	A020L	0000000.43	C3	GROMMET,PRJ 155				03323	A901	4	00	A
008574856	2T	1390	X65832		0	C	EA	K	A1A11	0000203.00	92	FUZE,PROX 90-0				98240	A901	1	BV	G
008574860	2T	1390	X65833		1	U	EA	K	A1A11	0000000.53	92	RING,WTRPRF				98240	A901	1	BV	B
008574862	2T	1340	X35550		1	4	EA	X	A3X0C	0000001.80	D0	IGNR 120				78349	A901	1		G
008580953	2E	1040	X64396		0	7	EA	K	A2I21	0000946.00	92	FILL UNIT 1 0				98171	N2T4	0	BV	D
008584295	4E	1427	V3B06M	PW42	1	U	EA		A2B21	0001799.00	D0	GCG 12B D				88309	N2T4	0	BV	G
008584295	8E	1427	V3B06S	PW42	6	U	EA	C	A3C00	0001799.00	D0	4E 1427 00 858 4295		PW42	V3B06M	88309	N2T4			G
008584296	4E	1427	V3B04M	PW40	1	U	EA		A2B21	0001489.00	D0	GCG 12B C				88113	FUU4	0	BV	G
008584296	8E	1427	V3B04S	PW40	6	U	EA	C	A3C00	0001489.00	D0	4E 1427 00 858 4296		PW40	V3B04M	88113	FUU4			G
008584298	4E	1336	X67265	V501	6	7	EA		V3AM1	0003000.00	M0	8E 1336 00 858 4298		V501	X67265	00265	N2T4	0	BV	G
008584298	8E	1336	X67265	V501	0	7	EA		V3AM1	0003000.00	M0	WHSECH 40 0				00265	N2T4	0	BV	G
008584300	4E	1336	V3E46M		1	4	EA		A2B21	0000380.00	D0	FUZELB 312 2				88148	N2T4	0	BV	G
008584300	8E	1336	V3E46T		6	4	EA	C	A3C00	0000380.00	D0	4E 1336 00 858 4300			V3E46M	88148	N2T4			G
008584301	4E	1336	V3E41M		1	4	EA		A2A21	0000300.00	D0	FUZE 312 1				81226	N2T4	0	BV	G
008584301	8E	1336	V3E41T		6	4	EA	C	A3C00	0000300.00	D0	4E 1336 00 858 4301			V3E41M	81226	N2T4			G
008584302	4E	1336	V3E42M		1	4	EA		A2A21	0000300.00	D0	FUZE 312 2				81226	N2T4	0	BV	G
008584302	8E	1336	V3E42T		6	4	EA	C	A3C00	0000300.00	D0	4E 1336 00 858 4302			V3E42M	81226	N2T4			G
008584303	4E	2845	V3C22M	PW44	1	U	EA		A2A21	0002625.00	D0	RE 62 2				82344	N2T4	0	BV	G
008584303	8E	2845	V3C22T	PW44	6	U	EA	C	A3C00	0002625.00	D0	4E 2845 00 858 4303		PW44	V3C22M	82344	N2T4			G
008584304	4E	1336	V3D02M		1	7	EA		V3AM1	0001059.00	D0	WHD 40 0				98273	N2T4	0	BV	G
008584304	8E	1336	V3D02T		6	7	EA	C	A3C00	0001059.00	C2	4E 1336 00 858 4304			V3D02M	91150	N2T4			G
008584305	4E	1420	V3G02M	PW48	1	U	EA		A2A21	0000400.00	D0	WINGS 12C				81226	N2T4	0	BV	L
008584305	8E	1420	V3G02Q	PW48	6	U	EA	B	V3G02	0000400.00	D0	4E 1420 00 858 4305		PW48	V3G02M	81226	N2T4			L
008584306	8E	4935	V1H53M		1					0000000.00	D0					72230				
008584312	8E	1420	X64983	PW21	0	C	EA	B	V1AM4	0001000.00	92	TDD 24 0				98205	N8E2	0	BV	G
008584315	8E	1336	X64992	V332	0	C	EA	C	V1AM4	0000300.00	92	WHD 48 0				98205	N8E2	0	BV	G
008585875	2E	1340	X67485	HW32	1	7	EA	K	A2E21	0000042.00	D0	KIT SWU-7/A37				03069	N2T4	0	BV	D
008586782	2T	1350	G07020	RA11	6	U	EA		A3E11	0000076.00	C2	6T 1350 00 858 6782		RA11	XG8474	97163	N6T2	0	BV	B
008586782	6T	1350	XG8474	RA11	0	U	EA		A3D21	0000076.00	92	CBL ASY CA78				02344	N6T2	0	BV	B
008586783	2T	1350	G33560	UK22	6	U	EA		A3E11	0000076.00	C9	6T 1350 00 858 6783		UK22	G33560	99083	N6T2	0	BV	B
008586783	6T	1350	G33560	UK22	0	U	EA		A3D21	0000076.00	C9	JUNCT BX 43 0				99083	N6T2	0	BV	B
008586784	2T	1351	G25720	UJ95	6	7	EA		A3E11	0001538.00	M0	6T 1351 00 858 6784		UJ95	G25720	93273	N6T2	0	BV	G
008586784	6T	1351	G25720	UJ95	1	7	EA		A3E41	0001538.00	D0	EXPL SECTION2-1				99287	N6T2	0	BV	G
008586785	2T	1350	G55700	UK01	6	U	EA		A3E11	0000250.00	M0	6T 1350 00 858 6785		UK01	XG8488	93273	N6T2	0	BV	B
008586785	6T	1350	XG8488	UK01	0	U	EA		A3E41	0000250.00	92	RACK INST 2 1				02344	N6T2	0	BV	B
008590732	2T	1361	X04775		1	P	EA	X	A3Y00	0000000.18	D0	BSTR PLTS,TETRL				75291				G
008598015	0T	8140	L69853	XX17	1					0000000.00	D0					73131				
008598016	0T	8140	L03450	CX75	0	U	EA	K	A040L	0000004.40	Z1	BOX,PACK,WOOD,F				96108	A901	4	00	A

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	D C
008598017	0T	8140	L28730	DX43	0	U	EA	K	A020L	0000007.00	C3	CNTR MTL	M14A2		03323	A901	3	00	A
008598379	8E	1420	X65179	PW36	0	7	EA		V2AM1	0000111.25	92	STBASY AIM7			98218	N8E2	0	BV	D
008598380	8T	1336	X59765		1	U	EA	X	A3X00	0003970.00	D0	TLMXTR 16A			82037			XQ	D
008598381	2E	1340	J32900		1					0000000.00	D0				69344				
008603507	2T	1361	D22100		1					0000000.00	D0				70025				
008603509	2E	1340	J05800	J427	1					0000000.00	D0				70155				
008603510	2E	1340	J05700	J426	1					0000000.00	D0				70155				
008603511	2T	1360	D21600		1					0000000.00	D0				70025				
008603512	2E	1340	X67486		1	U	EA	K	A2E21	0000001.45	D0	BAND,SHIELDING			03069	A901	3	BV	B
008603514	2E	8140	X67487		1	U	EA	K	A2E21	0000003.00	D0	CNTR,AM,OUTER			03069	A901	1	BV	A
008603515	2E	8140	O05595		1	U	EA	K	A1A21	0000004.00	D0	CNTR,SHPG WOOD			93112	A901	3	BV	B
008603516	2E	1340	X37300		1	U	EA	X	A3X00	0000000.58	D0	LUG,SUSPENSION			79012				B
008612090	0T	8140	L55100	XX11	0	U	EA	K	A020L	0000000.10	C3	STOP,PACKING			03323	A901	4	00	A
008612101	0T	8140	L55400	GX06	0	U	EA	K	A040L	0000000.05	Z1	SUPPORT,POLYSTY			96114	A901	4	00	A
008612104	0T	8140	L28700	DX12	1	U	EA	K	A040L	0000009.31	D0	CONTAINER,METAL			97224	A901	4	00	B
008614092	2E	1325	A36130	FW35	0	U	EA	K	A2I21	0000005.80		PLUG-PROTECTIVE			92070	A901	1	BV	B
008614093	2T	1376	N01750		1	3	LB		A3X00	0000000.40	D0	H-6,GRD A NEW			79278	A901	1	00	G
008614094	2T	1376	XN8289		0	3	LB	K	A1A11	0000019.87	92	EXP,DATB/PBX N4			02318	A901	3	BV	G
008614095	2T	1376	N03250		0	3	LB		A1A11	0000001.36	C8	PELETS,TET,TY 1			99032	A901	3	BV	G
008614096	2T	1315	X02175		1	U	EA	X	A3X0C	0000001.20	D0	BASE			78342	A901	1		D
008614097	2T	8140	O01500		1	U	EA		A1A11	0000004.00	D0	BODY ASSY			85103	A901	1	BV	B
008614099	2T	8140	O24900		1	U	EA		A1A11	0000000.20	D0	TOP FILLER			85103	A901	1	BV	B
008614100	2T	8140	O04000		1	U	EA		A1A11	0000000.30	D0	CAP ASSY,CNTR			85103	A901	1	BV	B
008614101	2T	8140	O14250		1	U	EA		A1A11	0000000.40	D0	LINER TUBE			85103	A901	1	BV	B
008614102	2E	8140	X19825		1	U	EA	X	A3X00	0000005.00	D0	CNTR,WOOD 8&0			79012	A901	1		B
008619802	2E	1325	A02100		1					0000000.00	D0				69262				
008620266	6T	6135	X02350	UJ72	1	U	EA	X	A3X00	0000097.60	D0	BATT BA-1359/U			86276	N6T4	0	BV	B
008620267	6T	6135	X02330	UJ70	1	U	EA	X	A3X00	0000007.75	D0	BATT BA-350/U			80067	N6T4	0	00	B
008620268	6T	6135	X02335	UJ71	1	U	EA	X	A3X00	0000001.60	D0	BATT BA-352/U			82247	N6T4	0	00	B
008620269	2E	8140	O17750	JW10	0	U	EA	K	A2I21	0000118.00	Z1	PALLET 9 0			91313	A901	3	BV	A
008622921	6T	6135	X02355	UJ73	1	U	EA	X	A3X00	0000011.90	D0	BATT BA-1383/U			85291	N6T4	0	BV	B
008622930	2T	1350	G20540	CW70	6	U	EA		A3E11	0000050.00	M0	6T 1350 00 862 2930	CW70 XG0535		93273	N6T2	0	BV	B
008622930	6T	1350	XG0535	CW70	0	U	EA		A3E41	0000050.00	92	COVER TL ASSY			04028	N6T2	0	BV	B
008622933	2T	1350	G20440	CW69	6	U	EA		A3G11	0000050.00	M0	6T 1350 00 862 2933	CW69 G20440		93273	N6T2	0	BV	B
008622933	6T	1350	G20440	CW69	0	U	EA		A3E31	0000050.00	M0	COVER TL MINE C			93278	N6T2	0	BV	B
008623146	0T	8140	L29250	CX03	1	U	EA		A040L	0000000.75	D0	CNTR AMU M251			86108	A901	4	00	A
008623172	0T	8140	L55150	CX34	1	U	EA	K	A020L	0000000.07	DN	STOP,PACKING			02164	A901	4	00	B
008623228	0T	1340	L42550	JX06	1	U	EA		A040L	0000004.86	D0	IGNITER,ROCKET			87044	A901	4	00	G
008623229	0T	1330	X30275	G873	1	3	EA	X	A3X00	0000000.93	D0	FUZE,HAND GRENA			81290		4	00	G
008623308	0T	8140	X19035	JX09	1	U	EA	X	A3X00	0000000.58	D0	CNTR,AMU FBR			81094		4	00	A
008623309	0T	8140	L39800	XX20	1	U	EA	K	A040L	0000000.02	DN	GASKET,RUBBER			02165	A901	4	00	A
008623311	0T	1340	L28500	JX01	1	U	EA		A040L	0000000.04	D0	CLOSURE,NOZZLE			87044	A901	4	00	B
008623318	0T	1340	L52050	JX04	1	U	EA		A040L	0000000.05	D0	SHORTING CLIP A			87044	A901	4	00	B
008623319	2E	8140	X67500		1	U	EA	K	A2E11	0000002.82	D0	CNTR,AM,OUTER			03065	A901	4	BV	A
008629525	2E	1370	X37650		1	4	EA	X	A3X21	0000013.60	D0	MARKER LOC 25-0			85291	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008629526	2E	1340	X41475		1	U	EA	X	A3X00	0000001.50	D0	PAN ASSY F/LAU	77147				B
008629527	2E	1340	X41425		1	U	EA	X	A3X00	0000001.50	D0	PAN ASSY,F/LAU	77147				B
008639387	0T	1377	L23875	M158	0	7	EA	K	A010L	0000092.95	C9	CTG,ENG STARTER	98353	FUU4	3	00	G
008639387	2E	1377	HP0150	M158	0	7	EA	K	A2C21	0000092.95	C9	CTG,ENG STARTER	98353	FUU4	3	BV	G
008643182	0T	4440	L30900	NX68	0	U	EA	K	A040L	0000000.16	90	CNTR,DESICANT	99257	A901	4	00	A
008643194	0T	8140	L02950	NX69	0	U	EA	K	A040L	0000001.44	Z1	BOX,WIRE BOUND	96117	A901	4	00	A
008643209	0T	1330	L56050	GX05	1	U	FT	K	A040L	0000000.03	D0	TUBING,FIBERGLA	97224	A901	4	00	B
008643209	2T	1330	X66585	GX05	0	U	FT	K	A1A11	0000000.03	92	TUBING,FIBERGLA	98255	A901	4	BV	B
008643221	0T	8140	L28725	DX42	0	U	EA	K	A020L	0000005.24	C3	CNTR,MTL M13A2	03323	A901	3	00	A
008653476	2E	1340	X36592	H556	1	U	EA	X	A3X21	0001050.00	D0	LNCHR RKT A/C	86290			BV	G
008653478	2T	1350	G20400	BW87	6	U	EA		A3G11	0000394.00	M0	6T 1350 00 865 3478 BW87 G20400	93273	N6T2	0	BV	B
008653478	6T	1350	G20400	BW87	0	U	EA		A3E31	0000394.00	M0	COVER TL MINE C	93278	N6T2	0	BV	B
008653479	2T	1350	G72750		1					0000000.00	D0		70049				
008653484	2T	1350	G53650		1					0000000.00	D0		70025				
008653499	2T	1350	X40675		1	U	EA	X	A3X00	0000002.00	D0	NUT CAP	75360				B
008664489	2T	5330	G48920	BW96	6	U	EA		A3E11	0000000.25	M0	6T 5330 00 866 4489 BW96 G48920	93273	N6T2	0	BV	A
008664489	6T	5330	G48920	BW96	0	U	EA		A3D21	0000000.25	M0	PACKING	93278	N6T2	0	BV	A
008664491	2T	5330	G48960	UG98	5	U	EA		A3E11	0000008.50	M0	9Z 5330 00 866 4491 UG98 G48960	88225	N2T4	0	BV	A
008666534	0T	8140	L04100	CX63	1	U	EA		A040L	0000001.72	D0	BOX,PACK,WOOD	86108	A901	4	00	A
008666624	0T	1340	L55650	JX02	1	U	EA		A040L	0000000.08	D0	TERMINAL,LIVE	87044	A901	4	00	B
008666627	0T	1340	L55600	JX11	1	U	EA		A040L	0000000.05	D0	TERMINAL,GROUND	87044	A901	4	00	B
008666637	0T	1340	L50100	JX03	1	U	EA		A040L	0000000.01	D0	RIVET,TUBULAR	87044	A901	4	00	B
008666638	0T	1315	L26300	XX12	1	U	EA		A040L	0000000.61	D0	CHG,IGNTR AY	85313	A901	4	00	G
008666639	0T	1340	L51750	JX07	1	U	EA		A040L	0000000.18	D0	SET BACK SLEEVE	87044	A901	4	00	B
008666676	2E	1370	B03600	LW39	0	4	EA	K	A2G21	0000221.78	C4	FLARE 28 3	02275	A901	3	BV	G
008669707	0T	1310	L12750	B634	1	4	EA		A020L	0000009.80	D0	CTG,60MM TP	96055	MM98	4	00	G
008669744	0T	1310	L10700	B550	0	7	EA	K	A010L	0000062.50	90	CTG 40MM BLANK	00080	A901	4	00	G
008669744	2T	1310	Q05650	B550	0	7	EA	K	A1D11	0000072.99	C4	CTG 40MM BLANK	99210	A901	1	BV	G
008669746	6T	4923	G06525		5	U	EA		ARR0G	0000001.40	M0	4N 4923 00 866 9746 G06525	74319				B
008669780	6T	4923	G06550		5	U	EA		ARR0G	0000001.60	M0	4N 4923 00 866 9780 G06550	74319				B
008669782	2E	1370	B00100	LW02	0	7	EA	K	A2G21	0000000.25	Z1	BAND SUSPENSION	91291	A901	3	BV	D
008669783	2E	1370	B10350	LW03	0	U	EA	K	A2G21	0000000.50	Z1	SPACER	91291	N2T4	3	BV	B
008669784	2E	1340	X67488		1	U	EA	K	A2E21	0000002.44	D0	DISPR KMU-267/A	03069	A901	3	BV	D
008669785	2E	1340	X67489		0	U	EA	K	A2E21	0000121.00	92	KIT,REPLMT	98276	A901	3	BV	D
008669786	2E	1340	X36570	HW33	1	U	EA	X	A3X00	0000070.68	D0	KIT SWU-26/A37	80081			00	L
008669787	2T	1370	B04500	L583	1	4	EA		A3R00	0000022.00	D0	MARKER LOC 38-0	79292	A901	3	00	G
008669788	2T	1370	B08500	L118	0	4	EA	K	A1D11	0000030.17	C4	SIGNAL KIT 79-0	99215	A901	3	BV	G
008669831	6T	4923	G06575		5	U	EA		ARR0G	0000001.80	M0	4N 4923 00 866 9831 G06575	74319				B
008669887	6T	4923	G06600		5	U	EA		ARR0G	0000001.40	M0	4N 4923 00 866 9887 G06600	74319				B
008671395	2T	1375	X66655	M027	0	7	EA	K	A1F11	0000020.00	C2	CHG,DEM,PR 37-0	03246	A901	3	BV	D
008675731	4T	8140	S37650		6	U	EA		660D1	0000100.00		8S 8140 00 867 5731 X64796	85109	N8T4	0	BV	B
008675731	8S	8140	X64796		0	U	EA		A3F00	0000100.00	92	CNTR,SH	98196	N8T4	0	BV	B
008675732	4T	8140	S37850		6	U	EA		660D1	0000050.00		8S 8140 00 867 5732 X64790	85109	N8S4	0	BV	B
008675732	8S	8140	X64790		0	U	EA		A3F00	0000050.00	92	CNTR,SH	98196	N8S4	0	BV	B
008675733	4T	8140	S37950		6	U	EA		660D1	0000100.00		8S 8140 00 867 5733 X64794	85109	N8S4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
008675733	8S	8140	X64794		0	U	EA		A3F00	0000100.00	92	CNTR,SH				98196	N8S4	0	BV	B
008675734	4T	8140	S38050		6	U	EA		660D1	0000100.00		8S 8140 00 867 5734			X64793	85109	N8S4	0	BV	B
008675734	8S	8140	X64793		0	U	EA		A3F00	0000100.00	92	CNTR,SH				98196	N8S4	0	BV	B
008675735	4T	8140	S37750		6	U	EA		660D1	0000050.00		8S 8140 00 867 5735			X64795	85109	N8S4	0	BV	B
008675735	8S	8140	X64795		0	U	EA		A3F00	0000050.00	92	CNTR,SH				98196	N8S4	0	BV	B
008675737	2E	1340	X67802	J422	1	7	SE	K	A3X21	0000013.60	D0	FAIRING,LAU,RKT				01134	N2T4	0	BV	D
008676609	0T	1310	L10875	B542	1	3	EA		A020L	0000005.00	D0	CTG 40MM	M430			84027	A901	3	00	G
008676609	2T	1310	Q05775	B542	1	3	EA		A1A11	0000015.72	D0	CTG 40MM	M430			84027	A901	3	00	G
008678886	2E	1377	HP2060	M266	1	7	EA	K	A2C21	0000128.00	D0	IGN ELE M21				99022	N2T4	0	BV	G
008679144	2E	1340	X67501	H835	1	7	EA	K	A2E11	0000008.95	D0	WHD 2.75 5 MODS				03065	A901	3	BV	D
008683209	2T	4923	G01290		6	U	EA		A3H11	0000600.00	C2	6T 4923 00 868 3209			G01290	97162	N6T2	0	BV	B
008683209	6T	4923	G01290		0	U	EA		A3E31	0000600.00	C2	TEST ADR 25	0			97162	N6T2	0	BV	B
008683214	2T	8140	O21950		1	U	EA		A1A11	0000000.05	D0	SUPRT,PROJ MIDL				85103	A901	1	BV	B
008688724	2T	1350	G66360	UG62	6	U	EA		A3G11	0001400.00	M0	6T 1350 00 868 8724		UG62	XG0474	93273	N6T2	0	BV	B
008688724	6T	1350	XG0474	UG62	0	U	EA		A3E31	0001400.00	92	SHIELD-ASY				04016	N6T2	0	BV	B
008688725	2T	1350	G00940	UG64	6	U	EA		A3G11	0000001.40	C2	6T 1350 00 868 8725		UG64	XG0475	97165	N6T2	0	BV	B
008688725	6T	1350	XG0475	UG64	0	U	EA		A3E31	0000001.40	92	ADAPTER PARACH				04016	N6T2	0	BV	B
008688726	2T	1350	G70160	UH04	6	U	EA		A3G11	0000032.20	C2	6T 1350 00 868 8726		UH04	XG0494	97165	N6T2	0	BV	B
008688726	6T	1350	XG0494	UH04	0	U	EA		A3E31	0000032.20	92	SPOILER				04016	N6T2	0	BV	B
008688727	2T	1350	G70180	UH05	6	U	EA		A3G11	0000034.16	C2	6T 1350 00 868 8727		UH05	XG0543	97165	N6T2	0	BV	B
008688727	6T	1350	XG0543	UH05	0	U	EA		A3E41	0000034.16	92	SPOILER				04028	N6T2	0	BV	B
008688728	2T	1350	G05220	UH08	6	U	EA		A3G11	0000006.18	M0	6T 1350 00 868 8728		UH08	X68390	93273	N6T2	0	BV	B
008688728	6T	1350	X68390	UH08	0	U	EA		A3E41	0000006.18	92	BLOCK,SUPPORT				99328	N6T2	0	BV	B
008688729	2T	1350	G05200	UH06	6	U	EA		A3G11	0000007.92	M0	6T 1350 00 868 8729		UH06	X68389	93273	N6T2	0	BV	B
008688729	6T	1350	X68389	UH06	0	U	EA		A3E41	0000007.92	92	BLOCK,SUPPORT				99328	N6T2	0	BV	B
008689879	2E	1370	X27200		1	4	EA	X	A3X00	0000078.00	D0	FLARE AC 24	2A			79278				G
008689880	8T	1410	T1A54S		1					0000000.00	DN					72285				
008689882	8T	1410	T1A13S	1614	1	C	EA	C	A1Z99	0066390.00	D0	GM	2D	4		96032	N8T2	0	BV	G
008696640	0T	1340	L28600	JX05	1	U	EA		A040L	0000000.01	D0	CONNECTOR				87044	A901	4	00	B
008696831	8T	8140	X67764		0	U	EA		A1Z28	0000585.00	92	CNTR	27	0M		98288	N8T2	0	BV	B
008702103	2E	1325	A55100		1					0000000.00	D0					70025				
008702572	2T	1350	X18830		1	U	EA	X	A3X11	0000001.50	D0	CNDNSR 300MFD				86284			BV	B
008704108	8T	1420	T3X56M		5	U	EA		T3X56	0003800.00	M0	2U 1420 00 870 4108			T3X56M	74151				D
008704109	8T	1420	T3X57M		5	U	EA		T3X57	0004200.00	M0	2U 1420 00 870 4109			T3X57M	74151				D
008704110	8T	1420	T3C50M		1	U	EA		T3C50	0000704.00	D0	ACTBSTR				83077	N8T4	0	XQ	D
008712505	2E	1325	A55300		1					0000000.00	D0					69344				
008712829	0T	1376	L49400	CX59	1	U	LB		A040L	0000000.63	D0	PROP.	M1			85313	A901	4	00	G
008713636	4T	8140	SGC080	TW74	0	U	EA		A3B61	0012000.00	C3	CNTR,SH 197	1			03302	N2T4	0	BV	A
008713637	4T	1356	X64703	SW75	0	7	EA		A3B71	0000048.88	92	ACTUATOR,PISTON				98196	N2T4	0	BV	G
008713638	4T	6135	SEB030	TU04	1	U	EA		A3B71	0000001.00	D0	BATT,ACT PISTON				86137	N2T4	0	BV	D
008713639	4T	1356	S1A060	1542	1	C	EA		A4A11	0009355.00	D0	RKTDC RUR-5A-3				81002	N2T4	0	BV	G
008713639	8S	1356	SA1200	1542	6	C	EA		A3S3S	0017571.00	D0	4T 1356 00 871 3639		1542	S1A060	81002	N2T4	0	00	G
008713640	4T	1356	S1A115		1	C	EA	C	A3B31	0017238.00	D0	TRT,WS RUR-5A-6				86137	N2T4	0	BV	G
008713640	8S	1356	SA2100		6	C	EA	C	A3S3S	0017238.00	D0	4T 1356 00 871 3640			S1A115	86137	N2T4	0	XT	G
008713641	4T	1356	S1A21S		1					0000000.00	D0					71209				

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008713643	4T	1356	SFB070	TA42	1	U	EA		A3A51	0000014.00	D0	CTG,EXP			86122	N2T4	0	BV	G
008713644	4T	1355	SFA040	T019	1	U	EA	C	A4B12	0036500.00	D0	MAIN AS 45 0			80123	N2T4	0	XT	D
008713645	4T	8140	X64493	TW79	0	U	EA		A3A51	0000621.00	92	CNTR,SH 220 0,1			98192	N2T4	0	BV	A
008713646	4T	6135	X64788	TU41	0	U	EA		A3A51	0008100.00	92	BATT,P 67 1			98196	N2T4	0	BV	Q
008713647	4T	6140	SFB030	TU40	1	U	EA		A3A51	0020000.00	D0	BATT,P 66 0			84300	N2T4	0	BV	A
008713648	4T	1355	SFB120	T081	1	U	EA		A4B12	0010250.00	D0	EXER HD 80 0			80123	N2T4	0	BV	D
008713649	4T	8140	X64492	TW78	0	U	EA		A3A51	0000235.00	92	CNTR,SH 219 0			98192	N2T4	0	BV	A
008713650	4T	1355	SFB000	T163	1	U	EA		A4B12	0020200.00	D0	BATT CMPRT TY-1			80123	N2T4	0	BV	D
008713651	4T	8140	X64491	TW77	0	U	EA		A3A51	0000301.00	92	CNTR,SH 218 0			98192	N2T4	0	BV	A
008713652	4T	1355	X64497	T164	0	7	EA		A3A51	0004935.00	92	BATT CMPRT TY-3			98192	N2T4	0	BV	G
008713653	4T	1355	SFB080	TA63	1	U	EA		A3A51	0000753.00	D0	CNVRSN ASSY			84300	N2T4	0	BV	D
008713655	4T	1355	X64495	T080	0	7	EA		A3A51	0005400.00	92	EXER HD 79 0			98192	N2T4	0	BV	F
008713657	4T	8140	S72400		5	U	EA		4323B	0000220.00	M0	4U 8140 00 871 3657		S72400	74151			XQ	B
008713661	8T	1420	T1G07M		0	7	EA		A1Z00	0003080.00	CY	DORFIN # 4			94182	N8T2	0	BV	D
008713670	8T	1420	T1G04M		0	7	EA		A1Z00	0001650.00	CY	DORFIN # 2			94182	N8T2	0	BV	D
008713697	2T	1330	X66584	G960	0	4	EA	K	A1D11	0000001.80	92	GRENADE,HND,CN			98255	A901	1	BV	G
008713721	4T	8140	SGC152	TW69	0	U	EA		A3B61	0000030.00	C3	CNTR,SH			03302	N2T4	0	BV	A
008713722	6T	5365	G57125		5	U	EA		ARR0G	0000000.72	M0	1A 5365 00 871 3722		G57125	75199			BQ	A
008713723	2T	1320	R06150	D264	0	7	EA	K	A1E11	0000050.00		CHG,PROP 5/38			93336	A901	1	BV	G
008713724	2T	1320	R08100	D610	1	4	EA		A1F11	0000084.00	D0	CHG,PROP 8/55			81226	A901	1	00	G
008713725	2T	1320	R07900	D611	1	7	EA	K	A1E88	0000242.00	D0	CHG,PROP 8/55			98226	A901	1	BV	G
008713726	2T	1370	X66652	LW20	0	P	EA	K	A1D11	0000005.00	92	MARKER LOC 46-0			98255	A901	3	BV	F
008713727	6T	6135	X02650	UG44	1	U	EA	X	A3X00	0000078.00	D0	BATT DRY 84 0			80081	N6T4	0	00	B
008719033	4T	1355	S48900	TW14	1					0000000.00	D0				72051				
008719034	2E	8140	X64476		0	U	EA	K	A2I21	0000150.00	C3	CNTR,SHPG 320&0			03343	A901	1	BV	A
008719035	2E	1325	X29600		1	U	EA	X	A3X00	0000070.00	D0	FUZE,BOMB,M990D			79012				G
008719036	2E	1325	A04100	E144	1	7	EA	K	A2I21	0000125.00	D0	BOMB,FIRE 77-2			96332	A901	1	BV	D
008723163	2E	1325	X23000		1	U	EA	X	A3X00	0000783.00	D0	DISP,BM SUU7B/A			77141				B
008723164	0T	1320	L29175	D563	1	S	EA		A020L	0000343.00	D0	PROJ,155MM M483			76157				G
008725417	2E	1340	X67502	J438	1	U	EA	K	A2E11	0000007.50	D0	FAIRING,LAU,RKT			03069	A901	3	BV	B
008726752	2T	1320	R16050		0	U	EA		A1A11	0000001.04	C4	GAS CHECK,BP			88239	A901	1	BV	B
008726754	8E	1337	X64993	V338	0	7	EA	B	V1AM4	0001500.00	92	RM 36 5			98205	N8E2	0	BV	G
008735516	0T	1338	L51350	V230	1	U	EA		A040L	0005600.00	D0	RM XM22E8			80046	A302	0		D
008745760	8E	1427	V1B01S	PM01	1	C	EA	C	V1B01	0001900.00	D0	GCG 1 10			81275	N8E4	0	XH	G
008748672	2E	4925	A22000		1					0000000.00	D0				69344				
008748673	2E	4925	A67800		1					0000000.00	D0				70025				
008749150	2T	4923	G73940		6	U	EA		A3H11	0002756.00	C2	6T 4923 00 874 9150		X68247	97165	N6T2	0	BV	B
008749150	6T	4923	X68247		0	U	EA		A3D51	0002756.00	92	TEST SE 115 4			99327	N6T2	0	BV	B
008756840	4T	1355	X64755	T013	0	7	EA	C	A3C21	0017500.00	92	MAIN AS 37 1			98196	N2T4	0	BV	D
008756841	4T	1355	X64704	SW80	0	U	SE		A3B71	0000239.20	92	WT,LEAD			98196	N2T4	0	BV	B
008756842	4T	1356	X64787	TA49	0	7	EA		A3A51	0000150.00	92	PWR DISCT ASSY			98196	N2T4	0	BV	G
008756843	4T	1356	X64786	TA48	0	7	EA		A3A51	0000049.00	92	LATCH REL UNIT			98196	N2T4	0	BV	G
008771660	2T	1350	G48040		6	U	SE		A3E11	0001850.00	C2	6T 1350 00 877 1660		G48040	97162	N6T2	0	BV	B
008771660	6T	1350	G48040		0	U	SE		A3E31	0001850.00	C2	ORDALT KT 10218			97162	N6T2	0	BV	B
008775245	2T	1390	R21100		0	4	EA	K	A1A11	0000019.98	C4	PRIMER,ELEC 45			99211	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008775247	2T	1390	R21150		0	4	EA	K	A1A11	0000009.50		PRIMER,ELEC 48		93034	A901	1	BV	G
008776952	8E	1325	X67870	E222	1	7	EA	C	V6AM3	0028653.00	D0	GWP 2 0		02331	N8E2	0	BV	G
008776968	0T	1390	X30750	N309	1	4	EA	X	A3X00	0000003.67	D0	PDF M526		81290		4	00	G
008777334	2T	5845	X68448	1W16	0	C	EA		A3T11	0000942.00		BEACON,NAE,2-5		04006	N2T4	0	BV	G
008778809	8T	8140	T6Z40M	ZW11	0	U	EA		A1T00	0002500.00	C3	CNTR 372 2		03301	N8T2	0	BV	A
008781054	2E	1370	X27175		1	U	EA	X	A3X00	0000075.00	D0	FLARE 24 2A		77147				B
008783042	4T	1355	XS8556	T090	0	7	EA		A3B61	0004600.00	92	EXER HD 85 0		00213	N2T4	0	BV	D
008785577	2E	1340	J31100	H344	1					0000000.00	D0			69262				
008786510	2E	1377	HX0200	M253	0	7	EA	K	A3W21	0000150.00	Z5	CTG,IMPULSE		99254	N2T4	0	BV	G
008788158	2T	1320	X66536	D627	0	7	EA	K	A1E88	0000289.00	92	PROJ,8/55 HC		98248	A901	1	BV	G
008788159	2T	1320	R39700	D628	1					0000000.00	D0			70155				
008793925	2T	1320	R06500	D324	0	7	EA	K	A1E11	0000348.51	C4	CHG,PROP 5/54		99210	A901	1	BV	G
008793968	2E	1340	J08830	HY27	1	U	EA		A2B21	0000108.74	D0	WARHEAD 2.75 IN		88211	N2T4	0	BV	G
008794428	8E	1336	X65104	V436	0	7	EA	B	V2AM1	0001010.00	92	WHD 38 0H		98217	N8E2	0	BV	G
008807103	8E	8140	X65003	VW18	0	U	EA		V1AM4	0000057.00	92	CNTR 430 0		98205	N8E2	0	BV	B
008807287	8E	8140	V7Z01M	ZW15	1	U	EA		V7Z01	0002100.00	D0	CNTR 473 0		91193	N8E4	0	BV	B
008817635	0T	1390	L38000	N326	1	4	EA		A020L	0000012.59	D0	PDF M508A1		81066	A901	4	00	G
008819960	6T	5910	G16300		5	U	EA		ARR0G	0000001.50	M0	1A 5910 00 881 9960	G16300	75199			BQ	A
008822722	4T	1356	SHB500	T621	0	C	EA		A3A41	0024124.00		WHD 107-0		85018	N2T4	0	BV	G
008825677	0T	1305	L08700	A112	1	4	EA	K	A010L	0000000.19	C2	CTG, 7.62 BLANK		03105	A901	4	00	G
008825677	2T	1305	P08750	A112	0	4	EA	K	A1B11	0000000.40	C2	CTG, 7.62 BLANK		03105	A901	1	BV	G
008825678	0T	1305	X12723	A124	1	4	EA	X	A3X00	0000000.11		CTG, 7.62TR M62		93336	A901	4	00	G
008825678	2T	1305	P08900	A124	0	4	EA	K	A1B11	0000000.48	C4	CTG, 7.62TR M62		99204	A901	3	BV	G
008831472	0T	1315	L27050	CX46	1	7	EA	K	A040L	0000000.43	D0	CHARGE,PROP A		00224	A901	4	00	G
008831472	2T	1315	X66430	CX46	0	7	EA	K	A1A11	0000000.43	92	CHARGE,PROP A		98247	A901	3	BV	G
008832086	6T	5930	G47475		1	U	EA		ARR0G	0000008.00	D0	SWITCH ROTARY		74116				A
008834363	2T	1351	X40555		1	C	EA	X	A3X11	0000375.00	D0	KIT DST 75 0		87301			BV	G
008834363	6T	1351	G28075		6	C	EA		ARR0G	0000375.00	D0	2T 1351 00 883 4363	X40555	87301				G
008838977	6T	3010	G24100		5	U	EA		ARR0G	0000002.00	M0	1A 3010 00 883 8977	G24100	75199			BQ	A
008838978	2T	4923	X00075		1	U	EA	X	A3X11	0000075.00	D0	ACSSSET 24 0		85291	N2T4	0	BV	B
008838978	6T	4923	X00150		6	U	EA	X	ARR0G	0000075.00	D0	2T 4923 00 883 8978	X00075	85291	N2T4			B
008838979	2T	4923	G00180		6	U	EA		A3H11	0000075.00	C2	6T 4923 00 883 8979	G00180	97162	N6T2	0	BV	B
008838979	6T	4923	G00180		0	U	EA		A3D21	0000075.00	C2	ACSSSET 25 0		97162	N6T2	0	BV	B
008838991	2E	1377	HU0090	M436	0	7	EA	K	A2C21	0002360.00		RKT MTR MK 51-0		93336	N2T4	0	BV	G
008838994	2E	1377	H06790	M399	1	U	EA		A2C21	0000020.50	D0	CTG SET,IMPULSE		89013	N2T4	0	BV	G
008838995	6T	1350	G47725		1	U	EA		ARR0G	0000045.00	D0	TRNSDER ASSY		74116				J
008838997	2E	1377	HE1320	M507	0	7	EA	K	A2Z21	0000083.07	C4	CTG,IMPULSE		02358	N2T4	0	BV	G
008838998	2E	1377	HE1610	M520	0	7	EA	K	A2Z21	0000153.85	C4	CTG,IMPULSE		02358	N2T4	0	BV	G
008838999	2T	8140	X19455		1	U	EA	X	A3X11	0000003.50	D0	CNTR		85291			BV	A
008839003	2T	8140	X19380		1	U	EA	X	A3X11	0000003.50	D0	CNTR INNER		82037			00	A
008839005	2T	8140	X19410		1	U	EA	X	A3X11	0000001.50	D0	CNTR OUTER		85291			BV	A
008839010	2T	8140	X19385		1	U	EA	X	A3X00	0000004.00	D0	CNTR INNER		80067				A
008839011	2T	8140	X19420		1	U	EA	X	A3X00	0000001.00	D0	CNTR OUTER		80214				A
008839012	2T	8140	G40850		1					0000000.00	D0			70025				
008839013	2T	8140	G40900		1					0000000.00	D0			70025				

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008839021	2E	1325	A39300	GW03	0	7	EA	K	A2I21	0000009.10	Z1	SWITCH 122 0	91284	A901	1	BV	D
008839023	2T	1370	X66732	L334	0	4	EA	K	A1D11	0000001.65	92	SIGNAL DS 130-0	98255	A901	3	BV	G
008839024	4T	6135	SGB080	TU44	0	7	EA		A3B61	0000493.83	C4	BATT,SEAWATER	03013	N2T4	0	BV	D
008841731	2T	1315	X66323	C235	0	4	EA	K	A1D11	0000039.74	92	CTG 81MM 112 0	98247	A901	4	BV	G
008842227	2E	1305	XQ8356	A807	0	U	EA	K	A2B21	0000001.05	92	CTG.20MM DUMMY	03212	A901	1	BV	B
008853989	2E	1377	HQ1410	M701	0	7	EA	K	A2C21	0000028.00	Z1	INIT,MK 11-0	91291	N2T4	0	BV	G
008859117	8T	6920	T1B53M		1	U	EA		T1B53	0006888.00	D0	GCGDMY HT 3	74012				D
008859118	8E	1420	X65180	PW34	0	7	EA		V2AM1	0000195.36	92	ANT AIM7	98218	N8E2	0	BV	D
008859119	8E	1337	X65081	V179	0	7	EA	C	V2AM1	0000975.00	92	RM 6 3B	98217	N8E2	0	BV	G
008859120	8E	1337	V2C24M		1	U	EA	C	V2C24	0000875.00	D0	RM 6 3A	80046	N8E4	0	XH	G
008859121	8E	1420	X65150	PW30	0	U	SE		V2AM1	0000585.28	92	WINGS 7D	98218	N8E2	0	BV	Q
008859122	8E	1337	X65080	V142	0	7	EA	C	V2AM1	0000059.00	92	RMIG 258 0	98217	N8E2	0	BV	G
008866486	2E	1325	A36110	FW31	0	U	EA	K	A2I21	0000007.60	C8	PLUG-PROTECTIVE	99032	A901	1	BV	B
008866487	2E	1325	A36120	FW32	0	U	EA	K	A2I21	0000018.45	Z1	PLUG-PROTECTIVE	91284	A901	1	BV	B
008868447	2T	1375	X66705	M792	0	2	EA	K	A1F11	0000165.00	92	CHG,DEMO 137-0	98255	A901	3	BV	G
008868448	2E	1377	H09650	M314	1	U	EA		A2C21	0001795.00	D0	CATAPULT	84068	N2T4	0	BV	G
008868452	2E	1370	B04700		0	4	EA	K	A2G21	0000011.00	C3	MARKER LOC MK25	97010	A901	3	BV	D
008871889	2E	1340	J29900	J149	1					0000000.00	D0		70155				
008871890	2E	1377	X21400		1	P	EA	X	A3X00	0000013.50	D0	CUTTER CTG ACT	79012				G
008871891	2E	1340	J11500		1	P	EA		A3J00	0000021.50	D0	WHD,RKT 5.00 HE	77176			00	G
008883412	8T	1420	X67797		0	C	EA		A1Z00	0012240.00	92	WHEEL #1 NR	98288	N8T2	0	BV	P
008883465	2E	1325	X08150		1	U	EA	X	A3X21	0000001.00	D0	CAP,FILLING	81226	A901	1	00	B
008883466	2E	1377	H02500	M408	1	U	EA		A2D21	0000027.00	D0	CTG,DLY MK101-0	89034	N2T4	0	BV	G
008887572	2T	1350	G06560	UC34	6	U	EA		A3E11	0000003.60	M0	6T 1350 00 888 7572 UC34 X68345	93273	N6T2	0	BV	B
008887572	6T	1350	X68345	UC34	0	U	EA		A3E51	0000003.60	92	BUTTON	99328	N6T2	0	BV	B
008887587	4T	1356	S27900	T673	6	7	EA		660D1	0004400.00		8S 1356 00 888 7587 T673 X64802	93336	N8S4	0	BV	G
008887587	8S	1356	X64802	T673	0	7	EA		A3F00	0004400.00	92	IGNR 269 0	98196	N8S4	0	BV	G
008887588	4T	8140	S39300	TW86	6	U	EA		660D1	0001000.00		8S 8140 00 888 7588 TW86 X64791	85109	N8S4	0	BV	B
008887588	8S	8140	X64791	TW86	0	U	EA		A3F00	0001000.00	92	CNTR,SH	98196	N8S4	0	BV	B
008887627	0T	1315	L15100	C227	1	4	EA		A020L	0000007.50	D0	CTG,81MM M43A1	96055	A901	4	00	G
008887628	2T	1376	N01350		0	3	LB	K	A1A11	0000012.95	Z1	EXP,DATB/PBX N3	91337	A901	3	BV	G
008889630	6T	1350	G29675	UH07	5	U	EA		ARR0G	0000001.00	M0	4N 1350 00 888 9630 UH07 G29675	74340				B
008889632	6T	1350	G35550	UH09	5	U	EA		ARR0G	0000001.00	M0	4N 1350 00 888 9632 UH09 G35550	74340				B
008889638	2T	1350	G69080	UH14	6	U	EA		A3E11	0000005.00	M0	6T 1350 00 888 9638 UH14 G69080	93273	N6T2	0	BV	B
008889638	6T	1350	G69080	UH14	0	U	EA		A3D21	0000005.00	M0	SPACER 29	93278	N6T2	0	BV	B
008892003	0T	1375	L05127	M130	1	3	EA	K	A010L	0000003.23	DN	CAP,BLASTING M6	02164	A901	3	00	G
008892003	0T	1375	L05127	M130	1	3	EA	K	A010L	0000003.23	NX	CAP,BLASTING M6	98266	A901	3	00	G
008892013	0T	1315	X12100	C057	1	P	EA	X	A3X00	0000026.25	D0	CTG,75MM M309A1	75304				G
008892014	0T	1390	L44100	N335	1					0000000.00	D0		71227				
008892031	0T	1336	L56550	V423	1	U	EA		A050L	0000565.00	D0	WHD,GM,TRNG	80046				D
008892033	0T	1336	L55150	V421	1	P	EA		A040L	0000492.00	D0	WHD,GM,EXER	75087				G
008892034	0T	1336	L55200	V421	1	P	EA		A050L	0000668.00	D0	WHD,GM,EXER	75087				G
008892035	0T	1336	L56400	V427	1	U	EA		A050L	0000653.00	D0	WHD,GM,HE	80046	0000	0		G
008892036	0T	1336	L56450	V427	1	U	EA		A050L	0000653.00	D0	WHD,GM,HE	80046	A302	0		G
008892044	0T	1390	L36900	N278	0	4	EA	K	A020L	0000055.85		FUZE,MTSQ M564	04174	A901	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008892044	2T	1390	X66740	N278	0	4	EA	K	A1D11	0000055.85		FUZE,MTSQ M564	04174	A901	4	BV	G
008892087	0T	1315	L16200	C294	1	3	EA		A020L	0000103.00	D0	CTG,90MM M431E1	79271				G
008892104	0T	1390	L35900	N248	1	4	EA	K	A020L	0000020.86	DN	MTF M565	02165	A901	4	00	G
008892169	0T	1305	L09125	A151	0	4	EA	K	A010L	0000000.48	C4	CTG 7.62M80 M62	98353	A901	3	00	G
008898165	2T	1350	G03380	R049	6	U	EA		A3G11	0000007.10	C2	6T 1350 00 889 8165 R049 G03380	97164	N6T2	0	BV	B
008898165	6T	1350	G03380	R049	0	U	EA		A3E31	0000007.10	C2	ARM WIRE 4 2	97164	N6T2	0	BV	B
008898168	2T	1395	R42750		1	U	EA		A1A11	0000000.50	D0	WAD,POLYETHYLEN	85103	A901	3	BV	B
008898182	4T	1355	XS8551	T092	0	7	EA		A3B61	0022166.00	92	EXER HD 85 3	00213	N2T4	0	BV	D
008898185	2T	1320	R09850	D308	0	7	EA	K	A1E11	0000208.00	C2	DUMMY PROP CHG	92032	A901	1	BV	D
008898186	2T	1320	R46800		1	U	EA		A2100	0000003.25	D0	SPACER,STL	77141			00	B
008898187	2T	1320	X65648		1	U	EA		A1A11	0000008.00	92	PLUG,CLOSURE	98239	A901	1	BV	B
008898193	8T	1420	X67792	ZW69	0	C	EA	C	A1Z00	0003456.00	92	TDD 22 2A	98288	N8T2	0	BV	P
008907592	0T	8140	L06817	BX15	1					0000000.00	D0		71247				
008907916	2T	1320	X66525	D611	0	7	EA	K	A1E88	0000242.00	92	CHG,PROP 8/55	98248	A901	1	BV	G
008907917	6T	1350	G27450		5	U	EA		ARR0G	0000010.00	M0	1A 1350 00 890 7917 G27450	74319				B
008907918	6T	1350	G26100		5	U	EA		ARR0G	0000100.00	M0	1A 1350 00 890 7918 G26100	74319				B
008907920	6T	1375	G50003	UH47	1					0000000.00	D0		69309				
008907921	6T	1375	G50002	UH46	1					0000000.00	D0		69309				
008907922	2T	1351	G22260	UH45	6	C	EA		A3G11	0001216.00	C5	6T 1351 00 890 7922 UH45 X68407	93320	N6T2	0	BV	G
008907922	6T	1351	X68407	UH45	0	C	EA		A3D21	0001216.00	92	DST 115A	99328	N6T2	0	BV	G
008907923	2T	4923	G52820		6	U	EA		A3E11	0000006.50	M0	6T 4923 00 890 7923 G52820	93273	N6T2	0	BV	B
008907923	6T	4923	G52820		0	U	EA		A3D21	0000006.50	M0	PLUG TEST	93278	N6T2	0	BV	B
008907924	2T	1350	G20160		6	U	EA		A3E11	0000003.50	M0	6T 1350 00 890 7924 G20160	93273	N6T2	0	BV	B
008907924	6T	1350	G20160		0	U	EA		A3D21	0000003.50	M0	COVER-LEAK TEST	93278	N6T2	0	BV	B
008907925	6T	1350	G19065		5	U	EA		ARR0G	0000005.00	M0	1A 1350 00 890 7925 G19065	74319				B
008907926	6T	1350	G38375		5	U	EA		ARR0G	0000008.00	M0	1A 1350 00 890 7926 G38375	74319				B
008907927	2E	1340	X67503	HW15	0	U	EA	K	A2E11	0000003.20	92	BARRIER,RAD HAZ	98276	A901	3	BV	B
008907928	2E	1340	X67504	HW14	0	U	EA	K	A2E11	0000002.40	92	BARRIER,RAD HAZ	98276	A901	3	BV	B
008907929	2E	1340	J01205	HW13	1					0000000.00	D0		69344				
008907930	2E	8140	X68182		0	U	EA	K	A2I21	0000372.00	C3	CNTR,SHPG 398-0	04015	A901	1	BV	A
008907931	2E	8140	X19575		1	U	EA	X	A2200	0000097.14	D0	CNTR,SHPG 417-0	75311				B
008907932	2E	1325	A06150	F528	1	U	EA		A3H00	0000026.25	D0	BURSTER,BMB 5-0	80277	A901	1	00	L
008907934	2E	1325	A15100	F527	1	7	EA	K	A2I21	0000033.25	D0	BURSTER,BMB 5-0	97162	A901	1	BV	D
008907935	2E	1325	A15050	F526	1	3	EA	K	A2I21	0000053.00	D0	BURSTER,BMB 5-0	96332	A901	1	BV	G
008907936	2E	1325	X68070	E372	0	7	EA	K	A2I21	0002772.00	92	BOMB,CA 116 0	99248	A901	1	BV	D
008907937	2E	1325	X68069	E382	0	P	EA	K	A2I21	0003500.00	92	BOMB,MK116-0	99248	A901	3	BV	G
008907938	2T	1350	X07875		1	U	EA	X	A3X11	0000004.80	D0	CBL ASY CA1266	87301			BV	D
008907938	6T	1350	X11520		6	U	EA	X	A3X00	0000004.80	D0	2T 1350 00 890 7938 X07875	87301				D
008907939	2T	1350	X07900		1	U	EA	X	A3S0G	0000004.20	D0	CBL ASY CA1267	75297				D
008907939	6T	1350	X11565		6	U	EA	X	A3X00	0000004.20	D0	2T 1350 00 890 7939 X07900	75297				D
008907940	2T	1350	X57200		1	U	EA	X	A3X00	0000000.80	D0	SPACER 39	79285				B
008907940	6T	1350	X83451		6	U	EA	X	ARR0G	0000000.80	D0	2T 1350 00 890 7940 X57200	79285				B
008907941	2T	1350	X57450		1	U	SE	X	A3X00	0000009.50	D0	SPACER SET	80067				B
008907941	6T	1350	X83825		6	U	SE	X	ARR0G	0000009.50	D0	2T 1350 00 890 7941 X57450	80067				B
008911751	2E	5310	YJ5605		1	U	EA		A2200	0000000.01	D0	NUT,JAM F/IGNIT	79131	A901	1	00	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008915462	0T	1338	L42950	VX74	1	U	EA		A040L	0000089.00	D0	INITIAT,RM IGN			80046	A302	0		D
008915463	0T	1337	L43000	V650	1	U	EA		A050L	0000053.68	D0	INITIAT,RM IGN			80046				G
008915471	0T	1337	L42500	V153	1	U	EA		A050L	0000165.00	D0	IGN,RM	XM22E5		80046	0000	0		G
008915472	0T	1338	L42600	V143	1	U	EA		A040L	0000057.77	D0	IGN,RM,TRNG			80046	0000	0		D
008916158	0T	8140	X05050	CX65	1	U	EA	X	A3X00	0000002.85	D0	BOX,PACK,WOOD			81290		4	00	B
008916162	2T	8140	R08855		0	U	EA	K	A1A11	0000007.50	N0	CONTAINER,METAL			99272	A901	4	BV	A
008916322	0T	8140	L03000	AX05	0	U	EA	K	A040L	0000002.80	Z1	BOX WRBND W/END			96090	A901	4	00	A
008916322	2T	8140	O03180	AX05	0	U	EA		A1A11	0000002.80	Z1	BOX WRBND W/END			92210	A901	4	BV	A
008918061	8U	5845	D03550		1	7	EA		A2F00	0000400.00	D0	ANSSQ15A-12			97274	N2T4	0	BV	C
008918062	8U	5845	D03540		1	7	EA		A2F00	0000400.00	D0	ANSSQ15A-10			93085	N2T4	0	BV	C
008918063	8U	5845	D03530		1	7	EA		A2F00	0000400.00	D0	ANSSQ15A-8			93085	N2T4	0	BV	C
008918064	8U	5845	D03500		1	7	EA		A2F00	0000400.00	D0	ANSSQ15A-2			93085	N2T4	0	BV	C
008918065	8U	5845	D03510		1	7	EA		A2F00	0000400.00	D0	ANSSQ15A-4			93085	N2T4	0	BV	C
008918066	8U	5845	D03520		1	7	EA		A2F00	0000400.00	D0	ANSSQ15A-6			93085	N2T4	0	BV	C
008921561	0T	1340	X50350	H555	1	1	EA	X	A3X00	0000071.85		RKT,HE 66MM			94271	A901	4	00	G
008921561	2T	1340	X68098	H555	0	1	EA	K	A1Q11	0000109.00	92	RKT,HE 66MM			99266	A901	3	BV	G
008921593	0T	1315	L16500	C258	1	3	EA		A020L	0000041.12	D0	CTG,90MM M313C			79271	A901	3		G
008922150	0T	1305	L09200	A131	0	4	EA	K	A010L	0000000.54	C4	CTG, 7.62LINKED			98353	A901	4	00	G
008922150	2T	1305	P09150	A131	0	4	EA	K	A1B11	0000000.46	C4	CTG, 7.62LINKED			02266	A901	3	BV	G
008922330	0T	1305	L09225	A143	0	4	EA	K	A010L	0000000.51	C4	CTG, 7.62LINKED			98353	A901	4	00	G
008922330	2T	1305	P09050	A143	0	4	EA	K	A1B11	0000000.49	C4	CTG, 7.62LINKED			02266	A901	1	BV	G
008922335	0T	1305	L09100	A146	0	4	EA	K	A020L	0000000.35	Z1	CTG,7.62 TR M62			96087	A901	4	00	G
008922335	2T	1305	P09160	A146	0	4	EA	K	A1B11	0000000.35	N0	CTG,7.62 TR M62			03240	A901	4	BV	G
008922526	0T	1305	L09750	A483	0	4	EA	K	A010L	0000000.19	C4	CTG,.45	MATCH		98353	A901	4	00	G
008922526	2T	1305	P10100	A483	0	4	EA	K	A1B11	0000000.27	C4	CTG,.45	MATCH		02266	A901	1	BV	G
008923968	0T	1315	X13250	C222	1		EA	X	A3X00	0000022.84	D0				79019				
008923968	2T	1315	Q38700	C222	1					0000000.00	D0				69344				
008924089	0T	1390	L36750	N280	1	4	EA		A020L	0000016.85	D0	FZ,MTSQ	M520A1		85067	A901	4	00	G
008924091	0T	1390	L36700	N280	1	4	EA	K	A020L	0000016.85	D0	FZ,MTSQ	M520A1		01256	A901	4	00	G
008924092	0T	1315	L17750	C443	1	U	EA		A020L	0000035.20	D0	CTG,105MM HE M1			84216	A901	4	00	G
008924093	0T	1315	L17850	C443	1	7	EA		A020L	0000179.00	D0	CTG,105MM HE M1			96055	A901	4	00	G
008924101	0T	1315	L14350	C234	1	3	EA		A020L	0000030.12	D0	CTG,81MM M370			96055	A901	4	00	G
008924106	0T	1330	L24300	G839	0	7	EA	K	A020L	0000000.39	Z1	CTG,GREN R 7.62			96114	A901	4	00	G
008924106	2T	1330	P14700	G839	0	7	EA	K	A1D11	0000000.19	C4	CTG,GREN R 7.62			99210	A901	3	BV	G
008924113	0T	1315	L16100	C294	1	3	EA		A020L	0000056.48	D0	CTG,90MM M431			81275	A901	4	00	G
008924142	0T	1390	L42900	N280	1					0000000.00	D0				71227				
008924152	0T	1305	X12728	A122	1	4	EA	X	A3X00	0000000.10		CTG, 7.62	M80		93336	A901	4	00	G
008924152	2T	1305	XP8321	A122	0	4	EA	K	A1B11	0000000.26	92	CTG, 7.62	M80		02318	A901	1	BV	G
008924153	0T	1390	L37850	N319	1	4	EA		A040L	0000000.01	D0	PDF	M51A5		88155	A901	4	00	G
008924157	0T	1305	L07900	A247	1	4	EA	K	A010L	0000000.14	NX	CTG,.30	MATCH		03024	A901	4	00	G
008924157	2T	1305	P06610	A247	0	4	EA	K	A1B11	0000000.14	92	CTG,.30	MATCH		03311	A901	3	BV	G
008924157	2T	1305	X66191	A247	1	4	EA	K	A1B11	0000000.14	NX	CTG,.30	MATCH		03024	A901	3	BV	G
008924186	0T	1320	L47800	D542	1	P	EA		A020L	0000045.97	D0	PROJ,155MM M121			96058	A901	4	00	G
008924193	0T	1390	L36850	N282	1	4	EA		A020L	0000021.77	D0	FZ,MTSQ	M548		88155	A901	4	00	G
008924202	0T	1390	L46550	N523	0	4	EA	K	A020L	0000002.16		PRI,PERC	M82		99244	A901	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008924230	0T	1305	L09600	A482	0	4	EA	K	A010L	0000000.16	90	CTG,.45	MATCH		00019	A901	4	00	G
008924230	2T	1305	P09900	A482	0	4	EA	K	A1B11	0000000.31	90	CTG,.45	MATCH		00005	A901	1	BV	G
008924254	0T	1305	L05950	A011	0	4	EA	K	A010L	0000000.35	Z1	CTG 12GA	00		96058	A901	4	00	G
008924254	2T	1305	P01600	A011	0	4	EA	K	A1B11	0000000.50	C4	CTG 12GA	00		99204	A901	1	BV	G
008924264	0T	1390	L36800	N280	1	4	EA		A020L	0000016.85	D0	FZ,MTSQ	M520A1		96060	A901	4	00	G
008924302	0T	1390	L38350	N335	1	4	EA	K	A020L	0000013.93		PDF	M557		97224	A901	4	00	G
008924302	2T	1390	R14200	N335	1	4	EA		A1D11	0000010.04		PDF	M557		97224	A901	4	00	G
008924305	0T	1320	L48800	D696	1	P	EA		A020L	0000176.00	D0	PROJ,8IN	M426		96059	A901	4	00	G
008924306	0T	1320	L37850	D695	1	J	EA		A020L	0000136.00	D0	PROJ,8IN	M426		73327				G
008924804	0T	1390	X30700		1	4	EA	X	A3X00	0000011.09	D0	PDF	M524A1		79019				G
008924815	0T	1370	X55975		1	4	EA	X	A3X00	0000008.25	D0	SIG,ILLUM	GRND		79026				G
008924874	0T	1305	X10900	A398	1	P	EA	X	A3X00	0000000.07	D0	CTG,.38SPEC	AMU		75297				G
008924879	0T	1305	L43850	A647	1	7	EA	K	A040L	0000000.15	D0	LINK,CTG	M15A2		01340	A901	4	00	D
008924885	0T	1330	X33525	G981	1	P	EA	X	A3X00	0000007.70	C2	GRENADE,RFL,PRA			91213	A901	4	00	D
008924885	2T	1330	P19150	G981	0	P	EA	K	A1D11	0000007.70	Z1	GRENADE,RFL,PRA			91319	A901	4	BV	D
008924895	0T	1315	L20850	C454	1	7	EA		A020L	0000064.19	D0	CTG,105MM	M60		96055	A901	4	00	G
008924895	2T	1315	R02200	C454	1	7	EA		A1D11	0000041.93	C2	CTG,105MM	M60		91213	A901	4	BV	G
008924897	0T	1390	L36650	N276	1	4	EA		A020L	0000010.00	D0	FZ,MTSQ	M501A1		96060	A901	4	00	G
008924898	0T	1390	L38450	N311	1	4	EA	K	A020L	0000016.98	D0	PDF	M572		01353	A901	4	00	G
008924951	0T	1315	L12950	C025	1	7	EA		A020L	0000023.23	D0	CTG,75MM	BLANK		96055	A901	4	00	G
008924991	0T	1315	X46225	C228	1	7	EA	X	A3X00	0000002.80	C2	PROJ 81MM	M68		91213	A901	4	00	D
008924991	2T	1315	X66321	C228	0	7	EA	K	A1D11	0000002.80	92	PROJ 81MM	M68		98247	A901	4	BV	D
008924999	0T	1315	L20700	C454	1	7	EA		A020L	0000059.01	D0	CTG,105MM	M60		96055	A901	4	00	G
008925005	2T	1305	P02300	A086	0	P	EA	K	A1B11	0000000.04		CTG.22 BALL	LR		93336	A901	3	BV	G
008925037	0T	1315	L20450	C800	1					0000000.00	D0				71227				
008930134	2E	1370	B00050	LW35	0	7	EA	K	A2G21	0000014.41	C3	ADPTKIT	34	0	97010	A901	3	BV	D
008933797	2E	1325	X67954	FW38	0	7	EA	K	A2I21	0000005.80	92	ARM-DEVICE	26-0		98339	A901	1	BV	D
008933798	2E	1325	X64466	FW41	0	7	EA	K	A2I21	0000001.30	C3	SWITCH	93	0	03343	A901	1	BV	E
008936200	8U	5845	D09150		1	U	EA		A3K00	0000600.00	D0	ANSSQ28-1			80193	N2T4	0	00	C
008936201	8U	5845	D04600		1	U	EA		A2F00	0000600.00	D0	ANSSQ28-2			82324	N2T4	0	BV	C
008936202	8U	5845	D09250		1	U	EA		A3K00	0000600.00	D0	ANSSQ28-3			80193	N2T4	0	00	C
008936203	8U	5845	D04570		1	7	EA		A2F00	0000600.00	D0	ANSSQ28-4			93085	N2T4	0	BV	C
008936204	8U	5845	D04580		1	7	EA		A2F00	0000600.00	D0	ANSSQ28-5			93085	N2T4	0	BV	C
008936205	8U	5845	D04750		1	U	EA		A2F00	0000600.00	D0	ANSSQ28-6			82324	N2T4	0	BV	C
008936206	8U	5845	D04800		1	U	EA		A2F00	0000600.00	D0	ANSSQ28-7			82324	N2T4	0	BV	C
008936207	8U	5845	D04850		1	U	EA		A2F00	0000600.00	D0	ANSSQ28-8			82324	N2T4	0	BV	C
008936208	8U	5845	D04900		1	U	EA		A2F00	0000600.00	D0	ANSSQ28-9			82324	N2T4	0	BV	C
008936209	8U	5845	D04950		1	U	EA		A2F00	0000600.00	D0	ANSSQ28-10			82324	N2T4	0	BV	C
008936210	8U	5845	D05000		1	U	EA		A2F00	0000600.00	D0	ANSSQ28-11			82324	N2T4	0	BV	C
008936211	8U	5845	D05050		1	U	EA		A2F00	0000600.00	D0	ANSSQ28-12			82324	N2T4	0	BV	C
008936212	8U	5845	D04590		1	7	EA		A2F00	0000600.00	D0	ANSSQ28-13			93085	N2T4	0	BV	C
008936213	8U	5845	D05150		1	U	EA		A2F00	0000600.00	D0	ANSSQ28-14			82324	N2T4	0	BV	C
008936214	8U	5845	D04600		1	7	EA		A2F00	0000600.00	D0	ANSSQ28-15			93085	N2T4	0	BV	C
008936215	8U	5845	D05250		1	U	EA		A2F00	0000600.00	D0	ANSSQ28-16			82324	N2T4	0	BV	C
008952668	2E	8140	A57700		1					0000000.00	D0				69344				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008956936	4T	1356	X37455		1	4	EA	X	A3X00	0000025.00	D0	MARKER KIT 19-0				79012				G
008956937	4T	8140	X64753	TW81	0	U	EA		A3C21	0000475.00	92	CNTR,SH 258 0				98196	N2T4	0	BV	B
008957008	2T	1350	G07080	RA13	6	U	EA		A3E11	0000107.00	C2	6T 1350 00 895 7008		RA13	G07080	97163	N6T2	0	BV	B
008957008	6T	1350	G07080	RA13	0	U	EA		A3D21	0000107.00	C2	CBL ASY CA88				97163	N6T2	0	BV	B
008957009	2T	1350	G07060	RA12	6	U	EA		A3E11	0000024.50	C2	6T 1350 00 895 7009		RA12	XG8459	97163	N6T2	0	BV	B
008957009	6T	1350	XG8459	RA12	0	U	EA		A3D21	0000024.50	92	CBL ASY CA80				02344	N6T2	0	BV	B
008957010	2T	1350	G07120	RA15	6	U	EA		A3E11	0000193.00	C2	6T 1350 00 895 7010		RA15	G07120	97163	N6T2	0	BV	B
008957010	6T	1350	G07120	RA15	0	U	EA		A3D21	0000193.00	C2	CBL ASY CA89				97163	N6T2	0	BV	B
008957011	2T	1350	G07360	RA41	6	U	EA		A3E11	0000021.50	C2	6T 1350 00 895 7011		RA41	X68333	97163	N6T2	0	BV	B
008957011	6T	1350	X68333	RA41	0	U	EA		A3D21	0000021.50	92	CBL ASY CA449				99328	N6T2	0	BV	B
008957012	2T	1350	G07380	RA42	6	U	EA		A3E11	0000030.50	C2	6T 1350 00 895 7012		RA42	X68334	97163	N6T2	0	BV	B
008957012	6T	1350	X68334	RA42	0	U	EA		A3D21	0000030.50	92	CBL ASY CA450				99328	N6T2	0	BV	B
008957014	2T	1350	X23025		1	U	EA	X	A3S0G	0000484.00	D0	DISP CABLE 3-0				75311				B
008957014	6T	1350	X29680		6	U	EA	X	A3X00	0000484.00	D0	2T 1350 00 895 7014			X23025	75311				B
008957015	2T	1350	G22460	UJ87	6	U	EA		A3E11	0000020.00	M0	6T 1350 00 895 7015		UJ87	X68275	93273	N6T2	0	BV	B
008957015	6T	1350	X68275	UJ87	0	U	EA		A3E51	0000020.00	92	DETECTOR 10 0				99328	N6T2	0	BV	B
008957016	2T	1350	G25760	UJ94	6	U	EA		A3E11	0001450.00	C2	6T 1350 00 895 7016		UJ94	X68397	97163	N6T2	0	BV	B
008957016	6T	1350	X68397	UJ94	0	U	EA		A3E41	0001450.00	92	EXPL SECTION2-1				99328	N6T2	0	BV	B
008957017	2T	1350	G25740	UJ96	6	U	EA		A3E11	0001535.00	C2	6T 1350 00 895 7017		UJ96	X68314	97163	N6T2	0	BV	B
008957017	6T	1350	X68314	UJ96	0	U	EA		A3E31	0001535.00	92	EXPL SECTION2-1				99328	N6T2	0	BV	B
008957018	2T	1350	X65745		0	C	EA	X	A3E71	0000092.80	92	FIR MEC 19 1				98239	N2T4	0	BV	P
008957018	6T	1350	X34950		6	C	EA	X	A3X00	0000092.80	C3	2T 1350 00 895 7018			X65745	91117	N2T4			P
008957019	2T	1350	G27740	R400	6	C	EA		A3E11	0000844.50	C5	6T 1350 00 895 7019		R400	XG0370	93320	N6T2	0	BV	P
008957019	6T	1350	XG0370	R400	0	C	EA		A3E51	0000844.50	92	FIR MEC 26 0				04013	N6T2	0	BV	P
008957020	2T	1350	G31620	UW16	6	U	EA		A3E11	0000017.00	C2	6T 1350 00 895 7020		UW16	G31620	97163	N6T2	0	BV	B
008957020	6T	1350	G31620	UW16	0	U	EA		A3E31	0000017.00	C2	HOUSING 1 0				97163	N6T2	0	BV	B
008957021	2T	1350	G52020	UW31	6	U	EA		A3E11	0000005.00	C5	6T 1350 00 895 7021		UW31	G52020	93320	N6T2	0	BV	B
008957021	6T	1350	G52020	UW31	0	U	EA		A3E51	0000005.00	C5	PLUG SEN 13 0				93320	N6T2	0	BV	B
008957022	2T	1350	G49920	UJ97	6	U	EA		A3E11	0000020.00	C2	6T 1350 00 895 7022		UJ97	XG8606	97163	N6T2	0	BV	B
008957022	6T	1350	XG8606	UJ97	0	U	EA		A3E31	0000020.00	92	PISTON				00237	N6T2	0	BV	B
008957023	2T	1351	G49840	UJ98	6	7	EA		A3E11	0000055.00	M0	6T 1351 00 895 7023		UJ98	XG8477	93273	N6T2	0	BV	G
008957023	6T	1351	XG8477	UJ98	0	7	EA		A3E51	0000055.00	92	PISTON				02344	N6T2	0	BV	G
008957024	2T	1351	G28260	UJ92	6	3	EA		A3E11	0000008.00		6T 1351 00 895 7024		UJ92	X68313	94271	N6T2	0	BV	G
008957024	6T	1351	X68313	UJ92	0	3	EA		A3E51	0000008.00	92	FIT EXP 9 0				99328	N6T2	0	BV	G
008957025	2T	1351	G28360	UJ93	6	3	EA		A3G11	0001051.32	C5	6T 1351 00 895 7025		UJ93	G28360	93320	N6T2	0	BV	G
008957025	6T	1351	G28360	UJ93	0	3	EA		A3E31	0001051.32	C5	FIT EXP 18 0				93320	N6T2	0	BV	G
008957027	2T	1351	X23155		1	P	EA	X	A3X00	0000020.00	D0	DRIVER EXPL 3-0				77141				G
008957027	6T	1351	X23155		6	P	EA	X	A3X00	0000020.00	D0	2T 1351 00 895 7027			X23155	77141			BQ	G
008957028	2T	1351	G23480	UJ91	6	3	EA		A3E11	0000028.50	C5	6T 1351 00 895 7028		UJ91	X68312	93320	N6T2	0	BV	G
008957028	6T	1351	X68312	UJ91	0	3	EA		A3D21	0000028.50	92	DRIVER EX 4 0				99328	N6T2	0	BV	G
008957029	2T	8140	G20760	6W69	6	U	EA		A3E11	0000246.00	M0	6T 8140 00 895 7029		6W69	XG8460	93273	N6T2	0	BV	B
008957029	6T	8140	XG8460	6W69	0	U	EA		A3E51	0000246.00	92	CRATE 104 0				02344	N6T2	0	BV	B
008957710	2T	5330	G48840	UG56	6	U	EA		A3E11	0000000.19	M0	6T 5330 00 895 7710		UG56	XG8616	93273	N6T2	0	BV	A
008957710	6T	5330	XG8616	UG56	0	U	EA		A3E51	0000000.19	92	PACKING				00237	N6T2	0	BV	A
008957711	2T	5330	G48880	UG57	6	U	EA		A3E11	0000000.70	M0	6T 5330 00 895 7711		UG57	X68171	93273	N6T2	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008957711	6T	5330	X68171	UG57	0	U	EA		A3E51	0000000.70	92	PACKING				99287	N6T2	0	BV	A
008957717	2T	5330	G48820	UG58	6	U	EA		A3E11	0000000.14	M0	6T 5330 00 895	7717	UG58	XG8617	93273	N6T2	0	BV	A
008957717	6T	5330	XG8617	UG58	0	U	EA		A3E51	0000000.14	92	PACKING				00237	N6T2	0	BV	A
008957720	2T	1340	X00450		1	U	EA	X	A2100	0000007.34	D0	ADTR MK7&3				75291				B
008959753	2T	1350	G16000	R215	6	7	EA		A3E11	0000140.00	C9	6T 1350 00 895	9753	R215	G16000	02105	N6T2	0	BV	D
008959753	6T	1350	G16000	R215	0	7	EA		A3D21	0000140.00	C9	CLOCK DL 19 0				02105	N6T2	0	BV	D
008959754	2T	1350	G35400	UJ85	6	7	EA		A3E11	0002450.00	M0	6T 1350 00 895	9754	UJ85	X68274	93273	N6T2	0	BV	C
008959754	6T	1350	X68274	UJ85	0	7	EA		A3E51	0002450.00	92	MECH SECT 2 0				99328	N6T2	0	BV	C
008959755	2T	1350	G19100	UJ83	6	C	EA		A3E11	0000500.00	C5	6T 1350 00 895	9755	UJ83	X68273	93320	N6T2	0	BV	P
008959755	6T	1350	X68273	UJ83	0	C	EA		A3E51	0000500.00	92	CNTL UT 78 0				99328	N6T2	0	BV	P
008959756	2T	1350	G19480	R301	6	C	EA		A3E11	0000189.00	M0	6T 1350 00 895	9756	R301	G19480	93273	N6T2	0	BV	P
008959756	6T	1350	G19480	R301	0	C	EA		A3D21	0000189.00	M0	COUNTER 10 1				93278	N6T2	0	BV	P
008959757	2T	1350	G52060	UW32	6	U	EA		A3E11	0000005.00	C5	6T 1350 00 895	9757	UW32	G52060	93320	N6T2	0	BV	B
008959757	6T	1350	G52060	UW32	0	U	EA		A3E51	0000005.00	C5	PLUG SEN 13 1				93320	N6T2	0	BV	B
008959758	2T	1350	G52100	UW33	6	U	EA		A3E11	0000005.00	C5	6T 1350 00 895	9758	UW33	G52100	93320	N6T2	0	BV	B
008959758	6T	1350	G52100	UW33	0	U	EA		A3D21	0000005.00	C5	PLUG SEN 13 2				93320	N6T2	0	BV	B
008959759	2T	1350	G52140	UW34	6	U	EA		A3E11	0000005.00	C5	6T 1350 00 895	9759	UW34	G52140	93320	N6T2	0	BV	B
008959759	6T	1350	G52140	UW34	0	U	EA		A3D21	0000005.00	C5	PLUG SEN 14 0				93320	N6T2	0	BV	B
008959760	2T	1350	G52180	UW35	6	U	EA		A3E11	0000005.00	C5	6T 1350 00 895	9760	UW35	G52180	93320	N6T2	0	BV	B
008959760	6T	1350	G52180	UW35	0	U	EA		A3D21	0000005.00	C5	PLUG SEN 14 1				93320	N6T2	0	BV	B
008959761	2T	1350	G52220	UW36	6	U	EA		A3E11	0000005.00	C5	6T 1350 00 895	9761	UW36	G52220	93320	N6T2	0	BV	B
008959761	6T	1350	G52220	UW36	0	U	EA		A3D21	0000005.00	C5	PLUG SEN 14 2				93320	N6T2	0	BV	B
008959762	2T	1350	G52260	UW37	6	U	EA		A3E11	0000005.00	C5	6T 1350 00 895	9762	UW37	G52260	93320	N6T2	0	BV	B
008959762	6T	1350	G52260	UW37	0	U	EA		A3D21	0000005.00	C5	PLUG SEN 15 0				93320	N6T2	0	BV	B
008959763	2T	1350	G52300	UW38	6	U	EA		A3E11	0000005.00	C5	6T 1350 00 895	9763	UW38	G52300	93320	N6T2	0	BV	B
008959763	6T	1350	G52300	UW38	0	U	EA		A3D21	0000005.00	C5	PLUG SEN 15 1				93320	N6T2	0	BV	B
008959764	2T	1350	G52340	UW39	6	U	EA		A3E11	0000005.00	C5	6T 1350 00 895	9764	UW39	G52340	93320	N6T2	0	BV	B
008959764	6T	1350	G52340	UW39	0	U	EA		A3D21	0000005.00	C5	PLUG SEN 15 2				93320	N6T2	0	BV	B
008959765	2T	1350	G52380	UW40	6	U	EA		A3E11	0000005.00	C5	6T 1350 00 895	9765	UW40	G52380	93320	N6T2	0	BV	B
008959765	6T	1350	G52380	UW40	0	U	EA		A3D21	0000005.00	C5	PLUG SEN 16 0				93320	N6T2	0	BV	B
008959766	2T	1350	G52420	UW41	6	U	EA		A3E11	0000005.00	C5	6T 1350 00 895	9766	UW41	G52420	93320	N6T2	0	BV	B
008959766	6T	1350	G52420	UW41	0	U	EA		A3D21	0000005.00	C5	PLUG SEN 16 1				93320	N6T2	0	BV	B
008959767	2T	1350	G52460	UW42	6	U	EA		A3E11	0000005.00	C5	6T 1350 00 895	9767	UW42	G52460	93320	N6T2	0	BV	B
008959767	6T	1350	G52460	UW42	0	U	EA		A3D21	0000005.00	C5	PLUG SEN 16 2				93320	N6T2	0	BV	B
008959768	2T	1350	G52500	UW43	6	U	EA		A3E11	0000005.00	C5	6T 1350 00 895	9768	UW43	G52500	93320	N6T2	0	BV	B
008959768	6T	1350	G52500	UW43	0	U	EA		A3D21	0000005.00	C5	PLUG SEN 17 0				93320	N6T2	0	BV	B
008959769	2T	1350	G52540	UW44	6	U	EA		A3E11	0000005.00	C5	6T 1350 00 895	9769	UW44	G52540	93320	N6T2	0	BV	B
008959769	6T	1350	G52540	UW44	0	U	EA		A3D21	0000005.00	C5	PLUG SEN 17 1				93320	N6T2	0	BV	B
008959770	2T	1350	G52580	UW45	6	U	EA		A3E11	0000005.00	C5	6T 1350 00 895	9770	UW45	G52580	93320	N6T2	0	BV	B
008959770	6T	1350	G52580	UW45	0	U	EA		A3D21	0000005.00	C5	PLUG SEN 17 2				93320	N6T2	0	BV	B
008963693	2T	1350	G68920	UC35	6	U	EA		A3E11	0000000.15	M0	6T 1350 00 896	3693	UC35	G68920	93273	N6T2	0	BV	B
008963693	6T	1350	G68920	UC35	0	U	EA		A3D21	0000000.15	M0	SPACER 24				93278	N6T2	0	BV	B
008963694	0T	1385	L24850	M174	0	7	EA	K	A010L	0000008.79	Z1	CTG,IMPULSE				96115	N2T4	4	00	G
008963694	2T	1385	E02400	M174	0	7	EA	K	A1F11	0000008.79		CTG,IMPULSE				94271	N2T4	3	BV	G
008963695	2E	1340	X67385	H343	1	7	EA	K	A2E31	0000478.00	D0	RKT,JATO 7 2				03069	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008967057	2T	1350	G68960	UC36	6	U	EA		A3E11	0000000.15	M0	6T 1350 00 896	7057	UC36	G68960	93273	N6T2	0	BV	B
008967057	6T	1350	G68960	UC36	0	U	EA		A3D21	0000000.15	M0	SPACER 25				93278	N6T2	0	BV	B
008967058	2T	1320	R00850	DW04	1	4	EA		A1F11	0000004.00	D0	BAG,CHG,PROP,8				81226	A901	1	00	G
008967059	2T	1320	R00900	DW05	1	4	EA		A1F11	0000003.50	D0	BAG,CHG,PROP,8				81226	A901	1	00	D
008967060	2T	1350	G72100	UK02	6	U	EA		A3E11	0000046.00	C2	6T 1350 00 896	7060	UK02	G72100	97163	N6T2	0	BV	B
008967060	6T	1350	G72100	UK02	0	U	EA		A3E31	0000046.00	C2	SWCH HYD 42 0				97163	N6T2	0	BV	B
008967061	2T	1350	G68880	UC37	6	U	EA		A3E11	0000001.00	M0	6T 1350 00 896	7061	UC37	G68880	93273	N6T2	0	BV	B
008967061	6T	1350	G68880	UC37	0	U	EA		A3D21	0000001.00	M0	SPACER 23				93278	N6T2	0	BV	B
008967063	2T	1350	G68840	UC39	6	U	EA		A3E11	0000001.00	M0	6T 1350 00 896	7063	UC39	G68840	93273	N6T2	0	BV	B
008967063	6T	1350	G68840	UC39	0	U	EA		A3D21	0000001.00	M0	SPACER 22				93278	N6T2	0	BV	B
008967064	2T	1350	G69000	UC40	6	U	EA		A3E11	0000008.00	M0	6T 1350 00 896	7064	UC40	G69000	93273	N6T2	0	BV	B
008967064	6T	1350	G69000	UC40	0	U	EA		A3D21	0000008.00	M0	SPACER 26				93278	N6T2	0	BV	B
008967065	2T	1350	G69040	UC41	6	U	EA		A3E11	0000000.30	M0	6T 1350 00 896	7065	UC41	G69040	93273	N6T2	0	BV	B
008967065	6T	1350	G69040	UC41	0	U	EA		A3D21	0000000.30	M0	SPACER 27				93278	N6T2	0	BV	B
008967066	2T	1350	G05240	UK03	6	U	EA		A3E11	0000010.00	M0	6T 1350 00 896	7066	UK03	X68315	93273	N6T2	0	BV	B
008967066	6T	1350	X68315	UK03	0	U	EA		A3E51	0000010.00	92	BLOCK,THERM SW				99328	N6T2	0	BV	B
008969653	2E	1325	A31040	F645	1	7	EA	K	A2I21	0000009.50	D0	FIN ASSY,BOMB				97192	A901	1	BV	D
008969654	2E	1325	X64464	F646	0	7	EA	K	A2I21	0000027.90	92	FIN ASSY BOMB				98171	A901	1	BV	D
008969656	2E	1325	A31520	F648	0	7	EA	K	A2I21	0000132.00	Z1	FIN ASSY,BOMB				91284	A901	1	BV	D
008969657	2E	1325	A31600	F649	0	7	EA	K	A2I21	0000086.00	C3	FIN ASSY BOMB				01149	A901	3	BV	D
008969955	2E	1325	A31200	F647	0	7	EA	K	A2I21	0000106.00	C3	FIN ASSY BOMB				97007	A901	1	BV	D
008976504	0T	1336	L51450	V261	1	U	EA		A050L	0000178.00	D0	SFTY,ARMG DEV				80046				G
008976505	0T	1336	L51500	V262	1	U	EA		A050L	0000425.00	D0	SFTY,ARMG DEV				80046	0000	0		D
008981939	2E	1325	X64443		0	U	EA	K	A2I21	0000002.40	92	LUG,HOISTING				98171	A901	1	BV	B
008981940	2T	1350	G23240	UJ88	6	U	EA		A3E11	0000360.00	M0	6T 1350 00 898	1940	UJ88	X68276	93273	N6T2	0	BV	B
008981940	6T	1350	X68276	UJ88	0	U	EA		A3E51	0000360.00	92	DISP,CBL 1 0				99328	N6T2	0	BV	B
008981941	2T	1351	G54460	UJ99	6	7	EA		A3E11	0000115.00		6T 1351 00 898	1941	UJ99	XG8486	93336	N6T2	0	BV	G
008981941	6T	1351	XG8486	UJ99	0	7	EA		A3E51	0000115.00	92	PROP ASSY EXP				02344	N6T2	0	BV	G
008981942	2T	1351	G23420	UJ89	6	7	EA		A3E11	0000038.00		6T 1351 00 898	1942	UJ89	G23420	94271	N6T2	0	BV	G
008981942	6T	1351	G23420	UJ89	0	7	EA		A3E41	0000038.00		DRIVER EX 2 1				94271	N6T2	0	BV	G
008981943	8T	1336	X67975	PW78	0	3	EA	B	A1Z00	0000132.00	92	DSTCHG 5 0				98357	N8T2	0	BV	G
008981944	4E	1336	V3D52M	V456	1	U	EA		A2B21	0000503.00	D0	WHSECP 12B PR				89187	N2T4	0	BV	L
008981944	8E	1336	V3D52Q	V456	6	U	EA	B	A3C00	0000503.00		4E 1336 00 898	1944	V456	V3D52M	85228	N2T4			L
008981955	8E	1427	X65066	PM14	0	7	EA	C	V2AM1	0015949.00	92	GCG 7DLW				98217	N8E2	0	BV	G
008981957	8T	1336	T3D02S	V531	0	7	EA	C	A1Z00	0004600.00	CY	WHAY 43 1				94182	N8T2	0	BV	G
008981958	8T	1336	X23800		1	U	EA	X	A3X00	0006749.00	D0	XHD 16 0				79012				D
008981959	8T	1336	X23760		1	U	EA	X	A3X00	0005100.00	D0	XHD 5 3				82037			XQ	D
008981961	8T	1375	T1D63R		1					0000000.00	D0					69309				
008981962	8T	6920	T2A55M	7W22	0	7	EA		A1N99	0004850.00	CY	GMTR 31 0				94182	N8T2	0	BV	D
008981963	8T	1420	X67688	PW03	0	C	EA	C	A1K99	0001699.00	92	TDD 19 0				98287	N8T2	0	BV	P
008981964	8T	1420	T1E04S	PW04	0	C	EA	C	A1Z00	0002435.00	CY	TDD 20 0				94182	N8T2	0	BV	P
008981965	8T	1420	T3E09S	PW14	1	C	EA	C	A1Z00	0003456.00	D0	TDD 22 0				97182	N8T2	0	BV	P
008981967	8T	1420	X67686	PW15	0	C	EA	C	A1K99	0003000.00	92	TDD 7 1D				98287	N8T2	0	BV	P
008981968	8T	1420	T3E04S	PW09	1	C	EA	C	T3E04	0005546.00	D0	TDD 12 0				75038				D
008981970	8T	1336	T3D03S	V361	1	7	EA	C	A1Z00	0002036.00	D0	WH 46 1				96033	N8T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
008981972	8T	1336	T3D42S	PW77	1	C	EA	C	T3D42	0004500.00	D0	XSECAY	17	0		82086	N8T4	0	XQ	D
008981973	8T	1336	T3D41S	QW40	1	U	EA	C	T3D41	0002000.00	D0	XHD	15	0		80242	N8T4	0	XQ	D
008981974	8T	6920	T3A50M	PW74	1	U	EA		T3A50	0016142.00	D0	GMTR	17	1		82086	N8T4	0	XQ	D
008981975	8T	8140	X67694	ZW12	0	U	EA		A1M99	0002500.00	92	CNTR	372	0		98287	N8T2	0	BV	B
008982367	2E	1420	V2H78R		6	U	EA	B	A3L00	0001220.00	D0	4E 1420 00 898 2367			V2H78S	78342				G
008982367	4E	1420	V2H78S		1	U	EA	C	A3C00	0001220.00	D0	FUEL CAN AY EXP				78342			BV	G
008984695	2E	1340	J17900	HW36	1					0000000.00	D0					70155				
008984696	2E	1340	X36625		1	P	EA	X	A3X00	0001000.00	D0	LAU DISP AC				77147				G
008990744	6T	5315	G29750		5	U	EA		ARR0G	0000000.01	M0	1A 5315 00 899 0744			G29750	74319				A
008998874	2E	1377	HQ1350	M692	0	7	EA	K	A2C21	0000595.88	C4	INIT,M5A2				94046	N2T4	0	BV	G
009004382	0T	1336	L55250	V421	1	P	EA		A050L	0000668.00	D0	WHD,GM,EXER				75087				G
009010602	0T	1315	L04450	C750	1	3	EA		A020L	0000003.47	D0	BRSTR,PROJ M40A				96058	A901	4	00	G
009010605	2E	1370	B00650	L139	0	4	EA	K	A2G21	0000032.21	Z1	CTG,PHFL M103A1				91291	A901	3	BV	G
009013002	2T	1350	X59800		1	U	EA	X	A3S0G	0000002.00	D0	TEMPLATE				76009				B
009013002	6T	1350	X87450		6	U	EA	X	A3X00	0000002.00	D0	2T 1350 00 901 3002			X59800	76009				B
009013003	2T	5999	G73140		6	U	EA		A3G11	0000001.50	C2	6T 5999 00 901 3003			XG8573	97164	N6T2	0	BV	B
009013003	6T	5999	XG8573		0	U	EA		A3E31	0000001.50	92	TERMINAL BD ASY				00237	N6T2	0	BV	B
009013004	2T	1350	G23180		6	U	EA		A3G11	0000002.00	M0	6T 1350 00 901 3004			XG8426	93273	N6T2	0	BV	B
009013004	6T	1350	XG8426		0	U	EA		A3E31	0000002.00	92	DISK MOUNTING				02336	N6T2	0	BV	B
009013006	2T	1350	G64580		6	U	EA		A3G11	0000003.00	M0	6T 1350 00 901 3006			XG8396	93273	N6T2	0	BV	B
009013006	6T	1350	XG8396		0	U	EA		A3E31	0000003.00	92	RING MTG				02336	N6T2	0	BV	B
009013007	2T	1350	G64600		6	U	EA		A3E11	0000002.50	M0	6T 1350 00 901 3007			X68295	93273	N6T2	0	BV	B
009013007	6T	1350	X68295		0	U	EA		A3E61	0000002.50	92	RING MTG				99328	N6T2	0	BV	B
009013010	2T	1350	X37125		1	U	EA	X	A3S0G	0000001.50	D0	LUG MTG				75326				B
009013010	6T	1350	X56310		6	U	EA	X	A3X00	0000001.50	D0	2T 1350 00 901 3010			X37125	75326				B
009013016	2T	1350	G42450		1	U	EA		A4G14	0000000.50	D0	LUG MTG				80123	N2T4	0	BV	B
009013016	6T	1350	G42450		6	U	EA		ARR0G	0000000.50	D0	2T 1350 00 901 3016			G42450	80123	N2T4		BQ	B
009013018	2T	1350	G08700		1	U	EA		A4G14	0000010.00	D0	BRACKET MOUNTNG				80123	N2T4	0	BV	B
009013018	6T	1350	G45450		6	U	EA		ARR0G	0000010.00	D0	2T 1350 00 901 3018			G08700	80123	N2T4			B
009013020	2T	1350	G08400		1	U	EA		A4G14	0000001.00	D0	BRACKET MOUNTNG				80123	N2T4	0	BV	B
009013020	6T	1350	G45300		6	U	EA		ARR0G	0000001.00	D0	2T 1350 00 901 3020			G08400	80123	N2T4			B
009013021	2T	5340	G06160		6	U	EA		A3G11	0000004.00	M0	6T 5340 00 901 3021			G06160	93273	N6T2	0	BV	B
009013021	6T	5340	G06160		0	U	EA		A3G11	0000004.00	M0	BRACKET MOUNTNG				93278	N6T2	0	BV	B
009013025	2T	1350	G08500		1	U	EA		A4G14	0000001.00	D0	BRACKET MOUNTNG				80123	N2T4	0	BV	B
009013025	6T	1350	G08500		6	U	EA		ARR0G	0000001.00	D0	2T 1350 00 901 3025			G08500	80123	N2T4		BQ	B
009013029	2T	1350	G08550		1	U	EA		A4G14	0000001.50	D0	BRACKET MOUNTNG				80123	N2T4	0	BV	B
009013029	6T	1350	G08550		6	U	EA		ARR0G	0000001.50	D0	2T 1350 00 901 3029			G08550	80123	N2T4		BQ	B
009013033	2T	5340	G06200		6	U	EA		A3E11	0000005.00	RB	6T 5340 00 901 3033			X68350	94112	N6T2	0	BV	B
009013033	6T	5340	X68350		0	U	EA		A3E51	0000005.00	92	BRACKET MOUNTNG				99328	N6T2	0	BV	B
009013039	2T	5340	G06180		6	U	EA		A3E11	0000005.00	RB	6T 5340 00 901 3039			X68157	94112	N6T2	0	BV	B
009013039	6T	5340	X68157		0	U	EA		A3E51	0000005.00	92	BRACKET MOUNTNG				99287	N6T2	0	BV	B
009013040	2T	1350	G06140		6	U	EA		A3E11	0000003.00	M0	6T 1350 00 901 3040			X68286	93273	N6T2	0	BV	B
009013040	6T	1350	X68286		0	U	EA		A3G51	0000003.00	92	BRACKET MOUNTNG				99328	N6T2	0	BV	B
009013041	2T	1350	G72640		6	U	EA		A3E11	0000004.00	C2	6T 1350 00 901 3041			XG8427	97162	N6T2	0	BV	B
009013041	6T	1350	XG8427		0	U	EA		A3E31	0000004.00	92	SWITCHING DVICE				02336	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009013044	2T	1350	X58825		1	U	EA	X	A3X00	0000025.00	D0	SWITCHING DVICE				79285				B
009013044	6T	1350	X85351		6	U	EA	X	ARR0G	0000025.00	D0	2T 1350 00 901 3044			X58825	79285				B
009013046	2T	1350	G72620		6	U	EA		A3G11	0000010.00	C2	6T 1350 00 901 3046			XG8574	97164	N6T2	0	BV	B
009013046	6T	1350	XG8574		0	U	EA		A3E31	0000010.00	92	SWITCHING DVICE				00237	N6T2	0	BV	B
009013051	2T	1350	X58800		1	U	EA	X	A3X00	0000010.00	D0	SWITCHING DVICE				79012				B
009013051	6T	1350	X85350		6	U	EA	X	ARR0G	0000010.00	D0	2T 1350 00 901 3051			X58800	79012				B
009013054	2T	1350	G71975		1	U	EA		A4G14	0000025.00	D0	SWITCHING DVICE				80123	N2T4	0	BV	B
009013054	6T	1350	G71975		6	U	EA		ARR0G	0000025.00	D0	2T 1350 00 901 3054			G71975	80123	N2T4		BQ	B
009013061	2T	5340	G50380		6	U	EA		A3E11	0000005.00	M0	6T 5340 00 901 3061			XG0106	93273	N6T2	0	BV	B
009013061	6T	5340	XG0106		0	U	EA		A3E61	0000005.00	93	PLATE MTG				03325	N6T2	0	BV	B
009013063	2T	5340	G50500		6	U	EA		A3E11	0000007.00	M0	6T 5340 00 901 3063			X68137	93273	N6T2	0	BV	B
009013063	6T	5340	X68137		0	U	EA		A3E61	0000007.00	92	PLATE MTG				99287	N6T2	0	BV	B
009013067	2T	1350	G55025		1	U	EA		A4G14	0000002.50	D0	PLATE MTG				80123	N2T4	0	BV	B
009013067	6T	1350	G55025		6	U	EA		ARR0G	0000002.50	D0	2T 1350 00 901 3067			G55025	80123	N2T4		BQ	B
009013075	2T	5340	G50400		6	U	EA		A3E11	0000005.00	RB	6T 5340 00 901 3075			X68297	94112	N6T2	0	BV	B
009013075	6T	5340	X68297		0	U	EA		A3E61	0000005.00	92	PLATE MTG				99328	N6T2	0	BV	B
009013078	2T	1350	X42075		1	U	EA	X	A3S0G	0000002.50	D0	PLATE MTG				75360				B
009013078	6T	1350	X64390		6	U	EA	X	ARR0G	0000002.50	D0	2T 1350 00 901 3078			X42075	75360				B
009013081	2T	1350	G33400		6	U	EA		A3G11	0000007.00	M0	6T 1350 00 901 3081			XG0196	93273	N6T2	0	BV	B
009013081	6T	1350	XG0196		0	U	EA		A3E31	0000007.00	92	JIG LOCATING				03329	N6T2	0	BV	B
009013082	2T	1350	G33440		6	U	EA		A3G11	0000025.00	M0	6T 1350 00 901 3082			XG0197	93273	N6T2	0	BV	B
009013082	6T	1350	XG0197		0	U	EA		A3E31	0000025.00	92	JIG LOCATING				03329	N6T2	0	BV	B
009013085	2T	1350	G33460		6	U	EA		A3G11	0000008.00	M0	6T 1350 00 901 3085			XG8575	93273	N6T2	0	BV	B
009013085	6T	1350	XG8575		0	U	EA		A3E31	0000008.00	92	JIG LOCATING				00237	N6T2	0	BV	B
009013112	2T	1350	G41420		1	U	EA		A4G14	0000007.00	D0	JIG LOCATING				80123	N2T4	0	BV	B
009013112	6T	1350	G40850		6	U	EA		ARR0G	0000007.00	D0	2T 1350 00 901 3112			G41420	80123	N2T4		BQ	B
009013113	2T	1350	G41250		1	U	EA		A4G14	0000010.00	D0	JIG LOCATING				80123	N2T4	0	BV	B
009013113	6T	1350	G41250		6	U	EA		ARR0G	0000010.00	D0	2T 1350 00 901 3113			G41250	80123	N2T4		BQ	B
009013114	2T	1350	G33380		6	U	EA		A3E11	0000012.00	M0	6T 1350 00 901 3114			X68158	93273	N6T2	0	BV	B
009013114	6T	1350	X68158		0	U	EA		A3E51	0000012.00	92	JIG LOCATING				99287	N6T2	0	BV	B
009013115	2T	1350	G41200		1	U	EA		A4G14	0000010.00	D0	JIG LOCATING				80123	N2T4	0	BV	B
009013115	6T	1350	G46475		6	U	EA		ARR0G	0000010.00	D0	2T 1350 00 901 3115			G41200	80123	N2T4			B
009013116	2T	1350	G41410		1	U	EA		A4G14	0000009.00	D0	JIG LOCATING				80123	N2T4	0	BV	B
009013116	6T	1350	G40800		6	U	EA		ARR0G	0000009.00	D0	2T 1350 00 901 3116			G41410	80123	N2T4		BQ	B
009013118	2T	1350	X36376		1	U	EA	X	A3X11	0000011.00	D0	JIG LOCATING				86290			BV	B
009013118	6T	1350	X52848		6	U	EA	X	ARR0G	0000011.00	D0	2T 1350 00 901 3118			X36376	86290				B
009013126	2T	1350	X36375		1	U	EA	X	A3S0G	0000013.00	D0	JIG LOCATING				75326				B
009013126	6T	1350	X52850		6	U	EA	X	A3X00	0000013.00	D0	2T 1350 00 901 3126			X36375	75326				B
009013134	2T	1350	G33420		6	U	EA		A3E11	0000010.00	M0	6T 1350 00 901 3134			X68351	93273	N6T2	0	BV	B
009013134	6T	1350	X68351		0	U	EA		A3E51	0000010.00	92	JIG LOCATING				99328	N6T2	0	BV	B
009013135	2T	1350	G40700		1	U	EA		A4G14	0000004.00	D0	JIG LOCATING				80123	N2T4	0	BV	B
009013135	6T	1350	G46125		6	U	EA		ARR0G	0000004.00	D0	2T 1350 00 901 3135			G40700	80123	N2T4			B
009013140	2T	1350	G41100		1	U	EA		A4G14	0000010.00	D0	JIG LOCATING				80123	N2T4	0	BV	B
009013140	6T	1350	G46375		6	U	EA		ARR0G	0000010.00	D0	2T 1350 00 901 3140			G41100	80123	N2T4			B
009013147	2T	1350	G40950		1	U	EA		A4G14	0000015.00	D0	JIG LOCATING				80123	N2T4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009013147	6T	1350	G46275		6	U	EA		ARR0G	0000015.00	D0	2T	1350	00 901 3147		G40950	80123	N2T4			B
009013150	2T	1350	G41050		1	U	EA		A4G14	0000008.00	D0	JIG LOCATING					80123	N2T4	0	BV	B
009013150	6T	1350	G46350		6	U	EA		ARR0G	0000008.00	D0	2T	1350	00 901 3150		G41050	80123	N2T4			B
009013158	2T	1350	X36352		1	U	EA	X	A3X00	0000007.00	D0	JIG LOCATING					79278				B
009013158	6T	1350	X52847		6	U	EA	X	ARR0G	0000007.00	D0	2T	1350	00 901 3158		X36352	79278				B
009013159	2T	1350	G69860		6	U	EA		A3G11	0000000.25	M0	6T	1350	00 901 3159		XG8576	93273	N6T2	0	BV	B
009013159	6T	1350	XG8576		0	U	EA		A3E31	0000000.25	92	SPACER ACOUSTIC					00237	N6T2	0	BV	B
009013164	2T	1350	G23400		6	U	EA		A3E11	0000025.00	M0	6T	1350	00 901 3164		XG8577	93273	N6T2	0	BV	B
009013164	6T	1350	XG8577		0	U	EA		A3E31	0000025.00	92	DRILL SPECIAL					00237	N6T2	0	BV	B
009013167	2E	1340	X67505	H134	0	7	EA	K	A2E11	0000325.00	C8	LNCHR LAU68/A					99032	A901	3	BV	D
009014921	0T	1315	L21500	C512	1	7	EA	K	A020L	0000057.08	D0	CTG,105MM M416					00224	A901	4	00	G
009023415	4E	2845	V3C23M	PW45	1	U	EA		A3C00	0002740.00	D0	RE	62	4			78342			BV	G
009023415	8E	2845	V3C23T	PW45	6	U	EA	C	A3C00	0002740.00	D0	4E	2845	00 902 3415	PW45	V3C23M	78342				G
009023430	2E	1325	X64387	F656	0	7	EA	K	A2I21	0000054.00	92	FIN ASSY 14		2			98171	A901	1	BV	D
009030232	4T	1355	XS8552	T044	0	7	EA		A3B61	0000720.00	92	DMY TORP 46		1			00213	N2T4	0	BV	D
009030256	4E	1336	V3D47M		1	U	EA		A2B21	0000575.00	D0	WHSEC	19	0C			88148	N2T4	0	BV	G
009030256	8E	1336	V3D47T		6	U	EA	C	A3C00	0000575.00	D0	4E	1336	00 903 0256		V3D47M	88148	N2T4			G
009030444	2E	1325	A14320	F655	6	7	EA		A2E21	0000062.00	C2	2T	1325	00 903 0444	F655	G27062	91213	A901	1	BV	D
009030444	2T	1325	G27062	F655	6	7	EA	K	A3G11	0000062.00	M0	6T	1325	00 903 0444	F655	G27062	93273	A901	1	BV	D
009030444	6T	1325	G27062	F655	0	7	EA	K	A3D21	0000062.00	M0	FIN ASSY 15		1			93278	A901	1	BV	D
009030470	2T	4923	G74720		6	U	EA		A3H11	0005200.00	C2	6T	4923	00 903 0470		XG8462	97165	N6T2	0	BV	B
009030470	6T	4923	XG8462		0	U	EA		A3D51	0005200.00	92	TEST SE 305		1			02344	N6T2	0	BV	B
009030636	8T	8140	X19000		1	U	EA	X	A3X00	0000200.00	D0	CNTR	428	0			82037			00	A
009030948	8E	1420	X65328		0	7	EA		V4AM5	0000074.00	92	WING ASSY GUIDE					98219	N8E2	0	BV	D
009030949	8E	1420	X65330		0	7	EA		V4AM5	0000025.50	92	FIN ASSY TAIL					98219	N8E2	0	BV	D
009031015	2E	1325	X29775		1	4	EA	X	A3X00	0000093.00	D0	FUZE,MK 230-4A					79012	A901	1		G
009031107	0T	1425	L41800	PJ01	1	X	EA		A050L	0005781.00	D0	GM SYS INTCPT					80046				G
009031184	2E	1340	X36450		1	U	EA	X	A3X00	0000000.82	D0	KIT,CNT FINGERS					75339			BL	L
009031185	2E	1340	X36445	HW27	1	U	EA	X	A3X21	0000000.90	D0	KIT,CNT FINGERS					81226			00	B
009036310	2E	1325	X64384		0	7	EA	K	A2I21	0000001.30	92	BAND ASSEMBLY					98170	A901	1	BV	D
009036311	2E	1325	X64410		0	U	EA	K	A2I21	0000002.50	C9	BAND ASSEMBLY					03343	A901	3	BV	B
009056788	2T	1305	P10300	A479	0	4	EA	K	A1B11	0000000.22		CTG,.45 TR M26					93336	A901	3	BV	G
009060173	2E	1325	A25375		1					0000000.00	D0						69344				
009060400	2T	1320	R23450	D267	0	7	EA	K	A1E11	0000118.00		PROJ,5/38 BLP					04072	A901	1	BV	D
009062150	2T	6140	X02625		1	U	EA	X	A3X00	0000505.00	D0	BATTERY 33-1					79278	N2T4	0		A
009062150	6T	6140	X04052		6	U	EA	X	A3X00	0000505.00	D0	2T	6140	00 906 2150		X02625	79278	N2T4			A
009064607	2T	1350	X49775		1	U	EA	X	A3X11	0000011.00	D0	RELEASE WIR ASY					86304			BV	B
009064607	6T	1350	X73930		6	U	EA	X	ARR0G	0000011.00	D0	2T	1350	00 906 4607		X49775	86304				B
009066361	8E	1420	X65261	PF18	0	C	EA	C	V4AM5	0004350.00	92	GUDSEC	25	0			98219	N8E2	0	BV	G
009067971	8E	1420	V1G55M	MW95	0	U	EA		V1AM4	0000228.00	C9	WING AS SIDEWIN					00234	N8E2	0	BV	B
009067979	8E	1420	X64973	JW87	0	7	EA		V1AM4	0000291.00	92	FIN AY BSU14/B					98205	N8E2	0	BV	D
009069884	8E	1336	V1E81R	V095	1					0000000.00	D0						72230				
009069885	8E	1336	V1E88M		1	4	EA	C	V1E88	0000295.00	D0	FZINLB	303	3			82302	N8E4	0	XH	G
009071256	2T	1375	E16100	MW02	0	4	EA	K	A1F11	0000348.44		VALVE,EXP	2-1				01128	A901	3	BV	G
009071257	2E	1325	A05500		1					0000000.00	D0						69344				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009071259	2E	1325	A03750	E505	1	U	EA		A3H00	0000398.00	D0	BOMB,GP MK 83-1			77141			00	G
009071260	2E	1325	A18200	E968	1					0000000.00	D0				70155				
009071262	2E	8140	O03800		0	U	EA	K	A2I21	0000002.35	Z1	CAP,SHIPPING			91313	A901	1	BV	A
009071266	2E	1370	X37525		1	4	EA	X	A3X00	0000008.20	D0	MARKER 7 3			79019	A901	1		G
009071267	2E	1370	X37550		1	P	EA	X	A3X00	0000008.00	D0	MARKER LOC 7-3			77147				L
009073473	2E	1370	X56725		1	4	EA	X	A3X00	0000060.00	D0	SI SMK.ILL MK51			79012				G
009073475	2E	1370	X56775		1	P	EA	X	A3X00	0000060.00	D0	SI SMK ILL MK53			77154				G
009073476	2E	1340	X67386	H414	0	7	EA	K	A2E31	0000253.00	C4	IGNR,JATO 188-0			98353	A901	3	BV	G
009073478	2E	1340	J06080		1	7	EA	K	A1A21	0000087.00	D0	PROP GRAIN 49-1			93112	A901	3	BV	G
009073479	2E	1340	J07200	H515	1	P	EA		A3J00	0000034.00	D0	ROCKET,2.75 PRA			77176			00	G
009073481	2T	1350	X17950		1	U	EA	X	A3X11	0000011.25	D0	CHIMNEY ASSY			82247			BV	B
009073481	6T	1350	X22735		6	U	EA	X	ARR0G	0000011.25	D0	2T 1350 00 907 3481		X17950	82247				B
009073482	2T	1360	D20700		1					0000000.00	D0				70025				
009073483	2E	1340	J17800		1	U	EA		A2200	0000094.00	D0	RKT MTR 5.00 EM			74131				L
009074924	2E	1370	B08550	L169	1	4	EA		A2G21	0000005.00	D0	SIGNAL SMK 89-0			87324	A901	1	BV	G
009076585	2E	1370	B01500	L409	0	7	EA	K	A2G21	0000075.00	C8	FLARE A/C 24&3			92032	A901	3	BV	D
009076586	2E	1370	B01550		1	U	EA		A2G21	0000062.00	D0	FLARE A/C 24&3			85291	A901	1	BV	L
009076960	0T	1390	L05700	N202	1	7	EA	K	A020L	0000000.23	DN	CAP,DESENSITIZI			02165	A901	4	00	D
009080380	2T	1320	X65649		0	7	EA	K	A1A11	0000118.00	C8	PROJ BODY 5/38			99032	A901	1	BV	D
009084211	2T	1376	N00850		0	3	LB	K	A1A11	0000002.15		CYCLOTOL, 25/75			04138	A901	3	BV	G
009084212	2T	1376	N00900		0	3	LB	K	A1A11	0000002.13		CYCLOTOL, 28/72			04138	A901	3	BV	G
009084213	2T	1376	N00950		0	3	LB	K	A1A11	0000001.38	C8	CYCLOTOL, 29/71			99032	A901	3	BV	G
009084214	2T	1376	N00600		1	P	LB		A2200	0000000.42	D0	COMP B3 BULK			77147			00	G
009084215	2T	1376	N01000		1	P	LB		A2200	0000000.25	D0	ETHYL CENTRALIT			77147			00	G
009084216	2T	1376	N01650		1	3	LB		A2121	0000000.40	D0	HBX-1,GRD B			79222	A901	1	00	G
009084217	2T	1376	N01800		1	P	LB		A2200	0000000.36	D0	H-6,GRD B RECLD			77147			00	G
009084218	2T	1376	N01850		1	3	LB		A1A11	0000002.00	D0	EXP,HMX GRD11			85103	A901	3	BV	G
009084219	2T	1375	E04700		1	J	EA		A3R00	0000013.00	D0	CHG,DEM BLOCK			73348				G
009084220	2T	1320	R26200	D244	0	7	EA	K	A1E11	0000162.00	Z1	PROJ,5/38 ILLUM			91319	A901	1	BV	G
009084221	2T	1320	R27850	D249	0	7	EA	K	A1E11	0000143.00	Z1	PROJ,5/38 VTNF			91319	A901	1	BV	G
009084222	2T	1320	R27950	D251	0	7	EA	K	A1E11	0000143.00	Z1	PROJ,5/38 VTNF			91319	A901	1	BV	G
009084223	2T	1315	Q12200	C237	1	P	EA		A3A00	0000105.00	D0	CTG,3/50 VT			77141			00	G
009084224	2T	1315	Q12250	C237	1	P	EA		A3A00	0000105.00	D0	CTG,3/50 VT			77141			00	G
009084225	2T	1315	Q12350	C238	1	P	EA		A3A00	0000104.00	D0	CTG,3/50 VT			77141			00	G
009084226	2T	1315	Q12400	C238	1	P	EA		A3A00	0000104.00	D0	CTG,3/50 VT			77141			00	G
009084227	2T	1375	E06200	M029	6	2	FT		A1F11	0000006.41	RD	2T 1375 01 027 6251	M029	E06850	83154	A901	3	00	G
009086849	2T	1376	N01150		1	P	LB		A2200	0000007.40	D0	EXP,CXM-1			77147			00	G
009086850	2T	1320	R22950	D217	0	7	EA	K	A1E11	0000105.00	Z1	PROJ,5/38 AAC			91319	A901	1	BV	G
009086851	8E	1337	X65291	V344	0	7	EA	C	V4AM5	0002555.00	92	RM 39 1			98219	N8E2	0	BV	G
009086852	8E	1337	V2C22S	V343	1	U	EA	C	V2C22	0002985.00	D0	RM 38 1			91192	FUU4	0	BV	G
009089810	2T	4923	G74020		6	U	EA		A3H11	0002800.00	C2	6T 4923 00 908 9810		G74020	97165	N6T2	0	BV	B
009089810	6T	4923	G74020		0	U	EA		A3D51	0002800.00	C2	TEST SE 127 4			97165	N6T2	0	BV	B
009091334	2E	1336	V2F76T		6	7	EA	C	A3L00	0000004.55		4E 1336 00 909 1334		X65187	94271	N2T4			G
009091334	4E	1336	X65187		6	7	EA		A2W21	0000150.00	M0	8E 1336 00 909 1334		X65187	00262	N2T4	0	BV	G
009091334	8E	1336	X65187		0	7	EA		V2AM1	0000150.00	M0	PROP,GAS GEN			00262	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	COG	FSC	NAME MARK MOD OR SUPERSEDING DATA NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009091335	2E	1336	V2H79R		6	P	EA	B	A3L00	0000067.50		4E	1336	00 909 1335		X65176	89333	N2T4			G
009091335	4E	1336	X65176		6	P	EA		A2W21	0000390.00	M0	8E	1336	00 909 1335		X65176	00262	N2T4	0	BV	G
009091335	8E	1336	X65176		0	P	EA		V2AM1	0000390.00	M0	ACTUATOR		AIM7			00262	N2T4	0	BV	G
009091337	2E	1336	V2F77T		6	7	EA	C	A3L00	0000061.00		4E	1336	00 909 1337		X65184	94271	N2T4			G
009091337	4E	1336	X65184		6	7	EA		V2AM1	0000061.00	M0	8E	1336	00 909 1337		X65184	00262	N2T4	0	BV	G
009091337	8E	1336	X65184		0	7	EA		V2AM1	0000061.00	M0	PROP,GAS GEN					00262	N2T4	0	BV	G
009091338	2E	1336	V2F78T		6	7	EA	C	A3L00	0000058.00		4E	1336	00 909 1338		X65183	94271	N2T4			G
009091338	4E	1336	X65183		6	7	EA		V2AM1	0000058.00	M0	8E	1336	00 909 1338		X65183	00262	N2T4	0	BV	G
009091338	8E	1336	X65183		0	7	EA		V2AM1	0000058.00	M0	PROP GAS GEN					00262	N2T4	0	BV	G
009091785	8T	1410	T2A11S	1660	1	C	EA	C	A1Z99	0062573.00	D0	GM		24C 2			96032	N8T2	0	BV	G
009091789	8T	1410	T2A09S		1					0000000.00	D0						70218				
009091790	8T	1410	T2A10S		1					0000000.00	D0						70218				
009091793	8T	1410	T2A12S	1661	1	C	EA	C	A1Z99	0081442.00	D0	GMP		24C 2			96032	N8T2	0	BV	G
009093127	4T	1355	X64598	TA28	0	7	EA		A3B31	0017667.00	92	ASROC RTDC,DMY					98193	N2T4	0	BV	D
009093127	8S	1355	SA0100	TA28	6	7	EA		A3S3S	0006000.00	C2	4T	1355	00 909 3127	TA28	X64598	91136	N2T4	0	XQ	D
009093128	4T	1355	X64599	TA30	0	7	EA		A3B31	0018000.00	92	ASROC/TERR,TRNG					98193	N2T4	0	BV	D
009093128	8S	1355	SA0200	TA30	6	7	EA		A3S3S	0005800.00	C2	4T	1355	00 909 3128	TA30	X64599	91136	N2T4	0	XQ	D
009093129	4T	1355	X64600	TA31	0	7	EA		A3B31	0017600.00	92	ASROC/TERR,TRNG					98193	N2T4	0	BV	D
009093129	8S	1355	SA0300	TA31	6	7	EA		A3S3S	0005200.00	C2	4T	1355	00 909 3129	TA31	X64600	91136	N2T4	0	XQ	D
009093130	4T	1355	X64601	TA29	0	7	EA		A3B31	0017017.00	92	ASROC RTT,DMY					98193	N2T4	0	BV	D
009093130	8S	1355	SA0400	TA29	6	7	EA		A3S3S	0005500.00	C2	4T	1355	00 909 3130	TA29	X64601	91136	N2T4	0	XQ	D
009097129	2T	1351	X56800		1	4	EA	X	A3X00	0000067.93	D0	SIGNAL		55 0			79285				G
009097129	6T	1351	X82910		6	4	EA	X	ARR0G	0000067.93	D0	2T	1351	00 909 7129		X56800	79285				G
009097131	2E	1305	X67236	B077	0	U	EA	K	A2B21	0000000.46	92	LINK 20MM		6-4			98274	A901	1	BV	B
009097132	2E	1305	X67237	B078	0	U	EA	K	A2B21	0000000.53	92	LINK 20MM		6-5			98274	A901	1	BV	B
009097133	2E	1305	X67238	B079	0	U	EA	K	A2B21	0000000.49	92	LINK 20MM		6-6			98274	A901	1	BV	B
009097134	2T	1320	R25900	D255	0	7	EA	K	A1E11	0000373.00	Z1	PROJ,5/38 ILLUM					91319	A901	1	BV	G
009099089	8U	5845	D12070		1	7	EA		A2F00	0000635.00	D0	ANSSQ47-12					93086	N2T4	0	BV	C
009101691	2T	1375	X66695	M650	0	4	EA	K	A1F11	0000100.00		FRNG DEV 26		0			99257	A901	3	BV	B
009103164	2T	1350	X57600		1	U	EA	X	A3X00	0000005.00	D0	SPRING SIG-EJEC					79285				A
009103164	6T	1350	X84021		6	U	EA	X	ARR0G	0000005.00	D0	2T	1350	00 910 3164		X57600	79285				A
009103165	2T	5120	G78660		6	U	EA		A3G11	0000004.20	M0	6T	5120	00 910 3165		G78660	93273	N6T2	0	BV	B
009103165	6T	5120	G78660		0	U	EA		A3G11	0000004.20	M0	WRENCH					93278	N6T2	0	BV	B
009104830	2T	1360	X21600		1	U	EA	X	A3X00	0000007.70	D0	DUMMY DC 18-0					79278				B
009106097	2E	1377	H35630	M811	1	U	EA		A2D21	0000535.08	D0	PROP GRAIN					88036	N2T4	0	BV	G
009107085	2E	1337	V2H76T		6	7	EA	C	A3L00	0000208.00		4E	1337	00 910 7085		X65172	93336	N2T4			G
009107085	4E	1337	X65172		6	7	EA		A2W21	0000175.00	M0	8E	1337	00 910 7085		X65172	00262	N2T4	0	BV	G
009107085	8E	1337	X65172		0	7	EA		V2AM1	0000175.00	M0	IGNITER 265		0			00262	N2T4	0	BV	G
009107731	2E	5865	Y02050	NW05	1	U	EA		A2A21	0000003.00	D0	CHAFF,RR107/AL					89034	N2T4	0	BV	L
009109692	2E	1361	X24975		1	P	EA	X	A3X00	0000007.95	D0	EXP SECT		10&2			76118				G
009109708	2E	1390	Q18700	N346	0	4	EA	K	A2B21	0000000.60		FZ PD		78 1			93173	A901	1	BV	G
009111500	8E	1336	V1D03Q	V529	1	2	EA	B	V1D03	0000080.00	D0	WHD		8 3			83364	FUU5	0	XH	G
009113771	2E	5865	A23000	NW06	1	U	EA		A2A21	0000003.30	D0	CHAFF,RR122/AL					84209	N2T4	0	00	L
009113772	2E	5865	X67533	NW07	0	7	EA	K	A2D11	0000003.30	92	CHAFF,RR123/AL					98276	N2T4	0	BV	G
009113806	8U	5845	D12050		1	7	EA		A2F00	0000635.00	D0	ANSSQ47-2					93086	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009113807	8U	5845	D22450		1	U	EA		A3K00	0000635.00	D0	ANSSQ47-4				80193	N2T4	0	00	C
009113808	8U	5845	D22500		1	U	EA		A3K00	0000635.00	D0	ANSSQ47-6				80193	N2T4	0	00	C
009113809	8U	5845	D12060		1	7	EA		A2F00	0000635.00	D0	ANSSQ47-8				93086	N2T4	0	BV	C
009113927	2E	1340	X67506	H847	1	3	EA	K	A2E11	0000018.00	D0	WHD 2.75 1 MODS				03065	A901	3	BV	G
009113928	2E	1340	J08880	H848	1	3	EA	K	A2B21	0000018.00	D0	WHD 2.75 1 MODS				94357	A901	3	BV	G
009113929	2E	1325	X68103	E957	0	7	EA	K	A2I21	0000012.85	92	BOMB,PRAC 106 4				99270	A901	1	BV	D
009114414	2E	1377	HS3000	MW08	0	U	EA	K	A2C21	0000001.70	Z1	PLUG,FILLER CTG				91291	N2T4	0	BV	B
009117272	2T	1305	Q00800	A765	0	4	EA	K	A1D11	0000001.89		CTG,20MM	M95			94271	A901	1	BV	G
009117273	2T	1305	X66216	A775	0	3	EA	K	A1D11	0000001.10	92	CTG,20MM	M97			98245	A901	1	BV	G
009117274	2T	1305	XQ8343	A776	0	4	EA	K	A1D11	0000000.88	92	CTG,20MM	M96			02319	A901	1	BV	G
009117275	2T	1305	Q04450	A777	0	4	EA	K	A1D11	0000004.35		CTG 20MM	M99			93336	A901	1	BV	G
009117276	2T	1350	G25600	UW81	6	U	EA		A3E11	0001725.00	C2	6T 1350 00 911 7276		UW81	G25600	97163	N6T2	0	BV	B
009117276	6T	1350	G25600	UW81	0	U	EA		A3E31	0001725.00	C2	EXPL SECTION1-1				97163	N6T2	0	BV	B
009117733	4E	8140	X65169	EW57	6	U	EA		A2W21	0000891.00	M0	8E 8140 00 911 7733		EW57	X65169	00262	N2T4	0	BV	A
009117733	8E	8140	X65169	EW57	0	U	EA		V2AM1	0000891.00	M0	CNTR S-S				00262	N2T4	0	BV	A
009117831	2E	5865	X67534	NW08	0	7	EA	K	A2D11	0000003.30	92	CHAFF,COUNTERME				98276	N2T4	0	BV	G
009119720	2T	1398	G67560		6	U	EA		A3E11	0000006.50	M0	6T 1398 00 911 9720			G67560	93273	N6T2	0	BV	B
009119720	6T	1398	G67560		0	U	EA		A3D21	0000006.50	M0	SLING 2LEG LONG				93278	N6T2	0	BV	B
009119721	2T	4923	X57050		1	U	EA	X	A3X00	0000005.00	D0	SLING 2LEG SHRT				79012				B
009119721	6T	4923	X83275		6	U	EA	X	ARR0G	0000005.00	D0	2T 4923 00 911 9721			X57050	79012				B
009119722	2T	1398	G67580		6	U	EA		A3E11	0000004.00	M0	6T 1398 00 911 9722			G67580	93273	N6T2	0	BV	B
009119722	6T	1398	G67580		0	U	EA		A3D21	0000004.00	M0	SLING NON-CHAFG				93278	N6T2	0	BV	B
009119723	2T	4923	X60875		1	C	EA	X	A3X00	0000850.00	D0	TEST SE 454 0				77154				D
009119723	6T	4923	X89450		6	C	EA	X	A3X00	0000850.00	D0	2T 4923 00 911 9723			X60875	77154				D
009119724	2E	1340	X36455	HW28	1	U	EA	X	A3X21	0000000.73	D0	KIT,CNT FINGERS				85291			BV	B
009119728	2E	1340	J17500	H545	1					0000000.00	D0					70218				
009120458	2T	1361	X21650		1	U	EA	X	A3X00	0000740.00	D0	DC HE				79012				G
009120459	2T	1361	D22000		1					0000000.00	D0					70025				
009120795	8U	5845	D22600		1	U	EA		A3K00	0000635.00	D0	ANSSQ47-10				80193	N2T4	0	00	C
009123356	2E	1340	X36634	H130	1	U	EA	X	A3X00	0000147.85	D0	LAUNCHER,ROCKET				79012			00	L
009123357	2E	1340	X67507	J429	1	7	SE	K	A2E11	0000017.50	D0	FAIRING,LAU,RKT				03069	N2T4	0	BV	D
009123398	2E	1340	X36632	H131	1	U	EA	X	A3X00	0000350.00	D0	LAUNCHER,ROCKET				79012			00	D
009123465	0T	1135	L36000	NX01	1	4	EA	K	A040L	0000561.00	D0	FUZE,MT M591				97224	A901	4	00	G
009123866	2E	1325	X64386	F228	0	7	EA	K	A2I21	0000093.32	92	BOMB,GP 81 1				98170	A901	1	BV	D
009123867	2E	1325	A07000	F244	0	7	EA	K	A2I21	0000133.00	C3	BOMB,GP 82 1				02148	A901	1	BV	F
009123868	2E	1325	A07950	F253	0	7	EA	K	A2I21	0000266.00		BOMB,GP MK83-4				03031	A901	3	BV	F
009123869	2E	1325	A08550	F269	0	7	EA	K	A2I21	0000453.00	Z1	BOMB,GP 84 2				91284	A901	1	BV	D
009124056	2E	1340	J02480	J329	0	4	EA	K	A2E21	0000090.00	Z1	FZ M414A1/93-0				91284	A901	3	BV	G
009124361	2E	5865	X67535	NW09	0	7	EA	K	A2D11	0000001.59	92	CHAFF,RR125/AL				98276	N2T4	0	BV	G
009124391	2E	1325	A00200	FW13	1					0000000.00	D0					69219				
009124548	2E	1340	J14600	H519	1	U	EA		A3J00	0000066.85	D0	ROCKET,2.75 SMO				74131			BL	G
009128318	2E	1325	A02500		1					0000000.00	D0					69344				
009136495	2T	1315	Q35800	C197	1					0000000.00	D0					70025				
009144675	0T	1305	L08300	A130	0	4	EA	K	A010L	0000000.35	Z1	CTG, 7.62	M80			99177	A901	4	00	G
009144675	2T	1305	P08550	A130	0	4	EA	K	A1B11	0000000.56	C4	CTG, 7.62	M80			02266	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009144719	0T	1305	L07150	A068	0	4	EA	K	A020L	0000000.29	NX	CTG,5.56MM M196		03237	A901	4	00	G
009144719	0T	1305	L07150	A068	1	4	EA	K	A010L	0000000.29	NX	CTG,5.56MM M196		03237	A901	4	00	G
009144719	2T	1305	P03250	A068	0	4	EA	K	A1B11	0000000.36	NX	CTG,5.56MM M196		03237	A901	1	BV	G
009147910	2T	1320	X65650		0	7	EA	K	A1A11	0000060.00	92	PROJ BODY 5/54		98239	A901	1	BV	D
009147911	2T	1320	X65651		0	7	EA	K	A1A11	0000049.50	92	PROJ BODY 5/38		98239	A901	1	BV	D
009147912	2T	1305	XP8532	A160	0	U	EA	K	A1B11	0000000.11	92	CLIP,CTG5RD7.62		03098	A901	1	BV	B
009154479	2E	1325	X68196		0	U	EA	K	A2I11	0000000.53	92	RING,RET ASSY		99302	A901	1	BV	B
009154480	2E	1325	X64475		1	U	EA	X	A3X21	0000004.30	D0	WRENCH,CINCH RI		82247	A901	1	00	B
009154481	2E	1340	X58850	HW34	1	U	EA	X	A3X21	0000021.00	D0	SWITCH UNIT 31A		86304			BV	L
009154482	8E	1337	X65290	V217	1	7	EA	C	V4AM5	0002555.00	D0	RM 39 3		02324	N8E2	0	BV	G
009156156	2T	1350	X01600		1	U	EA	X	A3X00	0000002.00	D0	BALLAST		79278	N2T4	0		B
009156157	2T	1350	X01625		1	U	EA	X	A3X00	0000002.00	D0	BALLAST		79278	N2T4	0		B
009158588	0T	1305	L10575	A366	0	4	EA	K	A010L	0000002.67	Z1	CTG,14.5 M182		96087	A901	4	00	G
009158593	0T	1305	L10605	A367	0	4	EA	K	A010L	0000002.67	Z1	CTG,14.5MM M183		96087	A901	4	00	G
009163203	2E	1325	A13100	F570	1					0000000.00	D0			73100				
009163204	2E	1340	X67508	H835	1	7	EA	K	A2E11	0000004.50	D0	WHD 2.75 61 0		03065	A901	3	BV	D
009163205	2E	1340	J41800	H878	1					0000000.00	D0			70068				
009163206	2E	1340	X67509	J437	0	7	SE	K	A2E11	0000013.07	92	FAIRING,LAU,RKT		98276	N2T4	0	BV	D
009163207	2E	1340	J21000		1					0000000.00	D0			71316				
009174158	2T	1390	R11800		0	4	EA	K	A1A11	0000255.00	C4	FUZE,AD 54-2		92032	A901	1	BV	G
009174159	2T	1350	X01725		1	U	EA	X	A3X00	0000001.10	D0	BALLAST-WEIGHT		76118				B
009174159	6T	1350	X03073		6	U	EA	X	A3X00	0000001.10	D0	2T 1350 00 917 4159	X01725	76118				B
009174160	2T	1350	G02300	R036	6	7	EA		A3E11	0002140.00	C9	6T 1350 00 917 4160	R036 G02300	97282	N6T2	0	BV	F
009174160	6T	1350	G02300	R036	0	7	EA		A3D21	0002140.00	C9	ANCHOR 56 4		97282	N6T2	0	BV	F
009174161	2T	1350	X01700		1	U	EA	X	A3X00	0000001.15	D0	BALLAST-WEIGHT		76118				B
009174161	6T	1350	X03072		6	U	EA	X	A3X00	0000001.15	D0	2T 1350 00 917 4161	X01700	76118				B
009174162	2T	1350	X01750		1	U	EA	X	A3X00	0000006.00	D0	BALLAST-WEIGHT		76118				B
009174162	6T	1350	X03074		6	U	EA	X	A3X00	0000006.00	D0	2T 1350 00 917 4162	X01750	76118				B
009174163	2T	1350	X01775		1	U	EA	X	A3X00	0000002.90	D0	BALLAST-WEIGHT		76118				B
009174163	6T	1350	X03075		6	U	EA	X	A3X00	0000002.90	D0	2T 1350 00 917 4163	X01775	76118				B
009174164	2T	1350	X01800		1	U	EA	X	A3S0G	0000005.00	D0	BALLAST-WEIGHT		75291				B
009174164	6T	1350	X03076		6	U	EA	X	A3X00	0000005.00	D0	2T 1350 00 917 4164	X01800	75291				B
009174165	2T	1350	X01825		1	U	EA	X	A3X00	0000005.00	D0	BALLAST-WEIGHT		76118				B
009174165	6T	1350	X03077		6	U	EA	X	A3X00	0000005.00	D0	2T 1350 00 917 4165	X01825	76118				B
009174166	2T	1350	X01650		1	U	EA	X	A3X00	0000000.60	D0	BALLAST-WEIGHT		76118				B
009174166	6T	1350	X03068		6	U	EA	X	A3X00	0000000.60	D0	2T 1350 00 917 4166	X01650	76118				B
009174167	2T	1350	X01675		1	U	EA	X	A3X00	0000001.65	D0	BALLAST-WEIGHT		76118				B
009174167	6T	1350	X03069		6	U	EA	X	A3X00	0000001.65	D0	2T 1350 00 917 4167	X01675	76118				B
009174168	2T	1350	X42100		1	U	EA	X	A3X00	0000001.00	D0	PLATE NOSE SECT		79012				B
009174168	6T	1350	X64400		6	U	EA	X	A3X00	0000001.00	D0	2T 1350 00 917 4168	X42100	79012				B
009174169	2T	1350	X01850		1	U	EA	X	A3X00	0000001.00	D0	BALLAST-WEIGHT		76118				B
009174169	6T	1350	X03078		6	U	EA	X	A3X00	0000001.00	D0	2T 1350 00 917 4169	X01850	76118				B
009174170	2T	1350	X42150		1	U	EA	X	A3X00	0000000.60	D0	PLATE WEIGHT		79012				B
009174170	6T	1350	X64500		6	U	EA	X	A3X00	0000000.60	D0	2T 1350 00 917 4170	X42150	79012				B
009174174	2T	1350	X16925		1	U	EA	X	A3Y00	0000030.00	D0	CHAIN		75304				B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009174175	2T	1350	X16950		1	U	EA	X	A3Y00	0000140.00	D0	CHAIN				75304				B
009174176	2T	1351	G28500	UF56	6	3	EA		A3E11	0000094.00	C5	6T 1351 00 917 4176		UF56	G28500	93320	N6T2	0	BV	G
009174176	6T	1351	G28500	UF56	0	3	EA		A3D21	0000094.00	C5	FIT EXP 27 0				93320	N6T2	0	BV	G
009174177	2T	5330	G48800	UF57	6	U	EA		A3E11	0000000.60	M0	6T 5330 00 917 4177		UF57	G48800	93273	N6T2	0	BV	A
009174177	6T	5330	G48800	UF57	0	U	EA		A3D21	0000000.60	M0	PACKING				93278	N6T2	0	BV	A
009174178	2T	5330	G48860	UF58	6	U	EA		A3E11	0000000.70	M0	6T 5330 00 917 4178		UF58	G48860	93273	N6T2	0	BV	A
009174178	6T	5330	G48860	UF58	0	U	EA		A3D21	0000000.70	M0	PACKING				93278	N6T2	0	BV	A
009174179	2T	5330	G48900	UF59	6	U	EA		A3E11	0000000.60	M0	6T 5330 00 917 4179		UF59	G48900	93273	N6T2	0	BV	A
009174179	6T	5330	G48900	UF59	0	U	EA		A3D21	0000000.60	M0	PACKING				93278	N6T2	0	BV	A
009174180	2T	5330	G48760	UF60	6	U	EA		A3E11	0000001.80	M0	6T 5330 00 917 4180		UF60	G48760	93273	N6T2	0	BV	A
009174180	6T	5330	G48760	UF60	0	U	EA		A3D21	0000001.80	M0	PACKING				93278	N6T2	0	BV	A
009174181	2T	1350	G30440	UF61	6	7	EA		A3E11	0000107.21	M0	6T 1350 00 917 4181		UF61	X68335	93273	N6T2	0	BV	C
009174181	6T	1350	X68335	UF61	0	7	EA		A3D21	0000107.21	92	GUIDE BLK ASSY				99328	N6T2	0	BV	C
009174182	2T	1350	G35120	R454	6	U	EA		A3E11	0000053.00	M0	6T 1350 00 917 4182		R454	G35120	93273	N6T2	0	BV	B
009174182	6T	1350	G35120	R454	0	U	EA		A3D21	0000053.00	M0	LUG SUS 17 0				93278	N6T2	0	BV	B
009174183	2T	1350	G35160	R455	6	U	EA		A3E11	0000040.00	M0	6T 1350 00 917 4183		R455	XG8458	93273	N6T2	0	BV	B
009174183	6T	1350	XG8458	R455	0	U	EA		A3D21	0000040.00	92	LUG SUS 18 0				02344	N6T2	0	BV	B
009174184	2T	1350	G55500		1					0000000.00	D0					70282				
009174185	6T	1350	G28375		5	U	EA		ARR0G	0000000.20	M0	4N 1350 00 917 4185			G28375	74319				B
009174186	2T	1350	G62750		1					0000000.00	D0					70025				
009174187	2T	1350	G62800		1					0000000.00	D0					70025				
009174188	2T	1351	G54500	UF80	6	7	EA		A3E11	0000075.00		6T 1351 00 917 4188		UF80	G54500	93336	N6T2	0	BV	G
009174188	6T	1351	G54500	UF80	0	7	EA		A3D21	0000075.00		PROP ASSY EXP				93336	N6T2	0	BV	G
009174189	6T	5305	G34975	UF79	5	U	EA		ARR0G	0000000.50	M0	1A 5305 00 917 4189		UF79	G34975	74340				A
009174190	2T	1350	G26360	R337	6	7	EA		A3G11	0003789.59	M0	6T 1350 00 917 4190		R337	XG0459	93273	N6T2	0	BV	C
009174190	6T	1350	XG0459	R337	0	7	EA		A3E31	0003789.59	92	FARNG N 19 0				04016	N6T2	0	BV	C
009174191	2T	1350	G26420	R338	6	7	EA		A3G11	0001240.00	M0	6T 1350 00 917 4191		R338	XG0538	93273	N6T2	0	BV	C
009174191	6T	1350	XG0538	R338	0	7	EA		A3E41	0001240.00	92	FARNG N 20 0				04028	N6T2	0	BV	C
009174192	2T	1350	G27460	UF78	6	U	SE		A3G11	0000020.00	C2	6T 1350 00 917 4192		UF78	XG8604	97165	N6T2	0	BV	B
009174192	6T	1350	XG8604	UF78	0	U	SE		A3E31	0000020.00	92	FIN,TAIL 20 0				00237	N6T2	0	BV	B
009174193	2T	1350	G69120	UF70	6	U	EA		A3G11	0000002.00	M0	6T 1350 00 917 4193		UF70	X68383	93273	N6T2	0	BV	B
009174193	6T	1350	X68383	UF70	0	U	EA		A3E41	0000002.00	92	SPACER SP-30				99328	N6T2	0	BV	B
009174194	2T	1350	G69140	UF71	6	U	EA		A3G11	0000003.00	M0	6T 1350 00 917 4194		UF71	X68384	93273	N6T2	0	BV	B
009174194	6T	1350	X68384	UF71	0	U	EA		A3E41	0000003.00	92	SPACER SP-31				99328	N6T2	0	BV	B
009174195	2T	1350	G69160	UF72	6	U	EA		A3E11	0000003.00	M0	6T 1350 00 917 4195		UF72	G69160	93273	N6T2	0	BV	B
009174195	6T	1350	G69160	UF72	0	U	EA		A3D21	0000003.00	M0	SPACER SP-32				93278	N6T2	0	BV	B
009174196	2T	1350	X52935		1	U	EA	X	A3X00	0000010.00	D0	SCALE				80067				D
009174196	6T	1350	X76500		6	U	EA	X	A3X00	0000010.00	D0	2T 1350 00 917 4196			X52935	80067				D
009174197	2T	1350	G58035	UF77	1	C	EA		A3E71	0000050.00	D0	STERILI 11 2				98296	N2T4	0	BV	P
009174197	6T	1350	G38050	UF77	6	C	EA		ARR0G	0000050.00	C3	2T 1350 00 917 4197		UF77	G58035	91117	N2T4			P
009174198	2T	4923	G52840		6	U	EA		A3E11	0000003.25	M0	6T 4923 00 917 4198			G52840	93273	N6T2	0	BV	B
009174198	6T	4923	G52840		0	U	EA		A3D21	0000003.25	M0	PLUG TEST				93278	N6T2	0	BV	B
009174199	2T	5310	G78160	UF74	6	U	EA		A3E11	0000000.05	M0	6T 5310 00 917 4199		UF74	X68170	93273	N6T2	0	BV	A
009174199	6T	5310	X68170	UF74	0	U	EA		A3E51	0000000.05	92	WASHER,SPR LOCK				99287	N6T2	0	BV	A
009174200	2T	1350	G78340	UF75	6	U	EA		A3E11	0000007.00	M0	6T 1350 00 917 4200		UF75	X68267	93273	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009174200	6T	1350	X68267	UF75	0	U	EA		A3E21	0000007.00	92	WEIGHT 1 LB	99328	N6T2	0	BV	B
009174201	2T	1350	G78360	UF76	6	U	EA		A3E11	0000012.00	M0	6T 1350 00 917 4201 UF76 X68268	93273	N6T2	0	BV	B
009174201	6T	1350	X68268	UF76	0	U	EA		A3E51	0000012.00	92	WEIGHT 5 LB	99328	N6T2	0	BV	B
009174202	6T	1350	G19015	BW92	5	U	EA		ARR0G	0000008.00	M0	4N 1350 00 917 4202 BW92 G19015	74340				B
009176032	8U	5845	D06010	8W04	1	7	EA		A2F21	0000120.00	D0	ANSSQ41A-27	95192	N2T4	0	BV	C
009176034	8U	5845	D06040	8W04	1	7	EA		A2F21	0000120.00	D0	ANSSQ41A-30	95192	N2T4	0	BV	C
009183830	2E	1340	J02200		1	P	EA		A2200	0000011.00	D0	FUZE,MK 193-0	77141			00	G
009183831	2E	1340	J09820	HW40	0	4	EA	K	A2E21	0000158.00	Z1	WHD 5.00 33 1	91284	A901	3	BV	G
009187052	2E	1370	B01650	L407	1	4	EA		A2G21	0000053.00	D0	FLARE A/C 24&4	88211	A901	3	BV	G
009187053	2E	1325	X64388	F837	0	4	EA	K	A2I21	0000070.00	92	FUZE 344 0	98171	A901	1	BV	G
009195786	8E	6920	X65257	QW55	0	C	EA	C	V4AM5	0003480.00	92	GMTR 45A T3	98219	N8E2	0	BV	G
009196082	2T	1390	R17450		1	C	EA		A2100	0000184.45	D0	FUZE,PROX 90-0	77141			00	G
009196083	2T	1390	XR8297	N250	0	4	EA	K	A1A11	0000074.75	92	FUZE,MT 342-0	02318	A901	1	BV	G
009196084	2T	1390	X31435		1	C	EA	X	A3X11	0000150.00	D0	FZ VT 92 0	81226	A901	1	00	G
009200189	2T	1350	G76260		6	U	SE		A3E11	0002447.65	M0	6T 1350 00 920 0189 X68352	93273	N6T2	0	BV	B
009200189	6T	1350	X68352		0	U	SE		A3E51	0002447.65	92	TOOLS SPECIAL	99328	N6T2	0	BV	B
009203419	2T	1350	G35100	R453	6	U	EA		A3E11	0000083.77	M0	6T 1350 00 920 3419 R453 G35100	93273	N6T2	0	BV	B
009203419	6T	1350	G35100	R453	0	U	EA		A3E21	0000083.77	M0	LUG SUS 13 1	93278	N6T2	0	BV	B
009209760	4T	1356	S65200	1559	1					0000000.00	D0		72285				
009209761	4T	1356	S65100	1534	1					0000000.00	D0		72285				
009209762	4T	1356	S65000	1557	1					0000000.00	D0		72285				
009209763	4T	1356	X61200		1	C	EA	X	A3X00	0012700.00	D0	TORP,SRV 44 0	76118				G
009209764	4T	1356	S3140S	1558	1	C	EA	C	4323B	0046500.00	D0	TORP,SRV 45 1	75032			XT	G
009209765	4T	1356	S3130S	1556	1	C	EA	C	4323B	0046500.00	D0	TORP,SRV 45 0	75032			XT	G
009209766	6T	1350	G43475		5	U	EA		ARR0G	0000000.12	M0	4N 1350 00 920 9766 G43475	74319				B
009209767	2T	4010	G78580	UF84	6	U	EA		A3E11	0000250.00	RB	6T 1350 00 920 9767 UF84 G78580	94112	N6T2	0	BV	B
009209767	6T	4010	G78580	UF84	0	U	EA		A3D21	0000250.00	RB	W ROPE AY 1 1	94112	N6T2	0	BV	B
009209791	6T	1350	G10475		5	U	EA		ARR0G	0000002.50	M0	4N 1350 00 920 9791 G10475	74319				B
009215049	2E	1377	X61100		1	P	EA	X	A3X00	0000150.00	D0	THRUSTER M5A3	80067				G
009215173	8T	1336	X59767		1	U	EA	X	A3X00	0003500.00	D0	TLMWH 5 0	79285				D
009215404	2T	1320	X47575		1	U	EA	X	A3Y00	0000040.00	D0	PROJ,5/38 HEPD	75360				G
009215652	2E	1337	V3H95T		6	U	EA	C	A3C00	0000113.00		4E 1337 00 921 5652 V3H95M	02210	N2T4			G
009215652	4E	1337	V3H95M		1	U	EA		A2B21	0000113.00		IGNR,RE W/TOOL	02210	N2T4	0	BV	G
009215652	4E	1337	V3H95M		1	U	EA		A2B21	0000113.00		IGNR,RE W/TOOL	02210	N2T4	0	BV	G
009216237	8E	1337	X65289	V215	1	7	EA	C	V4AM5	0002555.00	D0	RM 39 2	02324	N8E2	0	BV	G
009216721	2T	1320	R31900	D405	1					0000000.00	D0		69198				
009216722	2T	1320	X66497	D406	0	7	EA	K	A1E66	0000092.70	92	PROJ,6/47 HC	98248	A901	1	BV	G
009216761	0T	1320	L01000	D110	1	7	EA		A020L	0000009.89	D0	ADDITIVE JACKET	96058	A901	4	00	E
009221342	6T	1350	G19055		5	U	EA		ARR0G	0000003.50	M0	4N 1350 00 922 1342 G19055	74319				B
009221343	2T	1320	R13400	D319	1	U	EA		A3B00	0000130.00	D0	PROJ 5/54 AAC	73279				G
009221344	2T	1320	R14800	D320	1					0000000.00	D0		73157				
009221345	2E	1340	J04860		5	U	EA		A1A21	0000125.00	M0	1H 1340 00 922 1345 J04860	91120	A901	3	BV	L
009221346	2T	1350	G56800	R078	6	U	EA		A3G11	0000393.01	C2	6T 1350 00 922 1346 R078 G56800	97164	N6T2	0	BV	B
009221346	6T	1350	G56800	R078	0	U	EA		A3E41	0000393.01	C2	RELEASE 20 1	97164	N6T2	0	BV	B
009221794	2E	5310	YJ8493		1	U	EA		A2200	0000000.01	D0	WASHER,LOCK	79131	A901	1	00	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009224209	2E	1325	A11900	F673	1	U	EA		A3H00	0000030.00	D0	FIN ASSY,BOMB				80277	A901	3	00	L
009224210	2E	1325	A11950	F660	1	U	EA		A3H00	0000243.00	D0	FIN ASS MAU91BB				79348	A901	3	00	L
009225948	8E	1420	X65157		0	7	EA		V2AM1	0000102.00	92	FIN ASSEMBLY				98218	N8E2	0	BV	D
009226022	6T	5120	G30400		5	U	EA		ARR0G	0000005.00	M0	1A 5120 00 922 6022		G30400		74319				A
009228714	2T	1350	G07300		6	U	EA		A3E11	0000006.00	C2	6T 1350 00 922 8714		G07300		97162	N6T2	0	BV	B
009228714	6T	1350	G07300		0	U	EA		A3D21	0000006.00	C2	CBL ASY CA429				97162	N6T2	0	BV	B
009229780	0T	1310	L11500	B535	0	4	EA	K	A020L	0000011.96	Z1	CTG 40MM	XM583			96091	A901	4	00	G
009229780	2T	1310	Q06350	B535	0	4	EA	K	A1D11	0000018.52	C4	CTG 40MM	XM583			99210	A901	3	BV	G
009229784	0T	1310	L11450	B536	1	4	EA	K	A020L	0000024.38	D0	CTG 40MM	XM585			01256	A901	4	00	G
009229784	2T	1310	Q06250	B536	0	4	EA	K	A1D11	0000036.85	C4	CTG 40MM	XM585			02266	A901	3	BV	G
009231475	2E	1325	A31320	F657	0	7	EA	K	A2I21	0000020.60	Z1	FIN ASSY MAU93B				91284	A901	3	BV	D
009242234	0T	1440	L01650	VX45	1	4	EA		A040L	0000113.00	D0	BATTERY-COOLANT				80046				D
009254562	2E	1340	X36598	H559	1	U	EA	X	A3X00	0000447.00	D0	LNCHR RKT A/C				79299			00	G
009261856	2E	1325	X64471	F372	0	3	EA	K	A2I21	0000007.25	92	ADPTR BST T45E4				98171	A901	3	BV	G
009261857	0T	1330	L40050	G890	1	2	EA		A010L	0000002.37	D0	GRENADE,HND,FRG				87044	A901	4	00	G
009261857	2T	1330	XP8364	G890	0	2	EA	K	A1D11	0000003.63	92	GRENADE,HND,FRG				02319	A901	4	BV	G
009261867	2E	1325	A11350	F578	1	U	EA		A3H00	0000038.00	D0	FIN ASSY M131A1				80277	A901	3	00	L
009261868	2E	1325	X03625		1	U	EA	X	A3X00	0000240.00	D0	BOMB,GP 750 LB				79012	A901	1		G
009261880	2E	1325	X68108		1	U	EA	K	A2I21	0000091.00	NX	TARGET DETECTIN				02323	N2T4	0	BV	G
009261880	2E	1325	X68108		1	U	EA	K	A2I21	0000091.00	D0	TARGET DETECTIN				03202	N2T4	0	BV	G
009261885	0T	1315	L15675	C280	1	3	EA		A020L	0000034.99	D0	CTG,90MM M71A1				80123	A901	4		G
009261888	0T	1315	L15700	C280	1	3	EA		A020L	0000040.75	D0	CTG,90MM M71A1				79181				G
009261892	0T	1315	L19600	C660	1					0000000.00	D0					71227				
009261894	2E	1325	A32740	F680	0	4	EA	K	A2I21	0000015.34		FUZE	M904E2			96345	A901	3	BV	G
009261895	2E	1325	A32730	F681	0	4	EA	K	A2I21	0000020.82	Z1	FUZE	M904E2			91284	A901	3	BV	G
009261896	0T	1315	L17800	C443	1	7	EA		A020L	0000207.00	D0	CTG,105MM HE M1				96055	A901	4	00	G
009261897	0T	1315	X46858	C801	1	3	EA	X	A3X00	0000136.00	D0	PROJ&PROP CHG				79110				G
009261901	2E	1377	HQ1320	M690	0	7	EA	K	A2C21	0000147.75	C4	INIT,M3A1C				94046	N2T4	0	BV	G
009261906	0T	1315	L13705	C256	1					0000000.00	D0					71227				
009261909	0T	1315	L14650	C275	1					0000000.00	D0					71227				
009261910	2E	1325	A32750	F919	0	7	EA	K	A2I21	0000036.00	C8	FUZE	M904E2			99032	A901	3	BV	D
009261914	0T	1365	L50050	K768	0	4	LB	K	A020L	0000004.17		RIOT CONT AGENT				00206	A901	4	00	G
009261914	0T	1365	L50050	K768	1	4	LB	K	A020L	0000004.17		RIOT CONT AGENT				00206	A901	4	00	G
009261930	0T	1370	L53650	L341	1	J	EA		A030L	0000001.26	D0	SIG,SMK,GR,M167				74110				G
009261931	0T	1370	L53600	L340	1	J	EA		A030L	0000001.19	D0	SIG,SMK,GR,M166				74110				G
009261932	0T	1370	L53750	L343	1	J	EA		A030L	0000001.55	D0	SIG,SMK,GR,M169				74110				G
009261933	0T	1370	L53700	L342	1	J	EA		A030L	0000001.46	D0	SIG,SMK,GR,M169				74110				G
009261935	0T	1315	L23310	C708	1	U	EA		A020L	0000086.56	D0	CTG4.2IN M328A1				79181	A901	3		G
009261940	0T	1320	L22300	D505	1					0000000.00	D0					71227				
009261944	2E	1340	X67510	H850	0	3	EA	K	A2E11	0000021.65	92	WHD 2.75	E12			98276	A901	3	BV	G
009261945	2E	1340	X67511	H490	1	3	EA	K	A2E11	0000219.00	D0	ROCKET,2.75 HE				03065	A901	3	BV	G
009261948	0T	1375	L31950	M028	0	2	KT	K	A010L	0000531.00	C4	DEMO KIT	M1A2			98353	A901	4	00	G
009261948	2T	1375	E11450	M028	0	2	KT	K	A1F11	0000750.32	C4	DEMO KIT	M1A2			02266	A901	3	BV	G
009263919	0T	1310	L08505	B632	1	3				0000000.00	Z5	CTG 60MM	M49A2			85040	A901			G
009263919	2T	1310	Q06600	B632	0	3	EA	K	A1D11	0000012.87	Z1	CTG 60MM	M49A2			91313	A901	4	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009263924	0T	1390	L46575	N525	1	4	EA		A020L	0000001.09	D0	PRI PERC MK2A4			96061	A901	4	00	G
009263929	2T	1305	P03256	A072	0	4	EA	K	A1B11	0000000.31	N0	CART5.56/M196			03057	A901	0	BV	G
009263930	0T	1305	L06800	A071	0	4	EA	K	A010L	0000000.14	C4	CTG,5.56MM M193			98353	A901	3	00	G
009263930	2T	1305	P03000	A071	0	4	EA	K	A1B11	0000000.28	C4	CTG,5.56MM M193			99204	A901	3	BV	G
009263932	0T	1390	L38800	N331	0	4	EA	K	A020L	0000007.64	Z1	FUZE,PDCP M78A1			96117	A901	4	00	G
009263932	2T	1390	X66750	N331	0	4	EA	K	A1A11	0000007.64	92	FUZE,PDCP M78A1			98248	A901	4	BV	G
009263939	0T	1375	L26100	M420	0	2	EA	K	A010L	0000146.00	C9	CHG,DEM2A-4/3E1			98353	A901	4	00	G
009263939	2T	1375	E05950	M420	0	2	EA	K	A1F11	0000169.18	C4	CHG,DEM2A-4/3E1			99215	A901	3	BV	G
009263942	2T	1305	P09200	A165	0	4	EA	K	A1B11	0000000.44	C4	CTG, 7.62LINKED			02266	A901	3	BV	G
009263951	0T	1310	L12200	B630	1	3	EA	K	A020L	0000065.04	D0	CTG 60MM M302A1			97221	A901	4	00	G
009263951	2T	1310	Q06950	B630	0	3	EA	K	A1D11	0000065.04		CTG 60MM M302A1			94271	A901	4	BV	G
009263952	0T	1315	L15800	C441	1					0000000.00	D0				71227				
009263954	2E	1325	A00350	F372	0	3	EA	K	A2I21	0000007.84	Z1	ADPTR BSTR M148			91284	A901	3	BV	G
009263963	2T	1305	P06900	A181	1	4	EA		A1B11	0000000.05	D0	CTG,.30 CARBINE			87331	A901	1	BV	G
009263970	0T	1305	X12720	A066	1	4	EA	X	A3X00	0000000.09		CTG,5.56MM M193			93336	A901	4	00	G
009263970	2T	1305	P02900	A066	0	4	EA	K	A1B11	0000000.30	C4	CTG,5.56MM M193			99204	A901	1	BV	G
009263973	0T	1390	L38700	N330	1	4	EA		A020L	0000005.56	D0	PDF M78			96060	A901	4	00	G
009263974	0T	1315	L15450	C285	1	4	EA		A020L	0000048.33	D0	CTG,90MM M318A1			80123	A901	4		G
009263976	0T	1310	L08420	B630	1	3				0000000.00		CTG 60MM M302A1			94271	A901			G
009263976	2T	1310	Q06900	B630	0	3	EA	K	A1D11	0000056.24		CTG 60MM M302A1			94271	A901	1	BV	G
009263985	0T	1375	L25350	M757	0	2	EA	K	A010L	0000090.06	C4	CHG,ASSY M183			98353	A901	4	00	G
009263985	2T	1375	E04100	M757	0	2	EA	K	A1F11	0000304.40	C4	CHG,ASSY M183			02266	A901	3	BV	G
009263986	0T	1320	L28000	D361	1	7	EA		A020L	0000212.00	D0	CHG,PROP 175MM			96058	A901	4	00	G
009263989	0T	1315	L19550	C508	1	7	EA	K	A020L	0000568.00	D0	CTG,105MM,M456			01353	A901	4	00	G
009264009	0T	1305	L32300	A159	0	U	EA	K	A020L	0000001.64	C4	DMY CTG 7.62MM			98353	A901	4	00	B
009264009	2T	1305	P15700	A159	0	U	EA	K	A1B11	0000001.87	C4	DMY CTG 7.62MM			02266	A901	1	BV	B
009264011	0T	1330	L24100	G841	1	4	EA	K	A3X00	0000000.22	NX	CTG,GREN R 5.56			98099	A901	4	00	G
009264011	0T	1330	L24100	G841	1	4	EA	K	A010L	0000000.22	D0	CTG,GREN R 5.56			00224	A901	4	00	G
009264011	2T	1330	P14550	G841	0	4	EA	K	A1D11	0000000.79	C4	CTG,GREN R 5.56			99210	A901	3	BV	G
009264017	0T	1305	L09000	A140	0	4	EA	K	A020L	0000000.38	C4	CTG, 7.62TR M62			98353	A901	4	00	G
009264017	2T	1305	P09000	A140	0	4	EA	K	A1B11	0000000.61	C4	CTG, 7.62TR M62			02266	A901	3	BV	G
009264019	0T	1315	L22400	C651	1	7	EA		A020L	0000189.00		CTG,106MM HEP-T			04173	A901	4	00	G
009264019	2T	1315	X66418	C651	1	7	EA	K	A1D11	0000189.00		CTG,106MM HEP-T			04173	A901	4	BV	G
009264055	2T	1390	X66768	N477	0	4	EA	K	A1A11	0000047.99	92	FUZE,PROXM514A1			98247	A901	3	BV	G
009264056	0T	1390	L44925	N477	1					0000000.00	D0				71227				
009264068	0T	1315	L16175	C443	1					0000000.00	D0				71227				
009264069	0T	1315	L19500	C463	1	7	EA	K	A020L	0000459.00	D0	CTG,105MM XM548			01340	A901	4	00	G
009264076	0T	1365	L55750	K917	1	U	LB		A020L	0000001.70	D0	THICKENING COMP			80067	A901	3		B
009264080	0T	1315	X14325		1	P	EA	X	A3X00	0000055.96	D0	CTG,105MM M84			77141				G
009264081	0T	1315	L19200	C445	1	7	EA	K	A020L	0000098.02	D0	CTG,105MM HE M1			97224	A901	4	00	G
009264086	0T	1340	X50375	H555	1	1	EA	X	A3X00	0000071.85		RKT,HE 66MM			94271	A901	4	00	G
009264086	2T	1340	X68097	H555	0	1	EA	K	A1Q11	0000071.85	92	RKT,HE 66MM			99266	A901	3	BV	G
009264088	2E	1325	X03600		1	U	EA	X	A3X00	0000379.00	D0	BOMB&GP			77141				G
009267780	8U	6655	X66974	8W01	1	7	EA		A2F21	0000295.00	D0	ANSSQ36-14			99239	N2T4	0	BV	C
009267781	8U	6655	X66973	8W01	0	7	EA		A2F21	0000295.00	NX	ANSSQ36-12			04181	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009267781	8U	6655	X66973	8W01	1	7	EA		A2F21	0000295.00	NX	ANSSQ36-12			04181	N2T4	0	BV	C
009267782	8U	6655	X66972	8W01	0	7	EA		A2F21	0000295.00	NX	ANSSQ36-16			04181	N2T4	0	BV	C
009267782	8U	6655	X66972	8W01	1	7	EA		A2F21	0000295.00	NX	ANSSQ36-16			04181	N2T4	0	BV	C
009269275	0T	1315	L21800	C660	1	7	EA		A020L	0000298.00	D0	CTG,106MM XM581			96058	A901	4	00	G
009269276	0T	1320	L48375	D506	1	7	EA	K	A0201	0000376.00	D0	PROJ,155MM SMK			01353	A901	4	00	G
009269288	0T	1315	L18050	C443	1	7	EA		A020L	0000179.00	D0	CTG,105MM HE M1			96055	A901	4	00	G
009269299	0T	1315	L20200	C449	0	7	EA	K	A020L	0000097.55	Z1	CTG,105MM M314A			96094	A901	4	00	G
009269299	2T	1315	R02150	C449	1	7	EA		A1D11	0000097.55		CTG,105MM M314A			94271	A901	4	00	G
009269301	2E	1340	J05100		1	U	EA		A3J00	0000028.70	D0	FUZE,M429			74131			BL	G
009269302	0T	1305	X12721	A080	1	7	EA	X	A3X00	0000000.13	NX	CTG,5.56 M200			99194	A901	4	00	G
009269302	0T	1305	L12721	A080	1	7	EA	K	A010L	0000000.13	DN	CTG,5.56 M200			02165	A901	4	00	G
009269302	2T	1305	P03100	A080	0	7	EA	K	A1B11	0000000.19	C4	CTG,5.56 M200			99204	A901	1	BV	G
009269303	0T	1320	L49700	D681	1	4	EA		A020L	0000017.24	D0	REDUCER,FLASH,P			96059	A901	4	00	G
009269308	0T	1310	L11900	B632	1	3	EA		A020L	0000019.70	D0	CTG 60MM M49A2			96055	A901	4	00	G
009269308	2T	1310	Q06650	B632	0	3	EA	K	A1D11	0000019.70	Z1	CTG 60MM M49A2			91313	A901	4	BV	G
009269316	2T	1375	E04200	M031	0	2	EA	K	A1F11	0000039.56	C4	CHG,DEM 1/2 LB			99215	A901	3	BV	G
009269319	0T	1320	L48125	D544	0	7	EA	K	A020L	0000123.00		PROJ 155MM M107			01074	A901	4	00	G
009269320	2E	1325	A13250	F716	1	4	EA		A3H00	0000066.00	D0	FUZE M907E1			80277	A901	3	00	G
009269323	0T	1315	L13710	C256	1					0000000.00	D0				71227				
009269327	0T	1315	L21550	C468	1	7	EA	K	A020L	0000112.00	D0	CTG,105MM XM629			97224	A901	4	00	G
009269328	0T	1315	L15200	C275	1	3	EA		A020L	0000177.00	D0	CTG,90MM XM580E			80123	A901	4		G
009269388	0T	1320	L48250	D505	1	7	EA	K	A020L	0000151.00	D0	PROJ,155MM M485			97224	A901	4	00	G
009269388	2T	1320	R21800	D505	1	7	EA		A1D11	0000078.56	C2	PROJ,155MM M485			91213	A901	4	BV	G
009269394	0T	1375	L25400	M030	0	2	EA	K	A010L	0000001.75	Z1	CHG,DEMO BLOCK			96115	A901	4	00	G
009269402	2E	1325	A32810	F716	1	4	EA	K	A2I21	0000045.36	D0	FUZE M907E2			97192	A901	3	BV	G
009269412	2E	1377	HQ1425	M707	0	7	EA		A2C21	0000767.11		INITIATOR M30A1			93336	FUU4	0	BV	G
009269413	2E	1377	HQ1480	M708	0	7	EA	K	A2C21	0000802.16	C4	INIT,M32A1			02358	FUU4	3	BV	G
009269414	2E	1377	HQ1340	M709	0	7	EA		A2C21	0003913.09	C6	INITIATOR M45A1			99032	FUU4	0	BV	G
009269416	2E	1340	J06700	H485	1	P	EA		A3J00	0000054.45	D0	ROCKET,2.75 HE			77176			00	G
009269421	2E	1305	Q04250	A896	1	4	EA		A2B21	0000004.30	D0	CTG,20MM LNK			84160	A901	3	00	G
009269428	0T	1310	L11950	B632	1	3	EA		A020L	0000012.87	D0	CTG,60MM HE			96055	A901	4	00	G
009269430	0T	1315	L13715	C256	1					0000000.00	D0				71227				
009274381	0T	8140	L06818	BX16	1					0000000.00	D0				71316				
009284485	0T	1305	L09325	A017	0	4	EA	K	A010L	0000000.16	90	CTG,12 GA NO.9			03210	A901	0	00	G
009284485	0T	1305	X09325	A017	1	4	EA	X	A3X00	0000000.09	C9	CTG,12 GA NO.9			99181	A901	0		G
009284485	2T	1305	P01925	A017	0	4	EA	K	A1B11	0000000.19	90	CTG,12 GA NO.9			99261	A901	3	BV	G
009285237	2E	1340	J16505	H574	1					0000000.00	D0				70155				
009285272	2E	1340	J17405	H573	1					0000000.00	D0				70155				
009285290	2E	1340	J17205	H569	1					0000000.00	D0				70155				
009285292	2T	8140	X66112	9W64	0	U	EA		A1A11	0000138.00	C3	PLT AD,CMP 87-0			04015	A901	1	BV	A
009285295	2T	8140	X66111	9W63	0	U	EA		A1A11	0000049.00	C3	PLT AD,CMP 86-0			04015	A901	1	BV	A
009285320	2T	8140	X66113	9W65	0	U	EA		A1A11	0000219.00	C3	PLT AD,CMP 88-0			04015	A901	1	BV	A
009285329	8E	8140	X64998	VW10	0	U	EA		V1AM4	0000240.00	92	CNTR 418 0			98205	N8E2	0	BV	B
009285330	2E	1340	J10710		0	U	EA	K	A2E21	0000015.00	Z1	WRENCH F/LAU10A			91284	A901	3	BV	B
009285339	2E	1340	X67490		0	U	EA	K	A2E21	0000002.43	92	POST ASSY,F/10A			98276	A901	3	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009296095	2E	5865	Y02350	NW20	0	7	EA	K	A2D11	0000002.24	C4	CHAFF,RR129/L	02275	N2T4	0	BV	D
009298389	0T	1320	L48975	D651	1	U	EA		A020L	0000425.00	D0	PROJ 8-IN HE DP	82023	A901	3	00	G
009298391	2E	1325	A26000	E184	1	7	EA	K	A2B21	0000927.00	D0	DISP,CBU-24/B	96334	A901	3	BV	G
009298743	2E	1336	V1F75T		6	7	EA	C	A3L00	0000199.00	NX	4E 1336 00 929 8743 V1F75M	03329	N2T4			G
009298743	4E	1336	V1F75M		1	7	EA		A2B21	0000235.00	NX	GEN,GAS 6 1,2	03329	N2T4	0	BV	G
009298743	4E	1336	V1F75M		6	7	EA		VIB02	0000235.00	M0	8E 1336 00 929 8743 V1F75M	03335	N2T4	0	BV	G
009298743	8E	1336	V1F75M		0	7	EA		V1AM4	0000235.00	M0	GEN,GAS 6 1,2	03335	N2T4	0	BV	G
009298841	8T	8140	X68006		0	U	EA		A1Z28	0000281.00	92	CNTR 440 0	98357	N8T2	0	BV	B
009298842	0T	1305	L06150	A014	0	4	EA	K	A010L	0000000.11	Z1	CTG,12 GA NO. 7	96058	A901	4	00	G
009298843	2T	1320	R24500	D323	1					0000000.00	D0		69198				
009301649	4E	1336	V3D44M	V502	1	7	EA		V3AM1	0003082.00	D0	WHSECH 40 0A	98273	N2T4	0	BV	G
009301649	8E	1336	V3D44T	V502	6	7	EA	C	A3C00	0003082.00	C5	4E 1336 00 930 1649 V502 V3D44M	93320	N2T4			G
009301650	8T	1410	T3A08S	1672	1	C	EA	C	T3A08	0139461.00	D0	GM 8G 1	83309	N8T4	0	XQ	G
009301651	8T	1410	T3A09S	1673	1	C	EA	C	T3A09	0139461.00	D0	GMP 8G 1	74040				G
009301652	8T	1410	T3A10S	1674	1	C	EA	C	T3A10	0139461.00	D0	GM 8G 2	83309	N8T4	0	XQ	G
009301653	8T	1410	X34625		1	C	EA	X	A3X00	0139461.00	D0	GMP 8G 2	75326			XQ	G
009301654	2T	1320	X66443	D238	0	7	EA	K	A1E11	0000095.00	92	PROJ,5/38 HE-PD	98247	A901	1	BV	G
009301779	8T	1427	X68000	PL17	0	C	EA	C	A1Z00	0122213.00	92	GCG 7 7	98357	N8T2	0	BV	P
009301780	8T	1427	T3B07S	PL16	1	C	EA	C	A1Z00	0122213.00	D0	GCG 7 6	96033	N8T2	0	BV	P
009302125	4T	6920	S64200	TA01	6					0000000.00	RA	4T 6920 00 807 3627 6W40 SGB560	83050				
009302290	8T	1338	T1C15M	V442	1	7	EA	C	A1Z00	0004700.00	D0	BSTRTR 18 3	96032	N8T2	0	BV	D
009302455	2T	1320	R30400	D330	1	7	EA	K	A1E11	0000620.45	D0	PROJ,5/54 HE-PD	98226	A901	1	BV	G
009302612	2T	5120	G78720		6	U	EA		A3E11	0000001.50	M0	6T 5120 00 930 2612 G78720	93273	N6T2	0	BV	A
009302612	6T	5120	G78720		0	U	EA		A3D21	0000001.50	M0	WRENCH,SPANNER	93278	N6T2	0	BV	A
009302939	4T	1355	SCB330	TA05	0	U	EA		A3A41	0000426.40	93	HOSE N LDR ASSY	92086	N2T4	0	BV	B
009302940	8U	1355	S28350	TA04	5	U	EA		A3D00	0000080.00	M0	4U 1355 00 930 2940 TA04 S28350	75353			BL	D
009302941	8U	1355	S20800	TA03	5	U	EA		A3D00	0000400.00	M0	4U 1355 00 930 2941 TA03 S20800	75353			BL	D
009302942	4T	1355	X64730	TA02	0	7	EA		A3C21	0000745.00	92	DISP,WIRE ASSY	98196	N2T4	0	BV	D
009303478	8E	1336	X65312	V506	1	7	EA	B	V4AM5	0000790.00	D0	WHSECT 86 0	02324	N8E2	0	BV	G
009303479	8E	1336	X65116	V432	0	7	EA	B	V2AM1	0000950.00	92	WHD 38 0A	98217	N8E2	0	BV	G
009303480	8E	1336	X65303		0	7	EA	B	V4AM5	0001000.00	92	WHD 68 0	98219	N8E2	0	BV	G
009303481	8E	1336	X65313	V505	1	7	EA	B	V4AM5	0000860.00	D0	WH SECT 85 0	02324	N8E2	0	BV	G
009303483	2T	1340	X50575		1	P	EA	X	A3X00	0000053.00	D0	RKT,HE MK7	77154				G
009303484	2T	1340	X50910		1	P	EA	X	A3X00	0000056.00	D0	RKT,HE MK8	77154				G
009303485	2T	1340	X50800		1	P	EA	X	A3B00	0000077.00	D0	RKT,HE MK10	76002				G
009303486	2T	1340	X50915		1	P	EA	X	A3X00	0000050.50	D0	RKT,HE MK10	77154				G
009303487	2T	1340	X50950		1	2	EA	X	A3X00	0000078.00	D0	RKT,HE MK10	79285				G
009303488	2T	1340	X51025		1	2	EA	X	A3X00	0000051.00	D0	RKT,HE MK10	79285	A901	1		G
009303489	2T	1340	X51075		1	2	EA	X	A3X00	0000051.00	D0	RKT,HE MK10	79019	A901	1		G
009303490	2T	1340	X51125		1	2	EA	X	A3X11	0000046.50	D0	RKT,HE MK12	85291	A901	3	BV	G
009304243	8E	1410	V4A02S	PA10	1	C	EA	C	V4A02	0008015.00	D0	GMT 45A 1A	79019			XH	G
009304244	8E	1410	V4A03S	PA11	1	C	EA	C	V4A03	0013015.00	D0	GMT 45A 2	79019			XH	G
009304245	8E	1410	V4A01S	PA09	1	C	EA	C	V4A01	0012015.00	D0	GMT 45A 1	79019			XH	G
009304246	4T	1355	SBB060	TA08	1	U	EA		A4D12	0000005.00	D0	FITG INLET	79292	N2T4	0	BV	B
009304247	4T	1356	X64719	TA07	0	7	EA		A3A91	0000045.00	92	TRIGGER ASSY	98196	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	D C
009304248	4T	1356	SBB150	TA09	1	4	EA		A4D12	0000214.00	D0	VALVE EXP DBL	79292	N2T4	0	BV	G
009305830	2T	1315	X66278	C172	0	7	EA	K	A1D11	0000491.00	92	CTG,3/50 ILLUM	98247	A901	1	BV	G
009305866	2E	1325	X64412	F497	0	4	EA	K	A2I21	0000438.00	90	CLUSTER,CHM AGT	99254	A901	3	BV	G
009306318	0T	8140	L51850	VX78	1	U	EA		A040L	0000030.00	D0	SHPG,STRG,CNTR	80046				B
009306896	4T	1355	X64731	TA11	0	7	EA		A3C21	0006837.00	92	EXER HD 70 0	98196	N2T4	0	BV	D
009307204	0T	1390	X30675		1	4	EA	X	A3X00	0000006.90	D0	PDF M78A1	79019				G
009307671	8T	1420	X67798		0	C	EA		A1Z00	0014300.00	92	WHEEL # 1 R	98288	N8T2	0	BV	P
009307744	8T	1420	X67799		0	C	EA		A1Z00	0013810.00	92	WEEL # 2 R	98288	N8T2	0	BV	P
009307745	4T	1355	X64543	SW79	0	7	EA		A3B31	0000050.00	92	COUNTERWT ASSY	98192	N2T4	0	BV	D
009307745	8S	1355	SX0100	SW79	6	7	EA		A3S3S	0000050.00	C5	4T 1355 00 930 7745 SW79 X64543	93197	N2T4	0	XQ	D
009307746	2T	1370	B06450	L258	0	4	EA	K	A1D11	0000002.53	C4	SIGNAL ILLU80-0	99215	A901	3	BV	G
009307747	2E	1370	B02300	L107	1					0000000.00	D0		69344				
009307982	2E	1377	HC4810	M330	1	7	EA	K	A2C21	0000625.00	D0	CATAPULT 12 0	99022	N2T4	0	BV	G
009309129	4T	1356	SBB000	T633	1	U	EA		A3A91	0000225.00	D0	ARM DEV 3 2	86122	N2T4	0	BV	G
009309130	4T	1356	SBB120	TA15	1	U	EA		A4D12	0010000.00	D0	NAVOL TNK LDD	79292	N2T4	0	BV	G
009309131	4T	1356	SBB100	TA13	1	U	EA		A3A91	0004500.00	D0	NAVOL TNK,ASSY	86122	N2T4	0	BV	G
009309132	4T	1355	SBB050	T135	1	U	EA		A3A91	0002400.00	D0	EXPLR 9 7	86122	N2T4	0	BV	D
009309133	4T	1355	SBA025	T024	1	U	EA		A3A91	0022500.00	D0	MAIN AS 16 8	86122	N2T4	0	BV	D
009309134	4T	1355	SBB110	TA14	1	U	EA		A3A91	0004500.00	D0	NAVOL TNK/VALVE	86122	N2T4	0	BV	D
009309135	4T	1355	SBB040	T087	1	U	EA		A3A91	0002000.00	D0	EXER HD 84 0	86122	N2T4	0	BV	D
009309156	0T	1410	L41650	VX70	1	C	EA		A040L	0037450.00	D0	GM,INTCPT&AERL	78041				G
009309157	0T	1410	L41500	VX71	1	C	EA		A040L	0037450.00	D0	GM,INTCPT&AERL	78041				G
009309390	2E	1377	HB0400	M193	0	7	EA	K	A2C21	0000237.55	C4	CTG,A/C FIRE EX	02357	N2T4	0	BV	G
009309493	2T	1375	E05000	M046	0	2	EA	K	A1F11	0000993.12	C4	CHG,DEMO 8 3	02266	A901	3	BV	G
009309602	4E	5955	V3H35M	VW74	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR NO.1	83113	N2T4	0	BV	A
009309602	8E	5955	V3H35Q	VW74	6	U	EA	B	A3C00	0000080.00	D0	4E 5955 00 930 9602 VW74 V3H35M	83113	N2T4			A
009309603	4E	5955	V3H36M	VW75	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR NO.2	83210	N2T4	0	BV	A
009309603	8E	5955	V3H36Q	VW75	6	U	EA	B	A3C00	0000080.00	D0	4E 5955 00 930 9603 VW75 V3H36M	83210	N2T4			A
009309604	4E	5955	V3H37M	VW76	1	U	EA		V3AM1	0000080.00	D0	XTL,XMTH NO 3	98273	N2T4	0	BV	Q
009309604	8E	5955	V3H37Q	VW76	6	U	EA	B	A3C00	0000080.00	C5	4E 5955 00 930 9604 VW76 V3H37M	93320	N2T4			Q
009309605	4E	5955	V3H38M	VW77	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR NO.4	83210	N2T4	0	BV	A
009309605	8E	5955	V3H38Q	VW77	6	U	EA	B	A3C00	0000080.00	D0	4E 5955 00 930 9605 VW77 V3H38M	83210	N2T4			A
009309606	4E	5955	V3H39M	VW78	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR NO.5	82344	N2T4	0	BV	A
009309606	8E	5955	V3H39Q	VW78	6	U	EA	B	A3C00	0000080.00	D0	4E 5955 00 930 9606 VW78 V3H39M	82344	N2T4			A
009309607	4E	5955	V3H40M	VW79	1	U	EA		A2B21	0000080.00	D0	XTL,XMTR NO.6	88211	N2T4	0	BV	Q
009309607	8E	5955	V3H40Q	VW79	6	U	EA	B	A3C00	0000080.00	D0	4E 5955 00 930 9607 VW79 V3H40M	88211	N2T4			Q
009309608	4E	5955	V3H41M	VW80	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR NO.7	82344	N2T4	0	BV	A
009309608	8E	5955	V3H41Q	VW80	6	U	EA	B	A3C00	0000080.00	D0	4E 5955 00 930 9608 VW80 V3H41M	82344	N2T4			A
009309609	4E	5955	V3H42M	VW81	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR NO.8	83113	N2T4	0	BV	A
009309609	8E	5955	V3H42Q	VW81	6	U	EA	B	A3C00	0000080.00	D0	4E 5955 00 930 9609 VW81 V3H42M	83113	N2T4			A
009309610	4E	5955	V3H43M	VW82	1	U	EA		A2B21	0000080.00	D0	XTL,XMTR NO.9	86058	N2T4	0	BV	A
009309610	8E	5955	V3H43Q	VW82	6	U	EA	B	A3C00	0000080.00	D0	4E 5955 00 930 9610 VW82 V3H43M	86058	N2T4			A
009309611	4E	5955	V3H44M	VW83	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR NO.10	82344	N2T4	0	BV	A
009309611	8E	5955	V3H44Q	VW83	6	U	EA	B	A3C00	0000080.00	D0	4E 5955 00 930 9611 VW83 V3H44M	82344	N2T4			A
009309612	4E	5955	V3H45M	VW84	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR NO.11	81226	N2T4	0	BV	L

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009309612	8E	5955	V3H45Q	VW84	6	U	EA	B	A3C00	0000080.00	D0	4E	5955	00 930 9612	VW84	V3H45M	81226	N2T4			L
009309613	4E	5955	V3H46M	VW85	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR		NO.12			83113	N2T4	0	BV	A
009309613	8E	5955	V3H46Q	VW85	6	U	EA	B	A3C00	0000080.00	D0	4E	5955	00 930 9613	VW85	V3H46M	83113	N2T4			A
009309614	4E	5955	V3H47M	VW86	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR		NO.13			83113	N2T4	0	BV	A
009309614	8E	5955	V3H47Q	VW86	6	U	EA	B	A3C00	0000080.00	D0	4E	5955	00 930 9614	VW86	V3H47M	83113	N2T4			A
009309615	4E	5955	V3H48M	VW87	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR		NO.14			83113	N2T4	0	BV	A
009309615	8E	5955	V3H48Q	VW87	6	U	EA	B	A3C00	0000080.00	D0	4E	5955	00 930 9615	VW87	V3H48M	83113	N2T4			A
009309616	4E	5955	V3H49M	VW88	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR		NO.15			81226	N2T4	0	BV	L
009309616	8E	5955	V3H49Q	VW88	6	U	EA	B	A3C00	0000080.00	D0	4E	5955	00 930 9616	VW88	V3H49M	81226	N2T4			L
009309617	4E	5955	V3H50M	VW89	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR		NO.16			83113	N2T4	0	BV	A
009309617	8E	5955	V3H50Q	VW89	6	U	EA	B	A3C00	0000080.00	D0	4E	5955	00 930 9617	VW89	V3H50M	83113	N2T4			A
009309618	4E	5955	V3H51M	VW90	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR		NO.17			83113	N2T4	0	BV	A
009309618	8E	5955	V3H51Q	VW90	6	U	EA	B	A3C00	0000080.00	D0	4E	5955	00 930 9618	VW90	V3H51M	83113	N2T4			A
009309619	4E	5955	V3H52M	VW91	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR		NO.18			83113	N2T4	0	BV	A
009309619	8E	5955	V3H52Q	VW91	6	U	EA	B	A3C00	0000080.00	D0	4E	5955	00 930 9619	VW91	V3H52M	83113	N2T4			A
009309620	4E	5955	V3H53M	VW92	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR		NO.19			83210	N2T4	0	BV	A
009309620	8E	5955	V3H53Q	VW92	6	U	EA	B	A3C00	0000080.00	D0	4E	5955	00 930 9620	VW92	V3H53M	83210	N2T4			A
009309621	4E	5955	V3H54M	VW93	1	U	EA		A2B21	0000080.00	D0	XTL,XMTR		NO.20			89082	N2T4	0	BV	Q
009309621	8E	5955	V3H54Q	VW93	6	U	EA	B	A3C00	0000080.00	C3	4E	5955	00 930 9621	VW93	V3H54M	86171	N2T4			Q
009309622	4E	5955	V3H55M	VW94	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR		NO.21			83113	N2T4	0	BV	A
009309622	8E	5955	V3H55Q	VW94	6	U	EA	B	A3C00	0000080.00	D0	4E	5955	00 930 9622	VW94	V3H55M	83113	N2T4			A
009309623	4E	5955	V3H56M	VW95	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR		NO.22			83147	N2T4	0	BV	A
009309623	8E	5955	V3H56Q	VW95	6	U	EA	B	A3C00	0000080.00	D0	4E	5955	00 930 9623	VW95	V3H56M	83147	N2T4			A
009309624	4E	5955	V3H57M	VW97	1	U	EA		A2A21	0000080.00	D0	XTL,XMTR		NO.23			83147	N2T4	0	BV	A
009309624	8E	5955	V3H57Q	VW97	6	U	EA	B	A3C00	0000080.00	D0	4E	5955	00 930 9624	VW97	V3H57M	83147	N2T4			A
009309625	4E	5955	V3H58M	VW98	1	U	EA		A2B21	0000080.00	D0	XTL,XMTR		NO.24			86058	N2T4	0	BV	A
009309625	8E	5955	V3H58Q	VW98	6	U	EA	B	A3C00	0000080.00	D0	4E	5955	00 930 9625	VW98	V3H58M	86058	N2T4			A
009309923	0T	1425	L41850	PJ01	1	6	EA	E	A050L	0009407.00	D0	GM SYS INTCPT					97224	A901	4	00	G
009319289	8E	1338	X65288	V231	0	7	EA		V4AM5	0000900.00	92	RMI		46 0			98219	N8E2	0	BV	C
009319291	8E	6920	X65274	NW48	1	7	EA		V4AM5	0000815.00	D0	CTL SEC		2 1			02324	N8E2	0	BV	C
009319292	8E	1336	X65316	QW58	1	7	EA		V4AM5	0000253.00	D0	WHSECD		45A			02324	N8E2	0	BV	D
009321293	8E	1325	X67850		0	7	EA		V6AM3	0000328.00	92	WING ASSY MK3-0					98311	N8E2	0	BV	D
009321294	8E	1325	XV8051		0	7	EA		V6AM3	0000051.00	92	FIN ASSY MK23-1					01079	N8E2	0	BV	D
009325031	2E	1377	HQ1330	M690	0	7	EA	K	A2C21	0000535.15	C4	INIT,M3A2					02358	FUU4	3	BV	G
009325343	6T	5305	G34825	UH23	5	U	EA		ARR0G	0000000.06	M0	1A	5305	00 932 5343	UH23	G34825	74340				A
009331789	2E	1340	X36594	H556	1	U	EA	X	A3X21	0001050.00	D0	LNCHR RKT A/C					86290			BV	G
009332245	8E	1420	V2D24M	PF36	1	U	EA		V2D24	0000294.00	D0	TM		G1			89355	N8E4	0	BV	D
009332246	8E	1420	V2D25M	PF37	1	U	EA		V2D25	0000294.00	D0	TM		G2			85228	N8E4	0	BV	D
009332247	8E	1420	V2D26M	PF38	1	U	EA		V2D26	0000294.00	D0	TM		G3			89355	N8E4	0	BV	D
009332248	8E	1420	V2D27M	PF39	1	U	EA		V2D27	0000294.00	D0	TM		G4			89355	N8E4	0	BV	D
009332249	8E	1420	V2D28M	PF40	1	U	EA		V2D28	0000294.00	D0	TM		G5			89355	N8E4	0	BV	D
009332250	8E	1420	X65118	PF41	0	7	EA		V2AM1	0000294.00	92	TM		G6			98217	N8E2	0	BV	D
009332251	8E	1420	V2D30M	PF42	1	U	EA		V2D30	0000294.00	D0	TM		G7			79082			XH	D
009333320	2T	1320	X66465	D319	0	7	EA	K	A1E11	0000130.00	C4	PROJ 5/54 AAC					98353	A901	1	BV	G
009333321	2T	1320	R29750	D320	0	7	EA	K	A1E11	0000571.82	C4	PROJ,5/54 HC					99210	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009333322	2E	1325	X22875		1	P	EA	X	A3X00	0006955.00	D0	DISP/BOMB 21-0				75311				G
009333323	2E	1325	A09400	E177	1	U	EA		A3H00	0007125.00	D0	DISP,CBU 22 0				80277	A901	1	00	G
009333612	2T	1375	E04000	M792	0	2	EA	K	A1F11	0000165.00	Z1	CHG,DEMO 137 0				91337	A901	3	BV	G
009333776	6T	1350	G19080		5	U	EA		ARR0G	0000003.00	M0	4N 1350 00 933 3776		G19080		74319				B
009333777	2T	1350	G20280		6	U	EA		A3E11	0000006.50	M0	6T 1350 00 933 3777		G20280		93273	N6T2	0	BV	B
009333777	6T	1350	G20280		0	U	EA		A3D21	0000006.50	M0	COVER TAIL PROT				93278	N6T2	0	BV	B
009334086	2T	1320	X66445	D241	0	7	EA	K	A1E11	0000100.00		PROJ,5/38 HEMTF				99114	A901	1	BV	G
009334903	2E	1340	X67491	H132	1	7	EA	K	A2E21	0000185.00	D0	LAUNCHER,ROCKET				03069	N2T4	0	BV	D
009334955	2E	1325	A26800	E178	1					0000000.00	D0					70155				
009335220	2T	1390	X30996		1	4	EA	X	A3X00	0000030.00	D0	FUZE,PROX 71-5B				79194	A901	1	00	G
009336063	4T	1355	X36575		1	U	EA	X	A3X00	0000571.00	D0	KIT ACCESSORY				75326			AF	B
009336269	8E	1325	XV8039	F577	0	7	SE		V6AM3	0000450.00	92	FINS 23	1			01079	N8E2	0	BV	D
009336270	8E	1325	X67843	E213	1	7	EA	B	V6AM3	0001520.00	D0	WHDSECT 1	0			02035	N8E2	0	BV	G
009336271	8E	1325	X67868		0	7	EA	B	V6AM3	0001420.00	92	WHD 58	0			98311	N8E2	0	BV	G
009336272	8E	1325	X67829	E224	0	7	EA	C	V6AM3	0015300.00	92	GUDSEC 27	0			98311	N8E2	0	BV	G
009336273	8E	1325	X67837	E209	0	7	EA	C	V6AM3	0021500.00	92	CONSEC 4	0			98311	N8E2	0	BV	D
009336274	8E	1325	X67848	E216	0	7	SE		V6AM3	0000550.00	92	WNGASY 3	0			98311	N8E2	0	BV	D
009336275	8E	1325	X67922	E220	0	7	EA	C	V6AM3	0014000.00	92	GWT 1	0			98338	N8E2	0	BV	G
009336704	2T	1390	X30991		1	4	EA	X	A3X00	0000032.50	D0	FUZE,PROX 73-1B				80067	A901	1	00	G
009337563	2E	1325	X64413	F679	0	4	EA	K	A2I21	0000035.00	92	FUZE M990E1				98171	A901	1	BV	G
009338419	4T	1355	X67326	TA19	0	7	EA		A3B61	0000160.00	92	VALVE, EXHAUST				98274	N2T4	0	BV	D
009338420	4T	1355	SGB030	TA20	1	U	SE		A3B61	0000700.00	D0	ACCY SET,HELI				86137	N2T4	0	BV	G
009338422	4T	1355	SGB010	TA22	1	U	SE		A4C12	0000490.00	D0	ACCY SET,A/C				80123	N2T4	0	BV	D
009338423	4T	1355	SGB560	TA23	1	U	EA		A3B61	0002138.00	D0	GEN,GAS 8	0			83315	N2T4	0	BV	D
009338424	4T	1356	X67327	TA24	0	7	SE		A3B61	0000809.00	92	KIT,PARTS				98274	N2T4	0	BV	G
009338425	4T	1355	SGA030	T026	0	C	EA	C	A3B61	0164423.00	C4	MAIN AS 46	1			03106	N2T4	0	BV	G
009338426	4T	1355	S56900	TA26	5	U	SE		4323B	0000089.00	M0	4U 1355 00 933 8426 TA26		S56900		74355			XQ	G
009338427	4T	1355	SGB190	T088	0	7	EA		A3B61	0005300.00		EXER HD 85	1			97178	N2T4	0	BV	D
009339938	8T	1337	T2C43S	V849	0	7	EA	E	A1T99	0000475.00	CY	DTRMIG 190	3			94182	N8T2	0	BV	G
009339939	8T	1337	T1C54S	V848	0	7	EA	C	A1T00	0000279.00	CY	BSTRIG 200	0			94182	N8T2	0	BV	G
009339940	8T	1337	T1C52M		1	P	EA		T1C52	0001185.00	D0	SUSTIG 271	0			75038				G
009339941	8T	1337	T1C53S	V847	0	7	EA	E	A1T00	0001200.00		RMSIG 272	0			99244	N8T2	0	BV	G
009348868	2T	1320	R25750		1	U	EA		A2100	0000110.00	D0	CANISTR,SMK, 14				73279				G
009348869	2T	1340	X51150		1	P	EA	X	A3B00	0000083.78	D0	RKT,HE MK12				76002				G
009348870	2T	1340	X51175		1	P	EA	X	A3X00	0000082.82	D0	RKT,HE MK12				76118				G
009348871	2T	1320	X65652		0	U	EA		A1A11	0000001.30	C9	ADPTR,AUX DET				03344	A901	1	BV	B
009348872	2T	1340	X50865		1	2	EA	X	A3X00	0000084.71	D0	RKT,HE MK10				79019	A901	1		G
009348873	2E	8140	X67512		0	U	EA	K	A2E11	0000000.17	92	EXTRACTOR ASSY				98276	N2T4	0	BV	A
009348874	2T	1340	X62250		1	3	EA	X	A3X00	0000037.46	D0	WRHD 7				79026	A901	1		G
009348875	2T	1340	X62325		1	3	EA	X	A3X00	0000041.42	D0	WRHD 10				79285	A901	1		G
009348876	2T	1340	X62575		1	3	EA	X	A3X00	0000064.52	D0	WRHD 10	9			79026	A901	1		G
009348877	2T	1340	X62200		1	3	EA	X	A3X00	0000035.46	D0	WRHD 7				79012	A901	1		G
009348878	2E	1305	X67239	A793	1	3	EA	K	A2B21	0000003.05	D0	CTG.20MM LNK.				03065	A901	1	BV	G
009348879	2E	1305	X67240	A794	1	3	EA	K	A2B21	0000002.30	D0	CTG,20MM LNK.				03065	A901	1	BV	G
009348880	2E	1305	X67241	A795	0	3	EA	K	A2B21	0000002.10	92	CTG,20MM LNK				98274	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009348881	8E	8140	V1Z08M	VW17	0	U	EA		V1AM4	0000370.00	C4	CNTR 386	0		99161	N8E2	0	BV	B
009351922	0T	1320	L27600	D540	0	7	EA	K	A020L	0000145.00	C4	CHG,PROP,155MM			99032	A901	4	00	G
009351922	2T	1320	R05400	D540	1	7	EA		A1D11	0000031.15		CHG,PROP,155MM			93336	A901	4	00	G
009351923	0T	1320	L27700	D541	0	7	EA	K	A020L	0000106.00	C4	CHG,PROP 155MM			98353	A901	4	00	G
009351923	2T	1320	X66509	D541	0	7	EA	K	A1D11	0000106.00	C4	CHG,PROP 155MM			99032	A901	4	BV	G
009351927	2E	1340	X67951	H831	0	7	EA	K	A2E11	0000024.00	92	WHD 2.75	XM230		98339	A901	3	BV	D
009351931	0T	1315	L13750	C256	1	3	EA		A020L	0000122.00	D0	CTG,81MM	M374A2		96055	A901	4	00	G
009351938	0T	1377	L23800	M308	1	4	EA	K	A010L	0000037.95	DN	CTG,DELAY	XM252		02164	A901	3	00	G
009351952	0T	1390	L37700	N318	1	4	EA		A040L	0000002.65	D0	FUZE,PD,M48A3			96060	A901	4	00	G
009351953	2E	1340	J14700	H593	1	U	EA		A3J00	0000077.00	D0	ROCKET,2.75	SMO		74131			BL	G
009351969	0T	1370	L54275	L596	0	4	EA	K	A020L	0000046.94	C4	SIMULATOR	M110		98353	A901	4	00	G
009351969	2T	1370	B10150	L596	0	4	EA	K	A1D11	0000026.46	C4	SIMULATOR	M110		02266	A901	4	BV	G
009351977	0T	1315	L17100	C513	1	7	EA		A020L	0000440.00	D0	CTG,105MM	XM546		96055	A901	4	00	G
009351977	2T	1315	R01750	C513	1	7	EA		A1D11	0000440.00		CTG,105MM	XM546		93336	A901	4	00	G
009351978	0T	1315	L17050	C513	1	U	EA		A020L	0000204.00	D0	CTG,105MM	XM546		84153	A901	4	00	G
009351979	0T	1315	L19150	C513	1					0000000.00	D0				71227				
009351980	0T	1315	L19200	C513	1					0000000.00	D0				71245				
009351991	0T	1330	X00614	G803	1	U	EA	X	A3X00	0000001.48	D0	ADPTR,GREN	M1A2		86276	A901	4	00	D
009351992	0T	1315	L15050	C227	1	4	EA	K	A020L	0000097.10	D0	CTG,81MM	M43A1		01353	A901	4	00	G
009351995	0T	1310	L12800	B634	1	3	EA	K	A020L	0000037.22	D0	CTG 60MM	M50A2		97221	A901	4	00	G
009351995	2T	1310	Q07000	B634	0	3	EA	K	A1D11	0000037.22		CTG 60MM	M50A2		93336	A901	4	BV	G
009352019	2E	1305	Q02350	A892	0	4	EA	K	A2B21	0000003.12	C4	CTG.20MM	M54A1		99032	A901	3	BV	G
009352029	0T	1390	L38300	N313	1	4	EA	K	A040L	0000022.70	D0	PDF	M527B1		00224	A901	4	00	G
009352030	0T	1330	X08779	G841	1	4	EA	X	A3X00	0000000.22	D0	CTG,GREN	5.56MM		81030		4	00	G
009352091	0T	1320	L48300	D505	0	7	EA	K	A020L	0000229.00	C4	PROJ,155MM	M485		99032	A901	4	00	G
009352091	2T	1320	R21820	D505	1	7	EA		A1D00	0000078.56	C2	PROJ,155MM	M485		91213	A901	3	00	G
009352094	0T	1330	X00626	G806	1	U	EA	X	A3X00	0000001.40	D0	ADPTR,GREN	M2A1		81030	A901	4	00	D
009352109	0T	1305	L10165	A605	0	4	EA	K	A010L	0000001.03	C4	CTG .50	BALLM33		98353	A901	3	00	G
009353043	6T	5305	G64225		5	U	EA		ARR0G	0000000.15	M0	1A 5305 00 935 3043		G64225	75199			BQ	A
009353044	6T	5305	G64230		5	U	EA		ARR0G	0000000.15	M0	1A 5305 00 935 3044		G64230	75199			BQ	A
009353045	6T	5305	G64475		5	U	EA		ARR0G	0000000.14	M0	1A 5305 00 935 3045		G64475	75199			BQ	A
009353046	6T	5305	G64480		5	U	EA		ARR0G	0000000.14	M0	1A 5305 00 935 3046		G64480	75199			BQ	A
009355878	2T	6810	C00550		0	U	LB		A1A11	0000003.50	CW	MAGNESIUM,30-50			98105	N9GD	3	BV	A
009356002	0T	1315	L13500	C256	1	3	EA		A020L	0000122.00		CTG 81MM	M374		00206	A901	4	00	G
009356002	2T	1315	X66336	C256	0	3	EA	K	A1D11	0000122.00		CTG 81MM	M374		00206	A901	4	BV	G
009356003	0T	1315	L14650	C276	1	3	EA	K	A020L	0000130.00		CTG 81MM	M375		00206	A901	4	00	G
009356003	2T	1315	X66344	C276	0	3	EA	K	A1D11	0000130.00		CTG 81MM	M375		00206	A901	4	BV	G
009356004	0T	1315	L13720	C256	1					0000000.00	D0				71227				
009356005	0T	1315	L11290	C226	1					0000000.00	D0				71227				
009356007	0T	1315	L12500	C236	1	3				0000000.00		CTG 81MM	M374		00206	A901			G
009356007	2T	1315	X66324	C236	0	3	EA	K	A1D11	0000040.55		CTG 81MM	M374		00206	A901	4	BV	G
009356008	0T	1315	X13500	C256	1	P	EA	X	A3X00	0000017.13	D0	CTG,81MM	M374		76118				G
009356009	0T	1315	L13600	C256	1	3	EA		A020L	0000019.18	D0	CTG,81MM	M374		81178	A901	4	00	G
009356010	0T	1315	L13400	C256	1	3	EA		A020L	0000122.00		CTG 81MM	M374		00206	A901	4	00	G
009356010	2T	1315	X66337	C256	0	3	EA	K	A1D11	0000122.00		CTG 81MM	M374		00206	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009356011	0T	1315	L13350	C256	1	3	EA		A020L	0000122.00	D0	CTG,81MM	M374		96055	A901	4	00	G
009356012	0T	1315	L13729	C256	1					0000000.00	D0				71227				
009356013	0T	1315	X13425	C236	1	3	EA	X	A3X00	0000012.36		CTG 81MM	M374		00206	A901	4	00	G
009356013	2T	1315	X66325	C236	0	3	EA	K	A1D11	0000052.83		CTG 81MM	M374		00206	A901	4	BV	G
009356016	0T	1365	L32075	K766	1					0000000.00	D0				69219				
009356017	2E	1365	C04100	K769	6	4	LB		A3C00	0000002.50		2T 1365 00	935 6017	K769 C01950	00206	A901	4	00	G
009356017	2T	1365	C01950	K769	1	4	LB	K	A1F11	0000002.50	D0	RIOT CNTRL,CS2			00213	A901	3	BV	G
009356021	0T	1340	L50900	J106	0	4	EA	K	A010L	0000110.00	Z5	RKT,2.75 40	3		99257	A901	3	00	G
009356021	2E	1340	X67513	J106	6	4	EA	K	A2E11	0000110.00	M0	8T 1340 00	935 6021	J106 T9C01S	00112	A901	3	BV	G
009356021	8T	1340	T9C01S	J106	0	4	EA	K	A1H11	0000113.76	C4	RKT,2.75 40	3		02266	A901	3	BV	G
009356029	0T	1315	L13625	C256	1	3	EA		A020L	0000122.00	D0	CTG 81MM	M374		96055	A901	4	00	G
009356030	0T	1315	L13300	C256	1	3	EA		A020L	0000122.00	D0	CTG,81MM	M374		96055	A901	4	00	G
009356031	0T	1315	L13450	C256	0	3	EA	K	A020L	0000141.00		CTG,81MM	M374		00206	A901	4	00	G
009356032	0T	1315	L13550	C256	1	3	EA	K	A020L	0000141.00	D0	CTG 81MM	M374		01256	A901	4	00	G
009356032	2T	1315	X66338	C256	0	3	EA	K	A1D11	0000141.00		CTG 81MM	M374		00206	A901	4	BV	G
009356033	0T	1315	X13450	C236	1		EA	X	A3X00	0000011.29	D0				75304				
009356033	2T	1315	Q39621	C236	1					0000000.00	D0				69262				
009356034	0T	1315	L14840	C276	1					0000000.00	D0				71227				
009356056	0T	1390	X30850		1	P	EA	X	A3X00	0000004.31	D0	PDF	XM717		75318				G
009356064	0T	1330	L40150	G880	1	2	EA		A010L	0000002.49	D0	GRENADE HAND			87044	A901	4	00	G
009356064	2T	1330	XP8365	G880	0	2	EA	K	A1D11	0000003.81	92	GRENADE HAND			02319	A901	3	BV	G
009356068	0T	1315	L14800	C276	0	3	EA	K	A020L	0000150.00		CTG 81MM	M375		00206	A901	4	00	G
009356068	2T	1315	X66345	C276	0	3	EA	K	A1D11	0000150.00		CTG 81MM	M375		00206	A901	4	BV	G
009356075	0T	1315	L14450	C276	1	3	EA		A020L	0000130.00	D0	CTG,81MM	M375		96055	A901	4	00	G
009356076	0T	1315	L14750	C276	1	3	EA	K	A020L	0000130.00	D0	CTG 81MM	M375		00224	A901	4	00	G
009356076	2T	1315	X66346	C276	0	3	EA	K	A1D11	0000130.00		CTG 81MM	M375		00206	A901	4	BV	G
009356077	2E	1340	X67514	J102	1	4	EA	K	A2E11	0000158.00	D0	RKT,2.75 4	10		03065	A901	3	BV	G
009356079	2E	1325	A32670	F689	1	4	EA	K	A2I21	0000008.00	D0	FUZE	374	0	97192	A901	1	BV	G
009356081	2E	1340	X67515	H485	1	3	EA	K	A2E11	0000055.47	D0	ROCKET,2.75 HE			03065	A901	3	BV	G
009356092	0T	1330	L40400	G895	0	4	EA	K	A010L	0000019.61	C8	GRENADE,HND,ILL			98353	A901	4	00	G
009356092	2T	1330	P17650	G895	0	4	EA	K	A1D11	0000019.61	C8	GRENADE,HND,ILL			99032	A901	4	BV	G
009356095	2E	1340	J10800	H860	1	P	EA		A3J00	0000030.00	D0	WHD RKT 2.75 WP			77176			00	G
009356136	2E	1325	A29530	G374	0	3	EA	K	A2I21	0000006.58	C8	EXT,FUZE	M1A1		99032	A901	1	BV	G
009356137	2E	1325	A29540	G376	0	3	EA	K	A2I21	0000008.85	Z1	EXT,FUZE	M1A1		91284	A901	3	BV	G
009356139	0T	1375	L25550	M032	0	2	EA	K	A010L	0000004.40	Z1	CHG,DEMO BLOCK			96115	A901	4	00	G
009356139	2T	1375	E04350	M032	0	2	EA	K	A1F11	0000006.23	C4	CHG,DEMO BLOCK			99215	A901	3	BV	G
009356144	0T	1390	L36350	N276	1	4	EA		A020L	0000013.00	D0	FZ,MTSQ	M501		96060	A901	4	00	G
009356145	0T	1315	L43600	XX14	1	U	EA		A040L	0000000.33	D0	LINER,CTG CASE			85313	A901	4	00	D
009356154	0T	1315	L16950	C519	1	7	EA	K	A010L	0000635.00	D0	CTG,105MM	M494		97224	A901	4	00	G
009356163	0T	1390	L38500	N314	1	4	EA		A020L	0000004.99	D0	PDF	XM717		96060	A901	4	00	G
009356164	0T	1305	L09306	A360	1	4	EA	K	A020L	0000000.12	D0	CTG, 9MM	BALL		97221	A901	3	00	G
009356164	2T	1305	P08200	A360	0	4	EA	K	A1B11	0000000.10	C4	CTG, 9MM	BALL		99208	A901	3	BV	G
009356171	2E	1305	Q02200	A659	0	3	EA	K	A2B21	0000005.22	Z1	CTG.20MM	M242		91284	A901	3	BV	G
009356176	2E	1325	A00400	F411	0	7	EA	K	A2I21	0000003.61	Z1	ADPTR BST	M148		91284	A901	3	BV	D
009356189	0T	1310	L12300	B630	1	3	EA	K	A020L	0000056.24	D0	CTG,60MM SMK	WP		00224	A901	4	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009359104	2E	1305	Q02050	A890	0	3	EA	K	A2B21	0000005.93		CTG.20MM M56A3	94305	A901	3	BV	G
009359128	0T	1315	L22600	C704	1	3	EA		A020L	0000031.14	D0	CTG,4.2IN,107MM	80221	A901	4		G
009359129	0T	1310	L12250	B630	1	3	EA	K	A020L	0000084.74	D0	CTG,60MM SMK WP	00224	A901	4	00	G
009359129	2T	1310	Q06975	B630	0	3	EA	K	A1D11	0000183.15	C4	CTG,60MM SMK WP	99210	A901	3	BV	G
009359130	0T	1310	L11700	B632	1	3	EA	K	A020L	0000039.43	D0	CTG,60MM M49A4	00224	A901	4	00	G
009359130	2T	1310	Q06700	B632	0	3	EA	K	A1D11	0000039.43	Z1	CTG,60MM M49A4	91313	A901	4	BV	G
009359131	0T	1315	L23450	C708	1	3	EA		A020L	0000069.58	D0	CTG,4.2IN M328	79181				G
009359143	0T	1320	L48600	D550	0	7	EA	K	A020L	0000106.00		PROJ,155MM M110	00215	A901	4	00	G
009359145	0T	1390	L38900	N331	1	4	EA	K	A020L	0000007.64	D0	PDF M78A1	97224	A901	4	00	G
009359178	0T	1315	L17150	C513	1	7	EA		A020L	0000440.00	D0	CARTRIDGE,105 M	96055	A901	4	00	G
009359179	0T	1315	L21700	C660	1	7	EA		A020L	0000298.00	D0	CTG,106MM XM581	96058	A901	4	00	G
009359197	2E	1325	A26010	E184	1	7	EA	K	A2B21	0000718.00	D0	DISP,CBU-24C/B	93159	A901	1	BV	G
009359212	0T	1315	L23100	C706	1	4	EA		A020L	0000079.87	D0	CTG,4.2IN M335	79271	A901	3		G
009359214	0T	1315	L23300	C708	1	3	EA		A020L	0000050.39	D0	CTG,4.2IN M48A	82043	A901	4	00	G
009359223	2E	1377	X68038	M339	0	7	EA		A3W21	0004105.07	92	CATAPULT,M37	99190	N2T4	3	BV	G
009359224	2E	1325	A00250	F402	0	7	EA	K	A2I21	0000006.30	C3	ADPTR BSTR M148	02148	A901	3	BV	F
009359229	0T	1310	L11000	B537	0	4	EA	K	A020L	0000008.83	NX	CTG 40MM M674	03237	A901	4	00	G
009359229	0T	1310	L11000	B537	1	4	EA	K	A020L	0000008.83	NX	CTG 40MM M674	03237	A901	4	00	G
009359229	2T	1310	Q06150	B537	0	4	EA	K	A1D11	0000038.31	NX	CTG 40MM M674	03237	A901	3	BV	G
009359230	0T	1310	L11200	B538	1	4	EA		A020L	0000023.88	D0	CTG,40MM XM675	96055	A901	4	00	G
009359232	0T	1390	L46450	N532	1	4	EA	K	A040L	0000000.69	D0	PRIMER,PERC M71	00224	A901	4	00	G
009359232	2T	1390	X66773	N532	0	4	EA	K	A1A11	0000000.69	92	PRIMER,PERC M71	98247	A901	3	BV	G
009359234	0T	1390	L46750	N525	1	4	EA		A020L	0000001.59	D0	PRI,PERC MK2A4	96061	A901	4	00	G
009359244	2T	1370	X66734	L414	0	4	EA	K	A1D11	0000100.00	92	FLARE SURF	98255	A901	3	BV	G
009359246	0T	1390	L39300	N462	1	4	EA		A020L	0000040.30	D0	FZ,PROX M514A1E	81066	A901	4	00	G
009359250	2E	1340	X67516	H470	1	3	EA	K	A2E11	0000052.60	D0	ROCKET,2.75 HE	03065	A901	3	BV	G
009359251	2E	1340	X67517	H470	1	3	EA	K	A2E11	0000055.30	D0	ROCKET,2.75 HE	03065	A901	3	BV	G
009359253	0T	1305	L07250	A073	1	4	EA	K	A010L	0000000.31	Z1	CTG,5.56 LINKED	96058	A901	4	00	G
009359253	2T	1305	XP8310	A073	0	4	EA	K	A1B11	0000000.31	92	CTG,5.56 LINKED	02318	A901	1	BV	G
009359254	2E	1340	J06950	H470	1	P	EA		A3J00	0000052.60	D0	ROCKET,2.75 HE	77176			00	G
009359255	2E	1340	J07050	H470	1	P	EA		A3J00	0000052.60	D0	ROCKET,2.75 HE	77176			00	G
009359285	0T	1340	L50500	H553	1	1	EA		A030L	0000049.96	D0	ROCKET,HE,AT 66	81066	A901	4	00	G
009359286	0T	1315	L23550	C710	1	4	EA		A020L	0000075.40	D0	CTG,4.2IN XM630	80046	A901	3		G
009359814	2T	6810	C00350		1	U	LB		A1A11	0000000.05	D0	AMON NITRATE 2	85103	N2T4	0	BV	A
009368253	0T	1315	L24750	C009	1	4	EA	K	A040L	0000000.29	D0	CTG,IGNTN M285	01060	A901	4	00	G
009368253	2T	1315	X66247	C009	0	4	EA	K	A1A11	0000000.29	92	CTG,IGNTN M285	98245	A901	3	BV	G
009368277	0T	1315	L34450	C015	1	7	EA	K	A040L	0000004.36	D0	FIN ASSY M170	01256	A901	4	00	D
009368277	2T	1315	X66249	C015	1	7	EA	K	A1A11	0000004.36	D0	FIN ASSY M170	01043	A901	3	BV	D
009368278	0T	1320	L48200	D579	1	U	EA		A020L	0000511.83	D0	PROJ,155MM M549	77336				G
009370128	8E	1420	X65011	PW23	0	C	EA	B	V1AM4	0000860.00	92	TDD 15 2S	98205	N8E2	0	BV	G
009370129	8E	1420	X64984	PW22	0	C	EA	B	V1AM4	0000860.00	92	TDD 15 1B	98205	N8E2	0	BV	G
009370513	4E	8140	X67862	EW68	6	U	EA		A2W61	0000213.00	M0	8E 8140 00 937 0513 EW68 X67862	00262	N2T4	0	BV	B
009370513	8E	8140	X67862	EW68	0	U	EA		V6AM3	0000213.00	M0	CNTR MK 423-0	00262	N2T4	0	BV	B
009370514	4E	8140	X67863	EW69	6	U	EA		A2W61	0000216.00	M0	8E 8140 00 937 0514 EW69 X67863	00262	N2T4	0	BV	B
009370514	8E	8140	X67863	EW69	1	U	EA		V6AM3	0000216.00	D0	CNTR MK 424-0	02254	N2T4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009370515	4E	8140	X67864	EW70	6	U	EA		A2W61	0000163.00	M0	8E 8140 00 937 0515 EW70 X67864	00262	FUU4	0	BV	B
009370515	8E	8140	X67864	EW70	0	U	EA		V6AM3	0000163.00	M0	CNTR WINGS-FINS	00262	FUU4	0	BV	B
009370516	8E	8140	X67851	ZW44	0	U	EA		V6AM3	0001020.00	92	CNTR,GW 426 0	98311	N8E2	0	BV	B
009370855	2E	1325	X64473	F845	0	4	EA	K	A2I21	0000005.96	C8	FUZE M918	99032	A901	3	BV	G
009370982	2E	1325	X68106	G109	0	4	EA	K	A2I21	0000111.00	92	FUZE 346 0	99270	A901	1	BV	G
009370983	2T	1320	X66447	D241	0	7	EA	K	A1E11	0000100.00		PROJ,5/38 HEMTF	02291	A901	1	BV	G
009371982	2T	1390	X31016		1	C	EA	X	A3X00	0000036.75	D0	FUZE,PROX 73-5B	79278	A901	1	00	G
009372139	2E	1325	A08350	F128	0	7	EA	K	A2I21	0001650.00		BOMB,GP 84 2	02213	A901	3	BV	G
009372140	2E	1325	A31620	F649	0	7	EA	K	A2I21	0000090.00	C3	FIN ASSY BOMB	01149	A901	3	BV	D
009372445	8T	1450	T1X42M	SW57	0	U	EA		A1T00	0000300.00	CY	HABAND 79 1	94182	N8T2	0	BV	B
009372667	2E	1377	X66566	DW66	6	7	EA	K	A2C21	0000000.56	M4	2T 1377 00 937 2667 DW66 X66566	00221	N2T4	3	BV	G
009372667	2T	1377	X66566	DW66	0	7	EA	K	A2C21	0000000.56	M4	CTG IMPULSE	00223	N2T4	3	BV	G
009372668	2E	1377	X66570	DW71	6	7	EA	K	A2C21	0000000.75	M4	2T 1377 00 937 2668 DW71 X66570	00221	N2T4	3	BV	G
009372668	2T	1377	X66570	DW71	0	7	EA	K	A2C21	0000000.75	M4	CTG IMPULSE	00223	N2T4	3	BV	G
009374515	8E	1336	X64990	V265	0	7	EA	B	V1AM4	0000889.69	92	SAD 13 1	98205	N8E2	0	BV	G
009374725	8E	1337	X65193	V219	0	7	EA	C	V2AM1	0002000.00	92	RM 52 1	98218	N8E2	0	BV	G
009374726	8E	1337	X65294	V334	1	7	EA	C	V4AM5	0001400.00	D0	RM 53 1	02324	N8E2	0	BV	G
009375160	2E	1325	X29800		1	4	EA	X	A3X21	0000093.00	D0	FUZE,MK 230-4B	82037	A901	1	00	G
009375676	2E	1325	A26400	E186	1					0000000.00	D0		69344				
009375748	2T	1390	R13600	N251	0	4	EA	K	A1A11	0000028.50	Z1	FUZE,MT 349-0	91337	A901	1	BV	G
009376857	2T	1320	R48700		1					0000000.00	D0		70155				
009376858	2T	1320	R49500		6					0000000.00	RD	2T 1320 00 383 3888 X65655	69219				
009377013	4T	1355	SCA020	T030	0	7	EA	C	A3C21	0019465.00	93	MAIN AS 37 2	92086	N2T4	0	BV	D
009381937	2E	1325	A40250	G382	0	7	EA	K	A2I21	0000091.00		TDD,FUZE 43 0	92031	A901	3	BV	G
009381939	6T	1350	X22326		1	C	EA	X	A3X00	0000212.00	D0	DETECT PRES11-0	75318			BQ	G
009381940	2T	1350	G27780	R401	6	C	EA		A3E11	0001181.00	C5	6T 1350 00 938 1940 R401 G27780	93320	N6T2	0	BV	P
009381940	6T	1350	G27780	R401	0	C	EA		A3D21	0001181.00	C5	FIR MEC 26 1	93320	N6T2	0	BV	P
009381941	6T	1350	X26701		1	C	EA	X	A3X00	0001487.00	D0	FIR MEC 35 0	82037	N6T4	0	BQ	D
009381942	2E	1377	H04900	M543	6	7	EA		A2D21	0000004.09	C2	2T 1377 00 938 1942 M543 H29735	91150	N2T4	0	BV	G
009381942	2T	1377	H29735	M543	0	7	EA	K	A1V11	0000010.00	93	CTG,IMPULS 97&0	00084	N2T4	0	BV	G
009382704	4T	1355	X64789	TW50	0	7	EA		A3A51	0002257.00	92	BULKHD ASSY,FWD	98196	N2T4	0	BV	F
009382722	4T	1356	SBB149	TW51	1	4	EA		A4D12	0000162.00	D0	VALVE,EXP	79292	N2T4	0	BV	G
009383051	2E	1377	HP2000	M263	1	7	EA	K	A2C21	0000016.55	D0	IGN ELE M47	99022	N2T4	0	BV	G
009383535	8E	1420	X64985	PW24	0	C	EA	B	V1AM4	0001100.00	92	TDD 24 1	98205	N8E2	0	BV	G
009386435	8E	1420	X64986	PW25	0	C	EA	B	V1AM4	0000680.00	92	TDD MK15-3	98205	N8E2	0	BV	G
009386436	4T	6920	S55800	TA34	5	U	EA		4323B	0028000.00	M0	4U 6920 00 938 6436 TA34 S55800	74151			XQ	B
009386437	4T	6920	SGB580	TA33	0	7	EA		A3F61	0026000.00	93	TARGET 29 0	92088	N2T4	0	BV	D
009387575	2T	7510	G40550		5	U	CN		A3S0G	0000006.50	M0	9Q 7510 00 938 7575 G40550	77119			BV	A
009387724	6T	8010	G29525		5	U	GL		ARR0G	0000015.00	M0	1A 8010 00 938 7724 G29525	74319				G
009387770	2E	1325	A06900	E481	0	7	EA	K	A2I21	0000178.00		BOMB,GP 82-1	03346	A901	1	BV	G
009396599	0T	1365	L54650	K869	1	4	EA		A020L	0000272.00	D0	SMK POT,AN-M7A1	96059	A901	4	00	G
009396599	2T	1365	X02200	K869	0	4	EA	K	A1D11	0000272.00	92	SMK POT,AN-M7A1	98255	A901	3	BV	G
009398012	2E	1337	V3H96T		6	U	EA	C	A3C00	0000127.00		4E 1337 00 939 8012 V3H96M	85228	N2T4			G
009398012	4E	1337	V3H96M		1	U	EA		A2B21	0000127.00	D0	IGNR,RE W/TOOL	89187	N2T4	0	BV	G
009419079	2T	1350	X00975		1	U	EA	X	A3Y00	0000257.00	D0	ANCH 6 8	77141				B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009427983	6T	1350	G27575	UC87	5	U	EA		ARR0G	0000000.20	M0	4N	1350	00 942 7983	UC87	G27575	74340				B
009427984	6T	1350	X63300		5	U	EA	X	ARR0G	0000062.50	M0	4N	1350	00 942 7984		X63300	74319				B
009427985	6T	1350	X25760		5	U	EA	X	ARR0G	0000011.00	M0	4N	1350	00 942 7985		X25760	74319				B
009427986	6T	1350	X63301		5	U	EA	X	ARR0G	0000060.80	M0	4N	1350	00 942 7986		X63301	74319				B
009427987	6T	1350	X48300		5	U	EA	X	ARR0G	0000006.30	M0	4N	1350	00 942 7987		X48300	74319				B
009430448	2T	1305	P15660	A162	0	U	EA	K	A1B11	0000000.88	C4	DUMMY CTG,7.62					02266	A901	3	BV	B
009433192	2E	1325	A35020	G261	0	7	EA	K	A2I21	0000001.85	Z1	LUG,SUSP MAU76					91284	A901	3	BV	D
009436860	2E	1377	HN5050	M065	0	P	EA	K	A2C21	0000282.52	C4	GEN,GAS PRESSUR					94046	N2T4	0	BV	G
009437544	2E	1325	A08700	E257	1					0000000.00	D0						69219				
009437546	2E	1325	A10400	E458	1					0000000.00	D0						69219				
009437547	2E	4925	Q09600		1					0000000.00	D0						70282				
009437548	2E	1325	A53700		1					0000000.00	D0						70025				
009437549	4T	1355	S49400	T041	5	U	EA		4323B	0002500.00	M0	4U	1355	00 943 7549	T041	S49400	74151			XQ	D
009437550	8T	1410	T2A56M	7W23	0	7	EA		A1N99	0005660.00	CY	GMDMY 49 0					94182	N8T2	0	BV	D
009437551	2E	1340	X40650		1	U	EA	X	A3X00	0000005.25	D0	NOZZLE/FIN ASSY					75360				L
009437552	2T	1390	X66762	N448	0	C	EA	K	A1A11	0000063.36	92	FUZE,PROX 71-11					98248	A901	1	BV	G
009437553	2T	1390	X66766	N455	0	C	EA	K	A1A11	0000077.00	92	FUZE,PROX 71-11					98247	A901	1	BV	G
009437554	2T	1390	X66763	N448	0	C	EA	K	A1A11	0000051.00	92	FUZE,PROX 71-12					98247	A901	1	BV	G
009437555	2T	1390	X65834		0	C	EA	K	A1A11	0000135.00		FUZE,PROX 71-12					04131	A901	1	BV	G
009437556	4T	1355	S28100	TW28	6	U	KT		660D1	0000270.00	C3	8S 1355	00 943 7556	TW28	X64799		88316	N8S4	0	BV	B
009437556	8S	1355	X64799	TW28	0	U	KT		A3F00	0000270.00		KIT,REFIRE,INRT					99257	N8S4	0	BV	B
009437557	4T	1356	S28050	TW27	6	7	EA		660D1	0000580.00	C2	8S 1356	00 943 7557	TW27	X64800		91150	N8S4	0	BV	G
009437557	8S	1356	X64800	TW27	0	7	EA		A3F00	0000580.00	92	KIT,REFIRE,EXP					98196	N8S4	0	BV	G
009456313	2E	1340	J22400		1					0000000.00	D0						70155				
009456315	2E	1377	X64482	M702	1	7	EA	K	A2C21	0000051.00	DN	INIT,MK 12-0					02242	N2T4	0	BV	G
009456316	2E	1325	X94778		1	U	EA	X	A3X00	0000000.80	D0	VANE,ARMING,MK					74137				G
009456317	2E	1325	A70100		1					0000000.00	D0						70025				
009465170	8T	1410	T1A74M	PW58	1	7	EA	C	A1Z40	0014030.00	D0	GMTR 43 1					95309	N8T2	0	BV	D
009465171	8T	1410	T1A75M	DW96	1	7	EA	C	A1Z40	0007905.00	D0	GMDMY 40 1					95309	N8T2	0	BV	D
009465172	2E	1340	J08500	H560	1	U	EA		A3J00	0000649.50	D0	LNCHR RKT A/C					74123			BL	G
009465175	2E	1340	J08600	H560	1	U	EA		A3J00	0000631.65	D0	LNCHR RKT A/C					74123			BL	G
009465178	2E	1340	J08700	H560	1	U	EA		A3J00	0000585.00	D0	LNCHR RKT A/C					74123			BL	G
009476413	0T	8140	L52000	VX77	1	U	EA		A040L	0000300.00	D0	SHPG,STRG,CNTR					78041				B
009476698	2E	1325	A01220	F415	0	U	EA	K	A2I21	0000000.27		ARM WIRE 9 0					95096	A901	1	BV	B
009476699	2T	1320	XR8284		0	U	EA		A1A11	0000003.35	92	PLG,FUZE HOLE					02318	A901	1	BV	B
009476700	2T	1315	X65402		0	4	EA		A1A11	0000055.00	93	PROJ 3/50 36MOD					98260	A901	1	BV	G
009476701	2T	1315	Q26200		1	U	EA		A1A11	0000054.00	D0	PROJ 3/50 36MOD					85103	A901	1	BV	G
009476702	2T	1315	X65503		0	4	EA		A1A11	0000055.00	93	PROJ 3/50 36MOD					98260	A901	1	BV	G
009476703	2T	1315	X65504		0	4	EA	X	A1A11	0000054.00	Z5	PROJ 3/50 36MOD					99263	A901	1	BV	G
009476704	2T	1315	X26400		1	7	EA		A1A11	0000017.50	92	PROJ 3/50 36MOD					98228	A901	1	BV	G
009476705	2T	1315	X65506		0	7	EA		A1A11	0000017.50	93	PROJ 3/50 36MOD					98260	A901	1	BV	G
009476706	4T	1356	S57200	TW29	1	U	EA		4323C	0001125.00	D0	KIT,PARTS,EXP					74228			XQ	G
009476707	4T	1355	S57300	TW30	1	U	EA		4323C	0009369.00	D0	KIT,PARTS,INRT					74228			XQ	B
009480356	2T	5310	G78120		6	U	EA		A3E11	0000000.05	M0	6T 5310	00 948 0356			G78120	93273	N6T2	0	BV	B
009480356	6T	5310	G78120		0	U	EA		A3E21	0000000.05	M0	WASHER,SPR LOCK					93278	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009480357	2T	5305	G65700		6	U	EA		A3E11	0000000.08	M0	6T 5305 00	948 0357		G65700	93273	N6T2	0	BV	B
009480357	6T	5305	G65700		0	U	EA		A3E21	0000000.08	M0	SCREW SET				93278	N6T2	0	BV	B
009480358	2T	5305	G65560		6	U	EA		A3E11	0000000.08	M0	6T 5305 00	948 0358		G68289	93273	N6T2	0	BV	B
009480358	6T	5305	G68289		0	U	EA		A3E21	0000000.08	92	SCREW CNTRSUNK				02168	N6T2	0	BV	B
009480359	2T	5310	G78140		6	U	EA		A3E11	0000000.06	M0	6T 5310 00	948 0359		G78140	93273	N6T2	0	BV	B
009480359	6T	5310	G78140		0	U	EA		A3E61	0000000.06	M0	WASHER,SPR LOCK				93278	N6T2	0	BV	B
009480360	2T	1350	X18775		1	U	EA	X	A3X00	0000115.00	D0	COIL SC23	1			79012				D
009480360	6T	1350	X23850		6	U	EA	X	A3X00	0000115.00	D0	2T 1350 00	948 0360		X18775	79012				D
009483508	8T	1410	X34630		1	C	EA	X	X3463	0059349.00	D0	GM	2E 5			86122			BV	G
009483509	8T	1410	T1A38S	1639	1	C	EA	C	T1A38	0077565.00	D0	GMP	2E 5			75038				G
009483510	8T	1410	X67721	7W21	0	7	EA		A1N99	0002000.00	92	GMDMY	48 0			98287	N8T2	0	BV	D
009489917	2E	5305	A37920		0	U	EA		A2I21	0000037.89	N0	SETSCREW				01234	A187	0	BV	A
009498857	8T	1420	X67702	ZW01	0	C	EA	C	A1M99	0002500.00	92	TDD	7 2B			98287	N8T2	0	BV	P
009498858	8T	1336	X67972		0	7	EA		A1Z00	0001900.00	92	WHDIN	51 0			98357	N8T2	0	BV	D
009498859	8T	8140	X67993		0	U	EA		A1Z28	0000876.00	92	CNTR	30 1			98357	N8T2	0	BV	B
009498860	2T	1350	G76020	YW04	6	7	EA		A3E11	0000082.00	C3	6T 1350 00	949 8860	YW04	XG0086	98332	N6T2	0	BV	F
009498860	6T	1350	XG0086	YW04	0	7	EA		A3E51	0000082.00	92	TIMING EL 4	0			03325	N6T2	0	BV	F
009518554	2T	5305	G65240	UG92	6	U	EA		A3E11	0000000.15	M0	6T 5305 00	951 8554	UG92	XG8497	93273	N6T2	0	BV	A
009518554	6T	5305	XG8497	UG92	0	U	EA		A3E61	0000000.15	92	SCREW CAP SO HD				02344	N6T2	0	BV	A
009519789	2T	1320	R08750		0	4	EA		A1A11	0000000.85		CHG,EXPEL 2 OZ				93126	A901	1	BV	G
009519792	2T	1320	R49200		1					0000000.00	D0					69269				
009523551	8T	1420	X59761		1	U	EA	X	T1E70	0001400.00	D0	FZTLM	1 1			76129			XQ	D
009523925	2E	1377	HE1590	M519	0	7	EA	K	A2C21	0001124.60	C4	CTG,IMP MK 51-0				94046	N2T4	0	BV	G
009523951	8E	1337	V90500		6					0000000.00	MA	2E 1337 00	910 7085		V2H76T	71209				
009523952	8E	1427	X65072	PM15	0	7	EA	C	V2AM1	0020000.00	92	GCG	7E			98217	N8E2	0	BV	G
009524010	8E	1336	X65088	V424	0	2	EA	B	V2AM1	0001100.00	92	WHD	18 0F			98217	N8E2	0	BV	G
009524048	8T	1410	T3A01S		1					0000000.00	D0					70218				
009524049	8T	1410	T3A02S		1					0000000.00	D0					70218				
009524050	8T	1410	T3A03S		1					0000000.00	D0					70218				
009524051	8T	1410	T3A04S		1					0000000.00	D0					71209				
009524052	8T	1410	T3A05S		1					0000000.00	D0					72230				
009524054	8T	1410	T3A06S		1					0000000.00	D0					71209				
009524055	8T	1410	T3A07S		1					0000000.00	D0					71209				
009524189	8T	1420	T2H01M		1	7	EA		A1Z00	0005850.00	D0	WHEEL # 3				96033	N8T2	0	BV	D
009528438	8U	5845	D28350		1	U	EA		A2F00	0000293.00	D0	ANSSQ48-14				85319	N2T4	0	BV	C
009528439	8U	5845	D28300		1	U	EA		A2F00	0000293.00	D0	ANSSQ48-13				85319	N2T4	0	BV	C
009528440	8U	5845	D28250		1	U	EA		A2F00	0000293.00	D0	ANSSQ48-12				85319	N2T4	0	BV	C
009528441	8U	5845	D28450		1	U	EA		A2F00	0000293.00	D0	ANSSQ48-16				85319	N2T4	0	BV	C
009528442	8U	5845	D28400		1	U	EA		A2F00	0000293.00	D0	ANSSQ48-15				85319	N2T4	0	BV	C
009528443	8U	5845	D27700		1	U	EA		A2F00	0000293.00	D0	ANSSQ48-1				85319	N2T4	0	BV	C
009528444	8U	5845	D27750		1	U	EA		A2F00	0000293.00	D0	ANSSQ48-2				85319	N2T4	0	BV	C
009528445	8U	5845	D27800		1	U	EA		A2F00	0000293.00	D0	ANSSQ48-3				85319	N2T4	0	BV	C
009528446	8U	5845	D27850		1	U	EA		A2F00	0000293.00	D0	ANSSQ48-4				85319	N2T4	0	BV	C
009528447	8U	5845	D27900		1	U	EA		A2F00	0000293.00	D0	ANSSQ48-5				85319	N2T4	0	BV	C
009528448	8U	5845	D27950		1	U	EA		A2F00	0000293.00	D0	ANSSQ48-6				85319	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009528449	8U	5845	D28000		1	U	EA		A2F00	0000293.00	D0	ANSSQ48-7			85319	N2T4	0	BV	C
009528450	8U	5845	D28050		1	U	EA		A2F00	0000293.00	D0	ANSSQ48-8			85319	N2T4	0	BV	C
009528451	8U	5845	D28100		1	U	EA		A2F00	0000293.00	D0	ANSSQ48-9			85319	N2T4	0	BV	C
009528452	8U	5845	D28150		1	U	EA		A2F00	0000293.00	D0	ANSSQ48-10			85319	N2T4	0	BV	C
009528453	8U	5845	D28200		1	U	EA		A2F00	0000293.00	D0	ANSSQ48-11			85319	N2T4	0	BV	C
009532648	2T	8140	X66093		0	U	EA		A1A11	0000002.80	C3	CNTR,SIGN 239&0			04015	A901	1	BV	A
009532649	2E	1340	J05600	J425	1					0000000.00	D0				70155				
009532653	8T	1410	T1A07S	1608	1	C	EA	C	A1Z99	0065096.00	D0	GM	2D 1		96032	N8T2	0	BV	G
009532654	8T	1410	T1A08S	1609	1	C	EA	C	T1A08	0077341.00	D0	GMP	2D 1		75038				G
009532655	8T	1410	T1A15S	1616	1	C	EA	C	T1A15	0065114.00	D0	GM	2D 5		82288	N8T4	0	XQ	G
009532657	8T	1410	T1A16S	1617	1	C	EA	C	T1A16	0083099.00	D0	GMP	2D 5		75038				G
009532658	8T	1410	T1A14S		1					0000000.00	D0				70218				
009532659	8T	1410	T1A19S	1630	1	C	EA	C	T1A19	0061736.00	D0	GM	2E 1		74012				G
009532660	8T	1410	T1A20S	1631	1	C	EA	C	T1A20	0082866.00	D0	GMP	2E 1		74012				G
009532661	8T	1410	T1A23S	1634	1	C	EA	C	T1A23	0057885.00	D0	GM	2E 3		74012				G
009532662	8T	1410	T1A24S	1635	1	C	EA	C	T1A24	0079015.00	D0	GMP	2E 3		80235	N8T4	0	XQ	G
009538924	2E	1340	X67518	J106	6	4	EA	K	A2E11	0000052.45	M0	8T 1340 00 953 8924		J106 T9C02S	00112	A901	3	BV	G
009538924	8T	1340	T9C02S	J106	0	4	EA	K	A1H11	0000052.45	92	RKT,2.75 40 0-2			00116	A901	3	BV	G
009538925	2E	1340	J32800	H528	1					0000000.00	D0				69344				
009539740	0T	1055	L45300	MX11	0	U	EA	K	A040L	0000600.00	Z1	PALLET AND COVE			96117	MM86	4	00	B
009555862	2T	1350	G35420	UW65	6	U	EA		A3E11	0001700.00	M0	6T 1350 00 955 5862		UW65 G35420	93273	N6T2	0	BV	B
009555862	6T	1350	G35420	UW65	0	U	EA		A3E31	0001700.00	M0	MECH SECT 2	1		93278	N6T2	0	BV	B
009555863	2T	1350	G25820	UW62	6	U	EA		A3E11	0001000.00	C2	6T 1350 00 955 5863		UW62 X68316	97163	N6T2	0	BV	B
009555863	6T	1350	X68316	UW62	0	U	EA		A3E31	0001000.00	92	EXPL SECTION2-2			99328	N6T2	0	BV	B
009555864	2T	1351	G25780	UW66	6	7	EA		A3E11	0001450.00	M0	6T 1351 00 955 5864		UW66 G25780	93273	N6T2	0	BV	G
009555864	6T	1351	G25780	UW66	0	7	EA		A3D21	0001450.00	M0	EXPL SECTION2-2			93278	N6T2	0	BV	G
009555865	2T	1350	X24785		1	U	EA	X	A3X11	0001450.00	D0	EXPL SECTION2-2			86290			BV	B
009555865	6T	1350	G23025		6	U	EA		ARR0G	0001450.00	D0	2T 1350 00 955 5865		X24785	86290				B
009555866	8T	1427	X68001		0	C	EA	C	A1Z00	0142848.00	92	GCG	7 4		98357	N8T2	0	BV	P
009555872	8T	1410	T1A18S	1619	1	C	EA	C	A1Z99	0080133.00	D0	GMP	2D 6		96032	N8T2	0	BV	G
009555878	8T	1450	T4X52M		1	U	EA		A1Z30	0010925.00	D0	DOLLY	6-1 W		95279	N8T2	0	BV	B
009555885	2T	1350	G55720	UW46	6	U	EA		A3E11	0000240.00	M0	6T 1350 00 955 5885		UW46 G55720	93273	N6T2	0	BV	B
009555885	6T	1350	G55720	UW46	0	U	EA		A3D21	0000240.00	M0	RACK INST 2	2		93278	N6T2	0	BV	B
009555886	2T	1350	X58600		1	U	EA	X	A3X00	0000065.00	D0	SWCH DEL 64	2		76118				B
009555886	6T	1350	X85200		6	U	EA	X	A3X00	0000065.00	D0	2T 1350 00 955 5886		X58600	76118				B
009555887	8T	1336	X67747	NW67	0	7	EA	C	A1T00	0000774.00	92	APSE	9 0		98288	N8T2	0	BV	G
009555888	8T	1336	X67749	NW68	0	7	EA	C	A1T00	0000774.00	92	APSH	10 0		98288	N8T2	0	BV	G
009555889	8T	1336	X67751	NW69	0	7	EA	B	A1T99	0000038.00	92	APSIG	262 0		98288	N8T2	0	BV	G
009555891	8T	1420	T3E05S	PW10	1	C	EA	C	A1Z00	0005546.00	D0	TDD	12 0C		96033	N8T2	0	BV	P
009555892	8T	1450	X67669	SW64	0	U	EA		A1I99	0008500.00	92	DOLLY	6-1 W/O		98287	N8T2	0	BV	B
009555893	8T	1450	T2X52Q	PW73	1					0000000.00	D0				70068				
009574457	4T	1355	X00856		1	U	EA	X	A3X00	0000034.00	D0	AIR STAB 26	0		79012				D
009574504	8T	1336	X01240		1	U	KT	X	A3X00	0000266.00	D0	COAXTK	228.5		79278	N8T4	0		D
009575717	0T	1315	X46857	C800	1	3	EA	X	A3X00	0000136.00	D0	PROJ&PROP CHG			79110				G
009575719	0T	1390	L43100	N308	1	4				0000000.00	Z5	FZ PD	M524E2		85040	A901			G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	D C
009575719	2T	1390	X66744	N308	0	4	EA	K	A1D11	0000011.09	92	FZ PD	M524E2		98248	A901	4	BV	G
009581048	0T	1377	L23850	M308	1	7	EA	K	A010L	0000013.52	DN	CTG,DLY	XM252		02165	N2T4	0	00	G
009581048	2E	1377	HD0410	M308	0	7	EA	K	A2C21	0000013.52	Z1	CTG,DLY	XM252		91291	N2T4	0	BV	G
009587948	8T	1427	T1B16M	PL08	1	C	EA	C	A1Z00	0052565.00	D0	GCG	8 2		96032	N8T2	0	BV	P
009594103	8U	5845	D33150		1	U	EA		A2F00	0000375.00	D0	ANSSQ504-1			85319	N2T4	0	BV	C
009594104	8U	5845	D29950		1	U	EA		A3K00	0000375.00	D0	ANSSQ504-13			80214	N2T4	0	00	C
009594105	8U	5845	D29900		1	U	EA		A3K00	0000375.00	D0	ANSSQ504-12			80214	N2T4	0	00	C
009594106	8U	5845	D30000		1	U	EA		A3K00	0000375.00	D0	ANSSQ504-14			80214	N2T4	0	00	C
009594107	8U	5845	D33200		1	U	EA		A2F00	0000375.00	D0	ANSSQ504-2			85319	N2T4	0	BV	C
009594108	8U	5845	D33250		1	U	EA		A2F00	0000375.00	D0	ANSSQ504-3			85319	N2T4	0	BV	C
009594109	8U	5845	D33300		1	U	EA		A2F00	0000375.00	D0	ANSSQ504-4			85319	N2T4	0	BV	C
009594110	8U	5845	D33350		1	U	EA		A2F00	0000375.00	D0	ANSSQ504-5			85319	N2T4	0	BV	C
009594111	8U	5845	D29600		1	U	EA		A3K00	0000375.00	D0	ANSSQ504-6			80214	N2T4	0	00	C
009594112	8U	5845	D33400		1	U	EA		A2F00	0000375.00	D0	ANSSQ504-8			85319	N2T4	0	BV	C
009594113	8U	5845	D29750		1	U	EA		A3K00	0000375.00	D0	ANSSQ504-9			80214	N2T4	0	00	C
009594114	8U	5845	D33450		1	U	EA		A2F00	0000375.00	D0	ANSSQ504-10			85319	N2T4	0	BV	C
009594115	8U	5845	D33500		1	U	EA		A2F00	0000375.00	D0	ANSSQ504-11			85319	N2T4	0	BV	C
009595509	8U	5845	D33550		1	U	EA		A2F00	0000375.00	D0	ANSSQ504-16			85319	N2T4	0	BV	C
009596796	8U	5845	D11100		1	U	EA		A3K00	0000520.00	D0	ANSSQ38-24			80193	N2T4	0	00	C
009596797	8U	5845	D11150		1	U	EA		A3K00	0000520.00	D0	ANSSQ38-25			80193	N2T4	0	00	C
009596798	8U	5845	D11200		1	U	EA		A3K00	0000520.00	D0	ANSSQ38-26			80193	N2T4	0	00	C
009596799	8U	5845	D11250		1	U	EA		A3K00	0000520.00	D0	ANSSQ38-27			80193	N2T4	0	00	C
009596801	8U	5845	D11300		1	U	EA		A3K00	0000520.00	D0	ANSSQ38-28			80193	N2T4	0	00	C
009596802	8U	5845	D11350		1	U	EA		A3K00	0000520.00	D0	ANSSQ38-29			80193	N2T4	0	00	C
009596803	8U	5845	D11400		1	U	EA		A3K00	0000520.00	D0	ANSSQ38-30			80193	N2T4	0	00	C
009596804	8U	5845	D05550		1	U	EA		A2F00	0000520.00	D0	ANSSQ38-6			82324	N2T4	0	BV	C
009596805	8U	5845	D05500		1	U	EA		A2F00	0000520.00	D0	ANSSQ38-5			82324	N2T4	0	BV	C
009596806	8U	5845	D11050		1	U	EA		A3K00	0000520.00	D0	ANSSQ38-23			80193	N2T4	0	00	C
009596807	8U	5845	D11000		1	U	EA		A3K00	0000520.00	D0	ANSSQ38-22			80193	N2T4	0	00	C
009596808	8U	5845	D05100		1	7	EA		A2F00	0000520.00	D0	ANSSQ38-16			93085	N2T4	0	BV	C
009596809	8U	5845	D10950		1	U	EA		A3K00	0000520.00	D0	ANSSQ38-21			80193	N2T4	0	00	C
009596810	8U	5845	D10900		1	U	EA		A3K00	0000520.00	D0	ANSSQ38-20			80193	N2T4	0	00	C
009596811	8U	5845	D10850		1	U	EA		A3K00	0000520.00	D0	ANSSQ38-19			80193	N2T4	0	00	C
009596812	8U	5845	D10800		1	U	EA		A3K00	0000520.00	D0	ANSSQ38-18			80193	N2T4	0	00	C
009596813	8U	5845	D06100		1	U	EA		A2F00	0000520.00	D0	ANSSQ38-17			82324	N2T4	0	BV	C
009596814	8U	5845	D06000		1	U	EA		A2F00	0000520.00	D0	ANSSQ38-15			82324	N2T4	0	BV	C
009596815	8U	5845	D05950		1	U	EA		A2F00	0000520.00	D0	ANSSQ38-14			82324	N2T4	0	BV	C
009596816	8U	5845	D05900		1	U	EA		A2F00	0000520.00	D0	ANSSQ38-13			82324	N2T4	0	BV	C
009596817	8U	5845	D05850		1	U	EA		A2F00	0000520.00	D0	ANSSQ38-12			82324	N2T4	0	BV	C
009596818	8U	5845	D05450		1	U	EA		A2F00	0000520.00	D0	ANSSQ38-4			82324	N2T4	0	BV	C
009596819	8U	5845	D05080		1	7	EA		A2F00	0000520.00	D0	ANSSQ38-3			93085	N2T4	0	BV	C
009596821	8U	5845	D05350		1	U	EA		A2F00	0000520.00	D0	ANSSQ38-2			82324	N2T4	0	BV	C
009596822	8U	5845	D05300		1	U	EA		A2F00	0000520.00	D0	ANSSQ38-1			82324	N2T4	0	BV	C
009596823	8U	5845	D05800		1	U	EA		A2F00	0000520.00	D0	ANSSQ38-11			82324	N2T4	0	BV	C
009596824	8U	5845	D05090		1	7	EA		A2F00	0000520.00	D0	ANSSQ38-10			93085	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009596825	8U	5845	D05700		1	U	EA		A2F00	0000520.00	D0	ANSSQ38-9			82324	N2T4	0	BV	C
009596826	8U	5845	D05650		1	U	EA		A2F00	0000520.00	D0	ANSSQ38-8			82324	N2T4	0	BV	C
009596827	8U	5845	D05600		1	U	EA		A2F00	0000520.00	D0	ANSSQ38-7			82324	N2T4	0	BV	C
009596828	8U	5845	D11450		1	U	EA		A3K00	0000520.00	D0	ANSSQ38-31			80193	N2T4	0	00	C
009600442	8T	1410	T1A50S		1	C	EA	C	T1A50	0041045.00	D0	GMIN	2B 2		74012				D
009600443	8T	1410	T1A51S		1					0000000.00	D0				69309				
009600446	8T	1410	X67726		0	7	EA	C	A1N99	0069212.00	92	GMIN	2D 1		98288	N8T2	0	BV	D
009600447	8T	1410	X67727		0	C	EA	C	A1N99	0067794.00	92	GMIN	2E 1		98288	N8T2	0	BV	P
009600450	2T	1370	B09100	L266	0	4	EA	K	A1D11	0000502.05		SIGNAL S-L 66-0			99261	A901	3	BV	G
009600451	2T	1370	X66719	L267	0	4	EA	K	A1D11	0000100.00	92	SIGNAL S-I 67-0			98255	A901	3	BV	G
009600452	2T	1370	X66720	L268	0	4	EA	K	A1D11	0000100.00	92	SIGNAL S-L 68-0			98255	A901	3	BV	G
009600453	2E	1377	X09000	M507	1	U	EA	X	A3X21	0000003.30	D0	CTG,IMPULS 85&0			89237	N2T4	0	BV	G
009601699	0T	8140	L02450	AX02	0	U	EA	K	A040L	0000005.99	C4	BOX,AMMO	M2A1		99032	A901	4	00	A
009601699	2T	8140	O02400	AX02	0	U	EA		A1A11	0000006.94	C4	BOX,AMMO	M2A1		99209	A901	3	BV	A
009604413	2E	1040	X64422	KW01	0	7	SE	K	A2I21	0000050.00	92	SPHERES,ALUMIN			98171	N2T4	0	BV	D
009614234	2E	1325	A20300		1					0000000.00	D0				69344				
009614238	2E	1325	A26200		1					0000000.00	D0				70025				
009618487	2T	1350	G09540	RA85	6	U	EA		A3G11	0000091.00	C2	6T 1350 00 961 8487	RA85	XG0516	97165	N6T2	0	BV	B
009618487	6T	1350	XG0516	RA85	0	U	EA		A3E31	0000091.00	92	CBL ASY CA1832			04022	N6T2	0	BV	B
009618488	2T	1350	G09580	RA87	6	U	EA		A3G11	0000111.00	C2	6T 1350 00 961 8488	RA87	XG0517	97165	N6T2	0	BV	B
009618488	6T	1350	XG0517	RA87	0	U	EA		A3E31	0000111.00	92	CBL ASY CA1833			04022	N6T2	0	BV	B
009618489	2T	1350	G09620	RA89	6	U	EA		A3G11	0000140.00	C2	6T 1350 00 961 8489	RA89	XG0518	97165	N6T2	0	BV	B
009618489	6T	1350	XG0518	RA89	0	U	EA		A3E31	0000140.00	92	CBL ASY CA1834			04022	N6T2	0	BV	B
009618490	2T	1350	G09640	RA91	6	U	EA		A3G11	0000111.00	C2	6T 1350 00 961 8490	RA91	XG0519	97165	N6T2	0	BV	B
009618490	6T	1350	XG0519	RA91	0	U	EA		A3E31	0000111.00	92	CBL ASY CA1835			04022	N6T2	0	BV	B
009618491	2T	1350	G09680	RA93	6	U	EA		A3G11	0000166.00	C2	6T 1350 00 961 8491	RA93	XG0520	97165	N6T2	0	BV	B
009618491	6T	1350	XG0520	RA93	0	U	EA		A3E31	0000166.00	92	CBL ASY CA1836			04022	N6T2	0	BV	B
009618492	2E	1305	XQ8354		0	7	EA	K	A2B21	0000000.53	C3	PROJ,20MM 11-1			03343	A901	1	BV	B
009618499	2T	1375	E11250	MW29	0	4	EA	K	A1F11	0000012.27	C4	DEL ELMNT 19-0			99215	A901	3	BV	G
009620484	8T	1427	X67997	PL11	0	C	EA	C	A1Z00	0049607.00	92	GCG	10 2		98357	N8T2	0	BV	P
009620485	4T	1355	X64552	TA06	0	7	EA		A3B31	0003573.44	92	AIR FRM 8 0			98192	N2T4	0	BV	D
009620485	8S	1355	SB0600	TA06	6	7	EA	C	A3S3S	0000971.00	C5	4T 1355 00 962 0485	TA06	X64552	93197	N2T4	0	XQ	D
009620494	2T	1350	G50080		6	U	EA		A3E11	0000035.00	M0	6T 1350 00 962 0494		G50080	93273	N6T2	0	BV	B
009620494	6T	1350	G50080		0	U	EA		A3D21	0000035.00	M0	PLATE ADAPTER			93278	N6T2	0	BV	B
009620500	2T	8140	X66094		0	U	EA		A1A11	0000003.00	C8	CAP,WTRPRF 1-0			99032	A901	1	BV	A
009620501	4T	1355	S1J05M	TW37	5	U	EA		4323D	0000008.00	M0	4U 1355 00 962 0501	TW37	S1J05M	74151			XQ	D
009620502	4T	1355	X64558	TW11	0	7	SE		A3B31	0000551.20	92	COUNTERWT SET			98192	N2T4	0	BV	D
009620502	8S	1355	SX0300	TW11	6	7	EA		A3S3S	0000132.00	C5	4T 1355 00 962 0502	TW11	X64558	93197	N2T4	0	XQ	D
009620680	8T	8140	T3Z08M		5	U	EA		T3Z08	0000250.00	M0	2U 8140 00 962 0680		T3Z08M	74151				B
009620681	2E	1377	H09700	M314	1	U	EA		A2C21	0001795.00	D0	CATAPULT			84068	N2T4	0	BV	G
009620683	8T	1420	X59762		1	U	EA	X	A3X00	0001400.00	D0	FZTLM 1 2			79285				D
009620684	4T	1356	X64550	T683	0	7	EA	E	A3B31	0011242.40	92	RM LDD 37 0			98192	N2T4	0	BV	G
009620684	8S	1356	SC0300	T683	6	7	EA	C	A3S3S	0004087.00		4T 1356 00 962 0684	T683	X64550	93336	N2T4	0	XQ	G
009622936	2E	1040	X64469		1	7	EA	K	A2I21	0000002.81	D0	KIT,MODIFICATIO			99103	N2T4	0	BV	D
009622937	4T	1355	SFA050	T020	1	U	EA	C	A4B12	0036500.00	D0	MAIN AS 45 1			80123	N2T4	0	XT	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009628624	2T	1315	X66382	C338	0	7	EA	K	A1D11	0000048.69	92	CTG 3/50 BL-P		98247	A901	1	BV	G
009628625	2T	1315	X66388	C341	0	7	EA	K	A1D11	0000288.00	92	CTG 3/50 BL-P		98247	A901	1	BV	G
009628626	2E	1377	HD0250	M283	1	7	EA	K	A2C21	0000078.00	D0	CTG,DLY MK 86-0		99022	N2T4	0	BV	G
009628627	2E	1325	A54200		1					0000000.00	D0			70155				
009628628	2T	1305	Q60300		1					0000000.00	D0			69344				
009628629	2T	1305	Q60400		1					0000000.00	D0			69344				
009634061	0T	1310	L10665	B534	0	4	EA	K	A020L	0000009.61	Z1	CTG 40MM XM576		96091	A901	4	00	G
009634061	2T	1310	Q05940	B534	0	4	EA	K	A1D11	0000014.00	C4	CTG 40MM XM576		02266	A901	3	BV	G
009637098	2E	8140	O45800		1					0000000.00	D0			70155				
009637099	2E	8140	X67519		1	U	EA	K	A2E11	0000032.50	D0	CNTR,AMMO,MTL		03065	A901	1	BV	B
009637100	2E	8140	X67492		1	U	EA	K	A2E21	0000017.30	D0	CNTR,AMMO,MTL		03069	A901	3	BV	B
009637101	2T	1320	X65653		0	7	EA	K	A1A11	0000141.00	92	PROJ BODY 5/38		98239	A901	1	BV	D
009637102	2T	1320	R23950	D287	0	C	EA	K	A1E11	0000230.00	Z1	PROJ,5/38 CHAFF		91319	A901	1	BV	G
009638226	2E	1340	J11350		1	U	EA		A2200	0000020.00	D0	WHD,RKT 2.75 EM		77176			00	L
009638261	4T	1355	S1G07M	TA10	6	U	SE		4323D	0000078.50	RD	8S 1355 00 963 8261	TA10 SG100M	76331			XQ	B
009638261	8S	1355	SG100M	TA10	6	U	SE		4323D	0000140.00	RD	8S 1355 00 799 3535	TW18 SG0900	76331			XQ	B
009638273	8E	1410	X65246	PA14	1	C	EA	C	V4AM5	0016100.00	D0	GM TACT AGM45A4		02324	N8E2	0	BV	G
009638279	8E	1410	X65248	PA12	1	C	EA	C	V4AM5	0008088.00	D0	GMT 45A 3		02324	N8E2	0	BV	G
009638300	8T	1410	T1A36S	1647	1	C	EA	C	A1Z99	0085200.00	D0	GMP 2F 4		96032	N8T2	0	BV	G
009638344	8T	1410	T1A29S	1646	1	C	EA	C	A1Z99	0066637.00	D0	GM 2F 4		97182	N8T2	0	BV	G
009638353	8T	1410	T1A35S		1					0000000.00	D0			70218				
009638380	8T	1410	T1A34S		1					0000000.00	D0			70218				
009638381	8T	1410	T1A33S		1					0000000.00	D0			70218				
009638382	8T	1410	T1A32S		1					0000000.00	D0			70218				
009638409	8T	1410	T1A31S		1					0000000.00	D0			70218				
009638411	8T	1410	T1A30S		1					0000000.00	D0			70218				
009638412	4T	1355	S64800	1525	1					0000000.00	D0			72285				
009638416	4T	1356	S64700	1524	1					0000000.00	D0			72285				
009639236	8U	5845	D05910	8W04	1	7	EA		A2F21	0000103.00	D0	ANSSQ41A-17		95192	N2T4	0	BV	C
009639237	8U	5845	D05920	8W04	1	7	EA		A2F21	0000103.00	D0	ANSSQ41A-18		95192	N2T4	0	BV	C
009639238	8U	5845	X66961	8W04	0	7	EA		A2F21	0000103.00	C3	ANSSQ41A-19		00181	N2T4	0	BV	G
009639241	8U	5845	X66970	8W04	0	7	EA		A2F21	0000103.00	C3	ANSSQ41A-20		00181	N2T4	0	BV	G
009639242	8U	5845	D05950	8W04	1	7	EA		A2F21	0000103.00	D0	ANSSQ41A-21		95192	N2T4	0	BV	C
009639243	8U	5845	X66979	8W04	0	7	EA		A2F21	0000103.00	C3	ANSSQ41A-22		00181	N2T4	0	BV	G
009639244	8U	5845	D05970	8W04	1	7	EA		A2F21	0000103.00	D0	ANSSQ41A-23		95192	N2T4	0	BV	C
009639246	8U	5845	D05980	8W04	1	7	EA		A2F21	0000103.00	D0	ANSSQ41A-24		95192	N2T4	0	BV	C
009639247	8U	5845	X66968	8W04	0	7	EA		A2F21	0000103.00	C3	ANSSQ41A-25		00181	N2T4	0	BV	G
009639248	8U	5845	X66967	8W04	0	7	EA		A2F21	0000103.00	C3	ANSSQ41A-26		00181	N2T4	0	BV	G
009639251	8U	5845	D06020	8W04	1	7	EA		A2F21	0000103.00	D0	ANSSQ41A-28		95192	N2T4	0	BV	C
009639252	8U	5845	D06030	8W04	1	7	EA		A2F21	0000103.00	D0	ANSSQ41A-29		95192	N2T4	0	BV	C
009639257	8U	5845	X66966	8W04	0	7	EA		A2F21	0000103.00	C3	ANSSQ41A-31		00181	N2T4	0	BV	G
009643500	0T	1315	L20650	C454	1	3	EA		A020L	0000027.33	D0	CTG,105MM M60		81178	A901	4	00	G
009644014	8U	5845	D29650		1	U	EA		A3K00	0000375.00	D0	ANSSQ504-7		80214	N2T4	0	00	C
009644015	8U	5845	D30050		1	U	EA		A3K00	0000375.00	D0	ANSSQ504-15		80214	N2T4	0	00	C
009649285	2E	5865	Y02100	NW10	1	U	BX	K	A2B21	0000148.41	D0	CHAFF,RR111/AL		96360	FGG4	3	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009649734	2E	5865	Y02000		1	U	BX	K	A3W21	0000544.47	D0	CHAFF,RR97/AL		96360	FGG5	0	BV	D
009650548	0T	1315	L18450	C444	1	7	EA		A020L	0000121.00	D0	CTG,105MM HE M1		96055	A901	4	00	G
009650553	0T	1305	L10450	A579	1	4	EA	K	A010L	0000000.72	D0	CTG,.50 PRAC		97221	A901	4	00	G
009650554	0T	1320	L27800	D534	1	U	EA		A020L	0000045.64	D0	CHG,PROP 155MM		88155	A901	4	00	G
009650556	0T	1320	L22700	D540	1					0000000.00	D0			71227				
009650559	2E	1305	Q04100	A926	0	4	EA	K	A2B21	0000004.03		CTG 20MM M55A2		93336	A901	3	BV	G
009650560	2E	1305	Q03250	A919	0	3	EA	K	A2B21	0000007.20		CTG 20MM LNK.		04078	A901	3	BV	G
009650564	0T	1315	L22050	C650	1	7	EA		A020L	0000208.00		CTG,106MM HEAT		00206	A901	4	00	G
009650564	2T	1315	X66416	C650	0	7	EA	K	A1D11	0000208.00		CTG,106MM HEAT		00206	A901	4	BV	G
009650570	0T	1390	L38100	N308	1	4	EA	K	A040L	0000009.45	D0	PDF M524A5		97224	A901	4	00	G
009650571	0T	1320	L48650	D572	1	7	EA		A020L	0000319.00	D0	PROJ,175MM M437		96058	A901	4	00	G
009650572	0T	1315	L18800	C444	1	7	EA		A020L	0000121.00	D0	CTG,105MM HE M1		96055	A901	4	00	G
009650572	2T	1315	R00011	C444	1	7				0000000.00	C2	CTG,105MM HE M1		91213	A901			G
009650573	0T	1315	L20750	C454	1	7	EA		A020L	0000050.23	D0	CTG,105MM M60		96055	A901	4	00	G
009650597	2T	1315	X66326	C236	0	3	EA	K	A1D11	0000026.49		CTG 81MM M374		00206	A901	1	BV	G
009650601	2T	1305	XP8322	A149	0	4	EA	K	A1B11	0000000.39	92	CTG, 7.62 M80		02318	A901	1	BV	G
009650689	0T	1390	L44200	N335	1					0000000.00	D0			71227				
009650694	0T	1345	L37350	K058	1	4	EA	K	A040L	0000013.11	D0	FUZE,MINE		97224	A901	4	00	G
009650696	0T	1310	L08425	B630	1					0000000.00	D0			71227				
009650713	0T	1315	L21650	C511	1	7	EA	K	A020L	0000209.00	D0	CTG,105MM M490		97224	A901	4	00	G
009650738	0T	1310	L10950	B577	0	4	EA	K	A020L	0000004.70	Z1	CTG 40MM M407A1		96091	A901	4	00	G
009650738	2T	1310	Q05950	B577	0	4	EA	K	A1D11	0000004.70		CTG 40MM M407A1		94271	A901	3	BV	G
009650739	0T	1315	L16900	C462	1	7	EA		A020L	0000254.00	D0	CTG,105MM M444		96055	A901	4	00	G
009650742	0T	1345	L44525	K092	1	2	EA	K	A020L	0000093.27	DN	MINE,APER M16A1		02354	A901	3	00	G
009650742	2T	1345	X68087	K092	0	2	EA	K	A1B11	0000060.57	92	MINE,APER M16A1		99266	A901	3	BV	G
009650748	2T	1305	Q04500	A777	0	4	EA	K	A1D11	0000011.25	C4	CTG,20MM,M204		99209	A901	1	BV	G
009650775	0T	1305	L01050	A066	1					0000000.00	D0			71227				
009650776	0T	1315	L18300	C444	1	7	EA		A020L	0000121.00	D0	CTG,105MM HE M1		96055	A901	4	00	G
009650776	2T	1315	R01850	C444	1	7	EA		A1D11	0000073.97	C2	CTG,105MM HE M1		91213	A901	4	00	G
009650777	0T	1315	L18500	C444	1	7	EA	K	A020L	0000121.00	D0	CTG,105MM HE M1		00224	A901	4	00	G
009650777	2T	1315	R01800	C444	1	7	EA		A1D11	0000067.82		CTG,105MM HE M1		00206	A901	4	00	G
009650783	0T	1315	L16600	C290	1	4	EA		A020L	0000037.84	D0	CTG,90MM,M353A1		79181				G
009650784	0T	1315	L16650	C290	1	4	EA		A020L	0000032.68	D0	CTG,90MM M353E1		80046	A901	3		G
009650788	0T	1315	L22950	C706	1	4	EA		A020L	0000049.70	D0	CTG,4.2IN M335		79201				G
009650790	0T	1390	X30725		1	4	EA	X	A3X00	0000011.09	D0	PDF M524A2		79019				G
009650791	0T	1315	L10850	C222	1					0000000.00	D0			71227				
009650794	2E	1305	Q16950	A924	0	U	EA	K	A2B21	0000006.46	Z1	CTG.20MM M51A1		91284	A901	3	BV	B
009650802	0T	1330	L40700	G963	0	4	EA	K	A010L	0000025.41	C4	GRENADE,HND,CS		98353	A901	4	00	G
009650802	2T	1330	P17500	G963	0	4	EA	K	A1D11	0000062.01	C4	GRENADE,HND,CS		02266	A901	4	BV	G
009650803	0T	1315	L10900	C222	1					0000000.00	D0			71227				
009650804	0T	1315	X13350	C222	1	3	EA	X	A3X00	0000021.73	D0	CTG,81MM M362A1		79019				G
009650805	0T	1315	X13375	C222	1	3	EA	X	A3X00	0000022.84	D0	CTG,81MM M362A1		79019				G
009650812	2T	1305	P08600	A648	0	4	EA	K	A1B11	0000000.09		CTG, 7.62 M80		93336	A901	1	BV	G
009650813	0T	1305	L08550	A136	0	4	EA	K	A010L	0000000.22	Z1	CTG,7.62 BL		96087	A901	4	00	G
009650831	0T	1315	X13225	C222	1	3	EA	X	A3X00	0000026.60	D0	CTG,81MM M362		79019				G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009650832	0T	1305	L07050	A068	0	4	EA	K	A020L	0000000.32	NX	CTG,5.56MM M196		03237	A901	4	00	G
009650832	0T	1305	L07050	A068	1	4	EA	K	A010L	0000000.32	NX	CTG,5.56MM M196		03237	A901	4	00	G
009650832	2T	1305	P03200	A068	0	4	EA	K	A1B11	0000000.31	NX	CTG,5.56MM M196		03237	A901	1	BV	G
009650844	0T	1320	L33400	D535	1	U	EA	K	A020L	0000064.76	D0	P CHG 175MM DMY		01043	A901	4	00	D
009650846	0T	1315	L23400	C708	1	3	EA		A020L	0000041.61	D0	CTG,4.2IN M328		81275	A901	4	00	G
009650847	0T	1315	L22700	C704	1	3	EA		A020L	0000031.14	D0	CTG,4.2IN,107MM		80046	A901	3		G
009650851	0T	1390	L43200	N308	1					0000000.00	D0			71227				
009650853	2E	1305	Q20950	B083	0	U	EA	K	A2B21	0000000.37	Z1	LINK 20MM M14A1		91284	A901	3	BV	B
009650863	0T	1315	L21630	C511	1	4	EA		A020L	0000031.13	D0	CTG 105 M456E1		82169	A901	4	00	G
009650864	2T	1370	B06900	L310	0	4	EA	K	A1D11	0000033.11	Z1	SIGNAL ILLU GRD		91337	A901	3	BV	G
009650868	0T	1375	L25900	M051	1	U	EA		A010L	0002874.00	D0	CHG,DEMO M68A1		84153	A901	3	00	D
009650869	0T	1375	L25750	M025	1	2	EA		A010L	0008687.00	D0	CHG,DEMO M58		96059	A901	3	00	G
009650877	0T	1315	L18350	C444	1	7	EA		A020L	0000121.00	D0	CTG,105MM HE M1		96055	A901	4	00	G
009665684	0T	1377	X09501		1	P	EA	X	A3X00	0000000.06	D0	CTG .25CAL LCHG		75297				G
009665756	0T	1377	X09502		1	P	EA	X	A3X00	0000000.06	D0	CTG .25CAL HCHG		75297				G
009665757	0T	1377	X09503		1	P	EA	X	A3X00	0000000.06	D0	CTG .25CAL MCHG		75297				G
009685320	8T	4935	X67715		0	7	EA		A1N99	0002173.00	92	AIRFRM 7 0		98287	N8T2	0	BV	D
009685321	8T	1336	T4E51Q	PW88	0	3	EA	E	A1Z00	0000038.00	CY	FZBSTR 53 0		94182	N8T2	0	BV	G
009685323	8T	8140	X67989		0	U	EA		A1Z28	0000063.00	92	CNTR 296 0		98357	N8T2	0	BV	B
009685324	8T	1337	X67786	V846	0	7	EA	C	A1Z00	0000600.00	92	RMSIG 192 2		98288	N8T2	0	BV	G
009685327	8T	1336	X67701	V264	0	C	EA	C	A1M99	0000500.00	92	SAD 14 0		98287	N8T2	0	BV	G
009685329	8T	1337	T1C23S	V287	1	U	EA	C	T1C23	0006000.00	D0	RMS 30 1		74329				G
009685330	8T	1420	X67791	PW16	0	C	EA	C	A1Z00	0002500.00	92	TDD 7 2C		98288	N8T2	0	BV	P
009685332	8T	1336	X67795	V351	0	7	EA	C	A1Z00	0002400.00	92	WH 51 0		98288	N8T2	0	BV	G
009685333	2T	1350	X01200		1	U	EA	X	A3X00	0002500.00	D0	ANCHOR 56 2		77141				B
009685333	6T	1350	X02310		6	U	EA	X	A3X00	0002500.00	D0	2T 1350 00 968 5333	X01200	77141				B
009685334	2T	1350	X01225		1	U	EA	X	A3X00	0002650.00	D0	ANCHOR 56 3		77141				B
009685334	6T	1350	X02380		6	U	EA	X	A3X00	0002650.00	D0	2T 1350 00 968 5334	X01225	77141				B
009685335	2T	1351	G02980	R703	6	P	EA		A3E11	0000290.00	M0	6T 1351 00 968 5335 R703	G02980	93273	N6T2	0	BV	G
009685335	6T	1351	G02980	R703	0	P	EA		A3D21	0000290.00	M0	ARM DEV 10 0		93278	N6T2	0	BV	G
009685336	2T	1350	G03020	R059	6	U	EA		A3E11	0000240.00	M0	6T 1350 00 968 5336 R059	G03020	93273	N6T2	0	BV	B
009685336	6T	1350	G03020	R059	0	U	EA		A3E31	0000240.00	M0	ARM DEV 10 0		93278	N6T2	0	BV	B
009685337	2T	1350	G06860	RA03	6	U	EA		A3E11	0000053.00	C2	6T 1350 00 968 5337 RA03	G06860	97163	N6T2	0	BV	B
009685337	6T	1350	G06860	RA03	0	U	EA		A3D21	0000053.00	C2	CBL ASY CA70		97163	N6T2	0	BV	B
009685338	2T	1350	G06980	RA09	6	U	EA		A3E11	0000037.00	C2	6T 1350 00 968 5338 RA09	G06980	97163	N6T2	0	BV	B
009685338	6T	1350	G06980	RA09	0	U	EA		A3D21	0000037.00	C2	CBL ASY CA73		97163	N6T2	0	BV	B
009685339	2T	1350	X05630		1	U	EA	X	A3X00	0000040.00	D0	CBL ASY CA139		75291			BQ	B
009685339	6T	1350	X05630		6	U	EA	X	A3X00	0000040.00	D0	2T 1350 00 968 5339	X05630	75291			BQ	B
009685340	2T	1350	G23380		6	U	EA		A3E11	0001480.00	M0	6T 1350 00 968 5340	G23380	93273	N6T2	0	BV	B
009685340	6T	1350	G23380		0	U	EA		A3D21	0001480.00	M0	DRILL SEC 1 1MT		93278	N6T2	0	BV	B
009685341	2T	1350	G23360	UW64	6	U	EA		A3E11	0001565.00	M0	6T 1350 00 968 5341 UW64	G23360	93273	N6T2	0	BV	B
009685341	6T	1350	G23360	UW64	0	U	EA		A3D21	0001565.00	M0	DRILL SEC 1 1		93278	N6T2	0	BV	B
009685342	2T	1350	G25620	UW60	6	U	EA		A3E11	0000762.54	C2	6T 1350 00 968 5342 UW60	G25620	97163	N6T2	0	BV	B
009685342	6T	1350	G25620	UW60	0	U	EA		A3E31	0000762.54	C2	EXPL SECTION1-1		97163	N6T2	0	BV	B
009685343	2T	1351	G25580	UW61	6	7	EA		A3E11	0001775.00	M0	6T 1351 00 968 5343 UW61	G25580	93273	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009685343	6T	1351	G25580	UW61	0	7	EA		A3D21	0001775.00	M0	EXPL SECTION1-1	93278	N6T2	0	BV	G
009685344	2T	1350	G31900	R447	6	7	EA		A3E11	0000150.00	M0	6T 1350 00 968 5344 R447 G31900	93273	N6T2	0	BV	D
009685344	6T	1350	G31900	R447	0	7	EA		A3E51	0000150.00	M0	HYDROST 4 1	93278	N6T2	0	BV	D
009685347	2T	1350	G35340	UW15	6	U	EA		A3E11	0002519.00	C2	6T 1350 00 968 5347 UW15 G35340	97163	N6T2	0	BV	B
009685347	6T	1350	G35340	UW15	0	U	EA		A3E31	0002519.00	C2	MECH SECT 1 1	97163	N6T2	0	BV	B
009685348	2T	1350	X49675		1	U	EA	X	A3X11	0000150.00	NX	RELEASE 23 0	01292			BV	B
009685348	2T	1350	X49675		1	U	EA	X	A3X11	0000150.00	D0	RELEASE 23 0	01305			BV	B
009685348	6T	1350	X73850		6	U	EA	X	ARR0G	0000150.00	NX	2T 1350 00 968 5348 X49675	01292				B
009685349	2T	1350	G72040	UW52	6	U	EA		A3E11	0000080.00	C2	6T 1350 00 968 5349 UW52 G72040	97163	N6T2	0	BV	B
009685349	6T	1350	G72040	UW52	0	U	EA		A3E31	0000080.00	C2	SWCH HYD 41 0	97163	N6T2	0	BV	B
009691089	2T	1350	X00158		1	U	EA	X	A3X11	0000075.00	D0	ADAPTER	85291	N2T4	0	BV	B
009691090	2T	1350	G00160		1	U	EA	X	A3E21	0000039.50	D0	ADAPTER	98296	N2T4	0	BV	B
009691092	2T	1350	G35080	R452	6	U	EA		A3E11	0000021.95	M0	6T 1350 00 969 1092 R452 G35080	93273	N6T2	0	BV	B
009691092	6T	1350	G35080	R452	0	U	EA		A3E21	0000021.95	M0	LUG SUS 13 0	93278	N6T2	0	BV	B
009691104	2T	1350	G67940	UG67	6	U	EA		A3G11	0000002.95	M0	6T 1350 00 969 1104 UG67 XG0476	93273	N6T2	0	BV	B
009691104	6T	1350	XG0476	UG67	0	U	EA		A3E31	0000002.95	92	SPACER	04016	N6T2	0	BV	B
009694234	4T	1355	X67328	TW21	0	7	EA		A3B61	0003400.00	92	GEN,GAS 8 0	98274	N2T4	0	BV	D
009694283	8T	1420	T1H01M		0	7	EA		A1Z00	0004140.00	CY	WHEEL # 3	94182	N8T2	0	BV	D
009696824	0T	1330	L26800	G895	1	4				0000000.00	Z5	GRENADE,HND,ILL	85040	A901			G
009696824	2T	1330	P17600	G895	0	4	EA	K	A1D11	0000019.61	Z1	GRENADE,HND,ILL	91319	A901	1	BV	G
009696831	4T	1355	X64579		0	7	EA		A3B31	0000050.00	Z1	COUNTERWT ASSY	00010	N2T4	0	BV	D
009696929	2E	5330	O14200		1	U	EA		A1A21	0000001.00	D0	O-RING	91187	A901	3	BV	A
009699453	2T	1361	X15500		1	U	EA	X	A3X00	0000139.00	D0	CASE,DC,LDD 9-5	79012				G
009699455	2E	1361	X67565	S537	0	P	EA	K	A2F11	0000066.00	92	EXPL SECT 8 0	98275	N2T4	0	BV	G
009699456	2T	1375	E09500	M645	1	4	EA		A3R13	0000150.00	D0	FRNG DEV 25 0	79292	A901	3	00	G
009699457	2T	1350	G19180	UJ82	6	7	EA		A3G11	0000095.40		6T 1350 00 969 9457 UJ82 XG0508	99244	N6T2	0	BV	C
009699457	6T	1350	XG0508	UJ82	0	7	EA		A3E31	0000095.40	92	CNTL UT 66 1	04021	N6T2	0	BV	C
009699458	2T	4923	G74180		6	C	EA		A3H11	0000739.00	C5	6T 4923 00 969 9458 XG8447	93320	N6T2	0	BV	P
009699458	6T	4923	XG8447		0	C	EA		A3D51	0000739.00	92	TEST SE 239 1	02344	N6T2	0	BV	P
009699462	8T	1410	T1A52S		1					0000000.00	D0		72230				
009699463	2T	4923	G74700		6	U	EA		A3H11	0003380.00	C2	6T 4923 00 969 9463 G74700	97165	N6T2	0	BV	B
009699463	6T	4923	G74700		1	U	EA		A3D11	0003380.00	D0	TEST SE 305 0	02322	N6T2	0	BV	B
009699464	0T	1340	L51150	J144	1	U	EA	K	A010L	0000800.00	NX	RKT MOTOR 5IN	97034	MM98	3	00	G
009699464	0T	1340	L51150	J144	1	U	EA	K	A010L	0000800.00	D0	RKT MOTOR 5IN	01059	MM98	3	00	G
009706645	8T	8140	T3Z07M		5	U	EA		T3Z07	0000531.00	M0	2U 8140 00 970 6645 T3Z07M	74151				B
009731050	0T	1420	L00100		1					0000000.00	D0		73157				
009731088	8E	1427	XV0155	PM02	0	C	EA	C	V1AM4	0001900.00	92	GCG 1 14	04078	N8E4	0	XH	G
009731088	8E	1427	V1B02S	PM02	1	C	EA	C	V1B02	0001900.00	NX	GCG 1 14	03329	N8E4	0	XH	G
009731430	8T	1420	T4H04M		0	7	EA		A1Z00	0014000.00	CY	WHEEL # 2	94182	N8T2	0	BV	D
009732973	8E	1325	V6X01Q	PW19	6					0000000.00	RD	8E 1325 00 400 2908 PW19 X68230	69344				
009741917	2E	1340	J02360		1	4	EA	K	A1A21	0000026.00	D0	FUZE 191 1	93112	A901	3	BV	G
009750859	4T	1356	SGB320	TA72	1	U	EA		A3B61	0000130.00	D0	CYL PRSR CO2	86318	N2T4	0	BV	G
009755111	2E	1360	X25950		1	4	EA	X	A3X00	0000005.00	D0	FRNG/ARM 33-0	80214				D
009755112	2E	1361	X67574	S557	1	7	EA	K	A2F11	0000160.00	92	FRNG/ARM 33-0	98275	N2T4	0	BV	G
009755113	2T	1350	X05555		1	U	EA	X	A3X00	0000125.00	D0	CBL ASY CA86	75291			BL	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
009755113	6T	1350	G11150		6	U	EA		ARR0G	0000125.00	D0	2T	1350	00 975 5113		X05555	75291				B
009755114	2T	1350	X05580		1	U	EA	X	A3X00	0000125.00	D0	CBL	ASY	CA87			75291			BQ	B
009755114	6T	1350	X05580		6	U	EA	X	A3X00	0000125.00	D0	2T	1350	00 975 5114		X05580	75291			BQ	B
009755115	2T	1350	G07180	UK10	6	U	EA		A3E11	0000010.00	C2	6T	1350	00 975 5115	UK10	G07180	97163	N6T2	0	BV	B
009755115	6T	1350	G07180	UK10	1	U	EA		A3E51	0000010.00	D0	CBL	ASY	CA190			99287	N6T2	0	BV	B
009755117	2T	1350	X06225		1	U	EA	X	A3X11	0000075.00	D0	CBL	ASY	CA198			86276			BV	B
009755117	6T	1350	X08925		6	U	EA	X	ARR0G	0000075.00	D0	2T	1350	00 975 5117		X06225	86276				B
009755118	2T	1350	X06450		1	U	EA	X	A3X11	0000002.00	D0	CBL	ASY	CA464			86276			BV	B
009755118	6T	1350	X09100		6	U	EA	X	ARR0G	0000002.00	D0	2T	1350	00 975 5118		X06450	86276				B
009755119	2T	1350	G07420	RA44	6	U	EA		A3G11	0000015.00	C2	6T	1350	00 975 5119	RA44	XG0500	97165	N6T2	0	BV	B
009755119	6T	1350	XG0500	RA44	0	U	EA		A3E31	0000015.00	92	CBL	ASY	CA465			04016	N6T2	0	BV	B
009755120	2T	1350	X06455		1	U	EA	X	A3X11	0000007.10	D0	CBL	ASY				87301			BV	B
009755121	2T	1350	G16100	R217	6	C	EA		A3E11	0000120.00	C3	6T	1350	00 975 5121	R217	G16100	98329	N6T2	0	BV	P
009755121	6T	1350	G16100	R217	0	C	EA		A3E51	0000120.00	C3	CLOCK	DL	21 0			98329	N6T2	0	BV	P
009755122	2T	8140	G20740	6W68	6	U	EA		A3E11	0000250.00	M0	6T	8140	00 975 5122	6W68	XG8475	93273	N6T2	0	BV	B
009755122	6T	8140	XG8475	6W68	0	U	EA		A3E51	0000250.00	92	CRATE		103 0			02344	N6T2	0	BV	B
009755123	2T	1351	X26875		1	3	EA	X	A3X00	0000020.00	D0	FIT	EXP	10 0			79012				G
009755123	6T	1351	X35500		6	3	EA	X	A3X00	0000020.00	D0	2T	1351	00 975 5123		X26875	79012				G
009755124	2T	1351	G28420	UK17	6	3	EA		A3G11	0000021.00	M0	6T	1351	00 975 5124	UK17	XG0514	93273	N6T2	0	BV	G
009755124	6T	1351	XG0514	UK17	0	3	EA		A3E31	0000021.00	92	FIT	EXP	19 1			04021	N6T2	0	BV	G
009755125	2T	1350	X27625		1	U	EA	X	A3X11	0000277.36	D0	FLOAT		16 0			85291			BV	B
009755125	6T	1350	X36605		6	U	EA	X	ARR0G	0000277.36	D0	2T	1350	00 975 5125		X27625	85291				B
009755127	2T	1350	X49700		1	U	EA	X	A3X00	0000120.00	D0	RELEASE		31 0			80067				B
009755127	6T	1350	X73875		6	U	EA	X	A3X00	0000120.00	D0	2T	1350	00 975 5127		X49700	80067				B
009755128	2T	1350	X58025		1	U	EA	X	A3S0G	0000135.00	D0	STERILI		10 1			76002				G
009755128	6T	1350	X84500		6	U	EA	X	A3X00	0000135.00	D0	2T	1350	00 975 5128		X58025	76002				G
009755129	2T	4923	G74980		6	U	EA		A3H11	0001700.00	C2	6T	4923	00 975 5129		G74980	97165	N6T2	0	BV	B
009755129	6T	4923	G74980		0	U	EA		A3D51	0001700.00	C2	TEST	SE	384 0			97165	N6T2	0	BV	B
009755130	2T	4923	G75060		6	C	EA		A3H11	0005771.00	C5	6T	4923	00 975 5130		XG8463	93320	N6T2	0	BV	P
009755130	6T	4923	XG8463		0	C	EA		A3D51	0005771.00	92	TEST	SE	408 0			02344	N6T2	0	BV	P
009759911	2T	5845	G31840	UW17	6	7	EA		A3G11	0000118.00	M0	6T	5845	00 975 9911	UW17	XG0439	93273	N6T2	0	BV	D
009759911	6T	5845	XG0439	UW17	0	7	EA		A3E31	0000118.00	92	HYDROPHON		6 1			04016	N6T2	0	BV	D
009760907	0T	1310	L10725	B571	0	3	EA	K	A020L	0000003.28	Z1	CTG	40MM	M383			96091	A901	3	00	G
009760907	2T	1310	Q05925	B571	0	3	EA	K	A1D11	0000003.28	Z1	CTG	40MM	M383			91313	A901	3	BV	G
009760908	2T	1310	Q05700	B572	0	3	EA	K	A1D11	0000008.88		CTG	40MM	M384			04189	A901	3	BV	G
009769477	2T	1351	X26925		1	P	EA	X	A3S0G	0000013.00	D0	FIT	EXP	19 0			75318				G
009769477	6T	1351	X35550		6	P	EA	X	A3X00	0000013.00	D0	2T	1351	00 976 9477		X26925	75318				G
009769478	2T	1351	G28460	UK20	6	3	EA		A3G11	0000023.00	M0	6T	1351	00 976 9478	UK20	G28460	93273	N6T2	0	BV	G
009769478	6T	1351	G28460	UK20	0	3	EA		A3E31	0000233.07	C4	FIT	EXP	20 0			94243	N6T2	0	BV	G
009769479	2T	1350	G29620	R429	6	U	EA		A3G11	0000875.00	M0	6T	1350	00 976 9479	R429	G29620	93273	N6T2	0	BV	B
009769479	6T	1350	G29620	R429	0	U	EA		A3E31	0000875.00	M0	FLOAT		17 0			93278	N6T2	0	BV	B
009769480	4T	1356	S25900		1					0000000.00	D0						69309				
009769481	4T	1356	S1A20S		1					0000000.00	D0						71209				
009769482	4T	1356	S1A22S		1					0000000.00	D0						71209				
009771309	8T	6920	X30820		1	U	EA	X	A3X00	0002496.00	D0	GMDMTWP		BW 1			74012				D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009771310	8T	6920	X23650		1	U	EA	X	A3X00	0002446.00	D0	GMDMTW	BW 1			75311			XQ	D
009771311	8T	6920	T1A81M		5	U	EA		T1A81	0002646.00	M0	2U 6920 00 977	1311		T1A81M	74151				D
009771312	8T	6920	T1A82M		5	U	EA		T1A82	0002696.00	M0	2U 6920 00 977	1312		T1A82M	74151				D
009771412	8E	1427	X64977	PM04	0	C	EA		V1AM4	0004500.00	92	GCG	18 1			98205	N8E2	0	BV	G
009771415	8E	1337	X64991	V321	0	7	EA	B	V1AM4	0002700.00	92	RM	36 2			98205	N8E2	0	BV	G
009771416	8E	8140	X65001	VW12	0	U	EA		V1AM4	0000150.00	92	CNTR	241 1			98205	N8E2	0	BV	B
009771417	8E	8140	X64971	2W79	0	U	EA		V1AM4	0000150.00	92	CNTR	270 1			98205	N8E2	0	BV	B
009776184	2T	1340	X50825		1	P	EA	X	A3B00	0000055.00	D0	RKT,HE	MK10			76009				G
009776185	6T	1350	G30185	BW93	5	U	EA		ARR0G	0000009.00	M0	4N 1350 00 977	6185	BW93	G30185	74340				B
009776186	2T	1350	G07880	RA76	6	U	EA		A3G11	0000111.00	C2	6T 1350 00 977	6186	RA76	XG0512	97165	N6T2	0	BV	B
009776186	6T	1350	XG0512	RA76	0	U	EA		A3E31	0000111.00	92	CBL ASY CA1011				04021	N6T2	0	BV	B
009776187	2T	1350	G07920	RA78	6	U	EA		A3G11	0000180.00	C2	6T 1350 00 977	6187	RA78	XG0204	97165	N6T2	0	BV	B
009776187	6T	1350	XG0204	RA78	0	U	EA		A3E31	0000180.00	92	CBL ASY CA1021				03329	N6T2	0	BV	B
009776190	2T	1350	G18680	R279	6	C	EA		A3G11	0002573.00	M0	6T 1350 00 977	6190	R279	X68403	93273	N6T2	0	BV	P
009776190	6T	1350	X68403	R279	0	C	EA		A3E31	0002573.00	92	CNTL BX 49 0				99328	N6T2	0	BV	P
009776191	2T	1350	G20300	UF85	6	U	EA		A3G11	0000018.00	M0	6T 1350 00 977	6191	UF85	X68385	93273	N6T2	0	BV	B
009776191	6T	1350	X68385	UF85	0	U	EA		A3E41	0000018.00	92	COVER TL MINE C				99328	N6T2	0	BV	B
009776192	6T	1350	G23950	UF88	5	U	EA		ARR0G	0000228.00	M0	4N 1350 00 977	6192	UF88	G23950	74340				B
009776193	2T	1350	G27820	UG05	6	C	EA		A3G11	0001048.00	M0	6T 1350 00 977	6193	UG05	XG0491	93273	N6T2	0	BV	P
009776193	6T	1350	XG0491	UG05	0	C	EA		A3E31	0001048.00	92	FIR MEC 37 0				04016	N6T2	0	BV	P
009776194	2T	1350	G29860	UF92	6	U	EA		A3E11	0000060.00	C2	6T 1350 00 977	6194	UF92	G29860	97163	N6T2	0	BV	B
009776194	6T	1350	G29860	UF92	0	U	EA		A3D21	0000060.00	C2	G-GEN INRT PTS				97163	N6T2	0	BV	B
009776195	2T	1351	G30660	UF91	6	3	EA		A3E11	0000105.00	M0	6T 1351 00 977	6195	UF91	G30660	93273	N6T2	0	BV	G
009776195	6T	1351	G30660	UF91	0	3	EA		A3D21	0000105.00	M0	HD ASSY GAS GEN				93278	N6T2	0	BV	G
009776196	2T	1350	G50960	UF93	6	U	EA		A3G11	0000008.00	M0	6T 1350 00 977	6196	UF93	XG0452	93273	N6T2	0	BV	B
009776196	6T	1350	XG0452	UF93	0	U	EA		A3E31	0000008.00	92	PLUG ATT 21 0				04016	N6T2	0	BV	B
009776197	2T	1350	G51000	UF94	6	U	EA		A3G11	0000008.00	M0	6T 1350 00 977	6197	UF94	XG0460	93273	N6T2	0	BV	B
009776197	6T	1350	XG0460	UF94	0	U	EA		A3E31	0000008.00	92	PLUG ATT 21 1				04016	N6T2	0	BV	B
009776198	2T	1350	G51040	UF95	6	U	EA		A3G11	0000008.00	M0	6T 1350 00 977	6198	UF95	XG0461	93273	N6T2	0	BV	B
009776198	6T	1350	XG0461	UF95	0	U	EA		A3E31	0000008.00	92	PLUG ATT 21 2				04016	N6T2	0	BV	B
009776199	2T	1350	G51080	UF96	6	U	EA		A3G11	0000008.00	M0	6T 1350 00 977	6199	UF96	XG0462	93273	N6T2	0	BV	B
009776199	6T	1350	XG0462	UF96	0	U	EA		A3E31	0000008.00	92	PLUG ATT 21 3				04016	N6T2	0	BV	B
009776200	2T	1350	G51120	UF97	6	U	EA		A3G11	0000008.00	M0	6T 1350 00 977	6200	UF97	XG0463	93273	N6T2	0	BV	B
009776200	6T	1350	XG0463	UF97	0	U	EA		A3E31	0000008.00	92	PLUG ATT 21 4				04016	N6T2	0	BV	B
009776201	2T	1350	G51160	UF98	6	U	EA		A3G11	0000008.00	M0	6T 1350 00 977	6201	UF98	XG0464	93273	N6T2	0	BV	B
009776201	6T	1350	XG0464	UF98	0	U	EA		A3E31	0000008.00	92	PLUG ATT 21 5				04016	N6T2	0	BV	B
009776202	2T	1350	G51200	UF99	6	U	EA		A3G11	0000008.00	M0	6T 1350 00 977	6202	UF99	XG0465	93273	N6T2	0	BV	B
009776202	6T	1350	XG0465	UF99	0	U	EA		A3E31	0000008.00	92	PLUG ATT 21 6				04016	N6T2	0	BV	B
009776203	2T	1350	G55860	UG03	6	U	EA		A3G11	0000100.00	M0	6T 1350 00 977	6203	UG03	XG0466	93273	N6T2	0	BV	B
009776203	6T	1350	XG0466	UG03	0	U	EA		A3E31	0000100.00	92	RACK INST 3 1				04016	N6T2	0	BV	B
009776205	2E	1340	J14500		1					0000000.00	D0					70155				
009776206	4T	1355	S22400	TA18	6	7	SE		660D1	0002500.00	C2	8S 1355 00 977	6206	TA18	X64809	91136	N8S4	0	BV	D
009776206	8S	1355	X64809	TA18	0	7	SE		A3F00	0002500.00	92	CABLE ASSY SET				98196	N8S4	0	BV	D
009776207	2T	1315	X66411	C373	0	7	EA	K	A1D11	0000106.00	92	CTG 3/50 VT				98247	A901	1	BV	G
009776208	2T	1315	Q13200	C375	1	7	EA	K	A1D11	0000105.00	D0	CTG 3/50 VT				98226	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009776209	2T	1315	X67810		0	4	EA		A1A11	0000055.00	92	PROJ 3/50 36MOD				98298	A901	1	BV	G
009776210	2T	1315	Q28600		1	C	EA		A2100	0000054.00	D0	PROJ,3/50 VT 36				77141			00	G
009776211	2T	1315	X26500		1	7	EA		A1A11	0000017.50	92	PROJ 3/50 36MOD				98228	A901	1	BV	G
009776212	2E	1340	X02140	HW20	1	U	SE	X	A3X21	0000004.00	D0	BARRIER,RAD HAZ				85291	N2E4	0	BV	B
009776213	2E	1340	X52262	H342	1	U	EA	X	A3X00	0000500.00	D0	RKT MOTOR,JATO				80060	A901	1	00	G
009781177	2T	1361	X18700		1	3	EA	X	A3X00	0000155.00	D0	CLUST,PROJ 14-0				80130				G
009781178	2T	1360	X58425		1	U	EA	X	A3X00	0000140.00	D0	SCAT,CLUST 13-0				79012				B
009782723	4T	1355	X64732	TA45	0	7	EA		A3C21	0003200.00	92	EXTNR SECT ASSY				98196	N2T4	0	BV	D
009782724	4T	1355	X64555	TR05	0	7	EA		A3B31	0002135.00	92	ISA INERT 3 1				98192	N2T4	0	BV	D
009782724	8S	1355	SD0600	TR05	6	7	EA		A3S3S	0001500.00	C5	4T 1355 00 978 2724		TR05	X64555	93197	N2T4	0	XQ	D
009782725	4T	1355	X64556	TR06	0	7	EA		A3B31	0002135.00	92	ISA INERT 3 1				98192	N2T4	0	BV	D
009782725	8S	1355	SD0700	TR06	6	7	EA		A3S3S	0001500.00	C5	4T 1355 00 978 2725		TR06	X64556	93197	N2T4	0	XQ	D
009782726	4T	1356	X64501	SW81	0	7	EA	C	A3B31	0002135.00	92	ISA ASSY 3 1				98192	N2T4	0	BV	G
009782726	8S	1356	SD0400	SW81	6	7	EA	C	A3S3S	0002135.00		4T 1356 00 978 2726		SW81	X64501	94271	N2T4	0	XQ	G
009782727	4T	1355	X64546	T180	1	7	EA		A3B31	0001000.00	D0	RM INERT 1 0				03161	N2T4	0	BV	D
009782727	8S	1355	SC0400	T180	6	7	EA		A3S3S	0001000.00	C5	4T 1355 00 978 2727		T180	X64546	93197	N2T4	0	XQ	D
009787764	0T	1390	X30875		1	4	EA	X	A3X00	0000005.03	D0	PDF	M519			79019				G
009789859	2T	4923	G00040		6	U	EA		A3H11	0002050.00	C2	6T 4923 00 978 9859			G00040	97162	N6T2	0	BV	B
009789859	6T	4923	G00040		0	U	EA		A3D21	0002050.00	C2	ACSSSET 1 1				97162	N6T2	0	BV	B
009789860	2T	4923	G00100		6	U	EA		A3H11	0000339.00	C2	6T 4923 00 978 9860			G00100	97162	N6T2	0	BV	B
009789860	6T	4923	G00100		0	U	EA		A3D21	0000339.00	C2	ACSSSET 12 0				97162	N6T2	0	BV	B
009789861	2T	4923	G00120		6	U	EA		A3H11	0000440.00	C2	6T 4923 00 978 9861			G00120	97162	N6T2	0	BV	B
009789861	6T	4923	G00120		0	U	EA		A3D21	0000440.00	C2	ACSSSET 13 0				97162	N6T2	0	BV	B
009789862	2T	4923	G74660		6	U	EA		A3H11	0001530.00	C2	6T 4923 00 978 9862			XG8448	97165	N6T2	0	BV	B
009789862	6T	4923	XG8448		0	U	EA		A3D51	0001530.00	92	TEST SE 303 0				02344	N6T2	0	BV	B
009789863	2T	4923	G74760		6	U	EA		A3H11	0001764.00	C2	6T 4923 00 978 9863			G74760	97165	N6T2	0	BV	B
009789863	6T	4923	G74760		0	U	EA		A3D51	0001764.00	C2	TEST SE 316 0				97165	N6T2	0	BV	B
009789864	2T	4923	G74800		6	U	EA		A3H11	0002221.00	C2	6T 4923 00 978 9864			X68243	97165	N6T2	0	BV	B
009789864	6T	4923	X68243		0	U	EA		A3D51	0002221.00	92	TEST SE 335 0				99327	N6T2	0	BV	B
009789865	2T	4923	G74820		6	U	EA		A3H11	0003297.62	C2	6T 4923 00 978 9865			X68244	97165	N6T2	0	BV	B
009789865	6T	4923	X68244		0	U	EA		A3D51	0003297.62	92	TEST SE 336 0				99327	N6T2	0	BV	B
009789866	2T	4923	G74920		6	U	EA		A3H11	0001413.00	C2	6T 4923 00 978 9866			X68245	97165	N6T2	0	BV	B
009789866	6T	4923	X68245		0	U	EA		A3D51	0001413.00	92	TEST SE 358 0				99327	N6T2	0	BV	B
009789867	2T	4923	G75000		6	U	EA		A3H11	0001341.00	C2	6T 4923 00 978 9867			G75000	97165	N6T2	0	BV	B
009789867	6T	4923	G75000		0	U	EA		A3D51	0001341.00	C2	TEST SE 406 0				97165	N6T2	0	BV	B
009789868	2T	4923	G75020		6	C	EA		A3H11	0003807.00	C5	6T 4923 00 978 9868			XG8464	93320	N6T2	0	BV	P
009789868	6T	4923	XG8464		0	C	EA		A3D51	0003807.00	92	TEST SE 407 0				02344	N6T2	0	BV	P
009793563	0T	1310	L10900	B569	1	3	EA	K	A020L	0000015.00	D0	CTG,40MM	M397			97221	A901	4	00	G
009793563	2T	1310	Q05800	B569	0	3	EA	K	A1D11	0000015.00	Z1	CTG,40MM	M397			91313	A901	1	BV	G
009796087	2T	1370	G66600	L528	6	4	EA	K	A3E11	0000069.80		6T 1370 00 979 6087		L528	XG0194	94271	A901	1	BV	G
009796087	6T	1370	XG0194	L528	0	4	EA	K	A3E31	0000069.80	92	SIGNAL 25 2				03329	A901	1	BV	G
009796089	8T	6920	T3A51M	PW75	1	U	EA		T3A51	0016142.00	D0	GMTR 17 2				83309	N8T4	0	XQ	D
009796090	2T	1376	N03050		0	7	LB		A1A11	0000004.64	C2	PWDR,SMKL NO.1				91213	A901	3	BV	G
009796091	2T	1376	N03100		0	7	LB		A1A11	0000000.81	C2	PWDR,SMKL NO.2				91213	A901	3	BV	G
009796092	2T	1376	N03150		0	7	LB		A1A11	0000000.81	C2	PWDR,SMKL NO.3				91213	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009797776	0T	1305	X12722		1	4	EA	X	A3X00	0000000.09	D0	CTG,7.62MM	M80E		79110				G
009798806	0T	1390	L39600	N384	1	4	EA	K	A020L	0000014.06	D0	FZ,TIME	M84		97224	A901	4	00	G
009800494	2E	1390	Q22350		0	4	EA	K	A2B21	0000000.11	Z1	PRIMER	M52A3B1		91303	A901	3	BV	G
009800495	2T	1320	R31800	D314	0	7	EA	K	A1E11	0000730.11	C4	PROJ,5/54 SMOKE			99210	A901	1	BV	G
009800497	2E	1325	X37275		1	U	EA	X	A3X00	0000000.27	D0	LUG,SUS 10	0		79012				B
009801026	2E	1325	A32720	F919	0	7	EA	K	A2I21	0000036.00	C3	FUZE	M904E1		02148	A901	3	BV	F
009806773	0T	1336	L33750	VX75	0	4	EA	K	A020L	0000053.62	NX	EXP REL DEV			03237	MM98	3	00	G
009806773	0T	1336	L33750	VX75	1	4	EA	K	A050L	0000053.62	NX	EXP REL DEV			03237	MM98	3	00	G
009807652	2T	1315	X65509		0	7	EA		A1A11	0000028.50	93	PROJ 3/50 31MOD			98260	A901	1	BV	G
009813803	2T	8140	O15275		0	U	EA		A1A11	0000009.00	90	PLT AD,CMP 11-0			90075	A901	1	BV	B
009815636	8T	1375	X22300		1	3	EA	X	A3X00	0000300.00	D0	DSTCHG 5	0		79012				G
009815637	2E	1340	X63157		1	U	EA	X	A3X21	0000039.50	D0	WHD,RKT 5.00 EM			85291	A901	3	BV	L
009815638	8T	1336	X67789	PW80	0	7	EA	C	A1Z00	0000020.00	92	SWEX			98288	N8T2	0	BV	G
009815639	2E	1377	H04710	M522	1	U	EA		A2C21	0000022.50	D0	CTG,IMP MK 40-0			88127	N2T4	0	BV	G
009815640	8T	6920	T2A54M	SW61	1	7	EA	C	A1Z40	0024000.00	D0	GMTR 16	1		95309	N8T2	0	BV	D
009815642	8T	1410	X34600		1	C	EA	X	A3X00	0057100.00	D0	GMIN 15	0		82037			XQ	D
009815643	8T	1410	T2A53S		1					0000000.00	D0				72230				
009815644	8T	1410	T2A05S	1651	1	C	EA	C	T2A05	0081205.00	D0	GMP 24B	1		79166	N8T4	0	XQ	G
009815645	8T	1420	XT8069	PW05	0	7	EA	C	A1Z00	0000700.00	92	TDDDMY 17	0		02276	N8T2	0	BV	D
009815646	8T	1338	T2C31M		1	7	EA		A1Z40	0002925.00	D0	DTRMIN 33	0		96032	N8T2	0	BV	D
009815648	8T	1450	T3X54M		5	U	EA		T3X54	0000150.00	M0	2U 1450 00 981 5648		T3X54M	74151				B
009830871	2T	1320	R47000		1	U	EA		A2100	0000000.10	D0	WAD,FELT,BFH			80032	A901	1	00	B
009830872	0T	1375	L31800	M071	1	4	EA		A010L	0000010.00	D0	DECOUP ASSY EXP			81066	A901	4	00	G
009831085	2E	1420	V2H75R		6	7	EA	B	A3L00	0000026.00		4E 1420 00 983 1085		X65170	93159	N2T4			G
009831085	4E	1420	X65170		6	7	EA		A2W21	0000060.00	M0	8E 1420 00 983 1085		X65170	00262	N2T4	0	BV	G
009831085	8E	1420	X65170		0	7	EA		V2AM1	0000060.00	M0	IGNR,GAS 266-0			00262	N2T4	0	BV	G
009834132	2T	5999	G51760	UW18	6	U	EA		A3E11	0000002.50	C5	6T 5999 00 983 4132	UW18	X68349	93320	N6T2	0	BV	B
009834132	6T	5999	X68349	UW18	0	U	EA		A3E51	0000002.50	92	PLUG RES-3A			99328	N6T2	0	BV	B
009834133	2T	5999	X42650	UW19	1	U	EA		A3X11	0000002.50	D0	PLUG RES-5A			91159	N2T4	0	BV	B
009834133	6T	5999	G31075	UW19	6	U	EA		ARR0G	0000002.50	RB	2T 5999 00 983 4133	UW19	X42650	88274	N2T4			B
009834134	2T	5905	G42660	UW20	1	U	EA		A3E51	0000002.50	D0	PLUG RES-7A			98296	N2T4	0	BV	B
009834134	6T	5905	G31150	UW20	6	U	EA		ARR0G	0000002.50	C5	2T 5905 00 983 4134	UW20	G42660	93320	N2T4			B
009834135	2T	5905	G42661	UW21	1	U	EA		A3G51	0000002.50	D0	PLUG RES-10A			98296	N2T4	0	BV	B
009834135	6T	5905	G31250	UW21	6	U	EA		ARR0G	0000002.50	C5	2T 5905 00 983 4135	UW21	G42661	93320	N2T4			B
009834136	2T	5905	G42662	UW22	1	U	EA		A3E51	0000002.50	D0	PLUG RES-18			98296	N2T4	0	BV	B
009834136	6T	5905	G31275	UW22	6	U	EA		ARR0G	0000002.50	C5	2T 5905 00 983 4136	UW22	G42662	93320	N2T4			B
009834137	2T	1350	G64170	UW23	1	U	EA		A4F11	0000002.50	D0	PLUG RES-23			81058	N2T4	0	BV	B
009834137	6T	1350	G31300	UW23	6	U	EA		ARR0G	0000002.50	D0	2T 1350 00 983 4137	UW23	G64170	81058	N2T4			B
009834138	2T	5905	G42664	UW24	1	U	EA		A3E51	0000002.50	D0	PLUG RES-28			98296	N2T4	0	BV	B
009834138	6T	5905	G31325	UW24	6	U	EA		ARR0G	0000002.50	C5	2T 5905 00 983 4138	UW24	G42664	93320	N2T4			B
009834139	2T	5905	G42665	UW25	1	U	EA		A3E51	0000002.50	D0	PLUG RES-32			98296	N2T4	0	BV	B
009834139	6T	5905	G31350	UW25	6	U	EA		ARR0G	0000002.50	C5	2T 5905 00 983 4139	UW25	G42665	93320	N2T4			B
009834140	2T	1350	G64260	UW26	1	U	EA		A4F11	0000002.50	D0	PLUG RES-34			81058	N2T4	0	BV	B
009834140	6T	1350	G31375	UW26	6	U	EA		ARR0G	0000002.50	D0	2T 1350 00 983 4140	UW26	G64260	81058	N2T4			B
009834141	2T	5905	G42666	UW27	1	U	EA		A3E51	0000002.50	D0	PLUG RES-36			98296	N2T4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
009834141	6T	5905	G31400	UW27	6	U	EA		ARR0G	0000002.50	C5	2T 5905 00 983	4141	UW27	G42666	93320	N2T4			B
009834142	2T	5905	G42667	UW28	1	U	EA		A3E51	0000002.50	D0	PLUG RES-44				98296	N2T4	0	BV	B
009834142	6T	5905	G31425	UW28	6	U	EA		ARR0G	0000002.50	C5	2T 5905 00 983	4142	UW28	G42667	93320	N2T4			B
009834143	2T	5905	G42668	UW29	1	U	EA		A3E51	0000002.50	D0	PLUG RES-52				98296	N2T4	0	BV	B
009834143	6T	5905	G31450	UW29	6	U	EA		ARR0G	0000002.50	C5	2T 5905 00 983	4143	UW29	G42668	93320	N2T4			B
009834144	2T	5905	G42669	UW30	1	U	EA		A3E51	0000002.50	D0	PLUG RES-57				98296	N2T4	0	BV	B
009834144	6T	5905	G31475	UW30	6	U	EA		ARR0G	0000002.50	C5	2T 5905 00 983	4144	UW30	G42669	93320	N2T4			B
009834145	2T	1350	G71980	UW50	6	U	EA		A3E11	0000050.00	C2	6T 1350 00 983	4145	UW50	XG0443	97163	N6T2	0	BV	B
009834145	6T	1350	XG0443	UW50	0	U	EA		A3E31	0000050.00	92	SWCH DEL 64 1				04016	N6T2	0	BV	B
009841604	2E	1377	H03860	M570	1	U	EA		A2C21	0000065.00	D0	CTG,IMPUL				88071	N2T4	0	BV	G
009846228	2T	4923	G75100		6	C	EA		A3G11	0003500.00	C5	6T 4923 00 984	6228		XG0394	93320	N6T2	0	BV	P
009846228	6T	4923	XG0394		0	C	EA		A3D51	0003500.00	93	TEST SE 435 0				04013	N6T2	0	BV	P
009846231	2T	4923	G75140		6	C	EA		A3G11	0004000.00	C5	6T 4923 00 984	6231		XG8516	93320	N6T2	0	BV	P
009846231	6T	4923	XG8516		0	C	EA		A3D51	0004000.00	92	TEST SE 450 0				02344	N6T2	0	BV	P
009846232	2T	1350	G20480	UG13	6	U	EA		A3G11	0000048.00	M0	6T 1350 00 984	6232	UG13	X68386	93273	N6T2	0	BV	B
009846232	6T	1350	X68386	UG13	0	U	EA		A3E41	0000048.00	92	COVER TL MINE C				99328	N6T2	0	BV	B
009846233	2T	1350	X20425		1	U	EA	X	A3X00	0000046.00	D0	COVER TL WELDMT				79012				B
009846233	6T	1350	X26235		6	U	EA	X	A3X00	0000046.00	D0	2T 1350 00 984	6233		X20425	79012				B
009846236	2T	1350	X20375		1	U	EA	X	A3X11	0000036.00	D0	COVER TL MINE C				87128			BV	B
009846236	6T	1350	X26147		6	U	EA	X	ARR0G	0000036.00	D0	2T 1350 00 984	6236		X20375	87128				B
009846273	2T	1350	X57625		1	U	EA	X	A3X11	0000000.90	D0	SPRING FLOAT C				86304			BV	B
009846273	6T	1350	X84022		6	U	EA	X	ARR0G	0000000.90	D0	2T 1350 00 984	6273		X57625	86304				B
009846275	2T	1350	G08900	RA80	6	U	EA		A3E11	0000026.00	C2	6T 1350 00 984	6275	RA80	G08900	97163	N6T2	0	BV	B
009846275	6T	1350	G08900	RA80	0	U	EA		A3D21	0000026.00	C2	CBL ASY CA1311				97163	N6T2	0	BV	B
009846276	2T	1350	X58050		1	U	EA	X	A3X00	0000000.45	D0	STOP PIN				80067				B
009846276	6T	1350	X84525		6	U	EA	X	ARR0G	0000000.45	D0	2T 1350 00 984	6276		X58050	80067				B
009846277	4T	8140	S1Z01M		1	U	EA		4323D	0000007.00	D0	SUPPORT,CNTR				74040			XQ	B
009846278	4T	1355	X64705	T089	0	7	EA		A3B71	0003150.00	92	EXER HD 78 2				98196	N2T4	0	BV	D
009846279	2E	1340	X67520	H518	1	3	EA	K	A2E11	0000076.00	D0	ROCKET,2.75 SMO				03065	A901	3	BV	G
009846280	2E	1377	HE1700	M535	0	7	EA	K	A2C21	0000120.76	C4	CTG,IMP MK 67-0				94046	N2T4	0	BV	G
009846283	2T	1350	G40750		1					0000000.00	D0					70025				
009846284	2T	1350	G40800		1					0000000.00	D0					70025				
009854415	0T	1390	L44210	N338	1					0000000.00	D0					71227				
009860029	2T	1350	X65746		0	U	EA	X	A3E51	0000010.00	92	SWCH ASSY70 0				98239	N2T4	0	BV	B
009860029	6T	1350	X85340		6	U	EA	X	ARR0G	0000010.00	Z5	2T 1350 00 986	0029		X65746	80306	N2T4			B
009863435	2T	1315	X67811		0	3	EA		A1A11	0000006.00	92	PROJ 3/50 33MOD				98298	A901	1	BV	G
009863437	4T	1356	S1A075		1	C	EA	C	A3B31	0017842.00	D0	TRT,WS RUR-5A-8				86137	N2T4	0	BV	G
009863437	8S	1356	SA1300		6	C	EA	C	A3S3S	0017842.00	D0	4T 1356 00 986	3437		S1A075	86137	N2T4	0	XT	G
009863438	4T	1356	S1A080		1	C	EA	C	A3B31	0022513.00	D0	TRT,EX.RUR-5A-8				86137	N2T4	0	BV	G
009863438	8S	1356	SA1400		6	C	EA	C	A3S3S	0022513.00	D0	4T 1356 00 986	3438		S1A080	86137	N2T4	0	XT	G
009867520	2T	1390	R13250	N212	1	U	EA		A1D11	0000006.00	D0	FUZE,MT 50INERT				83260	A901	1	00	D
009867522	2T	1370	B05350	L556	1	U	CN		A1D11	0000000.95	D0	MARKER LOC MAR				88120	A901	1	BV	F
009869731	0T	1320	L48700	D684	1	7	EA		A020L	0000363.00	D0	PROJ,8IN M404				96059	A901	4	00	G
009871620	2T	1320	R31900	D313	0	7	EA	K	A1E11	0000562.98	C4	PROJ,5/54 SMOKE				99210	A901	1	BV	G
009871621	0T	1315	L45950	CX41	1	U	EA	K	A040L	0000001.00	D0	PLUG,PROJ				01060	A901	4	00	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009871621	2T	1315	X66429	CX41	0	U	EA	K	A1A11	0000001.00	92	PLUG,PROJ	98247	A901	4	BV	B
009873603	2E	1377	HE1500	M514	0	7	EA	K	A2C21	0000085.77	C4	CTG,IMP MK 44-0	02358	N2T4	0	BV	G
009873604	2T	1350	G48220	R499	6	7	EA		A3E11	0001273.00	M0	6T 1350 00 987 3604 R499 G48220	93273	N6T2	0	BV	C
009873604	6T	1350	G48220	R499	0	7	EA		A3D21	0001466.00	C4	PK ASSY 28 1	94243	N6T2	0	BV	C
009873605	2T	1350	X42654		1	U	EA	X	A3X11	0000003.90	D0	PLUG RES-6	82247			BV	B
009873605	6T	1350	G31100		6	U	EA		ARR0G	0000003.90	D0	2T 1350 00 987 3605 X42654	82247				B
009873606	2T	1375	E06450		1	U	EA		A2100	0000220.00	D0	CNTR,SHK T CHG	77134			00	D
009873607	2T	1375	E06400		1	U	EA		A2100	0000920.00	D0	CNTR,SHK T CHG	77134			00	D
009876802	0T	1376	L49300	VX76	1	7	EA	K	A050L	0000184.00	D0	PROP GR,ELEC	96284	MM98	4	00	G
009883238	2E	1325	A34050	G209	1	7	EA	K	A2I21	0000007.37	D0	IGNITER M23A1	97192	A901	1	BV	G
009891167	0T	1315	L21635	C510	1	7	EA		A020L	0000135.00	D0	CTG,105MM M467	96055	A901	3	00	G
009891962	8T	6920	T2A63M		1	U	EA		T2A63	0002085.60	D0	GMT 31	85165	N8T4	0	BV	D
009894900	2T	1320	X66537	D629	0	7	EA	K	A1E88	0000166.00		PROJ,8/55 HC	99257	A901	1	BV	G
009894901	8T	8140	X67994		0	U	EA		A1Z28	0000559.00	C3	CNTR 30 5	03301	N8T2	0	BV	A
009894902	8T	8140	X19025		1	U	EA	X	A3X00	0000090.00	D0	CNTR 451 0	82037			00	A
009894903	2E	8140	X64400		0	U	EA	K	A2I21	0000011.00	92	CRATE,FIN ASSEM	98171	A901	3	BV	B
009894904	2E	8140	X64426		0	U	EA	K	A2I21	0000011.00	C3	CRATE,FIN ASSEM	03343	A901	3	BV	A
009894905	8E	1337	X65192	V218	0	7	EA	C	V2AM1	0002430.00	92	RM 38 2	98218	N8E2	0	BV	G
009894908	2T	1340	X50625		1	P	EA	X	A3X00	0000053.90	D0	RKT,HE MK7	77154				G
009894910	2T	1340	X50675		1	P	EA	X	A3B00	0000058.40	D0	RKT,HE MK7	76002				G
009905594	0T	1305	L08750	A112	0	7	EA	K	A010L	0000000.35	C4	CTG, 7.62 BLANK	98353	A901	4	00	G
009905594	2T	1305	P08800	A112	0	7	EA	K	A1B11	0000000.32	C4	CTG, 7.62 BLANK	99204	A901	1	BV	G
009917408	2T	1351	G28200	UW53	6	3	EA		A3G11	0000025.00		6T 1351 00 991 7408 UW53 XG0445	94271	N6T2	0	BV	G
009917408	6T	1351	XG0445	UW53	0	3	EA		A3E31	0000025.00	92	FIT EXP 1 1	04016	N6T2	0	BV	G
009918888	2T	1375	E07950	9W81	0	7	EA	K	A1F11	0007121.43	C4	CHG,SHK T 1200#	99204	A901	3	BV	G
009918889	2T	1375	E08000	6W57	0	7	EA	K	A1F11	0005390.69	C4	CHG,SHK T 10M#	99204	A901	3	BV	G
009918890	2E	1325	A35050	G263	0	U	EA	K	A2I21	0000001.20	C4	LUG,SUSP 14 0	99032	A901	3	BV	B
009918891	2T	1375	E06100		0	3	EA	K	A1F11	0000006.87	Z1	CHG,PENTOLITE	91337	A901	3	BV	G
009918892	2T	1375	E06150		0	3	EA		A1F11	0000005.00		CHG,PENTOLITE	99261	A901	3	BV	G
009918893	2T	1375	E06200		0	3	EA		A1F11	0000011.00	93	CHG,PENTOLITE	90325	A901	3	BV	G
009920450	2E	4925	X34775		1	U	EA	X	A3X00	0000120.84	D0	HEAD,DETENT WRE	77147				B
009920451	0T	1310	L10850	B546	0	3	EA	K	A020L	0000014.76	C4	CTG 40MM M433	98353	A901	4	00	G
009920451	2T	1310	Q05125	B546	0	3	EA	K	A1D11	0000030.07	C4	CTG 40MM M433	02266	A901	3	BV	G
009920831	2E	1377	X68037	M326	0	7	EA	B	A2C21	0005138.31	92	CATAPULT 1 1	99190	N2T4	0	BV	G
009920832	2E	1340	J24200		1					0000000.00	D0		69344				
009924944	2E	8140	X67521		0	U	EA	K	A2E11	0000003.40	C3	ADPTR,UNIT LOAD	04015	A901	1	BV	A
009924946	2T	1351	G28320	UW55	6	3	EA		A3E11	0000094.00	C5	6T 1351 00 992 4946 UW55 G28320	93320	N6T2	0	BV	G
009924946	6T	1351	G28320	UW55	0	3	EA		A3D21	0000094.00	C5	FIT EXP 13 0	93320	N6T2	0	BV	G
009924948	8T	1410	T1A05S	1606	1	C	EA	C	T1A05	0049053.00	D0	GM 2C 7	79166	N8T4	0	XQ	G
009924949	8T	1410	T1A06S	1607	1	C	EA	C	T1A06	0064516.00	D0	GMP 2C 7	75038				G
009924950	8T	1427	T1B11M	PL03	1	C	EA	C	A1Z00	0042601.00	D0	GCG 6 2A	96032	N8T2	0	BV	P
009924951	2E	1340	J03700		1					0000000.00	D0		70155				
009924952	2E	1340	J25700		1					0000000.00	D0		70155				
009924953	2E	1340	J33200		1					0000000.00	D0		70155				
009926779	8T	1420	T3E06T	PW11	1					0000000.00	D0		72230				

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
009926780	8T	1420	T3E07T	PW12	1					0000000.00	D0				72230				
009926782	8T	1336	X67758	NW70	0	7	EA		A1T99	0000100.00	92	BOX 5 0			98288	N8T2	0	BV	D
009926783	2E	1325	X68072	E956	0	7	EA	K	A2I21	0000005.50	92	BOMB,PRAC 106 3			99248	A901	1	BV	D
009926784	2T	1375	E10900		1	U	EA		A3R00	0000052.50	D0	TEST ADPTR RDX			77134			00	D
009926785	2T	1375	E10950		1	U	EA		A3R00	0000052.50	D0	TEST BARR PC-1			77134			00	D
009926786	2T	1375	E11000		1	U	EA		A3R00	0000052.50	D0	TEST BARR PC-2			77134			00	D
009926787	2T	1375	E11050		1	U	EA		A3R00	0000052.50	D0	TEST BASE			77134			00	D
009926788	2T	1375	E11100		1	U	EA		A3R00	0000052.50	D0	TEST PRI HOLDER			77134			00	D
009926789	2T	1375	E16000		0	4	EA		A1F11	0000052.50	C2	TEST CHG ASSY			91058	A901	3	BV	G
009927122	2E	1325	X22925		1	U	EA	X	A3X00	0006495.00	D0	DISP/BOM CBU 2A			79012				G
009927410	2E	1340	J05330		0	7	EA	K	A2E11	0000003.00	C3	PAN/LID ASSY			97001	A901	3	BV	D
009929211	2E	4925	X36750		1	U	EA	X	A3X00	0000031.46	D0	FORK,LOADING			74137				L
009929793	2E	1377	H02480	M407	1	U	EA		A2C21	0000053.97	D0	CTG,DLY MK 76-0			89013	N2T4	0	BV	G
009935682	2T	9310	O01750		0	U	SH		A1A11	0000000.18	Z5	BOOK COVER BD			85040	N2T4	0	BV	A
009935691	0T	1390	L35950	N248	0	4	EA	K	A020L	0000020.86	Z1	FUZE,MT XM565			96117	A901	4	00	G
009935691	2T	1390	X66732	N248	0	4	EA	K	A1D11	0000020.86	92	FUZE,MT XM565			98248	A901	4	BV	G
009947441	2T	1310	Q06050	B576	0	4	EA	K	A1D11	0000001.96		CTG 40MM M385			93336	A901	3	BV	G
009948627	2E	1325	X29575		1	4	EA	X	A3X21	0000070.00	D0	FUZE,BOMB M990D			87128			BV	G
009958021	0T	1320	L04550	D153	1	3	EA		A020L	0000010.32	D0	BRSTR,PROJ M83			96058	A901	4	00	G
009961042	2T	1375	E13750	M643	0	4	EA	K	A1F11	0000617.03	C4	FRNG DEV,MK 23			99215	A901	3	BV	G
009962317	2T	1375	X65768		1	3	EA		A1F11	0000000.75	92	CHG,BAG			98240	A901	3	BV	G
009962318	2E	8140	O03750		0	U	EA	K	A2I21	0000001.35	Z1	CAP,SHIPPING			91313	A901	1	BV	A
009962319	2T	1375	E07350	M081	0	2	SH	K	A1F11	0000004.90	Z1	CHG,DEM SH 14OZ			91337	A901	3	BV	G
009962320	2T	1375	E06950	M082	1	2	SH		A1F11	0000014.00	D0	CHG DEM0 SHEET			85313	A901	3	BV	G
009962321	2T	1375	E07000	M083	1	2	SH		A1F11	0000009.90	D0	CHG,DEM SH 28OZ			85313	A901	3	BV	G
009962322	2T	1375	E07400	M084	0	2	SH	K	A1F11	0000013.00	Z1	CHG,DEMO SHEET			91337	A901	3	BV	G
009962323	2T	1375	E07100	M085	1	2	SH		A1F11	0000027.00	D0	CHG,DEM SH 43OZ			81226	A901	3	00	G
009962324	2T	1375	E07150	M086	1	2	SH		A1F11	0000032.00	D0	CHG,DEM SH 50OZ			81226	A901	3	00	G
009962325	2T	1375	E07450	M087	0	2	SH	K	A1F11	0000020.00	Z1	CHG,DEM SH 57OZ			91337	A901	3	BV	G
009962326	2E	1325	A41100		0	U	EA	K	A2I21	0000000.52	Z1	TUBE,BOMB CHARG			91284	A901	1	BV	B
009964147	2E	1325	A36150		0	U	EA	K	A2I21	0000002.00	Z1	PLUG-PROTECTIVE			91284	A901	1	BV	B
009970314	2T	1340	X62225		1	3	EA	X	A3X00	0000035.69	D0	WRHD 7			79026	A901	1		G
009970315	2E	1340	J12600		1	U	EA		A3J00	0000001.00	D0	POST ASSY,F/3AA			74131			BL	L
009970316	8T	8140	T3Z10M		5	U	EA		T3Z10	0000125.00	M0	2U 8140 00 997 0316	T3Z10M		74151				B
009970317	8T	8140	T3Z09M		5	U	EA		T3Z09	0000035.00	M0	2U 8140 00 997 0317	T3Z09M		74151				B
009970318	6T	1350	X07820		1	U	EA	X	A3X00	0000261.00	D0	CBL ASY CA1012			86276	N6T4	0	BV	D
009970319	2T	1350	G24900	UG49	1	U	EA		A3D11	0000050.00	D0	COVER TL MINE C			81346	N2T4	0	BV	B
009970320	2T	1350	G20380		6	U	EA		A3E11	0000026.00	M0	6T 1350 00 997 0320	X68353		93273	N6T2	0	BV	B
009970320	6T	1350	X68353		0	U	EA		A3E51	0000026.00	92	COVER TL MINE C			99328	N6T2	0	BV	B
009970321	2T	1350	X20250		1	U	EA	X	A3X00	0000032.00	D0	COVER TL MINE C			79278				B
009970322	6T	1350	X20012		1	C	EA	X	A3X00	0001072.00	D0	COUNTER 13 0			75311			BQ	D
009970323	2T	1350	G53950		1					0000000.00	D0				70025				
009970324	2T	1351	X26800		1	P	EA	X	A3S0G	0000004.00	D0	FIT EXP 2 2			75318				G
009970324	6T	1351	X35351		6	P	EA	X	ARR0G	0000004.00	D0	2T 1351 00 997 0324	X26800		75318				G
009970325	2T	1320	R37650	D882	0	7	EA	K	A1E11	0006516.00	C2	PROJ,16/50 HC			92032	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	D C
009970326	2T	1320	R24750	D225	0	7	EA	K	A1E11	0000118.00	Z1	PROJ,5/38 HECVT	91319	A901	1	BV	G
009970327	2T	1320	R30000	D295	0	7	EA	K	A1E11	0000380.00	C4	PROJ 5/54HE-CUT	98353	A901	1	BV	G
009970876	2E	1377	X08650	M772	1	P	EA	X	A3X00	0000025.00	D0	CTG,DEL	80214	A901	3		G
009970877	2E	1377	X08625	M771	1	P	EA	X	A3X00	0000025.00	D0	CTG,DEL	80214				G
009971729	6T	1350	X19878		1	C	EA	X	A3X00	0001300.00	D0	CNTL BX 48 0	75311			BQ	D
009978959	4T	1355	X64602	T186	0	7	EA		A3B31	0000591.76	92	CAP,NOSE 8 1	98193	N2T4	0	BV	D
009978959	8S	1355	SJ0400	T186	6	7	EA		A3S3S	0000095.00	C2	4T 1355 00 997 8959 T186 X64602	91136	N2T4	0	XQ	D
009991146	4E	1427	V3B03M	PW39	1	U	EA		A2B21	0002400.00	D0	GCG 12B 2	88309	N2T4	0	BV	G
009991146	8E	1427	V3B03S	PW39	6	U	EA	C	A3C00	0002400.00	D0	4E 1427 00 999 1146 PW39 V3B03M	88309	N2T4			G
009992192	2T	1350	X57425		1	U	EA	X	A3X00	0000000.57	D0	SPACER EJECT FT	79285				B
009992192	6T	1350	X83815		6	U	EA	X	ARR0G	0000000.57	D0	2T 1350 00 999 2192 X57425	79285				B
009992193	2T	1350	G03740	UC57	6	U	EA		A3E11	0000021.00	M0	6T 1350 00 999 2193 UC57 X68169	93273	N6T2	0	BV	B
009992193	6T	1350	X68169	UC57	0	U	EA		A3E51	0000021.00	92	BAR SAFETY	99287	N6T2	0	BV	B
009992195	4E	1336	V3D41M	V530	1	U	EA		A2B21	0001059.40	D0	WHSECH 19 0A	88211	N2T4	0	BV	G
009992195	8E	1336	V3D41T	V530	6	U	EA	C	A3C00	0001059.40	D0	4E 1336 00 999 2195 V530 V3D41M	88211	N2T4			G
009992196	2T	1350	G10920	UC58	6	U	EA		A3E11	0000007.48	C2	6T 1350 00 999 2196 UC58 X68414	97163	N6T2	0	BV	B
009992196	6T	1350	X68414	UC58	0	U	EA		A3D21	0000007.48	92	CAGE	99328	N6T2	0	BV	B
009992702	2E	1325	X64436		0	U	EA	K	A2I21	0000000.12	92	GUIDE TUBE	98171	A901	1	BV	B
009992703	2E	1325	X68175		0	U	EA	K	A2I21	0000000.15	92	GUIDE TUBE	99302	A901	1	BV	B
009993455	0T	1310	L11050	B537	1	4	EA	K	A020L	0000011.00	D0	CTG,40MM XM674	01256	A901	4	00	G
009993456	0T	1310	L43300	B610	1	4	EA	K	A020L	0000340.00	D0	LAU AND CTG	01353	?901	4	00	G
009994233	8E	1420	X65265	PF16	0	C	EA	C	V4AM5	0003066.00	92	GUDSEC 24 1	98219	N8E2	0	BV	G
009994234	8E	6920	X65275	NW49	0	7	EA		V4AM5	0000152.00	92	GUDSEC 23 0	98219	N8E2	0	BV	C
009996308	2T	1315	X66333	C250	0	4	EA	K	A1D11	0000062.00	92	CTG 81MM 115 0	98247	A901	1	BV	G
009997462	2E	1377	X67536	M197	0	7	EA	K	A2D11	0000001.64	92	CTG,IMP MK131-0	98276	N2T4	0	BV	G
009997463	2E	1377	HE0340	M162	0	7	EA	K	A2C21	0000086.90	C4	CTG,IMPULSE	94046	N2T4	0	BV	G
009997464	2E	1377	H08300	M317	1	U	EA		A2C21	0001000.00	D0	CATAPULT 13 0	89013	N2T4	0	BV	G
009997735	8E	1420	X65268	PF12	0	C	EA	C	V4AM5	0002200.00	92	GUDSEC 21 3	98219	N8E2	0	BV	G
009997736	8E	1420	V4B05S	PF13	1	C	EA	C	V4B05	0003000.00	D0	GUDSEC 21 4	79145	N8E4	0	XH	G
009997737	8E	1420	X65266	PF15	1	C	EA	C	V4AM5	0003000.00	D0	GUDSEC 22 2	02324	N8E2	0	BV	G
009997946	0T	1338	X61510		1	U	KT	X	A3X00	0000750.00	D0	VIDEO TRANSMITT	81290		4	00	D
009998660	4T	8140	X64571	CWAE	0	U	EA		A3B31	0000050.00	92	CNTR 321 0	98192	N2T4	0	BV	B
009998660	8S	8140	SZ0800	CWAE	6	U	EA		A3S3S	0000050.00	C5	4T 8140 00 999 8660 CWAE X64571	93197	N2T4	0	XQ	B
009998661	4T	1355	S28150	TW31	6	U	KT		660D1	0001100.00		8S 1355 00 999 8661 TW31 X64798	85109	N8S4	0	BV	B
009998661	8S	1355	X64798	TW31	0	U	KT		A3F00	0001100.00	92	KIT,TOOL	98196	N8S4	0	BV	B
009998749	8T	1450	X67668	SW65	0	U	EA		A1I99	0000260.00	92	CRADLE 8 0	98287	N8T2	0	BV	B
009999054	2T	1320	X66444	D238	0	7	EA	K	A1E11	0000095.00	92	PROJ,5/38 HE-PD	98247	A901	1	BV	G
009999257	2E	1377	H08600	M316	1	U	EA		A2C21	0000900.00	D0	CATAPULT 7 0	84068	N2T4	0	BV	G
009999258	2E	1377	H13500	M702	6	J	EA		A3G00	0000037.50	RD	2E 1377 00 945 6315 M702 X64482	74257			BL	G
010031047	8T	8140	T6Z50M	NW59	0	U	EA		A1T00	0004200.00	CY	CNTR 372 5	94182	N8T2	0	BV	B
010032461	2T	1305	Q03350	A862	0	3	EA	K	A1D11	0000015.15	C4	CTG,20MM,LINKED	99209	A901	1	BV	G
010033152	2T	1320	R32250	D291	0	7	EA	K	A1E11	0000420.45	C4	PROJ 5/54 TPSP	99210	A901	1	BV	G
010033153	2T	1320	R32050	D290	0	7	EA	K	A1E11	0000226.39	C4	PROJ 5/54 TPSP	99210	A901	1	BV	G
010036559	2E	1370	B03650	LW59	0	4	EA	K	A2G21	0000217.00	Z1	FLARE,TGT MK 37	91291	A901	3	BV	G
010036560	2T	8140	X66095		0	U	EA		A1A11	0000110.00	C3	CNTR MK 306-0	04015	A901	1	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010036561	8E	8140	X65333	NW60	0	U	EA		V4AM5	0001200.00	92	CNTR CNU 167/E				98219	N8E2	0	BV	B
010036615	2T	1320	R27800	D248	0	7	EA	K	A1E11	0000230.00		PROJ,5/38 VTNF				94271	A901	1	BV	G
010036616	2E	1377	HU0100	M436	0	7	EA	K	A2C21	0000627.00		RKT MTR MK 51-1				93336	N2T4	0	BV	G
010037737	2E	1340	J05355	H145	1	U	EA		A3J00	0000290.00	D0	LAUNCHER,RKT				77267			00	L
010037738	0T	8140	L29300	CX03	1	U	EA		A040L	0000004.65	D0	CNTR,FBR,M251A1				86108	A901	4	00	B
010038405	2T	1390	R14150		0	4	EA	K	A1A11	0000036.00		FUZE,PD 399-0				93162	A901	1	BV	G
010038465	2T	1320	R27750	D250	0	7	EA	K	A1E11	0000196.00	Z1	PROJ,5/38 VTNF				91319	A901	1	BV	G
010041082	2T	1320	R06650	D326	0	7	EA	K	A1E11	0000416.51	C4	CHG,PROP 5-54				99210	A901	1	BV	G
010041083	2T	1375	E05650	M832	0	2	EA	K	A1F11	0000240.59	C4	CHG DEMO 74 0				02266	A901	3	BV	G
010041084	2T	1375	X66707	M833	0	7	EA	K	A1F11	0000015.00	92	CHG DEMO 74 1				98255	A901	3	BV	D
010041085	0T	1375	L26262	M957	1	2	EA	K	A010L	0000167.00	D0	CHG,DEMO 47 1				97224	A901	3	00	G
010041085	2T	1375	E05550	M957	0	2	EA	K	A1F11	0000209.59	C4	CHG,DEMO 47 1				02266	A901	3	BV	G
010042265	2T	1350	G25480		6	U	EA		A3E11	0000010.00	C2	6T 1350 01 004 2265			XG8578	97162	N6T2	0	BV	B
010042265	6T	1350	XG8578		0	U	EA		A3E31	0000010.00	92	KIT MEFC 14				00237	N6T2	0	BV	B
010042266	2T	1320	X65654		0	7	EA	K	A1A11	0000110.00	92	CASE,CTG,5/54				98239	A901	3	BV	D
010042270	8E	6920	X64860	NW90	0	C	EA	C	VAAM1	1300000.00		GM,TRNG AIM-54				02169	N8E2	0	BV	G
010044384	2T	1350	G55920	NW92	6	U	EA		A3G11	0000100.00	M0	6T 1350 01 004 4384		NW92	XG0492	93273	N6T2	0	BV	B
010044384	6T	1350	XG0492	NW92	0	U	EA		A3E31	0000100.00	92	RACK INST 3 3				04016	N6T2	0	BV	B
010044385	4T	6920	SGB620	NW96	1	7	EA		A3F61	0001835.00	D0	TARGET 38 0				93155	N2T4	0	BV	D
010044386	2T	1350	G08640	RA97	6	U	EA		A3G11	0000015.00	C2	6T 1350 01 004 4386		RA97	XG8451	97165	N6T2	0	BV	B
010044386	6T	1350	XG8451	RA97	0	U	EA		A3E31	0000015.00	92	CBL ASY CA1223				02344	N6T2	0	BV	B
010047481	8U	5845	X66965	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-1				00182	N2T4	0	BV	G
010047482	8U	5845	X66964	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-2				00182	N2T4	0	BV	G
010047483	8U	5845	X66963	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-6				00182	N2T4	0	BV	G
010047484	8U	5845	X66852	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-7				00182	N2T4	0	BV	G
010047485	8U	5845	X66996	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-5				00182	N2T4	0	BV	G
010047486	8U	5845	D16180	8W16	1	7	EA		A2F21	0000449.00	D0	ANSSQ53A-3				95199	N2T4	0	BV	C
010047487	8U	5845	X66871	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-8				00182	N2T4	0	BV	G
010047488	8U	5845	X66776	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-9				00182	N2T4	0	BV	G
010047489	8U	5845	D16250	8W16	1	7	EA		A2F21	0000449.00	D0	ANSSQ53A-10				95199	N2T4	0	BV	C
010047490	8U	5845	X66775	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-11				00182	N2T4	0	BV	G
010047491	8U	5845	X66774	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-12				00182	N2T4	0	BV	G
010047492	8U	5845	X66773	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-13				00182	N2T4	0	BV	G
010047493	8U	5845	D16290	8W16	1	7	EA		A2F21	0000449.00	D0	ANSSQ53A-14				95192	N2T4	0	BV	C
010047494	8U	5845	X66772	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-15				00182	N2T4	0	BV	G
010047495	8U	5845	D16310	8W16	1	7	EA		A2F21	0000449.00	D0	ANSSQ53A-16				95192	N2T4	0	BV	C
010047496	8U	5845	X66771	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-17				00182	N2T4	0	BV	G
010047497	8U	5845	D16330	8W16	1	7	EA		A2F21	0000449.00	D0	ANSSQ53A-18				95192	N2T4	0	BV	C
010047498	8U	5845	D16340	8W16	1	7	EA		A2F21	0000449.00	D0	ANSSQ53A-19				95192	N2T4	0	BV	C
010047499	8U	5845	D16350	8W16	1	7	EA		A2F21	0000449.00	D0	ANSSQ53A-20				95192	N2T4	0	BV	C
010047500	8U	5845	D16360	8W16	1	7	EA		A2F21	0000449.00	D0	ANSSQ53A-21				93086	N2T4	0	BV	C
010047501	8U	5845	X66770	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-22				00182	N2T4	0	BV	G
010047502	8U	5845	X66760	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-23				00182	N2T4	0	BV	G
010047503	8U	5845	X66768	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-24				00182	N2T4	0	BV	G
010047504	8U	5845	X66777	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-25				00182	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010047505	8U	5845	D16410	8W16	1	7	EA		A2F21	0000449.00	D0	ANSSQ53A-26				95192	N2T4	0	BV	C
010047506	8U	5845	D16420	8W16	1	7	EA		A2F21	0000449.00	D0	ANSSQ53A-27				95192	N2T4	0	BV	C
010047507	8U	5845	X66766	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-28				00182	N2T4	0	BV	G
010047508	8U	5845	X66765	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-29				00182	N2T4	0	BV	G
010047509	8U	5845	D16450	8W16	1	7	EA		A2F21	0000449.00	D0	ANSSQ53A-30				95192	N2T4	0	BV	C
010047510	8U	5845	X66764	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-31				00182	N2T4	0	BV	G
010049409	8T	1450	T5X56M		0	U	EA		A1I00	0000375.00	CY	PLATFRM 8 0				94182	N8T2	0	BV	B
010049410	8T	8140	T6Z85M		0	U	EA		A1Z28	0000150.00	CY	CNTR 593 0				94182	N8T2	0	BV	B
010049411	4T	1355	SHB000		5	U	EA		A4B12	0000100.00	M0	4U 1355 01 004 9411		SHB000		80060	N2T4	0	BV	B
010049412	4T	8140	SHC180	NW93	0	U	EA		A3A41	0000800.00	C3	CNTR,SH 594 0				97238	N2T4	0	BV	A
010049413	4T	1355	SHB180	NW94	0	7	EA		A3A41	0003880.00	C3	DISPENR 10 0				97245	N2T4	0	BV	C
010052228	8T	1450	T3X61M		0	U	EA		A1I00	0000350.00	CY	PLATFOR 9 0				94182	N8T2	0	BV	B
010052229	8T	1450	T3X62M		1	U	EA		T3X62	0000375.00	D0	PLATFRM 10 0				82141	N8T4	0	XQ	B
010052230	4T	6920	X67335	NW97	0	7	EA		A3F61	0001835.00	92	TARGET 38 0				98274	N2T4	0	BV	D
010052231	4T	6920	X67336	NW98	0	7	EA		A3F61	0001835.00	92	TARGET 38 0				98274	N2T4	0	BV	D
010052232	4T	6920	X67337	NW99	0	7	EA		A3F61	0001835.00	92	TARGET 38 0				98274	N2T4	0	BV	D
010052254	2T	1350	G10140		6	U	EA		A3G11	0000005.00	C2	6T 1350 01 005 2254		G10140		97164	N6T2	0	BV	B
010052254	6T	1350	G10140		1	U	EA		A3D11	0000005.00	D0	CBL ASY FSMT				02317	N6T2	0	BV	B
010053957	8E	1420	V1E08S	HW53	0	C	EA	C	V1AM4	0006475.00		TDD DSU-15/B				00285	N8E2	0	BV	G
010053958	8E	1420	X65177	HW51	0	C	EA		V2AM1	0000686.00	92	ANTENNA,REAR				98218	N8E2	0	BV	G
010053959	8E	1336	V2E33Q	HW52	0	7	EA	B	V2AM1	0001806.15	C8	SAD 33-0				01361	N8E2	0	BV	G
010053960	2T	1320	R31600	D327	0	C	EA	K	A1E11	0000920.81	C4	PROJ 107 1				99210	A901	1	BV	G
010053992	8E	1337	XV0003	V381	0	7	EA	C	V2AM1	0008000.00	92	RKT MTR 58 2				03274	N8E2	0	BV	G
010053998	8E	1410	X65047	PA71	0	C	EA	C	V2AM1	0150000.00	92	GM AIM 7F-5				98217	N8E2	0	BV	G
010054003	8E	1427	XV0158	PM38	0	C	EA	C	V2AM1	0095000.00	92	G-C F/AIM-7				04084	N8E2	0	BV	G
010054677	8U	5845	X66763	8W16	0	7	EA		A2F21	0000449.00	C3	ANSSQ53A-4				00182	N2T4	0	BV	G
010060058	2E	1340	J09780	H939	0	3	EA	K	A2E21	0000080.00	Z1	WHD 5.00 24 1				91284	A901	3	BV	G
010060059	2E	1325	A24320	E835	0	7	EA	K	A2I41	0004111.00		DISP,CBU 20-3				04173	A901	1	BV	G
010060503	8E	8140	V2Z05M	HW56	0	U	EA		V2AM1	0000090.00		CNTR CNU-125/E				00353	N8E2	0	BV	B
010060504	8E	8140	V2Z06M	HW55	0	U	EA		V2AM1	0000500.00		CNTR CNU-240/E				00353	N8E2	0	BV	B
010060505	8E	1420	X65165	HW54	0	7	SE		V2AM1	0011000.00	C3	WINGS AND FINS				04071	N8E2	0	BV	D
010060506	2E	1325	X64381		1	U	EA	K	A2I41	0000000.22	D0	ARMING WIRE FUZ				99097	A901	3	BV	B
010060507	2E	1325	A01975		1	U	EA		A2200	0000010.00	D0	BAND QUICK REL				77141			00	B
010060508	2E	1325	A01980		1	U	EA		A2200	0000009.75	D0	BAND QUICK REL				77141			00	B
010060509	2E	1325	A20000		1	U	EA	K	A1A21	0000002.80	D0	CONDUIT ARM WIR				93230	A901	1	BV	B
010060510	2E	1325	A20050		0	U	EA	K	A2I41	0000002.85	Z1	CONDUIT ARM WIR				91284	A901	3	BV	B
010060511	2E	1325	X68214		0	U	EA	K	A2I41	0000030.90	92	CONDUIT ARM WIR				99307	A901	3	BV	B
010060512	2E	1325	A20150		1	U	EA	K	A1A21	0000046.00	D0	CONDUIT ARM WIR				93230	A901	1	BV	B
010060513	2E	1325	A20200		1	U	EA	K	A1A21	0000065.00	D0	CONDUIT ARM WIR				93230	A901	3	BV	B
010060514	2E	1325	A14225		1	U	EA		A2200	0000035.40	D0	HANGER				77141			00	B
010060515	2E	1325	A14625		1	U	EA		A2200	0000000.75	D0	LANYARD ASSEMBL				77141			00	B
010060516	2E	1325	A35200		0	7	EA	K	A2I41	0000012.01	Z1	NOSE FAIRING AY				91284	A901	1	BV	D
010060517	2E	1325	A35210		0	7	EA	K	A2I41	0000022.65	Z1	NOSE FAIRING AY				91284	A901	1	BV	D
010060521	8E	1336	X65361		1	7	EA	B	V7AM5	0003600.00	D0	WHD HE 73 1				02274	N8E2	0	BV	G
010060522	8E	1336	X65201	V985	0	7	EA	B	V2AM1	0001540.00	92	WHD HE 71 0				98218	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010060523	8E	1427	XV0157	PM36	0	C	EA	C	V2AM1	0095000.00	92	G-C AN/DSQ-31		04084	N8E2	0	BV	G
010060524	8E	1427	V2B19S	PM37	1	C	EA	C	V2B19	0095000.00	D0	G-C AN/DSQ-35		80046	N8TE	0	XH	G
010063305	2T	1320	R26050	D244	0	7	EA	K	A1E11	0000177.00	Z1	PROJ 87 2		91319	A901	1	BV	G
010063594	0T	1370	L54500	L373	1	4	EA		A020L	0000000.21	D0	SIMU PROJ ABRST		84216	A901	3	00	G
010063596	0T	1315	L34250	C016	1	7	EA		A020L	0000001.70	D0	FIN ASSY 81MM		96055	A901	4	00	D
010065657	2E	8140	O17975		0	U	EA	K	A2I21	0000156.00	C4	PALLET 149/E		99032	A901	4	BV	A
010065728	2E	1325	X64431	E839	1	7	EA	K	A2I41	0006852.00	D0	DISP,CBU-59/B		99097	A901	1	BV	G
010065729	2E	1325	A28000	E821	1	7	EA	K	A2B21	0004144.00	D0	DISP,CBU-72/B		96341	A901	1	BV	G
010070821	2T	1320	R31050	D330	0	7	EA	K	A1E11	0000571.82	C4	PROJ 80 0		99210	A901	1	BV	G
010070822	2T	1315	X68081	CW81	0	C	EA	K	A1Y11	0002000.00	92	CTG 171 0		99258	N2T4	0	BV	G
010070823	2T	1315	X68082	CW82	0	C	EA	K	A1Y11	0002000.00	92	CTG 171 0		99258	N2T4	0	BV	G
010070824	2T	1315	X68083	CW83	0	C	EA	K	A1Y11	0002000.00	92	CTG 171 0		99258	N2T4	0	BV	G
010070825	2T	1315	X68084	CW84	0	7	EA	K	A1Y11	0002000.00	92	CTG 171 0		99258	N2T4	0	BV	G
010070826	2T	1055	R02568		5	U	EA		A3B00	0000300.00	M0	4N 1055 01 007 0826	R02568	78210	A901	1	00	D
010070842	8E	1337	X65200	V522	0	7	EA	C	V2AM1	0010881.00	92	RKT MTR 58 0-1		98218	N8E2	0	BV	G
010072507	0T	1410	L41775	PB91	1	2	EA	E	A050L	0006950.00	DN	G MSL BGM-71A-1		03303	A302	4	00	G
010072507	0T	1410	L41775	PB91	1	2	EA	E	A020L	0006950.00	DN	G MSL BGM-71A-1		03303	A302	4	00	G
010072507	8E	1410	X67875	PB91	1	2	EA	B	VDAM3	0006950.00	DN	G MSL BGM-71A-1		03303	A302	0	BV	G
010072508	0T	1410	L41725	PB95	1	4	EA	E	A050L	0006566.00	D0	G MSL BTM-71A-1		96333	A302	4	00	G
010073546	2T	1375	E09600	M649	1	P	EA		A3R00	0000300.00	D0	FRNG DEV 28 0		75242				G
010078501	2T	4923	G75160		6	C	EA		A3H11	0004200.00	C5	6T 4923 01 007 8501	XG8449	93320	N6T2	0	BV	P
010078501	6T	4923	XG8449		0	C	EA		A3D51	0004200.00	92	TEST SE 450 1		02344	N6T2	0	BV	P
010078502	2T	1351	G66800	CW88	1	C	EA		A3E11	0001300.00	D0	SIM A DST 62-1A		92249	N2T4	0	BV	G
010078502	6T	1351	G64975	CW88	6	C	EA		ARR0G	0001300.00	93	2T 1351 01 007 8502 CW88	G66800	85244	N2T4		BQ	G
010078503	2T	1351	G66860	CW89	1	C	EA		A3E11	0001300.00	D0	SIM A DST 62-2A		92249	N2T4	0	BV	G
010078503	6T	1351	G65025	CW89	6	C	EA		ARR0G	0001300.00	93	2T 1351 01 007 8503 CW89	G66860	85244	N2T4		BQ	G
010078504	2T	1351	G66920	CW90	1	C	EA		A3E11	0001300.00	D0	SIM A DST 62-3A		92249	N2T4	0	BV	G
010078504	6T	1351	G65075	CW90	6	C	EA		ARR0G	0001300.00	93	2T 1351 01 007 8504 CW90	G66920	85244	N2T4		BQ	G
010078505	2T	1351	G66980	CW91	6	C	EA		A3G11	0001300.00	C5	6T 1351 01 007 8505 CW91	XG0040	93320	N6T2	0	BV	G
010078505	6T	1351	XG0040	CW91	0	C	EA		A3G31	0001300.00	92	SIM A DST 62-4A		03323	N6T2	0	BV	G
010078506	2T	1351	G67040	CW92	1	C	EA		A3E11	0001300.00	D0	SIM A DST 62-5A		92249	N2T4	0	BV	G
010078506	6T	1351	G65175	CW92	6	C	EA		ARR0G	0001300.00	93	2T 1351 01 007 8506 CW92	G67040	85244	N2T4		BQ	G
010079170	0T	1315	L24450	C243	1	4	EA		A020L	0000000.09	D0	CTG IGN F/81MM		96055	A901	4	00	G
010079176	0T	1370	L46850	L130	1	4	EA		A020L	0000000.04	D0	PRI PERC CAP		96059	A901	3	00	G
010079177	0T	1390	L46500	N523	1	4	EA	K	A020L	0000001.62	D0	PRI PERC M82		01256	A901	3	00	G
010080390	4E	8140	X67944	2W55	6	U	EA		A2W51	0000400.00	M0	8E 8140 01 008 0390 2W55	X67944	00262	FUU4	0	BV	B
010080390	8E	8140	X67944	2W55	0	U	EA		V5AM5	0000400.00	M0	CNTR SS CNU248E		00262	FUU4	0	BV	B
010081330	0T	1330	L23900	G840	1	4	EA	K	A010L	0000000.01	D0	CTG,GREN CAL.22		00224	A901	4	00	G
010081335	2E	1325	A08850	F267	0	7	EA	K	A2I21	0001381.00	C8	BOMB,GP 84 2,4		99032	A901	1	BV	D
010084114	2T	1350	G09000	CW97	1	7	EA		A3E11	0000020.00	D0	CBL ASY CA1322		92242	N2T4	0	BV	J
010084114	6T	1350	G15275	CW97	6	7	EA		ARR0G	0000020.00	C2	2T 1350 01 008 4114 CW97	G09000	91129	N2T4		BQ	J
010084115	2T	1350	G19340	CW96	1	7	EA		A3E11	0000050.00	D0	CONTROLR 29 0		92242	N2T4	0	BV	J
010084115	6T	1350	G23400	CW96	6	7	EA		ARR0G	0000050.00	C2	2T 1350 01 008 4115 CW96	G19340	91129	N2T4		BQ	J
010084116	2T	1350	G01720	CW94	6	U	EA		A3E11	0000176.00	RD	2T 1350 00 730 7939 UJ68	G01680	87254	N2T4	0	BV	B
010084117	2T	1351	G28300	CW95	6	3	EA		A3E11	0000008.00	C5	6T 1351 01 008 4117 CW95	X68303	93320	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010084117	6T	1351	X68303	CW95	0	3	EA		A3E51	0000008.00	92	FIT EXP 9 0NS				99328	N6T2	0	BV	G
010084118	2T	4923	G51560	CW93	6	U	EA		A3H11	0000040.00	C5	6T 4923 01 008 4118		CW93	G51560	93320	N6T2	0	BV	B
010084118	6T	4923	G51560	CW93	0	U	EA		A3D21	0000040.00	C5	PLUG-IN UNIT CA				93320	N6T2	0	BV	B
010084119	2T	1350	G72200	CW98	1	7	EA		A3E11	0000045.00	D0	SWCH HYD150 0				92249	N2T4	0	BV	J
010084119	6T	1350	G71775	CW98	6	7	EA		ARR0G	0000045.00	C2	2T 1350 01 008 4119		CW98	G72200	91129	N2T4		BQ	J
010084183	2T	1351	G25140	R714	6	3	EA		A3E11	0007481.00		6T 1351 01 008 4183		R714	XG8491	94271	N6T2	0	BV	G
010084183	6T	1351	XG8491	R714	0	3	EA		A3D21	0007481.00	92	DMY UMN 57L04K				02344	N6T2	0	BV	G
010084605	0T	1390	L46700	N525	1	4	EA		A020L	0000001.32	D0	PRI,PERC MK2A4				96061	A901	3	00	G
010088300	2T	1351	G49900	CW99	6	7	EA		A3E11	0000055.00	M0	6T 1351 01 008 8300		CW99	X68304	93273	N6T2	0	BV	G
010088300	6T	1351	X68304	CW99	0	7	EA		A3D21	0000055.00	92	PISTON EXP NS				99328	N6T2	0	BV	G
010088345	4T	1355	SHB540	T214	0	C	EA		A3A41	0020105.00	C9	WHD,EMPTY 107-1				91184	N2T4	0	BV	P
010088346	4T	1356	SHB530	T622	6	C	EA		A3A41	0012000.00	RD	4T 1356 01 134 8358		T626	SHB525	82357	N2T4	0	BV	G
010088347	4T	1356	SHB510	T623	6	C	EA		A3A41	0012000.00	RD	4T 1356 00 882 2722		T621	SHB500	82357	N2T4	0	BV	G
010093893	8E	6920	V2A449	HW85	1	U	EA	C	V2A90	0043500.00	D0	GM TRNG AIM-7E				89355	N8E4	0	BV	G
010093894	8E	6920	V2A451	HW86	1	U	EA	C	V2A91	0043500.00	D0	GM TRNG AIM-7E				89355	N8E4	0	BV	G
010093895	8E	6920	V2A453	HW87	1	U	EA	C	V2A92	0043500.00	D0	GM TRNG AIM-7E				90026	N8E4	0	BV	G
010093896	8E	6920	X65030	HW88	0	7	EA	C	V2AM1	0043500.00	92	GM TRNG AIM-7E				98217	N8E2	0	BV	G
010093897	8E	6920	V2A457	HW89	1	U	EA	C	V2A94	0043500.00	D0	GM TRNG AIM-7E				89355	N8E4	0	BV	G
010093898	8E	6920	V2A459	HW90	1	U	EA	C	V2A95	0043500.00	D0	GM TRNG AIM-7E				89355	N8E4	0	BV	G
010093899	8E	6920	X65031	HW67	0	7	EA	C	V2AM1	0023500.00	92	GM TRNG AIM-7E				98217	N8E2	0	BV	G
010093900	8E	6920	X65039	HW68	0	7	EA	C	V2AM1	0023500.00	92	GM TRNG AIM-7E				98217	N8E2	0	BV	G
010093901	8E	6920	X65035	HW69	0	7	EA	C	V2AM1	0023500.00	92	GM TRNG AIM-7E				98217	N8E2	0	BV	G
010093902	8E	6920	X65033	HW70	0	7	EA	C	V2AM1	0023500.00	92	GM TRNG AIM-7E				98217	N8E2	0	BV	G
010093903	8E	6920	X65034	HW71	0	7	EA	C	V2AM1	0023500.00	92	GM TRNG AIM-7E				98217	N8E2	0	BV	G
010093904	8E	6920	X65034	HW72	0	7	EA	C	V2AM1	0023500.00	92	GM TRNG AIM-7E				98217	N8E2	0	BV	G
010093905	8E	6920	X65035	HW73	0	7	EA	C	V2AM1	0023500.00	92	GM TRNG AIM-7E				98217	N8E2	0	BV	G
010093906	8E	6920	X65038	HW74	0	7	EA	C	V2AM1	0023500.00	92	GM TRNG AIM-7E				98217	N8E2	0	BV	G
010093907	8E	6920	V2A64S	HW59	1	U	EA	C	V2A64	0023500.00	D0	GM TRNG AIM-7E				80046	N8E4	0	XH	G
010093908	8E	6920	V2A65S	HW60	1	U	EA	C	V2A65	0023500.00	D0	GM TRNG AIM-7E				80053	N8E4	0	XH	G
010093909	8E	6920	V2A66S	HW61	1	U	EA	C	V2A66	0023500.00	D0	GM TRNG AIM-7E				80053	N8E4	0	XH	G
010093910	8E	6920	V2A67S	HW62	1	U	EA	C	V2A67	0023500.00	D0	GM TRNG AIM-7E				80053	N8E4	0	XH	G
010093911	8E	6920	V2A68S	HW63	1	U	EA	C	V2A68	0023500.00	D0	GM TRNG AIM-7E				80053	N8E4	0	XH	G
010093912	8E	6920	V2A70S	HW65	1	U	EA	C	V2A70	0023500.00	D0	GM TRNG AIM-7E				80053	N8E4	0	XH	G
010093913	8E	6920	V2A71S	HW66	1	U	EA	C	V2A71	0023500.00	D0	GM TRNG AIM-7E				80053	N8E4	0	XH	G
010093914	8E	6920	V2A425	HW75	1	U	EA	C	V2A80	0041500.00	D0	GM TRNG AIM-7E				89355	N8E4	0	BV	G
010093915	8E	6920	V2A427	HW76	1	U	EA	C	V2A81	0041500.00	D0	GM TRNG AIM-7E				89355	N8E4	0	BV	G
010093916	8E	6920	V2A429	HW77	1	U	EA	C	V2A82	0041500.00	D0	GM TRNG AIM-7E				89355	N8E4	0	BV	G
010093917	8E	6920	V2A431	HW78	1	U	EA	C	V2A83	0041500.00	D0	GM TRNG AIM-7E				89355	N8E4	0	BV	G
010093918	8E	6920	V2A433	HW79	1	U	EA	C	V2A84	0041500.00	D0	GM TRNG AIM-7E				89355	N8E4	0	BV	G
010093919	8E	6920	V2A435	HW80	1	U	EA	C	V2A85	0041500.00	D0	GM TRNG AIM-7E				89355	N8E4	0	BV	G
010093920	8E	6920	V2A437	HW81	1	U	EA	C	V2A86	0041500.00	D0	GM TRNG AIM-7E				89355	N8E4	0	BV	G
010093921	8E	6920	V2A439	HW82	1	U	EA	C	V2A87	0041500.00	D0	GM TRNG AIM-7E				89355	N8E4	0	BV	G
010093922	8E	6920	X65036	HW83	0	7	EA	C	V2AM1	0043500.00	92	GM TRNG AIM-7E				98217	N8E2	0	BV	G
010093923	8E	6920	V2A447	HW84	1	U	EA	C	V2A89	0043500.00	D0	GM TRNG AIM-7E				89355	N8E4	0	BV	G
010100943	8T	1336	T6D08S	HW93	0	7	EA	C	A1Z00	0016500.00	CY	TLMXTR 27B	0			94182	N8T2	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010100944	8T	1336	T6D09S	HW92	0	7	EA	C	A1Z00	0016500.00	CY	TLMXTR	27B	0	94182	N8T2	0	BV	D
010100945	8T	1336	T6D10S	HW91	0	7	EA	C	A1Z00	0016500.00	CY	TLMXTR	27B	0	94182	N8T2	0	BV	D
010101004	8E	6920	V2A69S	HW64	1	U	EA	C	V2A69	0023500.00	D0	GM TRNG	AIM-7E		80053	N8E4	0	XH	G
010103640	2T	1350	G55960	DW10	6	U	EA		A3G11	0000085.00	M0	6T 1350 01 010 3640		DW10 XG0467	93273	N6T2	0	BV	B
010103640	6T	1350	XG0467	DW10	0	U	EA		A3E31	0000085.00	92	RACK INST 3	4		04016	N6T2	0	BV	B
010103667	8E	1325	X67939	E280	1	C	EA	C	V6AM3	0033873.00	D0	GUID WPN 13	2		02035	N8E2	0	BV	G
010103668	8E	1325	X67940	E281	1	C	EA	C	V6AM3	0033873.00	D0	GUID WPN 13	3		02035	N8E2	0	BV	G
010103669	8E	1325	X67866	E060	0	7	EA	C	V6AM3	0015300.00	92	GUDSECT 27	0		98311	N8E2	0	BV	G
010103670	8E	1325	XV8038	E290	0	U	SE		V6AM3	0001450.00	92	WNGASY 8	0		01079	N8E2	0	BV	A
010106067	2T	1390	R17760		1	C	EA		A2100	0000185.00	D0	FUZE 400	0		77141			00	G
010107438	8U	6655	X66762	8W02	1	7	EA		A2F21	0000129.00	D0	ANSSQ36-LS-12			99239	N2T4	0	BV	C
010107439	8U	6655	X66761	8W02	0	7	EA		A2F21	0000129.00	NX	ANSSQ36-LS-16			04181	N2T4	0	BV	C
010107439	8U	6655	X66761	8W02	1	7	EA		A2F21	0000129.00	NX	ANSSQ36-LS-16			04181	N2T4	0	BV	C
010111474	2T	1320	R23550	D267	0	7	EA	K	A1E11	0000109.00	Z1	PROJ 110	0		91319	A901	1	BV	D
010111475	2T	1320	R23600	D267	0	7	EA	K	A1E11	0000118.00	C3	PROJ 110	1		92032	A901	1	BV	D
010111476	2T	1320	R23650	D267	0	7	EA	K	A1E11	0000118.00	Z1	PROJ 110	2		91319	A901	1	BV	D
010111477	2T	1320	R23800	D267	0	7	EA	K	A1E11	0000118.00	Z1	PROJ 110	5		91319	A901	1	BV	D
010113564	8T	1410	T7A02S	1992	1	C	EA	C	A1Z00	0150000.00	D0	GM 66D	2		96038	N8T2	0	BV	G
010113565	8T	1410	T7A06S	1996	1	C	EA	C	A1Z00	0135000.00	D0	GM 66D	2A		96038	N8T2	0	BV	G
010113566	8T	1410	T7A04S	1994	1	C	EA	C	T7A04	0150000.00	D0	GM 66D	2		83336	N8T4	0	XQ	G
010113567	8T	1410	T7A01S	1991	1	C	EA	C	T7A01	0150000.00	D0	GM 66D	2A		83336	N8T4	0	XQ	G
010113844	2E	1325	A26860	E820	1	7	EA	K	A2B21	0007000.00	D0	DISP,CBU-59/B			96341	A901	1	BV	G
010113845	2E	1325	A26830	E830	1	7	EA	K	A2B21	0004000.00	D0	DISP,CBU-59/B			93230	A901	1	BV	G
010113846	2E	1325	A26750	E820	1	7	EA	K	A2B21	0007000.00	D0	DISP,CBU-59/B			96334	A901	1	BV	G
010116432	2E	1325	X64406	EW13	0	7	EA	K	A2I41	0002283.00	92	DISP, CBU 59T1B			98171	A901	1	BV	D
010116433	8E	8140	X67854	HW94	0	U	EA		V6AM3	0000833.00	92	CNTR CNU-154C/E			98311	N8E2	0	BV	B
010116477	8E	1325	X67833	E070	1	C	EA	C	V6AM3	0021600.00	D0	CONSEC 140	0		02035	N8E2	0	BV	G
010116478	8E	1325	X67824	E061	1	7	EA	C	V6AM3	0007715.00	D0	GUID SEC 47	0		02035	N8E2	0	BV	G
010116479	8E	1325	V6D11Q	E080	1	7	EA	B	V6AM3	0008172.00	D0	WHSECT 7	5		96214	N8E2	0	BV	G
010116480	8E	1325	X67932	E081	1	7	EA	B	V6AM3	0008172.00	D0	WHSECT 7	7		02035	N8E2	0	BV	G
010116673	2E	8140	O17950	JW14	0	U	EA	K	A2I21	0000041.29		PALLET 9	0		93243	A901	3	BV	A
010119125	2T	1350	G23540	DW11	6	U	EA		A3E11	0000582.00	C2	6T 1350 01 011 9125		DW11 G23540	97162	N6T2	0	BV	B
010119125	6T	1350	G23540	DW11	0	U	EA		A3E31	0000582.00	C2	DMY UMN 6	0		97162	N6T2	0	BV	B
010119126	2T	1320	R29200	D349	0	7	EA	K	A1E11	0000153.11	C4	PROJ 92	3		99210	A901	1	BV	D
010121989	2E	1325	X68111	F745	0	C	EA	K	A2I21	0000485.00	92	FUZE,FMU-110/B			99270	A901	3	BV	G
010122961	2T	1377	H29795	MD54	0	7	EA	K	A1V11	0000042.86	93	CTG IMPUL 192-0			00084	N2T4	0	BV	G
010122962	2T	1350	G55780	DW12	6	U	EA		A3E11	0000240.00	M0	6T 1350 01 012 2962		DW12 G55780	93273	N6T2	0	BV	B
010122962	6T	1350	G55780	DW12	0	U	EA		A3D21	0000240.00	M0	RACK INST 2	3		93278	N6T2	0	BV	B
010130159	8E	1325	XV8028	E282	1	C	EA	C	V6AM3	0033873.00	D0	GUID WPN 23	0		02035	N8E2	0	BV	G
010130160	8E	1325	XV8029	E283	1	C	EA	C	V6AM3	0033873.00	D0	GUID WPN 23	1		02035	N8E2	0	BV	G
010130161	8E	1325	XV8030	E284	1	C	EA	C	V6AM3	0033873.00	D0	GUID WPN 23	2		02035	N8E2	0	BV	G
010130368	2T	8140	O16300	JW40	0	U	EA		A1A11	0000063.69		PALLET ADAPTER			92220	A901	1	BV	B
010133171	2T	1390	R11355		1	U	EA		A1A11	0000017.14	D0	ENERGIZER RESEV			87156	A901	1	BV	G
010133172	2E	1325	A18500		1	U	EA		A1A21	0000000.10	D0	NUT,FUZE LINER			87072	A901	1	BV	B
010133173	2T	1320	R33355	D334	0	C	EA	K	A1E11	0000498.40		PROJ 5/54 VTNF			02074	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010133174	2T	1320	R25100	D292	0	7	EA	K	A1E11	0000539.18	C4	PROJ	99 4			99210	A901	1	BV	G
010133175	2T	1350	G41700		6	U	EA		A3E11	0000025.00	RD	2T 1390 01 055	9833		X65837	81365	N2T4	0	BV	B
010133220	2E	1325	A41125		0	U	EA	K	A2I21	0000000.78	93	FITTING,CHG TUB				92240	A901	3	BV	B
010133221	2E	1325	A21950		1	U	EA		A1A21	0000005.00	D0	TUBE,BOMB CHARG				87072	A901	1	BV	B
010133222	2E	1325	A41050		0	U	EA	K	A2I21	0000005.00	Z1	TUBE,BOMB CHARG				91284	A901	1	BV	B
010135274	2T	1350	G28580	DW17	6	U	EA		A3E11	0000110.00	C5	6T 1350 01 013	5274	DW17	G28580	93320	N6T2	0	BV	B
010135274	6T	1350	G28580	DW17	0	U	EA		A3D21	0000110.00	C5	FIT INRT 28	0			93320	N6T2	0	BV	B
010135275	2T	1350	G28480	DW15	6	U	EA		A3G11	0000025.00	M0	6T 1350 01 013	5275	DW15	XG0468	93273	N6T2	0	BV	B
010135275	6T	1350	XG0468	DW15	0	U	EA		A3E31	0000025.00	92	FIT INRT 20	0			04016	N6T2	0	BV	B
010135276	2T	1350	G28440	DW14	6	U	EA		A3G11	0000025.00	M0	6T 1350 01 013	5276	DW14	XG8596	93273	N6T2	0	BV	B
010135276	6T	1350	XG8596	DW14	0	U	EA		A3E31	0000025.00	92	FIT INRT 19	1			00237	N6T2	0	BV	B
010135277	2T	1350	G28340	DW16	6	U	EA		A3E11	0000100.00	C5	6T 1350 01 013	5277	DW16	G28340	93320	N6T2	0	BV	B
010135277	6T	1350	G28340	DW16	0	U	EA		A3D21	0000100.00	C5	FIT INRT 13	0			93320	N6T2	0	BV	B
010135278	2T	1350	G28280	DW13	6	U	EA		A3E11	0000018.00	C5	6T 1350 01 013	5278	DW13	XG8478	93320	N6T2	0	BV	B
010135278	6T	1350	XG8478	DW13	0	U	EA		A3E51	0000018.00	92	FIT INRT 9	0			02344	N6T2	0	BV	B
010140584	2T	1350	X20485		1	U	EA	X	A3X00	0000005.00	D0	COVER,MOUNT RNG				79026			00	B
010140586	2T	1350	G71780		6	U	EA		A3E11	0000007.00	M0	6T 1350 01 014	0586		X68318	93273	N6T2	0	BV	B
010140586	6T	1350	X68318		0	U	EA		A3E51	0000007.00	92	SUPPORT,SHROUD				99328	N6T2	0	BV	B
010140587	2T	1375	E07550	MW84	0	2	EA	K	A1F11	0001121.02	C4	CHG KIT 75	0			02267	A901	3	BV	G
010140589	2T	1350	G64400		6	U	SE		A3G11	0000002.00	C2	6T 1350 01 014	0589		G64400	97164	N6T2	0	BV	B
010140589	6T	1350	G64400		0	U	SE		A3E31	0000002.00	C2	RETAINER SET NS				97164	N6T2	0	BV	B
010141610	2E	1370	B00900	LY53	0	7	EA	K	A2G21	0000042.41	Z1	COVER PYRO PROT				91291	A901	3	BV	D
010142451	0T	1320	L28275	D661	1	4	EA		A020L	0000245.56	D0	CHG PROP 8IN				79348	A901	3		G
010142480	2E	1361	D02770	SW38	0	4	EA	K	A2H11	0000340.00		SUS 128	0			03227	N2T4	0	BV	G
010143356	2T	1375	E03300	MW85	0	U	EA	K	A1F11	0000138.68	C4	CHG KIT 29	0			02267	A901	3	BV	B
010144075	0T	1315	L21900	C653	1	U	EA		A020L	0000055.09	D0	CTG,106MM M344				83224	A901	4	00	G
010145421	2E	1340	J09180	H663	0	7	EA	K	A2E11	0000016.12	C9	WHD 2.75 WTU-1B				99032	A901	3	BV	D
010146011	2E	1325	A36690		0	7	EA	K	A2I21	0000002.50	Z1	RING FUZE LINER				91284	A901	1	BV	D
010149714	2T	1390	X65835		0	7	EA	K	A1A11	0000031.75	92	ENERGIZER 38-0				98240	A901	1	BV	G
010149755	6T	6135	XG0020	DW18	0	U	EA		A3G61	0000003.50	92	BATT DRY 113	1			03323	N6T2	0	BV	B
010150359	2E	1325	A24900	E837	0	7	EA	K	A2I41	0004509.00	Z1	DISP,CBU 20-6				91284	A901	3	BV	G
010152672	2T	1320	R26100	D256	0	7	EA	K	A1E11	0000618.00	Z1	PROJ 87	3			91319	A901	1	BV	G
010152673	8E	1410	X65345	1834	1	C	EA	C	V7AM5	0130000.00	D0	GM,TACTAGM 78D2				02274	N8E2	0	BV	G
010152674	8E	1410	X65355	1836	1	C	EA	C	V7AM5	0130000.00	D0	GM,TACTAGM 78D3				02274	N8E2	0	BV	G
010152870	6T	5845	XG0347	DW19	0	U	EA		A3G31	0000315.00	92	TRNSMTR 87	0			04013	N6T2	0	BV	B
010155374	2E	1325	A41000		1	U	EA	K	A1A21	0000002.25	D0	TUBE,ARM WIRE				93230	A901	3	BV	B
010155375	2E	5340	X68187		0	U	EA	K	A2I21	0000008.00	92	RELEASE				99302	A901	3	BV	A
010155376	2E	1325	A15085		1	U	EA		A2200	0000000.30	D0	PIN,BAND RELEAS				77141			00	B
010155377	8E	1325	X68228		1	C	EA	B	V6AM3	0001800.00	D0	FUZE,FMU-125/B				02331	N8E2	0	BV	G
010156422	2E	1377	HN1500	MD53	0	7	EA	K	A2C21	0000571.10	R1	CARTRIDGE,DELAY				99100	FUU4	3	BV	G
010159536	2E	1377	H09350		1	U	EA		A2C21	0000750.00	D0	CATAPULT 16	0			84068	N2T4	0	BV	D
010159537	4T	1355	SHB050	DW56	5	U	EA		A3A41	0000580.00	M0	1H 1355 01 015	9537	DW56	SHB050	88057	N2T4	0	BV	J
010159803	2E	5360	X64462		0	U	EA	K	A2I21	0000002.50	92	SPRING,HELICAL				98171	N2T4	0	BV	Q
010163682	8T	1450	T5X52M	SW69	0	U	EA		A1I00	0001000.00	CY	BEAM 15	1			94182	N8T2	0	BV	B
010163683	2E	1377	X67537	MD48	0	7	EA	K	A2D11	0000001.67	92	CTG IMP,CHAFF				98276	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010165761	2E	1340	X67454	H143	0	7	EA	K	A2E11	0001133.50	C8	LNCHR	LAU61A/A			99032	A901	3	BV	D
010170505	2E	1340	J02120		1	U	EA	K	A1A21	0000000.50	D0	FLAG,SAFETY				93112	A901	3	BV	B
010170506	2E	1340	J05550		5	U	EA		A1A21	0000001.00	M0	1H 1340 01 017 0506			J05550	89364	A901	3	BV	B
010170507	2E	1340	X67950		0	U	EA	K	A2E11	0000015.00	92	SWITCH,SAFETY				98339	A901	3	BV	B
010170508	8E	8140	X68231	DW57	0	U	EA		V6AM3	0000500.00	92	CNTR	617	0		99322	N8E2	0	BV	B
010170638	8E	1325	XV8044	E030	1	C	EA	C	V6AM3	0030250.00	D0	GUID WPN 27	4			02035	N8E2	0	BV	G
010170639	8E	1325	XV8045	E031	1	C	EA	C	V6AM3	0030250.00	D0	GUID WPN 27	5			02331	N8E2	0	BV	G
010170640	8E	1325	X67834	E127	1	C	EA	C	V6AM3	0036000.00	D0	CONSEC 159	0			02331	N8E2	0	BV	G
010170641	8E	1325	X67835	E128	0	C	EA	C	V6AM3	0036000.00	92	CONSEC 159	1			98311	N8E2	0	BV	G
010170642	8E	1325	X67836	E129	0	C	EA	C	V6AM3	0036000.00	92	CONSEC 159	2			98311	N8E2	0	BV	G
010170643	8E	1325	X67928	E032	1	C	EA	C	V6AM3	0021500.00	D0	CON SEC 170	1			02035	N8E2	0	BV	G
010170644	8E	1325	X67929	E033	1	C	EA	C	V6AM3	0021500.00	D0	CON SEC 170	2			02035	N8E2	0	BV	G
010170645	8E	1325	X67827	E121	0	7	EA	C	V6AM3	0032384.00	92	GUIDSEC 46	0			98311	N8E2	0	BV	G
010170646	8E	1325	X67908	E034	1	7	EA	B	V6AM3	0002250.00	D0	WRHD SECT 9	1			02035	N8E2	0	BV	G
010170890	2E	1315	Q13625	C306	6	C	EA		A3A00	0000260.00	Z5	2T 1315 01 017 0890		C306	Q14350	85040	A901			G
010170890	2T	1315	Q14350	C306	1	C	EA	K	A1D11	0000260.00	D0	CTG 3/50	175-1			98226	A901	1	BV	G
010172996	2T	1350	X35955	DW22	1	U	EA	X	A3X11	0000006.00	D0	INITIATOR 4 ODY				82247			00	B
010172997	6T	1350	XG8534	DW21	0	U	EA		A3E71	0000090.00	92	SWCH HYD 41	1			00209	N6T2	0	BV	B
010172999	2T	5340	G50440	DW23	6	U	EA		A3G11	0000006.00	M0	6T 5340 01 017 2999		DW23	G50440	93273	N6T2	0	BV	B
010172999	6T	5340	G50440	DW23	0	U	EA		A3E31	0000006.00	M0	PLATE,MOUNTING				93278	N6T2	0	BV	B
010173001	6T	6135	XG0329	DW24	0	U	EA		A3G61	0000015.26	92	BATT MERC 9.8V				04013	N6T2	0	BV	B
010173003	6T	1350	XG0341		0	U	EA		A3G31	0000005.00	92	ENG CHNG KIT 29				04013	N6T2	0	BV	B
010173005	6T	1350	XG0348	DW25	0	U	EA		A3G31	0000015.00	92	TOOL KIT				04013	N6T2	0	BV	B
010173073	2T	1350	G08880	RA99	6	U	EA		A3E11	0000015.00	C2	6T 1350 01 017 3073		RA99	G08880	97163	N6T2	0	BV	B
010173073	6T	1350	G08880	RA99	0	U	EA		A3E31	0000015.00	C2	CBL ASY CA1269				97163	N6T2	0	BV	B
010173074	2T	1350	G08620	RA98	6	U	EA		A3G11	0000015.00	C2	6T 1350 01 017 3074		RA98	XG8503	97165	N6T2	0	BV	B
010173074	6T	1350	XG8503	RA98	0	U	EA		A3E31	0000015.00	92	CBL ASY CA1222				02344	N6T2	0	BV	B
010174030	8E	1336	V1E23Q	V259	0	7	EA	B	V1AM4	0001638.39	C4	SAD	13	2		99161	N8E2	0	BV	G
010174052	8E	1325	XV8046	E259	0	C	EA	C	V6AM3	0030250.00	92	GUID WPN 27	4			01079	N8E2	0	BV	G
010174053	8E	1325	X67930	E071	1	C	EA	C	V6AM3	0021500.00	D0	CON SEC 170	0			02035	N8E2	0	BV	G
010174691	2E	5305	A37890		0	U	EA	K	A2I21	0000000.30		SETSCREW,DOG PT				02014	N2T4	3	BV	A
010177054	4T	8140	SGC150	DW59	0	U	EA		A3B61	0000010.00	C3	CNTR,SH 569	0			03302	N2T4	0	BV	A
010177055	4T	1356	SGB250	DW58	0	C	EA	C	A3B61	0005933.09	90	EXPLR	20	0		97177	N2T4	0	BV	G
010181536	2T	1305	P07250	A407	0	4	EA	K	A1B11	0000000.07		CTG,.38SP MATCH				93336	N2T4	0	BV	G
010181537	0T	1305	L09599	A470	0	4	EA	K	A020L	0000000.19	N0	CTG,.45ACPMATCH				04175	N2T4	0	00	G
010181537	2T	1305	P09300	A470	0	4	EA	K	A1B11	0000000.19	C4	CTG,.45ACPMATCH				99208	N2T4	0	BV	G
010181538	2T	1305	X66195	A471	0	4	EA	K	A1B11	0000000.13	92	CTG,.45ACPMATCH				98245	N2T4	0	BV	G
010181539	2T	1305	X66131	A095	0	P	EA	K	A1B11	0000000.04	92	CTG.22 SH MATCH				98245	N2T4	0	BV	G
010181540	2T	1305	P07100	A348	0	4	EA	K	A1B11	0000000.28	C4	CTG,.32 MATCH				97086	N2T4	0	BV	G
010181541	2T	1305	XP8530	A170	0	4	EA	K	A1B11	0000000.67	92	CTG, 7.62 MATCH				03098	N2T4	0	BV	G
010181542	2T	1305	P02050	A096	1	P	EA	K	A1B11	0000000.06	D0	CTG.22 LR MATCH				00234	N2T4	0	BV	G
010181543	2T	1305	P02100	A097	0	P	EA	K	A1B11	0000000.27	C4	CTG.22 LR MATCH				02266	N2T4	0	BV	G
010181544	2T	1305	X66132	A098	0	P	EA	K	A1B11	0000000.06	92	CTG.22 LR MATCH				98245	N2T4	0	BV	G
010181545	2T	1305	X68096	A169	0	4	EA	K	A1B11	0000000.76	92	CTG, 7.62 MATCH				99266	N2T4	0	BV	G
010181546	2T	1305	XP8531	A190	0	4	EA	K	A1B11	0000001.00	92	CTG,.338 MATCH				03098	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010181547	2T	1305	P07150	A191	0	4	EA	K	A1B11	0000000.86	C4	CTG,.300		MATCH		02266	A901	0	BV	G
010181548	2T	1305	P08000	A361	1	4	EA		A3S12	0000000.40	D0	CTG, 7MM		MATCH		80277	A901	1	BV	G
010181549	2T	1305	X68093	A001	0	4	EA	K	A1B11	0000000.15	92	CTG,12GA		SKEET		99266	N2T4	0	BV	G
010181550	2T	1305	P00900	A002	0	4	EA	K	A1B11	0000000.11	C2	CTG,12GA		TP/SKT		97113	N2T4	0	BV	G
010181551	2T	1305	P00950	A003	0	4	EA	K	A1B11	0000000.11	C2	CTG,12GA		TP/SKT		97113	N2T4	0	BV	G
010181552	2T	1305	P01000	A004	0	4	EA	K	A1B11	0000000.11	C2	CTG,12GA		TP/SKT		97113	N2T4	0	BV	G
010181553	2T	1305	X68094	A005	0	4	EA	K	A1B11	0000000.14	92	CTG,12GA		SKEET		99266	N2T4	0	BV	G
010181554	2T	1305	P01100	A006	0	4	EA	K	A1B11	0000000.18	C2	CTG,12GA		TRAP		97113	N2T4	0	BV	G
010181555	2T	1305	P01150	A007	0	P	EA	K	A1B11	0000000.11		CTG,12GA		TRAP		93336	N2T4	0	BV	G
010181556	2T	1305	P00550	A046	0	P	EA	K	A1B11	0000000.15	C4	CTG,20 GA		SKEET		97086	N2T4	0	BV	G
010181557	2T	1305	P00600	A057	0	P	EA	K	A1B11	0000000.15	C4	CTG,28 GA		SKEET		99204	N2T4	0	BV	G
010181558	2T	1305	P00650	A052	0	P	EA	K	A1B11	0000000.12	C4	CTG,410GA		SKEET		99204	N2T4	0	BV	G
010181940	2E	1325	X64457	E840	1	7	EA	K	A2I41	0003901.00	D0	DISP,CBU-59/B				99097	N2T4	0	BV	G
010182633	8T	1450	TAX87M		0	U	EA	C	A1Z00	0015000.00	93	FIXTURE,WH INSC				01044	N8T2	0	BV	B
010182709	8U	5845	D06740	8W06	1	7	EA		A2F21	0000127.00	D0	ANSSQ41A-LS-8				91341	N2T4	0	BV	C
010191781	8U	5845	D15120	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-10				93086	N2T4	0	BV	B
010191782	8U	5845	D15130	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-11				93086	N2T4	0	BV	B
010191783	8U	5845	D15140	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-12				93086	N2T4	0	BV	B
010191784	8U	5845	D15150	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-13				93086	N2T4	0	BV	B
010191785	8U	5845	D15160	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-14				93086	N2T4	0	BV	B
010191786	8U	5845	D15170	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-15				93086	N2T4	0	BV	B
010191787	8U	5845	D15180	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-16				93086	N2T4	0	BV	B
010191788	8U	5845	D15190	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-17				93086	N2T4	0	BV	B
010191789	8U	5845	D15210	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-19				93086	N2T4	0	BV	B
010191790	8U	5845	D15220	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-20				93086	N2T4	0	BV	B
010191791	8U	5845	D15230	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-21				93086	N2T4	0	BV	B
010191792	8U	5845	D15240	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-22				93086	N2T4	0	BV	B
010191793	8U	5845	D15250	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-23				93086	N2T4	0	BV	B
010191794	8U	5845	D15260	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-24				93086	N2T4	0	BV	B
010191795	8U	5845	D15270	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-25				93086	N2T4	0	BV	B
010191796	8U	5845	D15290	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-27				93086	N2T4	0	BV	B
010191797	8U	5845	D15300	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-28				93086	N2T4	0	BV	B
010191798	8U	5845	D15310	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-29				93086	N2T4	0	BV	B
010191799	8U	5845	D15330	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-31				93086	N2T4	0	BV	B
010199226	8U	6655	X66786	8W02	0	7	EA		A2F21	0000129.00	NX	ANSSQ36-LS-14				04181	N2T4	0	BV	C
010199226	8U	6655	X66786	8W02	1	7	EA		A2F21	0000129.00	NX	ANSSQ36-LS-14				04181	N2T4	0	BV	C
010199239	8U	5845	D15280	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-26				93086	N2T4	0	BV	B
010200096	0T	1390	L39425	N464	0	4	EA	K	A020L	0000067.33	C4	FZ PROX		M732		98353	A901	4	00	G
010200504	0T	1330	L41125	G815	0	4	EA	K	A010L	0000077.68	Z1	GRENADE,SMOKE				96114	A901	4	00	G
010200830	6T	5962	G36540		5	U	EA		ARR0G	0000158.43	M0	9N 5962 01 020 0830			G36540	90025	N6T4	0	BV	B
010204227	8U	5845	D15200	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-18				93086	N2T4	0	BV	B
010204228	8U	5845	D06950	8W06	1	U	EA		A2F21	0000111.00	D0	ANSSQ41A-LS-29				91340	N2T4	0	BV	B
010204229	8U	5845	D06960	8W06	1	U	EA		A2F21	0000111.00	D0	ANSSQ41A-LS-30				91341	N2T4	0	BV	B
010204230	8U	5845	D06970	8W06	1	U	EA		A2F21	0000111.00	D0	ANSSQ41A-LS-31				91341	N2T4	0	BV	B
010204231	8U	5845	D06880	8W06	1	U	EA		A2F21	0000111.00	D0	ANSSQ41A-LS-22				91341	N2T4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010204232	8U	5845	D06870	8W06	1	U	EA		A2F21	0000111.00	D0	ANSSQ41A-LS-21	91341	N2T4	0	BV	B
010204233	8U	5845	D06860	8W06	1	U	EA		A2F21	0000111.00	D0	ANSSQ41A-LS-20	91341	N2T4	0	BV	B
010204234	8U	5845	D06840	8W06	1	7	EA		A2F21	0000111.00	D0	ANSSQ41A-LS-18	91340	N2T4	0	BV	C
010204235	8U	5845	D06890	8W06	1	U	EA		A2F21	0000111.00	D0	ANSSQ41A-LS-23	91341	N2T4	0	BV	B
010204236	8U	5845	D06900	8W06	1	7	EA		A2F21	0000127.00	D0	ANSSQ41A-LS-24	91341	N2T4	0	BV	C
010204237	8U	5845	D06910	8W06	1	U	EA		A2F21	0000111.00	D0	ANSSQ41A-LS-25	91341	N2T4	0	BV	B
010204238	8U	5845	D06920	8W06	1	U	EA		A2F21	0000111.00	D0	ANSSQ41A-LS-26	91341	N2T4	0	BV	B
010204239	8U	5845	D06800	8W06	1	U	EA		A2F21	0000111.00	D0	ANSSQ41A-LS-14	91341	N2T4	0	BV	B
010204240	8U	5845	D06720	8W06	1	U	EA		A2F21	0000111.00	D0	ANSSQ41A-LS-6	91341	N2T4	0	BV	B
010204241	8U	5845	D15320	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-30	93086	N2T4	0	BV	B
010208386	8U	5845	D06670	8W06	1	7	EA		A2F21	0000127.00	D0	ANSSQ41A-LS-1	91250	N2V4	0	BV	C
010208387	8U	5845	D06940	8W06	1	U	EA		A2F21	0000111.00	D0	ANSSQ41A-LS-28	91341	N2T4	0	BV	B
010208906	6T	1351	G13200	DW26	1	7	EA		A3E71	0000025.00	D0	CTG EXP 174 0	99328	N6T2	0	BV	G
010208907	2T	1375	E14850	MW86	0	4	KT	K	A1F11	0000536.00	C4	KIT FRNG 48 0	99032	A901	3	BV	G
010208909	2T	1375	E15000	MW87	0	4	EA	K	A1F11	0000570.12	C4	KIT ADPT 122-0	99215	A901	3	BV	G
010208910	4T	1355	X67300	DW62	0	7	EA		A3A41	0000530.00	92	COIL WIRE 8 1	98274	N2T4	0	BV	D
010208911	2T	1350	G21680	DW27	6	U	EA		A3E11	0000065.00	C2	6T 1350 01 020 8911 DW27 G21680	97164	N6T2	0	BV	B
010208911	6T	1350	G21680	DW27	0	U	EA		A3G31	0000065.00	C2	DELAYED ARM CBL	97164	N6T2	0	BV	B
010209988	8E	1420	X65363		1	7	EA		V7AM5	0000255.00	D0	FIN ASSY DORSAL	02274	N8E2	0	BV	D
010210104	2E	5865	X67538	NW25	0	7	EA	K	A2D11	0000003.30	92	CHAFF,RR173/AL	98276	N2T4	0	BV	D
010212626	2T	1315	Y01458	CW85	0	7	EA	K	A1Y11	0000750.00	93	CTG PRA 178 0	00336	N2T4	0	BV	G
010213508	8U	5845	D06930	8W06	1	7	EA		A2F21	0000127.00	D0	ANSSQ41A-LS-27	91341	N2T4	0	BV	C
010214295	2E	1377	HH3690	MD63	0	7	EA	K	A2C21	0000398.51	C4	CORD,DET,FCDC	02361	N2T4	0	BV	G
010214299	2T	1351	G38980	UL01	1	C	EA		A3D11	0002855.00	D0	MINE11A 52 1	92242	N2T4	0	BV	G
010214300	2T	1351	G39000	UL02	1	C	EA		A3D11	0003155.00	D0	MINE12A 52 1	92242	N2T4	0	BV	G
010214301	2T	1351	G39020	UL03	1	C	EA		A3D11	0002870.00	D0	MINE13A 52 1	92242	N2T4	0	BV	G
010214302	2T	1351	G39040	UL04	1	C	EA		A3D11	0003170.00	D0	MINE14A 52 1	92248	N2T4	0	BV	G
010214303	2T	1351	G39060	UL05	1	C	EA		A3D11	0002384.00	D0	MINE 52 1	92248	N2T4	0	BV	G
010214304	2T	1351	G39080	UL06	1	C	EA		A3D11	0002399.00	D0	MINE 52 1	92248	N2T4	0	BV	G
010214305	2T	1351	G39100	UL07	1	C	EA		A3D11	0002265.00	D0	MINE 52 1	92248	N2T4	0	BV	G
010214306	2T	1351	G39120	UL08	1	C	EA		A3D11	0002280.00	D0	MINE 52 1	92248	N2T4	0	BV	G
010214307	2T	1351	G39140	UL09	1	C	EA		A3D11	0002185.00	D0	MINE 52 1	92248	N2T4	0	BV	G
010214308	2T	1351	G39160	UL10	1	C	EA		A3D11	0002200.00	D0	MINE 52 1	92248	N2T4	0	BV	G
010214309	2T	1351	G39420	UL11	6	C	EA		A3G11	0003055.00	C5	6T 1351 01 021 4309 UL11 XG0205	93320	N6T2	0	BV	G
010214309	6T	1351	XG0205	UL11	0	C	EA		A3E31	0003055.00	92	MINE11A 52 2	03329	N6T2	0	BV	G
010214310	2T	1351	G39440	UL12	6	C	EA		A3G11	0003355.00	C5	6T 1351 01 021 4310 UL12 XG0206	93320	N6T2	0	BV	G
010214310	6T	1351	XG0206	UL12	0	C	EA		A3E31	0003355.00	92	MINE12A 52 2	03329	N6T2	0	BV	G
010214311	2T	1351	G39460	UL13	6	C	EA		A3G11	0003070.00	C5	6T 1351 01 021 4311 UL13 XG0207	93320	N6T2	0	BV	G
010214311	6T	1351	XG0207	UL13	0	C	EA		A3E31	0003070.00	92	MINE13A 52 2	03329	N6T2	0	BV	G
010214312	2T	1351	G39480	UL14	6	C	EA		A3G11	0003370.00	C5	6T 1351 01 021 4312 UL14 XG0208	93320	N6T2	0	BV	G
010214312	6T	1351	XG0208	UL14	0	C	EA		A3E31	0003370.00	92	MINE14A 52 2	03329	N6T2	0	BV	G
010214313	2T	1351	G39500	UL15	6	C	EA		A3G11	0002575.00	C5	6T 1351 01 021 4313 UL15 XG0209	93320	N6T2	0	BV	G
010214313	6T	1351	XG0209	UL15	0	C	EA		A3E31	0002575.00	92	MINE 52 2	03329	N6T2	0	BV	G
010214314	2T	1351	G39520	UL16	6	C	EA		A3G11	0002590.00	C5	6T 1351 01 021 4314 UL16 XG0210	93320	N6T2	0	BV	G
010214314	6T	1351	XG0210	UL16	0	C	EA		A3E31	0002590.00	92	MINE 52 2	03329	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010214315	2T	1351	G39540	UL17	6	C	EA		A3G11	0002466.00	C5	6T	1351	01 021 4315	UL17	XG0211	93320	N6T2	0	BV	G
010214315	6T	1351	XG0211	UL17	0	C	EA		A3E31	0002466.00	92	MINE		52 2			03329	N6T2	0	BV	G
010214316	2T	1351	G39560	UL18	6	C	EA		A3G11	0002481.00	C5	6T	1351	01 021 4316	UL18	XG0212	93320	N6T2	0	BV	G
010214316	6T	1351	XG0212	UL18	0	C	EA		A3E31	0002481.00	92	MINE		52 2			03329	N6T2	0	BV	G
010214317	2T	1351	G39580	UL19	6	C	EA		A3G11	0002409.00	C5	6T	1351	01 021 4317	UL19	XG0213	93320	N6T2	0	BV	G
010214317	6T	1351	XG0213	UL19	0	C	EA		A3E31	0002409.00	92	MINE		52 2			03329	N6T2	0	BV	G
010214318	2T	1351	G39600	UL20	6	C	EA		A3G11	0002424.00	C5	6T	1351	01 021 4318	UL20	XG0214	93320	N6T2	0	BV	G
010214318	6T	1351	XG0214	UL20	0	C	EA		A3E31	0002424.00	92	MINE		52 2			03329	N6T2	0	BV	G
010214319	2T	1351	G39860	UL21	6	C	EA		A3G11	0004185.00	C5	6T	1351	01 021 4319	UL21	XG0215	93320	N6T2	0	BV	G
010214319	6T	1351	XG0215	UL21	0	C	EA		A3E31	0004185.00	92	MINE11A		52 3			03329	N6T2	0	BV	G
010214320	2T	1351	G39880	UL22	6	C	EA		A3G11	0004485.00	C5	6T	1351	01 021 4320	UL22	XG0216	93320	N6T2	0	BV	G
010214320	6T	1351	XG0216	UL22	0	C	EA		A3E31	0004485.00	92	MINE12A		52 3			03329	N6T2	0	BV	G
010214321	2T	1351	G39900	UL23	6	C	EA		A3G11	0004200.00	C5	6T	1351	01 021 4321	UL23	XG0217	93320	N6T2	0	BV	G
010214321	6T	1351	XG0217	UL23	0	C	EA		A3E31	0004200.00	92	MINE13A		52 3			03329	N6T2	0	BV	G
010214322	2T	1351	G39920	UL24	6	C	EA		A3G11	0004500.00	C5	6T	1351	01 021 4322	UL24	XG0218	93320	N6T2	0	BV	G
010214322	6T	1351	XG0218	UL24	0	C	EA		A3E31	0004500.00	92	MINE14A		52 3			03329	N6T2	0	BV	G
010214323	2T	1351	G39940	UL25	6	C	EA		A3G11	0003689.00	C5	6T	1351	01 021 4323	UL25	XG0219	93320	N6T2	0	BV	G
010214323	6T	1351	XG0219	UL25	0	C	EA		A3E31	0003689.00	92	MINE		52 3			03329	N6T2	0	BV	G
010214324	2T	1351	G39960	UL26	6	C	EA		A3G11	0003704.00	C5	6T	1351	01 021 4324	UL26	XG0220	93320	N6T2	0	BV	G
010214324	6T	1351	XG0220	UL26	0	C	EA		A3E31	0003704.00	92	MINE		52 3			03329	N6T2	0	BV	G
010214325	2T	1351	G39980	UL27	1	C	EA		A3D11	0003580.00	D0	MINE		52 3			92248	N2T4	0	BV	G
010214326	2T	1351	G40000	UL28	1	C	EA		A3D11	0003595.00	D0	MINE		52 3			92248	N2T4	0	BV	G
010214327	2T	1351	G40020	UL29	1	C	EA		A3D11	0002634.00	D0	MINE		52 3			92248	N2T4	0	BV	G
010214328	2T	1351	G40040	UL30	6	C	EA		A3G11	0002649.00	C5	6T	1351	01 021 4328	UL30	X68408	93320	N6T2	0	BV	G
010214328	6T	1351	X68408	UL30	0	C	EA		A3E31	0002649.00	92	MINE		52 3			99328	N6T2	0	BV	G
010214329	2T	1351	G40300	UL31	1	C	EA		A3D11	0004040.00	D0	MINE11A		52 4			92248	N2T4	0	BV	G
010214330	2T	1351	G40320	UL32	1	C	EA		A3D11	0004340.00	D0	MINE12A		52 4			92248	N2T4	0	BV	G
010214331	2T	1351	G40340	UL33	1	C	EA		A3D11	0004055.00	D0	MINE13A		52 4			92248	N2T4	0	BV	G
010214332	2T	1351	G40360	UL34	1	C	EA		A3D11	0004355.00	D0	MINE14A		52 4			92248	N2T4	0	BV	G
010214333	2T	1351	G40380	UL35	1	C	EA		A3D11	0003539.00	D0	MINE		52 4			92248	N2T4	0	BV	G
010214334	2T	1351	G40400	UL36	1	C	EA		A3D11	0003554.00	D0	MINE		52 4			92248	N2T4	0	BV	G
010214335	2T	1351	G40420	UL37	1	C	EA		A3D11	0003430.00	D0	MINE		52 4			92248	N2T4	0	BV	G
010214336	2T	1351	G40440	UL38	1	C	EA		A3D11	0003445.00	D0	MINE		52 4			92248	N2T4	0	BV	G
010214337	2T	1351	G40460	UL39	1	C	EA		A3D11	0002439.00	D0	MINE		52 4			92248	N2T4	0	BV	G
010214338	2T	1351	G40480	UL40	1	C	EA		A3D11	0002454.00	D0	MINE		52 4			92248	N2T4	0	BV	G
010214339	2T	1351	G40740	UL41	1	C	EA		A3D11	0004155.00	D0	MINE11A		52 5			92248	N2T4	0	BV	G
010214340	2T	1351	G40760	UL42	1	C	EA		A3D11	0004455.00	D0	MINE12A		52 5			92248	N2T4	0	BV	G
010214341	2T	1351	G40780	UL43	1	C	EA		A3D11	0004170.00	D0	MINE13A		52 5			92248	N2T4	0	BV	G
010214342	2T	1351	G40800	UL44	1	C	EA		A3D11	0004470.00	D0	MINE14A		52 5			92248	N2T4	0	BV	G
010214343	2T	1351	G40820	UL45	1	C	EA		A3D11	0003659.00	D0	MINE		52 5			92248	N2T4	0	BV	G
010214344	2T	1351	G40840	UL46	1	C	EA		A3D11	0003674.00	D0	MINE		52 5			92248	N2T4	0	BV	G
010214345	2T	1351	G40860	UL47	1	C	EA		A3D11	0003550.00	D0	MINE		52 5			92248	N2T4	0	BV	G
010214346	2T	1351	G40880	UL48	1	C	EA		A3D11	0003565.00	D0	MINE		52 5			92248	N2T4	0	BV	G
010214347	2T	1351	G40900	UL49	1	C	EA		A3D11	0003448.00	D0	MINE		52 5			92248	N2T4	0	BV	G
010214348	2T	1351	G40920	UL50	1	C	EA		A3D11	0003463.00	D0	MINE		52 5			92248	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010214349	2T	1351	G41180	UL51	1	C	EA		A3D11	0004205.00	D0	MINE11A	52 6		92248	N2T4	0	BV	G
010214350	2T	1351	G41200	UL52	1	C	EA		A3D11	0004505.00	D0	MINE12A	52 6		92248	N2T4	0	BV	G
010214351	2T	1351	G41220	UL53	1	C	EA		A3D11	0004220.00	D0	MINE13A	52 6		92248	N2T4	0	BV	G
010214352	2T	1351	G41240	UL54	1	C	EA		A3D11	0004520.00	D0	MINE14A	52 6		92248	N2T4	0	BV	G
010214353	2T	1351	G41260	UL55	1	C	EA		A3D11	0003704.00	D0	MINE	52 6		92248	N2T4	0	BV	G
010214354	2T	1351	G41280	UL56	1	C	EA		A3D11	0003719.00	D0	MINE	52 6		92248	N2T4	0	BV	G
010214355	2T	1351	G41300	UL57	1	C	EA		A3D11	0003595.00	D0	MINE	52 6		92248	N2T4	0	BV	G
010214356	2T	1351	G41320	UL58	1	C	EA		A3D11	0003610.00	D0	MINE	52 6		92248	N2T4	0	BV	G
010214357	2T	1351	G41340	UL59	1	C	EA		A3D11	0002604.00	NX	MINE	52 6		00090	N2T4	0	BV	G
010214357	2T	1351	G41340	UL59	1	C	EA		A3D11	0002604.00	D0	MINE	52 6		00094	N2T4	0	BV	G
010214358	2T	1351	G41360	UL60	1	C	EA		A3D11	0002619.00	D0	MINE	52 6		92248	N2T4	0	BV	G
010214359	2T	1351	G42240	UL61	1	C	EA		A3D11	0002535.00	D0	MINE07A	55 1		92248	N2T4	0	BV	G
010214360	2T	1351	G42260	UL62	1	C	EA		A3D11	0002885.00	D0	MINE08A	55 1		92248	N2T4	0	BV	G
010214361	2T	1351	G42280	UL63	1	C	EA		A3D11	0002735.00	D0	MINE09A	55 1		92248	N2T4	0	BV	G
010214362	2T	1351	G42300	UL64	1	C	EA		A3D11	0003085.00	D0	MINE10A	55 1		92248	N2T4	0	BV	G
010214363	2T	1351	G42320	UL65	1	C	EA		A3D11	0002750.00	D0	MINE11A	55 1		92248	N2T4	0	BV	G
010214364	2T	1351	G42340	UL66	1	C	EA		A3D11	0003100.00	D0	MINE12A	55 1		92248	N2T4	0	BV	G
010214365	2T	1351	G42360	UL67	1	C	EA		A3D11	0001952.00	D0	MINE	55 1		92248	N2T4	0	BV	G
010214366	2T	1351	G42380	UL68	1	C	EA		A3D11	0002152.00	D0	MINE	55 1		92248	N2T4	0	BV	G
010214367	2T	1351	G42400	UL69	1	C	EA		A3D11	0002167.00	D0	MINE	55 1		92248	N2T4	0	BV	G
010214368	2T	1351	G42420	UL70	1	C	EA		A3D11	0001843.00	D0	MINE	55 1		92248	N2T4	0	BV	G
010214369	2T	1351	G42440	UL71	1	C	EA		A3D11	0002043.00	D0	MINE	55 1		92248	N2T4	0	BV	G
010214370	2T	1351	G42460	UL72	1	C	EA		A3D11	0002058.00	D0	MINE	55 1		92248	N2T4	0	BV	G
010214371	2T	1351	G42480	UL73	1	C	EA		A3D11	0001703.00	D0	MINE	55 1		92248	N2T4	0	BV	G
010214372	2T	1351	G42500	UL74	1	C	EA		A3D11	0001903.00	D0	MINE	55 1		92248	N2T4	0	BV	G
010214373	2T	1351	G42520	UL75	1	C	EA		A3D11	0001918.00	D0	MINE	55 1		92248	N2T4	0	BV	G
010214374	2T	1351	G42760	UL76	6	C	EA		A3G11	0002785.00	C5	6T 1351 01 021 4374		UL76 XG0293	93320	N6T2	0	BV	G
010214374	6T	1351	XG0293	UL76	0	C	EA		A3E41	0002785.00	92	MINE07A	55 2		03338	N6T2	0	BV	G
010214375	2T	1351	G42780	UL77	6	C	EA		A3G11	0003135.00	C5	6T 1351 01 021 4375		UL77 XG0294	93320	N6T2	0	BV	G
010214375	6T	1351	XG0294	UL77	0	C	EA		A3E41	0003135.00	92	MINE08A	55 2		03338	N6T2	0	BV	G
010214376	2T	1351	G42800	UL78	6	C	EA		A3G11	0002985.00	C5	6T 1351 01 021 4376		UL78 XG0295	93320	N6T2	0	BV	G
010214376	6T	1351	XG0295	UL78	0	C	EA		A3E41	0002985.00	92	MINE09A	55 2		03338	N6T2	0	BV	G
010214377	2T	1351	G42820	UL79	6	C	EA		A3G11	0003335.00	C5	6T 1351 01 021 4377		UL79 XG0296	93320	N6T2	0	BV	G
010214377	6T	1351	XG0296	UL79	0	C	EA		A3E41	0003335.00	92	MINE10A	55 2		03338	N6T2	0	BV	G
010214378	2T	1351	G42840	UL80	6	C	EA		A3G11	0003000.00	C5	6T 1351 01 021 4378		UL80 XG0298	93320	N6T2	0	BV	G
010214378	6T	1351	XG0298	UL80	0	C	EA		A3E41	0003000.00	92	MINE11A	55 2		03338	N6T2	0	BV	G
010214379	2T	1351	G42860	UL81	6	C	EA		A3G11	0003350.00	C5	6T 1351 01 021 4379		UL81 XG0299	93320	N6T2	0	BV	G
010214379	6T	1351	XG0299	UL81	0	C	EA		A3E41	0003350.00	92	MINE12A	55 2		03338	N6T2	0	BV	G
010214380	2T	1351	G42880	UL82	6	C	EA		A3G11	0002162.00	C5	6T 1351 01 021 4380		UL82 XG0300	93320	N6T2	0	BV	G
010214380	6T	1351	XG0300	UL82	0	C	EA		A3E41	0002162.00	92	MINE	55 2		03338	N6T2	0	BV	G
010214381	2T	1351	G42900	UL83	6	C	EA		A3G11	0002362.00	C5	6T 1351 01 021 4381		UL83 XG0301	93320	N6T2	0	BV	G
010214381	6T	1351	XG0301	UL83	0	C	EA		A3E41	0002362.00	92	MINE	55 2		03338	N6T2	0	BV	G
010214382	2T	1351	G42920	UL84	6	C	EA		A3G11	0002377.00	C5	6T 1351 01 021 4382		UL84 XG0302	93320	N6T2	0	BV	G
010214382	6T	1351	XG0302	UL84	0	C	EA		A3E41	0002377.00	92	MINE	55 2		03338	N6T2	0	BV	G
010214383	2T	1351	G42940	UL85	6	C	EA		A3G11	0002053.00	C5	6T 1351 01 021 4383		UL85 XG0303	93320	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010214383	6T	1351	XG0303	UL85	0	C	EA		A3E41	0002053.00	92	MINE		55	2		03338	N6T2	0	BV	G
010214384	2T	1351	G42960	UL86	6	C	EA		A3G11	0002253.00	C5	6T	1351	01 021 4384	UL86	XG0304	93320	N6T2	0	BV	G
010214384	6T	1351	XG0304	UL86	0	C	EA		A3E41	0002253.00	92	MINE		55	2		03338	N6T2	0	BV	G
010214385	2T	1351	G42980	UL87	6	C	EA		A3G11	0002268.00	C5	6T	1351	01 021 4385	UL87	XG0305	93320	N6T2	0	BV	G
010214385	6T	1351	XG0305	UL87	0	C	EA		A3E41	0002268.00	92	MINE		55	2		03338	N6T2	0	BV	G
010214386	2T	1351	G43000	UL88	6	C	EA		A3G11	0001996.00	C5	6T	1351	01 021 4386	UL88	XG0306	93320	N6T2	0	BV	G
010214386	6T	1351	XG0306	UL88	0	C	EA		A3E41	0001996.00	92	MINE		55	2		03338	N6T2	0	BV	G
010214387	2T	1351	G43020	UL89	6	C	EA		A3G11	0002196.00	C5	6T	1351	01 021 4387	UL89	XG0307	93320	N6T2	0	BV	G
010214387	6T	1351	XG0307	UL89	0	C	EA		A3E41	0002196.00	92	MINE		55	2		03338	N6T2	0	BV	G
010214388	2T	1351	G43040	UL90	6	C	EA		A3G11	0002211.00	C5	6T	1351	01 021 4388	UL90	XG0271	93320	N6T2	0	BV	G
010214388	6T	1351	XG0271	UL90	0	C	EA		A3E41	0002211.00	92	MINE		55	2		03338	N6T2	0	BV	G
010214389	2T	1351	G43280	UL91	6	C	EA		A3G11	0003915.00	C5	6T	1351	01 021 4389	UL91	XG0308	93320	N6T2	0	BV	G
010214389	6T	1351	XG0308	UL91	0	C	EA		A3E41	0003915.00	92	MINE07A		55	3		03338	N6T2	0	BV	G
010214390	2T	1351	G43300	UL92	6	C	EA		A3G11	0004265.00	C5	6T	1351	01 021 4390	UL92	XG0309	93320	N6T2	0	BV	G
010214390	6T	1351	XG0309	UL92	0	C	EA		A3E41	0004265.00	92	MINE08A		55	3		03338	N6T2	0	BV	G
010214391	2T	1351	G43320	UL93	6	C	EA		A3G11	0004115.00	C5	6T	1351	01 021 4391	UL93	XG0310	93320	N6T2	0	BV	G
010214391	6T	1351	XG0310	UL93	0	C	EA		A3E41	0004115.00	92	MINE09A		55	3		03338	N6T2	0	BV	G
010214392	2T	1351	G43340	UL94	6	C	EA		A3G11	0004465.00	C5	6T	1351	01 021 4392	UL94	XG0311	93320	N6T2	0	BV	G
010214392	6T	1351	XG0311	UL94	0	C	EA		A3E41	0004465.00	92	MINE10A		55	3		03338	N6T2	0	BV	G
010214393	2T	1351	G43360	UL95	6	C	EA		A3G11	0004130.00	C5	6T	1351	01 021 4393	UL95	XG0312	93320	N6T2	0	BV	G
010214393	6T	1351	XG0312	UL95	0	C	EA		A3E41	0004130.00	92	MINE11A		55	3		03338	N6T2	0	BV	G
010214394	2T	1351	G43380	UL96	6	C	EA		A3G11	0004480.00	C5	6T	1351	01 021 4394	UL96	XG0313	93320	N6T2	0	BV	G
010214394	6T	1351	XG0313	UL96	0	C	EA		A3E41	0004480.00	92	MINE12A		55	3		03338	N6T2	0	BV	G
010214395	2T	1351	G43400	UL97	6	C	EA		A3G11	0003327.00	C5	6T	1351	01 021 4395	UL97	XG0314	93320	N6T2	0	BV	G
010214395	6T	1351	XG0314	UL97	0	C	EA		A3E41	0003327.00	92	MINE		55	3		03338	N6T2	0	BV	G
010214396	2T	1351	G43420	UL98	6	C	EA		A3G11	0003527.00	C5	6T	1351	01 021 4396	UL98	G43420	93320	N6T2	0	BV	G
010214396	6T	1351	G43420	UL98	0	C	EA		A3E41	0003527.00	C5	MINE		55	3		93320	N6T2	0	BV	G
010214397	2T	1351	G43440	UL99	6	C	EA		A3G11	0003542.00	C5	6T	1351	01 021 4397	UL99	XG0316	93320	N6T2	0	BV	G
010214397	6T	1351	XG0316	UL99	0	C	EA		A3E41	0003542.00	92	MINE		55	3		03338	N6T2	0	BV	G
010214398	2T	1351	G43460	UM01	6	C	EA		A3G11	0003218.00	C5	6T	1351	01 021 4398	UM01	X68429	93320	N6T2	0	BV	G
010214398	6T	1351	X68429	UM01	0	C	EA		A3E41	0003218.00	92	MINE		55	3		99328	N6T2	0	BV	G
010214399	2T	1351	G43480	UM02	6	C	EA		A3G11	0003418.00	C5	6T	1351	01 021 4399	UM02	XG0317	93320	N6T2	0	BV	G
010214399	6T	1351	XG0317	UM02	0	C	EA		A3E41	0003418.00	92	MINE		55	3		03338	N6T2	0	BV	G
010214400	2T	1351	G43500	UM03	6	C	EA		A3G11	0003433.00	C5	6T	1351	01 021 4400	UM03	XG0318	93320	N6T2	0	BV	G
010214400	6T	1351	XG0318	UM03	0	C	EA		A3E41	0003433.00	92	MINE		55	3		03338	N6T2	0	BV	G
010214401	2T	1351	G43520	UM04	6	C	EA		A3G11	0002212.00	C5	6T	1351	01 021 4401	UM04	XG0319	93320	N6T2	0	BV	G
010214401	6T	1351	XG0319	UM04	0	C	EA		A3E41	0002212.00	92	MINE		55	3		03338	N6T2	0	BV	G
010214402	2T	1351	G43540	UM05	6	C	EA		A3G11	0002412.00	C5	6T	1351	01 021 4402	UM05	XG0320	93320	N6T2	0	BV	G
010214402	6T	1351	XG0320	UM05	0	C	EA		A3E41	0002412.00	92	MINE		55	3		03338	N6T2	0	BV	G
010214403	2T	1351	G43560	UM06	6	C	EA		A3G11	0002427.00	C5	6T	1351	01 021 4403	UM06	XG0272	93320	N6T2	0	BV	G
010214403	6T	1351	XG0272	UM06	0	C	EA		A3E41	0002427.00	92	MINE		55	3		03338	N6T2	0	BV	G
010214404	2T	1351	G43780	UM07	1	C	EA		A3D11	0003785.00	D0	MINE07A		55	4		92248	N2T4	0	BV	G
010214405	2T	1351	G43800	UM08	1	C	EA		A3D11	0004135.00	D0	MINE08A		55	4		92248	N2T4	0	BV	G
010214406	2T	1351	G43820	UM09	1	C	EA		A3D11	0003985.00	D0	MINE09A		55	4		92248	N2T4	0	BV	G
010214407	2T	1351	G43840	UM10	1	C	EA		A3E11	0004335.00	D0	MINE10A		55	4		92248	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010214408	2T	1351	G43860	UM11	1	C	EA		A3D11	0004000.00	D0	MINE11A	55 4		92248	N2T4	0	BV	G
010214409	2T	1351	G43880	UM12	1	C	EA		A3D11	0004350.00	D0	MINE12A	55 4		92248	N2T4	0	BV	G
010214410	2T	1351	G43900	UM13	1	C	EA		A3D11	0003192.00	D0	MINE	55 4		92248	N2T4	0	BV	G
010214411	2T	1351	G43920	UM14	1	C	EA		A3D11	0003392.00	D0	MINE	55 4		92248	N2T4	0	BV	G
010214412	2T	1351	G43940	UM15	1	C	EA		A3D11	0003407.00	D0	MINE	55 4		92248	N2T4	0	BV	G
010214413	2T	1351	G43960	UM16	1	C	EA		A3D11	0003083.00	D0	MINE	55 4		92248	N2T4	0	BV	G
010214414	2T	1351	G43980	UM17	1	C	EA		A3D11	0003283.00	D0	MINE	55 4		92248	N2T4	0	BV	G
010214415	2T	1351	G44000	UM18	1	C	EA		A3D11	0003298.00	D0	MINE	55 4		92248	N2T4	0	BV	G
010214416	2T	1351	G44020	UM19	1	C	EA		A3D11	0002042.00	D0	MINE	55 4		92248	N2T4	0	BV	G
010214417	2T	1351	G44040	UM20	1	C	EA		A3D11	0002242.00	D0	MINE	55 4		92248	N2T4	0	BV	G
010214418	2T	1351	G44060	UM21	1	C	EA		A3D11	0002257.00	D0	MINE	55 4		92248	N2T4	0	BV	G
010214419	2T	1351	G44280	UM22	1	C	EA		A3D11	0003935.00	D0	MINE07A	55 5		92248	N2T4	0	BV	G
010214420	2T	1351	G44300	UM23	1	C	EA		A3D11	0004285.00	D0	MINE08A	55 5		92248	N2T4	0	BV	G
010214421	2T	1351	G44320	UM24	1	C	EA		A3D11	0004135.00	D0	MINE09A	55 5		92248	N2T4	0	BV	G
010214422	2T	1351	G44340	UM25	1	C	EA		A3E11	0004485.00	D0	MINE10A	55 5		92248	N2T4	0	BV	G
010214423	2T	1351	G44360	UM26	1	C	EA		A3D11	0004150.00	D0	MINE11A	55 5		92248	N2T4	0	BV	G
010214424	2T	1351	G44380	UM27	1	C	EA		A3D11	0004500.00	D0	MINE12A	55 5		92248	N2T4	0	BV	G
010214425	2T	1351	G44400	UM28	1	C	EA		A3D11	0003352.00	D0	MINE	55 5		92248	N2T4	0	BV	G
010214426	2T	1351	G44420	UM29	1	C	EA		A3D11	0003552.00	D0	MINE	55 5		92248	N2T4	0	BV	G
010214427	2T	1351	G44440	UM30	1	C	EA		A3D11	0003567.00	D0	MINE	55 5		92249	N2T4	0	BV	G
010214428	2T	1351	G44460	UM31	1	C	EA		A3D11	0003243.00	D0	MINE	55 5		92249	N2T4	0	BV	G
010214429	2T	1351	G44480	UM32	1	C	EA		A3D11	0003443.00	D0	MINE	55 5		92249	N2T4	0	BV	G
010214430	2T	1351	G44500	UM33	1	C	EA		A3D11	0003458.00	D0	MINE	55 5		92249	N2T4	0	BV	G
010214431	2T	1351	G44520	UM34	1	C	EA		A3D11	0002991.00	D0	MINE	55 5		92249	N2T4	0	BV	G
010214432	2T	1351	G44540	UM35	1	C	EA		A3D11	0003191.00	D0	MINE	55 5		92249	N2T4	0	BV	G
010214433	2T	1351	G44560	UM36	1	C	EA		A3D11	0003206.00	D0	MINE	55 5		92249	N2T4	0	BV	G
010214434	2T	1351	G44780	UM37	1	C	EA		A3D11	0004235.00	D0	MINE07A	55 6		92248	N2T4	0	BV	G
010214435	2T	1351	G44800	UM38	1	C	EA		A3D11	0004585.00	D0	MINE08A	55 6		92248	N2T4	0	BV	G
010214436	2T	1351	G44820	UM39	1	C	EA		A3D11	0004435.00	D0	MINE09A	55 6		92248	N2T4	0	BV	G
010214437	2T	1351	G44840	UM40	1	C	EA		A3D11	0004785.00	D0	MINE10A	55 6		92248	N2T4	0	BV	G
010214438	2T	1351	G44860	UM41	1	C	EA		A3D11	0004450.00	D0	MINE11A	55 6		92248	N2T4	0	BV	G
010214439	2T	1351	G44880	UM42	1	C	EA		A3D11	0004800.00	D0	MINE12A	55 6		92248	N2T4	0	BV	G
010214440	2T	1351	G44900	UM43	1	C	EA		A3D11	0003702.00	D0	MINE	55 6		92249	N2T4	0	BV	G
010214441	2T	1351	G44920	UM44	1	C	EA		A3D11	0003902.00	D0	MINE	55 6		92249	N2T4	0	BV	G
010214442	2T	1351	G44940	UM45	1	C	EA		A3D11	0003917.00	D0	MINE	55 6		92249	N2T4	0	BV	G
010214443	2T	1351	G44960	UM46	1	C	EA		A3D11	0003593.00	D0	MINE	55 6		92249	N2T4	0	BV	G
010214444	2T	1351	G44980	UM47	1	C	EA		A3D11	0003793.00	D0	MINE	55 6		92249	N2T4	0	BV	G
010214445	2T	1351	G45000	UM48	1	C	EA		A3D11	0003808.00	D0	MINE	55 6		92249	N2T4	0	BV	G
010214446	2T	1351	G45020	UM49	6	C	EA		A3G11	0002193.00	C5	6T 1351 01 021 4446	UM49	XG0321	93320	N6T2	0	BV	G
010214446	6T	1351	XG0321	UM49	0	C	EA		A3E41	0002193.00	92	MINE	55 6		03338	N6T2	0	BV	G
010214447	2T	1351	G45040	UM50	1	C	EA		A3D11	0002393.00	D0	MINE	55 6		92249	N2T4	0	BV	G
010214448	2T	1351	G45060	UM51	1	C	EA		A3D11	0002408.00	D0	MINE	55 6		92249	N2T4	0	BV	G
010214449	2T	1351	G45180	UM52	1	C	EA		A3D11	0002825.00	D0	MINE07A	55 7		92249	N2T4	0	BV	G
010214450	2T	1351	G45200	UM53	1	C	EA		A3D11	0003175.00	D0	MINE08A	55 7		92249	N2T4	0	BV	G
010214451	2T	1351	G45220	UM54	1	C	EA		A3D11	0003025.00	D0	MINE09A	55 7		92249	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010214452	2T	1351	G45240	UM55	1	C	EA		A3D11	0003375.00	D0	MINE10A	55 7		92249	N2T4	0	BV	G
010214453	2T	1351	G45260	UM56	1	C	EA		A3D11	0003040.00	D0	MINE11A	55 7		92249	N2T4	0	BV	G
010214454	2T	1351	G45280	UM57	1	C	EA		A3D11	0003390.00	D0	MINE12A	55 7		92249	N2T4	0	BV	G
010214455	2T	1351	G45300	UM58	1	C	EA		A3D11	0002155.00	D0	MINE	55 7		92249	N2T4	0	BV	G
010214456	2T	1351	G45320	UM59	1	C	EA		A3D11	0002705.00	D0	MINE	55 7		92249	N2T4	0	BV	G
010214457	2T	1351	G45340	UM60	1	C	EA		A3D11	0002370.00	D0	MINE	55 7		92249	N2T4	0	BV	G
010214458	2T	1351	G45360	UM61	1	C	EA		A3D11	0002053.00	D0	MINE	55 7		92249	N2T4	0	BV	G
010214459	2T	1351	G45380	UM62	1	C	EA		A3D11	0002253.00	D0	MINE	55 7		92249	N2T4	0	BV	G
010214460	2T	1351	G45400	UM63	1	C	EA		A3D11	0002268.00	D0	MINE	55 7		92249	N2T4	0	BV	G
010214461	2T	1351	G45420	UM64	1	C	EA		A3D11	0001996.00	D0	MINE	55 7		92249	N2T4	0	BV	G
010214462	2T	1351	G45440	UM65	1	C	EA		A3D11	0002196.00	D0	MINE	55 7		92249	N2T4	0	BV	G
010214463	2T	1351	G45460	UM66	1	C	EA		A3D11	0002211.00	D0	MINE	55 7		92249	N2T4	0	BV	G
010214464	2T	1351	G46240	UM67	6	C	EA		A3E11	0011178.00		6T 1351 01 021 4464		UM67 G46240	94271	N6T2	0	BV	G
010214464	6T	1351	G46240	UM67	0	C	EA		A3D21	0011178.00		MINE09A	56 0		94271	N6T2	0	BV	G
010214465	2T	1351	G46260	UM68	6	C	EA		A3E11	0011528.00		6T 1351 01 021 4465		UM68 G46260	94271	N6T2	0	BV	G
010214465	6T	1351	G46260	UM68	0	C	EA		A3D21	0011528.00		MINE10A	56 0		94271	N6T2	0	BV	G
010214466	2T	1351	G46280	UM69	6	C	EA		A3E11	0011193.00		6T 1351 01 021 4466		UM69 G46280	94271	N6T2	0	BV	G
010214466	6T	1351	G46280	UM69	0	C	EA		A3D21	0011193.00		MINE11A	56 0		94271	N6T2	0	BV	G
010214467	2T	1351	G46300	UM70	6	C	EA		A3G11	0011543.00		6T 1351 01 021 4467		UM70 G46300	94271	N6T2	0	BV	G
010214467	6T	1351	G46300	UM70	0	C	EA		A3D21	0011543.00		MINE12A	56 0		94271	N6T2	0	BV	G
010214468	2T	1351	G46320	UM71	6	C	EA		A3E11	0010641.00		6T 1351 01 021 4468		UM71 G46320	94271	N6T2	0	BV	G
010214468	6T	1351	G46320	UM71	0	C	EA		A3D21	0010641.00		MINE	56 0		94271	N6T2	0	BV	G
010214469	2T	1351	G46340	UM72	6	C	EA		A3E11	0010656.00		6T 1351 01 021 4469		UM72 G46340	94271	N6T2	0	BV	G
010214469	6T	1351	G46340	UM72	0	C	EA		A3D21	0010656.00		MINE	56 0		94271	N6T2	0	BV	G
010214470	2T	1351	G46360	UM73	6	C	EA		A3E11	0010361.00		6T 1351 01 021 4470		UM73 G46360	94271	N6T2	0	BV	G
010214470	6T	1351	G46360	UM73	0	C	EA		A3D21	0010361.00		MINE	56 0		94271	N6T2	0	BV	G
010214471	2T	1351	G46380	UM74	6	C	EA		A3E11	0010376.00		6T 1351 01 021 4471		UM74 G46380	94271	N6T2	0	BV	G
010214471	6T	1351	G46380	UM74	0	C	EA		A3D21	0010376.00		MINE	56 0		94271	N6T2	0	BV	G
010214472	2T	1350	G46400	UM75	6	C	EA		A3E11	0006550.00	C5	6T 1350 01 021 4472		UM75 G46400	93320	N6T2	0	BV	P
010214472	6T	1350	G46400	UM75	0	C	EA		A3D21	0006550.00	C5	MINE	56 0		93320	N6T2	0	BV	P
010214473	2T	1350	G46420	UM76	6	C	EA		A3E11	0006565.00	C5	6T 1350 01 021 4473		UM76 G46420	93320	N6T2	0	BV	P
010214473	6T	1350	G46420	UM76	0	C	EA		A3D21	0006565.00	C5	MINE	56 0		93320	N6T2	0	BV	P
010214474	2T	1351	G46520	UM77	6	C	EA		A3E11	0013156.00	C5	6T 1351 01 021 4474		UM77 XG0075	93320	N6T2	0	BV	G
010214474	6T	1351	XG0075	UM77	0	C	EA		A3E51	0013156.00	92	MINE07A	57 0		03325	N6T2	0	BV	G
010214475	2T	1351	G46540	UM78	6	C	EA		A3G11	0013156.00		6T 1351 01 021 4475		UM78 XG0076	94271	N6T2	0	BV	G
010214475	6T	1351	XG0076	UM78	0	C	EA		A3E51	0013156.00	92	MINE08A	57 0		03325	N6T2	0	BV	G
010214476	2T	1351	G46560	UM79	6	C	EA		A3E11	0013171.00	C5	6T 1351 01 021 4476		UM79 XG0077	93320	N6T2	0	BV	G
010214476	6T	1351	XG0077	UM79	0	C	EA		A3E51	0013171.00	92	MINE09A	57 0		03325	N6T2	0	BV	G
010214477	2T	1351	G46580	UM80	6	C	EA		A3E11	0013171.00		6T 1351 01 021 4477		UM80 XG0078	94271	N6T2	0	BV	G
010214477	6T	1351	XG0078	UM80	0	C	EA		A3E51	0013171.00	92	MINE10A	57 0		03325	N6T2	0	BV	G
010214478	2T	1351	G46600	UM81	1	C	EA		A3E11	0012849.00	D0	MINE	57 0		87359	N2T4	0	BV	C
010214479	2T	1351	G46620	UM82	1	C	EA		A3E11	0012864.00	D0	MINE	57 0		87359	N2T4	0	BV	C
010219976	4T	1355	SHB230	DW63	1	U	EA		A4B12	0038400.00	D0	EX SECT	88 1		79292	N2T4	0	BV	D
010220113	8E	1427	XV0159	PM39	0	C	EA	C	V2AM1	0095000.00	92	G-C F/AIM-7F-5			04084	N8E2	0	BV	G
010220695	2E	1340	J01525	J440	1	U	EA		A3J00	0000028.00	D0	FAIRING,LAU,RKT			77141			00	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010221766	8U	5845	D06790	8W06	1	7	EA		A2F21	0000127.00	D0	ANSSQ41A-LS-13				91341	N2T4	0	BV	C
010221767	8U	5845	D15030	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-1				93086	N2T4	0	BV	B
010221768	8U	5845	D15040	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-2				93086	N2T4	0	BV	B
010221769	8U	5845	D15050	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-3				93086	N2T4	0	BV	B
010221770	8U	5845	D15060	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-4				93086	N2T4	0	BV	B
010221771	8U	5845	D15090	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-7				93086	N2T4	0	BV	B
010221772	8U	5845	D15100	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-8				93086	N2T4	0	BV	B
010221773	8U	5845	D15110	8W14	1	U	EA		A2F21	0000347.00	D0	ANSSQ53-LS-9				93086	N2T4	0	BV	B
010223622	8U	5845	D06850	8W06	1	7	EA		A2F21	0000127.00	D0	ANSSQ41A-LS-19				91341	N2T4	0	BV	C
010225426	6T	4923	G00720		1	C	EA		ARCOG	0000050.00	D0	ADAPTER J20	4			92242	N6T4	0	BV	P
010225427	6T	6135	XG0331	DW28	0	7	EA		A3G61	0000115.00	92	BATT MER	95	5		04013	N6T2	0	BV	F
010225575	8E	6920	X65032	DW29	0	7	EA	C	V2AM1	0048000.00	92	GM TRNG AIM-7E				98217	N8E2	0	BV	G
010225576	8E	6920	V2A403	DW30	1	U	EA	C	V2A97	0048000.00	D0	GM TRNG AIM-7E				87100	N8E4	0	BV	G
010225577	8E	6920	X65037	DW31	0	7	EA	C	V2AM1	0048000.00	92	GM TRNG AIM-7E				98217	N8E2	0	BV	G
010227680	0T	1310	L11975	B642	0	3	EA	K	A020L	0000169.00	C4	CTG 60MM HE				98353	A901	4	00	G
010227680	2T	1310	Q06750	B642	0	3	EA	K	A1D11	0000186.24	C4	CTG 60MM HE				99210	A901	3	BV	G
010228401	2E	1340	J03540	H105	5	U	EA		A2B21	0000100.00	M0	1H 1340 01 022 8401	H105	J03540		91169	A901	3	BV	L
010235175	2E	1361	D40100	DW33	6	4	EA		660D1	0000080.00	93	8S 1361 01 023 5175	DW33	X67347		88134	N8S4	0	XQ	G
010235175	8S	1361	X67347	DW33	0	4	EA		A3F00	0000080.00	92	SIGNAL	123	0		98274	N8S4	0	BV	G
010235176	4T	1356	X67329	1411	0	C	EA	C	A3B61	0225300.00	92	TORP EX	46	1		98274	N2T4	0	BV	G
010235177	4T	1356	SGA100	1413	6	C	EA	C	A3B61	0044100.00	RD	4T 1356 00 108 8513	1511	X67310		86318	N2T4	0	BV	G
010235178	4T	1356	SGA380	1419	1	C	EA	C	A3B61	0042900.00	D0	TORP EX	46	2		89242	N2T4	0	BV	G
010235179	4T	1356	X67330	1401	0	C	EA	C	A3B61	0262880.00	92	TORP EX	46	1		98274	N2T4	0	BV	G
010235180	4T	1356	X67331	1403	0	C	EA	C	A3B61	0242166.00	92	TORP EX	46	1		98274	N2T4	0	BV	G
010235181	4T	1356	X67332	1405	0	C	EA	C	A3B61	0265508.10	92	TORP EX	46	1		98274	N2T4	0	BV	G
010235182	4T	1356	X67333	1407	0	C	EA	C	A3B61	0262880.00	92	TORP EX	46	1		98274	N2T4	0	BV	G
010235183	4T	1356	SGA070	1409	6	C	EA	C	A3B61	0042500.00	RD	4T 1356 01 023 5180	1403	X67331		86318	N2T4	0	BV	G
010235184	4T	1356	SGA030	1584	1	C	EA	C	A3B61	0042000.00	D0	TORP	46	1		85221	N2T4	0	BV	G
010235185	4T	1356	X67334	1588	0	C	EA	C	A3B61	0234261.02	92	TORP	46	2		98274	N2T4	0	BV	G
010235186	4T	1356	SGA390	1415	1	C	EA	C	A3B61	0043800.00	D0	TORP EX	46	2		89242	N2T4	0	BV	G
010235187	4T	1356	SGA400	1417	1	C	EA	C	A3B61	0042200.00	D0	TORP EX	46	2		89242	N2T4	0	BV	G
010235330	4T	6920	X64527	DW32	0	7	EA		A3B31	0001800.00	92	RM TR	37	0		98192	N2T4	0	BV	D
010235330	8S	6920	SC0600	DW32	6	7	EA		A3S3S	0001800.00	C2	4T 6920 01 023 5330	DW32	X64527		91136	N2T4	0	XQ	D
010237122	0T	1315	L19540	C508	1	7	EA	K	A020L	0000367.00	D0	CTG105MM M456A2				97224	A901	3	00	G
010237451	8U	5845	D15070	8W14	1	7	EA		A2F21	0000300.00	D0	ANSSQ53-LS-5				92130	N2T4	0	BV	C
010237452	8U	5845	D15080	8W14	1	7	EA		A2F21	0000300.00	D0	ANSSQ53-LS-6				93086	N2T4	0	BV	C
010237994	0T	1375	L26110	M420	0	2	EA	K	A010L	0000175.00	C4	CHARGE,DEMOM2A4				98353	A901	3	00	G
010237994	2T	1375	E06000	M420	0	2	EA	K	A1F11	0000225.42	C4	CHARGE,DEMOM2A4				02266	A901	3	BV	G
010238093	4T	1356	SHA010	1598	1	C	EA	C	A3A41	0977500.00	D0	TORP WS	48	1		86122	N2T4	0	BV	G
010238094	4T	1356	SHA070	1421	1	C	EA	C	A3A41	0977500.00	D0	TORP EX	48	1		83232	N2T4	0	BV	G
010238801	8U	5845	D06750	8W06	1	7	EA		A2F21	0000127.00	D0	ANSSQ41A-LS-9				91340	N2T4	0	BV	C
010238802	8U	5845	D06760	8W06	1	7	EA		A2F21	0000127.00	D0	ANSSQ41A-LS-10				91341	N2T4	0	BV	C
010239564	4T	1355	X64526	DW34	0	7	EA		A3B31	0000658.00	92	CBL ASSY 21	0			98192	N2T4	0	BV	D
010239564	8S	1355	SG0500	DW34	6	7	EA		A3S3S	0000500.00	C2	4T 1355 01 023 9564	DW34	X64526		91136	N2T4	0	XQ	D
010239565	4T	1355	X64528	DW35	0	7	EA		A3B31	0000225.00	92	CBL ASSY 10	0			98192	N2T4	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010239565	8S	1355	SG0700	DW35	6	7	EA		A3S3S	0000200.00	C2	4T 1355	01 023 9565	DW35	X64528	91136	N2T4	0	XQ	D
010239566	4T	1355	X64603	DW36	0	7	EA		A3B31	0007150.00	92	COMP PA				98193	N2T4	0	BV	D
010239566	8S	1355	SA4400	DW36	6	7	EA		A3S3S	0005000.00	C2	4T 1355	01 023 9566	DW36	X64603	91136	N2T4	0	XQ	D
010239568	0T	1315	L00450	BX27	1	7	EA	K	A040L	0000130.00	D0	ADAPT 40MM-3/50				97224	A901	3	00	D
010239568	2T	1315	Q00300	BX27	1	7	EA	K	A1A11	0000130.00	D0	ADAPT 40MM-3/50				98226	A901	1	BV	D
010239569	4T	1355	X64531	DW39	0	7	EA		A3B31	0003573.44	92	AIR FRM 4 0				98192	N2T4	0	BV	D
010239569	8S	1355	SB0300	DW39	6	7	EA		A3S3S	0005000.00	C2	4T 1355	01 023 9569	DW39	X64531	91136	N2T4	0	XQ	D
010239570	4T	1355	X64604	DW42	0	7	EA		A3B31	0003573.44	92	AIR FRM 5 0				98193	N2T4	0	BV	D
010239570	8S	1355	SB0500	DW42	6	7	EA		A3S3S	0000500.00	C2	4T 1355	01 023 9570	DW42	X64604	91136	N2T4	0	XQ	D
010239571	4T	1355	X64529	DW38	0	7	EA		A3B31	0000768.30	92	AIR STAB 27 0				98192	N2T4	0	BV	G
010239571	8S	1355	SG0200	DW38	6	7	EA		A3S3S	0000090.00	C2	4T 1355	01 023 9571	DW38	X64529	91150	N2T4	0	XQ	G
010239572	4T	1355	X64605	DW37	0	7	EA		A3B31	0002763.00	92	ADPTR 105 0				98193	N2T4	0	BV	D
010239572	8S	1355	SB1010	DW37	6	7	EA		A3S3S	0000400.00	C2	4T 1355	01 023 9572	DW37	X64605	91136	N2T4	0	XQ	D
010239665	2T	1320	R29900	D339	0	7	EA	K	A1E11	0000594.92		PROJ,5/54 HC				04173	A901	1	BV	G
010239666	2T	1320	R30350	D338	0	7	EA	K	A1E11	0000859.59		PROJ,5/54 HE				04173	A901	1	BV	G
010239667	2T	1320	R32750	D332	0	C	EA	K	A1E11	0000793.40	C4	PROJ,5/54 VT				99210	A901	1	BV	G
010240147	8U	5845	D06830	8W06	1	7	EA		A2F21	0000127.00	D0	ANSSQ41A-LS-17				91341	N2T4	0	BV	C
010240731	4T	1355	X64532	DW50	0	7	EA		A3B31	0003573.44	92	AIR FRM 8 0				98192	N2T4	0	BV	D
010240731	8S	1355	SB0700	DW50	6	7	EA		A3S3S	0000500.00	C2	4T 1355	01 024 0731	DW50	X64532	91136	N2T4	0	XQ	D
010240732	4T	1355	X64606	DW51	0	7	EA		A3B31	0003573.44	92	AIR FRM 8 1				98193	N2T4	0	BV	D
010240732	8S	1355	SB0800	DW51	6	7	EA		A3S3S	0000500.00	C2	4T 1355	01 024 0732	DW51	X64606	91136	N2T4	0	XQ	D
010240733	4T	6920	X64530	DW41	0	7	EA		A3B31	0000268.00	92	CAP,NOSE 8 1				98192	N2T4	0	BV	D
010240733	8S	6920	SJ0600	DW41	6	7	EA		A3S3S	0000055.00	C2	4T 6920	01 024 0733	DW41	X64530	91136	N2T4	0	XQ	D
010240734	4T	1355	S1P010	DW43	1	U	EA		A3B31	0000100.00	D0	PARAPACK 33 0				86058	N2T4	0	BV	D
010240734	8S	1355	SP0200	DW43	6	U	EA		A3S3S	0000100.00	D0	4T 1355	01 024 0734	DW43	S1P010	86058	N2T4	0	XQ	D
010240735	4T	1355	X64607	DW44	0	7	EA		A3B31	0007150.00	92	TORP TR 46 1				98193	N2T4	0	BV	D
010240735	8S	1355	SC0500	DW44	6	7	EA		A3S3S	0005000.00	C2	4T 1355	01 024 0735	DW44	X64607	91136	N2T4	0	XQ	D
010240736	4T	1355	X64532	DW52	0	7	EA		A3B31	0002171.00	92	ISA TR 3 2				98192	N2T4	0	BV	D
010240736	8S	1355	SD0800	DW52	6	7	EA		A3S3S	0002000.00	C2	4T 1355	01 024 0736	DW52	X64532	91136	N2T4	0	XQ	D
010240737	4T	1356	SGB450	DW53	0	7	EA		A3B61	0000151.84	90	PROP ASSY				97177	N2T4	0	BV	G
010240738	4T	1355	S1X040	DW54	1	7	EA		A3B31	0000062.35	D0	COUNTERWT ASSY				92079	N2T4	0	BV	D
010240738	8S	1355	SX0800	DW54	6	7	EA		A3S3S	0000035.00	C2	4T 1355	01 024 0738	DW54	S1X040	91136	N2T4	0	XQ	D
010240739	4T	1355	S1X010	DW64	1	U	EA		A3B31	0000050.00	D0	CW ASSY 44 0				86058	N2T4	0	BV	D
010240739	8S	1355	SX0200	DW64	6	U	EA		A3S3S	0000045.00	D0	4T 1355	01 024 0739	DW64	S1X010	86058	N2T4	0	XQ	D
010240771	2T	1350	G19540	R299	6	C	EA		A3G11	0000189.00	M0	6T 1350	01 024 0771	R299	XG8482	93273	N6T2	0	BV	P
010240771	6T	1350	XG8482	R299	0	C	EA		A3E31	0000189.00	92	COUNTER 10 2NS				02344	N6T2	0	BV	P
010240779	4T	6920	X64534	DW65	0	7	SE		A3B31	0000197.00	92	FIN ASSY 4 0				98192	N2T4	0	BV	D
010240779	8S	6920	SG0850	DW65	6	7	SE		A3S3S	0000190.00	C2	4T 6920	01 024 0779	DW65	X64534	91136	N2T4	0	XQ	D
010242481	8U	5845	D06690	8W06	1	7	EA		A2F21	0000127.00	D0	ANSSQ41A-LS-3				91341	N2T4	0	BV	C
010245332	8T	1420	T6B57S	DW80	0	7	EA	C	A1K00	0007303.00	CY	STCSEC 118 3				94182	N8T2	0	BV	G
010245808	8U	5845	D06680	8W06	1	7	EA		A2F21	0000127.00	D0	ANSSQ41A-LS-2				91341	N2T4	0	BV	C
010245809	8U	5845	D06700	8W06	1	7	EA		A2F21	0000127.00	D0	ANSSQ41A-LS-4				91341	N2T4	0	BV	C
010245810	8U	5845	D06710	8W06	1	7	EA		A2F21	0000127.00	D0	ANSSQ41A-LS-5				91341	N2T4	0	BV	C
010245811	8U	5845	D06730	8W06	1	7	EA		A2F21	0000127.00	D0	ANSSQ41A-LS-7				91341	N2T4	0	BV	C
010245812	8U	5845	D06770	8W06	1	7	EA		A2F21	0000127.00	D0	ANSSQ41A-LS-11				91340	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010245813	8U	5845	D06810	8W06	1	7	EA		A2F21	0000127.00	D0	ANSSQ41A-LS-15	91340	N2T4	0	BV	C
010245814	8U	5845	D06820	8W06	1	7	EA		A2F21	0000127.00	D0	ANSSQ41A-LS-16	91341	N2T4	0	BV	C
010246922	8T	6130	T9H05S	2W19	0	U	EA	C	A1H11	0005612.00	C5	CHARGER,BATTERY	99032	A302	3	BV	B
010246931	0T	1440	L41149	PN15	0	3	EA	C	A020L	0005466.00	93	GRIPSTOCK,STING	03105	A302	3	00	D
010246931	8T	1440	T9H02S	PN15	0	3	EA	C	A1H11	0004609.00	C5	GRIPSTOCK,STING	99032	A302	3	BV	D
010246937	0T	8140	L30115	1W48	0	7	EA	K	A010L	0000637.00	Z5	CNTR,GM,STINGER	99266	A302	3	00	D
010246937	8T	8140	T9Z01S	1W48	0	7	EA		A1H11	0000605.00	C3	CNTR,GM,STINGER	96277	A302	3	BV	D
010246948	8T	6920	T9H03S	1W47	0	C	EA	C	A1H11	0033866.00	C5	GM TRAINING SET	99032	A302	3	BV	G
010247251	6T	1350	G34740	GW49	1	U	EA		A3G11	0000016.00	D0	LINE,TETHER	93244	N6T4	0	BV	B
010247252	6T	1350	G50160		1	U	EA		A3G11	0000032.00	D0	PLATE,BLANKING	93244	N6T4	0	BV	B
010247253	6T	5365	G69340	EW15	1	U	EA		ARC0G	0000020.00	D0	SPACER SP-65	93244	N6T4	0	BV	B
010247254	6T	1350	G69320	EW14	1	U	EA		ARC0G	0000052.00	D0	SPACER SP-64	92190	N6T4	0	BV	B
010247255	6T	1350	G77980		1	U	EA		ARC0G	0000001.00	D0	WASHER,NYLON	92190	N6T4	0	BV	B
010247256	6T	1350	G11320	GW47	0	U	EA		A3E71	0000010.00	CY	CAPACITOR BLOCK	93244	N6T2	0	BV	B
010247257	6T	1350	XG8535	EW16	0	U	EA		A3E71	0000350.00	92	CNTL BX 50 0	00209	N6T2	0	BV	B
010247258	6T	1350	G19740		1	U	EA		ARC0G	0000030.00	D0	COUPLING,V-BAND	92190	N6T4	0	BV	B
010247259	6T	1350	XG8536	EW19	0	U	EA		A3E71	0001800.00	92	TIMER 31 0	00209	N6T2	0	BV	B
010247260	6T	1350	X68131	EW17	0	U	EA		A3E71	0003000.00	92	RACK,PLT 62 0	99287	N6T2	0	BV	B
010247261	6T	1350	G15800		1	U	EA		ARC0G	0000006.00	D0	CLIP,REC LIN,BR	92190	N6T4	0	BV	B
010247262	6T	1350	X68132	EW18	0	U	EA		A3E71	0000865.00	92	TRNSMTR 85 0	99287	N6T2	0	BV	B
010247263	6T	1350	G15820		1	U	EA		ARC0G	0000005.00	D0	CLIP,REC LIN,FL	92190	N6T4	0	BV	B
010247264	6T	4923	X68246		0	U	EA		A3D51	0002700.00	92	TEST SE 580 0	99327	N6T2	0	BV	B
010247265	6T	4923	G75420		1	U	EA		ARC0G	0002700.00	D0	TEST SE 581 0	92190	N6T4	0	BV	B
010247266	6T	4923	G75440		1	U	EA		ARC0G	0002700.00	D0	TEST SE 582 0	92190	N6T4	0	BV	B
010247267	6T	4923	G75460		1	U	EA		ARC0G	0002700.00	D0	TEST SE 583 0	92190	N6T4	0	BV	B
010247268	6T	4923	G75480		1	U	EA		ARC0G	0002700.00	D0	TEST SE 584 0	92190	N6T4	0	BV	B
010247269	6T	4923	G75500		1	U	EA		ARC0G	0002700.00	D0	TEST SE 585 0	92190	N6T4	0	BV	B
010247270	6T	1350	G72900		1	U	EA		ARC0G	0000001.00	D0	TAPE,PAPER,ELEC	92190	N6T4	0	BV	B
010247271	6T	1350	G72860	EW20	1	U	EA		ARC0G	0001300.00	D0	TAILPLATE/SHRD	92190	N6T4	0	BV	B
010247272	6T	1350	G69960		1	U	EA		ARC0G	0000002.00	D0	SPACER,PLASTIC	92190	N6T4	0	BV	B
010247273	6T	1350	G69940		1	U	EA		ARC0G	0000005.00	D0	SPACER,NYLON	92190	N6T4	0	BV	B
010247274	6T	1350	G65760		1	U	EA		ARC0G	0000003.00	D0	SCREW,VENT	92190	N6T4	0	BV	B
010247275	6T	1350	G71160		1	U	EA		ARC0G	0000006.00	D0	STREAMER,WARNG	92190	N6T4	0	BV	B
010247276	4E	1337	VCH89M	3W18	6	7	EA		A2B21	0015200.00	C2	8E 1337 01 024 7276 3W18 VCH325	91150	N8E2	0	BV	G
010247276	8E	1337	VCH325	3W18	0	7	EA		VCAM2	0015200.00	CY	IGNR ARM FRNG D	94119	N8E2	0	BV	G
010247277	6T	1350	G55900	EW24	1	U	EA		ARC0G	0000500.00	D0	RACK INST 3 2	92190	N6T4	0	BV	B
010247278	6T	1350	XG0336	EW25	0	U	EA		A3G61	0000750.00	92	LOCATOR 20 0	04013	N6T2	0	BV	B
010247279	6T	1350	G64500		1	U	EA		ARC0G	0000040.00	D0	RING,CLAMP	93244	N6T4	0	BV	B
010247280	6T	1350	G56440		1	U	EA		A3G11	0000045.00	D0	REEL,TETHERLINE	93244	N6T4	0	BV	B
010247281	6T	1350	XG8538	EW23	0	U	EA		A3E71	0002500.00	92	RECORDER 22 0	00209	N6T2	0	BV	B
010247282	6T	1350	G14320	EW22	1	U	EA		ARC0G	0000100.00	D0	CASSETTE,TAPE	92242	N6T4	0	BV	B
010247283	6T	1350	XG8537	EW21	0	U	EA		A3E71	0000365.00	92	SELECTOR 8 0	00209	N6T2	0	BV	B
010247284	4T	1355	X64535	DW83	0	7	SE		A3B31	0000365.00	92	COUNTERWT ASSY	98192	N2T4	0	BV	D
010247284	8S	1355	SX0600	DW83	6	7	SE		A3S3S	0000167.00	C2	4T 1355 01 024 7284 DW83 X64535	91136	N2T4	0	XQ	D
010247285	4T	1355	X64608	DW82	0	7	SE		A3B31	0000174.00	92	COUNTERWT ASSY	98193	N2T4	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010247285	8S	1355	SX0400	DW82	6	7	SE		A3S3S	0000167.00	C2	4T	1355	01 024 7285	DW82	X64608	91136	N2T4	0	XQ	D
010247286	4T	1355	X64609	DW84	0	7	SE		A3B31	0000174.00	92	COUNTERWT ASSY					98193	N2T4	0	BV	D
010247286	8S	1355	SX0500	DW84	6	7	SE		A3S3S	0000167.00	C2	4T	1355	01 024 7286	DW84	X64609	91136	N2T4	0	XQ	D
010247455	6T	1350	G16360	R267	1	U	EA		ARC0G	0001050.00	D0	COIL SE	35	0			92206	N6T4	0	BV	B
010247464	6T	1350	G10360	RB05	1	U	EA		A3E71	0000105.00	D0	CBL ASY	31	0			99287	N6T2	0	BV	B
010247465	6T	1350	XG8543	RB06	0	U	EA		A3E71	0000200.00	92	CBL,EXT,SINGLE					00209	N6T2	0	BV	B
010247466	6T	1350	XG8542	RB03	0	U	EA		A3E71	0000175.00	92	CBL ASY	28	0			00209	N6T2	0	BV	B
010247467	6T	1350	XG8541	RB02	0	U	EA		A3E71	0001030.00	92	CBL ASY	26	0			00209	N6T2	0	BV	B
010247468	6T	1350	XG8540	RB01	0	U	EA		A3E71	0000705.00	92	CBL ASY	23	0			00209	N6T2	0	BV	B
010247469	6T	1350	G10340	RB04	1	U	EA		ARC0G	0000300.00	D0	CBL,EXT,QUAD					92242	N6T4	0	BV	B
010247470	6T	1350	XG8544	RB07	0	U	EA		A3E71	0000100.00	92	CBL,TRANSMITTER					00209	N6T2	0	BV	B
010247472	4T	6920	X64610	DW81	0	7	SE		A3B31	0000500.00	92	FIN MK34,35	0				98193	N2T4	0	BV	D
010247472	8S	6920	SG1100	DW81	6	7	SE		A3S3S	0000500.00	C2	4T	6920	01 024 7472	DW81	X64610	91136	N2T4	0	XQ	D
010249967	0T	1427	L41875	PL90	0	6	EA	E	A050L	0045322.00	C5	GUIDED MIS RD					99032	A302	3	00	G
010249967	8T	1427	T9B01S	PL90	0	6	EA	C	A1H11	0045322.00	C5	GUIDED MIS RD					99032	A302	3	BV	G
010249969	8T	6920	T9H06S	2W21	0	7	EA	C	A1H11	0008685.00	C5	TRAINER,HANDLNG					99032	A302	3	BV	D
010249970	8T	6920	T9H04S	2W20	0	U	EA	C	A1H11	0038566.00	C5	RECHARGING UNIT					99032	A302	3	BV	B
010249982	0T	1425	L41880	PJ02	1	6	EA	E	A050L	0051685.00	D0	GM SYS INTCPT					01060	A302	3	00	G
010249982	8T	1425	T9A02S	PJ02	0	6	EA	C	A1H11	0051685.00	C5	GM SYS INTCPT					99032	A302	3	BV	G
010250610	6T	1350	G21480		1	U	EA		A3G11	0000000.10	D0	DECAL,GREEN					93244	N6T4	0	BV	B
010250611	6T	1350	G21500		1	U	EA		A3G11	0000000.10	D0	DECAL,YELLOW					93244	N6T4	0	BV	B
010250612	6T	1350	G23120		1	U	EA		ARC0G	0000000.60	D0	DISC,IMPACT					92190	N6T4	0	BV	B
010250613	6T	1350	X68133	EW26	0	U	EA		A3E71	0001360.00	92	FLOAT	25	0			99287	N6T2	0	BV	B
010250614	6T	1350	G30540		1	U	EA		ARC0G	0000042.00	D0	GUIDE,TETHERLIN					92190	N6T4	0	BV	B
010250615	6T	1350	X68128		0	U	EA		A3E71	0000015.00	92	HANDLE,T					99287	N6T2	0	BV	B
010250616	6T	1350	G31540		1	U	EA		ARC0G	0000040.00	D0	HOUSING,CUTTER					92190	N6T4	0	BV	B
010250617	6T	1350	G31560	EW27	1	U	EA		ARC0G	0001700.00	D0	HOUSING,INST					92190	N6T4	0	BV	B
010250618	6T	1350	G34720	GW48	1	U	EA		ARC0G	0000065.00	D0	LINE,RECOVERY					92242	N6T4	0	BV	B
010250619	6T	1350	G35220		1	U	EA		ARC0G	0000500.00	D0	MACHINE,LINE RE					92242	N6T4	0	BV	B
010250620	6T	1350	G35320		1	U	EA		ARC0G	0000000.40	D0	MARKER,WARNING					92242	N6T4	0	BV	B
010250621	6T	1350	XG8539	EW29	0	U	EA		A3E71	0000150.00	92	NOSE PIECE					00209	N6T2	0	BV	B
010250622	6T	1350	G49700		1	U	EA		ARROG	0000005.00	D0	PIN SET,GRD SAF					88120	N6T4	0	BV	B
010250623	6T	1350	G49820		1	U	EA		ARC0G	0000015.00	D0	PISTON,CUTTER					92249	N6T4	0	BV	B
010250624	6T	1350	G66080	EW28	1	U	SE		ARC0G	0000250.00	D0	SET,PLUG,MOD CH					92190	N6T4	0	BV	B
010250625	6T	1350	G53080		1	U	EA		ARC0G	0000020.00	D0	POUCH,PLANTG RK					92249	N6T4	0	BV	B
010250626	6T	1350	G50200		1	U	EA		ARC0G	0000065.20	D0	PLATE,BLANKING					02053	N6T4	0	BV	B
010250626	6T	1350	G50200		1	U	EA		ARC0G	0000065.20	NX	PLATE,BLANKING					02044	N6T4	0	BV	B
010250627	6T	1350	G50340		1	U	EA		ARC0G	0000018.00	D0	PLATE,IMPACT					92249	N6T4	0	BV	B
010250628	6T	1350	X68248		0	U	EA		A3E61	0000142.00	92	REEL,REC LINE					99327	N6T2	0	BV	B
010250831	6T	5330	G30120		1	U	EA		ARC0G	0000003.00	D0	GASKET,NEOPRENE					92190	N6T4	0	BV	A
010250871	6T	5307	G64840		1	U	EA		ARE0G	0000003.00	D0	ROD,THREADED					92190	N6T4	0	BV	A
010251466	8U	5845	D06780	8W06	1	7	EA		A2F21	0000127.00	D0	ANSSQ41A-LS-12					91340	N2T4	0	BV	C
010253544	8E	1420	XV0001		0	7	EA		V2AM1	0000543.00	92	FIN ASSY GUIDED					03274	N8E2	0	BV	D
010255025	2E	1390	B05650		0	4	EA	K	A2G21	0000002.30		PRIMER XM102E1					94271	A901	3	BV	G
010255026	8T	1410	X67752		0	C	EA	C	A1T00	0017000.00	92	BTM	61	0			98288	N8T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010255027	8T	1410	X67753		0	C	EA	C	A1T00	0017000.00	92	BTM STD	61 1			98288	N8T2	0	BV	G
010255028	8T	4935	T6A96M		1	7	EA		A1Z40	0010000.00	D0	AIRFRAME	9 0			96038	N8T2	0	BV	D
010255029	8T	4935	T6A97M		1	7	EA		A1Z40	0010000.00	D0	AIRFRAME	9 1			96038	N8T2	0	BV	D
010255454	8E	1325	X67869		0	7	EA		V6AM3	0000764.00	92	WING ASSY MK7-2				98311	N8E2	0	BV	A
010256826	4E	1377	VCH90M	3W19	6	7	EA		A2B21	0000133.00		8E 1377 01 025 6826		3W19	VCH039	99244	N8E2	0	BV	G
010256826	8E	1377	VCH039	3W19	0	7	EA		VCAM2	0000133.00		EXPLOSIVE BOLT				99244	N8E2	0	BV	G
010256827	4E	1377	VCH61M	XW97	6	7	EA		A2B21	0000178.00		8E 1377 01 025 6827		XW97	VCH330	93336	N8E2	0	BV	G
010256827	8E	1377	VCH330	XW97	0	7	EA		VCAM2	0000178.00	CY	INITIATOR,DUAL				94119	N8E2	0	BV	G
010256857	6T	1351	G46680	U962	1	C	EA	C	ARA0G	0150000.00	D0	MINE02	60 0			93218	N6T4	0	BV	G
010256858	6T	1351	G46660	U961	1	C	EA	C	ARA0G	0150000.00	D0	MINE01	60 0			93218	N6T4	0	BV	G
010261730	2E	1340	X67455	H180	0	4	EA		A2E11	0000284.28	92	ROCKET,ILLUM				98275	A901	3	BV	G
010263327	4T	1355	X64722	DW85	0	7	KT		A3C21	0000600.00	92	KIT EXPENDABLE				98196	N2T4	0	BV	D
010263337	8E	1420	X65125	PF96	0	7	EA		V2AM1	0004376.00	92	XMTR SET DKT 37				98217	N8E2	0	BV	D
010263338	8E	1420	X2D72M	PF97	0	7	EA		V2AM1	0004376.00	92	XMTR SET DKT 37				98220	N8E2	0	BV	D
010263339	8E	1420	X65137	PF98	0	7	EA		V2AM1	0004376.00	92	XMTR SET DKT 37				98218	N8E2	0	BV	D
010263340	8E	1420	X65132	PF99	0	7	EA		V2AM1	0004376.00	92	XMTR SET DKT 37				98218	N8E2	0	BV	D
010263341	8E	1420	X65138	PH01	0	7	EA		V2AM1	0004376.00	92	XMTR SET DKT 37				98218	N8E2	0	BV	D
010263342	8E	1420	X65129	PH02	0	7	EA		V2AM1	0004376.00	92	XMTR SET DKT 37				98217	N8E2	0	BV	D
010263343	8E	1420	X65124	PH03	0	7	EA		V2AM1	0004376.00	92	XMTR SET DKT 37				98217	N8E2	0	BV	D
010263344	8E	1420	X67266	PH04	0	7	EA		V2AM1	0004376.00	92	XMTR SET DKT 37				98274	N8E2	0	BV	D
010263914	4E	6615	X65017		6	7	EA		A2W11	0009617.77	M0	8E 6615 01 026 3914			X65017	00262	N2T4	0	BV	G
010263914	8E	6615	X65017		0	7	EA		V1AM4	0009617.77	M0	SERV0 SECT ASSY				00262	N2T4	0	BV	G
010266201	6T	6135	G04820	EW30	1	U	EA		ARE0G	0000009.00	D0	BATT DRY 123	0			92242	N6T4	0	BV	B
010266219	2E	1377	H11310	MD64	1	U	SE		A2C21	0008086.00	D0	CORD,DET,SET				88127	N2T4	0	BV	G
010270347	2T	1320	R24000	D287	0	C	EA	K	A1E11	0000230.00	Z1	PROJ 5/38 CHAFF				91319	A901	1	BV	G
010272266	6T	1350	G27960	EW31	0	C	EA		A3G31	0000150.00	C5	FIR MEC	42 4			93320	N6T2	0	BV	P
010272267	6T	1350	XG0350	EW32	0	C	EA		A3G31	0000175.00	92	FIR MEC	42 5			04013	N6T2	0	BV	P
010272268	6T	1350	XG0356	EW33	0	C	EA		A3G31	0000225.00	92	FIR MEC	42 6			04013	N6T2	0	BV	P
010272269	4T	6920	X64516	3W50	0	7	EA		A3B31	0002370.00	92	ASROC MISSILE				98192	N2T4	0	BV	D
010272269	8S	6920	SA4350	3W50	6	7	EA		A3S3S	0002370.00	R1	4T 6920 01 027 2269		3W50	X64516	91136	N2T4	0	XQ	D
010272463	8U	5845	D13790	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-1				92018	N2T4	0	BV	C
010276250	2T	4923	G75080		6	C	EA		A3H11	0005900.00	C5	6T 4923 01 027 6250			G75080	93320	N6T2	0	BV	P
010276250	6T	4923	G75080		0	C	EA		A3D51	0005900.00	C5	TEST SE 408	1			93320	N6T2	0	BV	P
010276251	2T	1375	E06850	M029	0	2	FT	K	A1F11	0000011.86		CHG DEM SHAPED				03205	A901	3	BV	G
010277136	2T	5845	Y00050	JW65	0	C	EA	C	A3T11	0004000.00	Z1	ACOUSTIC DEVICE				02077	N2T4	0	BV	G
010277137	2T	5845	Y05100	JW63	0	7	EA	C	A3T11	0001496.15	Z1	GEN GAS MK64 -0				02077	N2T4	0	BV	G
010277216	4E	1420	V2H04M		6	7	EA		A2W21	0002310.00	M0	8E 1420 01 027 7216			V2H04M	00262	N2T4	0	BV	G
010277216	8E	1420	V2H04M		0	7	EA		V2AM1	0002310.00	M0	ACC FLO VALV AS				00262	N2T4	0	BV	G
010281424	4E	1337	V2E17M		6	7	EA		A2W21	0001982.40	M0	8E 1337 01 028 1424			XV0175	00262	N2T4	0	BV	G
010281424	8E	1337	XV0175		0	7	EA		V2AM1	0001982.40	92	SAFE ARM IGN AS				04084	N2T4	0	BV	G
010281445	4T	1355	SAB110	DW88	1	U	EA		A3A91	0004000.00	D0	FLASK ASSY				86122	N2T4	0	BV	C
010281446	4T	1355	SAB120	DW86	1	U	EA		A3A91	0004000.00	D0	FLASK ASSY				88302	N2T4	0	BV	C
010281523	4T	1355	X64720	DW87	0	7	EA		A3A91	0080000.00	92	AFTERBODY TORP				98196	N2T4	0	BV	C
010281533	8T	6920	X67732	DW90	0	7	EA	C	A1N99	0055000.00	92	GM TRNG	60 4			98288	N8T2	0	BV	D
010282213	8U	5845	X66788	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-1				00182	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010282214	8U	5845	X66769	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-26			00182	N2T4	0	BV	G
010283127	8E	1420	VCG10M	PG31	0	7	EA		VCAM2	0003500.00	C3	WING BSU-42/B			04050	N8E2	0	BV	D
010283128	8E	1420	VCG15M	PG32	0	7	EA		VCAM2	0003500.00	C3	WING BSU-43/B			04050	N8E2	0	BV	D
010283131	8E	1420	VCG50M	PG39	0	7	EA		VCAM2	0003380.00	C3	FINCONT BSU44/B			04050	N8E2	0	BV	D
010283414	8E	1420	XV8053		0	7	EA		V6AM3	0000283.00	92	FIN GUIDED BOMD			01079	N8E2	0	BV	A
010284929	2T	1320	X65655		0	7	EA		A1A11	0000022.21	92	PROJ S AY,5/54			98239	A901	1	BV	G
010284930	2T	1320	R01200		0	3	EA		A1A11	0000162.00	C4	BEAKER,EXP LDD			92032	A901	1	BV	G
010284931	2T	1320	X65656		1	U	EA		A1A11	0000025.00	92	BEAKER,INRT LDD			98239	A901	1	BV	B
010284932	2T	1320	R01350		0	3	EA		A1A11	0000015.17	C4	BEAKR,SUBCH,EXP			92032	A901	1	BV	G
010284933	2T	1320	R01450		0	U	EA		A1A11	0000001.00	Z5	BEAKR,SUB,INRT			85040	A901	1	BV	B
010284940	2T	1320	R25650	D245	0	7	EA	K	A1E11	0000172.00	Z1	PROJ,HE 120 0			91319	A901	1	BV	G
010284941	2T	1320	R25700	D245	0	7	EA	K	A1E11	0000172.00	Z1	PROJ,HE 120 0			91319	A901	1	BV	G
010284942	2T	1320	R29300	D341	0	7	EA	K	A1E11	0000496.00	C2	PROJ 109 0			92032	A901	1	BV	D
010284943	2T	1320	R30300	D340	0	7	EA	K	A1E11	0000842.50	C4	PROJ,HE 82 0			99210	A901	1	BV	G
010284944	2T	1320	X66458	D300	0	7	EA	K	A1E11	0000175.00	C4	CHG,PROP 5/54			98353	A901	1	BV	G
010288663	8T	4935	X67734	DW89	0	7	EA	C	A1N99	0032000.00	92	GM TRNG 63 4			98288	N8T2	0	BV	D
010288664	6T	1351	XG0045	EW34	0	C	EA		A3G31	0000310.00	92	KIT,MOD 75 6			03323	N6T2	0	BV	G
010288665	6T	1351	XG0046	EW35	0	C	EA		A3G31	0000336.00	92	KIT,MOD 75 7			03323	N6T2	0	BV	G
010288667	6T	1351	XG0042	EW36	0	C	EA		A3G31	0000386.00	92	KIT,MOD 75 8			03323	N6T2	0	BV	G
010288668	6T	1351	XG0357	EW37	0	C	EA		A3G31	0000336.00	92	KIT,MOD 75 9			04013	N6T2	0	BV	G
010288816	6T	1350	G03320	R047	0	7	EA		A3G31	0000027.00	C5	ARM DEV 32 1NS			93320	N6T2	0	BV	D
010293880	4E	1336	V2H09M		6	P	EA		A2W21	0000954.00	M0	8E 1336 01 029 3880	V2H09M		00262	N2T4	0	BV	G
010293880	8E	1336	V2H09M		0	P	EA		V2AM1	0000954.00	M0	ACTUATOR EXPL			00262	N2T4	0	BV	G
010294023	6T	5330	G30200		1	U	EA		ARC0G	0000003.00	D0	GASKET			92190	N6T4	0	BV	A
010294530	2E	1325	A08900	F274	0	7	EA	K	A2I21	0003548.00		BOMB,GP 84 5			03346	A901	3	BV	G
010297553	2E	1340	J10460	HW96	0	C	EA	B	A2E21	0001359.91	C4	WRHD MK84 MOD 4			02275	A901	3	BV	G
010297554	2T	1340	X66590	HW97	0	C	EA	K	A1D11	0001200.00	92	WRHD MK84 MOD 3			98255	A901	3	BV	G
010297555	2T	1340	X66591	HW98	0	C	EA	K	A1D11	0001200.00	92	WRHD MK84 MOD 2			98255	A901	3	BV	G
010298012	0T	1340	L50425	H557	1	1	EA	K	A020L	0000183.00	D0	RKT,HE 66MM			00224	A901	4	00	G
010298012	2T	1340	X68101	H557	0	1	EA	E	A1Q11	0000183.00	92	RKT,HE 66MM			99266	A901	3	BV	G
010299296	4E	1440	V2H70M	BWFA	6	7	EA		V2AM1	0000624.00	M0	8E 1440 01 029 9296	BWFA V2H70M		99135	N2T4	0	BV	G
010299296	8E	1440	V2H70M	BWFA	0	7	EA		V2AM1	0000624.00	M0	KIT REFURBISHNG			99135	N2T4	0	BV	G
010299759	4E	1336	X65185		6	7	EA		A2W21	0000106.00	M0	8E 1336 01 029 9759	X65185		00262	N2T4	0	BV	G
010299759	8E	1336	X65185		0	7	EA		V2AM1	0000106.00	M0	GEN GAS PRESS			00262	N2T4	0	BV	G
010302216	6T	1350	XG8519		0	U	EA		A3E71	0001200.00	92	CASE,FLOAT			00062	N6T2	0	BV	B
010302217	6T	1350	G20040		1	U	EA		ARR0G	0000205.00	D0	COVER,BOTTOM			88120	N6T4	0	BV	B
010302218	6T	1350	X68293		0	U	EA		A3E61	0000030.00	92	PISTON,FLARE EJ			99328	N6T2	0	BV	B
010302219	6T	1350	X68134	GW50	0	U	EA		A3E71	0000190.00	92	MANIFOLD CAP AS			99287	N6T2	0	BV	B
010302520	8U	5845	D13810	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-3			91345	N2T4	0	BV	C
010302521	8U	5845	D13820	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-4			91345	N2T4	0	BV	C
010302522	8U	5845	D13830	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-5			91345	N2T4	0	BV	C
010302523	8U	5845	D13840	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-6			93086	N2T4	0	BV	C
010302524	8U	5845	D13850	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-7			91345	N2T4	0	BV	C
010302525	8U	5845	D13860	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-8			91345	N2T4	0	BV	C
010302526	8U	5845	D13870	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-9			91345	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010302527	8U	5845	D13880	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-10			91345	N2T4	0	BV	C
010302528	8U	5845	D13890	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-11			92018	N2T4	0	BV	C
010302529	8U	5845	D13900	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-12			91345	N2T4	0	BV	C
010302530	8U	5845	D13910	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-13			91345	N2T4	0	BV	C
010302531	8U	5845	D13920	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-14			91345	N2T4	0	BV	C
010302532	8U	5845	D13930	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-15			91345	N2T4	0	BV	C
010302533	8U	5845	D13940	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-16			91345	N2T4	0	BV	C
010302534	8U	5845	D13950	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-17			91345	N2T4	0	BV	C
010302535	8U	5845	D13960	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-18			91345	N2T4	0	BV	C
010302536	8U	5845	D13970	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-19			91345	N2T4	0	BV	C
010302537	8U	5845	D13980	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-20			91345	N2T4	0	BV	C
010302538	8U	5845	D13990	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-21			91345	N2T4	0	BV	C
010302539	8U	5845	D14000	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-22			91345	N2T4	0	BV	C
010302540	8U	5845	D14010	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-23			91345	N2T4	0	BV	C
010302541	8U	5845	D14020	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-24			91345	N2T4	0	BV	C
010302542	8U	5845	D14030	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-25			91345	N2T4	0	BV	C
010302543	8U	5845	D14040	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-26			91345	N2T4	0	BV	C
010302544	8U	5845	D14050	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-27			91345	N2T4	0	BV	C
010302545	8U	5845	D14060	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-28			91345	N2T4	0	BV	C
010302546	8U	5845	D14070	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-29			91345	N2T4	0	BV	C
010302547	8U	5845	D14080	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-30			91345	N2T4	0	BV	C
010302548	8U	5845	D14090	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-31			92018	N2T4	0	BV	C
010302549	8U	5845	D16630	8W17	1	7	EA		A2F21	0000605.40	D0	ANSSQ53A-LS-2			95192	N2T4	0	BV	C
010302550	8U	5845	X66794	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-3			00182	N2T4	0	BV	G
010302551	8U	5845	X66793	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-4			00182	N2T4	0	BV	G
010302552	8U	5845	X66792	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-5			00182	N2T4	0	BV	G
010302553	8U	5845	X66791	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-6			00182	N2T4	0	BV	G
010302554	8U	5845	X66790	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-7			00182	N2T4	0	BV	G
010302555	8U	5845	D16690	8W17	1	7	EA		A2F21	0000605.40	D0	ANSSQ53A-LS-8			95192	N2T4	0	BV	C
010302556	8U	5845	X66789	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-9			00182	N2T4	0	BV	G
010302557	8U	5845	X66778	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-10			00182	N2T4	0	BV	G
010302558	8U	5845	X66787	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-11			00182	N2T4	0	BV	G
010302559	8U	5845	X66796	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-12			00182	N2T4	0	BV	G
010302560	8U	5845	X66785	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-13			00182	N2T4	0	BV	G
010302561	8U	5845	X66784	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-14			00182	N2T4	0	BV	G
010302562	8U	5845	X66783	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-15			00182	N2T4	0	BV	G
010302563	8U	5845	X66782	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-16			00182	N2T4	0	BV	G
010302564	8U	5845	X66781	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-17			00182	N2T4	0	BV	G
010302565	8U	5845	X66780	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-18			00182	N2T4	0	BV	G
010302566	8U	5845	X66751	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-19			00182	N2T4	0	BV	G
010302567	8U	5845	D16810	8W17	1	7	EA		A2F21	0000605.40	D0	ANSSQ53A-LS-20			95192	N2T4	0	BV	C
010302568	8U	5845	X66795	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-21			00182	N2T4	0	BV	G
010302569	8U	5845	X66767	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-22			00182	N2T4	0	BV	G
010302570	8U	5845	X66740	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-23			00182	N2T4	0	BV	G
010302571	8U	5845	X66739	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-24			00182	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010302572	8U	5845	X66738	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-25	00182	N2T4	0	BV	G
010302573	8U	5845	X66737	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-27	00182	N2T4	0	BV	G
010302574	8U	5845	X66736	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-28	00182	N2T4	0	BV	G
010302575	8U	5845	X66735	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-29	00182	N2T4	0	BV	G
010302576	8U	5845	X66734	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-30	00182	N2T4	0	BV	G
010302577	8U	5845	X16920	8W17	0	7	EA		A2F21	0000605.40	C3	ANSSQ53A-LS-31	00182	N2T4	0	BV	G
010303420	0T	1390	L31925	NX51	0	7	EA	K	A010L	0000001.05	Z1	DELAY ASSY M1	96117	A901	3	00	G
010304843	8U	5845	D13800	8W12	1	7	EA		A2F21	0001544.00	D0	ANSSQ50A-2	91345	N2T4	0	BV	C
010306837	0T	1315	L16725	C505	1	7	EA	K	A020L	0000505.00	D0	CTG105MM APDS-T	97224	A901	4	00	G
010306838	0T	1315	L17275	C521	1	7	EA	K	A020L	0000593.46	D0	CTG 105MM M735	00224	A901	4	00	G
010308330	0T	1370	L53650	L283	0	4	EA	K	A020L	0000042.01	C9	SIG,SEI 124 0	98353	A901	1	00	G
010308330	2T	1370	B09550	L283	0	4	EA	K	A1D11	0000052.21	C4	SIG,SEI 124 0	02266	A901	4	BV	G
010308608	8U	6655	X66732	8W03	1	7	EA		A2F21	0000123.36	D0	ANSSQ36-SS-12	99239	N2T4	0	BV	C
010310713	0T	1315	L20475	C452	1	7	EA		A020L	0000359.00	D0	CTG 105MM M84A1	96055	A901	3	00	G
010313841	2E	1377	HV1200	MH47	0	7	EA	K	A2C21	0000647.58	C4	SWITCH,SQUIB AC	02364	N2T4	0	BV	G
010316174	2T	1320	X65657		1	U	EA		A1A11	0000003.00	92	PLUG,CLOSURE	98239	A901	1	BV	B
010316423	8U	6655	D01120	8W03	1	7	EA		A2F21	0000123.36	D0	ANSSQ36-SS-14	93085	N2T4	0	BV	C
010316424	8U	6655	D01130	8W03	1	7	EA		A2F21	0000123.36	D0	ANSSQ36-SS-16	95192	N2T4	0	BV	C
010319413	2T	1370	G66680	L263	6	4	EA	K	A3E11	0000242.00	M0	6T 1370 01 031 9413 L263 G66680	93273	A901	1	BV	G
010319413	6T	1370	G66680	L263	0	4	EA	K	A3E31	0000242.00	M0	SIGNAL 115 1	93278	A901	1	BV	G
010319414	2T	1370	G66720	L262	6	4	EA	K	A3E11	0000242.00	M0	6T 1370 01 031 9414 L262 XG0479	93273	A901	1	BV	G
010319414	6T	1370	XG0479	L262	0	4	EA	K	A3E31	0000242.00	92	SIGNAL 116 1	04016	A901	1	BV	G
010321047	2E	1377	HX1490	MS76	0	7	EA	K	A3W21	0000764.00	Z5	CORD,DET,LSCA	99254	N2T4	0	BV	G
010321048	2E	1377	HX1500	MS77	0	7	EA	K	A3W21	0000764.00	Z5	CORD,DET,LSCA	99254	N2T4	0	BV	G
010321049	2E	1377	HX1510	MS78	0	7	EA	K	A3W21	0001725.00	Z5	CORD,DET,WCA	99254	N2T4	0	BV	G
010321050	2E	1377	HX1520	MS79	0	7	EA	K	A3W21	0002456.00	Z5	CORD,DET,WCA	99254	N2T4	0	BV	G
010323279	2E	1377	HX1330	MS60	0	7	EA	K	A3W21	0000212.00	Z5	CORD,DET SMDC	99254	N2T4	0	BV	G
010323280	2E	1377	HX1340	MS61	0	7	EA	K	A3W21	0000212.00	Z5	CORD,DET SMDC	99254	N2T4	0	BV	G
010323283	2E	1377	HX1320	MS59	0	7	EA	K	A3W21	0000212.00	Z5	CORD,DET SMDC	99254	N2T4	0	BV	G
010323286	2E	1377	HX1310	MS58	0	7	EA	K	A3W21	0000212.00	Z5	CORD,DET SMDC	99254	N2T4	0	BV	G
010324263	8T	5895	T9H31S	CWKP	0	C	EA	C	A1H11	0018115.00	N0	AN/PPX-3A	00006	A502	0	BV	P
010324266	8T	5895	T9H18S	CWJJ	0	7	EA	C	A1H11	0019121.00	C9	AN/GSX-1 INTERR	03301	A502	0	BV	C
010324675	2E	5865	X67539	NW01	0	7	EA	K	A2D11	0000001.29	92	CHAFF,RR153A/AL	98276	N2T4	0	BV	C
010326127	0T	1315	L21675	C520	1	7	EA	K	A020L	0000246.00	D0	CTG105MM M724A1	00224	A901	3	00	G
010326130	0T	1390	L36925	N278	0	4	EA	K	A020L	0000055.85		FUZE MTSQ M564	04154	A901	4	00	G
010326948	8T	1337	T6C41S		0	7	EA	E	A1T00	0001500.00	CY	IGNITER,276-0	94182	N8T2	0	BV	G
010326949	8T	1337	X67760		0	7	EA	E	A1T00	0001500.00	92	IGNITER,276-1	98288	N8T2	0	BV	G
010327028	2E	1370	Y04600	LW60	0	4	EA	K	A2D11	0000023.68	C4	FLARE,DCY 46-1C	02275	A901	1	BV	G
010327218	0T	1345	L44875	K144	1	P	EA		A020L	0000027.27	D0	MINE APERS M18	96059	A901	4	00	D
010332621	2E	1377	H06550	MD65	6	P	EA		A2D21	0000004.01	RD	2E 1377 01 063 3162 MD65 HE3700	81275	N2T4	0	BV	G
010332622	2E	1377	H06750	MD66	6	P	EA		A2D21	0000002.28	C4	2E 1377 01 063 3161 MD66 HE3800	90216	N2T4	0	BV	G
010335088	2E	1377	HX5000		0	7	EA	K	A2C21	0000469.00	Z5	INIT,ARM FIRE	99254	N2T4	0	BV	G
010337128	8E	1420	X65158		0	7	EA		V2AM1	0001220.00	92	WING ASSY,GUIDE	98218	N8E2	0	BV	B
010338249	2E	1370	Y02600	1W01	1	7	EA		A2A21	0000006.75	NX	CHAFF, RR141/AL	00028	N2T4	3	00	G
010338249	2E	1370	XY8526	1W01	1	7	EA		A2A21	0000006.75	DN	CHAFF, RR141/AL	03251	N2T4	3	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010338258	2E	5865	X67540	JW75	0	7	EA	K	A2D11	0000001.86	92	CHAFF,RR125A/AL				98276	N2T4	0	BV	G
010338319	8E	1336	X65301		1	7	EA	B	V4AM5	0000500.00	D0	WHD HE WDU 22/B				02324	N8E2	0	BV	G
010338874	8E	1420	X65159		0	7	EA		V2AM1	0000133.00	92	WING,BALLASTED				98218	N8E2	0	BV	D
010339394	0T	1320	L27625	D532	0	7	EA	K	A040L	0000246.00	Z1	CHG PROP 155MM				96108	A901	3	00	G
010339538	2T	1370	G66740	L284	6	4	EA	K	A3E11	0000225.00	M0	6T 1370 01 033 9538	L284	XG0480		93273	A901	1	BV	G
010339538	6T	1370	XG0480	L284	0	4	EA	K	A3E31	0000225.00	92	SIGNAL 125	0			04016	A901	1	BV	G
010339545	8E	1337	X65359	V382	1	7	EA	C	V7AM5	0015465.00	D0	RKT MTR 27	5			02274	N8E2	0	BV	G
010339546	8E	1337	X65359	V383	1	7	EA	C	V7AM5	0015465.00	D0	RKT MTR 27	6			02274	N8E2	0	BV	G
010339875	0T	1315	L23525	C708	1	3	EA		A020L	0000086.56	D0	CTG,4.2 IN M328				79181				G
010339895	2E	1325	A05200	F275	1	U	EA		A2E21	0002383.00	D0	BOMB,GP 84	4			87301	A901	3	BV	G
010341397	0T	1370	L54350	L602	1	4	EA	K	A0201	0000007.89	DN	SIM,FLASH,A M21				03072	A901	4	00	G
010343387	2T	1320	R31400	D353	0	7	EA	K	A1E11	0000451.69	C4	PROJ,ILL 88	1			99210	A901	1	BV	G
010343393	8E	1336	V4D12Q	V533	1	U	EA	B	V4D12	0001250.00	D0	WHDSECT WDU-8/B				88281	N8E4	0	BV	G
010343394	8E	1336	X65319	V534	0	7	EA	C	V4AM5	0001250.00	92	WHDSECT WDU-9/B				98219	N8E2	0	BV	G
010343396	8E	1337	V2C41S	V378	0	7	EA	C	V2AM1	0019369.30		RKT MTR 58	3			00348	N8E2	0	BV	G
010343406	8E	1427	XV0160	PM40	0	C	EA	C	V2AM1	0087726.00	92	G-C AN/DSQ-35C				04084	N8E2	0	BV	G
010351699	6T	1351	XG8095	EW38	0	P	EA		A3D11	0000494.00	92	ACTUATR 26	0			02295	N6T2	0	BV	G
010351700	6T	1350	XG8169	EW44	0	U	EA		A3D11	0000097.73	92	KIT,ADA 101	0			02309	N6T2	0	BV	B
010351701	6T	1350	XG8160	EW40	0	7	EA		A3D11	0000134.20	92	CNTL UT 198	0			02302	N6T2	0	BV	C
010351702	6T	1350	XG8208	EW41	0	U	EA		A3D11	0000344.00	92	GUIDE BLOCK ASY				02318	N6T2	0	BV	B
010351703	6T	1350	XG8232	EW42	0	7	EA		A3D11	0001238.00	92	INITIATR 15	0			02318	N6T2	0	BV	G
010351704	6T	1350	XG8215	EW43	0	7	EA		A3D11	0000844.00	92	INITIATR 16	0			02318	N6T2	0	BV	G
010351705	6T	1350	XG8101	EW45	0	7	EA		A3D11	0009500.00	92	KIT,LAU 38	0			02295	N6T2	0	BV	G
010351706	6T	1350	XG8185	EW46	0	U	EA		A3D11	0003944.00	92	KIT,LAU 39	0			02310	N6T2	0	BV	B
010351707	6T	1350	XG8193	EW47	0	7	EA		A3D11	0000111.00	92	PIN,REL 6	0			02317	N6T2	0	BV	G
010351708	6T	1350	XG8219	EW48	0	7	EA		A3D11	0002916.10	92	STABILIZER ASSY				02318	N6T2	0	BV	C
010351709	6T	1350	G71200	EW49	0	U	EA		A3D11	0002384.21	CY	STRONGBACK ASSY				93244	N6T2	0	BV	B
010351842	2T	1390	R21300		0	4	EA	K	A1A11	0000013.51	C4	PRIMER 153	1			99215	A901	1	BV	G
010351858	6T	1351	G46640	U963	1	C	EA	C	A3D11	0120000.00	D0	MINE 60	0			02309	N6T2	0	BV	G
010351859	6T	1350	G48420	R507	0	7	EA		A3D11	0002802.80	C9	PK ASSY 42	0			99230	N6T2	0	BV	C
010351865	6T	1350	XG8213	R675	0	7	EA		A3D11	0015000.00	92	DMY UMN 60	0			02318	N6T2	0	BV	C
010351866	6T	1350	XG8120	R676	0	7	EA		A3D11	0018000.00	92	DMY UMN 60	0			02297	N6T2	0	BV	C
010351867	6T	1351	XG8233	R956	0	3	EA		A3D11	0024500.00	92	DMY UMN 60	0			02318	N6T2	0	BV	G
010351868	6T	1350	G46700	R957	0	7	EA		A3D11	0027500.00	90	DMY UMN 60	0			04028	N6T2	0	BV	C
010351869	6T	1350	G46760	R677	1	7	EA	C	A3D11	0018944.00	D0	DMY UMN 60	0			02317	N6T2	0	BV	C
010351870	6T	1350	XG8197	R678	0	U	EA		A3D11	0021944.00	92	DMY UMN 60	0			02317	N6T2	0	BV	B
010351871	6T	6135	XG0337	EW39	0	7	EA		A3G61	0000056.00	92	BATT THE 73	1			04013	N6T2	0	BV	G
010351872	8T	1410	T2A70M	DW93	0	7	EA	C	A1N00	0023000.00	CY	DMY GM 59	1			94182	N8T2	0	BV	D
010351873	8T	1410	X67733	DW94	0	7	EA	C	A1N00	0046000.00	92	GMT 60	5			98288	N8T2	0	BV	D
010354124	2E	1377	HX1240	MS51	0	7	EA	K	A3W21	0000212.00	Z5	CORD,DET SMDC				99254	N2T4	0	BV	G
010356059	4E	1337	X65365		6	7	EA		V7AM5	0000475.00	M0	8E 1337 01 035 6059		X65365		00262	N2T4	0	BV	G
010356059	8E	1337	X65365		0	7	EA		V7AM5	0000475.00	M0	IGNITER 190	5			00262	N2T4	0	BV	G
010356060	4E	1377	VCH92M	MF79	6	7	EA		A2B21	0000611.33	C5	8E 1377 01 035 6060	MF79	X68494		93197	N8E2	0	BV	G
010356060	8E	1377	X68494	MF79	0	7	EA		VCAM2	0000611.33	92	BOLT EXP,PC 1				00045	N8E2	0	BV	G
010356061	4E	1336	VCH93M	MF80	6	7	EA		A2B21	0000627.32	C2	8E 1336 01 035 6061	MF80	X68501		91150	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010356061	8E	1336	X68501	MF80	0	7	EA		VCAM2	0000627.32	92	BOLT EXP,PC 2			00045	N8E2	0	BV	G
010356062	2T	1350	G06120		6	U	EA		A3G11	0000035.00	M0	6T 1350 01 035 6062		XG8579	93273	N6T2	0	BV	B
010356062	6T	1350	XG8579		0	U	EA		A3E31	0000035.00	92	BRACKET,BAL WEI			00237	N6T2	0	BV	B
010356063	4T	1356	SHB310	QW59	0	7	EA		A3A41	0040000.00	90	FUEL TANK			00313	N2T4	0	BV	D
010356089	4E	1377	VCH50M	MF81	6	7	EA		A2B21	0000119.00	C2	8E 1377 01 035 6089	MF81	X68508	91150	N8E2	0	BV	G
010356089	8E	1377	X68508	MF81	0	7	EA		VCAM2	0000119.00	92	CORD DET,FCDC			00045	N8E2	0	BV	G
010356090	4E	1377	VCH51M	MF82	6	7	EA		A2B21	0000098.00	C2	8E 1377 01 035 6090	MF82	X68474	91150	N8E2	0	BV	G
010356090	8E	1377	X68474	MF82	0	7	EA		VCAM2	0000098.00	92	CORD DET,FCDC			00045	N8E2	0	BV	G
010356091	4E	1377	VCH52M	MF83	6	7	EA		A2B21	0000133.00		8E 1377 01 035 6091	MF83	X68481	02199	N8E2	0	BV	G
010356091	8E	1377	X68481	MF83	0	7	EA		VCAM2	0000133.00		CORD DET,PC 1			02199	N8E2	0	BV	G
010356092	4E	1377	VCH53M	MF84	6	7	EA		A2B21	0000133.00		8E 1377 01 035 6092	MF84	X68488	02199	N8E2	0	BV	G
010356092	8E	1377	X68488	MF84	0	7	EA		VCAM2	0000133.00		CORD DET,PC-2			02199	N8E2	0	BV	G
010356093	4E	1377	VCH54M	MF85	6	7	EA		A2B21	0000133.00		8E 1377 01 035 6093	MF85	X68495	02199	N8E2	0	BV	G
010356093	8E	1377	X68495	MF85	0	7	EA		VCAM2	0000133.00		CORD DET,PC-3			02199	N8E2	0	BV	G
010356094	4E	1377	VCH55M	MF86	6	7	EA		A2B21	0000157.00		8E 1377 01 035 6094	MF86	X68502	02199	N8E2	0	BV	G
010356094	8E	1377	X68502	MF86	0	7	EA		VCAM2	0000157.00		CORD DET,PC-4			02199	N8E2	0	BV	G
010356095	4E	1377	VCH56M	MF87	6	7	EA		A2B21	0000133.00		8E 1377 01 035 6095	MF87	X68509	02199	N8E2	0	BV	G
010356095	8E	1377	X68509	MF87	0	7	EA		VCAM2	0000133.00		CORD DET,PC-5			02199	N8E2	0	BV	G
010356096	4E	1377	VCH57M	MF88	6	7	EA		A2B21	0000133.00	C2	8E 1377 01 035 6096	MF88	X68475	91150	N8E2	0	BV	G
010356096	8E	1377	X68475	MF88	0	7	EA		VCAM2	0000133.00	92	CORD DET,PC-6			00045	N8E2	0	BV	G
010356097	4E	1377	VCH58M	MF89	6	7	EA		A2B21	0000133.00	C2	8E 1377 01 035 6097	MF89	X68482	91150	N8E2	0	BV	G
010356097	8E	1377	X68482	MF89	0	7	EA		VCAM2	0000133.00	92	CORD DET,PC-7			00045	N8E2	0	BV	G
010356098	4E	1377	X65366		6	7	EA		V7AM5	0000005.00	M0	8E 1377 01 035 6098		X65366	00262	N2T4	0	BV	G
010356098	8E	1377	X65366		1	7	EA		V7AM5	0000005.00	D0	SQUIB			02274	N2T4	0	BV	G
010356104	8E	1325	X67828	E122	0	7	EA	C	V6AM3	0032384.00	92	GUID SEC 46 1			98311	N8E2	0	BV	D
010359981	4E	1377	VCH48M	3W17	6	7	EA		A2B21	0000175.00	C2	8E 1377 01 035 9981	3W17	VCH200	04050	N8E2	0	BV	G
010359981	8E	1377	VCH200	3W17	0	7	EA		VCAM2	0000175.00	C2	DET ASSY			04050	N8E2	0	BV	G
010359982	4E	1337	VCH47M	3W16	6	7	EA		A2B21	0000471.49		8E 1337 01 035 9982	3W16	X68507	93336	N8E2	0	BV	G
010359982	8E	1337	X68507	3W16	0	7	EA		VCAM2	0000471.49	92	RKT MTR.NOSE RE			00045	N8E2	0	BV	G
010360443	0T	1375	L25215	M980	0	2	FT	K	A020L	0000009.29	C4	CHG DEMO ROLL			01289	A901	3	00	G
010360443	2T	1375	E06900	M980	0	2	FT	K	A1F11	0000010.03	C4	CHG DEMO ROLL			02266	A901	3	BV	G
010360444	0T	1375	L25220	M981	0	2	FT	K	A020L	0000010.08	C4	CHG DEMO ROLL			01289	A901	3	00	G
010360444	2T	1375	E06950	M981	0	2	FT	K	A1F11	0000016.04	C4	CHG DEMO ROLL			02266	A901	3	BV	G
010360445	0T	1375	L25225	M982	0	2	FT	K	A020L	0000018.58	C4	CHG DEMO ROLL			01289	A901	3	00	G
010360445	2T	1375	E07000	M982	0	2	FT	K	A1F11	0000018.58		CHG DEMO ROLL			01283	A901	3	BV	G
010360446	2T	1375	E07050	M983	0	2	FT	K	A1F11	0000021.65	C4	CHG DEMO ROLL			01289	A901	3	BV	G
010360447	2T	1375	E07100	M984	0	2	FT	K	A1F11	0000052.00	C4	CHG DEMO ROLL			02267	A901	3	BV	G
010360448	2T	1375	E07150	M985	0	2	FT	K	A1F11	0000037.77	C4	CHG DEMO ROLL			01289	A901	3	BV	G
010360449	2T	1375	E07200	M986	0	2	FT	K	A1F11	0000048.86	C4	CHG DEMO ROLL			01289	A901	3	BV	G
010360562	0T	6920	L25005		0	7	EA	K	A050L	0001121.00	N0	CASE/MSL/TOW			96268	A302	0	00	B
010362096	8E	1420	VCG53M	JW66	0	7	EA		VCAM2	0003200.00	C3	FINBSTR BSU47/B			04050	N8E2	0	BV	D
010362097	8E	1420	VCG58M	JW70	0	7	EA		VCAM2	0003200.00	C3	FINBSTR BSU67/B			04050	N8E2	0	BV	D
010362098	8E	1420	VCG51M	PG40	0	7	EA		VCAM2	0005000.00	C3	FINCONT BSU45/B			04050	N8E2	0	BV	D
010362099	8E	1420	VCG56M	PG42	0	7	EA		VCAM2	0005000.00	C3	FINCONT BSU65/B			04050	N8E2	0	BV	D
010362100	8E	1420	VCG54M	JW67	0	7	EA		VCAM2	0007500.00	C3	FINBSTR,BSU48/B			04050	N8E2	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010362101	8E	1420	VCG52M	PG41	0	7	EA		VCAM2	0005000.00	C3	FINCONT	BSU46/B		04050	N8E2	0	BV	D
010362102	8E	1420	VCG59M	JW71	0	7	EA		VCAM2	0007500.00	C3	FINBSTR	BSU68/B		04050	N8E2	0	BV	D
010362103	8E	1420	VCG55M	JW68	0	7	EA		VCAM2	0007500.00	C3	FINBSTR	BSU55/B		04050	N8E2	0	BV	D
010362112	8E	1420	VCG30M	PG35	0	7	EA		VCAM2	0005800.00	C3	WING	BSU-69/B		04050	N8E2	0	BV	D
010362113	8E	1420	X68493	PG30	0	7	EA		VCAM2	0005800.00	C3	WING	BSU-41/B		04050	N8E2	0	BV	D
010362114	8E	1420	VCG20M	PG33	0	7	EA		VCAM2	0005800.00	C3	WING	BSU-53/B		04050	N8E2	0	BV	D
010362115	8E	1420	VCG40M	PG37	0	7	EA		VCAM2	0005800.00	C3	WING	BSU-71/B		04050	N8E2	0	BV	D
010362116	8E	1420	VCG25M	PG34	0	7	EA		VCAM2	0005500.00	C3	WING	BSU-54/B		04050	N8E2	0	BV	D
010362117	8E	1420	VCG45M	PG38	0	7	EA		VCAM2	0005500.00	C3	WING	BSU-72/B		04050	N8E2	0	BV	D
010362118	8E	1420	VCG35M	PG29	0	7	EA		VCAM2	0005500.00	C3	WING	BSU-40/B		04050	N8E2	0	BV	D
010362119	8E	1420	VCG08M	PG36	0	7	EA		VCAM2	0005500.00	C3	WING	BSU-70/B		04050	N8E2	0	BV	D
010362120	8E	1420	XV0013		0	7	EA		V2AM1	0001220.00	93	WING ASSY GUIDE			03280	N8E2	0	BV	D
010364651	8T	1420	T6B05S	QW31	0	C	EA	C	A1K00	0019750.00	CY	GUDSEC	33 5		94182	N8T2	0	BV	P
010364654	8T	1410	T6A65S	2006	1	C	EA	C	A1J00	0094000.00	D0	GM	67A 11		96038	N8T2	0	BV	G
010364655	8T	1410	T6A51S	1998	1	C	EA	C	T6A51	0094000.00	D0	GM	66A 12		81240	N8T4	0	XQ	G
010364656	8T	1410	T6A52S	2000	1	C	EA	C	T6A52	0094000.00	D0	GM	66A 13		81240	N8T4	0	XQ	G
010364657	8T	1410	T6A85S	2008	1	C	EA	C	A1L00	0094000.00	D0	GM	66B 5		97108	N8T2	0	BV	G
010364658	8T	1410	X67900	2010	0	C	EA	C	A1L00	0094000.00	92	GM	66B 6		98338	N8T2	0	BV	G
010364659	8T	1410	T6A87S	2012	1	C	EA	C	A1L00	0094000.00	D0	GM	66B 7		96038	N8T2	0	BV	G
010364660	8T	1410	T6A63S	2002	1	C	EA	C	A1J00	0094000.00	D0	GM	67A 9		96038	N8T2	0	BV	G
010364661	8T	1410	X67963	2004	0	C	EA	C	A1J00	0094000.00	92	GM	67A 10		98357	N8T2	0	BV	G
010368476	8E	1420	X64900	EW50	0	7	EA	C	VAAM1	0067000.00	92	ARMAMENT SECT			98198	N8E2	0	BV	D
010368477	4E	1377	VCH91M	MF93	6	7	EA		A2B21	0000175.00	C2	8E 1377 01 036 8477	MF93 VCH035		91150	N8E2	0	BV	G
010368477	8E	1377	VCH035	MF93	0	7	EA		VCAM2	0000175.00		BOLT EXP SEPARA			99264	N8E2	0	BV	G
010368514	2E	1377	HU1140	M933	0	7	EA	B	A2C21	0009544.72	C4	RKT MTR MK 92-1			02358	N2T4	0	BV	G
010370588	2E	1360	D02740	SW39	0	7	EA	K	A2H11	0000248.44	C4	SUS	84 1		03058	N2T4	0	BV	D
010374090	2E	1377	HX1260	MS53	0	7	EA	K	A3W21	0000212.00	Z5	CORD,DET SMDC			99254	N2T4	0	BV	G
010374093	2E	1377	HX1300	MS57	0	7	EA	K	A3W21	0000212.00	Z5	CORD,DET SMDC			99254	N2T4	0	BV	G
010374094	2E	1377	HX1290	MS56	0	7	EA	K	A3W21	0000212.00	Z5	CORD,DET SMDC			99254	N2T4	0	BV	G
010374095	2E	1377	HX1280	MS55	0	7	EA	K	A3W21	0000212.00	Z5	CORD,DET SMDC			99254	N2T4	0	BV	G
010374096	2E	1377	HX1270	MS54	0	7	EA	K	A3W21	0000212.00	Z5	CORD,DET SMDC			99254	N2T4	0	BV	G
010375235	2T	1375	E14700	DW75	1	3	KT	K	A1F11	0000125.00	D0	KIT	25 0		98226	A901	3	BV	G
010375428	0T	1375	L31760	ML04	0	4	EA	K	A010L	0000173.00	C4	CUTTER	23 0		98353	A901	3	00	G
010375428	2T	1375	E11150	ML04	0	4	EA	K	A1F11	0000147.98	C4	CUTTER	23 0		02267	A901	3	BV	G
010375429	0T	1375	L31765	ML05	0	4	EA	K	A010L	0000182.00	C4	CUTTER	24 0		98353	A901	3	00	G
010375429	2T	1375	E11200	ML05	0	4	EA	K	A1F11	0000310.30	C4	CUTTER	24 0		02267	A901	3	BV	G
010378414	2E	1370	Y03532	LY07	0	7	EA	K	A2D11	0000003.46	92	CHAFF,RR-170AAL			03329	FUU4	3	BV	G
010378650	2E	1377	X67542	MG11	0	U	EA	K	A2D11	0000001.13	92	BBU-36/B			98276	FUU4	3	BV	G
010378651	2E	1377	HE4399	MG62	0	7	EA	K	A2D11	0000003.75	92	CTG,IMPULSE			03329	FUU4	3	BV	G
010379237	2E	1377	HX1250	MS52	0	7	EA	K	A3W21	0000212.00	Z5	CORD,DET SMDC			99254	N2T4	0	BV	G
010379631	8E	1420	VCG57M	JW69	0	7	EA		VCAM2	0007500.00	C3	FINBSTR	BSU66/B		04050	N8E2	0	BV	D
010382941	6T	1350	XG8154	EW86	0	7	EA		A3D11	0003934.34	93	PWR SUP	154 0		02302	N6T2	0	BV	D
010382942	6T	6130	G14520	EW89	1	7	EA		A3D11	0000500.00	D0	CHARGER	12 0		02303	N6T2	0	BV	D
010382943	6T	1351	XG8254	EW88	0	7	EA		A3D11	0000593.24	92	VALVE,VE	7 0		02322	N6T2	0	BV	G
010382944	6T	1351	XG8144	EW87	0	7	EA		A3D11	0000298.34	92	VALVE,EX	8 0		02301	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010382945	6T	4923	G54200		1	7	EA		ARA0G	0000750.00	D0	PROGRAMR 10	0		93218	N6T4	0	BV	D
010382946	6T	1350	G72400	EW83	1	7	EA		A3D11	0000361.00	D0	SWITCH 140	0		02296	N6T2	0	BV	D
010382947	6T	1350	XG8137	EW85	0	7	EA		A3D11	0002775.00	92	HOUSING,PROP			02297	N6T2	0	BV	D
010382948	6T	1350	XG8228	EW84	0	U	EA		A3D11	0000471.25	92	SWITCH 141	0		02318	N6T2	0	BV	B
010382949	6T	1350	XG8186	EW80	0	7	EA		A3D11	0002500.00	92	BRAKE,EL 3	0		02310	N6T2	0	BV	D
010382950	6T	1350	G14160	EW90	1	7	EA		A3D11	0005059.00	D0	CASE,LOWER			02324	N6T2	0	BV	D
010382951	6T	1350	XG8118	EW91	0	7	EA		A3D11	0008925.00	92	CASE,UPPER			02296	N6T2	0	BV	D
010382952	6T	1350	XG8167	EW82	0	7	EA		A3D11	0002250.00	92	SWITCH,PRESSURE			02309	N6T2	0	BV	D
010382953	6T	1350	XG8142	EW93	0	7	EA		A3D11	0004253.00	92	TRANSDUCER,PRES			02301	N6T2	0	BV	D
010382954	6T	1351	G19020	EW92	1	7	EA		A3D11	0005194.00	D0	CONTROL 153	0		02301	N6T2	0	BV	G
010382955	6T	1351	G02440	EW81	1	7	EA		A3D11	0015589.00	D0	ANCHOR 60	0		02317	N6T2	0	BV	G
010382956	6T	5845	XG8151	EW94	0	7	EA		A3D11	0003145.00	92	SENSOR 11	0		02302	N6T2	0	BV	C
010382957	6T	1350	G65940	EW95	1	U	EA		ARA0G	0001269.00	D0	SENSOR 12	0		92190	N6T4	0	BV	Q
010382958	6T	5845	XG8270	EW96	0	7	EA		A3D11	0001966.00	92	SENSOR 13	0		02324	N6T2	0	BV	C
010382959	4T	1355	SHB230	QW61	0	7	EA		A3A41	0036750.00	C3	EX SECT 88	2		97238	N2T4	0	BV	C
010382960	4T	1355	SHB240	QW62	0	7	EA		A3A41	0036750.00	C3	EX SECT 88	3		97238	N2T4	0	BV	C
010383007	6T	1351	XG8082	R120	0	3	EA		A3D11	0001471.35	92	RELEASE 42	0		02290	N6T2	0	BV	G
010383012	8T	1410	T6A53S	2014	1	C	EA	C	T6A53	0094000.00	D0	GM 66A	13		81240	N8T4	0	XQ	G
010383013	8T	1410	T6A57S	2016	1	C	EA	C	T6A57	0094000.00	D0	GM 66A	12		81240	N8T4	0	XQ	G
010383014	8T	1410	T6A79S	2018	1	C	EA	C	T6A79	0094000.00	D0	GM 66B	5		83224	N8T4	0	XQ	G
010383015	8T	1410	T6A83S	2020	1	C	EA	C	A1L00	0094000.00	D0	GM 66B	6		96038	N8T2	0	BV	G
010383016	8T	1410	T6A84S	2022	1	C	EA	C	A1L00	0094000.00	D0	GM 66B	7		96038	N8T2	0	BV	G
010383017	8T	1410	T6A67S	2024	1	C	EA	C	A1J00	0094000.00	D0	GM 67A	9		96038	N8T2	0	BV	G
010383018	8T	1410	T6A75S	2026	1	C	EA	C	A1J00	0094000.00	D0	GM 67A	10		96038	N8T2	0	BV	G
010383019	8T	1410	T6A77S	2028	1	C	EA	C	A1J00	0094000.00	D0	GM 67A	11		96038	N8T2	0	BV	G
010383020	8T	1410	T6A55S	1999	1	C	EA	C	T6A55	0094000.00	D0	GMP 66A	12		81240	N8T4	0	XQ	G
010383021	8T	1410	T6A47S	2009	1	C	EA	C	T6A47	0094000.00	D0	GMP 66B	5		83224	N8T4	0	XQ	G
010383022	8T	1410	X67891	2011	0	C	EA	C	A1L01	0094000.00	92	GMP 66B	6		98338	N8T2	0	BV	G
010383023	8T	1410	T6A66S	2003	1	C	EA	C	A1Z10	0094000.00	D0	GMP 67A	9		96038	N8T2	0	BV	G
010383024	8T	1410	T6A71S	2005	1	C	EA	C	A1J00	0094000.00	D0	GMP 67A	10		96038	N8T2	0	BV	G
010383025	8E	1325	V6A153	E285	1	C	EA	C	V6AM3	0033873.00	D0	GUID WPN 23-3			00266	N8E2	0	BV	G
010383026	8E	1325	XV8031	E286	1	C	EA	C	V6AM3	0033873.00	D0	GUID WPN 23-4			02035	N8E2	0	BV	G
010383027	8E	1325	XV8032	E287	1	C	EA	C	V6AM3	0033873.00	D0	GUID WPN 23-5			02035	N8E2	0	BV	G
010385111	2E	1370	X67544	L429	0	4	EA	K	A2D11	0000013.47	C4	FLARE,MJU-7/B			99032	A901	3	BV	G
010386115	6T	6135	XG0006	GW17	0	U	EA		A3G61	0000021.00	92	BATT MAG 125	0		03323	N6T2	0	BV	B
010386116	6T	1351	G19400		1	3	SL		ARR0G	0000025.00	D0	CORD,EXPLOSIVE			88288	N6T4	0	BV	G
010386117	6T	1351	G28600	GW25	0	3	EA		A3D11	0000241.00	C5	FIT EXP 30	0		93320	N6T2	0	BV	G
010386118	6T	1351	XG8157	GW26	0	3	EA		A3D11	0000177.00	93	FIT EXP 31	0		02302	N6T2	0	BV	G
010386119	6T	1351	XG8256	GW27	0	3	EA		A3D11	0000177.00	92	FIT EXP 32	0		02322	N6T2	0	BV	G
010386120	6T	1351	XG8260	GW28	0	3	EA		A3D11	0000365.80	92	FIT EXP 34	0		02322	N6T2	0	BV	G
010386121	8T	4935	T6X09M	QW60	1	7	EA	C	A1N99	0050000.00	D0	GM SM 55	1		97108	N8T2	0	BV	D
010386122	6T	4923	XG8465		0	7	EA		A3D51	0008248.00	92	TEST SE 586	0		02344	N6T2	0	BV	D
010386123	6T	4923	XG8450		0	7	EA		A3D51	0006083.00	92	TEST SE 587	0		02344	N6T2	0	BV	D
010386124	6T	4923	XG8466		0	7	EA		A3D51	0003686.00	92	TEST SE 588	0		02344	N6T2	0	BV	D
010386125	6T	4923	G75600		1	7	EA		ARA0G	0155826.00	D0	TEST SE 591	0		93218	N6T4	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010386126	6T	1350	XG8077	GW18	0	7	EA		A3D11	0002881.00	92	BUOY,TR	10 0		02290	N6T2	0	BV	D
010386127	6T	1350	XG8079	GW29	0	U	EA		A3D11	0000028.17	92	HYDROGEN GETTER			02290	N6T2	0	BV	B
010386128	6T	1350	XG8255	GW40	0	C	EA		A3D11	0000075.03	92	TIMER	30 0		02322	N6T2	0	BV	P
010386129	6T	1350	XG8127	EW97	0	7	EA		A3D11	0001088.00	92	ELECT AY	13 0		02297	N6T2	0	BV	D
010386130	6T	1350	XG8205	GW39	0	U	EA		A3D11	0000193.50	92	SWITCH	139 0		02317	N6T2	0	BV	B
010386131	6T	1351	XG8182	GW38	0	7	EA		A3D11	0000050.00	92	SWITCH	147 0		02310	N6T2	0	BV	G
010386132	6T	1350	XG8091	GW24	0	C	EA		A3D11	0005340.00	92	DETECTR,SONR	UT		02295	N6T2	0	BV	P
010386133	6T	1350	XG8165	EW98	0	7	EA		A3D11	0000338.00	92	PWR SUP	153 0		02309	N6T2	0	BV	D
010386134	6T	1350	XG8071	GW30	0	7	EA		A3D11	0002018.00	92	PWR SUP,PROGRMR			02290	N6T2	0	BV	D
010386135	6T	1350	XG8171	EW99	0	7	EA		A3D11	0000974.00	92	ACTUATR	27 0		02309	N6T2	0	BV	D
010386136	6T	1350	G01120	GW05	1	U	EA		A3D11	0001000.00	D0	ADAPTER,SIG PRO			02318	N6T2	0	BV	B
010386137	6T	1350	XG8269	GW32	0	7	EA		A3D11	0006320.00	92	PROGRAMMER,TORP			02324	N6T2	0	BV	C
010386138	6T	1350	XG8207	GW31	0	C	EA		A3D11	0002874.00	92	PROCESSOR,SIGNL			02318	N6T2	0	BV	P
010386139	6T	4923	XG8196		0	7	EA		A3D11	0002700.00	92	PUMP-FIL	16 0		02317	N6T2	0	BV	D
010386140	6T	1350	XG8234	GW41	0	7	EA		A3D11	0003939.00	92	TRACKER,SIGNAL			02318	N6T2	0	BV	D
010386141	6T	1350	XG8135	GW06	0	7	EA		A3D11	0002500.00	92	AMP,PWR	165 0		02297	N6T2	0	BV	C
010386142	6T	1350	XG8173	GW07	0	7	EA		A3D11	0002500.00	92	AMP,PWR	165 0		02309	N6T2	0	BV	C
010386143	6T	1350	XG8242	GW08	0	7	EA		A3D11	0002500.00	92	AMP,PWR	165 0		02322	N6T2	0	BV	C
010386144	6T	1350	XG8276	GW09	0	7	EA		A3D11	0002500.00	92	AMP,PWR	165 0		02324	N6T2	0	BV	C
010386145	6T	1350	XG8273	GW10	0	7	EA		A3D11	0002500.00	92	AMP,PWR	165 0		02324	N6T2	0	BV	C
010386146	6T	1350	XG8226	GW11	0	7	EA		A3D11	0003316.00	92	AMP,PWR	166 0		02318	N6T2	0	BV	C
010386147	6T	1350	XG8153	GW12	0	7	EA		A3D11	0003316.00	93	AMP PWR	166 0		02302	N6T2	0	BV	C
010386148	6T	1350	XG8189	GW13	0	7	EA		A3D11	0003316.00	92	AMP,PWR	166 0		02310	N6T2	0	BV	C
010386149	6T	1350	XG8117	GW14	0	7	EA		A3D11	0003316.00	92	AMP,PWR	166 0		02296	N6T2	0	BV	C
010386150	6T	1350	XG8218	GW15	0	7	EA		A3D11	0003316.00	92	AMP,PWR	166 0		02318	N6T2	0	BV	C
010386151	6T	1350	XG8122	GW33	0	C	EA		A3D11	0003152.00	92	RECEIVER			02297	N6T2	0	BV	P
010386152	6T	1350	XG8158	GW34	0	C	EA		A3D11	0003152.00	92	RECEIVER			02302	N6T2	0	BV	P
010386153	6T	1350	XG8161	GW35	0	C	EA		A3D11	0003152.00	92	RECEIVER			02309	N6T2	0	BV	P
010386154	6T	1350	XG8131	GW36	0	C	EA		A3D11	0003152.00	92	RECEIVER			02297	N6T2	0	BV	P
010386155	6T	1350	XG8081	GW37	0	C	EA		A3D11	0003152.00	92	RECEIVER			02290	N6T2	0	BV	P
010386156	6T	1350	XG8532	GW42	0	U	EA		A3E71	0000052.00	92	SPACER	SP-60		00209	N6T2	0	BV	B
010386157	6T	1350	G69260	GW43	1	U	EA		A3E71	0000052.00	D0	SPACER	SP-61		99328	N6T2	0	BV	B
010386158	6T	1350	G69280	GW44	1	U	EA		ARC0G	0000052.00	D0	SPACER	SP-62		92190	N6T4	0	BV	B
010386159	6T	1350	G69300	GW46	1	U	EA		ARC0G	0000052.00	D0	SPACER	SP-63		92190	N6T4	0	BV	B
010386160	6T	1350	XG8253	GW19	0	7	EA		A3D11	0009010.00	92	CONTROL,COMMAND			02322	N6T2	0	BV	D
010386161	6T	1350	XG8184	GW20	0	7	EA		A3D11	0009010.00	92	CONTROL,COMMAND			02310	N6T2	0	BV	D
010386162	6T	1350	XG8099	GW21	0	7	EA		A3D11	0009010.00	92	CONTROL,COMMAND			02295	N6T2	0	BV	D
010386163	6T	1350	XG8092	GW22	0	7	EA		A3D11	0009010.00	92	CONTROL,COMMAND			02295	N6T2	0	BV	D
010386164	6T	1350	XG8105	GW23	0	7	EA		A3D11	0009010.00	92	CONTROL,COMMAND			02295	N6T2	0	BV	D
010386204	6T	1351	XG8220	R769	0	4	EA		A3D11	0000032.08	92	DETONATR	57 2		02318	N6T2	0	BV	G
010386205	8E	1336	X65148	V246	0	4	EA	C	V2AM1	0000288.00	92	SAD	35 0		98218	N8E2	0	BV	G
010386225	6T	6135	XG0551	GW16	0	U	EA		A3G61	0000100.00	92	BATT THE	124 0		04028	N6T2	0	BV	B
010386226	6T	1350	XG8109	RB08	0	7	EA		A3D11	0001068.00	92	CBL ASY	CA1155		02296	N6T2	0	BV	D
010386227	6T	1350	XG8163	RB09	0	7	EA		A3D11	0000234.11	92	CBL ASY	CA1157		02309	N6T2	0	BV	D
010386228	6T	1350	XG8183	RB10	0	7	EA		A3D11	0000243.00	92	CBL ASY	CA1158		02310	N6T2	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010386229	6T	1350	G08040	RB11	1	7	EA		A3D11	0000218.00	D0	CBL ASY CA1159					02294	N6T2	0	BV	D
010386230	6T	1350	XG8243	RB12	0	7	EA		A3D11	0000795.00	92	CBL ASY CA1160					02322	N6T2	0	BV	D
010386231	6T	1350	XG8130	RB13	0	7	EA		A3D11	0000708.00	92	CBL ASY CA1161					02297	N6T2	0	BV	D
010386232	6T	1350	G08100	RB14	1	7	EA		A3D11	0000525.00	D0	CBL ASY CA1162					02317	N6T2	0	BV	D
010386233	6T	1350	G08120	RB15	1	7	EA		A3D11	0000388.00	D0	CBL ASY CA1163					02318	N6T2	0	BV	D
010386234	6T	1350	XG8229	RB16	0	7	EA		A3D11	0000892.00	92	CBL ASY CA1164					02318	N6T2	0	BV	D
010386235	6T	1350	XG8138	RB17	0	7	EA		A3D11	0000234.11	92	CBL ASY CA1165					02297	N6T2	0	BV	D
010386237	8E	1410	VCA199	PA84	1	C	EA	C	VCAM2	0486740.00	D0	GM RGM-84A-2					95220	N8E2	0	BV	G
010386238	8E	1410	VCA06S	PA85	6	C	EA	C	VCA06	0486740.00	RD	8E 1410 01 038	6237	PA84	VCA199		79362	N8E4	0	XH	G
010386239	8E	1410	VCA07S	PA86	6	C	EA	C	VCA07	0486740.00	RD	8E 1410 01 038	6237	PA84	VCA199		79363	N8E4	0	XH	G
010386240	8E	1410	VCA08S	PA87	6	C	EA	C	VCA08	0486740.00	RD	8E 1410 01 038	6237	PA84	VCA199		79364	N8E4	0	XH	G
010386884	2T	1375	E07250	M993	0	2	FT	K	A1F11	0000008.63		CHG DEMO ROLL					01324	A901	3	BV	G
010386885	2T	1375	E07300	M994	0	2	FT	K	A1S11	0000005.68	C4	CHG DEMO ROLL					02267	A901	3	BV	G
010392684	4T	1355	SGB420	WW94	0	U	PG		A3B61	0000013.00	90	PAD,SWAY BRACE					97182	N2T4	0	BV	A
010392827	2E	1370	X67545	LW61	0	C	EA	K	A2D11	0000131.31		FLARE,DCY MJU2B					99254	A901	3	BV	G
010392921	2E	1377	H32230	MD71	1	U	EA		A2C21	0000333.21	D0	INIT,DY JAU-17A					88036	N2T4	0	BV	G
010392926	2E	1377	HU3000	MD67	0	7	EA	K	A2C21	0000750.00		RKT MTR MK 99-0					93336	N2T4	0	BV	G
010392927	2E	1377	HU3020	MD68	0	7	EA	B	A2C21	0011413.51	C4	RKT MTR MK100-0					02361	N2T4	0	BV	G
010392928	2E	1377	HU3040	MD69	0	P	EA	B	A2C21	0011814.73	C4	RKT MTR MK101-0					02361	N2T4	0	BV	G
010392933	2E	1377	H02000	MD70	1	U	EA		A2C21	0000146.97	D0	CTG,DLY CCU48/A					89034	N2T4	0	BV	G
010392941	8E	1410	VCA285	PA88	6	C	EA	C	VCA09	0486740.00	RA	8E 1410 01 250	8227	PA88	VCA285		88183	N8E4	0	BV	G
010392942	8E	1410	VCA10S	PA89	6	C	EA	C	VCA10	0486740.00	RD	8E 1410 01 039	2941	PA88	VCA285		79362	N8E4	0	XH	G
010392943	8E	1410	VCA11S	PA90	6	C	EA	C	VCA11	0486740.00	RD	8E 1410 01 039	2941	PA88	VCA285		79365	N8E4	0	XH	G
010392944	8E	1410	VCA12S	PA91	6	C	EA	C	VCA12	0486740.00	RD	8E 1410 01 039	2941	PA88	VCA285		79363	N8E4	0	XH	G
010392945	8E	1410	VCA333	PA92	1	C	EA	C	VCAM2	0509000.00	D0	GM TACT RGM84A4					95229	N8E2	0	BV	G
010392946	8E	1410	VCA14S	PA93	6	C	EA	C	VCA14	0486740.00	RD	8E 1410 01 039	2945	PA92	VCA333		79362	N8E4	0	XH	G
010392947	8E	1410	VCA15S	PA94	6	C	EA	C	VCA15	0486740.00	RD	8E 1410 01 039	2945	PA92	VCA333		79363	N8E4	0	XH	G
010392948	8E	1410	VCA16S	PA95	6	C	EA	C	VCA16	0486740.00	RD	8E 1410 01 039	2945	PA92	VCA333		79362	N8E4	0	XH	G
010392949	8E	1410	VCA429	PA96	1	C	EA	C	VCAM2	0486740.00	D0	GM UGM-84A-1					95221	N8E2	0	BV	G
010392950	8E	1410	VCA18S	PA97	6	C	EA	C	VCA18	0486740.00	RD	8E 1410 01 039	2949	PA96	VCA429		79362	N8E4	0	XH	G
010392951	8E	1410	VCA19S	PA98	6	C	EA	C	VCA19	0486740.00	RD	8E 1410 01 039	2949	PA96	VCA429		79362	N8E4	0	XH	G
010392952	8E	1410	VCA20S	PA99	6	C	EA	C	VCA20	0487640.00	RD	8E 1410 01 039	2949	PA96	VCA429		79365	N8E4	0	XH	G
010392953	8E	1410	VCA005	PB01	6	C	EA	C	VCA21	0471000.00	RA	8E 1410 01 253	0224	PB01	VCA085		88183	N8E4	0	BV	G
010392954	8E	1410	VCA22S	PB02	6	C	EA	C	VCA22	0471000.00	RD	8E 1410 01 039	2953	PB01	VCA005		79362	N8E4	0	XH	G
010392955	8E	1410	VCA23S	PB03	6	C	EA	C	VCA23	0471000.00	RD	8E 1410 01 039	2953	PB01	VCA005		79361	N8E4	0	XH	G
010392956	8E	1410	VCA24S	PB04	6	C	EA	C	VCA24	0471000.00	RD	8E 1410 01 039	2953	PB01	VCA005		79363	N8E4	0	XH	G
010396103	8E	1420	X64905	FW50	1	C	EA	C	VAAM1	0040300.00	D0	KIT AN/DKT-39-1					02322	N8E2	0	BV	P
010396104	8E	1420	X64907	FW51	1	C	EA	C	VAAM1	0040300.00	D0	KIT AN/DKT-39-2					02322	N8E2	0	BV	P
010396105	8E	1420	X64909	FW52	1	C	EA	C	VAAM1	0040300.00	D0	KIT AN/DKT-39-3					02322	N8E2	0	BV	P
010396106	8E	1420	X64910	FW53	1	C	EA	C	VAAM1	0040300.00	D0	KIT AN/DKT-39-4					02322	N8E2	0	BV	P
010396107	8E	1420	X64912	FW54	1	C	EA	C	VAAM1	0040300.00	D0	KIT AN/DKT-39-5					02322	N8E2	0	BV	P
010396108	8E	1420	X64913	FW55	1	C	EA	C	VAAM1	0040300.00	D0	KIT AN/DKT-39-6					02322	N8E2	0	BV	P
010396109	4T	8140	SHC010	QW43	0	U	EA		A3A41	0000012.00		CNTR					99264	N2T4	0	BV	A
010396134	8E	1336	X64908	V500	0	7	EA	B	VAAM1	0003245.10	92	WHD GM MK 82-0					98198	N8E2	0	BV	G
010396153	8E	1410	VCA151	PA80	1	C	EA	C	VCAM2	0559000.00	D0	GM RGM-84A-1					95220	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010396154	8E	1410	VCA02S	PA81	6	C	EA	C	VCA02	0486740.00	RD	8E	1410	01 039 6153	PA80	VCA151	79362	N8E4	0	XH	G
010396155	8E	1410	VCA03S	PA82	6	C	EA	C	VCA0S	0471000.00	RD	8E	1410	01 039 6153	PA80	VCA151	79363	N8E4	0	XH	G
010396156	8E	1410	VCA04S	PA83	6	C	EA	C	VCA04	0471000.00	RD	8E	1410	01 039 6153	PA80	VCA151	79364	N8E4	0	XH	G
010400593	6T	4010	G78540		5	U	RL		A3D11	0011000.00	M0	1H	4010	01 040 0593		G78540	94182	N6T2	0	BV	A
010400727	2E	5865	A23750	MW12	1	U	EA		A2A21	0000003.22	D0	CHAFF,RR152A/AL					84209	N2T4	0	00	L
010401526	0T	1375	L34525	ML03	0	4	EA	K	A010L	0000004.43		FRNG DEV M142					99244	A901	4	00	G
010401526	2T	1375	E13600	ML03	0	4	EA	K	A1F11	0000030.47	C4	FRNG DEV M142					02267	A901	3	BV	G
010404507	4T	1355	X64611	QW63	0	7	EA		A3B31	0000050.00	92	LUG AIRFRAME					98193	N2T4	0	BV	D
010404507	8S	1355	SG1800	QW63	6	7	EA		A3S3S	0000050.00	C2	4T	1355	01 040 4507	QW63	X64611	91136	N2T4	0	XQ	D
010404508	4T	1355	X64724	QW32	0	U	EA		A3C21	0001768.00	92	WIRE COIL TORP					98196	N2T4	0	BV	A
010404509	4T	1355	X64725	QW33	0	U	EA		A3C21	0000190.00	92	WIRE COIL SUB					98196	N2T4	0	BV	A
010404510	2T	1320	R37950		1	U	EA		A1A11	0000245.00	D0	PROJ LD 18 0					87072	A901	1	BV	G
010405903	2E	5305	A37861		0	U	EA		A2I21	0000004.56	N0	SCREW,FIN RETA					01241	FUKZ	0	BV	A
010409324	2E	1377	HC5400	MD72	0	7	EA	B	A2C21	0014897.13	C4	CATAPULT 16-1					02361	N2T4	0	BV	G
010412320	0T	1315	L21685	C520	1	7	EA	K	A020L	0000269.00	D0	CTG 105 M724A1					97224	A901	4	00	G
010412624	6T	1350	G71260		5	U	EA		ARR0G	0000033.00	M0	1H	1350	01 041 2624		G71260	89274	N6T4	0	BV	B
010412625	6T	1350	G66520		5	U	EA		ARR0G	0000010.00	M0	1H	1350	01 041 2625		G66520	89274	N6T4	0	BV	B
010412626	6T	1350	G10980		5	U	EA		ARR0G	0000053.00	M0	1H	1350	01 041 2626		G10980	89274	N6T4	0	BV	B
010412627	6T	1350	G05280		1	U	EA		ARR0G	0000005.00	D0	BOARD MOUNTING					88260	N6T4	0	BV	B
010412628	6T	1350	G05260		5	U	EA		ARR0G	0000004.00	M0	1H	1350	01 041 2628		G05260	89274	N6T4	0	BV	B
010412629	2E	1370	Y04950	LW62	0	C	EA	K	A2D11	0000016.70	Z1	FLARE,DCY MJU8B					91291	A901	3	BV	G
010413186	6T	5961	G73160		5	U	EA		A3D11	0000150.00	M0	1H	5961	01 041 3186		G73160	94182	N6T2	0	BV	A
010413189	6T	5999	G47340		5	U	EA		ARR0G	0000000.10	M0	1H	5999	01 041 3189		G47340	90025	N6T4	0	BV	A
010413297	6T	5340	G70020		1	U	EA		ARA0G	0000008.00	D0	SPACEP SLEEVE					91130	N6T4	0	BV	A
010413298	6T	5340	G70000		5	U	EA		A3D11	0000008.00	M0	1H	5340	01 041 3298		G70000	94182	N6T2	0	BV	A
010416947	6T	1350	G54760		1	U	EA		A3D11	0000256.00	D0	QUARTERBAND SLO					02317	N6T2	0	BV	B
010416948	6T	1350	G06220		5	U	EA		ARR0G	0000038.00	M0	1H	1350	01 041 6948		G06220	89274	N6T4	0	BV	B
010417113	6T	5970	G33120		5	U	EA		A3D11	0000001.00	M0	1H	5970	01 041 7113		G33120	94182	N6T2	0	BV	A
010417114	6T	5970	G33140		5	U	EA		A3D11	0000001.00	M0	1H	5970	01 041 7114		G33140	94182	N6T2	0	BV	A
010417115	6T	5970	G33100		5	U	EA		A3D11	0000001.00	M0	1H	5970	01 041 7115		G33100	94182	N6T2	0	BV	A
010417116	6T	5920	G29800		1	U	EA		ARR0G	0000003.00	D0	FUSE					88260	N6T4	0	BV	A
010417121	6T	5310	G78180		5	U	EA		A3D11	0000001.00	M0	1H	5310	01 041 7121		G78180	94182	N6T2	0	BV	A
010417203	6T	5315	XG8083		0	U	EA		A3D11	0000001.24	92	PIN CLEVIS					02290	N6T2	0	BV	A
010417204	6T	5315	G05540		5	U	EA		ARR0G	0000019.90	M0	1H	5315	01 041 7204		G05540	89274	N6T4	0	BV	A
010417229	6T	1350	G15620		5	U	EA		ARR0G	0000001.00	M0	1H	1350	01 041 7229		G15620	89274	N6T4	0	BV	B
010417230	6T	1350	G67640		1	U	EA		A3D11	0000125.00	D0	SOCKET					02324	N6T2	0	BV	B
010417231	6T	1350	G15560		5	U	EA		ARR0G	0000001.00	M0	1H	1350	01 041 7231		G15560	89274	N6T4	0	BV	B
010417232	6T	5945	G56680		1	U	EA		A3D11	0000117.00	D0	RELAY MAG LATCH					02296	N6T2	0	BV	B
010417233	6T	1350	G20000		1	U	EA		ARR0G	0000113.00	D0	COVER ASSEMBLY					88260	N6T4	0	BV	B
010417234	6T	1350	XG8098		0	U	EA		A3D11	0000731.08	92	POWER SUPPLY					02295	N6T2	0	BV	B
010417235	6T	1350	G76080		1	U	EA		A3D11	0000020.00	D0	TIMING MODULE					02294	N6T2	0	BV	B
010417236	6T	1350	G76100		1	U	EA		A3D11	0000020.00	D0	TIMING MODULE					02322	N6T2	0	BV	B
010417237	6T	1350	G76040		1	U	EA		A3D11	0000020.00	D0	TIMING MODULE					02294	N6T2	0	BV	B
010417238	6T	1350	G77900		1	U	EA		A3D11	0000000.52	D0	WASHER					02324	N6T2	0	BV	B
010417239	6T	1350	G71000		1	U	EA		A3D11	0000462.00	D0	STRAP ASSY					02296	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010417240	6T	5970	G33280		5	U	EA		A3D11	0000001.00	M0	1H 5970 01	041 7240		G33280	94182	N6T2	0	BV	A
010417241	6T	5970	G33300		5	U	EA		A3D11	0000001.00	M0	1H 5970 01	041 7241		G33300	94182	N6T2	0	BV	A
010417242	6T	1350	XG8074		0	U	EA		A3D11	0000040.00	92	BASE				02290	N6T2	0	BV	B
010417243	6T	1350	G65040		5	U	EA		ARR0G	0000005.88	M0	1H 1350 01	041 7243		G65040	89274	N6T4	0	BV	B
010417244	6T	1350	G00540		5	U	EA		ARR0G	0000005.00	M0	1H 1350 01	041 7244		G00540	89274	N6T4	0	BV	B
010417245	6T	1350	XG8093		0	U	EA		A3D11	0001923.23	92	STABILIZER				02295	N6T2	0	BV	B
010417246	6T	1350	G05500		5	U	EA		ARR0G	0000019.90	M0	1H 1350 01	041 7246		G05500	89274	N6T4	0	BV	B
010417247	6T	1350	G76340		1	U	EA		A3D11	0000100.00	D0	TRANSDUCER PRES				02318	N6T2	0	BV	B
010417248	6T	1350	G03840		5	U	EA		ARR0G	0000001.00	M0	1H 1350 01	041 7248		G03840	89274	N6T4	0	BV	B
010417249	6T	1350	XG8191		0	U	EA		A3D11	0000340.35	92	RELEASE ARM AY				02310	N6T2	0	BV	B
010417250	6T	1350	G34500		0	U	EA		A3D11	0000175.07	CY	LANYARD ASSY				93244	N6T2	0	BV	B
010417251	6T	5340	G70460		1	U	EA		A3D11	0000018.54	D0	SPRING LEAF				02302	N6T2	0	BV	B
010417252	6T	1350	G52940		5	U	EA		ARR0G	0000005.00	M0	1H 1350 01	041 7252		G52940	89274	N6T4	0	BV	B
010417253	6T	1350	XG8222		0	U	EA		A3D11	0000079.35	92	CONDUIT WELDMEN				02318	N6T2	0	BV	B
010417254	6T	1350	XG8241		0	U	EA		A3D11	0000021.00	92	COVER				02318	N6T2	0	BV	B
010417255	6T	1350	G53040		1	U	EA		ARA0G	0000200.00	D0	POTENTIOMETER				93218	N6T4	0	BV	B
010417256	6T	1350	G76060		1	U	EA		A3D11	0000020.00	D0	TIMING MODULE				02296	N6T2	0	BV	B
010417270	6T	1350	G27060		5	U	EA		ARR0G	0000017.53	M0	1H 1350 01	041 7270		G27060	89274	N6T4	0	BV	B
010417274	6T	1350	G52880		5	U	EA		ARR0G	0000019.00	M0	1H 1350 01	041 7274		G52880	89274	N6T4	0	BV	B
010417275	6T	5999	G54060		5	U	EA		A3D11	0001500.00	M0	1H 5999 01	041 7275		G54060	94182	N6T2	0	BV	A
010417278	6T	5999	G30760		1	U	EA		A3D11	0000004.00	D0	HEAT SINK,TRANS				02318	N6T2	0	BV	A
010417294	6T	5340	G52920		1	U	EA		ARR0G	0000006.00	D0	POST ELECTRICAL				88260	N6T4	0	BV	A
010417303	6T	5961	G23040		1	U	EA		A3D11	0000025.00	D0	DIODE POWER REC				02302	N6T2	0	BV	A
010418459	8E	1427	V1B17S	PL25	0	C	EA	C	V1AM4	0025400.00		G-C AN/DSQ-29				99250	N8E2	0	BV	G
010418490	2E	1325	A01100	XW32	0	U	EA	K	A2I11	0000004.69	Z1	ARMING CABLE				91284	FUU5	3	BV	B
010420073	6T	5970	G32920		1	U	EA		ARA0G	0000002.00	D0	INSULATOR,DISC				91130	N6T4	0	BV	A
010420102	6T	5975	G77120		1	U	EA		ARA0G	0000012.00	D0	TUBE				92242	N6T4	0	BV	A
010420103	6T	5975	G77140		1	U	EA		ARA0G	0000013.00	D0	TUBE				92242	N6T4	0	BV	A
010420154	6T	5950	G32040		1	U	EA		A3D11	0000049.00	D0	INDUCTOR,POWER				02296	N6T2	0	BV	A
010420282	6T	1350	G66220		1	U	EA		A3D11	0000300.00	D0	SHAFT ASSEMBLY				02294	N6T2	0	BV	B
010420283	6T	1350	G49800		5	U	EA		ARR0G	0000010.00	M0	1H 1350 01	042 0283		G49800	89274	N6T4	0	BV	B
010420284	6T	1350	XG8107		0	U	EA		A3D11	0000147.00	92	QUARTERBAND WEL				02295	N6T2	0	BV	B
010420285	6T	1350	XG8223		0	U	EA		A3D11	0000222.08	92	FILLER BLOCK				02318	N6T2	0	BV	B
010420286	6T	1350	G50100		5	U	EA		ARR0G	0000020.00	M0	1H 1350 01	042 0286		G50100	89274	N6T4	0	BV	B
010420287	6T	1350	XG8221		0	U	EA		A3D11	0000021.00	92	LOCK,PISTON				02318	N6T2	0	BV	B
010420288	6T	1350	XG8190		0	U	EA		A3D11	0000008.28	92	CONDUIT,PLASTIC				02310	N6T2	0	BV	B
010420289	6T	1350	XG8075		0	U	EA		A3D11	0000017.53	92	CONDUIT,AFT				02290	N6T2	0	BV	B
010420290	6T	1350	G50540		5	U	EA		ARR0G	0000020.00	M0	1H 1350 01	042 0290		G50540	89274	N6T4	0	BV	B
010420291	6T	1350	XG8170		0	U	EA		A3D11	0000020.00	92	DISC,OUTER				02309	N6T2	0	BV	B
010420292	6T	1350	XG8252		0	U	EA		A3D11	0000020.00	92	DISC,INNER				02322	N6T2	0	BV	B
010420293	6T	1350	G49380		5	U	EA		ARR0G	0000020.00	M0	1H 1350 01	042 0293		G49380	89274	N6T4	0	BV	B
010420294	6T	1350	XG8088		0	U	EA		A3D11	0000512.00	92	INITIATOR,RELEA				02295	N6T2	0	BV	B
010420295	6T	1350	G26180		1	U	EA		A3D11	0000009.60	D0	EXTRACTOR ASSEM				02309	N6T2	0	BV	B
010420296	6T	2530	G70140		1	U	EA		A3D11	0000010.00	D0	SPIDER				03252	N6T2	0	BV	B
010420297	6T	1350	G71220		1	U	EA		A3D11	0000800.00	D0	STRUCTURE				02318	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010420298	6T	1350	G49740		5	U	EA		ARR0G	0000004.00	M0	1H	1350	01 042 0298		G49740	89274	N6T4	0	BV	B
010420299	6T	1350	G77260		1	U	EA		ARA0G	0000013.00	D0	SUPPORT TUBE					92242	N6T4	0	BV	B
010420300	6T	1350	XG8155		0	U	EA		A3D11	0000005.00	93	SPRING					02302	N6T2	0	BV	B
010420301	6T	1350	G05140		5	U	EA		ARR0G	0000001.00	M0	1H	1350	01 042 0301		G05140	89274	N6T4	0	BV	B
010420302	6T	1350	G05160		5	U	EA		ARR0G	0000013.00	M0	1H	1350	01 042 0302		G05160	89274	N6T4	0	BV	B
010420303	6T	1350	G05880		5	U	EA		ARR0G	0000008.00	M0	1H	1350	01 042 0303		G05880	90025	N6T4	0	BV	B
010420304	6T	1350	G28700		5	U	EA		ARR0G	0000018.00	M0	1H	1350	01 042 0304		G28700	89274	N6T4	0	BV	B
010420305	6T	1350	G70720		1	U	EA		A3D11	0000103.00	D0	STAND OFF					02318	N6T2	0	BV	B
010420306	6T	1350	XG8217	GW59	0	C	EA		A3D11	0035209.00	92	PROGRAMR 8 0					02318	N6T2	0	BV	P
010420307	6T	1350	G47900		1	U	EA		ARA0G	0000003.00	D0	NUT PLATE					91130	N6T4	0	BV	B
010420308	6T	1350	G50700		5	U	EA		ARR0G	0000088.00	M0	1H	1350	01 042 0308		G50700	89274	N6T4	0	BV	B
010420309	6T	1350	G19700		1	U	EA		A3D11	0000010.00	D0	COUPLER ASSEMBL					02324	N6T2	0	BV	B
010420310	6T	1350	G66580		1	U	EA		A3D11	0001102.00	D0	SHROUD					02322	N6T2	0	BV	B
010420311	6T	1350	G50580		5	U	EA		ARR0G	0000005.00	M0	1H	1350	01 042 0311		G50580	89274	N6T4	0	BV	B
010420312	6T	1350	G30500		1	U	EA		A3D11	0000010.00	D0	GUIDE,CABLE					02301	N6T2	0	BV	B
010420313	6T	1350	G25540		1	U	EA		A3D11	0000040.00	D0	EXPLOSIVE BODY					02290	N6T2	0	BV	B
010420314	6T	1350	XG8164		0	U	EA		A3D11	0000312.00	92	BAND CUTTER AY					02309	N6T2	0	BV	B
010420315	6T	1350	XG8230		0	U	EA		A3D11	0000005.00	92	SPACER,STEPPED					02318	N6T2	0	BV	B
010420316	6T	1350	G66280		5	U	EA		ARR0G	0000009.00	M0	1H	1350	01 042 0316		G66280	89274	N6T4	0	BV	B
010420317	6T	1350	G72940		5	U	EA		ARR0G	0000023.00	M0	1H	1350	01 042 0317		G72940	89274	N6T4	0	BV	B
010420318	6T	1350	G70960		1	U	EA		A3D11	0000410.00	D0	STRAP AY,AFT					02324	N6T2	0	BV	B
010420319	6T	1350	XG8114		0	U	EA		A3D11	0000275.00	92	QUARTER BAND AY					02296	N6T2	0	BV	B
010420320	6T	1350	XG8202		0	U	EA		A3D11	0000030.00	92	CABLE ASSEMBLY					02317	N6T2	0	BV	B
010420321	6T	1350	XG8168		0	U	EA		A3D11	0001080.00	92	CABLE-REEL ASSE					02309	N6T2	0	BV	B
010420322	6T	1350	G19800		0	U	EA		A3D11	0000020.00	CY	COVER					93244	N6T2	0	BV	B
010420342	6T	5970	G32720		5	U	EA		ARR0G	0000006.00	M0	1H	5970	01 042 0342		G32720	89274	N6T4	0	BV	A
010420386	6T	1350	XG8174		0	U	EA		A3D11	0000009.00	92	ARM WIRE ASSY					02309	N6T2	0	BV	B
010420387	6T	1350	XG8266		0	U	EA		A3D11	0000009.00	92	ARM WIRE ASSY					02324	N6T2	0	BV	B
010420388	6T	1350	XG8149		0	U	EA		A3D11	0000009.00	92	ARM WIRE ASSY					02302	N6T2	0	BV	B
010420404	6T	5360	G70360		5	U	EA		ARR0G	0000002.00	M0	1H	5360	01 042 0404		G70360	89274	N6T4	0	BV	A
010420423	6T	5365	G66480		1	U	EA		A3D11	0000001.00	D0	SHIM,LAMINATED					02318	N6T2	0	BV	A
010427931	2E	1325	A03760	FY05	0	U	EA		A2I11	0000044.29	RB	BOLT,RETAINER					02170	FUU4	0	BV	B
010429350	2T	1390	X65836		0	4	EA	K	A1A11	0000000.31		PRMP PERC M61					00206	A901	3	BV	G
010431179	6T	1350	XG8180		0	U	EA		A3D11	0000177.00	92	CLAMP RING SEGM					02310	N6T2	0	BV	B
010431180	2E	1377	HC0700	GW67	0	7	EA	K	A2C21	0000226.45		CTG ASSY					94271	N2T4	0	BV	G
010431181	2E	1377	H00600	GW78	1	P	PG		A2C21	0000565.00	D0	CART ASSY					83141	N2T4	0	BV	G
010431276	2E	1375	HA4060	ML07	0	3	EA	K	A2C21	0000021.35	Z1	CAP BLASTING					91291	A901	1	BV	G
010431339	6T	5306	G05340		5	U	EA		ARR0G	0000011.00	M0	1H	5306	01 043 1339		G05340	89274	N6T4	0	BV	A
010431348	6T	5306	G05460		5	U	EA		ARR0G	0000015.00	M0	1H	5306	01 043 1348		G05460	89274	N6T4	0	BV	A
010431377	6T	5970	G33000		1	U	EA		ARA0G	0000003.00	D0	INSULATOR,HT SK					91130	N6T4	0	BV	A
010431378	6T	5970	G33060		1	U	EA		ARA0G	0000003.00	D0	INSULATOR,INDUC					91130	N6T4	0	BV	A
010431379	6T	5970	G33020		1	U	EA		ARA0G	0000003.00	D0	INSULATOR,HT SK					91130	N6T4	0	BV	A
010431380	6T	5970	G33240		1	U	EA		ARR0G	0000001.00	D0	INSULATOR,TRANS					88260	N6T4	0	BV	A
010431381	6T	5970	G32740		5	U	EA		A3D11	0000001.00	M0	1H	5970	01 043 1381		G32740	94182	N6T2	0	BV	A
010431382	6T	5970	G32940		5	U	EA		ARR0G	0000003.00	M0	1H	5970	01 043 1382		G32940	89274	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010431396	6T	5910	XG8263		0	U	EA		A3D11	0000013.00	92	CAPACITOR FIXED				02324	N6T2	0	BV	A
010431409	6T	5935	G67600		1	U	EA		ARA0G	0000006.00	D0	SOCKET				91130	N6T4	0	BV	A
010431431	6T	5935	G33360		1	U	EA		ARA0G	0000001.00	D0	JACK TIP				91130	N6T4	0	BV	A
010431432	6T	5935	G33340		1	U	EA		ARA0G	0000001.00	D0	JACK TIP				91130	N6T4	0	BV	A
010431437	6T	5935	XG8115		0	U	EA		A3D11	0000156.00	92	CONNECTOR,RECEP				02296	N6T2	0	BV	A
010431438	6T	5935	G17420		5	U	EA		A3D11	0000156.00	M0	1H 5935 01 043 1438			G17420	94182	N6T2	0	BV	A
010431443	6T	5935	G17260		1	U	EA		ARA0G	0000014.00	D0	CONNECTOR				91130	N6T4	0	BV	A
010431444	6T	5935	G17400		1	U	EA		ARA0G	0000019.00	D0	CONNECTOR,RECPT				91130	N6T4	0	BV	A
010431445	6T	5935	G17300		5	U	EA		A3D11	0000014.00	M0	1H 5935 01 043 1445			G17300	94182	N6T2	0	BV	A
010431505	6T	5950	G32260		1	U	EA		A3D11	0000028.00	D0	INDUCTOR,POWER				02324	N6T2	0	BV	A
010431506	6T	5950	G32320		1	U	EA		A3D11	0000027.00	D0	INDUCTOR,POWER				02309	N6T2	0	BV	B
010431507	6T	5950	G32080		1	U	EA		A3D11	0000024.00	D0	INDUCTOR				02296	N6T2	0	BV	B
010431508	6T	5950	G32060		1	U	EA		A3D11	0000020.00	D0	INDUCTOR				02318	N6T2	0	BV	B
010431604	2T	1320	R30200	D342	1	7	EA	K	A1E11	0001140.00	D0	PROJ 84	0			98226	A901	1	BV	G
010431605	2T	1320	R30250	D342	0	7	EA	K	A1E11	0000350.00	C4	PROJ 84	1			98353	A901	1	BV	G
010431606	6T	5962	G36840		1	U	EA		A3D11	0000049.00	D0	MICROCIRCUIT				02303	N6T2	0	BV	B
010431607	6T	5962	G36820		1	U	EA		ARA0G	0000039.00	D0	MICROCIRCUIT				92220	N6T4	0	BV	B
010431608	6T	5962	G36860		1	U	EA		A3D11	0000016.00	D0	MICROCIRCUIT				02318	N6T2	0	BV	B
010431615	6T	5962	G37080		1	U	EA		A3D11	0000016.00	D0	MICROCIRCUIT				02294	N6T2	0	BV	B
010431616	6T	5962	G37560		1	U	EA		A3D11	0000070.00	D0	MICROCIRCUIT				02297	N6T2	0	BV	B
010431617	6T	5962	G37260		1	U	EA		A3D11	0000014.00	D0	MICROCIRCUIT				02294	N6T2	0	BV	B
010431618	6T	5962	G37540		1	U	EA		ARA0G	0000108.00	D0	MICROCIRCUIT				92227	N6T4	0	BV	B
010431619	6T	5962	G37320		1	U	EA		A3D11	0000020.00	D0	MICROCIRCUIT				02317	N6T2	0	BV	B
010431620	6T	5962	G37140		1	U	EA		A3D11	0000037.00	D0	MICROCIRCUIT				02294	N6T2	0	BV	B
010431621	6T	5962	G37820		1	U	EA		A3D11	0000045.00	D0	MICROCIRCUIT				02294	N6T2	0	BV	B
010431622	6T	5962	G37460		1	U	EA		A3D11	0000037.00	D0	MICROCIRCUIT				02294	N6T2	0	BV	B
010431623	6T	5962	G36960		1	U	EA		A3D11	0000013.00	D0	MICROCIRCUIT				02294	N6T2	0	BV	B
010431624	6T	5962	G37180		1	U	EA		A3D11	0000037.00	D0	MICROCIRCUIT				02318	N6T2	0	BV	B
010431625	6T	5962	G37240		1	U	EA		ARA0G	0000036.00	D0	MICROCIRCUIT				92227	N6T4	0	BV	B
010431626	6T	5962	G37380		1	U	EA		A3D11	0000016.00	D0	MICROCIRCUIT				02302	N6T2	0	BV	B
010431627	6T	5962	G37660		1	U	EA		A3D11	0000045.00	D0	MICROCIRCUIT				02318	N6T2	0	BV	B
010431628	6T	5962	G37980		1	U	EA		ARA0G	0000108.00	D0	MICROCIRCUIT				92227	N6T4	0	BV	B
010431629	6T	5962	G38000		1	U	EA		A3D11	0000019.00	D0	MICROCIRCUIT				02318	N6T2	0	BV	B
010431630	6T	5962	G37000		1	U	EA		A3D11	0000014.00	D0	MICROCIRCUIT				02303	N6T2	0	BV	B
010431631	6T	5962	G37580		1	U	EA		ARA0G	0000084.00	D0	MICROCIRCUIT				92228	N6T4	0	BV	B
010431632	6T	5962	G37520		1	U	EA		A3D11	0000010.00	D0	MICROCIRCUIT				02296	N6T2	0	BV	B
010431633	6T	5962	G37400		1	U	EA		A3D11	0000040.00	D0	MICROCIRC PIN				02294	N6T2	0	BV	B
010431634	6T	5962	G37120		1	U	EA		A3D11	0000019.00	D0	MICROCIRCUIT				02324	N6T2	0	BV	B
010431635	6T	5962	G37620		1	U	EA		A3D11	0000128.00	D0	MICROCIRCUIT				02290	N6T2	0	BV	B
010431636	6T	5962	G37220		1	U	EA		A3D11	0000020.00	D0	MICROCIRCUIT				02294	N6T2	0	BV	B
010431637	6T	5962	G37600		1	U	EA		A3D11	0000045.00	D0	MICROCIRCUIT				02310	N6T2	0	BV	B
010431673	6T	6135	X02358	GW51	1	U	EA	X	A3X00	0000002.00	D0	BATT,DRY				82037	N6T4	0	00	B
010431683	2T	1390	Q18850	N618	0	4	EA	K	A1A11	0000088.97	C4	FZ PD 407	1			99211	A901	3	BV	G
010431695	6T	5360	G70380		5	U	EA		ARR0G	0000003.56	M0	1H 5360 01 043 1695			G70380	89274	N6T4	0	BV	A
010431696	6T	5360	G70400		1	U	EA		A3D11	0000001.00	D0	SPRING,HELICAL				02317	N6T2	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010431710	6T	5961	G76660		1	U	EA		A3D11	0000019.00	D0	TRANSISTOR				02317	N6T2	0	BV	A
010431711	6T	5961	G76700		1	U	EA		A3D11	0000027.00	D0	TRANSISTOR				02318	N6T2	0	BV	A
010431712	6T	5961	G76940		1	U	EA		A3D11	0000037.00	D0	TRANSISTOR				02318	N6T2	0	BV	A
010431717	6T	5961	G22720		1	U	EA		ARA0G	0000010.00	D0	DIODE				92337	N6T4	0	BV	A
010436211	6T	5340	G69980		5	U	EA		A3D11	0000010.00	M0	1H 5340 01 043 6211	G69980			94182	N6T2	0	BV	A
010438018	2E	1377	HB0610	MD75	0	7	EA	K	A2C21	0001205.96	C4	CTG,A/C FIRE EX				02361	N2T4	0	BV	G
010438019	2E	1377	HB0600	MD74	0	7	EA	K	A2C21	0001115.30	C4	CTG,A/C FIRE EX				02361	N2T4	0	BV	G
010438038	6T	5905	G34440		5	U	EA		A3D11	0000044.00	M0	1H 5905 01 043 8038	G34440			94182	N6T2	0	BV	A
010438049	6T	5305	G65120		1	U	EA		ARC0G	0000000.10	D0	SCREW CAP				92249	N6T4	0	BV	A
010438065	6T	5910	XG8277		0	U	EA		A3D11	0000013.00	92	CAPACITOR ELECT				02324	N6T2	0	BV	A
010438083	6T	5330	G48620		5	U	EA		ARR0G	0000001.00	M0	9Z 5330 01 043 8083	G48620			88225	N6T4	0	BV	A
010438109	6T	5915	G26740		1	U	EA		ARR0G	0000642.00	D0	FILTER BAND PAS				88267	N6T4	0	BV	B
010438117	6T	5950	G32360		1	U	EA		ARA0G	0000019.00	D0	INDUCTOR,VAR				91130	N6T4	0	BV	B
010438118	6T	5950	G32380		1	U	EA		ARA0G	0000019.00	D0	INDUCTOR,VAR				92190	N6T4	0	BV	B
010438119	6T	5950	G32400		5	U	EA		A3D11	0000019.00	M0	1H 5950 01 043 8119	G32400			94182	N6T2	0	BV	B
010438120	6T	5950	G32420		5	U	EA		A3D11	0000019.00	M0	1H 5950 01 043 8120	G32420			94182	N6T2	0	BV	B
010438121	6T	5950	G32440		1	U	EA		ARA0G	0000019.00	D0	INDUCTOR,VAR				91130	N6T4	0	BV	B
010438122	6T	5950	G32460		1	U	EA		ARA0G	0000019.00	D0	INDUCTOR,VAR				91130	N6T4	0	BV	B
010438123	6T	5950	G32480		1	U	EA		ARA0C	0000019.00	D0	INDUCTOR,VAR				91130	N6T4	0	BV	B
010438216	6T	1350	G31720		5	U	EA		ARR0G	0000159.00	M0	1H 1350 01 043 8216	G31720			89274	N6T4	0	BV	B
010438217	6T	1350	G65580		1	U	EA		ARA0G	0000004.00	D0	SCREW,LOCK AY				93218	N6T4	0	BV	B
010438218	6T	1350	G65600		1	U	EA		ARA0G	0000003.00	D0	SCREW,LOCK AY				93218	N6T4	0	BV	B
010438219	6T	1350	G14620		1	U	EA		ARA0G	0000006.00	D0	CHOK,FERIT BEAD				92337	N6T4	0	BV	B
010438220	6T	1350	G21060		1	U	EA		ARA0G	0000020.00	D0	CRYST SHOCK MT				91130	N6T4	0	BV	B
010438221	6T	1350	G47460		1	U	EA		ARR0G	0000104.00	D0	NETWORK				88260	N6T4	0	BV	B
010438222	6T	1350	G31300		1	U	EA		A3D11	0000171.00	D0	HOUSING				02303	N6T2	0	BV	B
010438223	6T	1350	G31460		1	U	EA		A3D11	0000177.00	D0	HOUSING,ADAPTR				02318	N6T2	0	BV	B
010438224	6T	1350	G31480		1	U	EA		A3D11	0000166.00	D0	HOUSING,AMP				02290	N6T2	0	BV	B
010438225	6T	1350	G31280		1	U	EA		A3D11	0000098.00	D0	HOUSING				02324	N6T2	0	BV	B
010438226	6T	1350	G31380		1	U	EA		A3D11	0000129.00	D0	HOUSING				02324	N6T2	0	BV	B
010438227	6T	1350	G31340		1	U	EA		ARA0G	0000085.00	D0	HOUSING				93218	N6T4	0	BV	B
010438228	4T	1355	SHB210	QW41	0	C	EA		A3A41	0022980.00	C3	ELE ASS 12 3				97253	N2T4	0	BV	P
010438229	4T	1356	SHA250	1423	1	C	EA	C	A3A41	0977500.00	D0	TORP EX 48 3				83232	N2T4	0	BV	G
010438230	2T	1395	O30015		0	U	EA		A1A11	0000002.00	92	WAD,POLYETHELEN				88043	A901	3	BV	B
010438231	6T	5970	G32900		5	U	EA		A3D11	0000019.00	M0	1H 5970 01 043 8231	G32900			94182	N6T2	0	BV	A
010438232	6T	8140	G67220	6W70	0	U	EA		A3D11	0001000.00		SKID 24 0				99263	N6T2	0	BV	B
010438233	6T	1350	G19920		1	U	EA		A3D11	0000058.00	D0	COVER				02302	N6T2	0	BV	B
010438234	6T	1350	G20180		5	U	EA		ARR0G	0000036.00	M0	1H 1350 01 043 8234	G20180			89274	N6T4	0	BV	B
010438235	6T	1350	G20140		5	U	EA		ARR0G	0000026.00	M0	1H 1350 01 043 8235	G20140			89274	N6T4	0	BV	B
010438236	6T	1350	G20220		5	U	EA		ARR0G	0000007.00	M0	1H 1350 01 043 8236	G20220			89274	N6T4	0	BV	B
010438237	6T	1350	XG8214		0	U	EA		A3D11	0002012.00	92	DOOR,ASSEMBLY				02318	N6T2	0	BV	B
010438238	6T	1350	G68060		5	U	EA		ARR0G	0000004.00	M0	1H 1350 01 043 8238	G68060			89274	N6T4	0	BV	B
010438239	6T	1350	G11160		1	U	EA		ARR0G	0000079.00	D0	CAP,PROTECT				88260	N6T4	0	BV	B
010438240	6T	1350	G71120		1	U	EA		A3D11	0000003.00	D0	STRAP,CAPACITOR				02317	N6T2	0	BV	B
010438241	6T	1350	G71060		1	U	EA		A3D11	0000002.00	D0	STRAP,BUS				02290	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010438242	6T	1350	G71080		1	U	EA		A3D11	0000002.00	D0	STRAP,BUS				02296	N6T2	0	BV	B
010438243	6T	1350	XG8119		0	U	EA		A3D11	0000892.00	92	DOOR				02297	N6T2	0	BV	B
010438244	6T	1350	G31500		1	U	EA		ARA0G	0000326.00	D0	HOUSING,AMP,PWR				93218	N6T4	0	BV	B
010438275	2E	1377	HB0511	MT82	0	4	EA	K	A2C11	0000835.27	C4	CART/FIRE/EXT.				02364	FUU4	0	BV	G
010438302	6T	4010	G20060		5	U	EA		ARR0G	0000015.00	M0	1H 4010 01 043 8302	G20060			89274	N6T4	0	BV	A
010438303	6T	5999	G53840		1	U	EA		ARA0G	0000111.00	D0	PRINTED WIRG BD				91130	N6T4	0	BV	B
010438304	6T	5999	G53800		1	U	EA		ARA0G	0000111.00	D0	PRINTED WIRG BD				91130	N6T4	0	BV	B
010438305	6T	5999	G53740		1	U	EA		ARA0G	0000143.00	D0	PRINTED WIRG BD				91130	N6T4	0	BV	B
010438306	6T	5999	G53780		1	U	EA		ARA0G	0000040.00	D0	PRINTED WIRG BD				91130	N6T4	0	BV	B
010438307	6T	5999	G53940		1	U	EA		ARA0G	0000082.00	D0	PRINTED WIRG BD				91130	N6T4	0	BV	B
010438308	6T	5999	G53900		1	U	EA		ARA0G	0000129.00	D0	PRINTED WIRG BD				91130	N6T4	0	BV	B
010438309	6T	5999	G53860		1	U	EA		ARA0G	0000105.00	D0	PRINTED WIRG BD				91130	N6T4	0	BV	B
010438323	6T	5962	G36800		1	U	EA		A3D11	0000056.00	D0	MICROCIRCUIT				02317	N6T2	0	BV	B
010438324	6T	5962	G36780		1	U	EA		ARA0G	0000070.00	D0	MICROCIRCUIT				92217	N6T4	0	BV	B
010438325	6T	5962	G36740		1	U	EA		A3D11	0000032.00	D0	MICROCIRCUIT				02302	N6T2	0	BV	B
010438327	6T	5962	G37420		1	U	EA		ARA0G	0000021.00	D0	MICROCIRCUIT				92337	N6T4	0	BV	B
010438328	6T	5962	G37340		1	U	EA		A3D11	0000031.00	D0	MICROCIRCUIT				02296	N6T2	0	BV	B
010438329	6T	5962	G37500		1	U	EA		A3D11	0000024.00	D0	MICROCIRCUIT				02324	N6T2	0	BV	B
010438330	6T	5962	G37360		1	U	EA		A3D11	0000039.00	D0	MICROCIRCUIT				02309	N6T2	0	BV	B
010438331	6T	5962	G37020		1	U	EA		A3D11	0000032.00	D0	MICROCIRCUIT				02322	N6T2	0	BV	B
010438332	6T	5962	G37280		1	U	EA		A3D11	0000027.00	D0	MICROCIRCUIT				02322	N6T2	0	BV	B
010438333	6T	5962	G37160		1	U	EA		A3D11	0000013.00	D0	MICROCIRCUIT				02318	N6T2	0	BV	B
010438334	6T	5962	G37200		1	U	EA		A3D11	0000032.00	D0	MICROCIRCUIT				02296	N6T2	0	BV	B
010438335	6T	5962	G37840		1	U	EA		ARA0G	0000103.00	D0	MICROCIRCUIT				92228	N6T4	0	BV	B
010438336	6T	5962	G37860		1	U	EA		ARA0G	0000103.00	D0	MICROCIRCUIT				92228	N6T4	0	BV	B
010438337	6T	5962	G37900		1	U	EA		ARA0G	0000103.00	D0	MICROCIRCUIT				92227	N6T4	0	BV	B
010438338	6T	5962	G37920		1	U	EA		ARA0G	0000103.00	D0	MICROCIRCUIT				92227	N6T4	0	BV	B
010438339	6T	5962	G37880		1	U	EA		A3D11	0000103.00	D0	MICROCIRCUIT				02303	N6T2	0	BV	B
010438343	0T	1305	L05975	A011	0	4	EA	K	A010L	0000000.47	Z1	CTG,12 GA M162				96058	A901	4	00	G
010438406	6T	5365	G64620		1	U	EA		ARA0G	0000001.00	D0	RING,RETAINING				92249	N6T4	0	BV	A
010438415	6T	5961	G76720		1	U	EA		A3D11	0000031.00	D0	TRANSISTOR				02324	N6T2	0	BV	A
010438417	6T	5961	G23060		1	U	EA		ARA0G	0000010.00	D0	DIODE,SWITCHING				92337	N6T4	0	BV	A
010438418	6T	5961	G23080		1	U	EA		ARR0G	0000014.00	D0	DIODE,VOLTAGE				88267	N6T4	0	BV	A
010440324	8T	8140	T9Z03S	CWKC	0	U	EA		A1H11	0000847.00	N0	SHIP & STOR CNT				99190	N8T2	0	BV	A
010440709	6T	5905	G64100		1	U	EA		A3D11	0000013.00	D0	RESISTOR,VAR				02303	N6T2	0	BV	A
010440710	6T	5905	G64060		1	U	EA		A3D11	0000013.00	D0	RESISTOR,VAR				02322	N6T2	0	BV	A
010440711	6T	5905	G64120		1	U	EA		ARA0G	0000013.00	D0	RESISTOR,VAR				92190	N6T4	0	BV	A
010440731	6T	5306	G65740		5	U	EA		A3D11	0000012.90	M0	1H 5306 01 044 0731	G65740			94182	N6T2	0	BV	A
010440750	6T	5970	G33160		5	U	EA		A3D11	0000002.00	M0	1H 5970 01 044 0750	G33160			94182	N6T2	0	BV	A
010440751	6T	5970	G32760		1	U	EA		ARA0G	0000008.00	D0	INSULATOR				91130	N6T4	0	BV	A
010440814	6T	5935	G17440		1	U	EA		A3D11	0000090.00	D0	CONNECTOR,RECEP				03252	N6T2	0	BV	A
010440816	6T	5935	G17340		5	U	EA		A3D11	0000014.00	M0	1H 5935 01 044 0816	G17340			94182	N6T2	0	BV	A
010440849	6T	5950	G32100		1	U	EA		ARA0G	0000020.00	D0	INDUCTOR				93218	N6T4	0	BV	B
010440875	6T	5365	G51480		5	U	EA		ARR0G	0000001.00	M0	1H 5365 01 044 0875	G51480			89274	N6T4	0	BV	A
010440876	6T	5365	G51500		5	U	EA		ARR0G	0000001.00	M0	1H 5365 01 044 0876	G51500			89274	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010440903	6T	5970	G32880		1	U	EA		ARA0G	0000014.00	D0	INSULATOR				91130	N6T4	0	BV	A
010440904	6T	1350	XG8271		0	U	EA		A3D11	0000407.00	92	ELEMENT ASSY				02324	N6T2	0	BV	B
010440905	6T	1350	G19680		1	U	EA		A3D11	0000046.00	D0	COUNTERWEIGHT				02317	N6T2	0	BV	B
010440906	6T	1350	G70640		1	U	EA		A3D11	0000126.00	D0	STABILIZER ASSY				02301	N6T2	0	BV	B
010440907	6T	1350	G57060		5	U	EA		ARR0G	0000262.00	M0	1H 1350 01 044 0907	G57060			89274	N6T4	0	BV	B
010440908	6T	1350	G29780		1	U	EA		A3D11	0000075.00	D0	FORK,DOOR				02297	N6T2	0	BV	B
010440909	6T	1350	G49980		5	U	EA		ARR0G	0000076.00	M0	1H 1350 01 044 0909	G49980			89274	N6T4	0	BV	B
010440910	6T	1350	G49960		5	U	EA		ARR0G	0000052.00	M0	1H 1350 01 044 0910	G49960			89274	N6T4	0	BV	B
010440911	6T	1350	G50660		5	U	EA		ARR0G	0000004.00	M0	1H 1350 01 044 0911	G50660			89274	N6T4	0	BV	B
010440912	6T	1350	XG8110		0	U	EA		A3D11	0002418.00	92	FLOTATION AND G				02296	N6T2	0	BV	B
010440913	6T	1350	G53360		1	U	EA		A3D11	0000110.00	D0	PREAMP AND CBL				02324	N6T2	0	BV	B
010440914	6T	1350	XG8209		0	U	EA		A3D11	0007016.22	92	CASE,UPR ASSY				02318	N6T2	0	BV	B
010440915	6T	1350	G49500		1	U	EA		A3D11	0000010.00	D0	PIN ASSEMBLY				02303	N6T2	0	BV	B
010440916	6T	1350	G00500		1	U	EA		A3D11	0000081.00	D0	ACTUATR				02290	N6T2	0	BV	B
010440917	6T	1350	G14600		1	U	EA		A3D11	0000042.00	D0	CHASSIS ASSY				02301	N6T2	0	BV	B
010440918	6T	1350	XG8179		0	U	EA		A3D11	0000794.75	92	BULKHEAD,UPR				02310	N6T2	0	BV	B
010440919	6T	1350	XG8264		0	U	EA		A3D11	0000805.00	92	FLOTATION AND G				02324	N6T2	0	BV	B
010440920	6T	1350	G21200		1	U	EA		ARA0G	0000016.00	D0	CUSHION				92190	N6T4	0	BV	B
010440921	6T	1350	XG8072		0	U	EA		A3D11	0000754.00	92	BAND,RTR ASSY				02290	N6T2	0	BV	B
010440922	6T	1350	G26220		1	U	EA		A3D11	0000178.00	D0	FACING,CUSHION				02324	N6T2	0	BV	B
010440923	8T	1450	T5X55M	SW71	0	U	EA		A1I00	0003100.00	CY	DOLLY 19 1				94182	N8T2	0	BV	B
010440924	6T	1350	G15740		5	U	EA		ARR0G	0000001.00	M0	1H 1350 01 044 0924	G15740			89274	N6T4	0	BV	B
010440925	6T	1350	G15720		5	U	EA		ARR0G	0000001.00	M0	1H 1350 01 044 0925	G15720			89274	N6T4	0	BV	B
010440926	6T	1350	G47320		1	U	EA		A3D11	0000114.00	D0	MOUNT,RESILIENT				02309	N6T2	0	BV	B
010440927	6T	1350	XG8172		0	U	EA		A3D11	0000092.00	92	VALVE,BLEED				02309	N6T2	0	BV	B
010440928	4T	8140	SHC050	QW42	0	U	EA		A3A41	0010883.36	93	CNTR 481 1				92088	N2T4	0	BV	A
010440929	6T	1350	G19420		1	U	EA		A3D11	0000009.00	D0	CORE				02324	N6T2	0	BV	B
010440942	6T	1350	G10120		1	U	EA		A3D11	0000499.00	D0	CBL ASSY W1				02294	N6T2	0	BV	B
010440946	6T	5999	G53580		1	U	EA		ARA0G	0000049.00	D0	PRINTED WIRG BD				91130	N6T4	0	BV	B
010440955	2T	1320	R31150	D343	0	7	EA	K	A1E11	0001270.00	C2	PROJ,5/54 83 0				92032	A901	1	BV	G
010440956	6T	5962	G37100		1	U	EA		A3D11	0000016.00	D0	MICROCIRCUIT				02297	N6T2	0	BV	B
010440957	6T	5962	G36980		1	U	EA		A3D11	0000016.00	D0	MICROCIRCUIT				02318	N6T2	0	BV	B
010440967	6T	6680	XG8240		0	U	EA		A3D11	0001417.00	92	ACCELEROMETER				02318	N6T2	0	BV	A
010440979	6T	5360	G70580		1	U	EA		A3D11	0000004.00	D0	SPRING,TORSION				02324	N6T2	0	BV	A
010440980	6T	5365	G64540		5	U	EA		ARR0G	0000017.00	M0	1H 5365 01 044 0980	G64540			89274	N6T4	0	BV	A
010440982	6T	5961	G22760		1	U	EA		ARA0G	0000010.00	D0	DIODE BRIDGE				92190	N6T4	0	BV	A
010440983	6T	5961	G76680		1	U	EA		A3D11	0000022.00	D0	TRANSISTOR				02322	N6T2	0	BV	A
010443572	6T	5970	G33200		5	U	EA		A3D11	0000030.00	M0	1H 5970 01 044 3572	G33200			94182	N6T2	0	BV	A
010443573	6T	5970	G33220		5	U	EA		A3D11	0000022.00	M0	1H 5970 01 044 3573	G33220			94182	N6T2	0	BV	A
010443574	6T	5970	G33080		5	U	EA		A3D11	0000024.00	M0	1H 5970 01 044 3574	G33080			94182	N6T2	0	BV	A
010443627	6T	5915	G26760		1	U	EA		A3D11	0000310.00	D0	FILTER,BAND PAS				02310	N6T2	0	BV	B
010443628	6T	5915	G26780		1	U	EA		A3D11	0000318.00	D0	FILTER,BAND PAS				02303	N6T2	0	BV	B
010443629	6T	5915	G26900		1	U	EA		A3D11	0000259.00	D0	FILTER,BAND PAS				02290	N6T2	0	BV	B
010443630	6T	5915	G26920		1	U	EA		A3D11	0000259.00	D0	FILTER,BAND PAS				02317	N6T2	0	BV	B
010443631	6T	5915	G26940		1	U	EA		ARA0G	0000248.00	D0	FILTER,BAND PAS				92337	N6T4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010443633	6T	5915	G26800		1	U	EA		A3D11	0000200.00	D0	FILTER,BAND PAS				02294	N6T2	0	BV	B
010443634	6T	5915	G26820		1	U	EA		A3D11	0000200.00	D0	FILTER,BAND PAS				02297	N6T2	0	BV	B
010443635	6T	5915	G26840		1	U	EA		A3D11	0000200.00	D0	FILTER,BAND PAS				02296	N6T2	0	BV	B
010443636	6T	5915	G26860		1	U	EA		ARA0G	0000200.00	D0	FILTER,BAND PAS				92337	N6T4	0	BV	B
010443637	6T	5915	G26880		1	U	EA		A3D11	0000200.00	D0	FILTER,BAND PAS				02290	N6T2	0	BV	B
010443717	6T	1350	G16560		1	U	EA		A3D11	0000014.57	D0	CONDUIT,CENTER				02317	N6T2	0	BV	B
010443718	6T	1350	G20100		5	U	EA		ARR0G	0000032.52	M0	1H 1350 01 044 3718	G20100			89274	N6T4	0	BV	B
010443719	6T	1350	G64220		5	U	EA		ARR0G	0000003.00	M0	1H 1350 01 044 3719	G64220			89274	N6T4	0	BV	B
010443720	6T	1350	G15700		5	U	EA		ARR0G	0000000.59	M0	1H 1350 01 044 3720	G15700			89274	N6T4	0	BV	B
010443721	6T	1350	G78500		1	U	EA		A3D11	0000010.00	D0	WIRE,DOUBLE END				02322	N6T2	0	BV	B
010443722	6T	1350	G78480		0	U	EA		A3D11	0000007.09	CY	WIRE,DOUBLE END				93244	N6T2	0	BV	B
010443723	6T	1350	G34540		1	U	EA		A3D11	0000009.27	D0	LATCH				02318	N6T2	0	BV	B
010443724	6T	1350	G34980		1	U	EA		A3D11	0000002.01	D0	LOOP,EXTENSION				02294	N6T2	0	BV	B
010443725	6T	1350	XG8258		0	U	EA		A3D11	0000028.00	92	RING,RETAINING				02322	N6T2	0	BV	B
010443726	6T	1350	G28680		1	U	EA		A3D11	0000108.32	D0	FITTING,HIN CAS				02318	N6T2	0	BV	B
010443727	4T	1356	SHA240	1425	1	C	EA	C	A3A41	0977500.00	D0	TORP EX 48 3				85053	N2T4	0	BV	G
010443728	6T	1351	G67080	GW61	1	C	EA		ARC0G	0024000.00	D0	SIMULATR 61 1				92249	N6T4	0	BV	G
010443729	6T	1351	G67100	GW62	1	C	EA		ARC0G	0024200.00	D0	SIMULATR 61 2				92249	N6T4	0	BV	G
010443730	6T	1351	G67120	GW63	1	C	EA		ARC0G	0024400.00	D0	SIMULATR 61 3				92249	N6T4	0	BV	G
010443731	6T	1351	G67140	GW64	1	C	EA		ARC0G	0024600.00	D0	SIMULATR 61 4				92249	N6T4	0	BV	G
010443732	6T	1351	G67160	GW65	1	C	EA		ARC0G	0024800.00	D0	SIMULATR 61 5				92249	N6T4	0	BV	G
010443733	6T	1351	G67180	GW66	1	C	EA		ARC0G	0025000.00	D0	SIMULATR 61 6				92249	N6T4	0	BV	G
010443742	4T	1355	SGA010	T032	0	C	EA	C	A3B61	0040000.00	93	MAIN AS 46 4				92088	N2T4	0	BV	P
010447264	8E	1420	V2G33M	GW68	0	7	SE		V2AM1	0005817.84	C3	WINGS AND FINS				04071	N8E2	0	BV	D
010447430	8E	1336	V1D07Q	V535	0	C	EA	B	V1AM4	0001545.00	C4	WHD,WDU-17/B,HE				99161	N8E2	0	BV	G
010447431	8E	1338	X65191	V134	0	7	EA		V2AM1	0001750.00	92	RKT MTR MK 58				98218	N8E2	0	BV	D
010450286	6T	5365	G51540		5	U	EA		ARR0G	0000005.00	M0	1H 5365 01 045 0286	G51540			89274	N6T4	0	BV	A
010450298	6T	1350	G47300		1	U	EA		A3D11	0000117.00	D0	MOUNT,RESILIENT				02301	N6T2	0	BV	B
010450299	6T	4923	G75380		1	U	EA		ARC0G	0001400.00	D0	TEST SE 551 1				92190	N6T4	0	BV	B
010450300	4T	1355	SHB170	QW45	0	7	EA		A3A41	0013073.00	C3	MTD DISP 10 0				97253	N2T4	0	BV	C
010450407	6T	1350	X68135	R592	0	U	EA		A3E71	0001400.00	92	COUNTER 14 1				99287	N6T2	0	BV	B
010450455	6T	5962	G37440		1	U	EA		A3D11	0000031.00	D0	MICROCIRCUIT				02324	N6T2	0	BV	B
010450456	6T	5962	G37480		1	U	EA		ARA0G	0000024.00	D0	MICROCIRCUIT				92227	N6T4	0	BV	B
010450477	2T	1370	B09450	L259	0	4	EA	K	A1D11	0000485.51	C4	SIG S&I 120-0				99215	A901	3	BV	G
010450478	2T	1370	B09500	L260	0	4	EA	K	A1D11	0000573.24	C4	SIG S&I 121-0				99215	A901	3	BV	G
010450503	6T	5360	G70340		5	U	EA		ARA0G	0000042.00	M0	1H 5360 01 045 0503	G70340			94182	N6T2	0	BV	A
010450524	4T	1356	SHB520	T624	0	C	EA		A3A41	0025299.68		WHD GRP 107-1				85018	N2T4	0	BV	G
010450563	8T	6920	T9H17S	CWJI	0	U	EA	C	A1H11	0003316.17	R1	PRESSURE MEASUR				99155	N8T2	0	BV	A
010457199	8E	8140	XV0026	GW69	0	U	EA		VAAM1	0000206.03	92	CNTR CNU-241/E				04075	N8E2	0	BV	B
010457200	8E	8140	XV0027	GW70	0	U	EA		VAAM1	0000289.74	92	CNTR CNU-233/E				04075	N8E2	0	BV	B
010457201	8E	8140	XV0028	GW71	0	U	EA		VAAM1	0001430.75	92	CNTR CNU-234/E				04075	N8E2	0	BV	B
010457676	6T	5340	G06080		5	U	EA		ARR0G	0000016.00	M0	1H 5340 01 045 7676	G06080			89274	N6T4	0	BV	A
010457859	2T	1320	Y01457	EW76	0	C	EA	K	A1Y11	0003000.00	93	CTG 182 1				00336	N2T4	0	BV	G
010457860	2T	1320	Y01459	EW77	0	7	EA	K	A1Y11	0000750.00	93	CTG 193 0				00336	N2T4	0	BV	G
010457861	2T	1055	R02586		5	U	EA		A3B00	0000350.00	M0	4N 1055 01 045 7861	R02586			78210	A901	1	00	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010457862	2T	1320	X68461	EW79	0	7	EA	K	A1Y11	0000500.00	92	CTG 196	0			99342	N2T4	0	BV	D
010457957	6T	1350	G66160		5	U	EA		ARR0G	0000014.00	M0	1H 1350 01 045 7957		G66160		89274	N6T4	0	BV	B
010457961	6T	5360	XG8125		0	U	EA		A3D11	0000006.00	92	SPRING,TORSION				02297	N6T2	0	BV	A
010457962	6T	5360	G70560		1	U	EA		A3D11	0000006.00	D0	SPRING,TORSION				02294	N6T2	0	BV	A
010458952	2E	5305	A37810	MW17	0	U	EA	K	A2I21	0000001.86	90	SETSCREW				01215	FUU5	3	BV	B
010458953	2E	5305	A37840		0	U	EA	K	A2I21	0000001.66	90	SETSCREW				01215	FUU5	3	BV	A
010463036	4T	1355	X64612	QW44	0	7	EA		A3B31	0000062.35	92	COUNTERWT ASSY				98193	N2T4	0	BV	D
010463036	8S	1355	SX0810	QW44	6	7	EA		A3S3S	0000035.00	C2	4T 1355 01 046 3036		QW44	X64612	91136	N2T4	0	XQ	D
010463219	4T	1356	SGA260	1400	0	C	EA	C	A3B61	0234261.02		TORP WS 46	4			97354	N2T4	0	BV	G
010463220	4T	1356	SHA190	1404	1	C	EA	C	A3A41	0977500.00	D0	TORP WS 48	3			85053	N2T4	0	BV	G
010463221	4T	1356	SHA180	1406	1	C	EA	C	A3A41	0977500.00	D0	TORP WS 48	3			86122	N2T4	0	BV	G
010463222	4T	1356	SGA250	1402	1	C	EA	C	A3B61	0054000.00	D0	TORP WS 46	0			91163	N2T4	0	BV	G
010463234	6T	5905	G53020		1	U	EA		A3D11	0000012.00	D0	POTENTIOMETER				02296	N6T2	0	BV	A
010463316	6T	5935	G17360		5	U	EA		A3D11	0000073.00	M0	1H 5935 01 046 3316		G17360		94182	N6T2	0	BV	A
010463502	6T	1350	G71100		1	U	EA		A3D11	0000015.00	D0	STRAP,CABLE				02296	N6T2	0	BV	B
010463503	6T	1350	G21080		1	U	EA		ARA0G	0000019.00	D0	CRYST SHOCK MT				91130	N6T4	0	BV	B
010463504	6T	1350	G31320		1	U	EA		A3D11	0000196.00	D0	HOUSING				02322	N6T2	0	BV	B
010463505	2T	1320	X65658		0	7	EA		A1A11	0000100.00	92	PROJ SUBAY 5/38				98239	A901	1	BV	G
010463506	6T	1398	G67520		1	U	EA		ARC0G	0000010.00	D0	SLING 127	0			92249	N6T4	0	BV	B
010463507	6T	1350	XG8090		0	U	EA		A3D11	0000800.00	92	BULKHEAD,LWR				02295	N6T2	0	BV	B
010463590	2T	1351	G05680		6	7	EA		A3G11	0000050.00	M0	6T 1351 01 046 3590		G05680		93273	N6T2	0	BV	G
010463590	6T	1351	G05680		0	7	EA		A3E31	0000050.00	M0	BOOSTER,EXP LDD				93278	N6T2	0	BV	G
010463611	6T	5999	G21580		1	U	EA		A3D11	0000044.00	D0	DELAY LINE				02303	N6T2	0	BV	B
010463612	6T	5999	G21600		1	U	EA		A3D11	0000044.00	D0	DELAY LINE				02318	N6T2	0	BV	B
010463613	6T	5999	G21620		1	U	EA		A3D11	0000048.00	D0	DELAY LINE				02318	N6T2	0	BV	B
010463614	6T	5999	G21640		1	U	EA		A3D11	0000048.00	D0	DELAY LINE				02317	N6T2	0	BV	B
010463615	6T	5999	G21660		1	U	EA		A3D11	0000048.00	D0	DELAY LINE				02301	N6T2	0	BV	B
010463617	6T	5962	G36680		1	U	EA		A3D11	0000013.00	D0	MICROCIRCUIT				02317	N6T2	0	BV	B
010463640	6T	5340	G70100		5	U	EA		ARA0G	0000013.00	M0	1H 5340 01 046 3640		G70100		94182	N6T2	0	BV	A
010463812	8U	5845	X66741	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-1				99238	N2T4	0	BV	C
010463813	8U	5845	D07600	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-2				91341	N2T4	0	BV	C
010463814	8U	5845	D07610	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-3				91341	N2T4	0	BV	C
010463815	8U	5845	D07620	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-4				91341	N2T4	0	BV	C
010463816	8U	5845	X66730	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-5				99238	N2T4	0	BV	C
010463817	8U	5845	D07640	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-6				91341	N2T4	0	BV	C
010463818	8U	5845	D07650	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-7				91341	N2T4	0	BV	C
010463819	8U	5845	D07660	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-8				95192	N2T4	0	BV	C
010463820	8U	5845	X66729	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-9				99238	N2T4	0	BV	C
010463821	8U	5845	D07680	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-10				91341	N2T4	0	BV	C
010463822	8U	5845	X66728	8W21	0	7	EA		A2F21	0000128.00	C3	ANSSQ41A-SS-11				00182	N2T4	0	BV	G
010463823	8U	5845	D07700	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-12				91341	N2T4	0	BV	C
010463824	8U	5845	D07710	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-13				93086	N2T4	0	BV	C
010463825	8U	5845	D07720	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-14				93086	N2T4	0	BV	C
010463826	8U	5845	D07730	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-15				95192	N2T4	0	BV	C
010463827	8U	5845	X66727	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-16				99238	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010463828	8U	5845	D07750	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-17			93086	N2T4	0	BV	C
010463829	8U	5845	D07760	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-18			95192	N2T4	0	BV	C
010463830	8U	5845	X66726	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-19			99238	N2T4	0	BV	C
010463831	8U	5845	X66749	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-20			99238	N2T4	0	BV	C
010463832	8U	5845	D07790	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-21			91341	N2T4	0	BV	C
010463833	8U	5845	D07800	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-22			92018	N2T4	0	BV	C
010463834	8U	5845	D07810	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-23			93086	N2T4	0	BV	C
010463835	8U	5845	X66731	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-24			99238	N2T4	0	BV	C
010463836	8U	5845	D07830	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-25			91341	N2T4	0	BV	C
010463837	8U	5845	X66733	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-26			99238	N2T4	0	BV	C
010463838	8U	5845	D07850	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-27			93086	N2T4	0	BV	C
010463839	8U	5845	D07860	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-28			92338	N2T4	0	BV	C
010463840	8U	5845	D07870	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-29			92338	N2T4	0	BV	C
010463841	8U	5845	D07880	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-30			93086	N2T4	0	BV	C
010463842	8U	5845	X66758	8W21	1	7	EA		A2F21	0000128.00	D0	ANSSQ41A-SS-31			99238	N2T4	0	BV	C
010465260	8E	1420	XV8052		0	7	EA		V6AM3	0002630.00	C9	WING ASSY MK8-0			02281	N8E2	0	BV	D
010466803	6T	6135	XG0021	GW72	0	U	EA		A3G61	0000003.00	92	BATT DRY 108 1			03323	N6T2	0	BV	B
010466804	6T	6135	G04600	GW73	1	U	EA		ARE0G	0000023.00	D0	BATT DRY 114 1			92190	N6T4	0	BV	B
010466817	2E	1377	HF1300	MD76	0	7	EA	K	A2C21	0001636.93	C4	CORD,DET,FCDC			02361	N2T4	0	BV	G
010466818	2E	1377	HF1320	MD77	0	7	EA	K	A2C21	0001715.69	C4	CORD,DET,FCDC			02361	N2T4	0	BV	G
010466819	2E	1377	HF1340	MD78	0	7	EA	K	A2C21	0001715.69	C4	CORD,DET,FCDC			02361	N2T4	0	BV	G
010466820	2E	1377	HF1360	MD79	0	7	EA	K	A2C21	0001515.07	C4	CORD,DET,FCDC			02361	N2T4	0	BV	G
010466821	2E	1377	HF1380	MD80	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
010466822	2E	1377	HF1400	MD81	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
010466823	2E	1377	HF1420	MD82	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
010466824	2E	1377	HF1440	MD83	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
010467782	2E	1377	HQ4020	MF70	0	7	EA	K	A2C21	0000874.80	C4	INIT,DUAL GAS			02361	FUU5	3	BV	G
010467783	2E	1377	HQ4030	MF71	0	7	EA	K	A2C21	0001006.85	C4	INIT,DUAL GAS			02361	FUU5	3	BV	G
010467820	8U	5845	X66757	8W24	1	7	EA		A2F21	0000307.00	D0	ANSSQ83-15			99238	N2T4	0	BV	C
010467821	8U	5845	X66756	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-1			00182	N2T4	0	BV	G
010467822	8U	5845	D19430	8W23	1	7	EA		A2F21	0000182.00	D0	ANSSQ57A-2			93086	N2T4	0	BV	C
010467823	8U	5845	X66755	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-3			00182	N2T4	0	BV	G
010467824	8U	5845	X66754	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-4			00182	N2T4	0	BV	G
010467825	8U	5845	X66753	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-5			00182	N2T4	0	BV	G
010467826	8U	5845	X66752	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-6			00182	N2T4	0	BV	G
010467827	8U	5845	X66742	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-7			00182	N2T4	0	BV	G
010467828	8U	5845	D19490	8W23	1	7	EA		A2F21	0000182.00	D0	ANSSQ57A-8			95192	N2T4	0	BV	C
010467829	8U	5845	D19500	8W23	1	7	EA		A2F21	0000182.00	D0	ANSSQ57A-9			95192	N2T4	0	BV	C
010467830	8U	5845	D19510	8W23	1	7	EA		A2F21	0000182.00	D0	ANSSQ57A-10			95192	N2T4	0	BV	C
010467831	8U	5845	X66750	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-11			00182	N2T4	0	BV	G
010467832	8U	5845	X66759	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-12			00182	N2T4	0	BV	G
010467833	8U	5845	X66748	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-13			00182	N2T4	0	BV	G
010467834	8U	5845	X66747	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-14			00182	N2T4	0	BV	G
010467835	8U	5845	X66746	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-15			00182	N2T4	0	BV	G
010467836	8U	5845	D19570	8W23	1	7	EA		A2F21	0000182.00	D0	ANSSQ57A-16			95193	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010467837	8U	5845	X66745	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-17			00182	N2T4	0	BV	G
010467838	8U	5845	X66744	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-18			00182	N2T4	0	BV	G
010467839	8U	5845	X66798	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-19			00182	N2T4	0	BV	G
010467840	8U	5845	X66725	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-20			00182	N2T4	0	BV	G
010467841	8U	5845	X66779	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-21			00182	N2T4	0	BV	G
010467842	8U	5845	X66849	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-22			00182	N2T4	0	BV	G
010467843	8U	5845	X66848	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-23			00182	N2T4	0	BV	G
010467844	8U	5845	X66847	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-24			00182	N2T4	0	BV	G
010467845	8U	5845	X66846	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-25			00182	N2T4	0	BV	G
010467846	8U	5845	X66845	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-26			00182	N2T4	0	BV	G
010467847	8U	5845	X66824	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-27			00182	N2T4	0	BV	G
010467848	8U	5845	X66843	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-28			00182	N2T4	0	BV	G
010467849	8U	5845	D19700	8W23	1	7	EA		A2F21	0000182.00	D0	ANSSQ57A-29			95193	N2T4	0	BV	C
010467850	8U	5845	X66833	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-30			00182	N2T4	0	BV	G
010467851	8U	5845	X66841	8W23	0	7	EA		A2F21	0000182.00	C3	ANSSQ57A-31			00182	N2T4	0	BV	G
010467852	8U	5845	X66850	8W22	1	7	EA		A2F21	0000303.00	D0	ANSSQ53-LS-1			99238	N2T4	0	BV	C
010467853	8U	5845	D35200	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-2			86088	N2T4	0	BV	C
010467854	8U	5845	D35250	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-3			86088	N2T4	0	BV	C
010467855	8U	5845	D35300	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-4			86088	N2T4	0	BV	C
010467856	8U	5845	D15500	8W22	1	7	EA		A2F21	0000303.00	D0	ANSSQ53-LS-5			95192	N2T4	0	BV	C
010467857	8U	5845	D35400	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-6			86088	N2T4	0	BV	C
010467858	8U	5845	D35450	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-7			86088	N2T4	0	BV	C
010467859	8U	5845	D35500	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-8			86088	N2T4	0	BV	C
010467860	8U	5845	D35550	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-9			86088	N2T4	0	BV	C
010467861	8U	5845	D35600	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-10			86088	N2T4	0	BV	C
010467862	8U	5845	D35650	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-11			86088	N2T4	0	BV	C
010467863	8U	5845	D15510	8W22	1	7	EA		A2F21	0000303.00	D0	ANSSQ53-LS-12			93086	N2T4	0	BV	C
010467864	8U	5845	D35750	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-13			86088	N2T4	0	BV	C
010467865	8U	5845	D35800	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-14			86088	N2T4	0	BV	C
010467866	8U	5845	D15520	8W22	1	7	EA		A2F21	0000303.00	D0	ANSSQ53-LS-15			93086	N2T4	0	BV	C
010467867	8U	5845	D35900	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-16			86088	N2T4	0	BV	C
010467868	8U	5845	D35950	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-17			86088	N2T4	0	BV	C
010467869	8U	5845	D15530	8W22	1	7	EA		A2F21	0000303.00	D0	ANSSQ53-LS-18			93086	N2T4	0	BV	C
010467870	8U	5845	D15540	8W22	1	7	EA		A2F21	0000303.00	D0	ANSSQ53-LS-19			93086	N2T4	0	BV	C
010467871	8U	5845	D36100	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-20			86088	N2T4	0	BV	C
010467872	8U	5845	D36150	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-21			86088	N2T4	0	BV	C
010467873	8U	5845	D36200	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-22			86088	N2T4	0	BV	C
010467874	8U	5845	D36250	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-23			86088	N2T4	0	BV	C
010467875	8U	5845	D36300	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-24			86088	N2T4	0	BV	C
010467876	8U	5845	D36350	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-25			86088	N2T4	0	BV	C
010467877	8U	5845	D36400	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-26			86088	N2T4	0	BV	C
010467878	8U	5845	D36450	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-27			86088	N2T4	0	BV	C
010467879	8U	5845	D36500	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-28			86088	N2T4	0	BV	C
010467880	8U	5845	D36550	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-29			86088	N2T4	0	BV	C
010467881	8U	5845	D36600	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-30			86088	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010467882	8U	5845	D36650	8W22	1	U	EA		A2H00	0000303.00	D0	ANSSQ53-LS-31				86088	N2T4	0	BV	C
010470309	2E	1377	H10900	MD84	1	U	KT	B	A2C21	0009543.00	D0	CORD,DET,KIT #7				88239	N2T4	0	BV	G
010470319	6T	5306	G05360		5	U	EA		ARR0G	0000011.00	M0	1H 5306 01 047 0319			G05360	89274	N6T4	0	BV	A
010470560	2T	1376	N03275		0	3	LB	K	A1A11	0000000.19	Z1	TNT TY 1 CRYSL				91337	A901	3	BV	G
010473289	8E	8140	V1Z14M	GW79	6	U	EA		V1Z14	0000410.00	RD	8E 8140 01 047 3299		GW79	XV1004	79054	N8E4	0	XH	B
010473299	8E	8140	XV1004	GW79	0	U	EA		V1AM4	0000410.00	92	CNTR CNU-274/E				00314	N8E2	0	BV	B
010473383	6T	5845	G65840	GW74	1	U	EA	C	ARA0G	0003145.00	D0	SENSOR	11	0		93218	N6T4	0	BV	Q
010473384	6T	5845	XG8200	GW75	0	7	EA		A3D11	0003145.00	92	SENSOR	11	0		02317	N6T2	0	BV	C
010473385	6T	5845	G65880	GW76	1	7	EA	C	A3D11	0003145.00	D0	SENSOR	11	0		02322	N6T2	0	BV	C
010473386	6T	5845	XG8227	GW77	0	7	EA		A3D11	0003145.00	92	SENSOR	11	0		02318	N6T2	0	BV	C
010473479	0T	1370	L54625	L595	1	4	KT	K	A020L	0000056.00	D0	SIM PROJ LIQ M9				01353	A901	4	00	G
010473523	2E	1377	HQ4000	MF68	0	7	EA	K	A2C21	0001667.99	C4	INIT,DUAL				02361	FUU4	3	BV	G
010476009	0T	1320	L48200	D579	0	7	EA	K	A020L	0000502.00		PROJ 155 M549A1				01271	A901	3	00	G
010477458	2E	1377	HQ8000	MF69	0	7	EA	K	A2C21	0001416.34	C4	INIT,DUAL MECH				02361	FUU4	3	BV	G
010478384	8E	1420	XV0029		0	7	EA		VAAM1	0000350.00	92	ADAPTER	465/E			04075	N8E2	0	BV	D
010478385	8E	1420	XV0030		0	7	EA		VAAM1	0000040.00	92	ADAPTER	464/E			04075	N8E2	0	BV	D
010482138	2E	1370	Y04450	L410	0	4	EA	K	A2D11	0000014.87	C4	M-206 FLARE				02275	A901	0	BV	G
010483955	4E	1340	X65188		6	7	EA		A2W21	0000867.00	M0	8E 1340 01 048 3955			X65188	00262	N2T4	0	BV	G
010483955	8E	1340	X65188		0	7	EA		V2AM1	0000867.00	M0	SAFE ARM IGNITI				00262	N2T4	0	BV	G
010485716	6T	5905	G60840		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92224	N6T4	0	BV	A
010485717	6T	5905	G60900		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92224	N6T4	0	BV	A
010485718	6T	5905	G60980		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92224	N6T4	0	BV	A
010485719	6T	5905	G61000		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92224	N6T4	0	BV	A
010485720	6T	5905	G61360		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92227	N6T4	0	BV	A
010485721	6T	5905	G61600		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92217	N6T4	0	BV	A
010485722	6T	5905	G61940		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92225	N6T4	0	BV	A
010485723	6T	5905	G62220		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92225	N6T4	0	BV	A
010485724	6T	5905	G62460		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92227	N6T4	0	BV	A
010485725	6T	5905	G63200		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92227	N6T4	0	BV	A
010485726	6T	5905	G63320		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92224	N6T4	0	BV	A
010485727	6T	5905	G63340		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				91129	N6T4	0	BV	A
010485731	6T	5905	G63960		1	U	EA		A3D11	0000012.00	D0	RESISTOR,VAR				02296	N6T2	0	BV	A
010485778	6T	4923	G34640		5	U	EA		ARR0G	0000010.50	M0	1H 4923 01 048 5778			G34640	89274	N6T4	0	BV	B
010485779	6T	1350	G56160		1	U	EA		A3D11	0000003.40	D0	RECEPTACLE				02294	N6T2	0	BV	B
010485780	6T	1350	G26560		1	U	EA		A3D11	0000002.05	D0	FASTENER,RECEPT				02318	N6T2	0	BV	B
010485781	6T	1350	G25320		1	U	EA		ARR0G	0000006.50	D0	ENCLOSURE,DESIC				88260	N6T4	0	BV	B
010485782	6T	1350	G72960		5	U	EA		ARR0G	0000006.50	M0	1H 1350 01 048 5782			G72960	89274	N6T4	0	BV	B
010485902	6T	5340	G15440		1	U	EA		A3D11	0000000.85	D0	CLAMP,CABLE				02310	N6T2	0	BV	A
010488313	6T	5905	G57620		1	U	EA		A3D11	0000000.95	D0	RESISTOR				02297	N6T2	0	BV	A
010488314	6T	5905	G57900		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92228	N6T4	0	BV	A
010488315	6T	5905	G57920		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92228	N6T4	0	BV	A
010488316	6T	5905	G57960		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92228	N6T4	0	BV	A
010488317	6T	5905	G57980		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92228	N6T4	0	BV	A
010488318	6T	5905	G58060		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92228	N6T4	0	BV	A
010488319	6T	5905	G58080		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92228	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010488320	6T	5905	G58180		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010488321	6T	5905	G58320		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010488322	6T	5905	G58340		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010488323	6T	5905	G58360		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010488324	6T	5905	G58500		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010488325	6T	5905	G58540		1	U	EA		A3D11	0000000.95	D0	RESISTOR			02322	N6T2	0	BV	A
010488326	6T	5905	G58580		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010488327	6T	5905	G59100		1	U	EA		A3D11	0000000.95	D0	RESISTOR			02290	N6T2	0	BV	A
010488328	6T	5905	G59120		1	U	EA		A3D11	0000000.95	D0	RESISTOR			02296	N6T2	0	BV	A
010488329	6T	5905	G59140		1	U	EA		A3D11	0000000.95	D0	RESISTOR			02301	N6T2	0	BV	A
010488330	6T	5905	G59160		1	U	EA		A3D11	0000000.95	D0	RESISTOR			02290	N6T2	0	BV	A
010488331	6T	5905	G59400		1	U	EA		A3D11	0000000.95	D0	RESISTOR			03328	N6T2	0	BV	A
010488332	6T	5905	G59460		1	U	EA		A3D11	0000000.95	D0	RESISTOR			02302	N6T2	0	BV	A
010488333	6T	5905	G59480		1	U	EA		A3D11	0000000.95	D0	RESISTOR			02324	N6T2	0	BV	A
010488334	6T	5905	G59580		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92224	N6T4	0	BV	A
010488335	6T	5905	G59620		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010488336	6T	5905	G59660		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010488337	6T	5905	G59940		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010488338	6T	5905	G60060		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92227	N6T4	0	BV	A
010488339	6T	5905	G60080		1	U	EA		A3D11	0000000.95	D0	RESISTOR			02296	N6T2	0	BV	A
010488340	6T	5905	G60180		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010488341	6T	5905	G60200		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92247	N6T4	0	BV	A
010488342	6T	5905	G57580		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92213	N6T4	0	BV	A
010488343	6T	5905	G60340		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92227	N6T4	0	BV	A
010488344	6T	5905	G60420		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92227	N6T4	0	BV	A
010488345	6T	5905	G60480		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010488346	6T	5905	G60600		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92213	N6T4	0	BV	A
010488347	6T	5905	G60640		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010488348	6T	5905	G60680		5	U	EA		ARA0G	0000000.95	M0	1H 5905 01 048 8348		G60680	94182	N6T2	0	BV	A
010488349	6T	5905	G63500		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010488350	6T	5905	G63600		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92337	N6T4	0	BV	A
010489811	2E	1325	A01020	FW95	0	7	EA	C	A2I11	0005000.00	C4	AF GR MXU-667/B			02277	FUU4	3	BV	D
010489941	2E	5306	A03756		0	U	EA		A2I21	0000000.52	N0	BOLT,MAVHINE			99265	N2T4	0	BV	A
010493037	8U	5845	D01250	8W28	0	7	EA		A2F21	0000014.96	C3	LS/SLC LAU-104A			96360	N2T4	0	BV	A
010493092	8E	1420	X65208	PH05	0	7	SE		V2AM1	0004235.00	92	WINGS BSU-56A/B			98218	N8E2	0	BV	B
010493103	6T	5905	G60720		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010493104	6T	5905	G61200		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010493105	6T	5905	G61260		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92227	N6T4	0	BV	A
010493106	6T	5905	G61280		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92225	N6T4	0	BV	A
010493107	6T	5905	G61320		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92225	N6T4	0	BV	A
010493108	6T	5905	G61340		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92225	N6T4	0	BV	A
010493109	6T	5905	G61760		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92227	N6T4	0	BV	A
010493110	6T	5905	G61920		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92227	N6T4	0	BV	A
010493111	6T	5905	G62040		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92220	N6T4	0	BV	A
010493112	6T	5905	G62440		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92213	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010493113	6T	5905	G62480		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			91193	N6T4	0	BV	A
010493114	6T	5905	G62600		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92225	N6T4	0	BV	A
010493115	6T	5905	G62720		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92227	N6T4	0	BV	A
010493116	6T	5905	G63020		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92225	N6T4	0	BV	A
010493117	6T	5905	G63100		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92225	N6T4	0	BV	A
010493118	6T	5905	G63220		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92227	N6T4	0	BV	A
010495496	8E	1420	X65264	PH11	0	C	EA		V4AM5	0028025.00	92	GUID SECT	50-0		98219	N8E2	0	BV	G
010495498	8E	1427	XV0161	PM42	0	C	EA	C	V2AM1	0087856.00	92	G-C F/AIM-7F-7			04084	N8E2	0	BV	G
010495499	8E	1427	V2B23S	PM43	1	C	EA	C	V2B23	0081621.00	D0	G-C F/AIM-7F			89349	N8E4	0	BV	G
010495500	8E	1427	V2B24S	PM44	1	C	EA	C	V2B24	0081621.00	D0	G-C F/AIM-7F-6			89355	N8E4	0	BV	G
010495501	8E	1427	V2B25S	PM45	1	C	EA	C	V2B25	0088765.00	NX	C-C F/AIM-7F			02024	N8E4	0	BV	G
010495501	8E	1427	V2B25S	PM45	1	C	EA	C	V2B25	0088765.00	D0	C-C F/AIM-7F			02029	N8E4	0	BV	G
010495503	6T	5905	G57500		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92337	N6T4	0	BV	A
010495504	6T	5905	G57540		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92217	N6T4	0	BV	A
010495507	6T	5905	G57680		1	U	EA		A3D11	0000000.95	D0	RESISTOR			02317	N6T2	0	BV	A
010495508	6T	5905	G57780		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010495509	6T	5905	G57820		1	U	EA		A3D11	0000000.95	D0	RESISTOR			02317	N6T2	0	BV	A
010495510	6T	5905	G57860		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92247	N6T4	0	BV	A
010495511	6T	5905	G57940		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010495512	6T	5905	G58000		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010495513	6T	5905	G58020		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010495514	6T	5905	G58100		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010495515	6T	5905	G58240		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010495516	6T	5905	G58300		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010495517	6T	5905	G58460		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010495518	6T	5905	G58520		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010495519	6T	5905	G57560		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92214	N6T4	0	BV	A
010495520	6T	5905	G58640		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010495575	6T	5905	G55820		5	U	EA		ARR0G	0000000.95	M0	9N 5905 01 049 5575		G55820	85179	N6T4	0	BV	A
010495576	6T	5905	G55900		5	U	EA		ARR0G	0000000.95	M0	9N 5905 01 049 5576		G55900	85179	N6T4	0	BV	A
010495577	6T	5905	G59200		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92217	N6T4	0	BV	A
010495578	6T	5905	G59220		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92337	N6T4	0	BV	A
010495579	6T	5905	G59240		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92217	N6T4	0	BV	A
010495580	6T	5905	G59280		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92218	N6T4	0	BV	A
010495581	6T	5905	G59300		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92217	N6T4	0	BV	A
010495582	6T	5905	G59340		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			93026	N6T4	0	BV	A
010495583	6T	5905	G59420		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92218	N6T4	0	BV	A
010495584	6T	5905	G59500		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92218	N6T4	0	BV	A
010495585	6T	5905	G59520		5	U	EA		ARA0G	0000000.95	M0	1H 5905 01 049 5585		G59520	94182	N6T2	0	BV	A
010495586	6T	5905	G59560		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92218	N6T4	0	BV	A
010495587	6T	5905	G59640		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92218	N6T4	0	BV	A
010495588	6T	5905	G59680		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92218	N6T4	0	BV	A
010495589	6T	5905	G59760		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92214	N6T4	0	BV	A
010495590	6T	5905	G59800		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92240	N6T4	0	BV	A
010495591	6T	5905	G59900		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92217	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010495592	6T	5905	G60020		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92213	N6T4	0	BV	A
010495593	6T	5905	G60160		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92227	N6T4	0	BV	A
010495594	6T	5905	G60300		1	U	EA		A3D11	0000000.95	D0	RESISTOR			02318	N6T2	0	BV	A
010495595	6T	5905	G60320		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92218	N6T4	0	BV	A
010495596	6T	5905	G60400		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92217	N6T4	0	BV	A
010495597	6T	5905	G60460		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92218	N6T4	0	BV	A
010495598	6T	5905	G60520		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			91129	N6T4	0	BV	A
010495599	6T	5905	G60500		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92214	N6T4	0	BV	A
010495600	6T	5905	G60580		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92214	N6T4	0	BV	A
010495601	6T	5905	G60940		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			91193	N6T4	0	BV	A
010495602	6T	5905	G61020		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92218	N6T4	0	BV	A
010495603	6T	5905	G61300		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92227	N6T4	0	BV	A
010495604	6T	5905	G61380		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92218	N6T4	0	BV	A
010495605	6T	5905	G61480		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92218	N6T4	0	BV	A
010495606	6T	5905	G61640		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92218	N6T4	0	BV	A
010495607	6T	5905	G61780		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92224	N6T4	0	BV	A
010495608	6T	5905	G61860		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92220	N6T4	0	BV	A
010495609	6T	5905	G62804		1	U	EA		ARR0G	0000000.95	D0	RESISTOR			78230	N6T4	0	BQ	A
010495610	6T	5905	G62260		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92224	N6T4	0	BV	A
010495611	6T	5905	G62360		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92220	N6T4	0	BV	A
010495612	6T	5905	G62320		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92224	N6T4	0	BV	A
010495613	6T	5905	G62580		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92227	N6T4	0	BV	A
010495614	6T	5905	G62680		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92225	N6T4	0	BV	A
010495615	6T	5905	G62740		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92225	N6T4	0	BV	A
010495616	6T	5905	G62780		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92213	N6T4	0	BV	A
010495617	6T	5905	G62960		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92224	N6T4	0	BV	A
010495618	6T	5905	G62988		1	U	EA		ARR0G	0000000.95	D0	RESISTOR			78230	N6T4	0	BQ	A
010495619	6T	5905	G63060		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92220	N6T4	0	BV	A
010495620	6T	5905	G63160		1	U	EA		ARR0G	0000000.95	D0	RESISTOR			88260	N6T4	0	BV	A
010495621	6T	5905	G63260		1	U	EA		ARR0G	0000000.95	D0	RESISTOR			88260	N6T4	0	BV	A
010495622	6T	5905	G63300		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92218	N6T4	0	BV	A
010495623	6T	5905	G63440		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92220	N6T4	0	BV	A
010495624	6T	5905	G63460		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010495625	6T	5905	G63520		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92220	N6T4	0	BV	A
010495626	6T	5905	G63540		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			91193	N6T4	0	BV	A
010495627	6T	5905	G63560		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92213	N6T4	0	BV	A
010495628	6T	5905	G63580		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92218	N6T4	0	BV	A
010495629	6T	5905	G63620		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92224	N6T4	0	BV	A
010495630	6T	5905	G63640		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92213	N6T4	0	BV	A
010495631	6T	5905	G63700		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92218	N6T4	0	BV	A
010495632	6T	5905	G63720		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92220	N6T4	0	BV	A
010495633	6T	5905	G63740		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92217	N6T4	0	BV	A
010495634	6T	5905	G63840		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92218	N6T4	0	BV	A
010495697	6T	5330	G48640		1	U	EA		ARA0G	0000000.25	D0	PACKING,PREFORM			92242	N6T4	0	BV	A
010495698	6T	5330	G48660		1	U	EA		ARA0G	0000000.25	D0	PACKING,PREFORM			92242	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010495699	6T	5330	G48680		1	U	EA		ARA0G	0000000.25	D0	PACKING,PREFORM			92242	N6T4	0	BV	A
010495700	6T	5330	G48700		1	U	EA		ARA0G	0000000.25	D0	PACKING,PREFORM			92242	N6T4	0	BV	A
010495701	6T	5330	G48720		1	U	EA		ARA0G	0000000.25	D0	PACKING,PREFORM			92242	N6T4	0	BV	A
010495980	6T	6135	XG0324	GW80	0	7	EA		A3G61	0000115.00	92	BATT MER 95 6			04013	N6T2	0	BV	F
010495997	4T	1355	SHB460	T189	0	C	EA		A3A41	0042100.00	C9	NOSE/CONTROL GP			91184	N2T4	0	BV	P
010496131	8U	5845	D08050	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-1			91341	N2T4	0	BV	C
010496132	8U	5845	D08060	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-2			91341	N2T4	0	BV	C
010496133	8U	5845	D08070	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-3			91341	N2T4	0	BV	C
010496134	8U	5845	D08080	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-4			92018	N2T4	0	BV	C
010496135	8U	5845	X66839	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-6			99238	N2T4	0	BV	C
010496136	8U	5845	D08110	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-7			91341	N2T4	0	BV	C
010496137	8U	5845	D08120	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-8			91341	N2T4	0	BV	C
010496138	8U	5845	D08130	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-9			91341	N2T4	0	BV	C
010496139	8U	5845	D08140	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-10			91341	N2T4	0	BV	C
010496140	8U	5845	D08150	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-11			91341	N2T4	0	BV	C
010496141	8U	5845	X66838	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-12			99238	N2T4	0	BV	C
010496142	8U	5845	D08170	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-13			91341	N2T4	0	BV	C
010496143	8U	5845	D08180	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-14			93086	N2T4	0	BV	C
010496144	8U	5845	D08190	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-15			91341	N2T4	0	BV	C
010496145	8U	5845	D08200	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-16			93086	N2T4	0	BV	C
010496146	8U	5845	X66837	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-17			99238	N2T4	0	BV	C
010496147	8U	5845	D08220	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-18			91341	N2T4	0	BV	C
010496148	8U	5845	X66836	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-19			99238	N2T4	0	BV	C
010496149	8U	5845	D08240	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-20			91341	N2T4	0	BV	C
010496150	8U	5845	D08250	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-21			91341	N2T4	0	BV	C
010496151	8U	5845	D08260	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-22			93086	N2T4	0	BV	C
010496152	8U	5845	D08270	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-23			93086	N2T4	0	BV	C
010496153	8U	5845	D08280	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-24			91341	N2T4	0	BV	C
010496154	8U	5845	X66835	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-25			99238	N2T4	0	BV	C
010496155	8U	5845	X66834	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-26			99238	N2T4	0	BV	C
010496156	8U	5845	D08320	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-28			91341	N2T4	0	BV	C
010496157	8U	5845	D08330	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-29			91341	N2T4	0	BV	C
010496158	8U	5845	D08340	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-30			93086	N2T4	0	BV	C
010496159	8U	5845	D08350	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-31			93086	N2T4	0	BV	C
010496365	0T	1377	L24855	MD73	0	7	EA	K	A020L	0000000.60	C4	CTG,IMPULSE			00007	A901	0	00	G
010497586	2E	1377	HA0090	SP97	0	7	EA	K	A2C21	0004346.95	R1	ACTUATOR,ROTARY			04174	FUU4	0	BV	G
010499797	6T	5905	G58160		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010499798	6T	5905	G58220		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92228	N6T4	0	BV	A
010499799	6T	5905	G58280		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92224	N6T4	0	BV	A
010499801	6T	5905	G60380		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92220	N6T4	0	BV	A
010499802	6T	5905	G59700		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92220	N6T4	0	BV	A
010499803	6T	5905	G59820		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92220	N6T4	0	BV	A
010499804	6T	5905	G60780		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92224	N6T4	0	BV	A
010499805	6T	5905	G60920		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92224	N6T4	0	BV	A
010499806	6T	5905	G61240		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92224	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010499807	6T	5905	G61700		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92220	N6T4	0	BV	A
010499808	6T	5905	G61840		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92224	N6T4	0	BV	A
010499809	6T	5905	G61880		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92227	N6T4	0	BV	A
010499810	6T	5905	G62020		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92220	N6T4	0	BV	A
010499811	6T	5905	G62420		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92225	N6T4	0	BV	A
010499812	6T	5905	G62540		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92228	N6T4	0	BV	A
010499813	6T	5905	G62840		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92227	N6T4	0	BV	A
010499814	6T	5905	G62900		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92225	N6T4	0	BV	A
010499815	6T	5905	G63040		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92220	N6T4	0	BV	A
010499816	6T	5905	G62980		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92213	N6T4	0	BV	A
010499957	2T	1350	G28820		6	U	EA		A3E11	0000080.00	M0	6T 1350 01 049 9957		G28820		93273	N6T2	0	BV	B
010499957	6T	1350	G28820		0	U	EA		A3G51	0000080.00	M0	FIXTURE,REINFOR				93278	N6T2	0	BV	B
010500130	8U	5845	X66859	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-1				99238	N2T4	0	BV	C
010500131	8U	5845	D08980	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-2				91345	N2T4	0	BV	C
010500132	8U	5845	D08990	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-3				95193	N2T4	0	BV	C
010500133	8U	5845	X66861	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-4				99238	N2T4	0	BV	C
010500134	8U	5845	X66842	8W26	0	7	EA		A2F21	0000130.00	C3	ANSSQ41B-LS-5				00182	N2T4	0	BV	G
010500135	8U	5845	X66867	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-6				99238	N2T4	0	BV	C
010500136	8U	5845	X66866	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-7				99238	N2T4	0	BV	C
010500137	8U	5845	X66865	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-8				99238	N2T4	0	BV	C
010500138	8U	5845	D09050	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-9				91345	N2T4	0	BV	C
010500139	8U	5845	X66864	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-10				99238	N2T4	0	BV	C
010500140	8U	5845	X66863	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-11				99238	N2T4	0	BV	C
010500141	8U	5845	D09080	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-12				95193	N2T4	0	BV	C
010500142	8U	5845	X66862	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-13				99238	N2T4	0	BV	C
010500143	8U	5845	X66851	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-14				99238	N2T4	0	BV	C
010500144	8U	5845	D09110	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-15				91345	N2T4	0	BV	C
010500145	8U	5845	D09120	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-16				95193	N2T4	0	BV	C
010500146	8U	5845	X68860	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-17				99238	N2T4	0	BV	C
010500147	8U	5845	X66869	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-18				99238	N2T4	0	BV	C
010500148	8U	5845	X66858	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-19				99238	N2T4	0	BV	C
010500149	8U	5845	D09160	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-20				95193	N2T4	0	BV	C
010500150	8U	5845	D09170	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-21				93086	N2T4	0	BV	C
010500151	8U	5845	X68857	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-22				99238	N2T4	0	BV	C
010500152	8U	5845	D09190	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-23				91345	N2T4	0	BV	C
010500153	8U	5845	D09200	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-24				91345	N2T4	0	BV	C
010500154	8U	5845	X68856	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-25				99238	N2T4	0	BV	C
010500155	8U	5845	D09220	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-26				91345	N2T4	0	BV	C
010500156	8U	5845	D09230	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-27				95193	N2T4	0	BV	C
010500157	8U	5845	X68855	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-28				99238	N2T4	0	BV	C
010500158	8U	5845	X66854	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-29				99238	N2T4	0	BV	C
010500159	8U	5845	X66853	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-30				99238	N2T4	0	BV	C
010500160	8U	5845	D09270	8W26	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-LS-31				95193	N2T4	0	BV	C
010502244	6T	1350	G21700	GW81	6	U	EA		ARR0G	0000030.00	RD	6T 1350 01 020 8911		DW27	G21680	88050	N6T4	0	BV	B
010502301	6T	5330	G30100		5	U	EA		A3D11	0000028.50	M0	1H 5330 01 050 2301			G30100	94182	N6T2	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010502587	2T	1305	XQ8279		0	U	EA		A1A11	0000000.48	92	CASE,20MM CTG				02318	A901	3	BV	B
010504177	6T	5905	G59600		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				91193	N6T4	0	BV	A
010504178	6T	5905	G62120		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92218	N6T4	0	BV	A
010504179	6T	5905	G62180		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92337	N6T4	0	BV	A
010504180	6T	5905	G63120		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92224	N6T4	0	BV	A
010504802	8U	5845	D08090	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-5				91341	N2T4	0	BV	C
010504803	8U	5845	D08310	8W25	1	7	EA		A2F21	0000130.00	D0	ANSSQ41B-27				91341	N2T4	0	BV	C
010505809	0T	8140	L45520		0	U	EA	K	A020L	0000005.17	Z1	PALLET,PROJECTI				96058	A901	3	00	A
010506059	0T	1320	L48210	D503	0	7	EA	K	A0206	0001412.00		PROJ,155MM M718				01354	A901	4	00	G
010507317	4E	1336	VCE01M	3W09	6	7	EA		A2B21	0001100.00	C2	8E 1336 01 050 7317	3W09	VCE01M		04050	N8E2	0	BV	G
010507317	8E	1336	VCE01M	3W09	0	7	EA		VCAM2	0001100.00	C2	FUZE FMU-109/B				04050	N8E2	0	BV	G
010507318	4E	1420	VCH22M	3W14	6	7	EA		A2B21	0001100.00	C2	8E 1420 01 050 7318	3W14	X68510		91150	N8E2	0	BV	G
010507318	8E	1420	X68510	3W14	0	7	EA		VCAM2	0001100.00	92	PROBE FZU/30/B				00045	N8E2	0	BV	G
010507678	4T	1355	SGB040	QW47	0	7	EA		A3B61	0000816.00	C4	AIR STAB 31 1				03013	N2T4	0	BV	G
010507966	0T	1320	L48220	D509	0	7	EA	K	A020L	0001412.00		PROJ 155MM M741				01354	A901	4	00	G
010507967	0T	1310	L10960	B519	1	4	EA	K	A020L	0000002.30		CTG 40MM XM781				99244	A901	4	00	G
010507967	2T	1310	Q06100	B519	0	4	EA	K	A1D11	0000002.69		CTG 40MM XM781				99244	A901	1	BV	G
010508880	0T	1315	L47310	C007	1	7	EA		A020L	0000016.90	D0	PROJ BDY M374A1				96055	A901	3	00	D
010508881	0T	1315	L39790		0	7	EA	K	A020L	0000007.18	N0	FIN ASSY M24 IN				04176	A901	0	00	D
010508881	2T	1315	X65511		0	7	EA		A1A11	0000007.18	93	FIN ASSY M24 IN				98260	A901	0	BV	D
010508882	2T	1315	X65512		0	7	EA	K	A1A11	0000015.25	C4	CHG,PROP,M205				99215	A901	0	BV	G
010508883	0T	1315	L24875	C990	1	7	EA	K	A020L	0000005.67	DN	CTG,IGN M299				02165	A901	3	00	G
010508883	2T	1315	X66425	C990	0	7	EA	K	A1A11	0000005.67	92	CTG,IGN M299				98247	A901	0	BV	G
010508894	0T	1310	L34130	B612	1	7	EA	K	A020L	0000003.75	DN	FIN 60 MM				02164	A901	0	00	D
010508895	0T	1310	L24475	B617	0	7	EA	K	A020L	0000007.47	NX	CARTRIDGE,IGNIT				03237	A901	0	00	G
010508895	0T	1310	L24475	B617	1	7	EA	K	A020L	0000007.47	NX	CARTRIDGE,IGNIT				03237	A901	0	00	G
010508897	0T	1390	L37975	N288	1	4	EA	K	A010L	0000001.78	D0	FUZE,M734				00224	A901	3	00	G
010509544	2E	1340	J09190	H663	0	7	EA	K	A2E11	0000007.40	C8	WHD.2.75 WTU-1B				99032	A901	3	BV	D
010510959	0T	1310	L24610	B620	1	7	EA	K	A040L	0000001.12	DN	CTG IGN M5A2 EX				02165	A901	3	00	G
010510959	2T	1310	Q15180	B620	0	7	EA	K	A1A11	0000001.12		CTG IGN M5A2 EX				99261	A901	3	BV	G
010511058	6T	5905	G59320		1	U	EA		A3D11	0000000.95	D0	RESISTOR				02318	N6T2	0	BV	A
010511073	6T	5910	G12460		1	U	EA		A3D11	0000002.85	D0	CAPACITOR				02310	N6T2	0	BV	A
010511074	6T	5910	G12060		1	U	EA		ARA0G	0000001.36	D0	CAPACITOR				92227	N6T4	0	BV	A
010511075	6T	5910	G12080		1	U	EA		ARA0G	0000004.42	D0	CAPACITOR				92227	N6T4	0	BV	A
010511076	6T	5910	G12100		1	U	EA		ARA0G	0000004.57	D0	CAPACITOR				92214	N6T4	0	BV	A
010511077	6T	5910	G12120		1	U	EA		ARA0G	0000001.38	D0	CAPACITOR				92337	N6T4	0	BV	A
010511078	6T	5910	G12140		1	U	EA		ARA0G	0000004.57	D0	CAPACITOR				92214	N6T4	0	BV	A
010511079	6T	5910	G12160		1	U	EA		ARA0G	0000004.28	D0	CAPACITOR				92337	N6T4	0	BV	A
010511080	6T	5910	G12180		1	U	EA		ARA0G	0000004.57	D0	CAPACITOR				92214	N6T4	0	BV	A
010511081	6T	5910	G12220		1	U	EA		ARA0G	0000004.95	D0	CAPACITOR				92227	N6T4	0	BV	A
010511082	6T	5910	G12260		1	U	EA		ARA0G	0000005.13	D0	CAPACITOR				92227	N6T4	0	BV	A
010511083	6T	5910	G12340		1	U	EA		ARA0G	0000002.92	D0	CAPACITOR				92213	N6T4	0	BV	A
010511084	6T	5910	G12440		1	U	EA		ARA0G	0000004.26	D0	CAPACITOR				92214	N6T4	0	BV	A
010511085	6T	5910	G12520		1	U	EA		A3D11	0000001.76	D0	CAPACITOR				02324	N6T2	0	BV	A
010511086	6T	5910	G12580		1	U	EA		ARA0G	0000004.57	D0	CAPACITOR				92214	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010511087	6T	5910	G12680		1	U	EA		ARA0G	0000004.26	D0	CAPACITOR			92214	N6T4	0	BV	A
010511088	6T	5910	G12500		1	U	EA		ARA0G	0000004.26	D0	CAPACITOR			92220	N6T4	0	BV	A
010511089	6T	5910	G11380		1	U	EA		ARA0G	0000012.00	D0	CAPACITOR			92224	N6T4	0	BV	A
010511090	6T	5910	G11440		1	U	EA		A3D11	0000010.07	D0	CAPACITOR			02301	N6T2	0	BV	A
010511091	6T	5910	G11400		1	U	EA		A3D11	0000008.00	D0	CAPACITOR			02318	N6T2	0	BV	A
010511092	6T	5910	G11420		1	U	EA		ARA0G	0000009.05	D0	CAPACITOR			92224	N6T4	0	BV	A
010511093	6T	5910	G11460		1	U	EA		ARA0G	0000011.22	D0	CAPACITOR			92217	N6T4	0	BV	A
010511094	6T	5910	G11500		1	U	EA		A3D11	0000011.52	D0	CAPACITOR			02317	N6T2	0	BV	A
010511095	6T	5910	G11520		1	U	EA		A3D11	0000010.90	D0	CAPACITOR			02318	N6T2	0	BV	A
010511096	6T	5910	G11540		1	U	EA		ARA0G	0000012.22	D0	CAPACITOR			92227	N6T4	0	BV	A
010511097	6T	5910	G11560		1	U	EA		A3D11	0000010.00	D0	CAPACITOR			02317	N6T2	0	BV	A
010511098	6T	5910	G11580		1	U	EA		ARA0G	0000009.24	D0	CAPACITOR			92213	N6T4	0	BV	A
010511099	6T	5910	G11600		1	U	EA		ARA0G	0000011.22	D0	CAPACITOR			92224	N6T4	0	BV	A
010511101	6T	5910	G12820		1	U	EA		ARA0G	0000006.96	D0	CAPACITOR			92217	N6T4	0	BV	A
010511102	6T	5910	G12860		1	U	EA		ARA0G	0000001.05	D0	CAPACITOR			92217	N6T4	0	BV	A
010511103	6T	5910	G12880		1	U	EA		ARA0G	0000011.70	D0	CAPACITOR			92228	N6T4	0	BV	A
010511143	6T	5315	G49580		1	U	EA		ARA0G	0000000.35	D0	PIN,GROOVED,TAP			91129	N6T4	0	BV	A
010511149	6T	5962	G36900		1	U	EA		A3D11	0000003.50	D0	MICROCIRCUIT			02302	N6T2	0	BV	B
010511150	8T	1336	X67705	QW46	0	7	EA	C	A1M99	0036000.00	92	TLMXTR 42 0			98287	N8T2	0	BV	D
010511151	6T	1350	G11040		5	U	EA		ARR0G	0000000.90	M0	1H 1350 01 051 1151	G11040		89274	N6T4	0	BV	B
010511152	6T	1350	G15960		5	U	EA		ARR0G	0000002.00	M0	1H 1350 01 051 1152	G15960		89274	N6T4	0	BV	B
010511153	6T	1350	XG8141		0	U	EA		A3D11	0004259.00	92	CASE,LOWER ASSY			02301	N6T2	0	BV	B
010511189	2E	1340	J08840	H812	0	3	EA	K	A2E11	0000553.00		WHD,2.75 FLARE			94271	A901	0	BV	G
010511605	0T	8140	L55155	CX26	1	U	EA	K	A020L	0000000.59	DN	STOP,PKGNG HARD			02164	A901	3	00	A
010511607	0T	8140	L29375	CX70	1	U	EA	K	A020L	0000001.80	C3	CNTR FBR M252A5			04015	A901	3	00	A
010511607	2T	8140	X66434	CX70	0	U	EA	K	A1A11	0000001.67	C3	CNTR FBR M252A5			04015	A901	3	BV	A
010512840	2E	5330	A36740		0	U	EA		A2I21	0000030.52	N0	RING,PACKING DE			01241	FXKZ	0	BV	A
010514132	0T	1320	L27775	D533	0	7	EA	K	A020L	0000126.00		CHG PROP 155MM			97015	A901	4	00	G
010514316	6T	5905	G63980		1	U	EA		ARA0G	0000019.99	D0	RESISTOR,VAR			92213	N6T4	0	BV	A
010514317	6T	5905	G64020		1	U	EA		A3D11	0000026.58	D0	RESISTOR,VAR			02297	N6T2	0	BV	A
010514340	6T	5910	G12560		1	U	EA		ARA0G	0000004.26	D0	CAPACITOR			92214	N6T4	0	BV	A
010514344	6T	5910	G11640		1	U	EA		A3D11	0000010.05	D0	CAPACITOR			02317	N6T2	0	BV	A
010514345	6T	5910	G11680		5	U	EA		ARA0G	0000009.24	M0	1H 5910 01 051 4345	G11680		94182	N6T2	0	BV	A
010514346	6T	5910	G11660		5	U	EA		A3D11	0000009.72	M0	1H 5910 01 051 4346	G11660		94182	N6T2	0	BV	A
010514347	6T	5910	G11700		1	U	EA		ARA0G	0000012.50	D0	CAPACITOR			92227	N6T4	0	BV	A
010514348	6T	5910	G11720		1	U	EA		ARA0G	0000014.87	D0	CAPACITOR			92227	N6T4	0	BV	A
010514349	6T	5910	G11740		1	U	EA		ARA0G	0000013.17	D0	CAPACITOR			92228	N6T4	0	BV	A
010514350	6T	5910	G11760		1	U	EA		ARA0G	0000011.97	D0	CAPACITOR			92224	N6T4	0	BV	A
010514351	6T	5910	G11780		1	U	EA		ARA0G	0000020.58	D0	CAPACITOR			92220	N6T4	0	BV	A
010514352	6T	5910	G11820		1	U	EA		ARA0G	0000012.65	D0	CAPACITOR			92220	N6T4	0	BV	A
010514353	6T	5910	G11840		1	U	EA		A3D11	0000013.80	D0	CAPACITOR			02322	N6T2	0	BV	A
010514354	6T	5910	G11860		1	U	EA		A3D11	0000019.27	D0	CAPACITOR			02310	N6T2	0	BV	A
010514355	6T	5910	G11880		1	U	EA		A3D11	0000010.48	D0	CAPACITOR			02322	N6T2	0	BV	A
010514356	6T	5910	G11900		1	U	EA		A3D11	0000013.62	D0	CAPACITOR			02317	N6T2	0	BV	A
010514357	6T	5910	G11920		1	U	EA		A3D11	0000028.64	D0	CAPACITOR			02294	N6T2	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010514374	6T	5935	G17480		1	U	EA		A3D11	0000109.67	D0	CONNECTOR,RECEP				02310	N6T2	0	BV	A
010514688	6T	4923	G49240		1	U	EA		ARR0G	0000078.50	D0	PANEL				88260	N6T4	0	BV	B
010514689	6T	5340	G70700		1	U	EA		A3D11	0000057.75	D0	STANDOFF				02294	N6T2	0	BV	B
010514690	6T	1350	G19900		1	U	EA		A3D11	0000252.75	D0	COVER				02318	N6T2	0	BV	B
010514691	6T	1350	G05900		1	U	EA		ARR0G	0000545.50	D0	BOX ASSEMBLY				88260	N6T4	0	BV	B
010514692	6T	1350	G17880		1	U	EA		A3D11	0000044.75	D0	CNTR,PLASTIC				02309	N6T2	0	BV	B
010514693	6T	1350	G50360		5	U	EA		ARR0G	0000119.00	M0	1H 1350 01 051 4693	G50360			89274	N6T4	0	BV	B
010514694	6T	1350	G34860		5	U	EA		ARR0G	0000036.25	M0	1H 1350 01 051 4694	G34860			89274	N6T4	0	BV	B
010514695	6T	1350	G52640		1	U	EA		A3D11	0000006.31	D0	PLUG,SEPARATION				02297	N6T2	0	BV	B
010514778	2E	5865	X67546	MW13	0	7	EA	K	A2D11	0000102.42	C4	CHAFF RR172A/AL				02275	N2T4	0	BV	D
010514781	6T	1350	G21140		1	U	EA		ARR0G	0000006.75	D0	CUSHION				88260	N6T4	0	BV	B
010514783	6T	1350	G10040		1	U	EA		A3D11	0000608.00	D0	CABLE ASSEMBLY				02324	N6T2	0	BV	B
010514797	6T	5999	G30740		5	U	EA		ARA0G	0000001.38	M0	1H 5999 01 051 4797	G30740			94182	N6T2	0	BV	B
010516289	2E	5365	A36687		0	U	EA		A2I21	0000101.25	N0	NUT,FUZE SEAL				01229	FUCX	0	BV	A
010516917	6T	5905	G60740		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92224	N6T4	0	BV	A
010516918	6T	5905	G60760		1	U	EA		A3D11	0000000.95	D0	RESISTOR				02318	N6T2	0	BV	A
010516919	6T	5905	G61560		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92228	N6T4	0	BV	A
010516920	6T	5905	G61960		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92227	N6T4	0	BV	A
010516921	6T	5905	G63000		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92227	N6T4	0	BV	A
010516940	6T	5970	G33040		1	U	EA		ARA0G	0000003.54	D0	INSULATOR,INDUC				91129	N6T4	0	BV	A
010516970	6T	5935	G17220		5	U	EA		A3D11	0000018.00	M0	1H 5935 01 051 6970	G17220			94182	N6T2	0	BV	A
010516985	6T	5930	G72420		5	U	EA		A3D11	0000043.25	M0	1H 5930 01 051 6985	G72420			94182	N6T2	0	BV	A
010516989	6T	5950	G76380		5	U	EA		A3D11	0000059.00	M0	1H 5950 01 051 6989	G76380			94182	N6T2	0	BV	B
010517443	6T	1350	G33640		1	U	EA		ARR0G	0000018.00	D0	KEY,POLARIZATIO				88267	N6T4	0	BV	B
010517444	6T	1350	G47840		1	U	EA		A3D11	0000000.40	D0	NUT,FLOATING				02297	N6T2	0	BV	B
010517445	6T	1350	G17280		1	U	EA		A3D11	0000165.50	D0	CONNECTOR,BRACK				02322	N6T2	0	BV	B
010517446	6T	4923	G25980		1	U	EA		ARR0G	0000149.50	D0	EXTENDER ASSY				88267	N6T4	0	BV	B
010517447	6T	1350	G31960		5	U	EA		ARR0G	0000190.50	M0	1H 1350 01 051 7447	G31960			89274	N6T4	0	BV	B
010517448	6T	1350	G00260		1	U	EA		A3D11	0000013.50	D0	ACTUATR				02290	N6T2	0	BV	B
010517449	6T	1350	G31660		1	U	EA		A3D11	0000036.50	D0	HOUSING,MOTOR				02322	N6T2	0	BV	B
010517450	6T	1350	G64180		5	U	EA		ARR0G	0000002.56	M0	1H 1350 01 051 7450	G64180			89274	N6T4	0	BV	B
010517451	6T	1350	G05180		1	U	EA		ARA0G	0000033.00	D0	BLOCK BAND RETA				92337	N6T4	0	BV	B
010517452	2T	1390	R12350		0	4	EA	K	A1A11	0000121.00	C4	FUZE,AD 411 0				92032	A901	1	BV	G
010517453	4T	1356	S1A065	1408	1	C	EA		A4A11	0009579.50	D0	RKT RUR-5B-1				80361	N2T4	0	BV	G
010517453	8S	1356	SA1225	1408	6	C	EA		A3S3S	0009579.50	D0	4T 1356 01 051 7453		1408	S1A065	80361	N2T4	0	XQ	G
010517454	4T	1356	S1A070	1410	1	C	EA		A4A11	0010600.00	D0	RKT RUR-5C-1				80361	N2T4	0	BV	G
010517454	8S	1356	SA1250	1410	6	C	EA		A3S3S	0010600.00	D0	4T 1356 01 051 7454		1410	S1A070	80361	N2T4	0	XQ	G
010517455	6T	1350	G47220		1	U	EA		A3D11	0000096.50	D0	MOTOR,GEAR REDU				02296	N6T2	0	BV	B
010517456	6T	1350	G64260		5	U	EA		ARR0G	0000017.33	M0	1H 1350 01 051 7456	G64260			89274	N6T4	0	BV	B
010517457	6T	4923	G17780		1	U	EA		ARR0G	0000293.75	D0	CONNECTOR				88260	N6T4	0	BV	B
010517458	6T	1350	G30340		1	U	EA		A3D11	0000010.50	D0	GEAR,ACTUATOR				02296	N6T2	0	BV	B
010517507	6T	5999	G53680		1	U	EA		ARA0G	0001574.50	D0	PRINTED WIRG BD				91129	N6T4	0	BV	B
010517508	6T	5999	G53640		1	U	EA		ARA0G	0002827.00	D0	PRINTED WIRG BD				91129	N6T4	0	BV	B
010517509	6T	5999	G53960		1	U	EA		ARAOG	0000082.00	D0	PRINTED WIRG BD				91129	N6T4	0	BV	B
010517516	6T	6625	G77860		1	U	EA		A3D11	0000035.25	D0	VOLTMETER				02324	N6T2	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010517564	6T	5365	G64700		5	U	EA		A3D11	0000000.63	M0	1H 5365 01 051	7564		G64700	94182	N6T2	0	BV	A
010517565	6T	5365	G64720		5	U	EA		A3D11	0000000.24	M0	1H 5365 01 051	7565		G64720	94182	N6T2	0	BV	A
010517569	6T	5340	G71140		1	U	EA		A3D11	0000003.50	D0	STRAP,RETAINING				02317	N6T2	0	BV	A
010519953	0T	8140	L41208	DX16	0	U	EA	K	A020L	0000001.12	C3	GROMMET,PLASTIC				03321	A901	3	00	A
010521318	0T	1320	L26670	D028	0	4	EA	K	A010L	0000000.39	Z1	CHG EXPELLING				96108	A901	3	00	G
010521606	4E	1420	X68469		6	7	EA		A2W11	0010019.25	M0	8E 1420 01 052	1606		X68469	00262	FGG4	0	BV	G
010521606	8E	1420	X68469		0	7	EA		V1AM4	0010019.25	M0	SERVO SECT G/M				00262	FGG4	0	BV	G
010521759	8E	1420	V1G63M	YW90	0	U	EA		V1AM4	0000087.20	C9	FIN BSU-32/B				00234	N8E2	0	BV	B
010526800	2E	1377	HQ9525	MD95	1	7	EA	K	A2C21	0000242.05	D0	INIT,PROP ACT				01047	FUU4	0	BV	G
010526801	2E	1377	HQ9530	MD96	1	7	EA	K	A2C21	0000242.05	D0	INIT,PROP ACT				01047	FUU4	0	BV	G
010526802	2E	1377	HQ9535	MD97	0	7	EA	K	A2C21	0000518.09		INIT,PROP ACT				93336	FUU4	0	BV	G
010528206	2E	1377	HE2010	MD87	0	7	EA	K	A2C11	0000295.41	C4	CTG,IMPULSE				02361	FUU4	3	BV	G
010528207	2E	1377	HE3610	MD88	0	7	EA	K	A2C21	0000402.74	C4	CARTRIDGE,IMPUL				02361	FUU4	2	BV	G
010528208	2E	1377	HE3070	MD89	0	7	EA	K	A2C11	0000840.53	C4	CARTRIDGE,IMPUL				02361	FUU4	2	BV	G
010528209	2E	1377	HZ3001	MD90	0	7	EA		A2C11	0000058.35	N0	CUTTER,CART ACT				94229	FUU4	0	BV	G
010528210	2E	1377	HZ3003	MD91	0	7	EA	K	A2C21	0000058.86	C4	CUTTER,CART ACT				99032	FUU4	0	BV	G
010529113	6T	5940	G77500		5	U	EA		A3D11	0000000.65	M0	1H 5940 01 052	9113		G77500	94182	N6T2	0	BV	A
010529117	6T	5910	G12540		1	U	EA		ARA0G	0000002.03	D0	CAPACITOR				92220	N6T4	0	BV	A
010529125	6T	5910	G11800		1	U	EA		ARA0G	0000011.62	D0	CAPACITOR				92217	N6T4	0	BV	A
010529136	6T	5910	G12920		1	U	EA		ARA0G	0000006.60	D0	CAPACITOR				92217	N6T4	0	BV	A
010529175	6T	5935	G67820		1	U	EA		ARA0G	0000000.40	D0	SOCKET,TRANSIST				91129	N6T4	0	BV	A
010529198	6T	5935	G17380		5	U	EA		A3D11	0000034.88	M0	1H 5935 01 052	9198		G17380	94182	N6T2	0	BV	A
010529223	6T	5935	G17680		5	U	EA		A3D11	0000024.42	M0	1H 5935 01 052	9223		G17680	94182	N6T2	0	BV	A
010529224	6T	5935	G17700		1	U	EA		A3D11	0000024.36	D0	CONNECTOR,PLUG				02309	N6T2	0	BV	A
010529301	6T	5950	G32280		1	U	EA		A3D11	0000032.85	D0	INDUCTOR,POWER				02296	N6T2	0	BV	A
010529398	2T	1350	G19140	GW82	6	C	EA		A3E11	0000500.00	RD	2T 1350 00 580	3136	CW68	G19120	87303	N2T4	0	BV	D
010529399	6T	1350	XG8250		0	U	EA		A3D11	0000409.81	92	ELECT ASSY				02322	N6T2	0	BV	B
010529400	6T	1350	G66000		1	U	EA		A3D11	0000609.34	D0	SENSOR ELEMENT				02303	N6T2	0	BV	B
010529401	6T	1350	G64480		5	U	EA		ARR0G	0000018.11	M0	1H 1350 01 052	9401		G64480	89274	N6T4	0	BV	B
010529402	6T	1350	G15400		5	U	EA		ARR0G	0000000.61	M0	1H 1350 01 052	9402		G15400	89274	N6T4	0	BV	B
010529403	6T	1350	G03860		1	U	EA		A3D11	0000000.28	D0	BASE,CABLE STRA				02297	N6T2	0	BV	B
010529404	6T	1350	G15420		5	U	EA		ARR0G	0000003.16	M0	1H 1350 01 052	9404		G15420	89274	N6T4	0	BV	B
010529405	6T	1350	G66200		5	U	EA		ARR0G	0000061.67	M0	1H 1350 01 052	9405		G66200	89274	N6T4	0	BV	B
010529406	6T	1350	G23300		1	U	EA		A3D11	0000970.00	D0	DISPLAY/STOR BD				02318	N6T2	0	BV	B
010529407	6T	4923	G00980		5	U	EA		ARR0G	0000196.00	M0	1H 4923 01 052	9407		G00980	89274	N6T4	0	BV	B
010529408	6T	4923	G01000		5	U	EA		ARR0G	0000136.75	M0	1H 4923 01 052	9408		G01000	89274	N6T4	0	BV	B
010529409	6T	4923	G01020		5	U	EA		ARR0G	0000079.00	M0	1H 4923 01 052	9409		G01020	89274	N6T4	0	BV	B
010529410	6T	4923	G01040		5	U	EA		ARR0G	0000095.25	M0	1H 4923 01 052	9410		G01040	89274	N6T4	0	BV	B
010529411	6T	4923	G01060		5	U	EA		ARR0G	0000091.25	M0	1H 4923 01 052	9411		G01060	89274	N6T4	0	BV	B
010529412	6T	4923	G01080		5	U	EA		ARR0G	0000080.25	M0	1H 4923 01 052	9412		G01080	89274	N6T4	0	BV	B
010529441	6T	5940	G73020		5	U	EA		A3D11	0000047.50	M0	1H 5940 01 052	9441		G73020	94182	N6T2	0	BV	A
010529442	6T	6135	XG0072		0	U	EA		A3G61	0000420.00	92	BATTERY SET				03325	N6T2	0	BV	B
010529446	6T	1350	G10060		1	U	EA		A3D11	0000021.25	D0	CABLE ASSY				02318	N6T2	0	BV	B
010529447	6T	1350	G08660		1	U	EA		A3D11	0000399.75	D0	CBL ASY CA1226				02297	N6T2	0	BV	B
010529448	6T	1350	G08720		1	U	EA		A3D11	0000269.00	D0	CBL ASY CA1229				02324	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010529449	6T	1350	G08680		1	U	EA		A3D11	0000230.50	D0	CBL ASY	CA1227				02297	N6T2	0	BV	B
010529450	6T	1350	G08700		1	U	EA		A3D11	0000278.50	D0	CBL ASY	CA1228				02309	N6T2	0	BV	B
010529451	6T	1350	G08560		1	U	EA		A3D11	0000285.00	D0	CBL ASY	CA1185				02318	N6T2	0	BV	B
010529452	6T	1350	G08840		1	U	EA		A3D11	0001332.00	D0	CBL ASY	CA1236				02294	N6T2	0	BV	B
010529453	6T	1350	G08740		1	U	EA		A3D11	0000395.00	D0	CBL ASY	CA1230				02317	N6T2	0	BV	B
010529454	6T	1350	G09960		1	U	EA		A3D11	0000215.00	D0	CABLE	W18				02297	N6T2	0	BV	B
010529455	6T	1350	G09940		1	U	EA		A3D11	0000230.00	D0	CABLE	W17				02294	N6T2	0	BV	B
010529456	6T	1350	G09900		1	U	EA		A3D11	0000143.00	D0	CABLE	W15				02318	N6T2	0	BV	B
010529457	6T	1350	G09880		1	U	EA		A3D11	0000144.00	D0	CABLE	W14				02296	N6T2	0	BV	B
010529458	6T	1350	G09860		1	U	EA		A3D11	0000161.00	D0	CABLE	W13				02301	N6T2	0	BV	B
010529459	6T	1350	G09820		1	U	EA		A3D11	0000350.00	D0	CABLE	W11				02309	N6T2	0	BV	B
010529471	6T	5999	G53660		1	U	EA		ARA0G	0001922.00	D0	PRINTED WIRG BD					91130	N6T4	0	BV	B
010529472	6T	5999	G53720		1	U	EA		ARA0G	0000551.00	D0	PRINTED WIRG BD					91129	N6T4	0	BV	B
010529508	6T	5962	G37040		1	U	EA		A3D11	0000033.22	D0	MICROCIRCUIT					02296	N6T2	0	BV	B
010529509	6T	5962	G37720		1	U	EA		A3D11	0000024.08	D0	MICROCIRCUIT					02302	N6T2	0	BV	B
010529510	6T	5962	G37780		1	U	EA		A3D11	0000024.08	D0	MICROCIRCUIT					02302	N6T2	0	BV	B
010529523	6T	5340	G52980		1	U	EA		ARA0G	0000000.61	D0	POST,HEXAGONAL					91129	N6T4	0	BV	A
010529524	6T	5340	G53000		1	U	EA		ARA0G	0000000.61	D0	POST,HEXAGONAL					91129	N6T4	0	BV	A
010529537	6T	6685	G31980		5	U	EA		ARR0G	0000008.75	M0	1H	6685	01	052	9537	89274	N6T4	0	BV	A
010529542	6T	6140	G04040		0	U	EA		A3G61	0000068.50	CY	BATTERY,NICKEL					93244	N6T2	0	BV	A
010529566	6T	5365	G64760		5	U	EA		A3D11	0000001.53	M0	1H	5365	01	052	9566	94182	N6T2	0	BV	A
010529598	6T	5340	G15580		5	U	EA		ARR0G	0000001.69	M0	1H	5340	01	052	9598	89274	N6T4	0	BV	A
010529599	6T	5365	G70040		1	U	EA		ARA0G	0000000.61	D0	SPACER,SLEEVE					91129	N6T4	0	BV	A
010530199	0T	1310	L34125	BX28	0	7	EA	K	A020L	0000006.50	C4	FIN ASSY M2					98353	A901	3	00	D
010530537	2E	1377	HN5055	MD92	0	7	EA	K	A2C21	0000311.92	C4	GENERATOR,GAS					02361	FUU4	2	BV	G
010530587	2E	1377	HU5040	MD99	0	7	EA	B	A2C21	0001579.73	C4	RKT MTR,DIVERGE					02361	FUU4	3	BV	G
010531438	6T	5975	G06520		1	U	EA		ARA0G	0000000.90	D0	BUSHING,STRAIN					92242	N6T4	0	BV	A
010531596	6T	4720	G31180		1	U	EA		A3D11	0000356.00	D0	HOSE ASSY,PURG					02317	N6T2	0	BV	B
010531597	6T	4720	G31200		1	U	EA		A3D11	0000097.56	D0	HOSE ASSY,PURG					02294	N6T2	0	BV	B
010531598	6T	1350	G71040		1	U	EA		A3D11	0000008.00	D0	STRAP AY,GROUND					02309	N6T2	0	BV	B
010531599	6T	1350	G39959		1	U	EA		ARR0G	0000250.00	D0	HOSE ASSEMBLY					78210	N6T4	1	BQ	B
010531600	6T	4923	G73380		1	U	EA		ARA0G	0006047.00	D0	TERMINAL,ELECT.					91129	N6T4	0	BV	B
010531624	6T	5962	G35800		5	U	EA		A3D11	0000008.50	M0	1H	5962	01	053	1624	94182	N6T2	0	BV	B
010531625	6T	5962	G36100		1	U	EA		ARA0G	0000082.58	D0	MICROCIRCUIT					91129	N6T4	0	BV	B
010531626	6T	5962	G36120		1	U	EA		ARR0G	0000082.58	D0	MICROCIRCUIT					88267	N6T4	0	BV	B
010531627	6T	5962	G36140		5	U	EA		A3D11	0000082.58	M0	1H	5962	01	053	1627	94182	N6T2	0	BV	B
010531628	6T	5962	G36160		1	U	EA		ARR0G	0000082.58	D0	MICROCIRCUIT					88260	N6T4	0	BV	B
010531629	6T	5962	G36180		5	U	EA		A3D11	0000082.58	M0	1H	5962	01	053	1629	94182	N6T2	0	BV	B
010531630	6T	5962	G36200		5	U	EA		A3D11	0000082.58	M0	1H	5962	01	053	1630	94182	N6T2	0	BV	B
010531631	6T	5962	G36220		5	U	EA		A3D11	0000082.58	M0	1H	5962	01	053	1631	94182	N6T2	0	BV	B
010531632	6T	5962	G36240		1	U	EA		ARA0G	0000082.58	D0	MICROCIRCUIT					91129	N6T4	0	BV	B
010531633	6T	5962	G36360		1	U	EA		ARA0G	0000078.78	D0	MICROCIRCUIT					91129	N6T4	0	BV	B
010531672	6T	5365	G52960		1	U	EA		ARA0G	0000000.29	D0	POST,HEXAGONAL					91129	N6T4	0	BV	A
010535811	6T	5910	G12600		1	U	EA		ARA0G	0000001.07	D0	CAPACITOR					92220	N6T4	0	BV	A
010535822	6T	5940	G73040		1	U	EA		ARR0G	0000021.00	D0	TERMINAL BOARD					88120	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MCC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010535825	6T	5935	G67800		5	U	EA		A3D11	0000000.35	M0	1H	5935	01 053 5825		G67800	94182	N6T2	0	BV	A
010535826	6T	5975	G77180		5	U	EA		A3D11	0000005.31	M0	1H	5975	01 053 5826		G77180	94182	N6T2	0	BV	A
010535853	6T	5915	G26720		1	U	EA		A3D11	0000285.00	D0	FILTER,BAND PAS					02303	N6T2	0	BV	B
010535858	6T	5930	G72460		5	U	EA		A3D11	0000023.75	M0	1H	5930	01 053 5858		G72460	94182	N6T2	0	BV	A
010535894	6T	5950	G32140		5	U	EA		ARR0G	0000000.93	M0	1H	5950	01 053 5894		G32140	89274	N6T4	0	BV	B
010535895	6T	5950	G32160		5	U	EA		ARR0G	0000000.35	M0	1H	5950	01 053 5895		G32160	89274	N6T4	0	BV	B
010535896	6T	5950	G32200		5	U	EA		ARR0G	0000000.93	M0	1H	5950	01 053 5896		G32200	89274	N6T4	0	BV	B
010535897	6T	5950	G32300		1	U	EA		A3D11	0000060.26	D0	INDUCTOR,POWER					02309	N6T2	0	BV	A
010536071	6T	5365	G50620		5	U	EA		ARR0G	0000000.75	M0	1H	5365	01 053 6071		G50620	89274	N6T4	0	BV	A
010536073	6T	5315	G49440		1	U	EA		ARA0G	0000000.33	D0	PIN					91129	N6T4	0	BV	A
010536100	6T	1350	G34960		1	U	EA		ARA0G	0000410.00	D0	LOGIC BOARD AY					91129	N6T4	0	BV	B
010536101	6T	1350	G23160		5	U	EA		ARR0G	0000000.35	M0	1H	1350	01 053 6101		G23160	89274	N6T4	0	BV	B
010536102	6T	1350	G19940		1	U	EA		A3D11	0000010.20	D0	COVER					02301	N6T2	0	BV	B
010536103	6T	1350	G50480		5	U	EA		ARR0G	0000000.93	M0	1H	1350	01 053 6103		G50480	89274	N6T4	0	BV	B
010536104	6T	1350	G49260		1	U	EA		ARR0G	0000042.03	D0	PANEL					88260	N6T4	0	BV	B
010536105	6T	1350	G49320		1	U	EA		ARR0G	0000027.78	D0	PANEL,R/SIDE					88260	N6T4	0	BV	B
010536106	6T	1350	G06260		5	U	EA		ARR0G	0000014.00	M0	1H	1350	01 053 6106		G06260	89274	N6T4	0	BV	B
010536107	6T	1350	G50300		5	U	EA		ARR0G	0000023.00	M0	1H	1350	01 053 6107		G50300	90025	N6T4	0	BV	B
010536108	6T	1350	G50320		5	U	EA		ARR0G	0000095.00	M0	1H	1350	01 053 6108		G50320	89274	N6T4	0	BV	B
010536109	6T	4923	G17240		1	U	EA		A3D11	0000081.75	D0	CONNECTOR ASSY					02317	N6T2	0	BV	B
010536110	6T	1350	G03780		5	U	EA		ARR0G	0000000.93	M0	1H	1350	01 053 6110		G03780	89274	N6T4	0	BV	B
010536111	6T	1350	G51420		5	U	EA		ARR0G	0000037.00	M0	1H	1350	01 053 6111		G51420	89274	N6T4	0	BV	B
010536112	6T	1350	G66260		5	U	EA		ARR0G	0000000.93	M0	1H	1350	01 053 6112		G66260	89274	N6T4	0	BV	B
010536254	6T	5940	G73180		1	U	EA		ARR0G	0000057.25	D0	TERMINAL BD ASY					88120	N6T4	0	BV	A
010536258	2T	1350	G02940	R960	6	U	EA		A3G11	0000373.00	M0	6T	1350	01 053 6258	R960	G02940	93273	N6T2	0	BV	B
010536258	6T	1350	G02940	R960	0	U	EA		A3E31	0000373.00	M0	ARM DEV 5 2					93278	N6T2	0	BV	B
010536265	6T	1350	G08820		1	U	EA		A3D11	0000676.83	D0	CBL ASY CA1235					02309	N6T2	0	BV	B
010536266	6T	1350	G09920		1	U	EA		A3D11	0000250.00	D0	CABLE W16					02324	N6T2	0	BV	B
010536267	6T	1350	G09840		1	U	EA		A3D11	0000185.00	D0	CABLE W12					02303	N6T2	0	BV	B
010536316	6T	5962	G37680		1	U	EA		A3D11	0000023.68	D0	MICROCIRCUIT					02322	N6T2	0	BV	B
010536317	6T	5962	G37700		1	U	EA		A3D11	0000023.30	D0	MICROCIRCUIT					02294	N6T2	0	BV	B
010536318	6T	5962	G37740		1	U	EA		A3D11	0000024.08	D0	MICROCIRCUIT					02322	N6T2	0	BV	B
010536319	6T	5962	G37760		1	U	EA		A3D11	0000024.08	D0	MICROCIRCUIT					02318	N6T2	0	BV	B
010536371	6T	5945	G56700		1	U	EA		A3D11	0000095.58	D0	RELAY					02303	N6T2	0	BV	A
010536372	6T	5945	G56660		5	U	EA		A3D11	0000040.77	M0	1H	5945	01 053 6372		G56660	94182	N6T2	0	BV	A
010536431	6T	5340	G15460		1	U	EA		A3D11	0000009.50	D0	CLAMP,CABLE					02294	N6T2	0	BV	A
010536432	6T	5340	G15480		5	U	EA		ARR0G	0000001.75	M0	1H	5340	01 053 6432		G15480	89274	N6T4	0	BV	A
010536433	6T	5340	G15500		1	U	EA		A3D11	0000000.15	D0	CLAMP,CABLE					02309	N6T2	0	BV	A
010536434	6T	5340	G15520		5	U	EA		ARR0G	0000000.75	M0	1H	5340	01 053 6434		G15520	89274	N6T4	0	BV	A
010536435	6T	5340	G15540		1	U	EA		A3D11	0000000.25	D0	CLAMP,CABLE					02318	N6T2	0	BV	A
010539359	2T	1376	XN8290		0	7	LB	K	A1A11	0000003.92	92	PROPELLANT M30					02318	A901	3	BV	G
010540748	2T	1350	G69460	GW84	6	U	EA		A3G11	0000002.50	M0	6T	1350	01 054 0748	GW84	G69460	93273	N6T2	0	BV	B
010540748	6T	1350	G69460	GW84	0	U	EA		A3E31	0000002.50	M0	SPACER SP-75					93278	N6T2	0	BV	B
010540749	2T	1350	G69480	GW85	6	U	EA		A3G11	0000002.50	M0	6T	1350	01 054 0749	GW85	G69480	93273	N6T2	0	BV	B
010540749	6T	1350	G69480	GW85	0	U	EA		A3E31	0000002.50	M0	SPACER SP-76					93278	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010541527	2E	1390	HT0200		0	4	EA	K	A2B21	0000000.56	C2	PRIMER M42-5086				92032	A901	3	BV	G
010542578	6T	5935	G67620		1	U	EA		ARA0G	0000001.22	D0	SOCKET				91129	N6T4	0	BV	A
010542597	6T	5330	G29980		5	U	EA		A3D11	0000027.00	M0	1H 5330 01 054 2597	G29980			94182	N6T2	0	BV	A
010542621	6T	5340	G06000		5	U	EA		ARR0G	0000023.70	M0	1H 5340 01 054 2621	G06000			90025	N6T4	0	BV	A
010542645	6T	5930	G72260		5	U	EA		A3D11	0000005.00	M0	1H 5930 01 054 2645	G72260			94182	N6T2	0	BV	A
010542646	6T	5930	G72240		5	U	EA		A3D11	0000002.00	M0	1H 5930 01 054 2646	G72240			94182	N6T2	0	BV	A
010542675	6T	5965	G35000		1	U	EA		ARA0G	0000003.55	D0	LOUD SPEAKER				91129	N6T4	0	BV	A
010542756	6T	1350	G47820		1	U	EA		A3D11	0000000.35	D0	NUT,FLOATING				02322	N6T2	0	BV	B
010542757	8T	1336	T6D12S	QW49	1	U	EA	C	T6D12	0036000.00	D0	TLMTTR 42 B				80242	N8T4	0	XQ	D
010542758	8T	1336	T6D13S	QW48	1	U	EA	C	T6D13	0036000.00	D0	TLMXTR 42 C				80242	N8T4	0	XQ	D
010542759	8T	1336	X67706	QW50	0	7	EA	C	A1M99	0036000.00	92	TLMXTR 42 D				98287	N8T2	0	BV	D
010542760	8T	1336	X67707	QW51	0	7	EA	C	A1M99	0036000.00	92	TLMXTR 42 E				98287	N8T2	0	BV	D
010542906	2E	1325	A09407	E969	0	7	EA	K	A2I21	0000014.13		BDU-33D/B BOMB				00084	A901	0	BV	D
010542911	2E	1377	X68058	ME35	0	7	EA	K	A2C21	0000321.09	C4	INIT,PROP ACT				02361	FUU4	0	BV	G
010542912	2E	1377	X68057	ME34	0	7	EA	K	A2C21	0000297.24	C4	INIT PROP ACT				02361	FUU4	0	BV	G
010543071	4E	1420	X68470		6	7	EA		A2W11	0003500.00	M0	8E 1420 01 054 3071	X68470			00262	N2T4	0	BV	G
010543071	8E	1420	X68470		0	7	EA		V1AM4	0003500.00	M0	CYLINDER BLOCK				00262	N2T4	0	BV	G
010545137	2E	1390	HT1000	N533	0	4	EA	K	A2C11	0000000.07		PRIMER 50 M				99244	A901	3	BV	G
010545144	2E	1095	X68073		0	7	EA	K	A2I41	0001092.00	92	DISPENSER 49A/B				99248	A901	3	BV	D
010545145	2E	1325	A19300		1	7	EA	K	A1A21	0000025.80		COMM LINK AY				03343	A901	3	BV	G
010545145	2E	1325	A19300		1	7	EA	K	A1A21	0000025.80	D0	COMM LINK AY				04148	A901	3	BV	G
010545146	2E	1325	A41800		1	7	EA	K	A1A21	0000139.00	D0	WARHEAD PARTS				93230	A901	3	BV	D
010545147	2E	1325	A35800		1	7	EA	K	A1A21	0000004.78	D0	OUT OF LINE AY				93230	A901	3	BV	D
010545148	2E	1325	A38770		1	7	EA	K	A1A21	0000062.97	D0	STABILIZER,FWD				93230	A901	3	BV	D
010545149	2E	1325	A38750		1	7	EA	K	A1A21	0000054.09	D0	STABILIZER,AFT				97192	A901	3	BV	D
010545150	2E	1325	A34860		1	3	EA	K	A1A21	0000005.09	D0	LEAD ASSY 303A				93230	A901	3	BV	G
010545151	2E	1325	A22500		1	3	EA	K	A2I21	0000003.12	D0	DET 96 0				04027	A901	3	BV	G
010545152	2E	1375	X64407		1	4	EA	K	A2I41	0000001.91	D0	DETONATOR 43-1				99097	A901	3	BV	G
010545153	2E	1325	A34870		1	4	EA	K	A1A21	0000011.35	D0	LEAD ASSEMBLY				93230	A901	3	BV	G
010545159	2E	1325	X68185		0	7	EA	K	A2I41	0000600.00	92	CARGO SECTION				99302	A901	3	BV	D
010545160	2E	1095	X68079		0	7	EA	K	A2I41	0000181.00	92	TAILCONE AY				99248	A901	1	BV	D
010545161	2E	1095	X64428		0	7	EA	K	A2I41	0000016.02	C3	FUZE COVER ASSY				03343	A901	3	BV	B
010545162	2E	1325	X68067		0	7	EA	K	A2I41	0000002.79	92	BODY ASSY				99248	A901	3	BV	D
010545162	2E	1325	A03550		1	7	EA	K	A1A21	0000002.79	NX	BODY ASSY				97322	A901	3	BV	D
010545163	2E	1325	A31000		0	7	EA	K	A2I41	0000000.49	Z1	FIN ASSY				91284	A901	3	BV	D
010545164	2E	1325	A03400		1	4	EA	K	A1A21	0000005.98	D0	BASE FUZE MK1-0				93230	A901	3	BV	G
010545165	2E	1325	X68220		0	4	EA	K	A2I41	0000001.53	92	SENSING ELEMENT				99307	A901	3	BV	G
010545166	2E	1375	X64454		0	4	EA	K	A2I41	0000009.25	92	DETONATOR,DELAY				98171	A901	3	BV	G
010546636	6T	5940	G73420		5	U	EA		ARR0G	0000000.35	M0	1H 5940 01 054 6636	G73420			89274	N6T4	0	BV	A
010546653	6T	5340	G06100		5	U	EA		ARR0G	0000000.93	M0	1H 5340 01 054 6653	G06100			89274	N6T4	0	BV	A
010546669	6T	5985	XG8121		0	U	EA		A3D11	0000316.00	92	ANTENNA ASSEMBL				02297	N6T2	0	BV	B
010546680	6T	4730	G47680		5	U	EA		ARR0G	0000015.00	M0	1H 4730 01 054 6680	G47680			89282	N6T4	0	BV	A
010546681	6T	4730	G47660		5	U	EA		ARR0G	0000015.00	M0	1H 4730 01 054 6681	G47660			89274	N6T4	0	BV	A
010546682	6T	4730	G47620		1	U	EA		ARA0G	0000014.00	D0	NIPPLE,PIPE				92242	N6T4	0	BV	A
010546683	6T	4730	G47600		5	U	EA		ARR0G	0000014.00	M0	1H 4730 01 054 6683	G47600			89274	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010546684	6T	4730	G47580		5	U	EA		ARR0G	0000014.00	M0	1H 4730 01 054	6684		G47580	89274	N6T4	0	BV	A
010546685	6T	4730	G47640		5	U	EA		ARR0G	0000014.00	M0	1H 4730 01 054	6685		G47640	89274	N6T4	0	BV	A
010546700	6T	1350	G67460		1	U	EA		ARA0G	0000000.29	D0	SLEEVE,SOLDER				91129	N6T4	0	BV	B
010546701	4T	1356	SGB470	QW53	0	7	LB		A3F51	0000008.64		OTTO FUEL				99026	N2T4	0	BV	G
010546702	4T	8140	SGC020	QW52	0	U	EA		A3F51	0000143.00	C3	CNTR SH				03302	N2T4	0	BV	A
010546703	6T	1350	G49300		5	U	EA		ARR0G	0000022.60	M0	1H 1350 01 054	6703		G49300	89274	N6T4	0	BV	B
010546704	6T	5970	G32960		1	U	EA		ARR0G	0000006.25	D0	INSULATOR,COMP				88260	N6T4	0	BV	A
010546705	6T	5970	G32980		1	U	EA		ARR0G	0000006.25	D0	INSULATOR,COMP				88260	N6T4	0	BV	A
010546729	2T	1320	R26150	D255	0	7	EA	K	A1E11	0000235.00	Z1	PROJ 87 4				91319	A901	1	BV	G
010546730	6T	5962	G36700		1	U	EA		A3D11	0000046.69	D0	MICROCIRCUIT				02297	N6T2	0	BV	B
010546743	6T	5962	G37640		1	U	EA		ARA0G	0000024.42	D0	MICROCIRCUIT				92227	N6T4	0	BV	B
010546748	6T	5999	G73120		1	U	EA		ARA0G	0000527.00	D0	TERMINAL BD ASY				91129	N6T4	0	BV	B
010548925	6T	5330	G30140		5	U	EA		A3D11	0000039.70	M0	1H 5330 01 054	8925		G30140	94182	N6T2	0	BV	A
010548930	6T	5340	G05980		5	U	EA		ARR0G	0000023.70	M0	1H 5340 01 054	8930		G05980	89274	N6T4	0	BV	A
010548941	6T	5950	G76460		1	U	EA		A3D11	0000052.92	D0	TRANSFORMER				02297	N6T2	0	BV	B
010548942	6T	5950	G71960		1	U	EA		ARA0G	0000000.35	D0	SUPPRESSOR				92028	N6T4	0	BV	B
010548943	6T	5950	G32240		5	U	EA		A3D11	0000028.26	M0	1H 5950 01 054	8943		G32240	94182	N6T2	0	BV	B
010548948	6T	5955	G21040		1	U	EA		ARA0G	0000000.93	D0	CRYSTAL,QUARTZ				91129	N6T4	0	BV	A
010549004	6T	4923	G19660		1	U	EA		ARR0G	0004204.50	D0	COUNTER-TIMER,F				88260	N6T4	0	BV	B
010549005	6T	4923	G77880		1	U	EA		ARR0G	0025560.00	D0	VOLTMETER,DIGIT				88260	N6T4	0	BV	B
010549006	6T	1350	G31940		5	U	EA		ARR0G	0000047.00	M0	1H 1350 01 054	9006		G31940	89274	N6T4	0	BV	B
010549007	6T	4720	XG6267		0	U	EA		A3D11	0000086.50	92	HOSE ASSY,PURG				02324	N6T2	0	BV	B
010549008	6T	1350	G06280		5	U	EA		ARR0G	0000025.00	M0	1H 1350 01 054	9008		G06280	89274	N6T4	0	BV	B
010549024	6T	1350	G08300		1	U	EA		A3D11	0001039.58	D0	CBL ASY CA1172				02324	N6T2	0	BV	B
010549025	6T	1350	G08320		1	U	EA		A3D11	0001136.24	D0	CBL ASY CA1173				02290	N6T2	0	BV	B
010549026	6T	1350	G08340		1	U	EA		A3D11	0000744.55	D0	CBL ASY CA1174				02324	N6T2	0	BV	B
010549027	6T	1350	G08240		1	U	EA		A3D11	0001220.39	D0	CBL ASY CA1169				02302	N6T2	0	BV	B
010549028	6T	1350	G08260		1	U	EA		A3D11	0001279.12	D0	CBL ASY CA1170				02294	N6T2	0	BV	B
010549029	6T	1350	G08280		1	U	EA		A3D11	0001201.67	D0	CBL ASY CA1171				02309	N6T2	0	BV	B
010549030	6T	1350	G10540		1	U	EA		A3D11	0000252.25	D0	CABLE AY 1A4W4				02322	N6T2	0	BV	B
010549031	6T	1350	XG8206		0	U	EA		A3D11	0001861.55	92	CBL ASY CA1166				02318	N6T2	0	BV	B
010549032	6T	1350	G08200		1	U	EA		A3D11	0001987.74	D0	CBL ASY CA1167				02317	N6T2	0	BV	B
010549033	6T	1350	G08220		1	U	EA		A3D11	0000686.44	D0	CBL ASY CA1168				02310	N6T2	0	BV	B
010549034	6T	1350	G06660		1	U	EA		A3D11	0000112.00	D0	CBL ASY				02322	N6T2	0	BV	B
010549035	6T	1350	G08360		1	U	EA		A3D11	0002607.00	D0	CBL ASY CA1175				02324	N6T2	0	BV	B
010549037	6T	5915	G26700		1	U	EA		A3D11	0000067.90	D0	FILTER ASSEMBLY				02322	N6T2	0	BV	B
010549950	2E	1377	HI0245	ME51	0	7	EA	K	A2C21	0000507.42	C4	CORD ASSY,DET				94061	FUU4	0	BV	G
010550083	2E	1325	A33500		1	4	EA	K	A1A21	0000007.11	D0	FUZE EXTENSION				96345	A901	3	BV	G
010552747	2T	1350	G55540	GW97	6	C	EA		A3E11	0002632.00	C5	6T 1350 01 055	2747	GW97	G55540	93320	N6T2	0	BV	P
010552747	6T	1350	G55540	GW97	0	C	EA		A3D21	0002632.00	C5	RACK,INST,SUBAY				93320	N6T2	0	BV	P
010552748	2T	1350	G55560	GW98	6	C	EA		A3E11	0002850.00	M0	6T 1350 01 055	2748	GW98	G55560	93273	N6T2	0	BV	P
010552748	6T	1350	G55560	GW98	0	C	EA		A3D21	0002850.00	M0	RACK,INST,SUBAY				93278	N6T2	0	BV	P
010552749	2T	1350	G35680	GW99	6	7	EA		A3E11	0004500.00	C5	6T 1350 01 055	2749	GW99	XG0082	93320	N6T2	0	BV	C
010552749	6T	1350	XG0082	GW99	0	7	EA		A3E51	0004500.00	92	MECH SECT SUB				03325	N6T2	0	BV	C
010552750	8E	1420	V1G62M	GW86	0	7	SE		V1AM4	0000210.00		FINS BSU-32/B				04223	N8E2	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
010552783	2T	1376	F11180		0	7	LB	K	A1A11	0000002.17	C4	76 MM SPDN				99215	A901	3	BV	G
010552784	2T	1376	F32160		0	7	LB	K	A1A11	0000002.52	C4	5/54 SPCF				99215	A901	3	BV	G
010556119	0T	1320	L48980	D624	1	7	EA	K	A020L	0001116.00	D0	PROJ.8-IN	M650			97224	A901	4	00	G
010556869	2E	5305	A37830		0	U	EA	K	A2I21	0000001.66	90	SETSCREW				01215	FMSU	3	BV	A
010556870	2E	5305	A37820		0	U	EA	K	A2I21	0000002.19	90	SETSCREW				01215	DKZ1	3	BV	A
010559726	8T	1337	T6C24S	V878	0	7	EA	C	A1T00	0009000.00		DTRM 56 2				94271	N8T2	0	BV	G
010559734	6T	5940	G73460		5	U	EA		ARR0G	0000000.39	M0	1H 5940 01 055 9734	G73460			89274	N6T4	0	BV	A
010559737	6T	5910	G12620		1	U	EA		ARA0G	0000001.91	D0	CAPACITOR				92228	N6T4	0	BV	A
010559738	6T	5910	G12700		1	U	EA		ARA0G	0000002.60	D0	CAPACITOR				92220	N6T4	0	BV	A
010559739	6T	5910	G13040		1	U	EA		ARA0G	0000014.80	D0	CAPACITOR				92220	N6T4	0	BV	A
010559740	6T	5910	G13060		1	U	EA		ARA0G	0000005.70	D0	CAPACITOR				92217	N6T4	0	BV	A
010559741	6T	5910	G13080		1	U	EA		A3D11	0000014.80	D0	CAPACITOR				02310	N6T2	0	BV	A
010559742	6T	5910	G13140		1	U	EA		ARA0G	0000016.80	D0	CAPACITOR				92238	N6T4	0	BV	A
010559744	6T	5910	G12760		1	U	EA		A3D11	0000012.50	D0	CAPACITOR				02322	N6T2	0	BV	A
010559745	6T	5910	G12780		1	U	EA		A3D11	0000010.35	D0	CAPACITOR				02296	N6T2	0	BV	A
010559746	6T	5910	G12800		1	U	EA		ARA0G	0000012.50	D0	CAPACITOR				92228	N6T4	0	BV	A
010559747	6T	5910	G12960		1	U	EA		A3D11	0000003.00	D0	CAPACITOR				02309	N6T2	0	BV	A
010559748	6T	5910	G13020		1	U	EA		A3D11	0000001.56	D0	CAPACITOR				02317	N6T2	0	BV	A
010559762	6T	5935	G67760		1	U	EA		ARA0G	0000003.00	D0	SOCKET				91129	N6T4	0	BV	A
010559767	6T	5330	G30160		5	U	EA		A3D11	0000053.90	M0	1H 5330 01 055 9767	G30160			94182	N6T2	0	BV	A
010559785	6T	5955	G21020		1	U	EA		A3D11	0000023.00	D0	CRYSTAL				02297	N6T2	0	BV	A
010559833	2T	1390	X65837		1	7	EA	K	A1A11	0000036.61	92	ENERGIZER RESEV				98240	A901	3	BV	G
010559834	6T	1350	G31260		5	U	EA		ARR0G	0000034.00	M0	1H 1350 01 055 9834	G31260			89274	N6T4	0	BV	B
010559835	6T	4923	G53380		1	U	EA		A3D11	0002200.00	D0	PRESSURE CONTRO				02301	N6T2	0	BV	B
010559896	2E	1325	A19000		0	U	LB	K	A2I21	0000002.51	Z1	COTING COMP I				91284	A901	3	BV	A
010559899	6T	1350	G10520		1	U	EA		A3D11	0000305.75	D0	CABLE 1A4W3				02297	N6T2	0	BV	B
010559930	6T	5962	G36440		5	U	EA		A3D11	0000024.61	M0	1H 5962 01 055 9930	G36440			94182	N6T2	0	BV	B
010559931	6T	5962	G36480		5	U	EA		A3D11	0000020.59	M0	1H 5962 01 055 9931	G36480			94182	N6T2	0	BV	B
010559964	2E	1377	HI0250	ME52	0	7	EA		A2C21	0001110.76	C4	CORD,DETONATING				94061	FUU4	0	BV	G
010559974	2T	1320	R09750	D308	0	7	EA	K	A1E11	0000208.00	C4	DMY PROP CH 8-2				99210	A901	1	BV	D
010559987	6T	5340	G15920		1	U	EA		ARR0G	0000001.24	D0	CLIP,SPRING				88260	N6T4	0	BV	A
010559988	6T	5340	G15900		1	U	EA		ARR0G	0000000.61	D0	CLIP,SPRING				88260	N6T4	0	BV	A
010559989	6T	5340	G15940		1	U	EA		ARR0G	0000000.61	D0	CLIP,SPRING				88260	N6T4	0	BV	A
010562062	2T	1350	G21360		6	U	EA		A3G11	0000000.72	M0	6T 1350 01 056 2062	G21360			93273	N6T2	0	BV	B
010562062	6T	1350	G21360		0	U	EA		A3E31	0000000.72	M0	CUSHION,FLOAT				93278	N6T2	0	BV	B
010562232	6T	5950	G16240		5	U	EA		A3D11	0000000.61	M0	1H 5950 01 056 2232	G16240			94182	N6T2	0	BV	B
010562233	6T	5950	G16260		5	U	EA		ARA0G	0000000.61	M0	1H 5950 01 056 2233	G16260			94182	N6T2	0	BV	B
010562234	6T	5950	G32180		5	U	EA		ARR0G	0000000.93	M0	1H 5950 01 056 2234	G32180			89274	N6T4	0	BV	B
010562235	6T	5950	G32120		5	U	EA		ARR0G	0000000.93	M0	1H 5950 01 056 2235	G32120			89274	N6T4	0	BV	B
010562237	6T	5950	G32340		1	U	EA		ARA0G	0000000.93	D0	INDUCTOR,R.F.				92028	N6T4	0	BV	B
010562677	8T	1420	T6B59S	SW41	0	7	EA	C	A1K00	0008000.00	CY	STCSEC 190 0				94182	N8T2	0	BV	G
010562678	8T	1420	T6H09S	SW42	0	7	EA	C	A1K00	0044000.00	CY	APBU 137 0				94182	N8T2	0	BV	G
010562679	8T	1420	T6E45S	SW43	0	C	EA	C	A1K00	0027000.00	CY	TDD 45 1				94182	N8T2	0	BV	P
010562680	8T	1420	T6G32M	SW44	1	U	EA		T6G32	0002000.00	D0	FINSET 39 0				83309	N8T4	0	XQ	D
010562731	8T	1420	T6G33M	SW45	0	7	EA		A1Z00	0000400.00	CY	DORFAY #1				94182	N8T2	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010562733	8T	1420	T6B06S	SW40	0	C	EA	C	A1M99	0086000.00	CY	GUDSEC	59	0			94182	N8T2	0	BV	P
010562751	6T	5962	G36380		5	U	EA		A3D11	0000030.34	M0	1H	5962	01 056 2751		G36380	94182	N6T2	0	BV	B
010562754	6T	5962	G35860		5	U	EA		A3D11	0000030.13	M0	1H	5962	01 056 2754		G35860	94182	N6T2	0	BV	B
010562762	6T	5962	G35840		5	U	EA		A3D11	0000015.47	M0	1H	5962	01 056 2762		G35840	94182	N6T2	0	BV	B
010562763	6T	5962	G36320		5	U	EA		A3D11	0000018.06	M0	1H	5962	01 056 2763		G36320	94182	N6T2	0	BV	B
010562769	6T	5962	G36340		5	U	EA		A3D11	0000022.13	M0	1H	5962	01 056 2769		G36340	94182	N6T2	0	BV	B
010562770	6T	5962	G36460		1	U	EA		ARA0G	0000027.83	D0	MICROCIRCUIT					91129	N6T4	0	BV	B
010562771	6T	5962	G36560		5	U	EA		A3D11	0000025.40	M0	1H	5962	01 056 2771		G36560	94182	N6T2	0	BV	B
010562826	2T	1320	R05700	D296	0	7	EA	K	A1E11	0000341.68	C4	CHG,5/38,5/54					99210	A901	1	BV	G
010565372	6T	4720	G31140		5	U	EA		ARR0G	0000011.17	M0	1H	4720	01 056 5372		G31140	89274	N6T4	0	BV	A
010565373	6T	4720	G31160		5	U	EA		ARR0G	0000012.00	M0	1H	4720	01 056 5373		G31160	89274	N6T4	0	BV	B
010565374	6T	4820	G75280		5	U	EA		ARR0G	0000024.00	M0	9C	4820	01 056 5374		G75280	85179	N6T4	0	BV	A
010565375	6T	4730	G18860		5	U	EA		ARR0G	0000008.00	M0	9C	4730	01 056 5375		G18860	85179	N6T4	0	BV	B
010565376	6T	4330	G25940		5	U	EA		ARR0G	0000038.00	M0	9C	4330	01 056 5376		G25940	85179	N6T4	0	BV	B
010565377	6T	4720	G31120		5	U	EA		ARR0G	0000011.00	M0	1H	4720	01 056 5377		G31120	89274	N6T4	0	BV	A
010565378	6T	4930	G33540		5	U	EA		ARR0G	0000040.00	M0	9C	4930	01 056 5378		G33540	85179	N6T4	0	BV	B
010565379	6T	2910	G54260		5	U	EA		ARR0G	0000036.00	M0	9C	2910	01 056 5379		G54260	85179	N6T4	0	BV	B
010565380	6T	4820	G77580		5	U	EA		ARR0G	0000042.00	M0	9C	4820	01 056 5380		G77580	86058	N6T4	0	BV	A
010565464	6T	5940	XG8145		0	U	EA		A3D11	0000000.93	92	CONNECTOR					02301	N6T2	0	BV	A
010565468	6T	5910	G13120		1	U	EA		ARA0G	0000019.95	D0	CAPACITOR					92220	N6T4	0	BV	A
010566092	6T	1350	G49280		1	U	EA		A3D11	0000918.50	D0	PANEL,COMB					02318	N6T2	0	BV	B
010566093	4T	1355	SGB310	QW54	0	7	EA		A3B61	0003510.00	90	FUEL TANK,SHORT					97178	N2T4	0	BV	D
010566108	8T	1420	T6G34M	SW46	0	7	EA		A1K00	0000400.00	CY	DORFAY	NO.2				94182	N8T2	0	BV	D
010566109	8T	1420	T6G35M	SW47	1	7	EA		A1Z00	0000400.00	D0	DORFAY	NO.3				96038	N8T2	0	BV	D
010566110	8T	1420	T6G36M	SW48	0	7	EA		A1Z00	0000400.00	CY	DORFAY	NO.4				94182	N8T2	0	BV	D
010566111	2T	1320	R20600		0	U	EA		A1A11	0000007.00	Z5	PLUG,PROP 27-0					85040	A901	1	BV	B
010566116	6T	5999	G53620		1	U	EA		ARA0G	0000548.00	D0	PRINTED WIRG BD					91129	N6T4	0	BV	B
010566140	6T	5962	G36520		5	U	EA		A3D11	0000122.67	M0	1H	5962	01 056 6140		G36520	94182	N6T2	0	BV	B
010566143	6T	5962	G36420		5	U	EA		ARR0G	0000011.00	M0	1H	5962	01 056 6143		G36420	89274	N6T4	0	BV	B
010568642	2E	1377	HI0500	ME53	0	7	EA		A2C21	0001110.76	C4	CORD,DETONATING					94061	FUU4	0	BV	G
010568643	2E	1377	HI0750	ME54	0	7	EA		A2C21	0001110.76	C4	CORD,DETONATING					94061	FUU4	0	BV	G
010569222	8E	8140	V1Z13M	FW57	0	U	EA		V1AM4	0000057.50	C4	CNTR CNU-189/E					99160	N8E2	0	BV	B
010569223	8E	8140	V1Z15M	FW58	0	U	EA		V1AM4	0000331.40	C4	CNTR CNU-286/E					99160	N8E2	0	BV	B
010569405	8E	1410	X65007	PA72	0	C	EA	C	V1AM4	0058000.00	92	G-M TACT AIM-9L					98205	N8E2	0	BV	G
010569419	6T	5910	G12020		5	U	EA		ARR0G	0000000.93	M0	1H	5910	01 056 9419		G12020	89274	N6T4	0	BV	A
010569420	6T	5910	G12040		5	U	EA		ARR0G	0000000.93	M0	1H	5910	01 056 9420		G12040	89274	N6T4	0	BV	A
010569421	6T	5910	G11980		1	U	EA		ARR0G	0000000.93	D0	CAPACITOR					88260	N6T4	0	BV	A
010569422	6T	5910	G12000		1	U	EA		ARR0G	0000001.00	D0	CAPACITOR					88260	N6T4	0	BV	A
010569429	6T	5310	G47860		1	U	EA		ARA0G	0000000.27	D0	NUT,HEX					91129	N6T4	0	BV	A
010569432	6T	5310	G47960		1	U	EA		ARA0G	0000001.00	D0	NUT					91130	N6T4	0	BV	A
010569479	6T	5950	G32220		1	U	EA		ARA0G	0000001.93	D0	INDUCTOR					91130	N6T4	0	BV	B
010569594	4T	8140	XS8560	SW49	0	U	EA		A3B61	0000021.00	C3	CNTR	636	0			03302	N2T4	0	BV	A
010569595	6T	4923	G10960		1	U	EA		A3D11	0000090.75	D0	CHECK KIT					02294	N6T2	0	BV	B
010569596	6T	1350	G29840		1	U	EA		ARR0G	0001633.00	D0	GAS DETECTOR					88267	N6T4	0	BV	B
010569597	6T	1350	G61955		1	U	EA		ARR0G	0000049.00	D0	REGULATOR					78210	N6T4	0	BQ	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
010569818	6T	5962	G36500		5	U	EA		A3D11	0000012.20	M0	1H 5962 01 056	9818		G36500	94182	N6T2	0	BV	B
010573673	6T	4320	G01880		5	U	EA		ARR0G	0000395.00	M0	9C 4320 01 057	3673		G01880	86058	N6T4	0	BV	B
010573674	6T	4730	G47480		5	U	EA		ARR0G	0000002.00	M0	9C 4730 01 057	3674		G47480	86058	N6T4	0	BV	B
010573675	4E	1420	VCH21M		1	U	EA		A2B21	0000098.48	D0	CONDUIT ASSY				86262	N2T4	0	BV	L
010573675	8E	1420	VCH21M		6	U	EA		VCH21	0000098.48	D0	4E 1420 01 057	3675		VCH21M	86262	N2T4	0	XH	L
010573706	8E	1336	XV0184	V404	0	7	EA	B	V2AM1	0002278.24	92	WHD WAU-10/B				04084	N8E2	0	BV	G
010573730	6T	5905	G57480		1	U	EA		ARR0G	0000002.78	D0	RESISTOR NETWOR				88260	N6T4	0	BV	A
010573824	6T	5950	G76540		1	U	EA		ARR0G	0000000.93	D0	TRANSFORMER				88120	N6T4	0	BV	B
010573973	4T	8140	SHC020	SW50	0	U	EA		A3A41	0000500.00	C3	CNTR,SH				97238	N2T4	0	BV	A
010573998	6T	5961	G22780		1	U	EA		ARR0G	0000109.00	D0	DIODE,DISPLAY				88120	N6T4	0	BV	A
010574013	6T	5962	G36400		5	U	EA		A3D11	0000016.31	M0	1H 5962 01 057	4013		G36400	94182	N6T2	0	BV	B
010574016	2T	1315	Q07650	C115	0	7	EA	K	A1E11	0000189.00		CTG 76MM 168 1				93336	A901	1	BV	G
010575431	2E	1377	HS4300	ME80	0	7	EA	B	A2C21	0001955.00	C4	REMOVER,CANOPY				02361	FUU4	3	BV	G
010576439	0T	1375	L05510	M131	1	3	EA	K	A010L	0000000.68	DN	CAP,BLASTING,M7				02164	A901	3	00	G
010577348	6T	5962	G35880		1	U	EA		ARR0G	0000001.85	D0	MICROCIRCUIT				88260	N6T4	0	BV	B
010577349	6T	5962	G35900		1	U	EA		ARR0G	0000003.08	D0	MICROCIRCUIT				88260	N6T4	0	BV	B
010577350	6T	5962	G35920		1	U	EA		ARR0G	0000001.85	D0	MICROCIRCUIT				88260	N6T4	0	BV	B
010577351	6T	5962	G35940		1	U	EA		ARR0G	0000001.85	D0	MICROCIRCUIT				88260	N6T4	0	BV	B
010577352	6T	5962	G35960		1	U	EA		ARR0G	0000001.85	D0	MICROCIRCUIT				88260	N6T4	0	BV	B
010577353	6T	5962	G35980		1	U	EA		ARR0G	0000001.24	D0	MICROCIRCUIT				88260	N6T4	0	BV	B
010577354	6T	5962	G36000		1	U	EA		ARR0G	0000001.85	D0	MICROCIRCUIT				88260	N6T4	0	BV	B
010577355	6T	5962	G36020		1	U	EA		ARR0G	0000004.91	D0	MICROCIRCUIT				88260	N6T4	0	BV	B
010577356	6T	5962	G36040		1	U	EA		ARR0G	0000009.85	D0	MICROCIRCUIT				88260	N6T4	0	BV	B
010577357	6T	5962	G36060		1	U	EA		ARA0G	0000003.70	D0	MICROCIRCUIT				91130	N6T4	0	BV	B
010577359	6T	5962	G36300		5	U	EA		A3D11	0000016.70	M0	1H 5962 01 057	7359		G36300	94182	N6T2	0	BV	B
010580122	2E	1377	HS4400	ME81	0	7	EA	B	A2C21	0002258.19	C4	REMOVER,CANOPY				02361	FUU4	3	BV	G
010583940	6T	5940	G73440		1	U	EA		ARR0G	0000000.30	D0	TERMINAL LUG				88260	N6T4	0	BV	A
010584168	6T	5950	G76520		1	U	EA		ARA0G	0000002.50	D0	TRANSFORMER				91130	N6T4	0	BV	B
010584297	6T	5961	G76740		1	U	EA		A3D11	0000015.80	D0	TRANSISTOR				02296	N6T2	0	BV	A
010584299	6T	5961	G22740		5	U	EA		ARA0G	0000000.93	M0	1H 5961 01 058	4299		G22740	94182	N6T2	0	BV	A
010587641	6T	5910	G11960		1	U	EA		ARR0G	0000000.85	D0	CAPACITOR				88260	N6T4	0	BV	A
010587649	6T	5310	G47980		1	U	EA		ARAOG	0000000.15	D0	NUT,SELF LOCKIN				91130	N6T4	0	BV	A
010587868	4T	8140	SHC080	SW51	0	U	EA		A3A41	0001500.00	C3	CNTR,SH 529 2				97238	N2T4	0	BV	A
010587869	4T	8140	SHC100	SW52	0	U	EA		A3A41	0001500.00	C3	CNTR,SH 530 2				97238	N2T4	0	BV	A
010587870	4T	8140	SHC120	SW53	0	U	EA		A3A41	0001500.00	C3	CNTR,SH 531 2				97238	N2T4	0	BV	A
010587871	4T	8140	SHC150	SW54	0	U	EA		A3A41	0001500.00	C3	CNTR,SH 532 2				97238	N2T4	0	BV	A
010587872	4T	8140	SHC170	SW55	0	U	EA		A3A41	0001500.00	C3	CNTR,SH 536 1				97238	N2T4	0	BV	A
010587984	2T	1315	Q07200	C112	0	C	EA	K	A1E11	0001007.94	C4	CTG 76MM 165 1				99210	A901	1	BV	G
010587985	2T	1315	Q07400	C113	0	7	EA	K	A1E11	0000346.00	C4	CTG 76MM 166 1				98353	A901	1	BV	G
010590806	2E	1377	HY1710	SN44	0	7	EA	K	A2C21	0000419.21		DET TRANS ASSY				93336	FUU4	0	BV	G
010590807	2E	1377	X68046	ZY26	1	7	EA	K	A2C21	0000104.82	D0	DET TRANS ASSY				01047	FUU4	0	BV	G
010592385	2T	1350	G19220	R286	6	7	EA		A3G11	0000125.00	C5	6T 1350 01 059	2385	R286	XG8489	93320	N6T2	0	BV	C
010592385	6T	1350	XG8489	R286	0	7	EA		A3E31	0000125.00	92	CNTL UT 66 2DY				02344	N6T2	0	BV	C
010592386	2T	1350	G23220	R286	6	U	EA		A3S0G	0000125.00	RD	2T 1350 01 059	2385	R286	G19220	78152	N2T4	0	BV	B
010593998	6T	5940	G73480		5	U	EA		ARR0G	0000000.35	M0	9G 5940 01 059	3998		G73480	88120	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
010594051	6T	1350	G19840		1	U	EA		A3D11	0000000.50	D0	COVER				02294	N6T2	0	BV	B
010594052	2T	4923	G74460		6	C	EA		A3H11	0004500.00	C5	6T 4923 01 059 4052			XG0113	93320	N6T2	0	BV	P
010594052	6T	4923	XG0113		0	C	EA		A3D51	0004500.00	92	TEST SE 264 2				03325	N6T2	0	BV	P
010594053	6T	1350	G13940	KW38	1	U	EA		A3D11	0013000.00	D0	CASE ASSEMBLY				02318	N6T2	0	BV	B
010594054	6T	6135	XG0549		0	U	EA		A3G61	0000050.00	92	BATT MAG 126 0				04028	N6T2	0	BV	B
010594055	6T	6135	XG0550		0	U	EA		A3G61	0000050.00	93	BATT MAG 127 0				04028	N6T2	0	BV	B
010594056	6T	1350	XG8203	KW37	0	U	EA		A3D11	0007000.00	92	CASE ASSEMBLY				02317	N6T2	0	BV	B
010594057	6T	1350	G78220	KW40	1	U	EA		A3D11	0000025.00	D0	WEIGHT				02296	N6T2	0	BV	B
010594058	6T	1350	XG8176	KW39	0	C	EA		A3D11	0000200.00	92	DECODER 1 0				02310	N6T2	0	BV	P
010594059	6T	1350	G08860	RB18	1	U	EA		A3D11	0000150.00	D0	CBL ASY CA1237				02290	N6T2	0	BV	B
010594063	6T	5962	G36080		1	U	EA		ARR0G	0000001.24	D0	MICROCIRCUIT				88260	N6T4	0	BV	B
010595002	2E	1325	A00005	CY08	0	U	EA		A2I11	0000293.04	N0	ADAPTER ASSY.				97356	FUU5	0	BV	B
010595003	2E	1325	A00010	CY09	0	U	EA		A2I11	0000259.56	N0	ADAPTER ASSY.				97356	FUU5	0	BV	B
010599232	8E	8140	V1Z17M	FW59	0	U	EA		V1AM4	0001026.00	C4	CNTR CNU-300/E				99160	N8E2	0	BV	B
010599233	6T	5905	G64140		5	U	EA		A3D11	0000027.00	M0	1H 5905 01 059 9233			G64140	94182	N6T2	0	BV	A
010599234	6T	1350	G05400		5	U	EA		ARR0G	0000005.00	M0	1H 1350 01 059 9234			G05400	89274	N6T4	0	BV	B
010599235	6T	1350	G52700		5	U	EA		ARR0G	0000015.00	M0	1H 1350 01 059 9235			G52700	89274	N6T4	0	BV	B
010599236	6T	1350	G52780		5	U	EA		ARR0G	0000015.00	M0	1H 1350 01 059 9236			G52780	89274	N6T4	0	BV	B
010599237	6T	1350	G52800		5	U	EA		ARR0G	0000010.00	M0	1H 1350 01 059 9237			G52800	89274	N6T4	0	BV	B
010599238	6T	1350	G52760		5	U	EA		ARR0G	0000010.00	M0	1H 1350 01 059 9238			G52760	89274	N6T4	0	BV	B
010599239	6T	1350	G52740		5	U	EA		ARR0G	0000010.00	M0	1H 1350 01 059 9239			G52740	89274	N6T4	0	BV	B
010599240	6T	1350	G52720		5	U	EA		ARR0G	0000015.00	M0	1H 1350 01 059 9240			G52720	89274	N6T4	0	BV	B
010599241	6T	1350	G52680		5	U	EA		ARR0G	0000012.00	M0	1H 1350 01 059 9241			G52680	89274	N6T4	0	BV	B
010599242	2T	1350	G54840	KW15	6	C	EA		A3G11	0001626.00	C5	6T 1350 01 059 9242	KW15		XG0416	93320	N6T2	0	BV	P
010599242	6T	1350	XG0416	KW15	0	C	EA		A3E31	0001626.00	93	RACK,INST,SUBAY				04013	N6T2	0	BV	P
010599243	2T	1350	G54860	KW16	1	C	EA		A3D11	0001676.00	D0	RACK,INST,SUBAY				92249	N2T4	0	BV	P
010599244	2T	1350	G54880	KW17	1	C	EA		A3D11	0001701.00	D0	RACK,INST,SUBAY				92249	N2T4	0	BV	P
010599245	2T	1350	G54940	KW18	6	C	EA		A3G11	0001626.00	C5	6T 1350 01 059 9245	KW18		XG8598	93320	N6T2	0	BV	P
010599245	6T	1350	XG8598	KW18	0	C	EA		A3E31	0001626.00	92	RACK,INST,SUBAY				00237	N6T2	0	BV	P
010599246	2T	1350	G54960	KW19	6	C	EA		A3G11	0001676.00	C5	6T 1350 01 059 9246	KW19		XG0159	93320	N6T2	0	BV	P
010599246	6T	1350	XG0159	KW19	0	C	EA		A3E31	0001676.00	92	RACK,INST,SUBAY				03329	N6T2	0	BV	P
010599247	2T	1350	G54980	KW20	6	C	EA		A3G11	0001726.00	C5	6T 1350 01 059 9247	KW20		XG0160	93320	N6T2	0	BV	P
010599247	6T	1350	XG0160	KW20	0	C	EA		A3E31	0001726.00	92	RACK,INST,SUBAY				03329	N6T2	0	BV	P
010599248	2T	1350	G55040	KW21	1	C	EA		A3D11	0001964.00	D0	RACK,INST,SUBAY				92249	N2T4	0	BV	P
010599249	2T	1350	G55060	KW22	1	C	EA		A3D11	0002014.00	D0	RACK,INST,SUBAY				92249	N2T4	0	BV	P
010599250	2T	1350	G55120	KW24	6	C	EA		A3G11	0003185.00	C5	6T 1350 01 059 9250	KW24		X68443	93320	N6T2	0	BV	P
010599250	6T	1350	X68443	KW24	0	C	EA		A3E31	0003185.00	92	RACK,INST,SUBAY				99328	N6T2	0	BV	P
010599251	2T	1350	G55160	KW26	6	C	EA		A3G11	0003285.00	C5	6T 1350 01 059 9251	KW26		X68445	93320	N6T2	0	BV	P
010599251	6T	1350	X68445	KW26	0	C	EA		A3E31	0003285.00	92	RACK,INST,SUBAY				99328	N6T2	0	BV	P
010599252	2T	1350	G55220	KW27	1	C	EA		A3D11	0001920.00	D0	RACK,INST,SUBAY				92249	N2T4	0	BV	P
010599253	2T	1350	G55240	KW28	1	C	EA		A3D11	0001970.00	D0	RACK,INST,SUBAY				92249	N2T4	0	BV	P
010599254	2T	1350	G55260	KW29	1	C	EA		A3D11	0002070.00	D0	RACK,INST,SUBAY				92249	N2T4	0	BV	P
010599255	2T	1350	G55420	KW30	1	C	EA		A3D11	0001025.00	D0	RACK,INST,SUBAY				92249	N2T4	0	BV	P
010599256	2T	1350	G55440	KW31	6	C	EA		A3G11	0001525.00	C5	6T 1350 01 059 9256	KW31		G55440	93320	N6T2	0	BV	P
010599256	6T	1350	G55440	KW31	0	C	EA		A3G51	0001525.00	C5	RACK,INST,SUBAY				93320	N6T2	0	BV	P

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010599257	2T	1350	G55480	KW32	6	C	EA		A3G11	0002532.00	C5	6T 1350 01 059 9257		KW32	G55480	93320	N6T2	0	BV	P
010599257	6T	1350	G55480	KW32	0	C	EA		A3D21	0002532.00	C5	RACK,INST,SUBAY				93320	N6T2	0	BV	P
010599258	2T	1350	G55500	KW33	6	C	EA		A3G11	0002632.00	C5	6T 1350 01 059 9258		KW33	G55500	93320	N6T2	0	BV	P
010599258	6T	1350	G55500	KW33	0	C	EA		A3D21	0002632.00	C5	RACK,INST,SUBAY				93320	N6T2	0	BV	P
010599259	8U	6655	X66824	8W29	1	7	EA		A2F21	0000137.00	D0	ANSSQ36-LS-12				99239	N2T4	0	BV	C
010599260	8U	6655	X66868	8W29	0	7	EA		A2F21	0000137.00	NX	ANSSQ36-LS-14				04181	N2T4	0	BV	C
010599260	8U	6655	X66868	8W29	1	7	EA		A2F21	0000137.00	NX	ANSSQ36-LS-14				04181	N2T4	0	BV	C
010599261	8U	6655	X66840	8W29	0	7	EA		A2F21	0000137.00	NX	ANSSQ36-LS-16				04181	N2T4	0	BV	C
010599261	8U	6655	X66840	8W29	1	7	EA		A2F21	0000137.00	NX	ANSSQ36-LS-16				04181	N2T4	0	BV	C
010599657	6T	5905	G57440		5	U	EA		A3D11	0000010.00	M0	1H 5905 01 059 9657			G57440	94182	N6T2	0	BV	A
010599658	6T	5905	G57420		5	U	EA		A3D11	0000014.00	M0	1H 5905 01 059 9658			G57420	94182	N6T2	0	BV	A
010599659	6T	5905	G57400		5	U	EA		A3D11	0000014.00	M0	1H 5905 01 059 9659			G57400	94182	N6T2	0	BV	A
010599660	6T	5905	G57460		5	U	EA		A3D11	0000015.00	M0	1H 5905 01 059 9660			G57460	94182	N6T2	0	BV	A
010599729	6T	5910	G11240		5	U	EA		A3D11	0000040.00	M0	1H 5910 01 059 9729			G11240	94182	N6T2	0	BV	A
010599730	6T	5910	G11300		5	U	EA		A3D11	0000035.00	M0	1H 5910 01 059 9730			G11300	94182	N6T2	0	BV	A
010599785	6T	5925	G14640		1	U	EA		ARA0G	0000060.00	D0	CIRCUIT BREAKER				92242	N6T4	0	BV	A
010599819	6T	5950	G32000		5	U	EA		ARR0G	0000033.00	M0	1H 5950 01 059 9819			G32000	89274	N6T4	0	BV	A
010599940	6T	1350	G03560		1	U	EA		ARA0G	0000002.00	D0	BAG,LEAK TEST				91130	N6T4	0	BV	B
010600008	6T	5962	G36580		5	U	EA		A3D11	0000006.50	M0	1H 5962 01 060 0008			G36580	94182	N6T2	0	BV	B
010600022	6T	1351	G53440	R805	1	7	EA		A3D11	0000035.00	D0	PRIMER 159 0				02310	N6T2	0	BV	G
010600053	6T	5365	G06480		5	U	EA		ARR0G	0000000.20	M0	1H 5365 01 060 0053			G06480	89274	N6T4	0	BV	A
010600054	6T	5365	G06500		5	U	EA		ARR0G	0000000.20	M0	1H 5365 01 060 0054			G06500	89274	N6T4	0	BV	A
010601018	6T	4730	G51600		5	U	EA		ARR0G	0000001.50	M0	1H 4730 01 060 1018			G51600	89274	N6T4	0	BV	A
010601020	6T	5340	G49640		1	U	EA		A3D11	0000004.00	D0	PIN,QUICK RELEA				02310	N6T2	0	BV	A
010601025	6T	1350	G20020		5	U	EA		ARR0G	0000010.00	M0	1H 1350 01 060 1025			G20020	89274	N6T4	0	BV	B
010601026	6T	1350	G52660		5	U	EA		ARR0G	0000020.00	M0	1H 1350 01 060 1026			G52660	89274	N6T4	0	BV	B
010601027	6T	1350	G20200		5	U	EA		ARR0G	0000005.00	M0	1H 1350 01 060 1027			G20200	89274	N6T4	0	BV	B
010601028	6T	5120	G33160		5	U	EA		ARR0G	0000145.00	M0	9Q 5120 01 060 1028			G33160	85053	N6T4	0	BV	B
010601029	6T	1350	G56000		1	U	EA		A3D11	0000232.00	D0	READOUT ASSEMBL				02318	N6T2	0	BV	B
010601030	6T	4923	G16440		5	U	EA		ARR0G	0000060.00	M0	1H 4923 01 060 1030			G16440	89274	N6T4	0	BV	B
010601031	6T	1350	G00960		5	U	EA		ARR0G	0000015.00	M0	1H 1350 01 060 1031			G00960	89274	N6T4	0	BV	B
010601032	6T	1350	G01820		1	U	EA		A3D11	0000010.00	D0	AID,PIN REMOVER				02294	N6T2	0	BV	B
010601033	2T	1350	G66560		6	U	EA		A3E11	0000050.00	M0	6T 1350 01 060 1033			X68290	93273	N6T2	0	BV	B
010601033	6T	1350	X68290		0	U	EA		A3E21	0000050.00	92	SHROUD				99328	N6T2	0	BV	B
010601034	6T	4730	G00480		5	U	EA		ARR0G	0000003.50	M0	9C 4730 01 060 1034			G00480	85179	N6T4	0	BV	B
010601035	6T	1350	G20120		5	U	EA		ARR0G	0000022.00	M0	1H 1350 01 060 1035			G20120	89274	N6T4	0	BV	B
010601036	6T	1350	G35240		1	U	EA		A3D11	0002000.00	D0	MAGNET ASSEMBLY				02322	N6T2	0	BV	B
010601037	6T	1350	G31680		5	U	EA		ARR0G	0000218.00	M0	1H 1350 01 060 1037			G31680	89274	N6T4	0	BV	B
010601038	6T	1350	XG8262		0	U	EA		A3D11	0000015.00	92	COVER				02324	N6T2	0	BV	B
010601039	6T	1350	G01800		5	U	EA		ARR0G	0000010.00	M0	1H 1350 01 060 1039			G01800	89274	N6T4	0	BV	B
010601040	6T	1350	G26200		1	U	EA		A3D11	0000008.00	D0	EXTRACTOR				02301	N6T2	0	BV	B
010601041	2T	1350	G54720		6	U	EA		A3E11	0000002.00	M0	6T 1350 01 060 1041			X68291	93273	N6T2	0	BV	B
010601041	6T	1350	X68291		0	U	EA		A3E21	0000002.00	92	PULL BAR				99328	N6T2	0	BV	B
010601042	6T	1350	G11200		5	U	EA		ARR0G	0000015.00	M0	1H 1350 01 060 1042			G11200	89274	N6T4	0	BV	B
010601043	6T	1350	G11180		5	U	EA		ARR0G	0000008.00	M0	1H 1350 01 060 1043			G11180	89274	N6T4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010601044	6T	1350	X68402	KW36	0	C	EA		A3G31	0000480.00	92	KIT,MOD 75	5			99328	N6T2	0	BV	P
010601045	2T	1350	G34080	KW34	6	C	EA		A3G11	0000483.00	C5	6T 1350 01 060 1045		KW34	X68401	93320	N6T2	0	BV	P
010601045	6T	1350	X68401	KW34	0	C	EA		A3G31	0000483.00	92	KIT,MOD 75	1			99328	N6T2	0	BV	P
010601046	2T	1350	G34140	KW35	6	C	EA		A3G11	0000453.00	C5	6T 1350 01 060 1046		KW35	XG0029	93320	N6T2	0	BV	P
010601046	6T	1350	XG0029	KW35	0	C	EA		A3G31	0000453.00	92	KIT,MOD 75	3			03323	N6T2	0	BV	P
010601047	6T	1350	G64560		1	U	EA		A3D11	0000005.00	D0	RING,LOCKING				02301	N6T2	0	BV	B
010601048	2T	1351	G14060	KW42	6	7	EA		A3G11	0001687.00	M0	6T 1351 01 060 1048		KW42	XG0434	93273	N6T2	0	BV	G
010601048	6T	1351	XG0434	KW42	0	7	EA		A3E31	0001687.00	92	CASE,MINE				04014	N6T2	0	BV	G
010601049	2T	1351	G14100	KW44	6	7	EA		A3G11	0001822.00	M0	6T 1351 01 060 1049		KW44	X68377	93273	N6T2	0	BV	G
010601049	6T	1351	X68377	KW44	0	7	EA		A3E41	0001822.00	92	CASE,MINE				99328	N6T2	0	BV	G
010601050	2T	1351	G17160	KW41	1	U	EA		A3D11	0001489.00	D0	CASE,MINE				81268	N2T4	0	BV	G
010601051	2T	1351	G17220	KW43	1	U	EA		A3D11	0001624.00	D0	CASE,MINE				81268	N2T4	0	BV	G
010601052	2T	8140	G20820		6	U	EA		A3E11	0000100.00	M0	6T 8140 01 060 1052			XG8580	93273	N6T2	0	BV	B
010601052	6T	8140	XG8580		0	U	EA		A3E31	0000100.00	92	CRATE,LOWER				00237	N6T2	0	BV	B
010601093	6T	6625	G78200		1	U	EA		ARA0G	0007400.00	D0	WAVEFORM SYNTHE				92242	N6T4	0	BV	B
010601097	6T	5999	G54000		1	U	EA		ARA0G	0000133.00	D0	PRINTED WIRG BD				91130	N6T4	0	BV	B
010601101	6T	6625	G35760		1	U	EA		ARR0G	0000079.00	D0	METER DC				88120	N6T4	0	BV	B
010601102	2T	1320	R24700	D289	0	7	EA	K	A1E11	0000321.77	C4	PROJ 5/38 HECVT				99210	A901	1	BV	G
010601118	2T	1320	R06900	D297	0	7	EA	K	A1E11	0000400.33	C4	CHG,PROP 68	2			99210	A901	1	BV	G
010602395	8U	5845	X66813	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-1				00182	N2T4	0	BV	G
010602396	8U	5845	X66812	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-2				00182	N2T4	0	BV	G
010602397	8U	5845	X66811	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-3				00182	N2T4	0	BV	G
010602398	8U	5845	X66810	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-5				00182	N2T4	0	BV	G
010602814	2T	1350	G55080	KW23	1	C	EA		A3D11	0002064.00	D0	RACK,INST,SUBAY				92249	N2T4	0	BV	P
010602815	6T	1350	G66440		5	U	EA		ARR0G	0000020.00	M0	1H 1350 01 060 2815			G66440	89274	N6T4	0	BV	B
010602872	2T	1320	R30900	D330	0	7	EA	K	A1E11	0000583.25	C4	PROJ 5/54 HE-PD				99210	A901	1	BV	G
010608531	2E	1377	HM1500	ME83	1	7	SE	B	A2C21	0002000.00	D0	CORD,DET,SET				03155	N2T4	0	BV	G
010608532	2E	1377	HK0500	ME84	0	7	EA	K	A2C21	0000514.35	Z5	CORD,DET				99254	N2T4	0	BV	G
010608533	2E	1377	HK0520	ME85	0	7	EA	K	A2C21	0000514.35	C4	CORD,DET				94061	N2T4	0	BV	G
010608534	2E	1377	HK0540	ME86	0	7	EA	K	A2C21	0000514.35	C4	CORD,DET				94061	N2T4	0	BV	G
010608535	2E	1377	HK0560	ME87	0	7	EA	K	A2C21	0000514.35	C4	CORD,DET				94061	N2T4	0	BV	G
010608536	2E	1377	HK0580	ME88	0	7	EA	K	A2C21	0000514.35	C4	CORD,DET				94061	N2T4	0	BV	G
010608537	2E	1377	HK0600	ME89	0	7	EA	K	A2C21	0000514.35	C4	CORD,DET				94061	N2T4	0	BV	G
010608538	2E	1377	HK0620	ME90	0	7	EA	K	A2C21	0000240.00	93	CORD,DET,FCDC				92194	N2T4	0	BV	G
010608539	2E	1377	HK0640	ME91	0	7	EA	K	A2C21	0000240.00		CORD,DET,FCDC				94271	N2T4	0	BV	G
010608540	2E	1377	HK0660	ME92	0	7	EA	K	A2C21	0000240.00	93	CORD,DET,FCDC				92194	N2T4	0	BV	G
010608541	2E	1377	HK0680	ME93	0	7	EA	K	A2C21	0000240.00	93	CORD,DET,FCDC				92194	N2T4	0	BV	G
010608542	2E	1377	HK0700	ME94	0	7	EA	K	A2C21	0000269.63		CORD,DET,SMDC				94271	N2T4	0	BV	G
010608543	2E	1377	HK0720	ME95	0	7	EA	K	A2C21	0000269.63		CORD,DET,SMDC				99244	N2T4	0	BV	G
010608544	2E	1377	HK0740	ME96	0	7	EA	K	A2C21	0000269.63		CORD,DET,SMDC				99244	N2T4	0	BV	G
010608545	2E	1377	HK0760	ME97	0	7	EA	K	A2C21	0001326.47		CORD,DET,SMDC				99244	N2T4	0	BV	G
010608546	2E	1377	HQ2300	ME99	0	7	EA	K	A2C21	0000834.62	C4	INIT,CTG ACT				94061	N2T4	0	BV	G
010608547	2E	1377	HQ2500	MF01	0	7	EA	K	A2C21	0000694.03	C4	INIT,CTG ACT				94061	N2T4	0	BV	G
010608548	2E	1377	HQ2510	MF02	0	7	EA	K	A2C21	0000745.73	C4	INIT,CTG ACT				94061	N2T4	0	BV	G
010608558	6T	4730	G77520		1	U	EA		ARA0G	0000014.00	D0	UNION				92242	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010608559	6T	5961	G76780		1	U	EA		A3D11	0000014.00	D0	TRANSISTOR				02297	N6T2	0	BV	A
010608560	6T	5961	G76800		1	U	EA		A3D11	0000004.51	D0	TRANSISTOR				02317	N6T2	0	BV	A
010608561	6T	5961	G76840		1	U	EA		A3D11	0000004.26	D0	TRANSISTOR				02322	N6T2	0	BV	A
010608562	6T	5961	G76900		1	U	EA		A3D11	0000014.00	D0	TRANSISTOR				02303	N6T2	0	BV	A
010608563	6T	5961	G76880		1	U	EA		A3D11	0000007.51	D0	TRANSISTOR				02296	N6T2	0	BV	A
010608564	6T	5961	G22980		1	U	EA		A3D11	0000011.44	D0	DIODE				02294	N6T2	0	BV	A
010608565	6T	5961	G23000		1	U	EA		ARA0G	0000008.64	D0	DIODE				92337	N6T4	0	BV	A
010608566	6T	5961	G23020		1	U	EA		ARA0G	0000017.60	D0	DIODE				92337	N6T4	0	BV	A
010608568	2T	1350	G55140	KW25	6	C	EA		A3G11	0003235.00	M0	6T 1350 01 060 8568		KW25	X68444	93273	N6T2	0	BV	P
010608568	6T	1350	X68444	KW25	0	C	EA		A3E31	0003235.00	92	RACK,INST,SUBAY				99328	N6T2	0	BV	P
010608569	6T	4730	G00520		5	U	EA		ARR0G	0000000.33	M0	1H 4730 01 060 8569			G00520	89274	N6T4	0	BV	B
010608570	6T	1351	XG8275	KW49	0	7	EA		A3D11	0000012.00	92	SQUIB 16 0				02324	N6T2	0	BV	G
010608582	2T	1390	X65838		0	4	EA	K	A1A11	0000060.00	92	FUZE 360 1				98240	A901	1	BV	G
010608584	6T	5961	G22880		1	U	EA		ARA0G	0000011.50	D0	DIODE				92213	N6T4	0	BV	A
010608590	2E	1325	A14330	F535	6	7	EA		A2E21	0000060.00	C3	2T 1325 01 060 8590		F535	G27064	97053	A901	3	BV	C
010608590	2T	1325	G27064	F535	6	7	EA	K	A3G11	0000060.00	C3	6T 1325 01 060 8590		F535	G27064	97053	A901	3	BV	C
010608590	6T	1325	G27064	F535	0	7	EA	K	A3D21	0000060.00	C3	FIN ASSY 15 1A				97053	A901	3	BV	C
010608591	2E	1325	A14350	F536	6	7	EA		A2E21	0000070.00	C3	2T 1325 01 060 8591		F536	G27068	97053	A901	3	BV	C
010608591	2T	1325	G27068	F536	6	7	EA	K	A3G11	0000070.00	C3	6T 1325 01 060 8591		F536	G27068	97053	A901	3	BV	C
010608591	6T	1325	G27068	F536	0	7	EA	K	A3D21	0000070.00	C3	FIN ASSY 15 2A				97053	A901	3	BV	C
010608592	2E	1325	A31420	F537	0	7	EA	K	A2I21	0000350.00	C3	FIN ASSY 15 4A				97007	A901	3	BV	D
010608593	8U	5845	D19910	8W30	1	7	EA		A2F21	0000133.00	D0	ANSSQ57A-LS-4				93086	N2T4	0	BV	C
010610108	6T	3010	G75300		5	U	EA		ARR0G	0000235.00	M0	9C 3010 01 061 0108			G75300	85179	N6T4	0	BV	A
010610121	6T	4820	G77760		5	U	EA		A3D11	0000130.00	M0	1H 4820 01 061 0121			G77760	94182	N6T2	0	BV	A
010610163	6T	5905	G58040		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92228	N6T4	0	BV	A
010610164	6T	5905	G58420		1	U	EA		A3D11	0000000.95	D0	RESISTOR				02310	N6T2	0	BV	A
010610167	6T	5905	G60560		1	U	EA		A3D11	0000000.95	D0	RESISTOR				02318	N6T2	0	BV	A
010610168	6T	5905	G59180		5	U	EA		ARA0G	0000000.95	M0	1H 5905 01 061 0168			G59180	94182	N6T2	0	BV	A
010610169	6T	5905	G59260		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92227	N6T4	0	BV	A
010610170	6T	5905	G59360		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92228	N6T4	0	BV	A
010610171	6T	5905	G59540		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92224	N6T4	0	BV	A
010610172	6T	5905	G59720		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92227	N6T4	0	BV	A
010610173	6T	5905	G60100		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92228	N6T4	0	BV	A
010610174	6T	5905	G60120		5	U	EA		ARA0G	0000000.95	M0	1H 5905 01 061 0174			G60120	94182	N6T2	0	BV	A
010610175	6T	5905	G60880		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92224	N6T4	0	BV	A
010610176	6T	5905	G61040		1	U	EA		ARR0G	0000000.95	D0	RESISTOR				88260	N6T4	0	BV	A
010610177	6T	5905	G61220		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92228	N6T4	0	BV	A
010610178	6T	5905	G61540		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92225	N6T4	0	BV	A
010610179	6T	5905	G61820		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92217	N6T4	0	BV	A
010610180	6T	5905	G62940		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92227	N6T4	0	BV	A
010610181	6T	5905	G63240		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92220	N6T4	0	BV	A
010610182	6T	5905	G63660		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92227	N6T4	0	BV	A
010610183	6T	5905	G63680		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92217	N6T4	0	BV	A
010610229	6T	4820	G77540		5	U	EA		A3D11	0000021.00	M0	1H 4820 01 061 0229			G77540	94182	N6T2	0	BV	A
010610234	6T	4820	G77560		5	U	EA		A3D11	0000051.00	M0	1H 4820 01 061 0234			G77560	94182	N6T2	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010610284	6T	5961	G76640		1	U	EA		A3D11	0000010.00	D0	TRANSISTOR				02322	N6T2	0	BV	A
010610285	6T	5961	G76580		1	U	EA		A3D11	0000020.00	D0	TRANSISTOR				02303	N6T2	0	BV	A
010610291	6T	5961	G76860		1	U	EA		A3D11	0000025.00	D0	TRANSISTOR				02294	N6T2	0	BV	A
010610292	6T	5961	G76960		1	U	EA		ARA0G	0000029.00	D0	TRANSISTOR				92217	N6T4	0	BV	A
010610296	6T	5961	G22820		1	U	EA		ARR0G	0000037.29	D0	DIODE				88260	N6T4	0	BV	A
010610297	6T	5961	G22800		1	U	EA		ARR0G	0000037.29	D0	DIODE				88267	N6T4	0	BV	A
010610298	6T	5961	G22680		1	U	EA		A3D11	0000006.00	D0	DIODE				02318	N6T2	0	BV	A
010610309	6T	4730	G51400		1	U	EA		ARR0G	0000007.00	D0	PLUG,COUPLING				88260	N6T4	0	BV	A
010610393	6T	1350	G76220		5	U	EA		ARR0G	0000010.00	M0	1H 1350 01 061 0393	G76220			89274	N6T4	0	BV	B
010610394	6T	1350	G66540		1	U	EA		A3D11	0000354.00	D0	SHORT LINE ASSY				02322	N6T2	0	BV	B
010610395	6T	1350	G06320		1	U	EA		A3D11	0000200.00	D0	BRAKE LOCK				02294	N6T2	0	BV	B
010610396	6T	1350	G47780		1	U	EA		A3D11	0000003.00	D0	NUT ASSEMBLY				02310	N6T2	0	BV	B
010610397	6T	1350	G34880		1	U	EA		A3D11	0000005.00	D0	LOCK,PISTON				02294	N6T2	0	BV	B
010610398	6T	1350	G76140		5	U	EA		ARR0G	0000007.00	M0	1H 1350 01 061 0398	G76140			89274	N6T4	0	BV	B
010610399	6T	1350	G49400	KW46	1	U	EA		A3E71	0000050.00	D0	PEDESTAL				99328	N6T2	0	BV	B
010610468	6T	1350	G05860	R698	0	U	EA		A3D31	0000028.00	CY	BOOSTER 59 0				93244	N6T2	0	BV	B
010610477	6T	1350	G10220	RB20	1	U	EA		ARC0G	0001030.00	D0	CABLE AY 25 0				92190	N6T4	0	BV	B
010610478	6T	1350	G10180	RB19	1	U	EA		A3E71	0000705.00	D0	CABLE AY 22 0				99328	N6T2	0	BV	B
010610498	6T	5999	G53920		1	U	EA		ARA0G	0000111.00	D0	PRINTED WIRG BD				91130	N6T4	0	BV	B
010610632	6T	4730	G06400		5	U	EA		A3D11	0000002.00	M0	1H 4730 01 061 0632	G06400			94182	N6T2	0	BV	A
010611862	4E	6135	VCH29M		6	7	EA		A2B21	0000165.00		8E 6135 01 061 1862	VCH026			93336	N8E2	0	BV	G
010611862	8E	6135	VCH026		0	7	EA		VCAM2	0000165.00	CY	EXPL BATT, HARP				94119	N8E2	0	BV	G
010612392	8E	1420	VCG02M		0	7	EA		VCAM2	0006240.00	C3	WING BSU-40A/B				04050	N8E2	0	BV	D
010612393	8E	1420	VCG47M		0	7	EA		VCAM2	0006240.00	C3	WING BSU-54/B				04050	N8E2	0	BV	D
010612394	8E	1420	VCG27M		0	7	EA		VCAM2	0006740.00	C3	WING BSU-54A/B				04050	N8E2	0	BV	D
010612395	8E	1420	VCG37M		0	7	EA		VCAM2	0006240.00	C3	WING BSU-40/B				04050	N8E2	0	BV	D
010612953	6T	4820	G77740		5	U	EA		A3D11	0000034.00	M0	1H 4820 01 061 2953	G77740			94182	N6T2	0	BV	A
010612954	8E	1420	X65136	PH12	0	7	EA		V2AM1	0004376.00	92	XMTR SET DKT-37				98218	N8E2	0	BV	D
010612981	6T	5910	G12640		1	U	EA		ARA0G	0000002.03	D0	CAPACITOR				92214	N6T4	0	BV	A
010612982	6T	5910	G12900		1	U	EA		ARA0G	0000002.60	D0	CAPACITOR				92228	N6T4	0	BV	A
010613010	6T	5935	G17520		1	U	EA		A3D11	0000001.00	D0	CONNECTER,				02322	N6T2	0	BV	A
010613069	6T	5120	G78740		5	U	EA		A3D11	0000015.00	M0	1H 5120 01 061 3069	G78740			94182	N6T2	0	BV	A
010613070	6T	5961	G76920		1	U	EA		A3D11	0000029.00	D0	TRANSISTOR				02301	N6T2	0	BV	A
010613090	6T	5330	G30180	KW48	1	U	EA		A3E71	0000003.00	D0	GASKET,PEDESTAL				99328	N6T2	0	BV	A
010613091	6T	1350	G51580	KW50	1	U	EA		A3E71	0000025.00	D0	PLUG,ISOLATOR				99328	N6T2	0	BV	B
010613092	8T	1420	T6G37M	SW74	0	7	SE		A1Z00	0002000.00	CY	FINSET 41 0				94182	N8T2	0	BV	D
010613093	6T	1350	G28840		1	U	EA		A3D11	0000010.00	D0	FIXTURE				02318	N6T2	0	BV	B
010613115	8T	1410	TAA00S	2200	0	C	EA	C	A1J00	0187000.00		GM 67B 1				94271	N8T2	0	BV	G
010613116	8T	1410	TAA01S	2201	1	C	EA	C	A1J00	0187000.00	D0	GMP SMZ 67B 1				96032	N8T2	0	BV	G
010613117	2E	1325	A31628	F539	0	7	EA		A2I21	0000111.24	N0	FIN ASSY,G.B.				01275	FUU5	0	BV	D
010613167	6T	5120	G76200		5	U	EA		ARR0G	0000008.00	M0	1H 5120 01 061 3167	G76200			89274	N6T4	0	BV	A
010613168	6T	5120	G50600		1	U	EA		ARA0G	0000006.00	D0	PLIERS				92242	N6T4	0	BV	A
010614192	2E	1325	X68021	WW17	0	7	EA	K	A2I21	0001025.00	92	FZ FMU-124A/B				98364	FUU4	3	BV	G
010615603	6T	5935	G11140		5	U	EA		ARR0G	0000005.08	M0	1H 5935 01 061 5603	G11140			89274	N6T4	0	BV	B
010615604	6T	4730	G29200		5	U	EA		ARR0G	0000011.00	M0	9C 4730 01 061 5604	G29200			85179	N6T4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010615657	6T	5955	G20900		1	C	EA		A3D11	0000023.49	D0	CRYSTAL				02294	N6T2	0	BV	P
010615658	6T	5955	XG8257		0	C	EA		A3D11	0000023.49	92	CRYSTAL				02322	N6T2	0	BV	P
010615659	6T	5955	G20860		1	U	EA		ARR0G	0000035.00	D0	CRYSTAL				88120	N6T4	0	BV	A
010615737	2E	1377	H10910	ME98	1	U	KT	B	A2C21	0003330.00	D0	CORD,DET,KIT				88239	N2T4	0	BV	G
010615738	2E	1377	HC5500	MF07	0	7	EA	K	A2C21	0002203.45	C4	CATAPULT CKU8/A				97116	N2T4	0	BV	G
010615749	2E	1377	HE4000	MF04	0	7	EA	K	A2C21	0001270.28	C4	CTG,IMP CCU52/A				02361	N2T4	0	BV	G
010615750	2E	1377	H04280	MF05	1	U	EA		A2C21	0000100.00	D0	CTG,IMP CCU53/A				88309	N2T4	0	BV	G
010615751	2E	1377	HE4060	MF06	0	7	EA	K	A2C21	0000201.94		CTG,IMP CCU56/A				93336	N2T4	0	BV	G
010615752	2E	1377	HD1300	MF03	0	7	EA	K	A2C21	0000151.04	C4	CTG,DLY CCU47/A				94061	N2T4	0	BV	G
010615768	8E	6920	X65042	FW67	0	C	EA	C	V2AM1	0152836.00	92	GM ATM 7F-6-1				98217	N8E2	0	BV	G
010615769	8E	6920	X65046	FW68	0	C	EA	C	V2AM1	0152836.00	92	GM ATM 7F-6-2				98217	N8E2	0	BV	G
010615770	8E	6920	X65052	FW71	0	C	EA	C	V2AM1	0152836.00	92	GM ATM-7F-6-5				98217	N8E2	0	BV	G
010615771	8E	1410	X65045	FW72	0	C	EA	C	V2AM1	0152836.00	92	GM ATM 7F-6-6				98217	N8E2	0	BV	G
010615772	8E	1410	X65041	FW73	0	C	EA	C	V2AM1	0152836.00	92	GM ATM-7F-6-7				98217	N8E2	0	BV	G
010615773	8E	1410	X65048	FW74	0	C	EA	C	V2AM1	0152836.00	92	GM ATM-7F-6-8				98217	N8E2	0	BV	G
010615774	8E	1410	X65043	FW75	0	C	EA	C	V2AM1	0152836.00	92	GM ATM-7F-6-9				98217	N8E2	0	BV	G
010615777	6T	6110	G54700		5	U	EA		ARR0G	0000012.00	M0	1H 6110 01 061 5777		G54700		89274	N6T4	0	BV	A
010615816	6T	5905	G59860		1	U	EA		A3D11	0000000.95	D0	RESISTOR				02322	N6T2	0	BV	A
010615868	6T	4820	G77600		1	U	EA		A3D11	0000138.00	D0	VALVE				02317	N6T2	0	BV	A
010615925	6T	4730	G25220		1	U	EA		ARR0G	0000004.00	D0	ELBOW,STREET				88260	N6T4	0	BV	A
010615927	6T	4730	G47540		5	U	EA		ARR0G	0000001.50	M0	1H 4730 01 061 5927		G47540		89274	N6T4	0	BV	A
010615928	6T	4730	G47520		5	U	EA		ARR0G	0000004.00	M0	1H 4730 01 061 5928		G47520		89274	N6T4	0	BV	A
010615929	6T	4730	G47560		1	U	EA		ARR0G	0000003.25	D0	NIPPLE,PIPE				86206	N6T4	0	BV	A
010615930	6T	4730	G17760		1	U	EA		ARR0G	0000006.25	D0	CONNECTOR				88260	N6T4	0	BV	A
010615931	6T	4730	G47700		5	U	EA		ARR0G	0000002.50	M0	1H 4730 01 061 5931		G47700		89274	N6T4	0	BV	A
010615935	6T	4720	G30880		1	U	EA		ARR0G	0000015.00	D0	HOSE				88260	N6T4	0	BV	A
010615953	6T	5961	G22860		1	U	EA		A3D11	0000006.00	D0	DIODE				02324	N6T2	0	BV	A
010615954	6T	5961	G22940		1	U	EA		A3D11	0000004.65	D0	DIODE				02302	N6T2	0	BV	A
010615958	6T	5961	G76820		1	U	EA		A3D11	0000015.00	D0	TRANSISTOR				02318	N6T2	0	BV	A
010615964	6T	4820	G56460		1	U	EA		ARR0G	0000047.00	D0	REGULATOR				88120	N6T4	0	BV	A
010615967	6T	5999	G17800		1	U	EA		ARR0G	0000002.00	D0	CONTACT				88260	N6T4	0	BV	A
010615991	8T	1420	T6E46S	SW72	0	C	EA	C	A1Z00	0016000.00	CY	TDD 45 4				94182	N8T2	0	BV	P
010615992	2T	1320	X65659		0	7	EA		A1A11	0000080.00	92	PROJ S AY,5/38				98239	A901	1	BV	G
010615993	8T	1420	T6H10S	SW73	0	7	EA	C	A1Z00	0019000.00	CY	APBU 2 6				94182	N8T2	0	BV	G
010615994	6T	1350	G76180		5	U	EA		ARR0G	0000008.00	M0	1H 1350 01 061 5994		G76180		89274	N6T4	0	BV	B
010616118	6T	5962	G36600		5	U	EA		A3D11	0000011.00	M0	1H 5962 01 061 6118		G36600		94182	N6T2	0	BV	A
010616164	6T	5945	G72440		5	U	EA		A3D11	0000041.47	M0	1H 5945 01 061 6164		G72440		94182	N6T2	0	BV	A
010616171	6T	6685	G30280		1	U	EA		ARR0G	0000008.00	D0	GAUGE PRESSURE				88260	N6T4	0	BV	A
010616172	6T	6685	G30300		1	U	EA		ARR0G	0000008.00	D0	GAUGE,PRESSURE				88120	N6T4	0	BV	A
010616175	8U	5845	D19940	8W30	1	7	EA		A2F21	0000133.00	D0	ANSSQ57A-LS-7				93086	N2T4	0	BV	C
010616176	8U	5845	X66809	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-8				00182	N2T4	0	BV	G
010616177	8U	5845	X66808	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-9				00182	N2T4	0	BV	G
010616178	8U	5845	X66807	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-10				00182	N2T4	0	BV	G
010616179	8U	5845	X66797	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-11				00182	N2T4	0	BV	G
010616180	8U	5845	X66805	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-12				00182	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010616181	8U	5845	D20000	8W30	1	7	EA		A2F21	0000133.00	D0	ANSSQ57A-LS-13			95193	N2T4	0	BV	C
010616182	8U	5845	D20010	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-14			04007	N2T4	0	BV	G
010616182	8U	5845	D20010	8W30	1	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-14			04007	N2T4	0	BV	G
010616183	8U	5845	X66814	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-15			00182	N2T4	0	BV	G
010616184	8U	5845	X66803	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-16			00182	N2T4	0	BV	G
010616185	8U	5845	X66802	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-17			00182	N2T4	0	BV	G
010616186	8U	5845	X66801	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-18			00182	N2T4	0	BV	G
010616187	8U	5845	D20060	8W30	1	7	EA		A2F21	0000133.00	D0	ANSSQ57A-LS-19			93086	N2T4	0	BV	C
010616188	8U	5845	X66800	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-20			00182	N2T4	0	BV	G
010616189	8U	5845	X66799	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-21			00182	N2T4	0	BV	G
010616190	8U	5845	X66822	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-22			00182	N2T4	0	BV	G
010616191	8U	5845	D20100	8W30	1	7	EA		A2F21	0000133.00	D0	ANSSQ57A-LS-23			93086	N2T4	0	BV	C
010616192	8U	5845	X66804	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-24			00182	N2T4	0	BV	G
010616193	8U	5845	X66806	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-25			00182	N2T4	0	BV	G
010616194	8U	5845	X66831	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-26			00182	N2T4	0	BV	G
010616195	8U	5845	X66830	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-27			00182	N2T4	0	BV	G
010616196	8U	5845	X66829	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-28			00182	N2T4	0	BV	G
010616197	8U	5845	X66828	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-29			00182	N2T4	0	BV	G
010616198	8U	5845	X66827	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-30			00182	N2T4	0	BV	G
010616199	8U	5845	X66826	8W30	0	7	EA		A2F21	0000133.00	C3	ANSSQ57A-LS-31			00182	N2T4	0	BV	G
010616226	6T	4330	G25640		5	U	EA		ARR0G	0000021.00	M0	9C 4330 01 062 6226		G25640	85179	N6T4	0	BV	A
010618646	8E	8140	V1Z16M	FW61	0	U	EA		V1AM4	0001107.00	C4	CNTR CNU-283A/E			99160	N8E2	0	BV	B
010618669	8E	1337	V1C26S	V384	0	7	EA	C	V1AM4	0002629.00	CY	RKT MTR MK 36-7			94119	N8E2	0	BV	G
010618672	8E	6920	X64968	FW60	0	7	EA		V1AM4	0001100.00	90	BODY SEC MDU-27			00363	N8E2	0	BV	D
010618673	8E	6920	V1A53S	FW62	0	C	EA	C	V1AM4	0058000.00	90	GM TRN ATM-9L-1			98324	N8E2	0	BV	G
010618674	8E	6920	V1A55S	FW64	0	C	EA	C	V1AM4	0029500.00	90	GM ATM-9L-3			98324	N8E2	0	BV	G
010618675	8E	6920	V1A59S	FW66	0	7	EA	C	V1AM4	0008000.00	90	GM TRNG GDU-6/C			98324	N8E2	0	BV	D
010618676	8E	6920	V1A54S	FW63	0	C	EA	C	V1AM4	0026000.00	90	G-M ATM-9L-2			98324	N8E2	0	BV	G
010618677	8E	6920	V1A56S	FW65	0	C	EA	C	V1AM4	0056000.00	90	GM TRN ATM-9L-5			98324	N8E2	0	BV	G
010618678	8E	1410	X65040	FW69	0	C	EA	C	V2AM1	0152836.00	92	GM ATM-7F-6-3			98217	N8E2	0	BV	G
010618679	8E	1410	X65044	FW70	0	C	EA	C	V2AM1	0152836.00	92	GM ATM-7F-6-4			98217	N8E2	0	BV	G
010618870	8U	5845	D19930	8W30	1	7	EA		A2F21	0000133.00	D0	ANSSQ57A-LS-6			93086	N2T4	0	BV	C
010618978	2E	1325	A36660		1	U	EA	K	A1A21	0000001.65	D0	RING,ASSY			97192	A901	3	BV	B
010618979	2E	1325	X64377		1	U	EA	K	A2I41	0000006.10	D0	RING ASSY			99097	A901	3	BV	B
010620500	6T	5940	G73400		1	U	EA		ARA0G	0000000.50	D0	TERMINAL,INSULA			91130	N6T4	0	BV	A
010620502	6T	5970	G32800		1	U	EA		ARR0G	0000003.54	D0	INSULATOR			88260	N6T4	0	BV	A
010620506	6T	5910	G12660		5	U	EA		ARA0G	0000003.00	M0	1H 5910 01 062 0506		G12660	94182	N6T2	0	BV	A
010620519	6T	5910	G13000		1	U	EA		ARA0G	0000002.03	D0	CAPACITOR			92217	N6T4	0	BV	A
010620520	6T	5910	G12980		1	U	EA		ARR0G	0000002.00	D0	CAPACITOR			88260	N6T4	0	BV	A
010620521	6T	5910	G10700		5	U	EA		ARR0G	0000014.00	M0	9N 5910 01 062 0521		G10700	85179	N6T4	0	BV	A
010620567	6T	5935	G31440		1	U	EA		ARA0G	0000001.00	D0	HOUSING,32 CVTY			93218	N6T4	0	BV	A
010620568	6T	5935	G31400		1	U	EA		ARA0G	0000001.00	D0	HOUSING,16 CVTY			93218	N6T4	0	BV	A
010620569	6T	5935	G31420		1	U	EA		ARA0G	0000001.00	D0	HOUSING,28 CVTY			93218	N6T4	0	BV	A
010620654	6T	4730	G25200		5	U	EA		ARR0G	0000005.00	M0	1H 4730 01 062 0654		G25200	89274	N6T4	0	BV	A
010620660	6T	5120	G78680		1	U	EA		ARR0G	0000009.00	D0	WRENCH,BLE VALV			88260	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010620676	6T	4730	G19720		5	U	EA		ARR0G	0000017.00	M0	1H	4730	01 062 0676		G19720	89274	N6T4	0	BV	A
010620700	8T	1420	T6H11S	SW78	0	7	EA	C	A1K00	0019000.00	CY	APBU	3	4			94182	N8T2	0	BV	G
010620793	6T	6135	G04060		5	U	EA		ARR0G	0000000.25	M0	1H	6135	01 062 0793		G04060	89274	N6T4	0	BV	B
010620799	6T	5945	G54520		5	U	EA		ARR0G	0000048.00	M0	9N	5945	01 062 0799		G54520	85179	N6T4	0	BV	A
010620800	6T	5945	G54540		5	U	EA		ARR0G	0000010.00	M0	9N	5945	01 062 0800		G54540	85179	N6T4	0	BV	A
010620801	6T	5945	G56540		5	U	EA		A3D11	0000052.00	M0	1H	5945	01 062 0801		G56540	94182	N6T2	0	BV	A
010620802	6T	5945	G56560		5	U	EA		A3D11	0000068.00	M0	1H	5945	01 062 0802		G56560	94182	N6T2	0	BV	A
010620803	6T	5945	G56580		5	U	EA		A3D11	0000082.00	M0	1H	5945	01 062 0803		G56580	94182	N6T2	0	BV	A
010623315	6T	5905	G55380		5	U	EA		ARR0G	0000017.00	M0	9N	5905	01 062 3315		G55380	85179	N6T4	0	BV	A
010623361	6T	5910	G11260		5	U	EA		A3D11	0000042.00	M0	1H	5910	01 062 3361		G11260	94182	N6T2	0	BV	A
010623362	6T	5910	G11280		5	U	EA		A3D11	0000042.00	M0	1H	5910	01 062 3362		G11280	94182	N6T2	0	BV	A
010623376	6T	5310	G47880		1	U	EA		ARA0G	0000000.05	D0	NUT,PLAIN HEX					91130	N6T4	0	BV	A
010623381	6T	5310	G77920		1	U	EA		ARA0G	0000000.10	D0	WASHER,FLAT					91130	N6T4	0	BV	A
010623430	6T	4810	G77780		1	U	EA		A3D11	0000375.00	D0	VALVE SOLENOID					02322	N6T2	0	BV	A
010623471	6T	4730	G47500		1	U	EA		ARR0G	0000002.00	D0	NIPPLE,HEX					88260	N6T4	0	BV	A
010623472	6T	4720	G31020		5	U	EA		ARR0G	0000019.00	M0	1H	4720	01 062 3472		G31020	89274	N6T4	0	BV	A
010623473	6T	4720	G31000		5	U	EA		ARR0G	0000012.50	M0	1H	4720	01 062 3473		G31000	89274	N6T4	0	BV	A
010623474	6T	4720	G30980		5	U	EA		ARR0G	0000025.00	M0	1H	4720	01 062 3474		G30980	89274	N6T4	0	BV	A
010623486	6T	5961	G22960		1	U	EA		A3D11	0000037.29	D0	DIODE					02294	N6T2	0	BV	A
010623509	6T	1350	G33600		1	U	EA		A3D11	0000003.00	D0	KEY,EJECTOR					02296	N6T2	0	BV	B
010623510	6T	1350	G33620		1	U	EA		A3D11	0000003.00	D0	KEY,EJECTOR					02324	N6T2	0	BV	B
010623511	2T	1350	G35640	KW45	6	7	EA		A3E11	0004224.00	C5	6T	1350	01 062 3511	KW45	G35640	93320	N6T2	0	BV	C
010623511	6T	1350	G35640	KW45	0	7	EA		A3E31	0004224.00	C5	MECH/ANCHOR SUB					93320	N6T2	0	BV	C
010623512	4T	1356	SGA300	1435	0	C	EA	C	A3B61	0264749.65		TORP EX	46	5			99244	N2T4	0	BV	G
010623513	4T	1356	SGA360	1429	0	C	EA	C	A3B61	0264749.65		TORP EX	46	5			99244	N2T4	0	BV	G
010623514	4T	1356	SGA310	1433	0	C	EA	C	A3B61	0271301.45		TORP EX	46	5			99244	N2T4	0	BV	G
010623515	4T	1356	SGA340	1427	0	C	EA	C	A3B61	0271046.11		TORP EX	46	5			99244	N2T4	0	BV	G
010623516	4T	1356	SGA390	1439	0	C	EA	C	A3B61	0264749.65		TORP EX	46	5			94271	N2T4	0	BV	G
010623517	4T	1356	SGA520	1471	6	C	EA	C	A3B61	0224992.00	RD	4T	1356	01 062 3516	1439	SGA390	89299	N2T4	0	BV	G
010623518	4T	1356	SGA370	1469	0	C	EA	C	A3B61	0271301.65		TORP EX	46	5			94271	N2T4	0	BV	G
010623519	4T	1356	SGA380	1437	0	C	EA	C	A3B61	0271046.11		TORP EX	46	5			94271	N2T4	0	BV	G
010623544	4T	1356	SGA290	1432	0	C	EA	C	A3B61	0234132.02		TORP WS	46	5			94271	N2T4	0	BV	G
010623545	4T	1356	SGA270	1428	0	C	EA	C	A3B61	0235584.75		TORP WS	46	5			94271	N2T4	0	BV	G
010623546	4T	1356	SGA280	1434	0	C	EA	C	A3B61	0235329.41		TORP WS	46	5			94271	N2T4	0	BV	G
010623547	4T	1356	SGA460	1430	6	C	EA	C	A3B61	0206992.00	RD	4T	1356	01 062 3544	1432	SGA290	86318	N2T4	0	BV	G
010623549	6T	7050	G47360		1	U	EA		A3D11	0000092.99	D0	MULTIPLIER					02318	N6T2	0	BV	B
010623557	2T	1315	Q17300	C118	0	7	EA	K	A1E11	0000085.80	C4	DMY CTG 197	0				99210	A901	1	BV	G
010623595	6T	5945	G56520		5	U	EA		A3D11	0000045.00	M0	1H	5945	01 062 3595		G56520	94182	N6T2	0	BV	A
010623597	2T	1390	R14800		0	C	EA	K	A1A11	0000443.00		FUZE,PROX 73 13					93162	A901	1	BV	G
010623598	8U	5845	X66825	8W31	0	7	EA		A2F21	0000320.00	C3	ANSSQ83-LS-15					00182	N2T4	0	BV	G
010623617	6T	6130	G51160		5	U	EA		ARR0G	0002960.00	M0	9G	6130	01 062 3617		G51160	85151	N6T4	0	BV	B
010625420	4E	6135	VCH30M	3W15	6	7	EA		A2B21	0004000.00		8E	6135	01 062 5420	3W15	VCH027	94271	N8E2	0	BV	G
010625420	8E	6135	VCH027	3W15	0	7	EA		VCAM2	0004000.00		BATT BA-596/D					94271	N8E2	0	BV	G
010625512	6T	5945	G54480		5	U	EA		ARR0G	0000031.00	M0	9N	5945	01 062 5512		G54480	85179	N6T4	0	BV	A
010625513	6T	5945	G56640		1	U	EA		ARA0G	0000032.00	D0	RELAY					92190	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010625514	6T	5945	G54460		5	U	EA		ARR0G	0000033.00	M0	9N 5945 01	062 5514		G54460	85179	N6T4	0	BV	A
010625516	6T	5365	G15660		1	U	EA		ARR0G	0000002.00	D0	CLAMP				88260	N6T4	0	BV	A
010627519	4T	1355	SHB150	SW83	0	7	EA		A3A41	0003348.00	C4	COIL WIRE 8	2			03013	N2T4	0	BV	D
010628064	2E	1325	A31627	F539	0	7	EA		A2I21	0000070.04	N0	FIN ASSEMBLY				00326	FUU5	0	BV	D
010633161	2E	1377	HE3800	MD66	0	7	EA	K	A2C21	0000020.71		CTG,IMP CCU44/B				04128	N2T4	0	BV	G
010633162	2E	1377	HE3700	MD65	0	7	EA	K	A2C21	0000017.53	C4	CTG,IMP CCU45/B				02361	N2T4	0	BV	G
010633163	2E	1377	HE4080	MF08	0	7	EA	K	A2C21	0000156.23	C4	CTG,IMP CCU43/B				02361	N2T4	0	BV	G
010633164	2E	1377	HE3810	MD66	0	7	EA	K	A2C21	0000020.71		CTG CCU-44/B				04128	N2T4	0	BV	G
010633165	2E	1377	HE3820	MD66	0	7	EA	K	A2C21	0000020.71		CTG CCU-44/B				04128	N2T4	0	BV	G
010633166	2E	1377	HE3710	MD65	0	7	EA	K	A2C21	0000017.53		CTG CCU-45/B				04128	N2T4	0	BV	G
010633167	2E	1377	HE3720	MD65	0	7	EA	K	A2C21	0000017.53		CTG CCU-45/B				04128	N2T4	0	BV	G
010633168	2E	1377	HE4090	MF08	0	7	EA	K	A2C21	0000156.23	C4	CTG CCU-43/B				02361	N2T4	0	BV	G
010633186	6T	5910	G13160		1	U	EA		ARA0G	0000053.97	D0	CAPACITOR				92217	N6T4	0	BV	A
010633187	6T	5910	G13180		1	U	EA		A3D11	0000101.86	D0	CAPACITOR				02302	N6T2	0	BV	A
010633188	6T	5910	G13100		1	U	EA		ARA0G	0000005.13	D0	CAPACITOR				92220	N6T4	0	BV	A
010633213	6T	5961	G22700		5	U	EA		A3D11	0000008.00	M0	1H 5961 01	063 3213		G22700	94182	N6T2	0	BV	A
010633223	6T	5365	G69360	KW47	1	U	EA		A3E71	0000052.00	D0	SPACER SP-66				99328	N6T2	0	BV	B
010633224	6T	5999	G54020		1	U	EA		ARA0G	0000037.00	D0	PRINTED WIRG BD				91130	N6T4	0	BV	B
010633225	4T	1356	SGA510	1431	6	C	EA	C	A3B61	0214992.00	RD	4T 1356 01	062 3513	1429	SGA360	86318	N2T4	0	BV	G
010633274	4T	1356	SGA420	1426	6	C	EA	C	A3B61	0206992.00	RD	4T 1356 01	062 3544	1432	SGA290	89236	N2T4	0	BV	G
010633275	6T	1350	G06720		1	U	EA		A3D11	0000001.25	D0	CBL ASY				02317	N6T2	0	BV	B
010633282	6T	5962	G36880		1	U	EA		A3D11	0000039.08	D0	MICROCIRCUIT				02324	N6T2	0	BV	B
010633299	6T	5962	G35160		5	U	EA		ARR0G	0000001.20	M0	9N 5962 01	063 3299		G35160	85179	N6T4	0	BV	B
010633315	6T	5945	G56600		1	U	EA		ARA0G	0000027.00	D0	RELAY				91130	N6T4	0	BV	A
010633316	6T	5945	G56620		5	U	EA		ARA0G	0000037.00	M0	9N 5945 01	063 3316		G56620	91127	N6T4	0	BV	A
010633320	8U	5845	X66815	8W32	0	7	EA		A2F21	0000400.00		ANSSQ47B-LS-1				99244	N2T4	0	BV	G
010633321	8U	5845	X66823	8W32	0	7	EA		A2F21	0000400.00		ANSSQ47B-LS-2				99244	N2T4	0	BV	G
010633322	8U	5845	X66832	8W32	0	7	EA		A2F21	0000400.00		ANSSQ47B-LS-3				99244	N2T4	0	BV	G
010633323	8U	5845	X66821	8W32	0	7	EA		A2F21	0000400.00		ANSSQ47B-LS-4				99244	N2T4	0	BV	G
010633324	8U	5845	X66820	8W32	0	7	EA		A2F21	0000400.00		ANSSQ47B-LS-5				99244	N2T4	0	BV	G
010633325	8U	5845	X66819	8W32	0	7	EA		A2F21	0000400.00		ANSSQ47B-LS-6				99244	N2T4	0	BV	G
010633326	8U	5845	X66818	8W32	0	7	EA		A2F21	0000400.00		ANSSQ47B-LS-7				99244	N2T4	0	BV	G
010633327	8U	5845	X66817	8W32	0	7	EA		A2F21	0000400.00		ANSSQ47B-LS-8				99244	N2T4	0	BV	G
010633328	8U	5845	X66816	8W32	0	7	EA		A2F21	0000400.00		ANSSQ47B-LS-9				99244	N2T4	0	BV	G
010633329	8U	5845	X67069	8W32	0	7	EA		A2F21	0000400.00		ANSSQ47B-LS-10				99244	N2T4	0	BV	G
010633330	8U	5845	X67643	8W32	0	7	EA		A2F21	0000400.00		ANSSQ47B-LS-11				99244	N2T4	0	BV	G
010633331	8U	5845	X66962	8W32	0	7	EA		A2F21	0000400.00		ANSSQ47B-LS-12				99244	N2T4	0	BV	G
010634623	4T	1356	SGA560	1467	6	C	EA	C	A3B61	0224992.00	RD	4T 1356 01	062 3516	1439	SGA390	86318	N2T4	0	BV	G
010638832	0T	1315	L19925	C518	1	7	EA	K	A020L	0000115.00	D0	CTG 105	M393A2			01340	A901	4	00	G
010639864	8E	6920	X64931	FW76	1	7	EA	C	VAAM1	1300000.00	D0	GM TRNG	ATM-54			02322	N8E2	0	BV	G
010639865	8E	6920	VAA82S	FW77	1	U	EA	C	VAA82	0163780.00	D0	GM EVAL	AEM-54			90235	N8E4	0	BV	G
010639865	8E	6920	VAA82S	FW77	1	U	EA	C	VAA82	0163780.00	NX	GM EVAL	AEM-54			90216	N8E4	0	BV	G
010639866	8E	6920	X64932	FW78	1	7	EA	C	VAAM1	1300000.00	D0	GM EVAL	AEM-54A			02322	N8E2	0	BV	G
010639892	6T	5905	G55400		5	U	EA		ARR0G	0000017.00	M0	9N 5905 01	063 9892		G55400	85179	N6T4	0	BV	A
010639914	6T	5310	G47940		1	U	EA		ARA0G	0000000.04	D0	NUT,SELFLOCKING				91130	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010639915	6T	5310	G47920		1	U	EA		ARA0G	0000000.10	D0	NUT,SELFLOCKING				91130	N6T4	0	BV	A
010639917	6T	5310	G77940		1	U	EA		ARA0G	0000000.10	D0	WASHER,FLAT				91130	N6T4	0	BV	A
010639939	6T	4730	G20840		5	U	EA		ARR0G	0000010.00	M0	1H 4730 01 063 9939	G20840			89274	N6T4	0	BV	A
010639940	6T	4720	G31040		5	U	EA		ARR0G	0000012.50	M0	1H 4720 01 063 9940	G31040			89274	N6T4	0	BV	A
010639947	6T	5315	G49680		1	U	EA		ARA0G	0000003.00	D0	PIN,SAFETY				91130	N6T4	0	BV	A
010639955	2T	1320	X65660		0	U	EA		A1A11	0000003.00	92	PLUG,DMY NOSE				98239	A901	1	BV	B
010639990	6T	6625	G35700		5	U	EA		ARR0G	0000075.00	M0	1H 6625 01 063 9990	G35700			89274	N6T4	0	BV	B
010639991	6T	6625	G35720		5	U	EA		ARR0G	0000075.00	M0	1H 6625 01 063 9991	G35720			89274	N6T4	0	BV	B
010639992	6T	6625	G35740		5	U	EA		ARR0G	0000075.00	M0	1H 6625 01 063 9992	G35740			89274	N6T4	0	BV	B
010640016	6T	5945	G56480		5	U	EA		A3D11	0000285.00	M0	1H 5945 01 064 0016	G56480			94182	N6T2	0	BV	A
010640017	6T	5945	G56500		5	U	EA		A3D11	0000285.00	M0	1H 5945 01 064 0017	G56500			94182	N6T2	0	BV	A
010640018	6T	5945	G54320		5	U	EA		ARR0G	0000015.00	M0	9N 5945 01 064 0018	G54320			85179	N6T4	0	BV	A
010640031	6T	6130	G53140		5	U	EA		A3D11	0000360.00	M0	1H 6130 01 064 0031	G53140			94182	N6T2	0	BV	B
010640032	6T	6130	G53160		5	U	EA		ARA0G	0001700.00	M0	1H 6130 01 064 0032	G53160			94182	N6T2	0	BV	B
010642664	2T	1320	R30100	D295	0	7	EA	K	A1E11	0000775.31	C4	PROJ,5/54 127-0				99210	A901	1	BV	G
010642746	2T	1320	R06700	D326	0	7	EA	K	A1E11	0000291.62	C4	CHG,PROP				99210	A901	1	BV	G
010642909	6T	5306	G05440		5	U	EA		ARR0G	0000002.00	M0	1H 5306 01 064 2909	G05440			89274	N6T4	0	BV	A
010642991	6T	5961	G76600		1	U	EA		A3D11	0000031.00	D0	TRANSISTOR				02294	N6T2	0	BV	A
010643108	2T	1350	G50520		6	U	EA		A3E11	0000005.00	M0	6T 1350 01 064 3108	X68294			93273	N6T2	0	BV	B
010643108	6T	1350	X68294		0	U	EA		A3E61	0000005.00	92	PLATE,MOUNTING				99328	N6T2	0	BV	B
010643109	2T	1350	G06060		6	U	EA		A3G11	0000002.50	M0	6T 1350 01 064 3109	XG8581			93273	N6T2	0	BV	B
010643109	6T	1350	XG8581		0	U	EA		A3E31	0000002.50	92	BRACKET				00237	N6T2	0	BV	B
010643227	6T	5945	G70300		5	U	EA		ARR0G	0000475.00	M0	9N 5945 01 064 3227	G70300			85179	N6T4	0	BV	A
010643235	8U	5845	D26040	8W33	1	7	EA		A2F21	0001000.00	D0	ANSSQ71-3				91345	N2T4	0	BV	C
010643236	8U	5845	D26050	8W33	1	7	EA		A2F21	0001000.00	D0	ANSSQ71-5				97239	N2T4	0	BV	C
010643237	8U	5845	X67215	8W34	1	7	EA		A2F21	0001000.00	D0	ANSSQ71-LS-3				99238	N2T4	0	BV	C
010643238	8U	5845	X67214	8W34	1	7	EA		A2F21	0001000.00	D0	ANSSQ71-LS-5				99238	N2T4	0	BV	C
010643239	8U	5845	X67213	8W34	0	7	EA		A2F21	0001000.00	C3	ANSSQ71-LS-7				00182	N2T4	0	BV	G
010643240	8U	5845	X67212	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-1				99238	N2T4	0	BV	C
010643241	8U	5845	X67211	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-2				99238	N2T4	0	BV	C
010643242	8U	5845	D22980	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-3				91345	N2T4	0	BV	C
010643243	8U	5845	D23000	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-5				93086	N2T4	0	BV	C
010643244	8U	5845	D23010	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-6				91345	N2T4	0	BV	C
010643245	8U	5845	D23020	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-7				91345	N2T4	0	BV	C
010643246	8U	5845	D23030	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-8				95193	N2T4	0	BV	C
010643247	8U	5845	D23040	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-9				93086	N2T4	0	BV	C
010643248	8U	5845	D23050	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-10				93086	N2T4	0	BV	C
010643249	8U	5845	D23060	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-11				91345	N2T4	0	BV	C
010643250	8U	5845	D23080	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-13				93086	N2T4	0	BV	C
010643251	8U	5845	D23090	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-14				95193	N2T4	0	BV	C
010643252	8U	5845	D23100	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-15				91345	N2T4	0	BV	C
010643253	8U	5845	D23110	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-16				91345	N2T4	0	BV	C
010643254	8U	5845	D23120	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-17				91345	N2T4	0	BV	C
010643255	8U	5845	D23130	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-18				95193	N2T4	0	BV	C
010643256	8U	5845	D23150	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-20				91345	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010643257	8U	5845	D23160	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-21				93086	N2T4	0	BV	C
010643258	8U	5845	D23170	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-22				95193	N2T4	0	BV	C
010643259	8U	5845	D23180	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-23				95193	N2T4	0	BV	C
010643260	8U	5845	D23190	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-24				93086	N2T4	0	BV	C
010643261	8U	5845	D23200	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-25				91345	N2T4	0	BV	C
010643262	8U	5845	D23210	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-26				95193	N2T4	0	BV	C
010643263	8U	5845	X67210	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-27				99238	N2T4	0	BV	C
010643264	8U	5845	D23230	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-28				93086	N2T4	0	BV	C
010643265	8U	5845	X67200	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-29				99238	N2T4	0	BV	C
010643266	8U	5845	D23250	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-30				93086	N2T4	0	BV	C
010643267	8U	5845	D23260	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-31				92338	N2T4	0	BV	C
010644927	2E	1377	HX3510	MU03	1	7	EA	K	A3W21	0000313.00	D0	CUTTER,CTG ACT				97266	N2T4	0	00	G
010645520	6T	4720	G31080		5	U	EA		ARR0G	0000077.84	M0	1H 4720 01 064 5520	G31080			89274	N6T4	0	BV	A
010645521	6T	4720	G31100		5	U	EA		ARR0G	0000077.83	M0	1H 4720 01 064 5521	G31100			89274	N6T4	0	BV	A
010645532	6T	5961	G22900		1	U	EA		ARA0G	0000047.67	D0	DIODE				92115	N6T4	0	BV	A
010645607	2T	1315	Q07250	C060	0	C	EA	K	A1E11	0001135.11	C4	CTG 76MM 199 0				99210	A901	1	BV	G
010645608	2T	1315	Q07450	C061	0	7	EA	K	A1E11	0000439.87	C4	CTG 76MM 200 0				99210	A901	1	BV	G
010645609	2T	1315	Q07700	C062	0	7	EA	K	A1E11	0000280.00		CTG 76MM 201 0				00244	A901	1	BV	G
010645626	8U	5845	D26060	8W33	1	7	EA		A2F21	0001000.00	D0	ANSSQ71-7				97239	N2T4	0	BV	C
010645627	8U	5845	D22990	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-4				93086	N2T4	0	BV	C
010645628	8U	5845	D23070	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-12				92338	N2T4	0	BV	C
010645629	8U	5845	D23140	8W35	1	7	EA		A2F21	0003737.00	D0	ANSSQ62-LS-19				91345	N2T4	0	BV	C
010648384	6T	5955	G21000		1	U	EA		ARA0G	0000022.68	D0	CRYSTAL				92337	N6T4	0	BV	A
010648410	6T	5315	G15840	KW62	0	U	EA		A3G31	0000000.25	CY	CLIP,SAFETY				93244	N6T2	0	BV	A
010648417	2T	1350	G28780		6	U	EA		A3G11	0000020.00	M0	6T 1350 01 064 8417	G28780			93273	N6T2	0	BV	B
010648417	6T	1350	G28780		0	U	EA		A3E31	0000020.00	90	FIXTURE,LOCATNG				99263	N6T2	0	BV	B
010648418	2T	1350	G28800		6	U	EA		A3G11	0000030.00	M0	6T 1350 01 064 8418	XG8582			93273	N6T2	0	BV	B
010648418	6T	1350	XG8582		0	U	EA		A3E31	0000030.00	92	FIXTURE,MOUNTNG				00237	N6T2	0	BV	B
010648419	2T	1350	G50260	KW51	6	U	EA		A3G11	0000020.00	M0	6T 1350 01 064 8419		KW51	XG0260	93273	N6T2	0	BV	B
010648419	6T	1350	XG0260	KW51	0	U	EA		A3E41	0000020.00	92	PLATE,BLANKG,NS				03338	N6T2	0	BV	B
010648420	2T	1350	G50280	KW52	6	U	EA		A3G11	0000020.00	M0	6T 1350 01 064 8420		KW52	G50280	93273	N6T2	0	BV	B
010648420	6T	1350	G50280	KW52	0	U	EA		A3E31	0000020.00	M0	PLATE,BLANKG,NS				93278	N6T2	0	BV	B
010648421	2T	1350	G30520		6	U	EA		A3E11	0000010.00	M0	6T 1350 01 064 8421	XG8583			93273	N6T2	0	BV	B
010648421	6T	1350	XG8583		0	U	EA		A3E31	0000010.00	92	GUIDE,DEPTH				00237	N6T2	0	BV	B
010648422	2T	1350	G56180		6	U	EA		A3G11	0000003.50	C2	6T 1350 01 064 8422	G56180			97164	N6T2	0	BV	B
010648422	6T	1350	G56180		0	U	EA		A3E31	0000003.50	C2	RECEPTACLE				97164	N6T2	0	BV	B
010648423	2T	1350	G56260		1	7	EA		A3E11	0000010.00	D0	RECEPTACLE ASSY				92249	N2T4	0	BV	J
010648424	2T	1315	Q23600		0	7	EA	K	A1A11	0000060.00	C4	PROJ.76MM,EMPTY				99215	A901	1	BV	D
010648525	6T	1350	X68136	RB21	0	U	EA		A3E71	0001030.00	92	CABLE,IN 26 1				99287	N6T2	0	BV	B
010648594	6T	6140	G03600		5	U	EA		ARR0G	0000478.00	M0	9G 6140 01 064 8594	G03600			85228	N6T4	0	BV	A
010652388	8E	1337	X65299		1	7	EA	C	V4AM5	0002100.00	D0	RKT MTR MK-53-2				02324	N8E2	0	BV	G
010652408	6T	4010	G14440		1	U	LG		ARA0G	0000001.00	D0	CHAIN,SDO SASH				92242	N6T4	0	BV	A
010652414	8T	1336	T5H01M		0	7	EA		A1I00	0000509.25	CY	ORDALT 8481				94182	N8T2	0	BV	D
010652426	4T	1355	SGA070	T033	0	C	EA	C	A3B61	0156271.00	C4	MAIN AS 46 5				03107	N2T4	0	BV	G
010654920	2T	1350	G34420		6	U	EA		A3E11	0000000.06	M0	6T 1350 01 065 4920	XG8584			93273	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010654920	6T	1350	XG8584		0	U	EA		A3E31	0000000.06	92	LABEL,CEN OF GR			00237	N6T2	0	BV	B
010654946	4T	1355	SGB170	T037	0	7	EA		A3B61	0012500.00	93	DMY TORP 46			92088	N2T4	0	BV	D
010657601	2T	1320	XY8531	GW95	0	7	EA	K	A1Y11	0000400.00	92	CTG 193 1			00334	N2T4	0	BV	D
010657602	2T	1320	XY8532	GW96	0	7	EA	K	A1Y11	0000100.00	92	PROPULSION ASSY			00334	N2T4	0	BV	G
010660632	2T	8140	G18380		6	U	EA		A3E11	0002500.00	M0	6T 8140 01 066 0632		X68159	93273	N6T2	0	BV	B
010660632	6T	8140	X68159		0	U	EA		A3E51	0002500.00	92	CONTAINR 57			99287	N6T2	0	BV	B
010662744	6T	5962	G36260		1	U	EA		ARR0G	0000000.46	D0	MICROCIRCUIT			88120	N6T4	0	BV	B
010662747	6T	5962	G36280		1	U	EA		ARR0G	0000001.24	D0	MICROCIRCUIT			88120	N6T4	0	BV	B
010663355	2E	1377	X68056	FW79	0	7	EA	K	A2C21	0000157.00	92	INFLA DEV FLU-8			99190	N2T4	0	BV	G
010663356	2E	1377	H34750	FW80	1	U	EA		A2D21	0000375.00	D0	LIFE PRESERVER			88071	N2T4	0	BV	G
010663357	2E	4220	HS1000	FW82	0	U	EA	K	A2C21	0000004.62	Z1	PACKAGING LOOP			91303	N2T4	0	BV	B
010663358	2E	1377	HS3500	FW81	0	U	EA	K	A2C21	0000007.08	Z1	SENSOR PLUG ASS			91291	N2T4	0	BV	B
010663469	2E	6135	HA1010	FW85	0	U	EA	K	A2C21	0000004.86	C4	BATTERY,DRY,6-V			94046	N2T4	0	BV	B
010663492	2E	5330	HN4010	FW84	1	7	EA	K	A2C21	0000000.11	D0	GASKET, BOTTOM			99022	N2T4	0	BV	G
010663493	2E	5330	X64480	FW83	0	U	EA	K	A2C21	0000000.11	92	GASKET, TOP			98182	N2T4	0	BV	A
010667965	2E	1325	A19600	FW92	0	7	EA	C	A2I11	0004300.00	C3	CCG MAU-169A/B			03289	FUU4	3	BV	G
010669156	2T	1350	G48560	KW67	6	U	EA		A3E11	0000010.00	M0	6T 1350 01 066 9156	KW67	G48560	93273	N6T2	0	BV	B
010669156	6T	1350	G48560	KW67	0	U	EA		A3D21	0000010.00	M0	PACKING KIT,PRE			93278	N6T2	0	BV	B
010669561	2T	8140	G18560		6	U	EA		A3G11	0000500.00	M0	6T 8140 01 066 9561		X68129	93273	N6T2	0	BV	B
010669561	6T	8140	X68129		0	U	EA		A3E71	0000500.00	92	CNTR 628 0			99287	N6T2	0	BV	B
010673186	2T	5845	Y00100	JW64	0	C	EA		A3T11	0001500.00		ACOUSTIC DEVICE			95249	N2T4	0	BV	G
010678132	2T	1351	G02860	R715	6	P	EA		A3G11	0000146.00		6T 1351 01 067 8132	R715	XG0527	94271	N6T2	0	BV	G
010678132	6T	1351	XG0527	R715	0	P	EA		A3E31	0000146.00	92	ARM DEV 5			04028	N6T2	0	BV	G
010678133	2T	1351	G03000	R716	6	P	EA		A3E11	0000306.00	M0	6T 1351 01 067 8133	R716	G03000	93273	N6T2	0	BV	G
010678133	6T	1351	G03000	R716	0	P	EA		A3G21	0000306.00	M0	ARM DEV 10 0			93278	N6T2	0	BV	G
010678134	2T	1351	G03120	R717	6	C	EA		A3E11	0000298.00	M0	6T 1351 01 067 8134	R717	X68339	93273	N6T2	0	BV	G
010678134	6T	1351	X68339	R717	0	C	EA		A3E51	0000298.00	92	ARM DEV 11 0			99328	N6T2	0	BV	G
010678162	6T	5905	G61460		1	U	EA		ARA0G	0000004.98	D0	RESISTOR			92218	N6T4	0	BV	A
010678163	6T	5905	G62160		5	U	EA		ARA0G	0000004.98	M0	1H 5905 01 067 8163		G62160	94182	N6T2	0	BV	A
010678284	2T	1351	G01740	GW92	6	3	EA		A3E11	0000354.00		6T 1351 01 067 8284	GW92	XG8610	93336	N6T2	0	BV	G
010678284	6T	1351	XG8610	GW92	0	3	EA		A3E51	0000354.00	92	AGITATOR 1 1			00237	N6T2	0	BV	G
010678285	2T	1351	G28400	GW94	6	3	EA		A3G11	0000016.00	M0	6T 1351 01 067 8285	GW94	XG0415	93273	N6T2	0	BV	G
010678285	6T	1351	XG0415	GW94	0	3	EA		A3E31	0000016.00	92	FIT EXP 18 0NS			04013	N6T2	0	BV	G
010678286	6T	6850	XG8585		0	U	GL		A3E31	0000007.00	92	STATIC-STOP R-Z			00237	N6T2	0	BV	A
010678304	2T	1350	G09260	RB22	6	U	EA		A3G11	0000025.00	C2	6T 1350 01 067 8304	RB22	XG8602	97165	N6T2	0	BV	B
010678304	6T	1350	XG8602	RB22	0	U	EA		A3E31	0000025.00	92	CBL ASY CA1383			00237	N6T2	0	BV	B
010678310	2T	1320	R23200	D230	0	7	EA	K	A1E11	0000155.00	Z1	PROJ 5/38 AAC			91319	A901	1	BV	G
010678331	6T	6135	XG0018	GW93	0	U	EA		A3G61	0000003.00	92	BATT DRY 106 1			03323	N6T2	0	BV	B
010678333	2T	1350	G35040	R459	6	U	EA		A3E11	0000040.00	M0	6T 1350 01 067 8333	R459	G35040	93273	N6T2	0	BV	B
010678333	6T	1350	G35040	R459	0	U	EA		A3E41	0000040.00	M0	LUG,SUS 12 1			93278	N6T2	0	BV	B
010680391	2E	5865	A17325	MW94	6	U	EA		A3C22	0000806.00	RD	2E 5865 01 068 0931	MW94	X67547	80277	N2T4	0	00	C
010680931	2E	5865	X67547	MW94	0	7	EA	K	A2D11	0000806.00	92	AMP-TX AM-6988A			98276	N2T4	0	BV	C
010682300	6T	5905	G57720		1	U	EA		A3D11	0000000.97	D0	RESISTOR			02310	N6T2	0	BV	A
010682301	6T	5905	G59380		1	U	EA		ARA0G	0000000.25	D0	RESISTOR			92228	N6T4	0	BV	A
010682402	2T	1315	Q07800		1	U	EA		A1E11	0000300.00	D0	CTG 76MM			87170	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010682403	2T	1315	X65413		0	7	EA		A1A11	0000095.74	93	CTG	3/50	VT			98260	A901	1	BV	G
010683130	2E	1377	H01400	MF13	1	U	EA		A2C21	0000137.00	D0	CTG	DELAY	0.50			88036	N2T4	0	BV	G
010683131	2E	1377	H01410	MF14	1	U	EA		A2C21	0000137.00	D0	CTG	DELAY	0.055			88036	N2T4	0	BV	G
010683184	8E	1427	XV0162	PM46	0	C	EA	C	V2AM1	0087856.00	92	G-C	F/AIM-7F-8				04084	N8E2	0	BV	G
010683185	8E	1427	V2B27S	PM47	1	C	EA	C	V2B27	0087856.00	D0	G-C	F/AIM-7F				89349	N8E4	0	BV	G
010683691	6T	1350	XG8162	GW91	0	7	EA		A3D11	0002400.00	92	SENSOR	14	0			02309	N6T2	0	BV	C
010683892	2T	1350	G19960		6	U	EA		A3E11	0000000.25	M0	6T	1350	01 068 3892		X68160	93273	N6T2	0	BV	B
010683892	6T	1350	X68160		0	U	EA		A3E51	0000000.25	92	COVER					99287	N6T2	0	BV	B
010683936	2T	1390	R15720	N601	0	4	EA	K	A1A11	0000070.00		FUZE	E.T.	M724			93162	A901	3	BV	G
010683984	2T	1375	E03600	M997	0	2	EA	K	A1F11	0000057.62	C4	CHG	DEMO	88	0		99215	A901	3	BV	G
010683985	2T	1375	E03450	M995	0	2	EA	K	A1F11	0000109.45	C4	CHG	DEMO	86	0		99215	A901	3	BV	G
010691334	2E	1377	H01300	MW89	1	U	EA		A2C21	0001222.71	D0	CTG,CATAPULT					88071	N2T4	0	BV	G
010691787	2E	1377	HU4000	MF21	0	7	EA	B	A2C21	0002520.42	C4	RKT	MTR	MK 79-1			02361	N2T4	0	BV	G
010694040	2E	1377	X68042		0	U	EA	K	A2C21	0000004.16	92	CHASER,CYLINDER					99190	N2T4	0	BV	A
010694125	2E	1377	HF2000	MF15	0	7	KT	K	A2C21	0006423.31	Z1	CORD,DET,KIT	#7				02329	N2T4	0	BV	G
010694141	2E	1377	HF2020	MF16	0	7	KT	K	A2C21	0023467.09	C4	CORD,DET,KIT					02361	N2T4	0	BV	G
010696535	2E	1377	HS6000		0	U	EA	K	A2C21	0000006.80	Z1	SCREW,RETAINING					91291	N2T4	0	BV	A
010696671	2T	1375	E03500	M996	0	2	EA	K	A1F11	0000151.78	C4	CHG	DEMO	87	0		99215	A901	3	BV	G
010696672	2T	1375	E03550	M998	0	2	EA	K	A1F11	0000078.46	C4	CHG	DEMO	89	0		99215	A901	3	BV	G
010699045	2T	1350	G54900	KW53	1	U	EA		A3D11	0001701.00	D0	RACK,INST,SUBAY					92249	N2T4	0	BV	B
010699046	2T	1350	G55000	KW54	6	U	EA		A3G11	0001701.00	C5	6T	1350	01 069 9046	KW54	G55000	93320	N6T2	0	BV	B
010699046	6T	1350	G55000	KW54	0	U	EA		A3E31	0001701.00	C5	RACK,INST,SUBAY					93320	N6T2	0	BV	B
010699047	2T	1350	G55100	KW55	6	U	EA		A3G11	0001701.00	C5	6T	1350	01 069 9047	KW55	XG0438	93320	N6T2	0	BV	B
010699047	6T	1350	XG0438	KW55	0	U	EA		A3E31	0001701.00	92	RACK,INST,SUBAY					04016	N6T2	0	BV	B
010699048	2T	1350	G55180	KW56	6	U	EA		A3G11	0001701.00	C5	6T	1350	01 069 9048	KW56	XG8599	93320	N6T2	0	BV	B
010699048	6T	1350	XG8599	KW56	0	U	EA		A3E31	0001701.00	92	RACK,INST,SUBAY					00237	N6T2	0	BV	B
010699049	2T	1350	G55280	KW57	1	U	EA		A3D11	0001701.00	D0	RACK,INST,SUBAY					92249	N2T4	0	BV	B
010699050	2T	1350	G55460	KW58	6	U	EA		A3G11	0001701.00	C5	6T	1350	01 069 9050	KW58	X68150	93320	N6T2	0	BV	B
010699050	6T	1350	X68150	KW58	0	U	EA		A3E41	0001701.00	92	RACK,INST,SUBAY					99287	N6T2	0	BV	B
010699051	2T	1350	G55520	KW59	6	C	EA		A3E11	0002532.00	C5	6T	1350	01 069 9051	KW59	G55520	93320	N6T2	0	BV	P
010699051	6T	1350	G55520	KW59	0	C	EA		A3D21	0002532.00	C5	RACK,INST,SUBAY					93320	N6T2	0	BV	P
010699052	2T	1350	G55580	KW60	6	C	EA		A3E11	0002750.00	C5	6T	1350	01 069 9052	KW60	G55580	93320	N6T2	0	BV	P
010699052	6T	1350	G55580	KW60	0	C	EA		A3D21	0002750.00	C5	RACK,INST,SUB					93320	N6T2	0	BV	P
010699053	6T	1350	G34760		1	U	EA		ARC0G	0000020.00	D0	LINE,TETHER					92190	N6T4	0	BV	B
010702102	6T	5910	G12840		5	U	EA		ARA0G	0000020.00	M0	1H	5910	01 070 2102		G12840	94182	N6T2	0	BV	A
010702116	6T	5330	G48740		1	U	EA		ARA0G	0000006.25	D0	PACKING,PREFORM					92242	N6T4	0	BV	A
010702165	6T	9330	G78440		1	U	EA		ARA0G	0000001.24	D0	WINDOW	NO.	1			91130	N6T4	0	BV	A
010702166	6T	9330	G78460		1	U	EA		ARA0G	0000001.25	D0	WINDOW	NO.	2			91130	N6T4	0	BV	A
010702217	6T	1350	G06540		1	U	EA		ARA0G	0000000.61	D0	BUTTON,CABLE					92242	N6T4	0	BV	B
010702218	6T	1350	G64960		5	U	EA		ARR0G	0000157.17	M0	1H	1350	01 070 2218		G64960	89274	N6T4	0	BV	B
010702219	6T	1350	G11060		5	U	EA		ARR0G	0000012.12	M0	1H	1350	01 070 2219		G11060	89274	N6T4	0	BV	B
010702220	6T	1350	G11020		5	U	EA		ARR0G	0000005.33	M0	1H	1350	01 070 2220		G11020	89274	N6T4	0	BV	B
010702221	6T	4923	G00620		5	U	EA		ARR0G	0000039.00	M0	1H	4923	01 070 2221		G00620	89274	N6T4	0	BV	B
010702222	6T	4923	G00640		5	U	EA		ARR0G	0000111.50	M0	1H	4923	01 070 2222		G00640	89274	N6T4	0	BV	B
010702223	6T	4923	G00680		5	U	EA		ARR0G	0000034.00	M0	1H	4923	01 070 2223		G00680	89274	N6T4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010702224	6T	1350	G28760		1	U	EA		A3D11	0000221.83	D0	FIXTURE,HOLDING			02303	N6T2	0	BV	B
010702225	6T	1350	XG8246		0	U	EA		A3D11	0000014.00	92	DISC			02322	N6T2	0	BV	B
010702226	6T	1350	XG8084	GW58	0	C	EA		A3D11	0059000.00	92	PROGRAMR 8	0		02290	N6T2	0	BV	P
010702227	6T	1350	XG8156	GW57	0	C	EA		A3D11	0059000.00	93	PROGRAMR 8	0		02302	N6T2	0	BV	P
010702228	6T	1350	XG8152	GW56	0	C	EA		A3D11	0059000.00	93	PROGRAMR 8	0		02302	N6T2	0	BV	P
010702247	6T	1350	G10020		1	U	EA		A3D11	0000084.75	D0	CBL ASY,BATT			02294	N6T2	0	BV	B
010702248	6T	1350	G10480		1	U	EA		A3D11	0000293.75	D0	CBL ASY 1A4W1			02318	N6T2	0	BV	B
010702249	6T	1350	G10500		1	U	EA		A3D11	0000236.25	D0	CBL ASY 1A4W2			02317	N6T2	0	BV	B
010702250	6T	1350	XG8150		0	U	EA		A3D11	0000220.00	92	CBL ASY W1			02302	N6T2	0	BV	B
010702251	6T	1350	G08460		1	U	EA		A3D11	0000470.33	D0	CBL ASY CA1180			02318	N6T2	0	BV	B
010702252	6T	1350	XG8504		0	U	EA		A3D21	0000692.67	92	CBL ASY CA1181			02344	N6T2	0	BV	B
010702253	6T	1350	XG8159		0	U	EA		A3D11	0000601.50	92	CBL ASY CA1182			02302	N6T2	0	BV	B
010702254	6T	1350	G08520		1	U	EA		A3D11	0000310.17	D0	CBL ASY CA1183			02324	N6T2	0	BV	B
010702255	6T	1350	G08540		1	U	EA		A3D11	0000765.33	D0	CBL ASY CA1184			02297	N6T2	0	BV	B
010702256	6T	1350	XG8111		0	U	EA		A3D11	0000963.50	92	CBL ASY CA1221			02296	N6T2	0	BV	B
010702257	6T	1350	G08760		1	U	EA		A3D11	0000239.75	D0	CBL ASY CA1232			02296	N6T2	0	BV	B
010702258	6T	1350	G08780		1	U	EA		A3D11	0000170.75	D0	CBL ASY CA1233			02294	N6T2	0	BV	B
010702259	6T	1350	G08800		1	U	EA		A3D11	0000225.50	D0	CBL ASY CA1234			02294	N6T2	0	BV	B
010702260	6T	5961	G76620		1	U	EA		A3D11	0000075.00	D0	TRANSISTOR			02296	N6T2	0	BV	A
010702293	6T	5962	G36620		1	U	EA		A3D11	0000041.34	D0	MICROCIRCUIT			02317	N6T2	0	BV	B
010702294	6T	5962	G36640		1	U	EA		A3D11	0000041.47	D0	MICROCIRCUIT			02322	N6T2	0	BV	B
010702295	6T	5962	G36660		1	U	EA		ARA0G	0000040.00	D0	MICROCIRCUIT			92337	N6T4	0	BV	B
010702296	6T	5962	G36720		1	U	EA		A3D11	0000050.00	D0	MICROCIRCUIT			02309	N6T2	0	BV	B
010702297	6T	5962	G36920		1	U	EA		A3D11	0000041.34	D0	MICROCIRCUIT			02318	N6T2	0	BV	B
010702298	6T	5962	G36940		1	U	EA		A3D11	0000041.34	D0	MICROCIRCUIT			02296	N6T2	0	BV	B
010702299	6T	5962	G37800		1	U	EA		A3D11	0000026.27	D0	MICROCIRCUIT			02317	N6T2	0	BV	B
010702300	6T	5962	G38080		1	U	EA		A3D11	0000028.11	D0	MICROCIRCUIT			02322	N6T2	0	BV	B
010702301	6T	5962	G35780		5	U	EA		A3D11	0000005.00	M0	1H 5962 01 070 2301		G35780	94182	N6T2	0	BV	B
010702302	6T	5962	G37060		1	U	EA		A3D11	0000033.22	D0	MICROCIRCUIT			02317	N6T2	0	BV	B
010702303	6T	5962	G37300		1	U	EA		A3D11	0000026.27	D0	MICROCIRCUIT			02310	N6T2	0	BV	B
010702314	6T	5360	XG8132		0	U	EA		A3D11	0000109.84	92	SPRING			02297	N6T2	0	BV	A
010704230	6T	5905	G57520		1	U	EA		ARA0G	0000004.00	D0	RESISTOR			92337	N6T4	0	BV	A
010704232	6T	5905	G60240		1	U	EA		ARA0G	0000000.60	D0	RESISTOR			92214	N6T4	0	BV	A
010704233	6T	5905	G60620		1	U	EA		A3D11	0000000.60	D0	RESISTOR			02324	N6T2	0	BV	A
010704234	6T	5905	G63760		1	U	EA		ARA0G	0000006.00	D0	RESISTOR			92227	N6T4	0	BV	A
010704420	2T	1320	X65661		0	7	EA	K	A1A11	0000019.10	92	CASE,CTG 5/38			98239	A901	3	BV	G
010704485	0T	1320	L28300	D662	1	7	EA	K	A020L	0000325.00	D0	CHG PROP 8-IN			97224	A901	3	00	G
010705677	6T	1350	XG8089		0	U	EA		A3D11	0000129.16	92	TUBE			02295	N6T2	0	BV	B
010705678	6T	4923	G00220		1	U	EA		ARC0G	0001500.00	D0	ACCY SET 31	0		92242	N6T4	0	BV	B
010705782	6T	4923	XG8136		0	U	EA		A3D11	0000026.67	92	CORD ASSEMBLY			02297	N6T2	0	BV	B
010705809	6T	5962	G38040		1	U	EA		ARA0G	0000030.00	D0	MICROCIRCUIT			92227	N6T4	0	BV	B
010705810	6T	5962	G37960		1	U	EA		A3D11	0000030.00	D0	MICROCIRCUIT			02303	N6T2	0	BV	B
010705811	6T	5962	G38020		1	U	EA		ARA0G	0000030.00	D0	MICROCIRCUIT			92227	N6T4	0	BV	B
010708169	6T	5905	G63940		1	U	EA		A3D11	0000025.00	D0	RESISTOR,VAR			02302	N6T2	0	BV	A
010708170	6T	5905	G64040		1	U	EA		A3D11	0000020.00	D0	RESISTOR,VAR			02294	N6T2	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010708186	6T	5310	G47800		1	U	EA		ARA0G	0000003.67	D0	NUT,BARREL				91130	N6T4	0	BV	A
010708241	6T	4720	G30900		5	U	EA		ARR0G	0000130.33	M0	1H 4720 01 070	8241		G30900	89274	N6T4	0	BV	A
010708242	6T	4720	G30920		5	U	EA		ARR0G	0000280.67	M0	1H 4720 01 070	8242		G30920	89274	N6T4	0	BV	A
010708243	6T	4720	G30940		5	U	EA		ARR0G	0000048.25	M0	1H 4720 01 070	8243		G30940	89274	N6T4	0	BV	A
010708244	6T	4720	G30960		5	U	EA		ARR0G	0000089.17	M0	1H 4720 01 070	8244		G30960	89274	N6T4	0	BV	A
010708261	6T	1350	G30400		5	U	EA		ARR0G	0000055.00	M0	1H 1350 01 070	8261		G30400	89274	N6T4	0	BV	B
010708262	6T	1350	XG8126	GW60	0	C	EA		A3D11	0059000.00	92	PROGRAMR 8 0				02297	N6T2	0	BV	P
010708334	6T	5365	G64520		5	U	EA		ARR0G	0000009.37	M0	1H 5365 01 070	8334		G64520	89274	N6T4	0	BV	A
010711044	2E	1370	Y02650	LY74	1	U	EA	K	A3W21	0000007.88	D0	CHAFF,RR141D/AL				99022	FUU5	0	BV	G
010711368	6T	5962	G38060		1	U	EA		ARA0G	0000030.00	D0	MICROCIRCUIT				92227	N6T4	0	BV	B
010712555	4T	8140	X64613	SW84	0	U	EA		A3B31	0000004.00	92	CONTAINER				98193	N2T4	0	BV	B
010712556	2E	1340	X67456	H146	0	7	EA	K	A2E11	0001585.00	92	LNCHR LAU61B/A				98275	A901	3	BV	D
010712560	2E	1325	A09850	E973	0	7	EA	K	A2I21	0000020.02	C4	BOMB,PRAC 76 5				99032	A901	3	BV	D
010712561	2E	1325	A09900	E973	0	7	EA	K	A2I21	0000024.57	C4	BOMB,PRAC 76 5				99032	A901	3	BV	D
010715771	6T	5905	G57600		1	U	EA		ARA0G	0000001.00	D0	RESISTOR				92228	N6T4	0	BV	A
010715772	6T	5905	G58140		1	U	EA		ARA0G	0000001.00	D0	RESISTOR				92228	N6T4	0	BV	A
010715773	6T	5905	G58380		1	U	EA		ARA0G	0000001.00	D0	RESISTOR				92228	N6T4	0	BV	A
010715774	6T	5905	G58400		1	U	EA		ARA0G	0000001.00	D0	RESISTOR				92228	N6T4	0	BV	A
010715775	6T	5905	G58620		1	U	EA		ARA0G	0000001.00	D0	RESISTOR				92228	N6T4	0	BV	A
010715776	6T	5905	G58700		1	U	EA		ARA0G	0000006.00	D0	RESISTOR				91130	N6T4	0	BV	A
010715777	6T	5905	G59080		1	U	EA		ARA0G	0000006.00	D0	RESISTOR				91130	N6T4	0	BV	A
010715778	6T	5905	G59840		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92224	N6T4	0	BV	A
010715779	6T	5905	G59880		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92217	N6T4	0	BV	A
010715780	6T	5905	G60360		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92224	N6T4	0	BV	A
010715781	6T	5905	G60660		1	U	EA		A3D11	0000000.95	D0	RESISTOR				02294	N6T2	0	BV	A
010715782	6T	5905	G60700		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92228	N6T4	0	BV	A
010715783	6T	5905	G60820		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92220	N6T4	0	BV	A
010715784	6T	5905	G60860		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92225	N6T4	0	BV	A
010715785	6T	5905	G61160		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92224	N6T4	0	BV	A
010715786	6T	5905	G61440		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92220	N6T4	0	BV	A
010715787	6T	5905	G61740		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92218	N6T4	0	BV	A
010715788	6T	5905	G61800		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92224	N6T4	0	BV	A
010715789	6T	5905	G61900		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92218	N6T4	0	BV	A
010715790	6T	5905	G61980		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92218	N6T4	0	BV	A
010715791	6T	5905	G62000		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92218	N6T4	0	BV	A
010715792	6T	5905	G62060		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92218	N6T4	0	BV	A
010715793	6T	5905	G62080		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92218	N6T4	0	BV	A
010715794	6T	5905	G62100		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92337	N6T4	0	BV	A
010715795	6T	5905	G62140		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92220	N6T4	0	BV	A
010715796	6T	5905	G62240		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				91193	N6T4	0	BV	A
010715797	6T	5905	G62280		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92220	N6T4	0	BV	A
010715798	6T	5905	G62300		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92220	N6T4	0	BV	A
010715799	6T	5905	G62380		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92218	N6T4	0	BV	A
010715800	6T	5905	G62400		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92225	N6T4	0	BV	A
010715801	6T	5905	G62520		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92225	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010715802	6T	5905	G63140		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92225	N6T4	0	BV	A
010715803	6T	5905	G63280		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92218	N6T4	0	BV	A
010715804	6T	5905	G63360		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92218	N6T4	0	BV	A
010715805	6T	5905	G60540		5	U	EA		A3D11	0000000.95	M0	1H 5905 01 071 5805	G60540			94182	N6T2	0	BV	A
010715806	6T	5905	G59780		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				91130	N6T4	0	BV	A
010715807	6T	5905	G59960		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92214	N6T4	0	BV	A
010715808	6T	5905	G60040		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92214	N6T4	0	BV	A
010715809	6T	5905	G60220		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92214	N6T4	0	BV	A
010715810	6T	5905	G60440		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92218	N6T4	0	BV	A
010715818	6T	5910	G12940		1	U	EA		A3D11	0000006.00	D0	CAPACITOR				02322	N6T2	0	BV	A
010716028	0T	1345	L57000	KX13	0	U	EA	K	A010L	0000000.71	Z1	WRENCH,ARM M20				97052	A901	3	00	B
010718781	6T	5905	G56820		6	U	EA		ARR0G	0000000.95	RD	6T 5905 01 071 5781	G60660			84055	N6T4	0	BQ	A
010721653	6T	4710	G77200		5	U	EA		ARA0G	0000020.00	M0	1H 4710 01 072 1653	G77200			94182	N6T2	0	BV	A
010721654	6T	5910	G12200		1	U	EA		ARA0G	0000026.00	D0	CAPACITOR				92228	N6T4	0	BV	A
010721655	6T	5910	G12240		1	U	EA		ARA0G	0000004.57	D0	CAPACITOR				92220	N6T4	0	BV	A
010721656	6T	5910	G12280		1	U	EA		ARA0G	0000026.00	D0	CAPACITOR				92228	N6T4	0	BV	A
010721657	6T	5910	G12320		1	U	EA		A3D11	0000004.57	D0	CAPACITOR				02294	N6T2	0	BV	A
010721658	6T	5910	G12360		1	U	EA		A3D11	0000004.57	D0	CAPACITOR				02317	N6T2	0	BV	A
010721659	6T	5910	G12380		1	U	EA		ARR0G	0000004.57	D0	CAPACITOR				88260	N6T4	0	BV	A
010721660	6T	5910	G12400		1	U	EA		ARA0G	0000004.26	D0	CAPACITOR				92220	N6T4	0	BV	A
010721673	6T	5950	G76500		1	U	EA		ARR0G	0000065.00	D0	TRANSFORMER				88260	N6T4	0	BV	B
010721674	6T	5950	G76400		1	U	EA		A3D11	0000065.00	D0	TRANSFORMER				02322	N6T2	0	BV	B
010721675	6T	5950	G76420		1	U	EA		ARA0G	0000065.00	D0	TRANSFORMER				92337	N6T4	0	BV	B
010721676	6T	5950	G76440		1	U	EA		ARA0G	0000065.00	D0	TRANSFORMER				92337	N6T4	0	BV	B
010721677	6T	5950	G76480		1	U	EA		ARA0G	0000065.00	D0	TRANSFORMER				92337	N6T4	0	BV	B
010721679	6T	8140	G05920		5	U	EA		ARR0G	0000002.50	M0	1H 8140 01 072 1679	G05920			89274	N6T4	0	BV	A
010721715	6T	5961	G76760		1	U	EA		ARA0G	0000020.00	D0	TRANSISTOR				92337	N6T4	0	BV	A
010721716	6T	5961	G22840		1	U	EA		ARA0G	0000037.29	D0	DIODE				92220	N6T4	0	BV	A
010721736	6T	8140	G67400		5	U	EA		A3D11	0000003.00	M0	1H 8140 01 072 1736	G67400			94182	N6T2	0	BV	B
010721737	6T	8140	G21180		1	U	EA		ARR0G	0000001.50	D0	CUSHION				88260	N6T4	0	BV	B
010721738	6T	8140	G49000		5	U	EA		A3D11	0000003.00	M0	1H 8140 01 072 1738	G49000			94182	N6T2	0	BV	B
010721739	6T	8140	G51740		5	U	EA		ARA0G	0000001.15	M0	1H 8140 01 072 1739	G51740			94182	N6T2	0	BV	B
010721740	6T	8140	G06020		5	U	EA		ARR0G	0000000.20	M0	1H 8140 01 072 1740	G06020			89274	N6T4	0	BV	B
010721741	6T	8140	G66060		5	U	EA		A3D11	0000001.50	M0	1H 8140 01 072 1741	G66060			94182	N6T2	0	BV	B
010721742	6T	8140	G49020		1	U	EA		ARA0G	0000002.00	D0	PAD				91130	N6T4	0	BV	B
010721743	6T	8140	G48480		1	U	EA		A3D11	0000003.77	D0	PACK,DESICCANT				02290	N6T2	0	BV	B
010721744	6T	8140	G17900		1	U	EA		A3D11	0000007.00	D0	CONTAINER				02318	N6T2	0	BV	B
010721745	6T	8140	G19760		1	U	EA		ARR0G	0000001.40	D0	COVER				88260	N6T4	0	BV	B
010721746	6T	8140	G54680		5	U	EA		A3D11	0000000.30	M0	1H 8140 01 072 1746	G54680			94182	N6T2	0	BV	B
010721747	6T	8140	G21240		1	U	EA		ARA0G	0000004.50	D0	CUSHION,BOTTOM				92190	N6T4	0	BV	B
010721748	6T	8140	G21120		1	U	EA		ARA0G	0000002.71	D0	CUSHION				92190	N6T4	0	BV	B
010721749	6T	8140	G21260		1	U	EA		ARA0G	0000003.14	D0	CUSHION,BOTTOM				92190	N6T4	0	BV	B
010721750	6T	8140	G21300		1	U	EA		ARA0G	0000001.50	D0	CUSHION,END				92190	N6T4	0	BV	B
010721751	6T	8140	G21320		1	U	EA		ARA0G	0000007.00	D0	CUSHION,END				92190	N6T4	0	BV	B
010721752	6T	8140	G21280		1	U	EA		ARA0G	0000007.00	D0	CUSHION,BOTTOM				92190	N6T4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010721753	6T	8140	G21400		1	U	EA		ARA0G	0000007.00	D0	CUSHION,TOP				92190	N6T4	0	BV	B
010721754	6T	8140	G50040		5	U	EA		ARA0G	0000019.00	M0	1H 8140 01 072 1754	G50040			94182	N6T2	0	BV	B
010721755	6T	8140	G50060		5	U	EA		ARR0G	0000020.00	M0	1H 8140 01 072 1755	G50060			89274	N6T4	0	BV	B
010721756	6T	8140	G67320		5	U	EA		A3D11	0000004.50	M0	1H 8140 01 072 1756	G67320			94182	N6T2	0	BV	A
010721757	6T	8140	G67340		5	U	EA		A3D11	0000004.50	M0	1H 8140 01 072 1757	G67340			94182	N6T2	0	BV	B
010721758	6T	1350	G67300		5	U	EA		ARR0G	0000030.00	M0	1H 1350 01 072 1758	G67300			89274	N6T4	0	BV	B
010721759	6T	8140	G67380		1	U	EA		ARA0G	0000015.00	D0	SLEEVE,FBRBD				91130	N6T4	0	BV	B
010721760	6T	1350	G05960		5	U	EA		ARR0G	0000006.36	M0	1H 1350 01 072 1760	G05960			89274	N6T4	0	BV	B
010721761	6T	8140	G48980		5	U	EA		A3D11	0000000.89	M0	1H 8140 01 072 1761	G48980			94182	N6T2	0	BV	B
010721762	6T	8140	G67960		1	U	EA		ARR0G	0000003.33	D0	SPACER				88260	N6T4	0	BV	B
010721763	6T	8140	G67980		5	U	EA		A3D11	0000035.00	M0	1H 8140 01 072 1763	G67980			94182	N6T2	0	BV	B
010721764	6T	8140	G68020		1	U	EA		ARA0G	0000005.00	D0	SPACER				91130	N6T4	0	BV	B
010721765	6T	8140	G68080		5	U	EA		A3D11	0000007.00	M0	1H 8140 01 072 1765	G68080			94182	N6T2	0	BV	B
010721766	6T	8140	G68100		5	U	EA		A3D11	0000020.00	M0	1H 8140 01 072 1766	G68100			94182	N6T2	0	BV	B
010721767	6T	8140	G68120		5	U	EA		A3D11	0000002.50	M0	1H 8140 01 072 1767	G68120			94182	N6T2	0	BV	B
010721768	6T	8140	G68140		1	U	EA		ARA0G	0000020.00	D0	SPACER				91130	N6T4	0	BV	B
010721769	6T	1350	G02780		5	U	EA		ARR0G	0000015.00	M0	1H 1350 01 072 1769	G02780			89274	N6T4	0	BV	B
010721770	6T	1350	G78400		1	U	EA		A3D11	0000750.00	D0	WELDMENT,MAST				02309	N6T2	0	BV	B
010721771	6T	1350	G22560		1	U	EA		A3D11	0000005.00	D0	DETENT				02294	N6T2	0	BV	B
010721772	6T	1350	G16420		5	U	EA		ARR0G	0000006.28	M0	1H 1350 01 072 1772	G16420			89274	N6T4	0	BV	B
010721773	6T	1350	G49780		5	U	EA		ARR0G	0000025.00	M0	1H 1350 01 072 1773	G49780			89274	N6T4	0	BV	B
010721785	6T	8140	G71280		5	U	EA		ARA0G	0000003.95	M0	1H 8140 01 072 1785	G71280			94182	N6T2	0	BV	B
010721786	6T	8140	G71300		1	U	EA		ARA0G	0000079.00	D0	SUPPORT				92190	N6T4	0	BV	B
010721787	6T	8140	G71320		1	U	EA		ARA0G	0000005.64	D0	SUPPORT				92190	N6T4	0	BV	B
010721788	6T	8140	G71340		1	U	EA		A3D11	0000001.21	D0	SUPPORT				02302	N6T2	0	BV	B
010721789	6T	8140	G71360		1	U	EA		ARA0G	0000002.00	D0	SUPPORT				92190	N6T4	0	BV	B
010721790	6T	8140	G71400		1	U	EA		ARA0G	0000002.00	D0	SUPPORT				91130	N6T4	0	BV	B
010721791	6T	8140	G71420		1	U	EA		ARA0G	0000002.00	D0	SUPPORT				91129	N6T4	0	BV	B
010721792	6T	8140	G71440		1	U	EA		ARA0G	0000007.00	D0	SUPPORT				92190	N6T4	0	BV	B
010721793	6T	8140	G71460		1	U	EA		ARR0G	0000015.00	D0	SUPPORT				88260	N6T4	0	BV	B
010721794	6T	8140	G71480		1	U	EA		ARR0G	0000010.00	D0	SUPPORT				88120	N6T4	0	BV	B
010721795	6T	8140	G71500		1	U	EA		ARA0G	0000030.00	D0	SUPPORT				91129	N6T4	0	BV	B
010721796	6T	8140	G71520		1	U	EA		ARA0G	0000020.00	D0	SUPPORT				92190	N6T4	0	BV	B
010721797	6T	8140	G71560		1	U	EA		ARA0G	0000015.00	D0	SUPPORT				92190	N6T4	0	BV	B
010721798	6T	8140	G71580		1	U	EA		ARA0G	0000007.00	D0	SUPPORT				92190	N6T4	0	BV	B
010721799	6T	8140	G71600		1	U	EA		ARR0G	0000002.19	D0	SUPPORT,BOTTOM				88260	N6T4	0	BV	B
010721800	6T	8140	G71620		1	U	EA		ARR0G	0000006.14	D0	SUPPORT,BOTTOM				88260	N6T4	0	BV	B
010721801	6T	8140	G71640		1	U	EA		ARA0G	0000020.00	D0	SUPPORT,BOTTOM				92190	N6T4	0	BV	B
010721802	6T	8140	G71660		1	U	EA		ARA0G	0000003.50	D0	SUPPORT,BOTTOM				91129	N6T4	0	BV	B
010721803	6T	8140	G71700		1	U	EA		ARA0G	0000025.00	D0	SUPPORT,BOTTOM				92190	N6T4	0	BV	B
010721804	6T	8140	G71760		1	U	EA		ARA0G	0000003.00	D0	SUPPORT,PLYWOOD				91129	N6T4	0	BV	B
010721805	6T	8140	G71800		1	U	EA		ARA0G	0000022.32	D0	SUPPORT,SIDE				92190	N6T4	0	BV	B
010721806	6T	8140	G71840		1	U	EA		ARR0G	0000004.64	D0	SUPPORT,TOP				88260	N6T4	0	BV	B
010721807	6T	8140	G71860		1	U	EA		ARA0G	0000035.81	D0	SUPPORT,TOP				92190	N6T4	0	BV	B
010721808	6T	8140	G71900		1	U	EA		ARASG	0000002.00	D0	SUPPORT,TOP				92190	N6T4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
010721809	6T	8140	G71920		1	U	EA		ARA0G	0000009.00	D0	SUPPORT,TOP				92190	N6T4	0	BV	B
010721810	6T	8140	G71940		1	U	EA		ARA0G	0000050.00	D0	SUPPORT,TOP				92206	N6T4	0	BV	B
010723241	6T	5905	G64000		1	U	EA		A3D11	0000020.00	D0	RESISTOR,VAR				02294	N6T2	0	BV	A
010723248	6T	5305	G65660		5	U	EA		A3D11	0000001.00	M0	1H 5305 01 072 3248	G65660			94182	N6T2	0	BV	A
010723389	6T	8105	G03580		5	U	EA		ARA0G	0000000.45	M0	9Q 8105 01 072 3389	G03580			91127	N6T4	0	BV	A
010723390	6T	8105	G03600		1	U	EA		ARA0G	0000000.45	D0	BAG,PLASTIC				91129	N6T4	0	BV	A
010723434	6T	1350	G15760		5	U	EA		ARR0G	0000010.63	M0	1H 1350 01 072 3434	G15760			89274	N6T4	0	BV	B
010723593	8E	8140	V1Z18M	KW61	0	U	EA		V1AM4	0001625.00	CY	CNTR CNU-287/E				94119	N8E2	0	BV	B
010723601	8E	1427	V2B250	PM48	1	C	EA	C	V2B28	0070000.00	D0	G-C AN/DSQ-35F				91228	N8E4	0	BV	G
010723602	8E	1427	V2B29S	PM49	1	C	EA	C	V2B29	0070000.00	D0	G-C AN/DSQ-35F				89349	N8E4	0	BV	G
010723603	8E	1427	XV0163	PM50	0	C	EA	C	V2AM1	0070000.00	92	G-C AN/DSQ-35G				04084	N8E2	0	BV	G
010723604	8E	1427	V2B31S	PM51	1	C	EA	C	V2B31	0070000.00	D0	G-C AN/DSQ-35G				89348	N8E4	0	BV	G
010723687	6T	3010	G56380		1	U	EA		A3D11	0000300.00	D0	REDUCER,SPEED				02309	N6T2	0	BV	A
010725713	6T	5955	XG8244		0	C	EA		A3D11	0000110.00	92	CRYSTAL				02322	N6T2	0	BV	P
010725714	6T	5955	G20940		1	C	EA		ARA0G	0000110.00	D0	CRYSTAL				92337	N6T4	0	BV	P
010725715	6T	5955	XG8211		0	C	EA		A3D11	0000110.00	92	CRYSTAL				02318	N6T2	0	BV	P
010732190	2E	1377	X68060	MT57	0	7	EA	K	A2C21	0001183.45	C4	INIT,PROP ACT				02364	FUU4	0	BV	G
010732518	6T	5905	G57640		1	U	EA		A3D11	0000000.95	D0	RESISTOR				02318	N6T2	0	BV	A
010732519	6T	5905	G62620		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92214	N6T4	0	BV	A
010732533	6T	5910	G12300		1	U	EA		A3D11	0000020.00	D0	CAPACITOR				02309	N6T2	0	BV	A
010732534	6T	5910	G12480		1	U	EA		ARA0G	0000004.26	D0	CAPACITOR				92220	N6T4	0	BV	A
010732535	6T	5910	G12720		1	U	EA		A3D11	0000020.00	D0	CAPACITOR				02296	N6T2	0	BV	A
010732557	6T	5935	G17720		5	U	EA		ARA0G	0000035.00	M0	1H 5935 01 073 2557	G17720			94182	N6T2	0	BV	A
010732558	6T	5935	G17740		1	U	EA		ARR0G	0000040.00	D0	CONNECTOR,PLUG				88260	N6T4	0	BV	A
010732559	6T	5935	G17200		5	U	EA		A3D11	0000085.00	M0	1H 5935 01 073 2559	G17200			94182	N6T2	0	BV	A
010732561	6T	5935	G17460		5	U	EA		A3D11	0000019.00	M0	1H 5935 01 073 2561	G17460			94182	N6T2	0	BV	A
010732588	6T	5950	G32020		1	U	EA		A3D11	0000025.00	D0	INDUCTOR				02302	N6T2	0	BV	A
010732594	6T	8135	G77240		1	U	EA		ARR0G	0000013.12	D0	TUBE,PLASTIC				88260	N6T4	0	BV	A
010732602	6T	5961	G22920		1	U	EA		ARA0G	0000085.00	D0	DIODE				91193	N6T4	0	BV	A
010732697	6T	8140	G64160		5	U	EA		ARR0G	0000000.70	M0	1H 8140 01 073 2697	G64160			89274	N6T4	0	BV	B
010732698	6T	1350	G49620		1	U	EA		ARA0G	0000004.00	D0	PIN,POLARIZING				91129	N6T4	0	BV	B
010732699	2T	1350	G48510	KW65	6	U	EA		A3G11	0000010.00	M0	6T 1350 01 073 2699		KW65	XG0165	93273	N6T2	0	BV	B
010732699	6T	1350	XG0165	KW65	0	U	EA		A3E31	0000010.00	92	PACKING KIT,PRE				03329	N6T2	0	BV	B
010732700	2T	1350	G48580	KW68	6	U	EA		A3E11	0000010.00	M0	6T 1350 01 073 2700		KW68	X68165	93273	N6T2	0	BV	B
010732700	6T	1350	X68165	KW68	0	U	EA		A3E51	0000010.00	92	PACKING KIT,PRE				99287	N6T2	0	BV	B
010732701	2T	1350	G48600	KW69	6	U	EA		A3E11	0000010.00	M0	6T 1350 01 073 2701		KW69	X68166	93273	N6T2	0	BV	B
010732701	6T	1350	X68166	KW69	0	U	EA		A3E51	0000010.00	92	PACKING KIT,PRE				99287	N6T2	0	BV	B
010732713	6T	8140	G71820		1	U	EA		ARR0G	0000002.77	D0	SUPPORT,TOP				88120	N6T4	0	BV	B
010732714	6T	8140	G71880		1	U	EA		ARA0G	0000005.50	D0	SUPPORT,TOP				91129	N6T4	0	BV	B
010732793	6T	8135	G65800		1	U	EA		ARA0G	0000001.50	D0	SEAL,STRAP				91129	N6T4	0	BV	A
010733831	2E	1377	HX6000	MU34	0	7	KT	K	A2C21	0000102.00	R1	KIT,REFIRE				00075	N2T4	0	BV	G
010735662	2T	1320	R30850	D330	0	7	EA	K	A1E11	0000683.37	C4	PROJ,5/54 HE-PD				99210	A901	1	BV	G
010735690	6T	5905	G58720		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92214	N6T4	0	BV	A
010735691	6T	5905	G58740		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92214	N6T4	0	BV	A
010735692	6T	5905	G58760		1	U	EA		ARA0G	0000000.95	D0	RESISTOR				92214	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
010735693	6T	5905	G58780		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92214	N6T4	0	BV	A
010735694	6T	5905	G58800		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92214	N6T4	0	BV	A
010735695	6T	5905	G58820		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92214	N6T4	0	BV	A
010735696	6T	5905	G58840		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92214	N6T4	0	BV	A
010735697	6T	5905	G58860		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92214	N6T4	0	BV	A
010735698	6T	5905	G58880		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92214	N6T4	0	BV	A
010735699	6T	5905	G58900		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92214	N6T4	0	BV	A
010735700	6T	5905	G58920		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92214	N6T4	0	BV	A
010735701	6T	5905	G58940		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92214	N6T4	0	BV	A
010735702	6T	5905	G58960		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92213	N6T4	0	BV	A
010735703	6T	5905	G58980		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92214	N6T4	0	BV	A
010735704	6T	5905	G59000		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92213	N6T4	0	BV	A
010735705	6T	5905	G59020		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92213	N6T4	0	BV	A
010735706	6T	5905	G59040		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92213	N6T4	0	BV	A
010735707	6T	5905	G59060		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92213	N6T4	0	BV	A
010735708	6T	5905	G57300		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92213	N6T4	0	BV	A
010735709	6T	5905	G57320		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92213	N6T4	0	BV	A
010735710	6T	5905	G63860		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92214	N6T4	0	BV	A
010735711	6T	5905	G63880		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92214	N6T4	0	BV	A
010735712	6T	5905	G63900		1	U	EA		ARA0G	0000000.95	D0	RESISTOR			92214	N6T4	0	BV	A
010735928	2E	8140	A20700	MW90	0	U	EA	K	A2I41	0000220.00	Z1	CNTR CNU-288/E			91313	A901	3	BV	B
010735929	2E	1095	A23600	FW96	0	7	EA	K	A2I41	0000506.00		DISP,BOMB MK7 6			92032	A901	3	BV	D
010735981	6T	1350	XG8238		0	U	EA		A3D11	0000250.00	92	CBL ASY			02318	N6T2	0	BV	B
010735982	6T	1350	G06700		1	U	EA		A3D11	0000250.00	D0	CBL ASY			02317	N6T2	0	BV	B
010735983	6T	1350	G06620		1	U	EA		A3D11	0000250.00	D0	CBL ASY			02324	N6T2	0	BV	B
010735984	6T	1350	G06840		1	U	EA		A3D11	0000250.00	D0	CBL ASY BNC			02294	N6T2	0	BV	B
010735985	6T	1350	G06820		1	U	EA		A3D11	0000250.00	D0	CBL ASY BNC			02294	N6T2	0	BV	B
010735986	6T	1350	G06800		1	U	EA		A3D11	0000250.00	D0	CBL ASY BNC			02317	N6T2	0	BV	B
010735987	6T	1350	G09740		1	U	EA		A3D11	0000250.00	D0	CBL ASY	W7		02301	N6T2	0	BV	B
010735988	6T	1350	G09760		1	U	EA		A3D11	0000250.00	D0	CBL ASY	W8		02324	N6T2	0	BV	B
010735989	6T	1350	G09780		1	U	EA		A3D11	0000250.00	D0	CBL ASY	W9		02296	N6T2	0	BV	B
010735990	6T	1350	G09800		1	U	EA		A3D11	0000250.00	D0	CBL ASY	W10		02296	N6T2	0	BV	B
010735991	6T	1350	XG8123		0	U	EA		A3D11	0000260.00	92	CBL ASY	W23		02297	N6T2	0	BV	B
010735992	6T	1350	G10000		1	U	EA		A3D11	0000060.00	D0	CBL ASY	W24		02322	N6T2	0	BV	B
010735993	6T	1350	G10580		1	U	EA		A3D11	0000250.00	D0	CBL ASY	1W3		02317	N6T2	0	BV	B
010735994	6T	1350	XG8166		0	U	EA		A3D11	0000250.00	92	CBL ASY	1W6		02309	N6T2	0	BV	B
010735995	6T	1350	G10620		1	U	EA		A3D11	0000250.00	D0	CBL ASY	1W7		02294	N6T2	0	BV	B
010735996	6T	1350	G10640		1	U	EA		A3D11	0000250.00	D0	CBL ASY	1W10		02318	N6T2	0	BV	B
010735997	6T	1350	G10660		1	U	EA		A3D11	0000250.00	D0	CABLE ASSY	1W11		02322	N6T2	0	BV	B
010735998	6T	1350	G10680		1	U	EA		A3D11	0000250.00	D0	CABLE ASY	1W12		02294	N6T2	0	BV	B
010736010	0T	1320	L48825	D651	1	7	EA		A020L	0000953.00	D0	PROJ 8IN M509 1			96058	A901	3	00	G
010739444	2E	1377	HI1000		0	7	EA		A2C21	0001467.84	C4	LINE ASSEMBLY			03002	FUU4	0	BV	G
010739445	2E	1377	HI0790	ZY47	0	7	EA	K	A2C21	0001467.84	C4	LINE ASSEMBLY			03002	FUU4	0	BV	G
010740494	2T	1376	N01906		0	3	LB	K	A1A11	0000014.40	C4	EXP,PLASTIC			92032	A901	3	BV	G
010740506	6T	1350	G10700		1	U	EA		A3D11	0000250.00	D0	CBL ASY	1W13		02294	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010740507	6T	1350	G10720		1	U	EA		A3D11	0000250.00	D0	CBL ASY	2W1			02294	N6T2	0	BV	B
010740508	6T	1350	G06640		1	U	EA		A3D11	0000250.00	D0	CBL ASY				02310	N6T2	0	BV	B
010740509	6T	1350	G10560		1	U	EA		A3D11	0000250.00	D0	CBL ASY	1W1			02318	N6T2	0	BV	B
010740591	2E	1370	B05000	L580	0	4	EA	K	A2G21	0000224.00		MARKER 58	1			00327	A901	3	BV	G
010740592	2E	1325	A24980	E798	0	7	EA	K	A2I41	0005075.00		DISP,CBU 20-6				94271	A901	3	BV	G
010740595	2E	1325	A09275	E798	6	U	EA		A3H23	0005075.00	RD	2E 1325 01 074 0592		E798	A24980	79138	N2T4	0	00	G
010742700	8E	1290	VCJ01Q	2W42	0	U	EA	B	VCAM2	0048500.00	CY	TEST SET,SIMULA				94119	N8E2	0	BV	B
010745474	6T	5935	G67660		5	U	EA		A3D11	0000008.00	M0	1H 5935 01 074 5474		G67660		94182	N6T2	0	BV	A
010745475	6T	5935	G67680		1	U	EA		ARA0G	0000007.50	D0	SOCKET,DIP				91129	N6T4	0	BV	A
010745476	6T	5935	G67700		1	U	EA		ARA0G	0000008.00	D0	SOCKET,DIP				91129	N6T4	0	BV	A
010745517	2T	8140	O15325		0	U	EA		A1A11	0000081.37	C4	P/ADPTR ASY11-2				89041	A901	3	BV	B
010745693	2E	1325	A05580		1	U	EA		A2E21	0001060.00	D0	BOMB,GP MK 84 6				87301	A901	3	BV	D
010745694	2E	1325	A09100	F277	0	7	EA	K	A2I21	0001834.00	C3	BOMB,GP MK 84 6				02148	A901	3	BV	F
010745695	2E	1325	A09050	F278	0	7	EA	K	A2I21	0003624.00		BOMB,GP MK 84 6				03346	A901	3	BV	G
010745696	2E	1325	A09200	F281	0	7	EA	K	A2I21	0001400.00		BOMB,GP MK 84 7				03346	A901	3	BV	G
010747046	2T	1320	X68455	EW75	0	7	EA	K	A1Y11	0005000.00		CTG,PYRO 186 0				03135	N2T4	0	BV	G
010747814	2E	1325	A09250	F279	0	7	EA	K	A2I21	0001690.00	C3	BOMB,GP MK 84 7				02148	A901	3	BV	F
010749321	0T	1376	L31920		0	3	LB	K	A020L	0000054.51	N0	EXP PLASTIC				04181	A901	3	00	G
010749321	2T	1376	N01905		0	3	LB		A1A11	0000054.51	C9	EXP PLASTIC				99032	A901	3	BV	G
010749450	6T	1350	G53340		1	U	EA		A3D11	0001200.00	D0	PREAMP/CBL ASSY				02302	N6T2	0	BV	B
010749451	6T	4923	G00600		5	U	EA		ARR0G	0000015.00	M0	1H 4923 01 074 9451		G00600		89274	N6T4	0	BV	B
010749452	6T	1350	G28100		1	U	EA		A3D11	0000005.00	D0	FITTING				02318	N6T2	0	BV	B
010749453	6T	1350	G28120		1	U	EA		A3D11	0000005.00	D0	FITTING				02294	N6T2	0	BV	B
010749454	6T	1350	XG8201	GW88	0	U	EA		A3D11	0000500.00	92	KIT,P3C A/C INS				02317	N6T2	0	BV	B
010749684	6T	5940	G52900		1	U	EA		ARA0G	0000004.50	D0	POST,BINDING				91129	N6T4	0	BV	A
010749686	6T	5970	G32820		1	U	EA		ARA0G	0000004.50	D0	INSULATOR				91129	N6T4	0	BV	A
010749687	6T	5935	G17180		1	U	EA		ARA0G	0000027.00	D0	CONNECTOR				92190	N6T4	0	BV	A
010749842	6T	1350	G50680		5	U	EA		ARR0G	0000007.00	M0	1H 1350 01 074 9842		G50680		89274	N6T4	0	BV	B
010749843	6T	1350	G66420		1	U	EA		A3D11	0000006.50	D0	SHIELD,PREAMP				02301	N6T2	0	BV	B
010749844	6T	4923	G75700		1	U	EA		A3E71	0002700.00	D0	TEST SE 600 0				99328	N6T2	0	BV	B
010749845	4T	1356	S1A115	1443	1	C	EA	C	A3B31	0120000.00	D0	JRUR-5C-4/E				92116	N2T4	0	BV	G
010749846	4T	1356	S1A260	1445	1	C	EA	C	A3B31	0120000.00	D0	RUR-5C-4/E				92116	N2T4	0	BV	G
010749847	4T	1356	S1A265	1444	1	C	EA	C	A3B31	0120000.00	D0	RUR-5C-4/W				92116	N2T4	0	BV	G
010749848	4T	1356	S1A270	1447	1	C	EA	C	A4A11	0120000.00	D0	JRUR-5C-1/E				80361	N2T4	0	00	G
010749849	4T	1356	X64614	1449	0	C	EA	C	A3B31	0120000.00	92	JRUR-5B-5/E				98193	N2T4	0	BV	G
010749850	4T	1356	X64615	1451	0	C	EA	C	A3B31	0120000.00	92	RUR-5B-5/E				98193	N2T4	0	BV	G
010749851	4T	1356	X64616	1446	0	C	EA	C	A3B31	0120000.00	92	RUR-5B-5/W				98193	N2T4	0	BV	G
010749852	4T	1356	S1A250	1453	1	C	EA	C	A4A11	0120000.00	D0	JRUR-5B-1/E				80361	N2T4	0	00	G
010749853	4T	1356	X64617	1455	0	C	EA	C	A3B31	0120000.00	92	JRUR-5A-18/E				98193	N2T4	0	BV	G
010749854	4T	1356	X64618	1457	0	C	EA	C	A3B31	0120000.00	92	RUR-5A-18/E				98193	N2T4	0	BV	G
010749855	4T	1356	X64619	1442	0	C	EA	C	A3B31	0120000.00	92	RUR-5A-18/W				98193	N2T4	0	BV	G
010749856	4T	1356	S1A230	1441	1	C	EA	C	A4A11	0120000.00	D0	JRUR-5A-3/E				80361	N2T4	0	00	G
010749857	8E	6920	V1E09M	HW99	0	7	EA		V1AM4	0001500.00	C3	TDD DSU-15/B				97072	N8E2	0	BV	D
010749858	6T	1350	G77280		1	U	EA		A3D11	0000008.00	D0	TUBING,PROTECT				02294	N6T2	0	BV	B
010749868	8E	1338	V1C40M	V266	0	7	EA		V1AM4	0000275.00	C3	DMY RKT MK57-1				97056	N8E2	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010749869	6T	5940	G30720		1	U	EA		ARA0G	0000027.00	D0	HEADER				91129	N6T4	0	BV	A
010749894	6T	5999	G14820		5	U	EA		A3D11	0000088.00	M0	1H 5999 01 074 9894			G14820	94182	N6T2	0	BV	B
010749895	6T	5999	G14680		5	U	EA		A3D11	0000088.00	M0	1H 5999 01 074 9895			G14680	94182	N6T2	0	BV	B
010749896	6T	5999	G53520		5	U	EA		A3D11	0000770.00	M0	1H 5999 01 074 9896			G53520	94182	N6T2	0	BV	B
010749901	8E	1420	V1G51M	PH13	0	U	SE		V1AM4	0002360.00	C9	WING ASSY MK1-1				00234	N8E2	0	BV	B
010749909	6T	5999	G53480		5	U	EA		A3D11	0000088.00	M0	1H 5999 01 074 9909			G53480	94182	N6T2	0	BV	B
010749910	6T	5999	G53980		1	U	EA		ARA0G	0000192.00	D0	PRINTED WIRG BD				91129	N6T4	0	BV	B
010749911	6T	5999	G53500		5	U	EA		A3D11	0000126.00	M0	1H 5999 01 074 9911			G53500	94182	N6T2	0	BV	B
010749912	6T	5999	G53600		1	U	EA		ARA0G	0000037.00	D0	PRINTED WIRG BD				91129	N6T4	0	BV	B
010749913	6T	5999	G53560		1	U	EA		ARA0G	0000110.00	D0	PRINTED WIRG BD				91129	N6T4	0	BV	B
010749914	6T	5999	G53540		5	U	EA		A3D11	0000065.00	M0	1H 5999 01 074 9914			G53540	94182	N6T2	0	BV	B
010749915	8E	1336	V1D22M	V036	0	7	EA		V1AM4	0000190.00	C4	WHD DMY MK70-1				99161	N8E2	0	BV	D
010749982	2E	1325	A24550	E799	0	7	EA	K	A2I41	0002663.00	C3	DISP,CBU 20-6				02148	A901	3	BV	F
010754537	2T	1320	R28950	D319	0	7	EA	K	A1E11	0000632.77	C4	PROJ 5/54 AAC				99210	A901	1	BV	G
010754538	2T	1320	R28900	D319	0	7	EA	K	A1E11	0000130.00	C4	PROJ 5/54 AAC				98353	A901	1	BV	G
010754546	2T	1350	G16040	R211	6	7	EA		A3E11	0000140.00	C9	6T 1350 01 075 4546		R211	G16040	02105	N6T2	0	BV	D
010754546	6T	1350	G16040	R211	0	7	EA		A3D21	0000140.00	C9	CLOCK DL 19 1				02105	N6T2	0	BV	D
010754547	2T	1350	G18720	R287	6	C	EA		A3G11	0002573.00	C5	6T 1350 01 075 4547		R287	X68404	93320	N6T2	0	BV	P
010754547	6T	1350	X68404	R287	0	C	EA		A3E41	0002573.00	92	CNTL BX 49 1				99328	N6T2	0	BV	P
010754799	2E	5865	Y03500	MW93	0	7	EA	K	A2D11	0000224.70	C4	CHAFF RR179				02275	N2T4	0	BV	D
010756313	4T	1355	X64544	SW87	0	7	EA		A3B31	0002844.61	92	ADPTR 145 0				98192	N2T4	0	BV	D
010756314	4T	1355	X64545	SW92	0	7	EA		A3B31	0000783.76	92	CBL ASY 29 0				98192	N2T4	0	BV	D
010756315	2T	1320	R39300		1	3	EA		A1A11	0000100.00	D0	PROJ,S AY,5/38				85103	A901	1	BV	G
010756316	2T	1320	R40450		0	7	EA		A1A11	0000107.00	C4	PROJ S AY 5/54				92032	A901	1	BV	G
010756317	2T	1320	R40350		0	7	EA		A1A11	0000107.00	C4	PROJ S AY,5/54				99215	A901	1	BV	G
010756318	2T	5315	X65874		1	7	EA		A1A11	0000000.20	92	PIN,SHEAR 5/54				98240	A901	3	BV	D
010756319	4T	6920	X67338	SW88	0	7	EA		A3F61	0000831.00	92	TARGET 38 1				98274	N2T4	0	BV	G
010756320	4T	6920	X67339	SW89	0	7	EA		A3F61	0000830.00	92	TARGET 38 2				98274	N2T4	0	BV	G
010756321	4T	6920	X67340	SW90	0	7	EA		A3F61	0000782.00	92	TARGET 38 3				98274	N2T4	0	BV	G
010756322	4T	6920	X67341	SW91	0	7	EA		A3F61	0002341.00	92	TARGET 38 4				98274	N2T4	0	BV	G
010756432	2E	1377	H32250	MF23	1	U	EA		A2C21	0000750.00	D0	INIT JAU-191A				88071	N2T4	0	BV	G
010756433	2E	1377	HW2000	MF24	0	7	EA	K	A2C21	0000387.00		THRUSTER TCU1/B				94271	A901	0	BV	G
010758585	2E	8140	A20800	MW92	0	U	EA	K	A2I41	0000663.00	Z1	CNTR CNU-319/E				91313	A901	3	BV	B
010758586	2T	1315	Q20200		0	7	EA		A1A11	0000001.33	C9	LINER CAVITY				91213	A901	1	BV	D
010765466	2E	1377	H02000	MF22	1	U	EA		A2C21	0000100.00	D0	CTG DLY CCU62/A				88127	N2T4	0	BV	G
010765486	2E	8010	O14310		5	U	GL		A2200	0000025.00	M0	1H 8010 01 076 5486			O14310	80277	N2T4	0		A
010765487	2E	8010	O14315		5	U	GL		A2200	0000025.00	M0	1H 8010 01 076 5487			O14315	80277	N2T4	0		A
010765488	2E	8010	O14320		5	U	GL		A2200	0000025.00	M0	1H 8010 01 076 5488			O14320	80277	N2T4	0		A
010765489	2E	8010	O14325		5	U	GL		A2200	0000025.00	M0	1H 8010 01 076 5489			O14325	80277	N2T4	0		A
010765490	2E	8010	O14330		5	U	GL		A2200	0000025.00	M0	1H 8010 01 076 5490			O14330	80277	N2T4	0		A
010765491	2E	8010	O14335		5	U	GL		A2200	0000025.00	M0	1H 8010 01 076 5491			O14335	80277	N2T4	0		A
010765492	2E	8010	O14340		5	U	GL		A2200	0000025.00	M0	1H 8010 01 076 5492			O14340	80277	N2T4	0		A
010769078	6T	1350	G06740		1	U	EA		A3D11	0000010.00	D0	CBL ASY				02324	N6T2	0	BV	B
010769084	2T	5305	G65260	KW89	6	U	EA		A3E11	0000000.35	M0	6T 5305 01 076 9084		KW89	G65260	93273	N6T2	0	BV	A
010769084	6T	5305	G65260	KW89	0	U	EA		A3E61	0000000.35	M0	SCREW,CAP,SOCKT				93278	N6T2	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010769117	2T	1320	X65662		0	7	EA		A1A11	0000060.00	92	PROJ S AY 5/38				98239	A901	1	BV	G
010769118	6T	4923	X68288		0	7	EA		A3D51	0000500.00	92	TEST SE 621 0				99328	N6T2	0	BV	D
010769133	6T	1350	G10440		1	U	EA		ARC0G	0000003.50	D0	CBL ASY 49 0				92190	N6T4	0	BV	B
010769134	2T	1350	G15794		6	U	EA		ARR0G	0000050.00	C5	6T 1350 01 076 9134	XG8586			93320	N6T2	0	BQ	B
010769134	6T	1350	XG8586		0	U	EA		A3E31	0000050.00	92	CBL ASY 50 0				00237	N6T2	0	BV	B
010769138	6T	5999	G14800		5	U	EA		A3D11	0000260.00	M0	1H 5999 01 076 9138	G14800			94182	N6T2	0	BV	B
010769139	6T	5999	G15300		5	U	EA		A3D11	0000280.00	M0	1H 5999 01 076 9139	G15300			94182	N6T2	0	BV	B
010769140	6T	5999	G15000		5	U	EA		A3D11	0000160.00	M0	1H 5999 01 076 9140	G15000			94182	N6T2	0	BV	B
010769141	6T	5999	G15020		5	U	EA		A3D11	0000160.00	M0	1H 5999 01 076 9141	G15020			94182	N6T2	0	BV	B
010769142	6T	5999	G15040		5	U	EA		A3D11	0000160.00	M0	1H 5999 01 076 9142	G15040			94182	N6T2	0	BV	B
010769143	8E	6920	V1B56S	MW91	0	U	EA	C	V1AM4	0003000.00	C9	G-C AN/DSQ29-T1				02263	N8E2	0	BV	B
010769153	0T	1375	L30375	M475	0	7	EA	K	A020L	0000016.00	C4	CNTR,DEMCHG 2-1				99032	N2T4	4	00	D
010769153	2T	1375	E08350	M475	0	7	EA	K	A1F11	0000014.45	C4	CNTR,DEMCHG 2-1				99215	N2T4	3	BV	D
010771817	2T	1320	R25500	D238	0	7	EA	K	A1E11	0000095.00	Z1	PROJ 5/38				91319	A901	1	BV	G
010772932	2E	1305	X67224	B119	1	4	EA	K	A2B21	0000013.53	D0	CTG,30MM TP LH				03065	A901	3	BV	G
010773698	6T	4923	G19000		1	U	EA		A3D11	0000150.00	D0	CONTROL,PRESSUR				02301	N6T2	0	BV	B
010773787	4T	6135	SGB085	SW93	0	7	EA	C	A3B61	0000212.00	92	BATTERY,SEAWATR				00335	N2T4	0	BV	D
010773902	6T	5310	G48000		1	U	EA		ARA0G	0000000.30	D0	NUT-CLIP,FLOATG				91129	N6T4	0	BV	A
010773936	6T	5935	G56200		1	U	EA		ARA0G	0000065.00	D0	RECEPTACLE ASSY				91129	N6T4	0	BV	A
010774024	6T	4923	XG8467		0	U	EA		A3D51	0005000.00	92	TEST SE 589 0				02344	N6T2	0	BV	B
010774025	2T	1350	G64420	KW88	6	U	SE		A3G11	0000015.00	C2	6T 1350 01 077 4025	KW88	XG0166		97164	N6T2	0	BV	B
010774025	6T	1350	XG0166	KW88	0	U	SE		A3E31	0000015.00	92	RETAINER SET				03329	N6T2	0	BV	B
010774026	2T	1350	G48540	KW66	6	U	EA		A3E11	0000010.00	M0	6T 1350 01 077 4026	KW66	G48540		93273	N6T2	0	BV	B
010774026	6T	1350	G48540	KW66	0	U	EA		A3D21	0000010.00	M0	PACKING KIT,PRE				93278	N6T2	0	BV	B
010774027	4T	1355	SHB470	SW85	1	C	EA		A3A41	0042100.00	D0	NOSE/CONT GROUP				88225	N2T4	0	BV	D
010774028	4T	1356	SHA080	1459	1	C	EA	C	A3A41	0977500.00	D0	TORP 48-1 EXER				83232	N2T4	0	BV	G
010774029	4T	1356	SHA090	1461	1	C	EA	C	A3A41	0977500.00	D0	TORP EX 48 1				85053	N2T4	0	BV	G
010774030	4T	1356	SHA260	1463	1	C	EA	C	A3A41	0330000.00	D0	TORP EX 48 3				82267	N2T4	0	BV	G
010774031	4T	1356	SHA270	1465	1	C	EA	C	A3A41	0977500.00	D0	TORP EX 48 3				86304	N2T4	0	BV	G
010774191	2T	1350	G02420	R040	6	7	EA		A3E11	0001410.00	C5	6T 1350 01 077 4191	R040	XG8613		93320	N6T2	0	BV	C
010774191	6T	1350	XG8613	R040	0	7	EA		A3E51	0001410.00	92	ANCHOR 57 0				00237	N6T2	0	BV	C
010774201	4T	1356	SHA020	1448	1	C	EA	C	A3A41	0977500.00	D0	TORP WS 48 1				83232	N2T4	0	BV	G
010774202	4T	1356	SHA030	1450	1	C	EA	C	A3A41	0977500.00	D0	TORP WS 48 1				86304	N2T4	0	BV	G
010774203	4T	1356	SHA200	1452	1	C	EA	C	A3A41	0977500.00	D0	TORP WS 48 3				85053	N2T4	0	BV	G
010774204	4T	1356	SHA210	1454	1	C	EA	C	A3A41	0977500.00	D0	TORP WS 48 3				86304	N2T4	0	BV	G
010774215	6T	5999	G15100		5	U	EA		A3D11	0000280.00	M0	1H 5999 01 077 4215	G15100			94182	N6T2	0	BV	B
010774216	6T	5999	G15340		5	U	EA		A3D11	0000310.00	M0	1H 5999 01 077 4216	G15340			94182	N6T2	0	BV	B
010774217	6T	5999	G14920		5	U	EA		A3D11	0000330.00	M0	1H 5999 01 077 4217	G14920			94182	N6T2	0	BV	B
010774218	6T	5999	G14780		5	U	EA		A3D11	0000390.00	M0	1H 5999 01 077 4218	G14780			94182	N6T2	0	BV	B
010774219	6T	5999	G14720		5	U	EA		A3D11	0000380.00	M0	1H 5999 01 077 4219	G14720			94182	N6T2	0	BV	B
010774220	6T	5999	G26960		1	U	EA		A3D11	0000067.00	D0	FILTER BOARD AY				02294	N6T2	0	BV	B
010774221	6T	5999	G15160		1	U	EA		ARA0G	0000510.00	D0	CIRCUIT CARD AY				91129	N6T4	0	BV	B
010774222	6T	5999	G15260		5	U	EA		A3D11	0000180.00	M0	1H 5999 01 077 4222	G15260			94182	N6T2	0	BV	B
010774223	6T	5999	G15060		5	U	EA		A3D11	0000360.00	M0	1H 5999 01 077 4223	G15060			94182	N6T2	0	BV	B
010774224	6T	5999	G15200		5	U	EA		A3D11	0000320.00	M0	1H 5999 01 077 4224	G15200			94182	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010774225	6T	5999	G14980		5	U	EA		A3D11	0000260.00	M0	1H	5999	01 077 4225		G14980	94182	N6T2	0	BV	B
010774226	6T	5999	G15240		5	U	EA		A3D11	0000220.00	M0	1H	5999	01 077 4226		G15240	94182	N6T2	0	BV	B
010774227	6T	5999	G14900		5	U	EA		A3D11	0000210.00	M0	1H	5999	01 077 4227		G14900	94182	N6T2	0	BV	B
010774228	6T	5999	G14880		5	U	EA		A3D11	0000140.00	M0	1H	5999	01 077 4228		G14880	94182	N6T2	0	BV	B
010774229	6T	5999	G14960		5	U	EA		A3D11	0000230.00	M0	1H	5999	01 077 4229		G14960	94182	N6T2	0	BV	B
010774230	6T	5999	G14760		5	U	EA		A3D11	0000330.00	M0	1H	5999	01 077 4230		G14760	94182	N6T2	0	BV	B
010774231	6T	5999	G14940		5	U	EA		A3D11	0000410.00	M0	1H	5999	01 077 4231		G14940	94182	N6T2	0	BV	B
010774232	6T	5999	G15120		1	U	EA		ARA0G	0000320.00	D0	CIRCUIT CARD AY					91129	N6T4	0	BV	B
010774233	6T	5999	G15280		5	U	EA		A3D11	0000310.00	M0	1H	5999	01 077 4233		G15280	94182	N6T2	0	BV	B
010774234	6T	5999	G14840		5	U	EA		A3D11	0000310.00	M0	1H	5999	01 077 4234		G14840	94182	N6T2	0	BV	B
010774235	6T	5999	G15080		5	U	EA		A3D11	0000330.00	M0	1H	5999	01 077 4235		G15080	94182	N6T2	0	BV	B
010774236	6T	5999	G14740		5	U	EA		A3D11	0000310.00	M0	1H	5999	01 077 4236		G14740	94182	N6T2	0	BV	B
010774237	6T	5999	G15180		5	U	EA		A3D11	0000320.00	M0	1H	5999	01 077 4237		G15180	94182	N6T2	0	BV	B
010774238	6T	5999	G15320		5	U	EA		A3D11	0000220.00	M0	1H	5999	01 077 4238		G15320	94182	N6T2	0	BV	B
010774239	6T	5999	G15220		5	U	EA		A3D11	0000230.00	M0	1H	5999	01 077 4239		G15220	94182	N6T2	0	BV	B
010774276	2T	1320	R32200	D291	0	7	EA	K	A1E11	0000554.77	C4	PROJ 5/54 96		0			99210	A901	1	BV	G
010774277	2T	1320	R32100	D290	0	7	EA	K	A1E11	0000298.72	C4	PROJ 5/54 97		2			99210	A901	1	BV	G
010774278	0T	1320	L47325	D511	0	U	EA	K	A020L	0002314.28	Z1	PROJ 155MM,M823					96108	A901	3	00	D
010774279	0T	1320	L48225	D510	0	7	EA	K	A020L	0034057.00		PROJ 155MM M712					01354	A901	3	00	G
010774291	0T	1330	L24305	G839	0	7	EA	K	A020L	0000000.24	Z1	CTG 7.62 GR M64					97045	A901	3	00	G
010774291	2T	1330	P14640	G839	0	7	EA	K	A1D11	0000048.78	C4	CTG 7.62 GR M64					02266	A901	3	BV	G
010774379	0T	1375	L30775	M483	0	7	EA	K	A020L	0000031.20	C4	CNTR,DEMCHG 7-7					00007	N2T4	4	00	A
010774379	2T	1375	E09150	M483	0	7	EA	K	A1F11	0000009.30	C4	CNTR,DEMCHG 7-7					99215	N2T4	0	BV	A
010774949	2T	1320	R32960	D334	0	C	EA	K	A1E11	0000021.00	C4	PROJ 5'54 VTNF					98353	A901	3	BV	G
010775688	2T	1320	R18650		0	7	EA		A1A11	0000001.24	C4	LINER,CAVITY					92032	A901	1	BV	D
010775705	6T	6135	G03900		5	U	EA		ARR0G	0000025.00	M0	1H	6135	01 077 5705		G03900	89274	N6T4	0	BV	B
010776037	4T	1356	SHB480	SW94	0	7	EA		A3A41	0000150.00	C4	VALVE,SCUTTLER					94125	N2T4	0	BV	G
010777337	2E	8140	A20750	1W53	0	U	EA	K	A2I11	0000011.11	C6	CNTR CNU-317/E					92032	FUU4	0	BV	B
010779119	4T	1355	SHB450	SW86	1	C	EA		A3A41	0042100.00	D0	NOSE/CONT GROUP					88225	N2T4	0	BV	D
010779120	6T	1351	G36120	KW70	1	U	EA		ARR0G	0000540.00	D0	FLIGHT GEAR SUB					80355	N6T4	0	BQ	C
010779121	6T	1351	G36150	KW71	1	U	EA		ARR0G	0000540.00	D0	FLIGHT GEAR SUB					80355	N6T4	0	BQ	C
010779122	6T	1351	G36000	KW72	1	U	EA		ARR0G	0000540.00	D0	FLIGHT GEAR SUB					80355	N6T4	0	BQ	C
010779123	6T	1351	G36030	KW73	1	U	EA		ARR0G	0000540.00	D0	FLIGHT GEAR SUB					80355	N6T4	0	BQ	C
010779124	6T	1351	G36300	KW74	1	U	EA		ARR0G	0000590.00	D0	FLIGHT GEAR SUB					80355	N6T4	0	BQ	C
010779125	6T	1351	G36240	KW75	1	U	EA		ARR0G	0000590.00	D0	FLIGHT GEAR SUB					80355	N6T4	0	BQ	C
010779126	6T	1351	G36360	KW76	1	U	EA		ARR0G	0000560.00	D0	FLIGHT GEAR SUB					80355	N6T4	0	BQ	C
010779127	6T	1351	G36390	KW77	1	U	EA		ARR0G	0000560.00	D0	FLIGHT GEAR SUB					80355	N6T4	0	BQ	C
010779128	6T	1351	G36480	KW78	1	U	EA		ARR0G	0000630.00	D0	FLIGHT GEAR SUB					80355	N6T4	0	BQ	C
010779129	6T	1351	G36510	KW79	1	U	EA		ARR0G	0000630.00	D0	FLIGHT GEAR SUB					80355	N6T4	0	BQ	C
010779130	6T	1351	G36600	KW80	1	U	EA		ARR0G	0000595.00	D0	FLIGHT GEAR SUB					80355	N6T4	0	BQ	C
010779131	6T	1351	G36630	KW81	1	U	EA		ARR0G	0000595.00	D0	FLIGHT GEAR SUB					80355	N6T4	0	BQ	C
010779132	2T	1350	G35560	KW83	6	7	EA		A3E11	0001520.00	C5	6T	1350	01 077 9132	KW83	X68347	93320	N6T2	0	BV	C
010779132	6T	1350	X68347	KW83	0	7	EA		A3E51	0001520.00	92	MECH SECT SUB					99328	N6T2	0	BV	C
010779133	2T	1350	G35520	KW82	6	7	EA		A3E11	0001490.00	C5	6T	1350	01 077 9133	KW82	X68346	93320	N6T2	0	BV	C
010779133	6T	1350	X68346	KW82	0	7	EA		A3E51	0001490.00	92	MECH SECT SUB					99328	N6T2	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010779134	2T	1351	G35600	KW85	6	7	EA		A3E11	0005010.00	C3	6T 1350 01 077 9134		KW85	G35600	99208	N6T2	0	BV	G
010779134	6T	1351	G35600	KW85	0	7	EA		A3D21	0005010.00	C3	MECH/ANCHOR SUB				99208	N6T2	0	BV	G
010779135	2T	1351	G35620	KW86	6	7	EA		A3E11	0005010.00	RB	6T 1350 01 077 9135		KW86	G35620	99204	N6T2	0	BV	G
010779135	6T	1351	G35620	KW86	0	7	EA		A3D21	0005010.00	RB	MECH/ANCHOR SUB				99204	N6T2	0	BV	G
010779136	2T	1351	G35660	KW87	6	7	EA		A3E11	0004900.00	C3	6T 1350 01 077 9136		KW87	G35660	01114	N6T2	0	BV	G
010779136	6T	1351	G35660	KW87	0	7	EA		A3D21	0004900.00	C3	MECH/ANCHOR SUB				01114	N6T2	0	BV	G
010779248	2E	1376	A22700		0	4	EA	K	A2I21	0000002.26	Z1	DET STAB 43-2				91291	A901	3	BV	G
010779249	2E	1376	X64392		0	4	EA	K	A2I21	0000002.27	92	DET STAB 43-2				98171	A901	1	BV	G
010779250	2E	1376	X68199		0	4	EA	K	A2I21	0000002.27	92	DET STAB 43-2				99302	A901	3	BV	G
010779259	6T	5999	G15140		5	U	EA		A3D11	0000220.00	M0	1H 5999 01 077 9259			G15140	94182	N6T2	0	BV	B
010782282	8E	1420	VCG66M		0	7	EA		VCAM2	0002710.00	C3	FIN BSU-68A/B				04050	N8E2	0	BV	D
010782283	0T	1420	V8G32M		1	7	EA		V8G32	0002710.00	C3	FIN BSU-55A/B				04050	N8E2	0	XH	D
010782283	8E	1420	VCG65M		0	7	EA		VCAM2	0002710.00	C3	FIN BSU-55A/B				04050	N8E2	0	BV	D
010782956	6T	5910	G12420		1	U	EA		ARA0G	0000002.00	D0	CAPACITOR				92220	N6T4	0	BV	A
010782975	6T	5310	G45840		5	U	EA		ARR0G	0000000.05	M0	9Z 5310 01 078 2975			G45840	85221	N6T4	0	BV	A
010783664	2T	1350	G35580	KW84	6	7	EA		A3E11	0001420.00	C5	6T 1350 01 078 3664		KW84	X68348	93320	N6T2	0	BV	C
010783664	6T	1350	X68348	KW84	0	7	EA		A3E51	0001420.00	92	MECH SECT SUB				99328	N6T2	0	BV	C
010783696	6T	5999	G14860		5	U	EA		A3D11	0000230.00	M0	1H 5999 01 078 3696			G14860	94182	N6T2	0	BV	B
010783697	6T	5999	G14700		1	U	EA		ARA0G	0000320.00	D0	CIRCUIT CARD AY				91129	N6T4	0	BV	B
010783738	2T	1315	Q07300	C060	0	C	EA	K	A1E11	0001439.59	C4	CTG 76MM 199-1				99210	A901	1	BV	G
010783739	2T	1315	Q07500	C061	0	7	EA	K	A1E11	0000592.00	C4	CTG 76MM 200-1				99210	A901	1	BV	G
010783740	2T	1315	Q07750	C062	0	7	EA	K	A1E11	0000520.96		CTG 76MM 201-1				00244	A901	1	BV	G
010784879	0T	1305	L10170	A598	0	7	EA	K	A010L	0000000.88	C4	50 CAL BLANK				98353	A901	3	00	G
010784879	2T	1305	P14160	A598	0	7	EA	K	A1C11	0000000.68	C4	50 CAL BLANK				02266	A901	3	BV	G
010785505	2E	1305	X67225	B120	1	4	EA	K	A2B21	0000009.22	D0	CTG,30MM TP RH				03065	A901	3	BV	G
010785751	6T	4923	G30320		1	U	EA		A3D11	0003500.00	D0	GAUGE,PRESSURE				02324	N6T2	0	BV	B
010785752	6T	4923	G30260		1	U	EA		A3D11	0004000.00	D0	GAUGE,MONITOR				02322	N6T2	0	BV	B
010785753	6T	1350	G77720		1	U	EA		A3D11	0000240.00	D0	VALVE,METERING				02317	N6T2	0	BV	B
010785754	6T	4923	G72020		5	U	EA		A3D11	0000300.00	M0	1H 4923 01 078 5754			G72020	94182	N6T2	0	BV	B
010785755	6T	4923	G72220		5	U	EA		A3D11	0000300.00	M0	1H 4923 01 078 5755			G72220	94182	N6T2	0	BV	B
010785875	6T	4810	G77820		1	U	EA		A3D11	0000250.00	D0	VALVE,SOLONOID				02290	N6T2	0	BV	A
010785876	6T	4810	G77800		1	U	EA		A3D11	0000310.00	D0	VALVE,SOLONOID				02303	N6T2	0	BV	A
010785923	6T	1350	G10100		1	U	EA		A3D11	0000120.00	D0	CBL ASY				02318	N6T2	0	BV	B
010786084	2T	1351	G25560		6	3	EA		A3E11	0000001.58	M0	6T 1351 01 078 6084			G25560	93273	N6T2	0	BV	G
010786084	6T	1351	G25560		0	3	EA		A3D21	0000001.58	M0	EXP LEAD ASSY				93278	N6T2	0	BV	G
010786097	2T	1350	G19260	R288	6	7	EA		A3G11	0000125.00	C5	6T 1350 01 078 6097		R288	XG8481	93320	N6T2	0	BV	C
010786097	6T	1350	XG8481	R288	0	7	EA		A3E31	0000125.00	92	CNTL UT 66 3NS				02344	N6T2	0	BV	C
010789258	0T	1425	L41855	PJ01	1	6	EA	K	A050L	0011259.00	D0	GM SYS INTCPT				96284	A302	3	00	G
010789687	2T	1320	R22800	D230	0	7	EA	K	A1E11	0000099.00	Z1	PROJ 5/38				91319	A901	1	BV	G
010793884	2T	1315	X65514		0	7	EA	K	A1A11	0000385.00	93	CTG SUBASY 76MM				98260	A901	1	BV	G
010793899	2T	1375	E06600	ML09	0	2	EA	K	A1F11	0000019.29	C4	CHG DEMO SHAPED				99215	A901	3	BV	G
010793900	2T	1375	E06650	ML10	0	2	EA	K	A1F11	0000022.23	C4	CHG DEMO SHAPED				02267	A901	3	BV	G
010793901	2T	1375	E06700	ML11	0	2	EA	K	A1F11	0000020.16	C4	CHG DEMO SHAPED				99215	A901	3	BV	G
010793902	2T	1375	E06750	ML12	0	2	EA	K	A1F11	0000036.61	C4	CHG DEMO SHAPED				99215	A901	1	BV	G
010793903	2T	1375	E06800	ML13	0	2	EA	K	A1F11	0000021.15	C4	CHG DEMO SHAPED				99215	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010793904	2T	1375	E06300	ML14	0	2	EA	K	A1F11	0000064.96	C4	CHG	DEMO	SHAPED			02267	A901	3	BV	G
010793905	2T	1375	E06350	ML15	0	2	EA	K	A1F11	0000033.73	C4	CHG	DEMO	SHAPED			99215	A901	3	BV	G
010793906	2T	1375	E06400	ML16	0	2	EA	K	A1F11	0000039.73		CHG	DEMO	SHAPED			02169	A901	3	BV	G
010793907	2T	1375	E06450	ML17	0	2	EA	K	A1F11	0000048.40		CHG	DEMO	SHAPED			02025	A901	1	BV	G
010793908	2T	1375	E06500	ML18	0	2	EA	K	A1F11	0000060.88		CHG	DEMO	SHAPED			02025	A901	3	BV	G
010793909	2T	1375	E06550	ML19	0	2	EA	K	A1F11	0000072.04	C4	CHG	DEMO	SHAPED			02267	A901	3	BV	G
010796864	2T	1320	X65663		0	3	EA		A1A11	0000107.00	92	PROJ	S	AY,5/54			98239	A901	1	BV	G
010798524	2E	1325	X64403		0	7	EA	K	A2I41	0000003.50	92	RETAINER,FUZE					98171	A901	3	BV	D
010798842	2T	1351	G29900	KW90	6	7	EA		A3E11	0000334.00		6T	1351	01 079 8842	KW90	G29900	94271	N6T2	0	BV	G
010798842	6T	1351	G29900	KW90	0	7	EA		A3D21	0000334.00		GAS	GEN	SUBASSY			94271	N6T2	0	BV	G
010802135	8T	1420	T6G38S	JW43	0	7	EA	C	A1Z00	0020000.00	CY	FINDOR	UHF	TELM			94182	N8T2	0	BV	D
010802136	8T	1420	T6G39S	JW44	0	7	EA	C	A1Z00	0020000.00	CY	FINDOR	UHF	TELM			94182	N8T2	0	BV	D
010802137	8T	1420	T6G40S	JW45	0	7	EA	C	A1Z00	0020000.00	CY	FINDOR	UHF	TELM			94182	N8T2	0	BV	D
010802138	8T	1420	T6G41S	JW46	0	7	EA	C	A1K00	0020000.00	CY	FINDOR	UHF	TELM			94182	N8T2	0	BV	D
010802139	8T	1420	T6G43S	JW48	0	7	EA	C	A1K00	0020000.00	CY	FINDOR	UHF	TELM			94182	N8T2	0	BV	D
010804171	0T	1390	L38376	N335	1	4	EA	K	A020L	0000017.00		FUZE	PD	M557			97224	A901	3	00	G
010805661	2E	5365	A35425		0	U	EA		A2I11	0000018.25	N0	NUT,FUZE	R.C.				01233	FUU5	0	BV	A
010806587	8T	1420	T6G42S	JW47	0	7	EA	C	A1K00	0020000.00	CY	FINDOR	UHF	TELM			94182	N8T2	0	BV	D
010808252	2E	1377	HP0175	M158	0	7	EA		A2C21	0000084.93		CTG,ENG	STARTER				93336	FUU4	0	BV	G
010809447	0T	1390	L38555	N340	0	4	EA	K	A020L	0000023.27	Z1	FUZE	PD	M739			96117	A901	3	00	G
010811636	2E	1305	X67226	B124	1	3	EA	K	A2B21	0000035.00	D0	CTG,30MM,HEI		LH			03065	A901	3	BV	G
010812758	2T	1375	E16050	XW64	0	7	EA	K	A1F11	0000290.71		TORCH	EXP	2 0			99261	A901	3	BV	G
010812993	2E	1377	HE4100	MF28	0	7	EA	K	A2C21	0000385.85		CTG,IMP	CCU61/A				01060	N2T4	0	BV	G
010813217	4E	1377	VCH71M	XW98	6	7	EA		A2B21	0000188.84		8E	1377	01 081 3217	XW98	VCH331	93336	N8E2	0	BV	G
010813217	8E	1377	VCH331	XW98	0	7	EA		VCAM2	0000188.84	CY	INITIATOR	DUAL				94119	N8E2	0	BV	G
010813310	8E	1336	X65117	V536	0	7	EA	B	V2AM1	0001010.00	92	WHD,GM	MK38-1				98217	N8E2	0	BV	G
010813341	2E	1305	Q04970	B125	1	3	EA	K	A2B21	0000035.00	D0	CTG	30MM	HEI RH			93159	A901	3	BV	G
010813376	2E	1325	A24460	E808	0	7	EA	K	A2I41	0001596.00	C3	DISP,CBU	20-3				02148	A901	3	BV	F
010813377	2E	1325	A24330	E835	0	7	EA	K	A2I41	0003711.00		DISP,CBU	20-3				04173	A901	3	BV	G
010813378	2E	1325	A24390	E809	0	7	EA	K	A2I41	0003967.00	Z1	DISP,CBU	20-3				91284	A901	3	BV	G
010813379	2E	1325	A24910	E838	0	7	EA	K	A2I41	0003900.00	Z1	DISP,CBU	20-6				91284	A901	3	BV	G
010816531	4T	1350	G10815	SW95	6	U	EA		ARROG	0001570.00	C9	6T	1350	01 081 6531	SW95	G10815	99257	N6T2	0	BV	B
010816531	6T	1350	G10815	SW95	0	U	EA		A3D31	0001570.00	C9	CBL,CONTROL					99257	N6T2	0	BV	B
010816972	2E	1325	A16250		0	7	EA	K	A2I21	0000045.09	C8	CABLE	ASSY	M74A			99032	A901	3	BV	D
010816973	4T	1355	S1A030	SW96	1	7	EA		A3B31	0040000.00	D0	ROCKT,RTR-5A-16					92190	N2T4	0	BV	D
010816974	4T	1355	X64515	SW97	0	7	EA		A3B31	0040000.00	92	ROCKT	RTR-5C-3				98192	N2T4	0	BV	D
010817037	2E	1325	X64380	E843	0	7	EA	K	A2I41	0001820.00	C3	DISP,CBU-72/B					03289	A901	3	BV	F
010821233	2T	1305	P07300	A412	0	4	EA	K	A1B11	0000000.14		CTG,.38SP	BALL				02169	A901	1	BV	G
010821234	0T	1315	L17550	C441	1	P	EA		A0201	0000043.20	D0	CTG	105MM	M360			96055	A901	4	00	G
010821718	0T	1305	L10611	A680	1	P	EA		A010L	0000012.56	D0	CTG	SUBCAL	22MM			80228	A901	4		G
010821719	0T	1305	L10621	A681	1	P	EA		A010L	0000012.51	D0	CTG	SUBCAL	22MM			80228	A901	4		G
010822275	2T	1376	N00510		0	3	LB		A1A11	0000012.80	C8	COMPOSITION	B				93032	A901	3	BV	G
010823447	2E	1325	A01370	F420	1	U	EA	K	A1A21	0000000.21	D0	ARMING	WIRE				96332	A901	3	BV	B
010824110	2T	1330	P14650	G839	0	7	EA	K	A1D11	0000000.19	C4	CTG,GREN	R 7.62				99210	A901	3	BV	G
010824111	0T	1305	L10641	A683	1	P	EA		A010L	0000006.50	D0	CTG	SUBCAL	22MM			80228	A901	4		G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010824175	2E	1377	HE4120	MF29	0	7	EA	K	A2D11	0000002.50		CTG,IMP CCU63/B				93336	N2T4	0	BV	G
010827908	2T	1320	R05050		0	7	EA		A1A11	0000105.00	C2	CASE,CTG 8/55				91213	A901	3	BV	D
010828986	2E	1305	X68063	A965	0	7	EA	K	A3W21	0000002.91	92	CTG,25.4 MM				99247	A901	3	BV	G
010829072	0T	5330	L49925	GX15	0	U	EA	K	A020L	0000000.10	Z1	RETAINER WASHER				96114	A901	3	00	A
010829678	0T	8140	L54640	NX88	0	U	EA	K	A020L	0000000.08	Z1	SLEEVE,PROTECTI				96117	A901	3	00	A
010829856	0T	1315	L17280	C523	1	7	EA	K	A020L	0000632.00	D0	CTG 105MM M774				00224	A901	4	00	G
010829919	0T	1375	L26470	ML10	0	2	EA	K	A010L	0000025.34	Z1	CHG,DEMO,30 GRN				96116	A901	4	00	G
010829920	0T	1375	L26490	ML11	0	2	EA	K	A010L	0000027.47	Z1	CHG DEMO 40GRN				96116	A901	4	00	G
010829921	0T	1375	L26530	ML13	0	2	EA	K	A010L	0000027.04	Z1	CHG DEMO 75GRN				96116	A901	4	00	G
010829922	0T	1375	L26550	ML14	0	2	EA	K	A010L	0000029.84	C8	CHG DEMO 125GRN				98353	A901	4	00	G
010829923	0T	1375	L26590	ML15	0	2	EA	K	A010L	0000029.47	C8	CHG DEMO 225GRN				98353	A901	4	00	G
010829924	0T	1375	L26600	ML16	0	2	EA	K	A010L	0000041.76	C9	CHG DEMO 300GRN				98353	A901	4	00	G
010829925	0T	1375	L26630	ML18	0	2	EA	K	A010L	0000042.12		CHG DEMO 500GRN				02024	A901	4	00	G
010830320	2E	1370	B02425	L442	0	4	EA	K	A2G21	0000406.00	C8	FLARE LUU-2B/B				92032	A901	3	BV	G
010830321	2E	1370	B02430	L431	0	7	EA	K	A2G21	0000160.00	C2	FLARE,A/C,DUMMY				92032	A901	3	BV	D
010830322	2E	1370	B02375	L441	0	4	EA	K	A2G21	0000360.00	C8	FLARE LUU-2B/B				99032	A901	3	BV	G
010830323	2E	1370	B02355	L440	1	4	EA		A2G11	0000438.14	D0	FLARE LUU-2B/B				83224	A901	3	00	G
010830574	2T	1315	Q21500		0	U	EA		A1A11	0000003.69	C8	PLUG DMY 76MM				91174	A901	3	BV	B
010830699	2T	1375	E66680	M456	0	3	FT	K	A1F11	0000000.15		CORD,DET REINF				03125	A901	3	BV	G
010830700	2T	1375	E66680	M456	0	3	FT	K	A1F11	0000000.11		CORD,DET REINF				03125	A901	3	BV	G
010830909	2T	1320	X65664		0	7	EA		A1A11	0000833.93	92	PROJ S AY,5/38				98239	A901	1	BV	G
010830918	2E	1325	A01340		1	U	EA	K	A1A21	0000000.50	D0	ARMING WIRE				96332	A901	3	BV	B
010830919	2E	1325	A16500		1	7	EA	K	A1A21	0000065.00	D0	CANISTER F/FAE				97162	A901	3	BV	D
010832820	0T	1375	L26450	ML09	0	2	EA	K	A010L	0000027.83	Z1	CHG DEMO 20 GRN				96116	A901	4	00	G
010832821	0T	1375	L26640	ML19	0	2	EA	K	A010L	0000049.01	C4	CHG DEM0 600GRN				98353	A901	4	00	G
010832822	0T	1375	L26510	ML12	0	2	EA	K	A010L	0000029.17	Z1	CHG DEMO 60GRN				96116	A901	4	00	G
010835091	2E	1377	HC5900	MD04	0	7	EA		A2C21	0009905.00		CATAPULT,RKT				93336	N2T4	0	BV	G
010836325	0T	1375	L26610	ML17	0	2	EA	K	A010L	0000041.03		CHG DEMO 400GRN				02024	A901	4	00	G
010838459	2E	1377	X68052	ZY56	0	7	EA	K	A2C21	0000344.94	C4	HOLDER,FLSC ASY				03002	FUU4	0	BV	G
010840043	6T	5970	G32780		5	U	EA		ARR0G	0000001.00	M0	1H 5970 01 084 0043	G32780			89274	N6T4	0	BV	A
010840044	6T	5970	G32840		5	U	EA		ARR0G	0000001.20	M0	1H 5970 01 084 0044	G32840			89274	N6T4	0	BV	A
010840135	4T	1355	SGB750	SW98	0	7	EA		A3B61	0000128.00		VALVE ASSY,EXHT				97178	N2T4	0	BV	D
010840136	8E	1427	VCA800	JW49	1	C	EA	C	VCA25	0328000.00	D0	BODY GM-84A-1				87149	N8E4	0	BV	G
010840137	8E	1427	VCA802	JW50	1	C	EA	C	VCA27	0328000.00	D0	M-BODYGM-84A-1B				87149	N8E4	0	BV	G
010840138	8E	1427	VCA850	JW51	1	C	EA	C	VCA50	0328000.00	D0	M-BODY TM-84A-1				88204	N8E4	0	BV	G
010840139	8E	1427	VCA852	JW52	1	C	EA	C	VCA52	0328000.00	D0	M-BODYTM-84A-1B				88211	N8E4	0	BV	G
010840140	8E	1427	VCA853	JW53	1	C	EA	C	VCA53	0328000.00	D0	M-BODYTM-84A-1C				88253	N8E4	0	BV	G
010840141	8E	1427	VCA855	JW54	0	7	EA	C	VCAM2	0328000.00	C2	M-BODYTM-84A-1E				04050	N8E2	0	BV	G
010840142	8E	1427	VCA854	JW55	1	C	EA	C	VCA54	0328000.00	D0	M-BODYTM-84A-1D				88204	N8E4	0	BV	G
010840143	8E	1427	VCA851	JW56	6	C	EA	C	VCA51	0328000.00	RA	8E 1410 01 243 3835	JW56	VCA042		88204	N8E4	0	BV	G
010840144	8E	1427	VCA801	JW57	1	C	EA	C	VCA26	0328000.00	D0	M-BODYGM-84A-1A				87149	N8E4	0	BV	G
010840145	6T	1350	XG8259		0	U	EA		A3D11	0000002.00	92	CAP,END,ANTENNA				02322	N6T2	0	BV	B
010840146	6T	1350	G28020	KW91	0	C	EA		A3D31	0000225.00	C5	FIR MEC 42 6				93320	N6T2	0	BV	P
010840289	6T	5999	G54080		1	U	EA		ARA0G	0000170.00	D0	PRINTED WIRG BD				91129	N6T4	0	BV	A
010840306	2T	1320	R31100	D330	0	7	EA	K	A1E11	0000683.37	C4	PROJ,5/54 HE-PD				99210	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010840307	2T	1320	R30550	D330	1	7	EA	K	A1E11	0000620.45	D0	PROJ,5/54 HE-PD				98226	A901	1	BV	G
010840308	2T	1320	R30600	D330	0	7	EA	K	A1E11	0000683.37	C4	PROJ,5/54 HE-PD				99210	A901	1	BV	G
010840325	2T	1315	Q16270	C116	0	7	EA	K	A1E11	0000379.44	C4	CHG,CLEAR 76-1				99210	A901	1	BV	G
010840365	6T	5340	G70120		5	U	EA		ARA0G	0000002.00	M0	1H 5340 01 084 0365		G70120		94182	N6T2	0	BV	A
010840385	6T	5360	G70300		5	U	EA		ARR0G	0000000.65	M0	1H 5360 01 084 0385		G70300		89274	N6T4	0	BV	A
010840389	6T	5365	G64800		5	U	EA		ARR0G	0000000.10	M0	1H 5365 01 084 0389		G64800		89274	N6T4	0	BV	A
010841415	2E	1325	X68077		0	U	EA	K	A2I41	0000000.32	92	EXTRACTOR,ARMIN				99248	A901	3	BV	B
010841432	2E	1325	X68209		0	3	EA	K	A2I41	0000001.74	92	BOOSTER ASSY				99307	A901	3	BV	G
010842446	2T	1320	R30700	D330	0	7	EA	K	A1E11	0000683.37	C4	PROJ,5/54 HE-PD				99210	A901	1	BV	G
010843029	2T	1390	X65839		0	4	EA	K	A1A11	0000001.30	92	FUZE BODY,AUXIL				98240	A901	3	BV	G
010843190	8E	8140	VCZ170	WW02	0	U	EA		VCAM2	0005000.00	CY	CNTR MK 607-0				94119	N8E2	0	BV	B
010843191	8E	8140	VCZ250	WW06	0	U	EA		VCAM2	0005000.00	CY	CNTR S-S 632-0				94119	N8E2	0	BV	B
010843192	8E	8140	VCZ240	WW04	0	U	EA		VCAM2	0005000.00	CY	CNTR S-S 630-0				94119	N8E2	0	BV	B
010843193	8E	8140	VCZ245	WW05	0	U	EA		VCAM2	0005500.00	CY	CNTR S-S 631-0				94119	N8E2	0	BV	B
010843194	8E	8140	VCZ176	WW03	0	U	EA		VCAM2	0007000.00	CY	CNTR S-S 608-0				94119	N8E2	0	BV	B
010843195	8E	1325	XV8006	E001	1	C	EA	C	V6AM3	0072534.00	D0	GUID WPN 21-0				02035	N8E2	0	BV	G
010843196	8E	1325	XV8007	E002	1	C	EA	C	V6AM3	0072534.00	D0	GUID WPN 21-1				02035	N8E2	0	BV	G
010843197	8E	1325	XV8008	E003	1	C	EA	C	V6AM3	0072534.00	D0	GUID WPN 21-2				02035	N8E2	0	BV	G
010843198	8E	1325	XV8009	E004	1	C	EA	C	V6AM3	0072534.00	D0	GUID WPN 21-3				02035	N8E2	0	BV	G
010843199	8E	1325	XV8010	E005	1	C	EA	C	V6AM3	0072534.00	D0	GUID WPN 21-4				02035	N8E2	0	BV	G
010843200	8E	1325	XV8011	E006	1	C	EA	C	V6AM3	0072534.00	D0	GUID WPN 21-5				02035	N8E2	0	BV	G
010843201	8E	1325	XV8012	E007	1	C	EA	C	V6AM3	0072534.00	D0	GUID WPN 21-6				02035	N8E2	0	BV	G
010843202	8E	1325	XV8013	E008	1	C	EA	C	V6AM3	0072534.00	D0	GUID WPN 21-7				02035	N8E2	0	BV	G
010843203	8E	1325	XV8014	E009	0	C	EA	C	V6AM3	0072534.00	92	GUID WPN 21-8				01079	N8E2	0	BV	G
010843204	8E	1325	XV8015	E010	1	C	EA	C	V6AM3	0072534.00	D0	GUID WPN 21-9				02035	N8E2	0	BV	G
010843205	8E	1325	XV8016	E011	1	C	EA	C	V6AM3	0072534.00	D0	GUID WPN 21-10				02035	N8E2	0	BV	G
010843206	8E	1325	XV8017	E012	1	C	EA	C	V6AM3	0072534.00	D0	GUID WPN 21-11				02035	N8E2	0	BV	G
010843213	8U	5845	X67208	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B CH 1				99238	N2T4	0	BV	C
010843214	8U	5845	D11280	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B CH 2				91345	N2T4	0	BV	C
010843215	8U	5845	D11290	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B CH 3				91345	N2T4	0	BV	C
010843216	8U	5845	X67217	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B CH 5				99238	N2T4	0	BV	C
010843217	8U	5845	X67206	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B CH 6				99238	N2T4	0	BV	C
010843218	8U	5845	D11330	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B CH 7				91345	N2T4	0	BV	C
010843219	8U	5845	D11340	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B CH 8				91345	N2T4	0	BV	C
010843220	8U	5845	D11350	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B CH 9				95193	N2T4	0	BV	C
010843221	8U	5845	D11360	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B CH10				91345	N2T4	0	BV	C
010843222	8U	5845	D11370	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B CH11				95193	N2T4	0	BV	C
010843223	8U	5845	X67205	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B CH12				99238	N2T4	0	BV	C
010843224	8U	5845	D11390	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B CH13				91345	N2T4	0	BV	C
010843225	8U	5845	D11400	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B CH14				91345	N2T4	0	BV	C
010843226	8U	5845	D11410	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B CH15				95193	N2T4	0	BV	C
010843227	8U	5845	X67204	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B CH16				99238	N2T4	0	BV	C
010843228	8U	5845	X67203	8W36	0	7	EA		A2F21	0000130.00	C3	AN/SSQ-41B CH17				00182	N2T4	0	BV	G
010843229	8U	5845	D11440	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B CH18				95193	N2T4	0	BV	C
010843230	8U	5845	D11450	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B CH19				91345	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010843231	8U	5845	D11460	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B	CH20		91345	N2T4	0	BV	C
010843232	8U	5845	D11470	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B	CH21		92018	N2T4	0	BV	C
010843233	8U	5845	D11480	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B	CH22		91345	N2T4	0	BV	C
010843234	8U	5845	D11490	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B	CH23		95193	N2T4	0	BV	C
010843235	8U	5845	D11500	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B	CH24		95193	N2T4	0	BV	C
010843236	8U	5845	D11510	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B	CH25		95193	N2T4	0	BV	C
010843237	8U	5845	D11520	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B	CH26		95193	N2T4	0	BV	C
010843238	8U	5845	D11530	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B	CH27		95193	N2T4	0	BV	C
010843239	8U	5845	D11540	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B	CH28		91345	N2T4	0	BV	C
010843240	8U	5845	D11550	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B	CH29		95193	N2T4	0	BV	C
010843241	8U	5845	D11560	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B	CH30		91345	N2T4	0	BV	C
010843242	8U	5845	D11570	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B	CH31		95193	N2T4	0	BV	C
010845500	2E	1325	X68121		0	U	EA	K	A2I21	0000000.10	92	STRAP			99270	A901	3	BV	B
010846040	2E	1377	HQ2600	MF39	1	7	EA	K	A2C21	0000080.00	D0	INIT,JAU-18/A			97190	N2T4	0	BV	G
010846042	2E	1377	H04240	MF30	0	U	EA	K	A2C21	0000250.25	C4	CTG,IMP CCU49/A			02361	N2T4	0	BV	G
010846042	2E	1377	H04240	MF30	1	U	EA		A2C21	0000195.37		CTG,IMP CCU49/A			99244	N2T4	0	BV	G
010846043	2E	1377	HE4160	MF31	0	7	EA	K	A2C21	0000648.77	C4	CTG,IMP CCU51/A			02361	N2T4	0	BV	G
010846044	2E	1377	HD1400	MF32	0	7	EA	K	A2C21	0000164.09	C4	CTG,DLY CCU50/A			94061	N2T4	0	BV	G
010846045	2E	1377	HD1440	MF34	0	7	EA	K	A2C21	0002177.81	C4	CTG,DLY CCU55/A			02361	N2T4	0	BV	G
010846046	2E	1377	H02040	MF35	1	U	EA		A2C21	0000025.00	D0	CTG,DLY CCU57/A			89034	N2T4	0	BV	G
010846047	2E	1377	HD1460	MF36	0	7	EA	K	A2C21	0000020.00		CTG,DLY CCU58/A			93336	N2T4	0	BV	G
010846048	2E	1377	HD1480	MF37	0	7	EA	K	A2C21	0000558.04		CTG,DLY CCU59/A			04128	N2T4	0	BV	G
010847183	2E	1325	A38760		1	7	EA	K	A1A21	0000031.00	D0	STABILIZER FXC			93230	A901	3	BV	D
010847489	8E	4935	VCG67M		0	7	EA		VCAM2	0005420.00	C3	FIN ASSY CAPSUL			04050	N8E2	0	BV	D
010847490	8E	4935	VCG68M		1	7	EA		VCAM2	0005420.00	D0	FIN ASSY CAPSUL			00321	N8E2	0	BV	C
010849358	2E	1377	HB1110	ZY57	0	4	EA	K	A2C21	0000273.10	C4	BOOSTER,CART			03002	FUU4	0	BV	G
010851185	6T	5970	G33260		5	U	EA		ARR0G	0000000.20	M0	1H 5970 01 085 1185	G33260		89274	N6T4	0	BV	A
010851346	6T	1350	G54820	KW92	1	U	EA		A3G11	0000200.00	D0	RACK,INSTRUMENT			93244	N6T4	0	BV	B
010851347	8E	8140	X68232	EW71	0	U	EA		V6AM3	0000280.00	92	S-S CNU-306/E			99322	N8E2	0	BV	B
010851348	8E	1325	XV8040	PW17	0	U	SE		V6AM3	0001500.00	92	WING/FIN ASSY			01079	N8E2	0	BV	A
010851349	8E	1410	VCA175	PB05	1	C	EA	C	VCAM2	0559000.00	D0	HARP RTM-84A-1			95220	N8E2	0	BV	G
010851350	8E	1410	VCA501	PB06	1	C	EA	C	VCAM2	0404000.00	D0	HARP RTM-84A-1A			99328	N8E2	0	BV	G
010851351	8E	1410	VCA221	PB07	1	C	EA	C	VCAM2	0404000.00	D0	HARP RTM-84A-2			99328	N8E2	0	BV	G
010851352	8E	1410	VCA505	PB08	1	C	EA	C	VCA59	0404000.00	D0	HARP RTM-84A-2A			88173	N8E4	0	BV	G
010851353	8E	1410	VCA309	PB09	1	C	EA	C	VCAM2	0398000.00	D0	HARP RTM-84A-3			95230	N8E2	0	BV	G
010851354	8E	1410	VCA519	PB13	1	C	EA	C	VCA63	0405000.00	D0	HARP RTM-84A-4A			88173	N8E4	0	BV	G
010851355	8E	1410	VCA453	PB14	1	C	EA	C	VCAM2	0622000.00	D0	GM EXER UTM84A1			99348	N8E2	0	BV	G
010851356	8E	1410	VCA651	PB15	1	C	EA	C	VCA65	0500000.00	D0	HARP UTM-84A-1A			88204	N8E4	0	BV	G
010851357	8E	1410	VCA401	PB16	6	C	EA	C	VCA66	0334100.00	RA	8E 1410 01 253 0243	PB16	VCA119	88173	N8E4	0	BV	G
010851358	8E	1410	VCA403	PB17	1	C	EA	C	VCAM2	0334100.00	D0	HARP ATM-84A-1A			95216	N8E2	0	BV	G
010851511	8U	5845	X67202	8W36	1	7	EA		A2F21	0000130.00	D0	AN/SSQ-41B CH4			99238	N2T4	0	BV	C
010852233	2E	1377	H02070	MF38	1	U	EA		A2C21	0000018.00	D0	CTG,DLY CCU60/A			89034	N2T4	0	BV	G
010852339	2T	1350	G51440		6	U	EA		A3E11	0000001.50	M0	6T 1350 01 085 2339	G68292		93273	N6T2	0	BV	B
010852339	6T	1350	G68292		0	U	EA		A3E21	0000001.50	92	PLUG EXPANDING			02168	N6T2	0	BV	B
010852340	2T	1350	G51460		6	U	EA		A3E11	0000002.00	M0	6T 1350 01 085 2340	XG8417		93273	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010852340	6T	1350	XG8417		0	U	EA		A3E61	0000002.00	92	PLUG EXPANDING				02336	N6T2	0	BV	B
010852341	2T	1351	G29140	LW88	6	3	EA		A3E11	0000310.00		6T 1351 01 085 2341	LW88	XG0066		99244	N6T2	0	BV	G
010852341	6T	1351	XG0066	LW88	0	3	EA		A3E61	0000310.00	92	FLIGHT GEAR SUB				03323	N6T2	0	BV	G
010852342	2T	1351	G29180	LW89	6	3	EA		A3E11	0000240.00		6T 1351 01 085 2342	LW89	XG0067		99244	N6T2	0	BV	G
010852342	6T	1351	XG0067	LW89	0	3	EA		A3E61	0000240.00	92	FLIGHT GEAR SUB				03323	N6T2	0	BV	G
010852343	2T	1351	G29160	LW90	6	3	EA		A3E11	0000310.00		6T 1351 01 085 2343	LW90	XG0367		99244	N6T2	0	BV	G
010852343	6T	1351	XG0367	LW90	0	3	EA		A3E61	0000310.00	92	FLIGHT GEAR SUB				04013	N6T2	0	BV	G
010852344	2T	1351	G29200	LW91	6	3	EA		A3E11	0000240.00		6T 1351 01 085 2344	LW91	XG0368		99244	N6T2	0	BV	G
010852344	6T	1351	XG0368	LW91	0	3	EA		A3E61	0000240.00	92	FLIGHT GEAR SUB				04013	N6T2	0	BV	G
010852345	2T	1351	G29220	LW92	6	3	EA		A3E11	0000330.00		6T 1351 01 085 2345	LW92	G68144		99244	N6T2	0	BV	G
010852345	6T	1351	G68144	LW92	0	3	EA		A3E21	0000330.00	92	FLIGHT GEAR SUB				02168	N6T2	0	BV	G
010852346	2T	1351	G29240	LW93	6	3	EA		A3E11	0000305.00		6T 1351 01 085 2346	LW93	XG0098		99244	N6T2	0	BV	G
010852346	6T	1351	XG0098	LW93	0	3	EA		A3E21	0000305.00	92	FLIGHT GEAR SUB				03325	N6T2	0	BV	G
010852347	2T	1351	G48491	LW94	6	7	EA		A3G11	0000110.00		6T 1351 01 085 2347	LW94	G48491		99244	N6T2	0	BV	G
010852347	6T	1351	G48491	LW94	0	7	EA		A3E31	0000110.00		PACK,PARA,SUBAS				99244	N6T2	0	BV	G
010852348	2T	1351	G48492	LW95	6	7	EA		A3G11	0000250.00		6T 1351 01 085 2348	LW95	G48492		99244	N6T2	0	BV	G
010852348	6T	1351	G48492	LW95	0	7	EA		A3E31	0000250.00		PACK,PARA,SUBAS				99244	N6T2	0	BV	G
010852349	2T	1351	G48494	LW96	6	7	EA		A3G11	0000326.00		6T 1351 01 085 2349	LW96	XG0540		99244	N6T2	0	BV	G
010852349	6T	1351	XG0540	LW96	0	7	EA		A3E41	0000326.00	92	PACK,PARA,SUBAS				04028	N6T2	0	BV	G
010852350	2T	1351	G48495	LW97	6	7	EA		A3G11	0000326.00		6T 1351 01 085 2350	LW97	XG0541		99244	N6T2	0	BV	G
010852350	6T	1351	XG0541	LW97	0	7	EA		A3E41	0000326.00	92	PACK,PARA,SUBAS				04028	N6T2	0	BV	G
010852351	2T	1351	G48497	LW98	6	7	EA		A3E11	0000322.00		6T 1351 01 085 2351	LW98	G48497		99244	N6T2	0	BV	F
010852351	6T	1351	G48497	LW98	0	7	EA		A3D21	0000322.00		PACK,PARA,SUBAS				99244	N6T2	0	BV	F
010852352	2T	1351	G48498	LW99	6	7	EA		A3E11	0000322.00		6T 1351 01 085 2352	LW99	G48498		99244	N6T2	0	BV	F
010852352	6T	1351	G48498	LW99	0	7	EA		A3D21	0000322.00		PACK,PARA,SUBAS				99244	N6T2	0	BV	F
010852460	2T	1305	P13850	A600	1	4	EA		A1C11	0000000.42	D0	CTG,.50 LINKED				87170	A901	3	BV	G
010852601	0T	1370	L54360	L367	0	4	EA	K	A020L	0000009.06	C4	SIMLTR LAU M22				98353	A901	3	00	G
010852601	2T	1370	B10220	L367	0	4	EA	K	A1S11	0000005.31	92	SIMLTR LAU M22				96082	A901	3	BV	G
010854623	2E	1325	A01350		1	U	EA	K	A1A21	0000000.10	D0	ARMING WIRE,				96332	A901	3	BV	B
010855118	0T	1305	L10175	A599	0	7	EA	K	A010L	0000000.91	Z1	CTG 50MM BLANK				96090	A901	3	00	G
010855974	2E	1377	HA3050	ZY58	0	7	EA	K	A2C21	0001313.18	C4	BOLT,RELEASE				03002	FUU4	0	BV	G
010858567	4E	1337	V2H45M		1	7	EA		A2B21	0000010.50	D0	INITIATOR,RKT				91158	N2T4	0	BV	G
010858981	2E	5305	A37070		1	U	EA	K	A1A21	0000000.07	D0	SCREW,SELF LOCK				96345	A901	3	BV	A
010860152	2E	1325	X68176		0	U	EA	K	A2I21	0000004.00	92	ARM CA				99302	A901	3	BV	B
010860285	0T	1320	L47540	D529	0	7	EA	K	A020L	0000850.00	C2	PROJ, 155MM HE				03349	A901	0	00	G
010860632	8E	1410	VCA513	PB11	1	C	EA	C	VCA61	0398000.00	D0	G/M RTM-84A-3A				88173	N8E4	0	BV	G
010860633	8E	1410	VCA357	PB12	1	C	EA	C	VCAM2	0509000.00	D0	G/M RTM-84A-4				95229	N8E2	0	BV	G
010860634	2E	8140	O14365		0	U	EA	K	A2I21	0000050.00	Z1	A/PLT ADU-415/E				91313	A901	3	BV	B
010861550	2T	1350	G00800	KW93	6	U	EA		A3G11	0000037.50	C2	6T 1350 01 086 1550	KW93	G00800		97164	N6T2	0	BV	B
010861550	6T	1350	G00800	KW93	0	U	EA		A3G31	0000037.50	C2	ADPT ADU 320A/B				97164	N6T2	0	BV	B
010864690	2T	1375	E12050	XW04	0	3	EA	K	A1F11	0000002.60	C5	DET ELECT 96 0				99032	A901	3	BV	G
010869755	4T	6920	SGB700	SW99	0	C	EA		A3F61	0008232.00	93	TRANSPONDER,TAR				92088	N2T4	0	BV	P
010870035	8U	6655	D00730	8W37	1	7	EA		A2F21	0000124.00	D0	AN/SSQ-36 LS-14				97176	N2T4	0	BV	C
010870036	8U	6655	D00740	8W37	1	7	EA		A2F21	0000124.00	D0	AN/SSQ-36 LS-16				91283	N2T4	0	BV	C
010874663	2T	1320	X65665		1	7	EA		A1A11	0000020.00	92	BALLAST				98239	A901	1	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010874789	4T	1355	SGB520	T199	0	7	SE		A3B61	0000697.00	C4	SUSPENSION BAND			02274	N2T4	0	BV	D
010875166	2E	1377	HX3500	MU02	0	7	EA	K	A3W21	0000507.05	Z5	CUTTER,CTG ACT			99254	N2T4	0	BV	G
010876567	8E	8140	VCZ285	WW07	0	U	EA		VCAM2	0000291.00	CY	CNTR S-SMK643-0			94119	N8E2	0	BV	B
010876568	8E	8140	VCZ275	WW08	0	U	EA		VCAM2	0000507.00	CY	CNTR S-SMK641-0			94119	N8E2	0	BV	B
010876569	8E	8140	VCZ215	WW09	0	U	EA		VCAM2	0001475.00	CY	CNTR S-SMK621-0			94119	N8E2	0	BV	B
010876570	8E	8140	VCZ210	WW10	0	U	EA		VCAM2	0000087.00		CNTRS-S MK620-0			99264	N8E2	0	BV	B
010876571	8E	1337	VCC04Q	WW13	0	7	EA	C	VCAM2	0054500.00		SUS-S A/B44G-1C			94271	N8E2	0	BV	G
010876572	8E	1337	X68479	WW14	0	7	EA	C	VCAM2	0054500.00	92	SUS-S A/B44G-1A			00045	N8E2	0	BV	G
010876573	8E	1337	VCC01Q	WW15	1	7	EA	C	VCAM2	0054500.00	D0	SUS-S A/B44G-1			95236	N8E2	0	BV	G
010876574	8T	1336	X67697	JW61	0	C	EA	C	A1M99	0003990.00	92	FUZE SHROUD ASS			98287	N8T2	0	BV	P
010876575	8T	1336	X67698	JW62	0	C	EA	C	A1M99	0003990.00	92	FUZE SHROUD ASS			98287	N8T2	0	BV	P
010876576	8E	1337	VCC03Q	WW16	1	7	EA	B	VCAM2	0054500.00	D0	SUS-S A/B44G-1B			95236	N8E2	0	BV	G
010876678	8E	1336	X68511	V395	0	7	EA	B	VCAM2	0020000.00	C2	WHD WAU-3(V2)/B			04050	N8E2	0	BV	G
010876679	8E	1336	VCD600	V394	1	C	EA	B	VCAM2	0020000.00	D0	WHD WAU-3(V1)/B			99328	N8E2	0	BV	G
010876680	8E	1336	X64906	V393	0	7	EA		VAAM1	0001230.00	92	WHD INRT MK82-0			98198	N8E2	0	BV	D
010876689	8E	8140	VCZ150	WW11	0	U	EA		VCAM2	0001188.00	CY	CNTR S-SMK592-0			94119	N8E2	0	BV	B
010876692	8E	1420	VCB05S	PH19	1	C	EA	C	VCAM2	0203416.00	D0	G-S AN/DSQ-44A			95236	N8E2	0	BV	G
010876693	8E	1420	VCB04S	PH18	1	C	EA	C	VCAM2	0203416.00	D0	G-S AN/DSQ-44			95236	N8E2	0	BV	G
010876694	8E	1420	X68491	PH17	0	7	EA	C	VCAM2	0203416.00	C9	G-S AN/DSQ-43A			04055	N8E2	0	BV	D
010876695	8E	1420	VCB02S	PH16	1	C	EA	C	VCAM2	0203416.00	D0	G-S AN/DSQ28A			95236	N8E2	0	BV	G
010876696	8E	1420	VCB01S	PH15	1	C	EA	C	VCAM2	0203416.00	D0	G-S AN/DSQ28			99328	N8E2	0	BV	G
010876697	8T	1410	X67964	2030	0	C	EA	C	A1J02	0160000.00	92	GM RIM67A-12 WS			98357	N8T2	0	BV	G
010876698	8T	1410	T6A16S	2031	0	C	EA	C	A1J02	0160000.00		GM RIM-67A-12			94271	N8T2	0	BV	G
010876699	8T	1410	T6A17S	2032	0	C	EA	C	A1J02	0160000.00		GM RIM 67A-12			94271	N8T2	0	BV	G
010876700	8T	1410	T6A18S	2034	0	C	EA	C	A1J02	0160000.00		GM RIM67A-13 WS			94271	N8T2	0	BV	G
010876701	8T	1410	T6A19S	2036	0	C	EA	C	A1J02	0160000.00		GM RIM-67A-13			94271	N8T2	0	BV	G
010876702	8E	8140	VCZ205	WW12	0	U	EA		VCAM2	0000899.20	CY	CNTRS-S MK619-0			94119	N8E2	0	BV	B
010876709	8E	1420	VCB75S	PH20	0	7	EA	C	VCAM2	0027906.00	C9	CON SEC WCU-1/B			04055	N8E2	0	BV	D
010876742	2T	1305	Q03000	A675	0	4	EA	K	A1D11	0000009.41	C4	CARTRIDGE 20 MM			99209	A901	3	BV	G
010876764	2E	1325	A08150	F534	1	U	EA		A2E21	0000004.24	D0	CTG,SIG CXU-4/B			83357	A901	3	00	G
010880906	8E	8140	VCZ280	WW18	0	U	EA		VCAM2	0000345.00	CY	CNTR S-SMK642-0			94119	N8E2	0	BV	B
010881002	8U	6655	D00720	8W37	1	7	EA		A2F21	0000124.00	D0	AN/SSQ-36 LS-12			91283	N2T4	0	BV	C
010881054	2E	1325	A09300	F017	0	7	EA	K	A2I21	0001079.45	C3	BOMB,PR BDU45/B			02148	A901	3	BV	F
010881055	2E	1325	A10350	E961	0	7	EA	K	A2I21	0000013.30	C3	BOMB,PRAC 106 5			02148	A901	3	BV	F
010883889	6T	1350	G33660	GW87	0	U	EA		A3D11	0000050.00	CY	KIT,ADA 102 0			93244	N6T2	0	BV	B
010884217	2E	1325	A17550	F470	0	4	EA	K	A2I21	0000003.78		CTG,SIG CXU3A/B			04233	A901	3	BV	G
010887928	2T	1320	R31450	D353	0	7	EA	K	A1E11	0000539.82	C4	PROJ 5/54 88 2			99210	A901	1	BV	G
010888022	8T	1336	X67708	JW58	0	7	EA	C	A1M99	0036000.00	92	TLM INSERT			98287	N8T2	0	BV	D
010888023	8T	1336	X67711	JW59	0	7	EA	C	A1M99	0036000.00	92	TLM INSERT			98287	N8T2	0	BV	D
010888024	8T	1336	X67712	JW60	0	7	EA	C	A1M99	0036000.00	92	TLM INSERT			98287	N8T2	0	BV	D
010888027	2E	1325	A15150		1	3	EA	K	A1A21	0000008.00	NX	BURSTER EXP LDD			04145	A901	3	BV	G
010888027	2E	1325	A15150		1	3	EA	K	A1A21	0000008.00	NX	BURSTER EXP LDD			04145	A901	3	BV	G
010888027	2E	1325	A15150		1	3	EA	K	A1A21	0000008.00	D0	BURSTER EXP LDD			04147	A901	3	BV	G
010889692	2E	1095	X64433		0	7	EA	K	A2I41	0000597.00	92	CARGO SECTION			98171	A901	3	BV	D
010894525	2E	1325	A19700	E067	0	7	EA	C	A2I11	0004300.00	C3	CCG MAU-169A/B			03289	FUU4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010894888	6T	6135	GG8533	GW52	0	U	EA	B	A3G61	0000137.00	C8	BATT MER 130 0				02312	N6T2	0	BV	B
010894889	6T	1350	G22280	GW53	0	C	EA		A3G41	0001900.00	C5	DETECT DEV 57-0				93320	N6T2	0	BV	P
010897102	6T	5935	G16880		5	U	EA		ARR0G	0000040.00	M0	9N 5935 01 089 7102	G16880			85179	N6T4	0	BV	A
010897103	6T	5935	G16860		5	U	EA		ARR0G	0000059.93	M0	9N 5935 01 089 7103	G16860			85179	N6T4	0	BV	A
010897149	6T	5307	G05200		5	U	EA		ARR0G	0000002.00	M0	9Z 5307 01 089 7149	G05200			85221	N6T4	0	BV	A
010897355	6T	5962	G35820		5	U	EA		ARA0G	0000030.00	M0	9N 5962 01 089 7355	G35820			91127	N6T4	0	BV	A
010897399	2E	1325	A08800	F262	0	7	EA	K	A2I21	0000950.00	C3	BOMB,GP MK84-4				02148	A901	3	BV	F
010897434	6T	5340	G15140		5	U	EA		ARR0G	0000008.50	M0	9Z 5340 01 089 7434	G15140			85221	N6T4	0	BV	A
010899322	2E	1325	A31540	F533	0	7	EA	K	A2I21	0000120.00	C3	FIN ASSY, CONIC				97007	A901	3	BV	D
010900168	0T	1315	L21631	C511	1	7	EA	K	A020L	0000148.00	D0	CTG 105MM M490				01260	A901	3	00	G
010902929	6T	5905	G57740		1	U	EA		ARA0G	0000000.25	D0	RESISTOR				92228	N6T4	0	BV	A
010902930	6T	5905	G57800		1	U	EA		ARA0G	0000000.25	D0	RESISTOR				92228	N6T4	0	BV	A
010902931	6T	5905	G57840		1	U	EA		ARA0G	0000000.25	D0	RESISTOR				92228	N6T4	0	BV	A
010902932	6T	5905	G58120		1	U	EA		ARA0G	0000000.25	D0	RESISTOR				92228	N6T4	0	BV	A
010902933	6T	5905	G58260		1	U	EA		ARA0G	0000000.25	D0	RESISTOR				92228	N6T4	0	BV	A
010902934	6T	5905	G58440		1	U	EA		ARA0G	0000000.25	D0	RESISTOR				92228	N6T4	0	BV	A
010902935	6T	5905	G58480		1	U	EA		ARA0G	0000000.25	D0	RESISTOR				92228	N6T4	0	BV	A
010902936	6T	5905	G57760		1	U	EA		ARA0G	0000000.25	D0	RESISTOR				92228	N6T4	0	BV	A
010902951	6T	5905	G60800		1	U	EA		ARA0G	0000005.25	D0	RESISTOR				92224	N6T4	0	BV	A
010902952	6T	5905	G60960		1	U	EA		ARA0G	0000006.50	D0	RESISTOR				92224	N6T4	0	BV	A
010902953	6T	5905	G61060		1	U	EA		ARA0G	0000006.50	D0	RESISTOR				92220	N6T4	0	BV	A
010902954	6T	5905	G61100		1	U	EA		ARA0G	0000005.25	D0	RESISTOR				92220	N6T4	0	BV	A
010902955	6T	5905	G61120		1	U	EA		ARA0G	0000005.25	D0	RESISTOR				92225	N6T4	0	BV	A
010902956	6T	5905	G61140		1	U	EA		ARA0G	0000005.25	D0	RESISTOR				92337	N6T4	0	BV	A
010902957	6T	5905	G61400		1	U	EA		ARA0G	0000006.00	D0	RESISTOR				92224	N6T4	0	BV	A
010902958	6T	5905	G61420		1	U	EA		ARA0G	0000006.50	D0	RESISTOR				92227	N6T4	0	BV	A
010902959	6T	5905	G62200		5	U	EA		ARA0G	0000006.00	M0	1H 5905 01 090 2959	G62200			94182	N6T2	0	BV	A
010902960	6T	5905	G62340		1	U	EA		ARA0G	0000006.50	D0	RESISTOR				92224	N6T4	0	BV	A
010902961	6T	5905	G62500		1	U	EA		ARA0G	0000005.25	D0	RESISTOR				92225	N6T4	0	BV	A
010902962	6T	5905	G62560		1	U	EA		ARA0G	0000006.50	D0	RESISTOR				92220	N6T4	0	BV	A
010902963	6T	5905	G62660		1	U	EA		ARA0G	0000005.25	D0	RESISTOR				92225	N6T4	0	BV	A
010902964	6T	5905	G62700		1	U	EA		ARA0G	0000005.25	D0	RESISTOR				92225	N6T4	0	BV	A
010902965	6T	5905	G62760		1	U	EA		ARA0G	0000005.25	D0	RESISTOR				92224	N6T4	0	BV	A
010902966	6T	5905	G62800		1	U	EA		ARA0G	0000005.25	D0	RESISTOR				92224	N6T4	0	BV	A
010902967	6T	5905	G62820		1	U	EA		ARA0G	0000000.50	D0	RESISTOR				92227	N6T4	0	BV	A
010902968	6T	5905	G62860		1	U	EA		ARA0G	0000005.25	D0	RESISTOR				92220	N6T4	0	BV	A
010902969	6T	5905	G62880		1	U	EA		ARA0G	0000005.25	D0	RESISTOR				92220	N6T4	0	BV	A
010902970	6T	5905	G62920		1	U	EA		ARA0G	0000005.25	D0	RESISTOR				92225	N6T4	0	BV	A
010902971	6T	5905	G63080		1	U	EA		ARA0G	0000005.25	D0	RESISTOR				92224	N6T4	0	BV	A
010902972	6T	5905	G63180		1	U	EA		ARA0G	0000005.25	D0	RESISTOR				92224	N6T4	0	BV	A
010902973	6T	5905	G63400		1	U	EA		ARA0G	0000005.25	D0	RESISTOR				92224	N6T4	0	BV	A
010902974	6T	5905	G63420		1	U	EA		ARA0G	0000006.50	D0	RESISTOR				92225	N6T4	0	BV	A
010902975	6T	5905	G59440		1	U	EA		ARA0G	0000001.25	D0	RESISTOR				92213	N6T4	0	BV	A
010902976	6T	5905	G59740		1	U	EA		ARA0G	0000000.20	D0	RESISTOR				92220	N6T4	0	BV	A
010902977	6T	5905	G59980		1	U	EA		ARA0G	0000001.25	D0	RESISTOR				92213	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010902978	6T	5905	G60000		1	U	EA		ARA0G	0000001.25	D0	RESISTOR				92213	N6T4	0	BV	A
010902979	6T	5905	G60140		1	U	EA		ARA0G	0000001.25	D0	RESISTOR				92213	N6T4	0	BV	A
010902980	6T	5905	G60260		1	U	EA		ARA0G	0000001.25	D0	RESISTOR				92213	N6T4	0	BV	A
010902981	6T	5905	G60280		1	U	EA		ARA0G	0000001.25	D0	RESISTOR				92213	N6T4	0	BV	A
010902982	6T	5905	G63480		1	U	EA		ARA0G	0000006.00	D0	RESISTOR				92227	N6T4	0	BV	A
010903298	6T	1350	G30800		5	U	EA		ARR0G	0000070.00	M0	1H 1350 01 090 3298	G30800			89274	N6T4	0	BV	B
010903299	6T	1350	G31240		5	U	EA		ARR0G	0000158.90	M0	1H 1350 01 090 3299	G31240			89274	N6T4	0	BV	B
010903300	6T	1350	XG8472		0	U	EA		A3G31	0000001.80	92	PIN ASSY,LOCK				02344	N6T2	0	BV	B
010903301	6T	1350	G02840		5	U	EA		ARR0G	0000010.13	M0	1H 1350 01 090 3301	G02840			89274	N6T4	0	BV	B
010903302	6T	1350	G49760		5	U	EA		ARR0G	0000033.87	M0	1H 1350 01 090 3302	G49760			89274	N6T4	0	BV	B
010903303	2E	1377	H34700		1	U	EA		A2D21	0000000.06	D0	LIFE PRES LABEL				88134	N2T4	0	BV	A
010903508	6T	5360	G70480		5	U	EA		ARR0G	0000002.00	M0	1H 5360 01 090 3508	G70480			89274	N6T4	0	BV	A
010905678	2E	1340	X67457		0	U	EA	K	A2E21	0000000.49	92	HEAT SHLD OUTER				98275	A901	3	BV	B
010906808	6T	1350	G19860		5	U	EA		ARR0G	0000020.00	M0	1H 1350 01 090 6808	G19860			89274	N6T4	0	BV	B
010906809	2T	1320	X65666		0	U	EA		A1A11	0000025.03	92	BAND,COMPOSITE				98239	A901	1	BV	B
010906810	2T	1320	X65667		0	U	EA		A1A11	0000016.21	92	BEAKER,EMPTY				98239	A901	1	BV	B
010906811	2T	1320	X65668		1	U	EA		A1A11	0000001.77	92	BEAKER,SUBCH,EM				98239	A901	1	BV	B
010906812	2T	1320	R28600		0	7	EA	K	A1A11	0000149.00	C8	BODY,AFT				99032	A901	1	BV	D
010906813	2T	1320	R28650		0	7	EA	K	A1A11	0000088.88	C8	BODY,FORWARD				99032	A901	1	BV	D
010906814	2T	1320	X65669		1	7	EA		A1A11	0000008.14	92	CUP,SUBCHARGE				98239	A901	1	BV	D
010906815	2T	1320	R18500		0	7	EA		A1A11	0000004.44	C9	LID,SUBCHARGE				91213	A901	1	BV	D
010906816	2T	1320	X65670		1	U	EA		A1A11	0000002.44	92	RING,BAND RTNG				98239	A901	1	BV	B
010906817	2T	5310	X65873		1	U	EA		A1A11	0000000.17	92	WASHER,SUBCHARG				98240	A901	1	BV	A
010906986	6T	5955	G20980		1	C	EA		A3D11	0000110.00	D0	CRYSTAL				02294	N6T2	0	BV	P
010907077	2T	1350	G18740	R289	6	C	EA		A3G11	0002575.00	C5	6T 1350 01 090 7077	R289	X68405		93320	N6T2	0	BV	P
010907077	6T	1350	X68405	R289	0	C	EA		A3E41	0002575.00	92	CNTL BX 49 1				99328	N6T2	0	BV	P
010907121	6T	5905	G34460		5	U	EA		A3D11	0000020.00	M0	1H 5905 01 090 7121	G34460			94182	N6T2	0	BV	A
010907149	2T	1350	G66100		6	U	SE		A3G11	0000004.87	M0	6T 1350 01 090 7149	G66100			93273	N6T2	0	BV	A
010907149	6T	1350	G66100		0	U	SE		A3G31	0000004.87	M0	SET,SETSCREW				93278	N6T2	0	BV	A
010907151	6T	5305	G65680		5	U	EA		A3G11	0000000.10	M0	1H 5305 01 090 7151	G65680			94182	N6T2	0	BV	A
010907288	6T	1350	XG8204		0	U	EA		A3D11	0000180.00	92	HOUSING				02317	N6T2	0	BV	B
010907289	6T	1350	G30240		1	U	EA		A3D11	0000130.00	D0	GAUGE,HYD LEVEL				02290	N6T2	0	BV	B
010907290	6T	1351	XG8265		0	7	EA		A3D11	0000051.48	92	INHIBITOR ASSY				02324	N6T2	0	BV	G
010907291	6T	1350	G54180		1	U	EA		ARA0G	0000780.00	D0	PROGRAMMER ASSY				92190	N6T4	0	BV	B
010907292	4T	8140	X64620	WW19	0	U	EA		A3B31	0000004.00	92	CNTR,CABLE ASSY				98193	N2T4	0	BV	B
010907293	4T	8140	X64621	WW20	0	U	EA		A3B31	0000003.50	92	CNTR,SH				98193	N2T4	0	BV	B
010907294	4T	8140	X64622	WW21	0	U	EA		A3B31	0000004.00	92	CNTR,SH				98193	N2T4	0	BV	B
010907295	4T	8140	X64623	WW22	0	U	EA		A3B31	0000003.50	92	CNTR,SH				98193	N2T4	0	BV	B
010907296	4T	8140	X64624	WW23	0	U	EA		A3B31	0000004.00	92	CNTR,SH				98193	N2T4	0	BV	B
010907297	6T	1350	G23520	DW77	1	7	EA		A3D11	0000015.00	D0	DMY CONTROL UNT				02301	N6T2	0	BV	F
010907298	6T	1350	G56360	DW78	0	U	EA		A3E31	0000870.00	C5	RECORDER 25 0				93320	N6T2	0	BV	B
010907299	6T	1350	G30420		1	U	EA		A3D11	0000015.00	D0	GUARD				02324	N6T2	0	BV	B
010907464	6T	1350	G06760		1	U	EA		A3D11	0000080.00	D0	CBL ASY				02318	N6T2	0	BV	B
010907474	8T	1410	X67892	2040	0	C	EA	C	A1L01	0130000.00	92	GM TACT66B 8 WS				98338	N8T2	0	BV	G
010907475	8T	1410	X67894	2042	0	C	EA	C	A1L01	0130000.00	92	GMDTLM 66B 8				98338	N8T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010907476	8T	1410	X67895	2044	0	C	EA	C	A1L01	0130000.00	92	GM TACT66B 9 WS	98338	N8T2	0	BV	G
010907477	8T	1410	X67896	2046	0	C	EA	C	A1L01	0130000.00	92	GM DTLM 66B 9	98338	N8T2	0	BV	G
010907478	8T	1410	X67893	2041	0	C	EA	C	A1L01	0130000.00	92	GM RIM66B8 UHF	98338	N8T2	0	BV	G
010907551	2T	1350	G35060	R446	6	U	EA		A3E11	0000031.75	M0	6T 1350 01 090 7551 R446 G35060	93273	N6T2	0	BV	B
010907551	6T	1350	G35060	R446	0	U	EA		A3E41	0000031.75	M0	LUG,SUS 12 2	93278	N6T2	0	BV	B
010908946	2T	8140	R01700		0	U	EA		A1A11	0000014.61	C3	CAP,FUZE 10 1	92032	A901	1	BV	A
010909243	8E	1410	X65033	PA48	0	7	EA	C	V2AM1	0028668.00	92	G-M AIM-7E-6	98217	N8E2	0	BV	G
010909294	8E	1337	V1C27S	V380	0	7	EA	C	V1AM4	0003000.00		RKT MTR MK36-8	94271	N8E2	0	BV	G
010911145	6T	4923	G75820		0	U	EA		A3D51	0004600.00	C5	TEST SE 626 0	93320	N6T2	0	BV	B
010911146	6T	4923	XG8452		0	U	EA		A3D51	0002200.00	92	TEST SE 627 0	02344	N6T2	0	BV	B
010913626	2E	1336	X67458	V063	0	3	EA	K	A2E21	0000005.00	92	DET CORD BBU12A	98275	A901	3	BV	G
010914524	6T	5905	G57660		1	U	EA		ARA0G	0000000.25	D0	RESISTOR	92228	N6T4	0	BV	A
010914525	6T	5905	G57700		1	U	EA		ARA0G	0000000.25	D0	RESISTOR	92228	N6T4	0	BV	A
010914526	6T	5905	G58560		1	U	EA		ARA0G	0000000.25	D0	RESISTOR	92228	N6T4	0	BV	A
010914527	6T	5905	G58660		1	U	EA		ARA0G	0000000.25	D0	RESISTOR	91129	N6T4	0	BV	A
010914528	6T	5905	G58680		1	U	EA		ARA0G	0000000.25	D0	RESISTOR	91129	N6T4	0	BV	A
010914529	6T	5905	G62640		1	U	EA		ARA0G	0000005.25	D0	RESISTOR	92220	N6T4	0	BV	A
010914556	6T	5910	G12740		1	U	EA		ARA0G	0000004.00	D0	CAPACITOR	92220	N6T4	0	BV	A
010915052	6T	5360	G70240		5	U	EA		ARR0G	0000001.50	M0	1H 5360 01 091 5052 G70240	89274	N6T4	0	BV	A
010915053	6T	5360	G70260		5	U	EA		ARR0G	0000001.50	M0	1H 5360 01 091 5053 G70260	89274	N6T4	0	BV	A
010915612	2E	1340	J07850		1	U	EA	K	A1A21	0000001.17	D0	SPACER,CHG SPRT	94357	A901	3	BV	B
010917340	6T	4923	G75660		0	U	EA		A3D51	0006587.00	C5	TEST SE 595 0	93320	N6T2	0	BV	B
010917341	6T	4923	G75640		0	C	EA		A3D51	0013605.00	90	TEST SE 594 0	95350	N6T2	0	BV	P
010917376	6T	5950	G76560		1	U	EA		ARA0G	0000020.00	D0	TRANSFORMER	92228	N6T4	0	BV	A
010917511	8E	1338	V1C41M	V454	0	7	EA		V1AM4	0003000.00	C3	RKTMTR DMY 57-2	97056	N8E2	0	BV	D
010917576	6T	1350	XG8249		0	U	EA		A3D11	0000026.24	92	SHAFT	02322	N6T2	0	BV	B
010918701	2E	5970	A19150		1	P	KT	K	A1A21	0000000.65	D0	THRML COTNG RSN	93198	A901	0	BV	A
010920428	0T	1305	L10610	A974	0	4	EA	K	A020L	0000029.31	C6	CTG 25MM M791	98353	A901	3	00	G
010920429	0T	1305	L10625	A976	0	4	EA	K	A020L	0000014.62	C4	CTG 25MM M793	98353	A901	3	00	G
010920518	6T	1351	XG0047	WW24	0	C	EA		A3G31	0002250.00	92	DST 36 14	03323	N6T2	0	BV	G
010920519	6T	1351	XG0049	WW25	0	C	EA		A3G31	0002400.00	92	DST 40 14	03323	N6T2	0	BV	G
010920520	6T	1351	XG0050	WW26	0	C	EA		A3G31	0003500.00	92	DST 41 8	03323	N6T2	0	BV	G
010920953	6T	5905	G58600		1	U	EA		ARA0G	0000000.25	D0	RESISTOR	92228	N6T4	0	BV	A
010920954	6T	5905	G61720		1	U	EA		A3D11	0000000.95	D0	RESISTOR	02294	N6T2	0	BV	A
010920955	6T	5905	G61080		1	U	EA		ARA0G	0000000.95	D0	RESISTOR	92337	N6T4	0	BV	A
010920988	2E	5305	A37900		0	U	EA	K	A2I21	0000000.50		SCREW,SET,FIN	02014	N2T4	0	BV	A
010920988	6T	5305	A37900		1	U	EA		ARR0G	0000000.50	M0	SCREW,SET,FIN	89276	N2T4	0	BV	A
010920988	6T	5305	A37900		6	U	EA		A2E21	0000000.50	M0	2E 5305 01 092 0988 A37900	89276	N2T4	0	BV	A
010921134	6T	4923	G25340	WW27	1	U	EA		A3G11	0001600.00	D0	ENERGIZR 42 0	93244	N6T4	0	BV	B
010921135	2T	1315	XQ8282		0	7	EA		A1A11	0000141.00	92	CTG,3/50 RF	02318	A901	1	BV	G
010921189	4E	1336	VCH94M	V025	6	7	EA		A2B21	0000292.48	C2	8E 1336 01 092 1189 V025 VCH038	91150	N8E2	0	BV	G
010921189	8E	1336	VCH038	V025	0	7	EA		VCAM2	0000292.48	CY	BOLT EXP SEPERA	94119	N8E2	0	BV	G
010922612	2E	5342	A36710		0	U	EA		A2I21	0000075.82	N0	RING,CLAMPING	99299	N2T4	0	BV	A
010922794	6T	5905	G58200		1	U	EA		ARA0G	0000000.25	D0	RESISTOR	91129	N6T4	0	BV	A
010923087	2E	1377	HO1000	FW98	0	7	EA	K	A2C21	0000424.30	C4	INFLTN DVC AUTO	02357	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010923088	2E	4220	HS3600	FW97	0	U	EA	K	A2C21	0000005.63	Z1	SNSR PLUG ASSY	91303	N2T4	0	BV	B
010923089	6T	1350	XG0028		0	U	EA		A3G31	0000025.00	92	COVER	03323	N6T2	0	BV	B
010923255	2E	1325	A14050	F532	1	U	EA		A2E21	0000102.00	D0	FIN ASSY CONIC	87301	A901	3	BV	L
010925657	2E	1340	J00380		0	U	EA	K	A2E21	0000009.95	C2	BARRIER RAD HAZ	92029	A901	3	BV	B
010925658	2T	1376	R18740		0	3	EA		A1A11	0000000.10		PELLET TETRYL	89307	A901	3	BV	G
010925690	2E	1325	A37545	BY19	0	U	EA		A2I21	0000003.22	N0	SAFING BLOCK	00024	N2T4	0	BV	B
010925992	2E	1377	H24850	MF43	6	U	EA		A2C21	0000540.00	RD	2E 1377 00 409 1097 MD36 HZ8360	83176	N2T4	0	BV	G
010925993	2E	1377	H24900	MF44	6	U	EA		A2C21	0000540.00	RD	2E 1377 00 106 7773 MD35 HZ8340	83176	N2T4	0	BV	G
010925994	2E	1377	H22965	MF45	6	P	EA		A3N21	0000540.00	RD	2E 1377 00 409 1095 MD34 HZ8320	80277	N2T4	0	BV	G
010925995	2E	1377	H22970	MF46	6	P	EA		A3N21	0000540.00	RD	2E 1377 00 409 1096 MD33 HZ8300	80277	N2T4	0	BV	G
010927367	8E	1410	X67876	PB91	1	2	EA	B	VDAM3	0003400.00	D0	GM BGM-71A-1	02100	N8E2	0	BV	G
010928540	6T	1350	G00660	WW29	1	U	EA		ARR0G	0000175.00	D0	ADPTR/COVER ASY	88043	N6T4	0	BV	B
010930421	8T	1420	X67692	WW33	0	7	EA	C	A1M99	0019000.00	92	APBU 6 1	98287	N8T2	0	BV	G
010930510	2T	1390	X65840		0	P	EA	K	A1A11	0000127.25	92	FUZE,PROX 91-1	98240	A901	3	BV	G
010932005	8E	1420	XV8050		0	7	EA		V6AM3	0000577.00	C9	WING ASSY MK9-0	02281	N8E2	0	BV	D
010932409	2T	1351	G23660	R958	6	3	EA		A3E11	0002950.00		6T 1351 01 093 2409 R958 G23660	99244	N6T2	0	BV	G
010932409	6T	1351	G23660	R958	0	3	EA		A3E21	0002950.00		DMY UMN 36	99244	N6T2	0	BV	G
010932410	2T	1351	G23680	R959	6	3	EA		A3E11	0002950.00		6T 1351 01 093 2410 R959 XG8494	99244	N6T2	0	BV	G
010932410	6T	1351	XG8494	R959	0	3	EA		A3E21	0002950.00	92	DMY UMN 36	02344	N6T2	0	BV	G
010932816	2E	1325	A38260		1	U	EA	K	A1A21	0000000.08	D0	SPACER,ASSY	93230	A901	3	BV	B
010933239	6T	5315	G49420		1	U	EA		ARC0G	0000000.05	D0	PIN	92249	N6T4	0	BV	A
010933254	6T	1351	XG0051	WW28	0	C	EA		A3G31	0003183.00	92	KIT,MOD 75 10	03323	N6T2	0	BV	G
010933255	2E	1325	A36030	JW72	0	U	EA	K	A2I21	0000001.30	C1	PLUG,PROTECTIVE	92032	A901	3	BV	B
010933286	8E	1420	X65209	PH21	0	7	EA		V2AM1	0001000.00		WING BSU-56B/B	99254	N8E2	0	BV	A
010933338	2T	1305	Q04862	B116	0	4	EA	K	A1D11	0000008.51	N0	CART.,30MM	00245	A901	0	BV	G
010936856	0T	1320	L27780	D533	0	7	EA	K	A0406	0000227.00	C4	CHG PROP 155MM	98353	A901	3	00	G
010937087	2T	5315	R18755		1	U	EA		A1A11	0000000.08	D0	PIN,SHEAR 5/38	85103	N2T4	1	BV	B
010937168	2T	1351	G42850	DW76	6	C	EA		A4G11	0027000.00	C5	6T 1351 01 093 7168 DW76 G34700	93320	N6T2	0	BV	G
010937168	6T	1351	G34700	DW76	0	C	EA		A3E11	0027923.40	C4	LIMPET 5 0	02266	N6T2	0	BV	G
010937200	2E	1377	HD1420	MF33	0	7	EA	K	A2C21	0001040.18	C4	CTG,DLY CCU54/A	02361	N2T4	0	BV	G
010937360	8E	1420	V2G24M	JW73	0	7	SE		V2AM1	0006235.00		WING-FIN ASSY	00353	N8E2	0	BV	B
010937403	8E	1410	V2A020	PA73	1	C	EA	C	V2A13	0085000.00	D0	G/M AIM-7F-10	87100	N8E4	0	BV	G
010937404	8E	1410	X65051	PA74	0	C	EA	C	V2AM1	0085000.00	92	G/M AIM-7F-11	98217	N8E2	0	BV	G
010937405	8E	1427	V2B254	PM52	0	C	EA	C	V2AM1	0077061.00	CY	G/C AN/DSQ-35H	94119	N8E2	0	BV	G
010937406	8E	1427	XV0164	PM53	0	C	EA	C	V2AM1	0083296.00	92	G/M AN/DSQ-35H	04084	N8E2	0	BV	G
010938404	2T	1375	E12075	ML06	1	P	EA			0000100.00	D0	FRNG DEV 26 2	80312	A901	3	00	D
010938684	8T	1420	X67690	WW31	0	7	EA	C	A1M99	0019000.00	92	APBU 5 0	98287	N8T2	0	BV	G
010938685	8T	1420	X67691	WW32	0	7	EA	C	A1M99	0019000.00	92	APBU 6 0	98287	N8T2	0	BV	G
010938686	8T	1420	X67693	WW34	0	7	EA	C	A1M99	0019000.00	92	APBU 6 2	98287	N8T2	0	BV	G
010938687	8T	1420	X67675	WW35	0	7	EA	C	A1K00	0019000.00	92	AUTOPILOT BATT	98287	N8T2	0	BV	G
010938688	8T	1420	T6H17S	WW36	1	7	EA	C	A1Z00	0019000.00	D0	APBU 7 1	96038	N8T2	0	BV	G
010938689	8T	1420	T6C33M	WW37	0	7	EA		A1K00	0000300.00	CY	SPACER 4 1	94182	N8T2	0	BV	D
010939589	2E	1377	HO1500	FW99	1	7	EA	K	A2C21	0000484.56	D0	LIFE PRESERVER	99022	N2T4	0	BV	G
010940694	2E	1325	A34020	G210	1	4	EA	K	A1A21	0000017.26	D0	IGNITER 273 1	93230	A901	3	BV	G
010941035	0T	1305	L10645	A975	0	3	EA	K	A020L	0000025.87	Z1	CTG 25MM M792	96090	A901	3	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010941322	2T	1351	G25860	DW79	6	7	EA		A3E11	0001875.00	M0	6T 1351 01 094	1322	DW79	X68305	93273	N6T2	0	BV	G
010941322	6T	1351	X68305	DW79	0	7	EA		A3E51	0001875.00	92	EXP SECT 2	3			99328	N6T2	0	BV	G
010941323	6T	1351	XG0345	KW94	0	C	EA		A3G31	0000400.00	92	KIT,MOD 75	11			04013	N6T2	0	BV	G
010941324	6T	1351	G34340	KW95	0	C	EA		A3G31	0000400.00	C5	KIT,MOD 75	12			93320	N6T2	0	BV	G
010941376	2T	1351	G03200	R718	6	C	EA		A3E11	0000215.00	M0	6T 1351 01 094	1376	R718	X68260	93273	N6T2	0	BV	G
010941376	6T	1351	X68260	R718	0	C	EA		A3E51	0000215.00	92	ARM DEV 11	2			99327	N6T2	0	BV	G
010941499	6T	1351	G46980	U964	0	C	EA		A3G41	0026000.00	C2	MINE 65	0			98364	N6T2	0	BV	G
010941628	2E	1325	A32300		1	7	EA	K	A2I21	0000003.00	D0	FITTING,NOSE				93230	A901	3	BV	D
010941632	2E	1340	X67459		1	7	EA	K	A2E21	0000004.50	D0	ADPTR FZ MOD KT				03069	A901	3	BV	D
010944747	2T	1390	X65841		0	4	EA	K	A1A11	0000002.55	92	PRIMER SCREW AY				98240	A901	1	BV	G
010944748	2T	1390	X65842		1	4	EA	K	A1A11	0000000.50	92	PRIMER SCREW AY				98240	A901	1	BV	G
010944913	2T	1390	X65843		1	4	EA	K	A1A11	0000001.32	92	PRIMER 104	0			98240	A901	1	BV	G
010945295	2E	1305	Q04860	A977	0	4	EA	K	A2B21	0000030.06		CTG 25MM	M846			93336	A901	3	BV	G
010946547	2T	8140	X66096		0	U	EA		A1A11	0000001.00	92	CAP,PROTECTIVE				98245	A901	3	BV	A
010946744	6T	5305	G65720		5	U	EA		A3D11	0000001.00	M0	1H 5305 01 094	6744		G65720	94182	N6T2	0	BV	A
010946748	6T	5970	G33180		1	U	EA		ARR0G	0000000.20	D0	INSULATOR				88267	N6T4	0	BV	A
010946850	6T	4923	XG0097		0	U	EA		A3E21	0000001.30	92	RECEPTLE J10				03325	N6T2	0	BV	B
010946851	6T	4923	G56240		0	U	EA		A3E21	0000001.40	C5	RECEPTLE J10	1			93320	N6T2	0	BV	B
010946852	2T	8140	R42510		1	U	EA		A1A11	0000000.97	D0	SHELL,HALF				98226	A901	3	BV	A
010946853	8S	1355	X67348	WW40	0	7	EA	C	A3F00	0114000.00	92	SIMULATOR 57-0				98274	N8S4	0	BV	F
010946854	8S	1355	X67349	WW43	0	7	EA	C	A3F00	0117000.00	92	TRAY,DUAL MK5-2				98274	N8S4	0	BV	F
010946855	8S	1355	X67350	WW44	0	7	EA		A3F00	0021000.00	92	EXTNR,DUAL TRAY				98274	N8S4	0	BV	F
010946856	8S	1355	X67351	WW45	0	7	EA		A3F00	0011000.00	92	EXTNR,DUAL TRAY				98274	N8S4	0	BV	F
010946857	8S	1355	X67352	WW46	0	7	EA		A3F00	0034000.00	92	PANEL,FC 391-0				98274	N8S4	0	BV	F
010946858	8S	1355	X67353	WW47	0	7	EA		A3F00	0034000.00	92	PANEL,FC 348-1				98274	N8S4	0	BV	F
010946859	8S	1355	X67354	WW48	0	7	EA	C	A3F00	0013000.00	92	LAUNCHER 136-0				98274	N8S4	0	BV	F
010946860	8S	1355	X67355	WW41	0	7	EA	C	A3F00	0152000.00	92	SIMULATOR 57-0				98274	N8S4	0	BV	F
010946861	8S	1355	X67456	WW42	0	7	EA		A3F00	0038000.00	92	EXERCISE SECT				98274	N8S4	0	BV	F
010946929	6T	5999	G66380		1	U	EA		ARR0G	0000001.40	D0	SHIELD				88260	N6T4	0	BV	A
010946930	6T	5999	G66400		1	U	EA		ARR0G	0000001.40	D0	SHIELD				88260	N6T4	0	BV	A
010946932	6T	1350	G05840	R074	0	U	EA		A3G31	0000032.00	CY	BOOSTER 59	0			93244	N6T2	0	BV	B
010946938	2T	1350	G07320		6	U	EA		A3E11	0000065.00	C2	6T 1350 01 094	6938		G07320	97157	N6T2	0	BV	B
010946938	6T	1350	G07320		0	U	EA		A3D21	0000065.00	C2	CBL ASY CA-434				97157	N6T2	0	BV	B
010946939	6T	8140	G18020		1	U	EA		A3D11	0000057.50	D0	CONTAINER				02296	N6T2	0	BV	B
010946940	8E	1410	VDA100	JW74	0	U	EA		VDAM3	0000315.00	C2	GM DMY BTM-71C				00010	N8E2	0	BV	A
010946942	8E	8140	VDZ010	WW38	0	U	EA		VDAM3	0000300.00	CY	CNTR CNU-333/E				94119	N8E2	0	BV	B
010947016	0T	1305	L10640	A975	0	3	EA	K	A020L	0000023.05	C4	CTG 25MM HEI-T				98353	A901	3	00	G
010947016	2T	1305	Q04710	A975	0	3	EA	K	A1D11	0000023.05	C4	CTG 25MM HEI-T				99032	A901	3	BV	G
010947054	2E	1377	HQ2620	MF47	0	7	EA	K	A2C21	0000696.14		INIT,JAU-20/A				04128	N2T4	0	BV	G
010947055	2E	1377	H32270	MF48	1	U	EA		A2C21	0000035.00	D0	INITIATOR,CTG				88036	N2T4	0	BV	G
010947061	6T	5365	G64680		1	U	EA		ARR0G	0000000.30	D0	RING,RETAINING				88260	N6T4	0	BV	A
010947062	6T	5365	G64740		1	U	EA		ARR0G	0000000.90	D0	RING,RETAINING				88260	N6T4	0	BV	A
010948493	6T	8140	G49220		1	U	EA		ARR0G	0000110.00	D0	PALLET				88260	N6T4	0	BV	B
010948494	6T	8140	G49180		1	U	EA		ARA0G	0000026.50	D0	PALLET ASSY				91129	N6T4	0	BV	B
010948621	6T	5905	G57880		1	U	EA		ARA0G	0000000.20	D0	RESISTOR				92228	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010948622	6T	5905	G59920		1	U	EA		ARR0G	0000001.25	D0	RESISTOR				88260	N6T4	0	BV	A
010948699	6T	5310	G77960		1	U	EA		ARA0G	0000000.23	D0	WASHER,KEY				91129	N6T4	0	BV	A
010948711	6T	5935	G17560		1	U	EA		ARA0G	0000000.30	D0	CONNECTOR,PLUG				91129	N6T4	0	BV	A
010948712	6T	5935	G17580		1	U	EA		ARA0G	0000000.40	D0	CONNECTOR,PLUG				91129	N6T4	0	BV	A
010948811	4E	1420	VDH01M	JW83	6	U	EA		VDAM3	0000038.00	C2	8E 1420 01 094 8811		JW83	VDH01M	00010	N2T4	0	BV	A
010948811	8E	1420	VDH01M	JW83	0	U	EA		VDAM3	0000038.00	C2	SHIELD MXU710A				00010	N2T4	0	BV	A
010948812	6T	1350	G20240		5	U	EA		ARR0G	0000011.50	M0	1H 1350 01 094 8812			G20240	89274	N6T4	0	BV	B
010948813	6T	8140	G21160		1	U	EA		ARR0G	0000001.30	D0	CUSHION				88120	N6T4	0	BV	B
010948814	8S	4921	X67357	WW53	0	7	EA		A3F00	0004000.00	92	TEST SET, 608-0				98274	N8S4	0	BV	F
010948815	8S	4921	X67358	WW52	0	7	EA		A3F00	0090000.00	92	TEST SET, 572-0				98274	N8S4	0	BV	F
010948816	6T	1350	G06040		5	U	EA		ARR0G	0000007.50	M0	1H 1350 01 094 8816			G06040	89274	N6T4	0	BV	B
010948862	2E	1325	A39400		1	U	EA	K	A2I21	0000000.05	D0	SWIVEL AND RING				93159	A901	3	BV	B
010948863	8T	1336	T6E21S	V019	0	7	EA	E	A1M99	0001640.00	C4	SAD 51 0				02311	N8T2	0	BV	G
010948869	2T	1350	G07340		6	U	EA		A3E11	0000085.00	C2	6T 1350 01 094 8869			G07340	97157	N6T2	0	BV	B
010948869	6T	1350	G07340		0	U	EA		A3D21	0000085.00	C2	CBL ASY CA-435				97157	N6T2	0	BV	B
010948870	6T	1350	G17320		1	U	EA		ARA0G	0000210.00	D0	CONNECTR AY MUX				93218	N6T4	0	BV	B
010948874	6T	8140	G71720		1	U	EA		ARA0G	0000001.70	D0	SUPPORT,BOTTOM				91155	N6T4	0	BV	B
010948875	6T	8140	G71540		1	U	EA		ARA0G	0000001.90	D0	SUPPORT				91129	N6T4	0	BV	B
010948918	8S	6140	X67359	WW50	0	7	EA		A3F00	0003200.00	92	BATT,PROPULSION				98274	N8S4	0	BV	F
010950248	0T	1305	L10630	A976	0	4	EA	K	A020L	0000010.81	C4	CTG 25MM TP-T				98353	A901	3	00	G
010950248	2T	1305	Q04715	A976	0	4	EA	K	A1D11	0000011.82	C4	CTG 25MM TP-T				99209	A901	3	BV	G
010950276	0T	1320	L55525	DX35	1	U	EA	K	A020L	0000100.00	D0	SWITCH ASSEMBLY				01043	A901	3	00	A
010952490	6T	1350	XG8438	KW98	0	U	EA		A3G41	0000260.00	92	DELAY EL 21 0				02336	N6T2	0	BV	B
010952491	6T	1350	G49360	KW99	0	U	EA		A3G21	0000325.00	CY	PARACHUT 38 0				93244	N6T2	0	BV	B
010952492	6T	8140	G67260	6W72	0	U	EA		A3G41	0000547.00	CY	SKID 25 1				93244	N6T2	0	BV	B
010952551	6T	1351	G13900	R753	0	7	EA		A3G41	0007900.00	CY	CASE,UMN 65 0				93244	N6T2	0	BV	G
010952552	6T	1350	G26540	R517	0	U	EA		A3G41	0000051.00	C5	FARNG 65 0				93320	N6T2	0	BV	B
010952556	6T	6135	G05000	KW97	0	7	EA		A3G61	0000085.00	C9	BATT THR 134 0				00206	N6T2	0	BV	G
010952557	6T	1350	G08580	RB23	0	U	EA		A3G41	0000201.00	C5	CBL ASY CA1218				93320	N6T2	0	BV	B
010952705	6T	1351	G00420	KW96	0	7	EA		A3G41	0000225.00	C5	ACTUATR 28 0				93320	N6T2	0	BV	G
010952706	6T	1350	G01240	9W82	0	U	EA		A3G41	0001288.00	C5	ADAPTER 123 0				93320	N6T2	0	BV	B
010952707	6T	1350	G64980	GW54	0	U	EA		A3G41	0002825.00	C5	SAFTY DEV 43 0				93320	N6T2	0	BV	B
010952708	6T	1350	G65000	GW55	0	U	EA		A3G41	0002750.00	C5	SAFTY DEV 45 0				93320	N6T2	0	BV	B
010952709	4T	1355	SGB300	WW54	0	7	EA		A3B61	0006000.00		FUEL TANK,SHORT				97182	N2T4	0	BV	D
010952710	2T	1370	X65605		1	4	EA		A1A11	0000125.00	92	FLARE ASSY CONN				98239	A901	3	BV	G
010952711	2T	1370	X65761		1	U	EA		A1A11	0000025.00	92	POUCH ASSY				98240	A901	3	BV	A
010952712	2T	1370	X65762		0	4	EA		A1A11	0000125.00	92	SMOKE ASSY CONN				98240	A901	3	BV	G
010952713	8E	1410	X65352	1835	1	C	EA	C	V7AM5	0130000.00	D0	G/M AGM-78D-4				02274	N8E2	0	BV	G
010952962	2T	1370	B09325	L273	0	4	EA	K	A1D11	0000308.00		SIG SM ILL 99-2				94271	A901	3	BV	G
010955883	8E	1336	VCD235	JW80	1	C	EA	C	VCAM2	0070000.00	D0	EXER AN/DKT-46				95236	N8E2	0	BV	G
010955884	8E	1337	VCC05Q	JW77	0	7	EA	B	VCAM2	0024000.00		RMS BSTR MK68-0				94271	N8E2	0	BV	G
010955885	8E	1337	VCC06Q	JW78	1	7	EA	B	VCAM2	0024000.00	D0	RMS BSTR AB44G2				99328	N8E2	0	BV	G
010955886	8E	1420	VCH078	JW81	0	7	EA	C	VCAM2	0125000.00	CY	CAPSUL A/W99-1A				94119	N8E2	0	BV	G
010955887	2T	1375	E08050	XW67	0	7	EA	K	A1F11	0133403.00	C9	CHG SHK 40000#				92214	A901	3	BV	G
010955888	4T	1355	SHB340	WW64	0	7	EA		A3A41	0012853.00	C3	FUEL TANK ASSY				97253	N2T4	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010955889	4T	1355	SHB260	WW65	0	7	EA		A3A41	0040000.00	C3	EX SECT	92	0			97238	N2T4	0	BV	C
010955890	4T	1356	SHA100	1473	1	C	EA	C	A3A41	0977500.00	D0	TORP EX	48	1			85053	N2T4	0	BV	G
010955891	4T	1356	SHA110		1	C	EA	C	A3A41	0292500.00	D0	TORP EX	48	1			82267	N2T4	0	BV	G
010955892	4T	1356	SHA120	1477	1	C	EA	C	A3A41	0977500.00	D0	TORP EX	48	1			85053	N2T4	0	BV	G
010955893	4T	1356	SHA130		1	C	EA	C	A3A41	0330000.00	D0	TORP EX	48	1			82267	N2T4	0	BV	G
010955894	4T	1356	SHA280	1481	1	C	EA	C	A3A41	0977500.00	D0	TORP EX	48	3			85053	N2T4	0	BV	G
010955895	4T	1356	SHA290		1	C	EA	C	A3A41	0293000.00	D0	TORP EX	48	3			82267	N2T4	0	BV	G
010955896	4T	1356	SHA300	1485	1	C	EA	C	A3A41	0977500.00	D0	TORP EX	48	3			85053	N2T4	0	BV	G
010955897	4T	1356	SHA310	1487	1	C	EA	C	A3A41	0977500.00	D0	TORP EX	48	3			83232	N2T4	0	BV	G
010955898	6T	1351	XG0052	WW55	0	C	EA		A3G31	0000550.00	92	DST	36	6			03323	N6T2	0	BV	G
010955899	6T	1351	XG0053	WW56	0	C	EA		A3G31	0000550.00	92	DST	36	7			03323	N6T2	0	BV	G
010955900	6T	1351	XG0054	WW57	0	C	EA		A3G31	0000750.00	92	DST	40	6			03323	N6T2	0	BV	G
010955901	6T	1351	XG0055	WW58	0	C	EA		A3G31	0000750.00	92	DST	40	7			03323	N6T2	0	BV	G
010955902	6T	1351	XG0056	WW59	0	C	EA		A3G31	0001075.00	92	DST	41	3			03323	N6T2	0	BV	G
010955903	6T	1351	XG0057	WW60	0	C	EA		A3G31	0001075.00	92	DST	41	4			03323	N6T2	0	BV	G
010955904	6T	1351	XG0058	WW61	0	C	EA		A3G31	0001075.00	92	DST	41	5			03323	N6T2	0	BV	G
010955905	6T	1351	XG0059	WW62	0	C	EA		A3G31	0001075.00	92	DST	41	6			03323	N6T2	0	BV	G
010955906	6T	1351	XG0060	WW63	0	C	EA		A3G31	0001075.00	92	DST	41	7			03323	N6T2	0	BV	G
010955967	8E	6920	VCD905	JW79	0	7	EA	B	VCAM2	0017000.00	C9	WHDSEC WAU3D1/B					04055	N8E2	0	BV	D
010956014	0T	1305	L10615	A974	0	4	EA	K	A020L	0000017.85	C4	CTG 25MM APDS-T					98353	A901	3	00	G
010956014	2T	1305	Q04705	A974	0	4	EA	K	A1D11	0000020.53	C4	CTG 25MM APDS-T					99209	A901	3	BV	G
010956068	8S	6140	X67360	WW49	0	7	EA	C	A3F00	0003200.00	92	BATT,PROPULSION					98274	N8S4	0	BV	F
010959149	0T	1320	L01650	DX37	1	U	EA	K	A020L	0000050.00	D0	BASE,PROJECTILE					00224	A901	3	00	A
010959772	2T	1320	Y01460	EW77	0	7	EA	K	A1Y11	0000750.00	93	CTG,PRA 193	1				00336	N2T4	1	BV	G
010960258	2E	1325	X64418		1	U	EA	K	A2I21	0000012.00	D0	PLUG,BASE					99103	A901	3	BV	B
010960338	2T	1375	E12075	ML06	1	P	EA			0000100.00	D0	FRNG DEV 26	2				80312	A901	3	00	D
010960991	6T	8140	G17960		1	U	EA		A3D11	0000032.00	D0	CONTAINER					02301	N6T2	0	BV	B
010960992	6T	8140	G17980		1	U	EA		A3D11	0000110.00	D0	CONTAINER					02317	N6T2	0	BV	B
010960993	6T	8140	G18040		1	U	EA		A3D11	0000027.50	D0	CONTAINER					02310	N6T2	0	BV	B
010960994	6T	8140	G18060		1	U	EA		A3D11	0000046.00	D0	CONTAINER					02301	N6T2	0	BV	B
010960995	6T	8140	G18080		1	U	EA		A3D11	0000025.00	D0	CONTAINER					02317	N6T2	0	BV	B
010960996	6T	8140	G18140		1	U	EA		A3D11	0000106.00	D0	CONTAINER					02317	N6T2	0	BV	B
010960997	6T	8140	G18160		1	U	EA		ARA0G	0000106.00	D0	CONTAINER					92190	N6T4	0	BV	B
010960998	6T	8140	XG8248		0	U	EA		A3D11	0000030.00	92	CONTAINER					02322	N6T2	0	BV	B
010960999	6T	8140	XG8194		0	U	EA		A3D11	0000170.00	92	CONTAINER					02317	N6T2	0	BV	B
010961000	6T	8140	G18240		1	U	EA		A3D11	0000030.00	D0	CONTAINER					02303	N6T2	0	BV	B
010961001	6T	8140	G18280		1	U	EA		A3D11	0000030.00	D0	CONTAINER					02294	N6T2	0	BV	B
010961002	6T	8140	G18300		1	U	EA		A3D11	0000017.00	D0	CONTAINER					02318	N6T2	0	BV	B
010961003	6T	8140	XG8102		0	U	EA		A3D11	0000038.00	92	CONTAINER					02295	N6T2	0	BV	B
010961004	6T	8140	XG8239	6W71	0	U	EA		A3D11	0000400.00	92	SKID,SHIP/STOR					02318	N6T2	0	BV	B
010961004	6T	8140	G67240	6W71	1	U	EA		ARR0G	0000400.00	NX	SKID,SHIP/STOR					89266	N6T2	0	BV	B
010961338	6T	5930	G72480		1	U	EA		ARA0G	0000028.00	D0	SWITCH,ROTY LOC					91129	N6T4	0	BV	A
010961368	6T	4923	G75920		1	U	EA		ARA0G	0002000.00	D0	TIMER,FREQ CNTR					91129	N6T4	0	BV	B
010961369	6T	1350	G19980		1	U	EA		ARA0G	0000008.50	D0	COVER ASSEMBLY					93218	N6T4	0	BV	B
010961370	6T	1350	G33980	WW73	0	U	EA		A3G41	0000350.00	CY	KIT	110	0			93244	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010961371	6T	1351	G72760	WW74	0	3	EA		A3G41	0003000.00		TAIL SEC 7	0		94271	N6T2	0	BV	G
010961372	4T	1355	SGB766	WW66	0	7	EA		A3B61	0000150.00	92	VALVE,EXHAUST			00335	N2T4	0	BV	D
010961391	6T	6135	G04980	WW72	0	U	EA		A3G61	0000107.00		BATT THR 133	0		95350	N6T2	0	BV	B
010961392	6T	1350	G09220	RB24	0	U	EA		A3G41	0000200.00	C5	CBL ASY CA1371			93320	N6T2	0	BV	B
010961451	6T	6135	G04940	WW70	0	U	EA		A3G61	0001165.00	CY	BATT MER 131	0		93244	N6T2	0	BV	B
010961452	6T	6135	G04960	WW71	0	U	EA		A3G61	0000335.00	CY	BATT MER 132	0		93244	N6T2	0	BV	B
010961455	0T	1365	L54610	K867	0	4	EA	K	A0206	0000186.00	Z1	SMKPOT FLT M4A2			96115	A901	3	00	G
010961460	8U	5845	D08730	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH23			91345	N2T4	0	BV	C
010961461	8U	5845	D08740	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH24			91345	N2T4	0	BV	C
010961462	8U	5845	D08750	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH25			93086	N2T4	0	BV	C
010961463	8U	5845	D08760	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH26			91345	N2T4	0	BV	C
010961464	8U	5845	D08770	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH27			91345	N2T4	0	BV	C
010961465	8U	5845	D08780	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH28			91345	N2T4	0	BV	C
010961466	8U	5845	X67201	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH29			99238	N2T4	0	BV	C
010961467	8U	5845	X67579	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH31			99238	N2T4	0	BV	C
010961468	8U	5845	D08800	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH30			93086	N2T4	0	BV	C
010961469	8U	5845	D08580	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH 8			91345	N2T4	0	BV	C
010961470	8U	5845	D08510	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH 1			91345	N2T4	0	BV	C
010961471	8U	5845	D08520	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH 2			91345	N2T4	0	BV	C
010961472	8U	5845	X67581	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH 3			99238	N2T4	0	BV	C
010961473	8U	5845	D08540	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH 4			91345	N2T4	0	BV	C
010961474	8U	5845	D08550	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH 5			91345	N2T4	0	BV	C
010961475	8U	5845	D08560	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH 6			91345	N2T4	0	BV	C
010961476	8U	5845	D08570	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH 7			93086	N2T4	0	BV	C
010961477	8U	5845	D08590	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH 9			91345	N2T4	0	BV	C
010961478	8U	5845	D08600	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH10			91345	N2T4	0	BV	C
010961479	8U	5845	D08610	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH11			91345	N2T4	0	BV	C
010961480	8U	5845	X67209	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH12			99238	N2T4	0	BV	C
010961481	8U	5845	D08630	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH13			93086	N2T4	0	BV	C
010961482	8U	5845	X67587	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH14			99238	N2T4	0	BV	C
010961483	8U	5845	X67586	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH15			99238	N2T4	0	BV	C
010961484	8U	5845	D08660	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH16			95193	N2T4	0	BV	C
010961485	8U	5845	D08670	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH17			93086	N2T4	0	BV	C
010961486	8U	5845	D08680	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH18			93086	N2T4	0	BV	C
010961487	8U	5845	D08690	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH19			93086	N2T4	0	BV	C
010961488	8U	5845	D08700	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH20			93086	N2T4	0	BV	C
010961489	8U	5845	D08720	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH22			93086	N2T4	0	BV	C
010964868	8E	1336	X65109	V537	1	7	EA	B	V2AM1	0001010.00	D0	WHD HE	MK38-2		03155	N8E2	0	BV	G
010965509	8E	1337	VCC10S	V883	0	7	EA		VCAM2	0021035.00		RKT MTR	96-0		94271	N8E2	0	BV	G
010968472	2E	1377	X64488	JW84	1	U	EA	K	A2C21	0001300.00	DN	CTG,CAT MK205-0			02242	N2T4	0	BV	G
010968472	2E	1377	H01650	JW84	1	U	EA		A2C21	0001300.00		CTG,CAT MK205-0			93336	N2T4	0	BV	G
010969321	6T	8140	G18120		1	U	EA		A3D11	0000015.00	D0	CONTAINER			02294	N6T2	0	BV	B
010969386	2E	5310	X64429		1	P	EA	K	A2I41	0000000.11	D0	DISK BOOSTER			99097	A901	3	BV	A
010969444	2E	1377	X68048	JW82	0	7	EA	K	A2Z11	0000080.00	92	CTG,DUAL BRIDGE			99190	N2T4	0	BV	G
010969465	2T	1320	R31460	D354	0	7	EA	K	A1E11	0001794.43	C4	PROJ 5/54 91	0		99210	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
010969492	8U	5845	D08710	8W38	1	7	EA		A2F21	0000205.00	D0	AN/SSQ-41B CH21			93086	N2T4	0	BV	C
010969498	2E	5340	A18500		0	U	EA	K	A2I21	0000000.20	C2	CLIP,RETAINING			92029	A901	3	BV	A
010969977	2E	1340	J02960		1	U	EA	K	A1A21	0000000.52	D0	HEAT SHLD INNER			94357	A901	3	BV	B
010974803	2E	1377	H01860	MF49	1	U	EA		A2C21	0000040.00	D0	CTG,DLY 0.1 SEC			88309	N2T4	0	BV	G
010974804	2E	1377	H01870	MF50	1	U	EA		A2C21	0000040.00	D0	CTG.DLY 0.4 SEC			88309	N2T4	0	BV	G
010974805	2E	1377	H01640	MF51	1	U	EA		A2C21	0000100.00	D0	CTG.DELAY DUAL			88036	N2T4	0	BV	G
010974806	2E	1377	H32070	MF54	1	U	EA		A2C21	0000120.00	D0	INIT,CTG.ACT.			88071	N2T4	0	BV	G
010974807	2E	1377	H32080	MF52	1	U	EA		A2C21	0000135.00	D0	INIT,CTG.ACT.			88036	N2T4	0	BV	G
010974808	2E	1377	H32090	MF53	1	U	EA		A2C21	0000285.00	D0	INIT,CTG.ACT.			88036	N2T4	0	BV	G
010975340	8E	1420	X64902	JW88	0	C	EA	C	VAAM1	0067245.00	92	ARMAMENT SECT			98198	N8E2	0	BV	G
010976365	2E	1340	J06890	J145	0	7	EA	K	A2E31	0004695.00	C4	RKT MTR MK23-2			98353	A901	3	BV	G
010982223	2E	1325	A38270		1	U	EA	K	A1A21	0000000.08	D0	SPACER,ASSY			93230	A901	3	BV	B
010982224	2E	1325	A38290		1	U	EA	K	A1A21	0000000.08	D0	SPACER,ASSY			93230	A901	3	BV	B
010982812	2E	1325	A19750	E069	0	7	EA	C	A2I11	0023000.00	C3	CCG-MAU 169D/B			03289	FUU4	3	BV	G
010983237	2T	5306	R42505		1	U	EA		A1A11	0000005.00	D0	ROD,CONNECTING			85103	N2T4	0	BV	B
010983756	2E	1377	H24950	MF55	1	P	EA		A2D21	0006500.00	D0	DET CORD SET			83161	N2T4	0	BV	G
010983953	4T	1356	X64625	WW77	0	7	EA		A3B31	0009341.00	92	ISA ASSY 4 0			98193	N2T4	0	BV	G
010983954	4T	1355	X64564	WW79	0	7	SE	C	A3B31	0005090.80		ELECT COMPONENT			99254	N2T4	0	BV	G
010983955	4T	1356	X64500	WW78	0	7	SE		A3B31	0004644.64	92	EXP COMPONENTS			98192	N2T4	0	BV	G
010983963	8T	1420	T6G45M	WW75	0	7	EA		A1K00	0000400.00	CY	FAYDOR # 2			94182	N8T2	0	BV	D
010983964	8T	1420	T6G44M	WW76	0	7	EA		A1K00	0000400.00	CY	FAYDOR # 4			94182	N8T2	0	BV	D
010984798	2T	1350	G16060	R216	6	7	EA		A3E11	0000145.00	C9	6T 1350 01 098 4798	R216	G16060	02105	N6T2	0	BV	D
010984798	6T	1350	G16060	R216	0	7	EA		A3D21	0000145.00	C9	CLOCK DL 19 2			02105	N6T2	0	BV	D
010989532	2E	5845	D66950	8W39	0	U	EA	K	A2H11	0000004.75		SPACER ASSY			92064	N2T4	0	BV	B
010989533	0T	1320	L41215	DX32	1	U	EA		A040L	0000000.10	D0	GROOVE PIN,PROJ			96059	A901	4	00	A
010989610	8E	1420	X65283	PH22	1	C	EA		V4AM5	0020000.00	D0	G-S TACT MK49-1			02324	N8E2	0	BV	G
010989615	8E	1420	X65277	PH23	0	7	EA		V4AM5	0005200.00	92	C-S TACT MK5-3			98219	N8E2	0	BV	G
010989652	0T	1305	L09230	A143	0	4	EA	K	A020L	0000000.36	Z1	CTG 7.62 M80			96087	A901	4	00	G
010989704	2T	1390	Q18870		0	U	EA	K	A1A11	0000066.00	Z1	FZ PD 407 1			91337	A901	1	BV	B
010989705	2T	1390	Q18860	N618	0	4	EA	K	A1A11	0000066.00	R1	FZ PD 407 1			01058	A901	1	BV	G
010994774	6T	1350	G30820	YW88	0	U	SE		A3E31	0000007.80	CY	HOLDER SET			93244	N6T2	0	BV	B
010998519	0T	1320	L49075	D648	1	7	EA		A020L	0000897.00	D0	PROJ 8-IN M845			96058	A901	3	00	D
011001718	2E	1377	HX1350	MS62	0	7	EA	K	A3W21	0000212.00	Z5	CORD,DET SMDC			99254	N2T4	0	BV	G
011002331	2T	1350	G16080	R221	6	U	EA		A3E11	0000145.00	C9	6T 1350 01 100 2331	R221	G16080	98323	N6T2	0	BV	B
011002331	6T	1350	G16080	R221	0	U	EA		A3D21	0000145.00	C9	CLOCK D 19 2MET			98323	N6T2	0	BV	B
011004762	2E	5306	A37050		1	U	EA	K	A1A21	0000000.02	D0	SCREW F/FZ RTNR			96345	A901	3	BV	A
011005072	2E	5340	X64444		1	U	EA	K	A2I21	0000000.12	D0	PLUG,SHIPPING			99103	A901	3	BV	A
011006519	2E	1325	A12100		0	7	EA	K	A2I41	0000008.65	Z1	DMY BMLT 118-0			91284	A901	3	BV	D
011007607	6T	1350	G66240		5	U	EA		ARR0G	0000200.00	M0	1H 1350 01 100 7607		G66240	89274	N6T4	0	BV	B
011007676	6T	5305	G65320		5	U	EA		A3D11	0000000.50	M0	1H 5305 01 100 7676		G65320	94182	N6T2	0	BV	A
011007677	6T	5305	G65300		5	U	EA		A3D11	0000000.50	M0	1H 5305 01 100 7677		G65300	94182	N6T2	0	BV	A
011007746	6T	5905	G57080		1	U	EA		ARA0G	0000000.70	D0	RESISTOR			91129	N6T4	0	BV	A
011007747	6T	5905	G57120		1	U	EA		ARR0G	0000001.00	D0	RESISTOR			88260	N6T4	0	BV	A
011007748	6T	5905	G57100		1	U	EA		ARR0G	0000020.00	D0	RESISTOR			88260	N6T4	0	BV	A
011007749	6T	5905	G57140		1	U	EA		ARA0G	0000004.00	D0	RESISTOR			91129	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011007807	6T	5905	G57380		1	U	EA		ARR0G	0000015.00	D0	RESISTOR				88260	N6T4	0	BV	A
011007808	6T	5905	G57360		5	U	EA		A3D11	0000008.50	M0	1H 5905 01 100 7808			G57360	94182	N6T2	0	BV	A
011007809	6T	5905	G57240		1	U	EA		ARA0G	0000003.00	D0	RESISTOR				91129	N6T4	0	BV	A
011007810	6T	5905	G57350		1	U	EA		ARA0G	0000006.00	D0	RESISTOR				91129	N6T4	0	BV	A
011007811	6T	5905	G57340		1	U	EA		ARA0G	0000002.00	D0	RESISTOR				91129	N6T4	0	BV	A
011007812	6T	5905	G57260		1	U	EA		ARA0G	0000002.50	D0	RESISTOR				91129	N6T4	0	BV	A
011007813	6T	5905	G57280		1	U	EA		ARA0G	0000008.50	D0	RESISTOR				91129	N6T4	0	BV	A
011007814	6T	5905	G57220		1	U	EA		ARA0G	0000002.00	D0	RESISTOR				91129	N6T4	0	BV	A
011007815	6T	5905	G57180		1	U	EA		ARA0G	0000002.50	D0	RESISTOR				91129	N6T4	0	BV	A
011007816	6T	5905	G57200		1	U	EA		ARA0G	0000002.50	D0	RESISTOR				91129	N6T4	0	BV	A
011007817	6T	5905	G63380		1	U	EA		ARA0G	0000005.25	D0	RESISTOR				92225	N6T4	0	BV	A
011007818	6T	5905	G55210		1	7	EA		ARA0G	0000000.40	C2	RESISTOR				91136	N6T4	0	BV	D
011007823	6T	5905	G61940		5	U	EA		ARR0G	0000004.50	M0	9N 5905 01 100 7823			G61940	85179	N6T4	0	BV	A
011007824	6T	5905	G63920		1	U	EA		ARA0G	0000004.50	D0	RESISTOR				91129	N6T4	0	BV	A
011007841	6T	5910	G11220		1	U	EA		ARR0G	0000025.00	D0	CAPACITOR				88260	N6T4	0	BV	A
011007947	6T	1350	G69420	WW80	1	U	EA		ARC0G	0000001.10	D0	SPACER	SP-69			92190	N6T4	0	BV	B
011007948	6T	1350	G69440	WW81	1	U	EA		ARC0G	0000001.10	D0	SPACER	SP-70			92190	N6T4	0	BV	B
011007963	6T	1350	G08380		1	U	EA		A3D11	0000100.00	D0	CBL ASY CA-1176				02297	N6T2	0	BV	B
011007964	6T	1350	G08400		1	U	EA		A3D11	0000100.00	D0	CBL ASY CA-1177				02294	N6T2	0	BV	B
011007965	6T	1350	G08420		1	U	EA		A3D11	0000100.00	D0	CBL ASY CA-1178				02309	N6T2	0	BV	B
011007966	6T	1350	XG8112		0	U	EA		A3D11	0000100.00	92	CBL ASY CA-1179				02296	N6T2	0	BV	B
011007970	6T	8140	G71740		1	U	EA		ARA0G	0000010.00	D0	SUPPORT,CENTER				92190	N6T4	0	BV	B
011007989	6T	5962	G36760		1	U	EA		ARA0G	0000050.00	D0	MICROCIRCUIT				92224	N6T4	0	BV	A
011011443	2E	1377	HU4100	MF56	0	7	EA	K	A2C21	0002299.70	C4	RKT MTR MK109-0				94061	N2T4	0	BV	G
011011606	6T	8140	G71380		1	U	EA		ARR0G	0000010.00	D0	SUPPORT				88120	N6T4	0	BV	B
011014808	6T	1350	G10740		1	U	EA		A3D11	0000125.00	D0	CBL ASY				02290	N6T2	0	BV	B
011014810	6T	5905	G57160		5	U	EA		A3D11	0000005.00	M0	1H 5905 01 101 4810			G57160	94182	N6T2	0	BV	A
011014839	6T	5940	G73500		5	U	EA		A3D11	0000001.00	M0	1H 5940 01 101 4839			G73500	94182	N6T2	0	BV	A
011014880	6T	5915	G26680		1	U	EA		A3D11	0000600.00	D0	FILTER				02317	N6T2	0	BV	A
011014909	2E	1361	D02700	SW30	1	4	EA	K	A2F11	0000343.00	D0	SIGNAL,UNDERWAT				98097	N2T4	0	BV	G
011014910	6T	1350	G20260		5	U	EA		ARR0G	0000005.00	M0	1H 1350 01 101 4910			G20260	89274	N6T4	0	BV	B
011014911	6T	5940	G73200		1	U	EA		ARA0G	0000560.00	D0	TERMINAL BD ASY				91129	N6T4	0	BV	A
011014912	6T	1350	G06780		1	U	EA		ARA0G	0000100.00	D0	CBL ASY				92190	N6T4	0	BV	B
011014915	6T	6140	G03940		1	U	EA		ARA0G	0000103.00	D0	BATTERY ASSY				93218	N6T4	0	BV	A
011016287	2E	1340	X67460		0	7	EA	K	A2E21	0000068.00	92	WHD AY EMT 63-0				98275	A901	3	BV	D
011018126	6T	5305	G65340		5	U	EA		A3D11	0000000.37	M0	1H 5305 01 101 8126			G65340	94182	N6T2	0	BV	A
011018127	6T	5305	G65360		5	U	EA		A3D11	0000000.16	M0	1H 5305 01 101 8127			G65360	94182	N6T2	0	BV	A
011018128	6T	5305	G65380		1	U	EA		ARR0G	0000000.17	NX	SCREW,CAP,SO HD				01127	N6T4	0	BV	A
011018128	6T	5305	G65380		1	U	EA		ARR0G	0000000.17	D0	SCREW,CAP,SO HD				01129	N6T4	0	BV	A
011018129	6T	5305	G65400		1	U	EA		ARA0G	0000000.18	D0	SCREW,CAP,SO HD				91129	N6T4	0	BV	A
011018130	6T	5305	G65420		5	U	EA		A3D11	0000000.19	M0	1H 5305 01 101 8130			G65420	94182	N6T2	0	BV	A
011018131	6T	5305	G65440		5	U	EA		A3D11	0000000.20	M0	1H 5305 01 101 8131			G65440	94182	N6T2	0	BV	A
011018132	6T	5305	G65460		5	U	EA		A3D11	0000000.26	M0	1H 5305 01 101 8132			G65460	94182	N6T2	0	BV	A
011018133	6T	5305	G65480		5	U	EA		A3D11	0000000.25	M0	1H 5305 01 101 8133			G65480	94182	N6T2	0	BV	A
011018233	8E	1420	V1E10S	YW20	0	C	EA	C	V1AM4	0006928.71		TDD	DSU-15A/B			00285	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011018235	8E	1410	V2A018		1	C	EA	C	V2A15	0085000.00	D0	G/M	AIM-7F-5/9				87100	N8E4	0	BV	G
011018236	8E	1410	V2A022		1	C	EA	C	V2A16	0085000.00	D0	G/M	AIM-7F-10				87100	N8E4	0	BV	G
011018237	8E	1410	V2A026		1	C	EA	C	V2A17	0085000.00		G/M	AIM-7F-11				94271	N8E2	0	BV	G
011018237	8E	1410	X65053		1	C	EA	C	V2AM1	0085000.00	D0	G/M	AIM-7F-11				01250	N8E2	0	BV	G
011021084	8T	1420	T6H18S	WW84	0	7	EA	C	A1Z00	0019000.00	CY	APBU	2	7			94182	N8T2	0	BV	G
011021085	8T	1420	T6B60S	WW83	0	7	EA	C	A1M99	0008000.00	CY	CNTL UT 117		7			94182	N8T2	0	BV	G
011021086	2T	8140	O15335		0	U	EA		A1A11	0000020.00	C4	BOTTOM SPACER					99215	A901	3	BV	A
011021087	8T	1338	X67762	WW86	0	7	EA	C	A1Z00	0004700.00	92	BS TRTR	18	4			98288	N8T2	0	BV	D
011021198	8T	1420	T6B07S	WW82	0	C	EA	C	A1M00	0110000.00	CY	GUDSEC	70	0			94182	N8T2	0	BV	P
011021200	8T	1410	T6A23S	2048	0	C	EA	C	A1L03	0180000.00		GM TACT 66E-1WS					99244	N8T2	0	BV	G
011021201	8T	1410	T6A24S	2049	0	C	EA	C	A1L03	0180000.00	90	GM RIM66E1 STD					96060	N8T2	0	BV	G
011021202	8T	1410	T6A25S	2050	0	C	EA	C	A1L03	0180000.00		GM 66-E STD MR					94271	N8T2	0	BV	G
011021203	8T	1410	T6A05S	2052	1	C	EA	C	A1L00	0180000.00	D0	GM TACT 66E-2					96033	N8T2	0	BV	G
011021204	8T	1410	T6A07S	2054	1	C	EA	C	A1L00	0180000.00	D0	GMDTLM 66E-2					96033	N8T2	0	BV	G
011022219	2E	1377	HQ8591	MT58	0	7	EA	K	A2C21	0000600.49	N0	INITIATOR,PROPE					93285	FUU4	3	BV	G
011023698	6T	8140	G05940		1	U	EA		ARR0G	0000015.00	D0	BOX,FBRBD					88260	N6T4	0	BV	A
011023892	8U	5845	X67585	8W40	1	7	EA		A2F21	0000664.00		AN/SSQ-53B SONO					99244	N2T4	0	BV	C
011024177	2E	1325	A39050		1	U	EA	K	A1A21	0000000.08	D0	STRIP,PACKING					93230	A901	3	BV	B
011024178	2E	1325	A38220		1	U	EA	K	A1A21	0000000.08	D0	SPACER,ASSY					93230	A901	3	BV	B
011027836	2E	8140	O20650		0	U	EA	K	A2I21	0000002.20	93	SADDLE,BOMB					92240	A901	3	BV	B
011028306	4T	1355	XS8549	WW87	0	7	SE		A3B61	0000050.00	92	SAFETY SLEEVE					00213	N2T4	0	BV	D
011028424	6T	1350	XG0048	EW72	0	C	EA		A3G31	0000400.00	92	KIT,MOD	75	11			03323	N6T2	0	BV	P
011028425	6T	1350	XG0358	EW73	0	C	EA		A3G31	0000400.00	92	KIT,MOD	75	12			04013	N6T2	0	BV	P
011028589	2E	1377	H34850	JW85	1	U	EA		A2D21	0000375.00	D0	LIFE PRESERVER					88036	N2T4	0	BV	G
011028643	8T	1420	T6G46M	WW85	0	7	EA		A1K00	0000400.00	CY	DORFIN ASSY #3					94182	N8T2	0	BV	D
011028646	8T	1410	T6A06S	2053	1	C	EA	C	A1L00	0180000.00	D0	GM 66E-2 PRACT					96033	N8T2	0	BV	G
011028701	2E	1377	HU4200	MF57	0	7	EA	B	A2C21	0002922.89	C4	RKT MTR MK 84-1					94061	N2T4	0	BV	G
011028963	2E	1377	X68061	MT65	0	7	EA	K	A2C21	0000577.36	92	INIT,PROP ACT					99190	FUU4	0	BV	G
011034907	4T	1356	X64626	1412	0	C	EA	C	A3B31	0125000.00	92	RUR-5D-2/W					98193	N2T4	0	BV	G
011034908	4T	1356	X64627	1489	0	C	EA	C	A3B31	0125000.00	92	RUR-5D-2/E					98193	N2T4	0	BV	G
011034909	4T	1356	X64628	1491	0	C	EA	C	A3B31	0125000.00	92	JRUR-5D-2/E					98193	N2T4	0	BV	G
011034910	4T	1356	X64629	1414	0	C	EA	C	A3B31	0125000.00	92	RUR-5D-3/W					98193	N2T4	0	BV	G
011034911	4T	1356	X64630	1493	0	C	EA	C	A3B31	0125000.00	92	RUR-5D-3/E					98193	N2T4	0	BV	G
011034912	4T	1356	X64631	1495	0	C	EA	C	A3B31	0125000.00	92	JRUR-5D-3/E					98193	N2T4	0	BV	G
011034913	4T	1356	X67375	1497	0	C	EA	C	A3B31	0125000.00	92	RUR-5E-2/E					98274	N2T4	0	BV	G
011034914	4T	1356	X64633	1499	0	C	EA	C	A3B31	0125000.00	92	JRUR-5E-2/E					98193	N2T4	0	BV	G
011034915	4T	1356	X64508	1416	0	C	EA	C	A3B31	0125000.00	92	RUR-5E-2/W					98192	N2T4	0	BV	G
011034916	4T	1356	X64634	1303	0	C	EA	C	A3B31	0125000.00	92	JRUR-5E-3/E					98193	N2T4	0	BV	G
011034917	4T	1356	X64635	1301	0	C	EA	C	A3B31	0125000.00	92	RUR-5E-3/E					98193	N2T4	0	BV	G
011034918	4T	1356	X64509	1418	0	C	EA	C	A3B31	0125000.00	92	RUR-5E-3/W					98192	N2T4	0	BV	G
011035069	2T	1320	R29820	D320	0	7	EA	K	A1E11	0000683.37	C4	PROJ,5/54 HC					99210	A901	1	BV	G
011035123	2T	1320	R10810	D344	0	7	EA	K	A1E11	0000171.61	C4	DMY PRO 118		0			99210	A901	1	BV	D
011035124	2T	1320	R10820	D336	0	7	EA	K	A1E11	0000199.00	C4	DMY PRO 118		1			99210	A901	1	BV	D
011036137	8U	5845	X67584	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-26					00182	N2T4	0	BV	G
011036138	8U	5845	D20600	8W42	1	7	EA		A2F21	0000155.00	D0	ANSSQ57A-LS-27					93086	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011036139	8U	5845	X67583	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-28		00182	N2T4	0	BV	G
011036140	8U	5845	X67582	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-29		00182	N2T4	0	BV	G
011036141	8U	5845	X67218	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-30		00182	N2T4	0	BV	G
011036142	8U	5845	X67580	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-31		00182	N2T4	0	BV	G
011036143	8U	5845	X67589	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-1		00182	N2T4	0	BV	G
011036144	8U	5845	X67578	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-2		00182	N2T4	0	BV	G
011036145	8U	5845	D20360	8W42	1	7	EA		A2F21	0000155.00	D0	ANSSQ57A-LS-3		93086	N2T4	0	BV	C
011036146	8U	5845	X67577	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-4		00182	N2T4	0	BV	G
011036147	8U	5845	X67223	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-5		00182	N2T4	0	BV	G
011036148	8U	5845	X67222	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ-57A-LS-6		00182	N2T4	0	BV	G
011036149	8U	5845	D20400	8W42	1	7	EA		A2F21	0000155.00	D0	ANSSQ57A-LS-7		95193	N2T4	0	BV	C
011036150	8U	5845	D20410	8W42	1	7	EA		A2F21	0000155.00	D0	ANSSQ57A-LS-8		93086	N2T4	0	BV	C
011036151	8U	5845	X67221	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-9		00182	N2T4	0	BV	G
011036152	8U	5845	X67220	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-10		00182	N2T4	0	BV	G
011036153	8U	5845	X67191	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-11		00182	N2T4	0	BV	G
011036154	8U	5845	X67588	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-12		00182	N2T4	0	BV	G
011036155	8U	5845	X67207	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-13		00182	N2T4	0	BV	G
011036156	8U	5845	X67180	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-15		00182	N2T4	0	BV	G
011036157	8U	5845	X67179	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-16		00182	N2T4	0	BV	G
011036158	8U	5845	X67178	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-17		00182	N2T4	0	BV	G
011036159	8U	5845	X67177	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-18		00182	N2T4	0	BV	G
011036160	8U	5845	D20520	8W42	1	7	EA		A2F21	0000155.00	D0	ANSSQ57A-LS-19		93086	N2T4	0	BV	C
011036161	8U	5845	X67176	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-20		00182	N2T4	0	BV	G
011036162	8U	5845	X67175	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-21		00182	N2T4	0	BV	G
011036163	8U	5845	X67174	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-22		00182	N2T4	0	BV	G
011036164	8U	5845	X67164	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-23		00182	N2T4	0	BV	G
011036165	8U	5845	X67172	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-24		00182	N2T4	0	BV	G
011036166	8U	5845	D20580	8W42	1	7	EA		A2F21	0000155.00	D0	ANSSQ57A-LS-25		93086	N2T4	0	BV	C
011039120	2E	1377	HE4200	MF60	0	7	EA	K	A2D11	0000001.60	C4	CTG,IMP CCU-41B		02275	N2T4	0	BV	G
011042504	4T	1355	SHB390	WW97	0	7	EA		A3A41	0000296.00	C4	HOSE N LDR ASSY		97241	N2T4	0	BV	D
011042893	2T	1320	XR8285		0	U	EA		A1A11	0000005.60	92	PLUG,FUZE HOLE		02318	A901	1	BV	B
011042894	4T	1355	SHB474	WW91	1	C	EA		A3A41	0070746.00	D0	CONTROL SECTION		88225	N2T4	0	BV	D
011042895	4T	1355	SHB472	WW92	1	C	EA		A3A41	0075000.00	D0	NOSE SECT GROUP		88225	N2T4	0	BV	D
011042896	8T	1420	TAC30M	WW88	0	7	EA		A1K00	0000300.00	CY	SPACER 4 2		94182	N8T2	0	BV	D
011042897	8T	1420	TAH01S	WW89	0	C	EA	C	A1K00	0112100.00	C2	APBU 8 0		02351	N8T2	0	BV	G
011042982	6T	1350	G10240	RB25	1	U	EA		A3E71	0000185.00	D0	CBL ASY 25 1		99328	N6T2	0	BV	B
011042983	6T	1350	G10320	RB26	1	U	EA		ARC0G	0000065.00	D0	CBL ASY 28 1		92190	N6T4	0	BV	B
011043004	8T	1420	TAB01S	WW90	0	C	EA	C	A1K00	0336150.00	CY	GUDSEC 67 0		94182	N8T2	0	BV	P
011043007	8T	1410	TAA02S	2202	0	C	EA	C	A1J05	0605250.00		GM RIM67B2 WS		94271	N8T2	3	BV	G
011043008	8T	1410	TAA03S	2203	0	C	EA	C	A1J05	0640925.00		GM SM-2,RIM 6B2		94271	N8T2	3	BV	G
011043090	6T	1377	G13220	MF61	1	7	EA		ARC0G	0000022.50	D0	CTG,IMP 206 0		92242	N6T4	0	BV	G
011043091	2E	1377	HW2100	MF62	0	7	EA	K	A2C21	0001808.06	C4	THRUSTER,CTG AC		02361	N2T4	0	BV	G
011043092	8U	5845	D10810	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B CH-1		92130	N2T4	0	BV	C
011043093	8U	5845	D10820	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B CH-2		93086	N2T4	0	BV	C
011043094	8U	5845	D10830	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B CH-3		93086	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011043095	8U	5845	D10840	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-4		93086	N2T4	0	BV	C
011043096	8U	5845	D10850	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-5		93086	N2T4	0	BV	C
011043097	8U	5845	D10860	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-6		93086	N2T4	0	BV	C
011043098	8U	5845	D10870	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-7		93086	N2T4	0	BV	C
011043099	8U	5845	D10880	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-8		93086	N2T4	0	BV	C
011043100	8U	5845	D10890	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-9		93086	N2T4	0	BV	C
011043101	8U	5845	D10900	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-10		93086	N2T4	0	BV	C
011043102	8U	5845	D10910	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-11		93086	N2T4	0	BV	C
011043103	8U	5845	D10920	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-12		92130	N2T4	0	BV	C
011043104	8U	5845	D10930	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-13		93086	N2T4	0	BV	C
011043105	8U	5845	D10940	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-14		93086	N2T4	0	BV	C
011043106	8U	5845	D10950	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-15		93086	N2T4	0	BV	C
011043107	8U	5845	D10960	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-16		93086	N2T4	0	BV	C
011043108	8U	5845	D10970	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-17		93086	N2T4	0	BV	C
011043109	8U	5845	D10980	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-18		93086	N2T4	0	BV	C
011043110	8U	5845	D10990	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-19		93086	N2T4	0	BV	C
011043111	8U	5845	D11000	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-20		93086	N2T4	0	BV	C
011043112	8U	5845	D11010	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-21		93086	N2T4	0	BV	C
011043113	8U	5845	D11020	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-22		93086	N2T4	0	BV	C
011043114	8U	5845	D11030	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-23		93086	N2T4	0	BV	C
011043115	8U	5845	D11040	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-24		93086	N2T4	0	BV	C
011043116	8U	5845	D11050	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-25		93086	N2T4	0	BV	C
011043117	8U	5845	D11060	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-26		93086	N2T4	0	BV	C
011043118	8U	5845	D01070	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-27		95193	N2T4	0	BV	C
011043119	8U	5845	D11080	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-28		93086	N2T4	0	BV	C
011043120	8U	5845	D11090	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-29		93086	N2T4	0	BV	C
011043121	8U	5845	D11100	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-30		92130	N2T4	0	BV	C
011043122	8U	5845	D11110	8W41	1	7	EA		A2F21	0000140.00	D0	AN/SSQ41B	CH-31		93086	N2T4	0	BV	C
011043123	8U	5845	X67181	8W42	0	7	EA		A2F21	0000155.00	C3	ANSSQ57A-LS-14			00182	N2T4	0	BV	G
011047550	8T	1336	T6H80M	WW95	0	7	EA	C	A1Z00	0002033.00	C3	KIT ANT 128	0		96277	N8T2	0	BV	D
011047551	8T	1336	T6H99M	WW96	0	7	EA	C	A1Z00	0002033.00	C3	KIT,ANTEN 129-0			96277	N8T2	0	BV	D
011047552	4T	1356	SHA410	1307	1	C	EA	C	A3A41	0977500.00	D0	TORP EX 48	4		85053	N2T4	0	BV	G
011047680	4T	1356	SHA370	1422	1	C	EA	C	A3A41	0977500.00	D0	TORP WS 48	4		85053	N2T4	0	BV	G
011047681	4T	1356	SHA360	1420	1	C	EA	C	A3A41	0977500.00	D0	TORP WS 48	4		83232	N2T4	0	BV	G
011047810	2T	1385	X66712	MF59	0	7	EA	K	A1F13	0000012.63	C4	CART IMPULSE			99215	N2T4	3	BV	G
011047811	2E	1377	X66711	MF58	0	7	EA	K	A2C21	0000008.75	M0	SQUIB ELECT			00118	N2T4	0	BV	G
011047811	2T	1377	X66711	MF58	6	7	EA	K	A2C21	0000008.75	M0	2E 1377 01 104 7811	MF58	X66711	00118	N2T4	0	BV	G
011047841	2E	1340	J03290	H422	0	7	EA	K	A2E31	0000560.00		IGNITER,MK296-0			99244	A901	3	BV	G
011048927	2T	1350	G35540	EW74	6	7	EA		A3E11	0001500.00	C5	6T 1350 01 104 8927	EW74	XG8609	93320	N6T2	0	BV	C
011048927	6T	1350	XG8609	EW74	0	7	EA		A3E51	0001500.00	92	MECH SECT SUB			00237	N6T2	0	BV	C
011054096	0T	1305	L32553	A967	0	7	EA	K	A010L	0000009.42	Z1	DMY 25MM LINKED			96090	A901	3	00	D
011054096	2T	1305	Q16990	A967	0	7	EA	K	A1D11	0000046.07	C4	DMY 25MM LINKED			99209	A901	3	BV	D
011054097	0T	1305	L32555	A966	0	7	EA	K	A010L	0000008.64	Z1	DMY 25MM SINGLE			96090	A901	3	00	G
011054097	2T	1305	XQ8345	A966	0	7	EA	K	A1D11	0000016.96	92	DMY 25MM SINGLE			02319	A901	3	BV	G
011054606	8U	8145	D02300	8W43	1	U	EA		A2F21	0000250.00	D0	PALLET CNU-313			93085	N2T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011056342	2E	8140	O20655		0	U	EA	K	A2I21	0000003.09	Z1	SADDLE,BOMB	91313	A901	3	BV	B
011056343	2E	8140	O20660		0	U	EA	K	A2I21	0000003.09	Z1	SADDLE,BOMB	91313	A901	3	BV	B
011056726	4T	1356	SHA400	1305	1	C	EA	C	A3A41	0292500.00	D0	TORP EX 48 4	82267	N2T4	0	BV	G
011062147	2T	1315	Q17330	C063	0	U	EA	K	A1E11	0001330.00	C8	CTG,76MM DUMMY	99032	A901	1	BV	A
011065909	4T	1356	SHB400	T688	0	7	EA		A3C42	0000070.77		IGNITER 288 0	99244	N2T4	0	BV	G
011065985	4T	1356	SHB475	WW98	0	7	EA		A3A41	0001360.00	C4	PROPELLANT,INIT	02274	N2T4	0	BV	G
011065986	6T	1351	G28900	FW86	0	3	EA		A3E31	0001325.00	CY	FLIGHT GEAR SUB	93244	N6T2	0	BV	G
011065987	6T	1351	XG0297	FW87	0	3	EA		A3E41	0001450.00	92	FLIGHT GEAR SUB	03338	N6T2	0	BV	G
011065988	6T	1351	XG8597	FW88	0	3	EA		A3E31	0001550.00	92	FLIGHT GEAR SUB	00237	N6T2	0	BV	G
011065989	6T	1351	XG0546	FW89	0	3	EA		A3E41	0001295.00	92	FLIGHT GEAR SUB	04028	N6T2	0	BV	G
011068514	0T	1410	L41780	PB92	1	2	EA	E	A020L	0008576.00	D0	TOW MISS BGM71C	01060	A302	3	00	G
011068514	8E	1410	X68239	PB92	0	2	EA	B	VDAM3	0008576.00	92	TOW MISS BGM71C	99322	A302	0	BV	G
011072356	2E	5315	X64455		1	7	EA	K	A2I41	0000000.28	D0	PIN,GROOVED	99097	A901	3	BV	D
011072513	0T	1315	L21630	C511	1	7	EA	K	A020L	0000203.00	D0	CTG 105 M456E1	97224	A901	3	00	G
011075034	2T	1350	G03700	LW72	6	U	EA		A3E11	0000012.50	M0	6T 1350 01 107 5034 LW72 X68366	93273	N6T2	0	BV	B
011075034	6T	1350	X68366	LW72	0	U	EA		A3E61	0000012.50	92	BAR ASY	99328	N6T2	0	BV	B
011075124	2T	1351	G03220	R719	6	C	EA		A3E11	0000298.00	M0	6T 1351 01 107 5124 R719 G03220	93273	N6T2	0	BV	G
011075124	6T	1351	G03220	R719	1	C	EA		A3E51	0000298.00	D0	ARM DEV 11 2	99287	N6T2	0	BV	G
011075404	0T	1310	L10955	B519	1	4	EA	K	A020L	0000003.31	D0	CTG 40MM M781	97221	A901	3	00	G
011079182	2E	1325	A33510		1	4	EA	K	A1A21	0000004.00	D0	FUZE,WHD EXT	93230	A901	3	BV	G
011080198	2T	1351	G29300	LW82	6	3	EA		A3G11	0001100.00		6T 1351 01 108 0198 LW82 XG0456	99244	N6T2	0	BV	G
011080198	6T	1351	XG0456	LW82	0	3	EA		A3E31	0001100.00	92	FLIGHT GEAR SUB	04016	N6T2	0	BV	G
011080199	2T	1351	G29320	LW83	6	3	EA		A3G11	0001100.00		6T 1351 01 108 0199 LW83 XG0457	99244	N6T2	0	BV	G
011080199	6T	1351	XG0457	LW83	0	3	EA		A3E31	0001100.00	92	FLIGHT GEAR SUB	04016	N6T2	0	BV	G
011080200	2T	1351	G29380	LW84	6	3	EA		A3G11	0001300.00		6T 1351 01 108 0200 LW84 XG8483	99244	N6T2	0	BV	G
011080200	6T	1351	XG8483	LW84	0	3	EA		A3E41	0001300.00	92	FLIGHT GEAR SUB	02344	N6T2	0	BV	G
011080201	2T	1351	G29400	LW85	6	3	EA		A3G11	0001300.00		6T 1351 01 108 0201 LW85 XG0536	99244	N6T2	0	BV	G
011080201	6T	1351	XG0536	LW85	0	3	EA		A3E41	0001300.00	92	FLIGHT GEAR SUB	04028	N6T2	0	BV	G
011080202	2T	1351	G29480	LW87	6	3	EA		A3E11	0001600.00		6T 1351 01 108 0202 LW87 G29480	99244	N6T2	0	BV	F
011080202	6T	1351	G29480	LW87	0	3	EA		A3D21	0001600.00		FLIGHT GEAR SUB	99244	N6T2	0	BV	F
011080203	2T	1351	G29460	LW86	6	3	EA		A3E11	0001600.00		6T 1351 01 108 0203 LW86 G29460	99244	N6T2	0	BV	F
011080203	6T	1351	G29460	LW86	0	3	EA		A3D21	0001600.00		FLIGHT GEAR SUB	99244	N6T2	0	BV	F
011080204	8T	4935	X67737	WW99	0	7	EA	C	A1N99	0040000.00	92	SIMU GM 74 0	98288	N8T2	0	BV	D
011080266	0T	1320	L45175	DX36	1	U	EA	K	A020L	0000010.00	DN	PROJ OGIVE 155M	02164	A901	3	00	A
011080292	2T	1320	R24520	D235	0	7	EA	K	A1E11	0000150.00	Z1	PROJ,5/38 HC	91319	A901	1	BV	G
011080293	2T	1320	R23270	D230	0	7	EA	K	A1E11	0000175.00	Z1	PROJ,5/38 AAC	91319	A901	1	BV	G
011080356	2T	1375	E14050	ML21	0	4	EA	K	A1F11	0025000.00		FRNG GRU 46 0	94271	A901	3	BV	G
011080980	2T	1351	G01760	LW80	6	3	EA		A3E11	0000370.00	M0	6T 1351 01 108 0980 LW80 X68298	93273	N6T2	0	BV	G
011080980	6T	1351	X68298	LW80	0	3	EA		A3E51	0000370.00	92	AGITATOR 1 1	99328	N6T2	0	BV	G
011080981	2T	1351	G49860	LW81	6	7	EA		A3E11	0000070.00		6T 1351 01 108 0981 LW81 XG8611	94271	N6T2	0	BV	G
011080981	6T	1351	XG8611	LW81	0	7	EA		A3E51	0000070.00	92	PISTON EXP LDD	00237	N6T2	0	BV	G
011081438	2E	1377	HP1000		0	7	EA	K	A2Z11	0000009.25		IGN DEV PVU 1/A	94271	N2T4	0	BV	G
011082666	2E	1361	D02750	8W44	0	7	EA	K	A2H11	0000343.00		SUS MK 94 MOD 0	03227	N2T4	0	BV	G
011082667	2T	8140	O15330		0	U	EA		A1A11	0000025.00	C3	TOP SPACER PLT	91174	A901	3	BV	B
011082805	2T	1320	R23040	D230	0	7	EA	K	A1E11	0000175.00	Z1	PROJ,5/38 AAC	91319	A901	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011082806	2T	1320	R24410	D235	0	7	EA	K	A1E11	0000150.00	Z1	PROJ,5/38 HC				91319	A901	1	BV	G
011082807	2T	1320	R23030	D230	0	7	EA	K	A1E11	0000175.00	Z1	PROJ,5/38 AAC				91319	A901	1	BV	G
011082808	2T	1320	R23260	D230	0	7	EA	K	A1E11	0000175.00		PROJ,5/38 AAC				94271	A901	1	BV	G
011082809	2T	1320	R24510	D235	0	7	EA	K	A1E11	0000150.00	Z1	PROJ,5/38 HC				91319	A901	1	BV	G
011082810	2T	1320	R25560	D238	0	7	EA	K	A1E11	0000150.00	Z1	PROJ,5/38 HE-PD				91319	A901	1	BV	G
011082811	2T	1320	R25320	D238	0	7	EA	K	A1E11	0000150.00	Z1	PROJ,5/38 HE-PD				91319	A901	1	BV	G
011082812	2T	1320	R25060	D292	0	7	EA	K	A1E11	0000175.00	Z1	ROJ,5/38 HE				91319	A901	1	BV	G
011082864	6T	6135	G04080	GW45	0	U	EA		A3G61	0027286.19		BATT,WET 46 2				97295	N6T2	0	BV	F
011084873	2T	1320	R25310	D238	0	7	EA	K	A1E11	0000150.00		PROJ,5/38 HE-PD				02291	A901	1	BV	G
011087826	0T	1320	L45830	DX46	0	U	EA	K	A020L	0000001.72	C4	PLUG LIFTING				98353	A901	3	00	B
011087894	2T	1310	Q21025		0	7	EA		A1D11	0000000.20	C2	LINK,CTG,40MM				91213	A901	3	BV	D
011088854	2E	1340	X67423	J146	0	4	EA	K	A2E11	0000209.00	92	RKT MTR MK 66-1				98275	A901	1	BV	G
011088919	2T	1351	G02540	LW76	6	3	EA		A3E11	0006000.00	M0	6T 1351 01 108 8919	LW76	XG0084		93273	N6T2	0	BV	G
011088919	6T	1351	XG0084	LW76	0	3	EA		A3E51	0006000.00	92	ANCHOR/MEC SECT				03325	N6T2	0	BV	G
011088920	2T	1351	G02560	LW77	6	3	EA		A3E11	0006000.00	M0	6T 1351 01 108 8920	LW77	X68167		93273	N6T2	0	BV	G
011088920	6T	1351	X68167	LW77	0	3	EA		A3E51	0006000.00	92	ANCHOR/MEC SECT				99287	N6T2	0	BV	G
011088921	2T	1351	G02580	LW78	6	3	EA		A3E11	0006000.00	M0	6T 1351 01 108 8921	LW78	G02580		93273	N6T2	0	BV	G
011088921	6T	1351	G02580	LW78	1	3	EA		A3E51	0006000.00	D0	ANCHOR/MEC SECT				99287	N6T2	0	BV	G
011088922	2T	1351	G02600	LW79	6	3	EA		A3E11	0005800.00	M0	6T 1351 01 108 8922	LW79	XG0085		93273	N6T2	0	BV	G
011088922	6T	1351	XG0085	LW79	0	3	EA		A3E51	0005800.00	92	ANCHOR/MEC SECT				03325	N6T2	0	BV	G
011089007	4T	1355	SHB471	XW01	0	C	EA		A3A41	0149746.00		NOSE/CONT GROUP				92287	N2T4	0	BV	P
011094198	4T	8140	SGC120	XW02	0	U	EA		A3B61	0000900.00	C3	CNTR,SH 499-1				03302	N2T4	0	BV	A
011094199	4T	8140	SGC140	XW03	0	U	EA		A3B61	0000900.00	C3	CNTR,SH 538-0				03302	N2T4	0	BV	A
011094200	2E	1377	X68047		0	U	EA	K	A2Z11	0000000.50	92	DISC,PHOTOETCH				99190	N2T4	0	BV	B
011094203	8E	1336	X65115	V538	0	7	EA	B	V2AM1	0000657.00	92	WHD,GM MK38-2				98217	N8E2	0	BV	G
011094204	8E	1336	X65097	V539	0	7	EA	B	V2AM1	0000657.00	92	WHD G/M MK38-1				98217	N8E2	0	BV	G
011104848	0T	1320	L45160	DX34	0	U	EA	K	A020L	0000020.00	Z1	OBTURATOR				96108	A901	3	00	A
011105515	8E	1337	VCC10Q	JW96	0	7	EA	B	VCAM2	0026286.00	CY	BSTR,RKT MK67-1				94119	N8E2	0	BV	G
011105516	8E	1410	VCA949	JW97	0	7	EA	C	VCAM2	0035000.00	93	BTV BTM-84A-1C				94248	N8E2	0	BV	G
011105517	8E	1410	VCA905	JW98	0	7	EA	C	VCAM2	0035000.00	CY	BTV F/HARPOON				94119	N8E2	0	BV	G
011105518	8E	1410	VCA901	JW99	0	7	EA	C	VCAM2	0028000.00	C3	BATV ATM-84A-1C				04055	N8E2	0	BV	D
011105519	8E	1420	VCH400	XW15	0	7	EA	B	VCAM2	0004000.00	CY	KIT FIRING HARP				94119	N8E2	0	BV	G
011105520	8E	1420	VCH395	XW16	0	7	EA	B	VCAM2	0004214.00	CY	KIT,FIRING HARP				94119	N8E2	0	BV	G
011105521	8E	1420	X68484	XW17	0	7	EA	B	VCAM2	0004394.00	C3	KIT WRHD HARP				04055	N8E2	0	BV	D
011105522	8E	1420	VCH435	XW19	1	7	EA	B	VCAM2	0060000.00	D0	KIT,LAUNCH HARP				99328	N8E2	0	BV	G
011105523	8E	1420	VCH415	XW20	1	7	EA	B	VCAM2	0027560.00	D0	KIT,LAUNCH HARP				99328	N8E2	0	BV	G
011105524	8E	1420	VCH407	XW21	1	7	EA	B	VCAM2	0017800.00	D0	KIT LAUNCH HARP				99328	N8E2	0	BV	G
011105525	8E	1420	VCC09Q	XW22	0	7	EA	B	VCAM2	0005500.00	CY	KIT BSTR ASSY				94119	N8E2	0	BV	G
011105526	8E	1420	VCC08Q	XW23	0	7	EA	B	VCAM2	0005500.00	C3	KIT,BSTR ASSY				04055	N8E2	0	BV	D
011105527	8E	1420	VCC07Q	XW24	0	7	EA	B	VCAM2	0008400.00	C3	KIT,BSTR ASSY				04055	N8E2	0	BV	D
011105528	8E	1420	VCH070	XW25	0	7	EA	C	VCAM2	0017050.00	C3	CAN SHRESMAU186				04055	N8E2	0	BV	D
011105529	8E	1420	X68489	XW26	0	7	EA	C	VCAM2	0020000.00	C3	CAN.LNCH MAU168				04055	N8E2	0	BV	D
011105530	8S	1355	X67361	XW08	0	7	EA		A3F00	0003500.00	92	POLE,LOADING				98274	N8S4	0	BV	F
011105531	8S	1355	X67362	XW07	0	7	EA		A3F00	0000500.00	92	BRIDGE ASSY				98274	N8S4	0	BV	F
011105532	8S	1355	X67363	XW05	0	7	EA	C	A3F00	0153000.00	92	MOSS MK 57-0				98274	N8S4	0	BV	F

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011105533	8S	1355	X67364	XW06	0	7	EA	C	A3F00	0153000.00	92	MOSS MK 57-0			98274	N8S4	0	BV	F
011105534	8S	8140	X67365	XW09	0	7	EA		A3F00	0003800.00	92	CNTR,SH MK574-0			98274	N8S4	0	BV	F
011105535	8S	8140	X67366	XW10	0	7	EA		A3F00	0004300.00	92	CNTR,SH MK574-1			98274	N8S4	0	BV	F
011105536	8S	8140	X67367	XW11	0	7	EA		A3F00	0002435.00	92	CNTR,SH MK584-0			98274	N8S4	0	BV	F
011105537	8S	8140	X67368	XW14	0	7	EA		A3F00	0002900.00	92	CNTR,SH MK646-0			98274	N8S4	0	BV	F
011105538	8S	8140	X67369	XW13	0	7	EA		A3F00	0000500.00	92	CNTR,SH MK645-0			98274	N8S4	0	BV	F
011105539	8S	8140	X67370	XW12	0	7	EA		A3F00	0000500.00	92	CNTR,SH MK644-0			98274	N8S4	0	BV	F
011105540	8E	1410	VCA951	JW92	0	7	EA	C	VCAM2	0126777.00	93	BTV RTM 84A-3C			94247	N8E2	0	BV	G
011105541	8E	1420	VCH390	JW91	0	7	EA	B	VCAM2	0002892.00	CY	KIT FIELD ASSY			94119	N8E2	0	BV	G
011105577	8E	2840	VCC85S	JW89	0	7	EA	C	VCAM2	0050300.00	CY	ENGINE TURBOJET			94119	N8E2	0	BV	G
011105581	8E	1336	X68499	V540	0	7	EA	B	VCAM2	0008000.00	C2	WHD HE WDU-18/B			04050	N8E2	0	BV	G
011105591	8E	6920	X68498	JW93	0	7	EA	C	VCAM2	0035000.00	C3	G/M,TRNG			04055	N8E2	0	BV	D
011105654	8U	5845	D23420	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-1			95193	N2T4	0	BV	C
011105655	8U	5845	X67170	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-2			99238	N2T4	0	BV	C
011105656	8U	5845	D23440	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-3			93086	N2T4	0	BV	C
011105657	8U	5845	D23450	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-4			93086	N2T4	0	BV	C
011105658	8U	5845	D23460	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-5			95193	N2T4	0	BV	C
011105659	8U	5845	D23470	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-6			91345	N2T4	0	BV	C
011105660	8U	5845	D23480	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-7			93086	N2T4	0	BV	C
011105661	8U	5845	X67169	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-8			99238	N2T4	0	BV	C
011105662	8U	5845	D23500	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-9			95193	N2T4	0	BV	C
011105663	8U	5845	D23510	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-10			93086	N2T4	0	BV	C
011105664	8U	5845	D23520	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-11			93086	N2T4	0	BV	C
011105665	8U	5845	D23530	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-12			95193	N2T4	0	BV	C
011105666	8U	5845	D23540	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-13			95193	N2T4	0	BV	C
011105667	8U	5845	D23550	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-14			93086	N2T4	0	BV	C
011105668	8U	5845	D23560	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ 62A CH-15			95193	N2T4	0	BV	C
011105669	8U	5845	X67168	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-16			99238	N2T4	0	BV	C
011105670	8U	5845	D23580	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-17			93086	N2T4	0	BV	C
011105671	8U	5845	D23590	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-18			95193	N2T4	0	BV	C
011105672	8U	5845	D23600	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-19			95193	N2T4	0	BV	C
011105673	8U	5845	D23610	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-20			95193	N2T4	0	BV	C
011105674	8U	5845	X67167	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-21			99238	N2T4	0	BV	C
011105675	8U	5845	D23630	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-22			95193	N2T4	0	BV	C
011105676	8U	5845	D23640	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-23			93086	N2T4	0	BV	C
011105677	8U	5845	D23650	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-24			95193	N2T4	0	BV	C
011105678	8U	5845	D23660	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-25			95193	N2T4	0	BV	C
011105679	8U	5845	D23670	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-26			93086	N2T4	0	BV	C
011105680	8U	5845	D23680	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-27			93086	N2T4	0	BV	C
011105681	8U	5845	D23690	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-28			95193	N2T4	0	BV	C
011105682	8U	5845	D23700	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-29			95193	N2T4	0	BV	C
011105683	8U	5845	D23710	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-30			95193	N2T4	0	BV	C
011105684	8U	5845	D23720	8W45	1	7	EA		A2F21	0001400.00	D0	ANSSQ-62A CH-31			95193	N2T4	0	BV	C
011107042	6T	5935	G00860	LW74	1	U	EA		ARC0G	0000078.00	D0	ADAPTER 139	0		92242	N6T4	0	BV	A
011107043	6T	5935	G00880	LW75	1	U	EA		ARC0G	0000078.00	D0	ADAPTER 139	1		92242	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011107219	6T	1350	G47280		1	U	EA		ARC0G	0000005.30	D0	MOUNT,FIR MECH			92190	N6T4	0	BV	B
011107220	6T	1350	G00480	LW73	1	U	EA		ARC0G	0000125.00	D0	ACTUATR 29	0		92242	N6T4	0	BV	B
011107221	6T	1350	G00920		1	U	EA		ARC0G	0000012.00	D0	ADAPTER,MANIFOL			92242	N6T4	0	BV	B
011107222	6T	1350	G67440		1	U	EA		ARC0G	0000000.60	D0	SLEEVE,LOCKING			92190	N6T4	0	BV	B
011107223	6T	1350	G49140		1	U	EA		ARC0G	0000000.30	D0	PAD,SPACER			92190	N6T4	0	BV	B
011107224	8S	1355	X67371	XW43	0	7	EA		A3F00	0003000.00	92	SHOCK ABSORBER			98274	N8S4	0	BV	F
011107237	6T	1350	G10420	RB27	1	U	EA		ARC0G	0000416.00	D0	CBL ASY 34	0		92190	N6T4	0	BV	B
011107306	2E	1377	HQ2650	MF64	0	7	EA	K	A2H11	0000035.86	C4	INIT,JAU-22/B			02361	N2T4	0	BV	G
011111169	6T	1351	G33840	LW71	0	C	EA		A3G41	0002800.00	CY	KIT,CONVERSION			93244	N6T2	0	BV	G
011111238	2E	1377	X68055	MF65	0	7	EA	K	A2C21	0000016.00	92	CTG,IMP.CCU-66A			99190	N2T4	0	BV	G
011111239	2E	1377	HE4320	MF66	0	7	EA	K	A2C21	0000200.04	C4	CTG,IMP CCU-69A			94061	N2T4	0	BV	G
011111406	4T	1356	SHA140	1309	0	C	EA	C	A3A41	0977500.00		TORP EX 48	1		00269	N2T4	0	BV	G
011111407	4T	1356	SHA320	1311	0	C	EA	C	A3A41	0750000.00		TORP EX 48	3		00269	N2T4	0	BV	G
011111408	4T	1356	SHA420	1313	0	C	EA	C	A3A41	0750000.00		TORP EX 48	4		00269	N2T4	0	BV	G
011111409	4T	1356	SHA150	1315	1	C	EA	C	A3A41	0292500.00	D0	TORP EX 48	1		82267	N2T4	0	BV	G
011111410	4T	1356	SHA330	1317	1	C	EA	C	A3A41	0292500.00	D0	TORP EX 48	3		82267	N2T4	0	BV	G
011111411	4T	1356	SHA430	1319	1	C	EA	C	A3A41	0292500.00	D0	TORP EX 48	4		82267	N2T4	0	BV	G
011111412	4T	1356	SHA160	1321	0	C	EA	C	A3A41	0750000.00		TORP EX 48	1		01120	N2T4	0	BV	G
011111413	4T	1356	SHA340	1323	0	C	EA	C	A3A41	0977500.00		TORP EX 48	3		00269	N2T4	0	BV	G
011111414	4T	1356	SHA440	1325	0	C	EA	C	A3A41	0750000.00		TORP EX 48	4		00269	N2T4	0	BV	G
011111415	4T	1356	SHA170	1327	1	C	EA	C	A3A41	0292500.00	D0	TORP EX 48	1		82267	N2T4	0	BV	G
011111416	4T	1356	SHA350	1329	1	C	EA	C	A3A41	0292500.00	D0	TORP EX 48	3		82267	N2T4	0	BV	G
011111417	4T	1356	SHA450	1331	1	C	EA	C	A3A41	0292500.00	D0	TORP EX 48	4		82267	N2T4	0	BV	G
011111440	4T	1356	SHA040	1456	0	C	EA	C	A3A41	0977500.00	C4	TORP WS 48	1		97282	N2T4	0	BV	G
011111441	4T	1356	SHA220	1458	0	C	EA	C	A3A41	0977500.00	C4	TORP WS 48	3		97282	N2T4	0	BV	G
011111442	4T	1356	SHA380	1460	0	C	EA	C	A3A41	0977000.00	C4	TORP WS 48	4		97282	N2T4	0	BV	G
011111443	4T	1356	SHA050	1462	1	C	EA	C	A3A41	0977500.00	D0	TORP WS 48	1		83232	N2T4	0	BV	G
011111444	4T	1356	SHA230	1464	1	C	EA	C	A3A41	0977500.00	D0	TORP WS 48	3		86304	N2T4	0	BV	G
011111445	4T	1356	SHA390	1466	1	C	EA	C	A3A41	0315000.00	D0	TORP WS 48	4		82267	N2T4	0	BV	G
011113906	0T	8140	L30960	DX38	0	U	EA	K	A020L	0000600.00	Z1	CONTAINER S-S			96114	A901	3	00	A
011116209	8E	6920	VCA652	JW95	0	7	EA	C	VCAM2	0028000.00	C9	HARP UTM84A1B			04055	N2T4	0	BV	D
011116209	8E	6920	VCA652	JW95	1	7	EA	C	VCA69	0028000.00	C9	HARP UTM84A1B			04055	N2T4	0	BV	D
011116210	8E	1420	VCH428	XW18	1	7	EA	B	VCAM2	0034000.00	D0	KIT LAUNCH HARP			99328	N8E2	0	BV	G
011116211	6T	1350	G50240		1	U	EA		ARC0G	0000003.00	D0	PLATE,BLANKING			92190	N6T4	0	BV	B
011116212	8E	1410	VCA955	JW90	0	7	EA	C	VCAM2	0126777.00	93	BTV RTM-84A-4C			94247	N8E2	0	BV	G
011116243	8E	1336	X65304	V541	0	7	EA	B	V4AM5	0001690.00	92	WHD SECT MK5-2			98219	N8E2	0	BV	G
011116244	8E	1336	X65305	V544	1	7	EA	B	V4AM5	0001703.00	D0	WHD SECT MK86-3			02324	N8E2	0	BV	G
011116245	8E	1336	X65306	V543	1	7	EA	B	V4AM5	0001120.00	D0	WHD SECT MK86-2			02324	N8E2	0	BV	G
011116246	8E	1336	X65314	V542	0	7	EA	B	V4AM5	0001618.00	92	WHD SECT MK5-3			98219	N8E2	0	BV	G
011116254	8E	6920	VCA904	JW94	0	7	EA	C	VCAM2	0028000.00	C3	G/M TRNG INERT			04055	N8E2	0	BV	D
011116255	8E	6920	X65342	XW44	1	7	EA	C	V7AM5	0042263.00	D0	G/M TRNGATM78D3			02274	N8E2	0	BV	D
011117566	0T	5330	L39875	GX16	0	U	EA	K	A020L	0000000.10	Z1	GASKET,RUBBER			96114	A901	3	00	A
011122692	8E	6920	VCA907	UW99	0	7	EA	C	VCAM2	0020000.00	C3	G/MTRNGRTM84A4B			04055	N8E2	0	BV	D
011122722	2T	1320	R24910	D241	1	7	EA	K	A1E11	0000150.00	D0	PROJ 5/38 HE-MT			98226	A901	3	BV	G
011127201	6T	1350	XG8408	LW63	0	U	EA		A3G41	0002900.00	92	KIT,CONVERSION			02336	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011127242	6T	5130	G68287		0	U	EA		A3G51	0001000.00	92	WRENCH,TORQUE			02168	N6T2	0	BV	B
011127404	2T	1370	B09120	L266	0	4	EA	K	A1D11	0000517.00	C4	SIGNAL S-L 66-1			99032	A901	3	BV	G
011127405	2T	1370	B09355	L269	0	4	EA	K	A1D11	0000905.23	C4	SIGNAL S-L117-1			99215	A901	3	BV	G
011127406	2T	1370	B09410	L271	0	4	EA	K	A1D11	0000610.88	C4	SIGNAL S-L118-1			99215	A901	3	BV	G
011127407	2T	1375	E01200	ML23	1	3	EA	K	A1F11	0000024.07	D0	CAP BLASTING			98226	A901	3	BV	G
011128167	2T	1320	R01055		0	4	EA		A1A11	0000002.50	C9	BALLAST FORWARD			91213	A901	3	BV	D
011128170	2E	1325	A17600	F470	0	4	EA	K	A2I21	0000003.17		CTG,CXU-3A/B			03345	A901	3	BV	G
011135340	4T	8140	X64575	XW45	0	7	EA		A3B31	0000050.00	92	CNTR 588 0			98192	N2T4	0	BV	D
011135341	4T	8140	X64576	XW46	0	U	EA		A3B31	0000050.00	C3	CNTR 589 0			03301	N2T4	0	BV	A
011135342	2T	1320	R18720		0	U	EA		A1A11	0000075.00	C4	PACK,PRI 43 0			87212	A901	3	BV	B
011135573	2E	1370	B05010		0	7	EA	K	A2G21	0000012.00	C3	MARKER 58 1			92032	A901	3	BV	F
011135590	2T	1320	R10830	D336	0	7	EA	K	A1E11	0000199.00	C4	DMY PRO 118 2			99210	A901	1	BV	D
011136327	0T	1440	L01710	PN01	0	7	EA	K	A020L	0000903.00		BATT.COOL UNIT			00084	A303	0	00	G
011137114	2T	1320	R26255	D280	0	C	EA	K	A1E11	0000915.03	C4	PROJ,5/38 HEIR			99210	A901	3	BV	G
011137115	2T	1320	R25125	D292	0	7	EA	K	A1E11	0000150.00	Z1	PROJ 5/38HEMTPD			91319	A901	3	BV	G
011138530	2E	1377	HB1100		0	7	EA		A2C21	0000119.00	C2	CTG,FIRE EXT			91150	N2T4	3	BV	G
011138983	0T	1375	L25810	M913	0	2	EA	K	A010L	0002952.00	90	CHG DEM0 M58A2			99121	A901	3	00	G
011139305	2E	1377	H01150	MF67	1	U	EA		A2D21	0000092.70	D0	CTG,CCU-68/A			83232	N2T4	0	BV	G
011142028	2T	1320	R18730		0	4	EA		A1E11	0000088.79	C2	PACK,PRI 43 1			91174	A901	3	BV	B
011142029	6T	1351	XG0522	XW47	0	7	EA		A3E31	0000057.50	92	ACTUATOR 18-1			04028	N6T2	0	BV	G
011142030	2E	1325	X64472	XW62	1	U	EA	K	A2I21	0000005.48	D0	BAND ASSY,RELEA			99103	A901	3	BV	B
011142031	2E	1325	X64395	XW63	0	U	EA	K	A2I21	0000005.48	92	BAND ASSY,RELEA			98171	A901	3	BV	B
011142032	2E	1377	HE7000	XW48	0	7	EA	K	A2Z21	0000160.42		CTG,IMPULSE			04135	N2T4	0	BV	G
011142033	2E	1377	HE7020	XW49	0	7	EA	K	A2Z21	0000306.93		CTG,IMPULSE			04135	N2T4	0	BV	G
011142034	2E	1377	HE7040	XW50	0	7	EA	K	A2Z21	0000195.02		CTG,IMPULSE			04135	N2T4	0	BV	G
011142035	2E	1377	HE7060	XW51	0	7	EA	K	A2C21	0000128.85	C4	CTG,IMPULSE			03002	N2T4	0	BV	G
011142036	2E	1377	HQ8550	XW52	0	7	EA	K	A2Z21	0000621.84		INIT,JAU-25/A			04135	N2T4	0	BV	G
011142037	2E	1377	HC1600	XW53	0	7	EA	K	A2Z21	0003160.49	C4	CONTROL,DCU241A			03002	N2T4	0	BV	G
011142054	8E	1427	V1B18S	PM55	0	C	EA	C	V1AM4	0020358.10		G-C WGU-4A/B			99237	N8E2	0	BV	G
011147813	4E	1336	X64954		6	3	EA		A2WA1	0000100.00	M0	8E 1336 01 114 7813	X64954		00262	N2T4	0	BV	G
011147813	8E	1336	X64954		0	3	EA		VAAM1	0000100.00	M0	BSTR FZ MK60-1			00262	N2T4	0	BV	G
011147814	2T	1375	E14950	XW60	0	7	EA	K	A1F11	0006000.00	Z1	KIT,FIRING BA			91337	A901	3	BV	D
011147819	8E	1336	XV0031	V551	0	C	EA	C	VAAM1	0075000.00	92	TDD DSU-28/B			04075	N8E2	0	BV	P
011151000	2T	1320	R19225		0	U	EA		A1A11	0000004.39	C4	PLG DMY NOSE			92032	A901	3	BV	B
011151001	8E	1420	X64902	UW97	0	C	EA	C	VAAM1	0067245.00	92	ARM SECTFZU42/B			98198	N8E2	0	BV	G
011154568	6T	4923	XG8517		0	U	EA		A3D51	0220000.00	92	TEST SET 591-1			02344	N6T2	0	BV	B
011154591	2E	1370	B01325	XW61	0	7	EA	K	A2G21	0000011.00	Z1	DROGUE TRAY			91291	A901	3	BV	D
011154592	6T	4923	XG0114		0	U	EA		A3D51	0000480.00	92	TESTER,TILT TAB			03325	N6T2	0	BV	B
011154605	6T	5940	G73340		1	U	EA		ARR0G	0000016.00	D0	TERM BOARD ASSY			88260	N6T4	0	BV	B
011154606	6T	5940	G73320		1	U	EA		ARA0G	0000031.00	D0	TERM BOARD ASSY			91129	N6T4	0	BV	B
011154607	6T	5940	G73300		1	U	EA		ARA0G	0000026.00	D0	TERM BOARD ASSY			91129	N6T4	0	BV	B
011154608	6T	5940	G73280		1	U	EA		ARA0G	0000032.00	D0	TERM BOARD ASSY			91129	N6T4	0	BV	B
011154609	6T	5940	G73260		1	U	EA		ARA0G	0000029.00	D0	TERM BOARD ASSY			91129	N6T4	0	BV	B
011154610	6T	5940	G73240		1	U	EA		ARA0G	0000028.00	D0	TERM BOARD ASSY			91129	N6T4	0	BV	B
011154611	6T	5940	G73220		1	U	EA		ARA0G	0000030.00	D0	TERM BOARD ASSY			91129	N6T4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011154646	8U	5845	X67166	8W46	0	7	EA		A2F21	0002685.00	C3	AN/SSQ-77A			00182	N2T4	0	BV	G
011154656	2T	8140	O07225		0	U	EA		A1A11	0000030.00		S-S CNTRMK635-0			93282	N2T4	2	BV	B
011157962	6T	4923	G03520		1	U	EA		ARA0G	0004750.00	D0	AUTO TEST SYS			93218	N6T4	0	BV	B
011163145	6T	4923	G28740		1	U	EA		A3D11	0000012.00	D0	FIXTURE ASSY			02309	N6T2	0	BV	B
011163146	6T	4923	G03540		1	U	EA		A3D11	0000600.00	D0	AUTO TEST SYS			02318	N6T2	0	BV	B
011163147	2E	1377	HQ7000	XW54	0	7	EA	K	A2Z21	0001088.65	C4	INIT,JAU-23/A			03002	N2T4	0	BV	G
011163148	2E	1377	HQ7010	XW55	0	7	EA	K	A2Z21	0001088.65		INIT,JAU-24/A			04225	N2T4	0	BV	G
011163149	2E	1377	HE7300	XW57	0	7	EA	K	A2Z21	0000909.41		CTG,IMP CCU71/A			04135	N2T4	0	BV	G
011163150	2E	1377	HE7320	XW58	0	7	EA	K	A2Z21	0000935.40		CTG,IMP CCU72/A			04135	N2T4	0	BV	G
011163151	2E	1377	HC1500	XW56	0	7	EA	K	A2Z21	0001332.30		CTG SET,EJECT			04135	N2T4	0	BV	G
011163152	6T	1350	G02660		1	U	EA		A3D11	0026000.00	D0	ANCHOR STERLIZR			02317	N6T2	0	BV	B
011163153	6T	4923	G53100		1	U	EA		A3D11	0000800.00	D0	POWER CNTR ASSY			02322	N6T2	0	BV	B
011163154	6T	4923	G14580		1	U	EA		A3D11	0000012.50	D0	CHASSIS ASSY			02294	N6T2	0	BV	B
011163155	6T	4923	G14560		1	U	EA		A3D11	0000021.00	D0	CHASSIS ASSY			02322	N6T2	0	BV	B
011163156	6T	4923	G16500		1	U	EA		A3D11	0001000.00	D0	COMP TEST UNIT			02302	N6T2	0	BV	B
011163157	6T	4923	G18600		1	U	EA		A3D11	0000040.00	D0	CONTROL ASSY			02296	N6T2	0	BV	B
011163158	6T	4923	G73660		1	U	EA		ARA0G	0000470.00	D0	TEST PANEL ASSY			91129	N6T4	0	BV	B
011163179	6T	5940	G73060		1	U	EA		ARA0G	0000018.50	D0	TERM BOARD ASSY			91129	N6T4	0	BV	B
011163180	6T	5940	G73080		1	U	EA		ARA0G	0000015.00	D0	TERM BOARD ASSY			91129	N6T4	0	BV	B
011163181	6T	5940	G73100		1	U	EA		ARA0G	0000009.50	D0	TERM BOARD ASSY			91129	N6T4	0	BV	B
011163182	6T	5940	G73360		1	U	EA		ARA0G	0000040.00	D0	TERM BOARD ASSY			91129	N6T4	0	BV	B
011163183	4T	1355	SGA080	T036	0	C	EA	C	A3B61	0148656.00	C4	MAIN ASSY 46 5			03106	N2T4	0	BV	G
011163184	4T	1355	SGA735	T034	1	C	EA	C	A3B61	0036000.00	D0	MAIN ASSY 46 2			89242	N2T4	0	BV	D
011163185	4T	1355	X67342	T035	0	C	EA	C	A3B61	0036000.00	92	TMA 46 1 PH2			98274	N2T4	0	BV	P
011163189	6T	5999	G54040		1	U	EA		ARA0G	0000100.00	D0	PRINTED WIRG BD			91129	N6T4	0	BV	B
011163192	2T	1320	X65671		0	7	EA		A1A11	0000085.00	C8	PROJ S AY 5/54			99032	A901	3	BV	G
011163196	2E	1377	HQ9500	MF72	0	7	EA	K	A2Z21	0000434.60	C4	INIT,JAU-27/A			02361	N2T4	0	BV	G
011163197	2E	1377	HP1020		0	7	EA	K	A2Z11	0000009.25		IGN DEV PVU 2/A			99244	N2T4	0	BV	G
011163923	2E	1305	Q16960	A924	0	U	EA	K	A2B21	0000005.71	Z1	CTG 20MM M51A2			91284	A901	3	BV	B
011163931	2E	1305	Q02277	A890	0	3	EA		A2B21	0000004.20		CARTRIDGE,20 MM			93313	A901	0	BV	G
011164560	2E	1305	Q04670	A891	0	4	EA	K	A2B21	0000002.77		CTG 20MM M55A2			93336	A901	3	BV	G
011165744	2E	1325	A31625	F531	0	U	EA		A2I21	0000107.00	90	FIN ASSEMBLY			00067	FUU4	0	BV	D
011167682	2T	1375	E07700	XW65	0	2	EA	K	A1F11	0001603.41	C4	CHG SHK T 60 LB			99211	A901	3	BV	G
011167687	2E	1377	HB0700	MF73	0	7	EA	K	A2Z21	0000236.29	C4	CTG,A/C FIRE EX			02361	N2T4	0	BV	G
011167688	2E	1377	HB0710	MF74	0	7	EA	K	A2Z21	0000236.29	C4	CTG,A/C FIRE EX			02361	N2T4	0	BV	G
011167689	2E	1377	HB0720	MF75	0	7	EA	K	A2Z21	0000236.29	C4	CTG,A/C FIRE EX			02361	N2T4	0	BV	G
011167790	8T	1420	T6G52S	7W55	6	U	EA	C	T6G52	0012000.00	RD	8T 1420 01 169 7790	7W55	T6G52S	85159	N8T4	0	BV	D
011167799	0T	1340	L51205	J143	0	7	EA	K	A020L	0003900.00		RKT MTR MK22-3			97326	A901	3	00	G
011170806	2T	8140	X66098		0	P	EA		A1A11	0000367.00	92	CRATE AMMO			98245	A901	3	BV	B
011170807	6T	4923	G53120		1	U	EA		A3D11	0001490.00	D0	POWER INPUT AY			02322	N6T2	0	BV	B
011170808	6T	4923	G26000		1	U	EA		A3D11	0000180.00	D0	EXTENDER ASSY			02296	N6T2	0	BV	B
011170809	2T	1350	G55940	LW70	6	U	EA		A3D11	0000100.00	RD	2T 1350 01 004 4384	NW92	G55920	87303	N2T4	0	BV	B
011170810	2T	1375	E14800	MW86	0	4	KT	K	A1F11	0001000.00	Z1	KIT FRNG 48 0			91337	A901	3	BV	G
011170894	2E	1377	H04310	MF77	1	U	EA		A2C21	0000050.00	D0	CTG,IMP CCU70/A			88036	N2T4	0	BV	G
011175243	8E	1420	X64901	MW96	1	C	EA	B	VAAM1	0067425.00	D0	ARMSECTFZU42B/B			02322	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011175244	2T	1375	E07800	XW66	0	3	EA	K	A1F11	0007076.84	C4	CHG,SHK T 125LB			99211	A901	3	BV	G
011175316	2E	1305	Q02275	A890	0	3	EA	K	A2B21	0000005.45	C8	CARTRIDGE,20 MM			99032	A901	3	BV	G
011175353	8T	1337	TAC01S	XW81	0	7	EA	C	A1T99	0150000.00	CY	BSTRRM 70 0			94182	N8T2	0	BV	G
011176416	2E	1325	A00015	BWGE	0	U	EA		A2I11	0000200.00	N0	ADAPTER ASSY.			97356	FUU5	0	BV	B
011177886	2E	1325	A37800		0	U	EA	K	A2I21	0000000.17		SETSCREW BOMB F			01215	A901	3	BV	A
011178447	8U	6655	X67189	8W47	0	7	EA		A2F21	0000126.21	C3	AN/SSQ-36-LS-12			00182	N2T4	0	BV	G
011178448	8U	6655	X67171	8W47	0	7	EA		A2F21	0000126.21	C3	AN/SSQ-36-LS-14			00182	N2T4	0	BV	G
011178449	8U	6655	X67173	8W47	0	7	EA		A2F21	0000126.21	C3	AN/SSQ-36-LS-16			00182	N2T4	0	BV	G
011178612	0T	1375	L25855	ML25	0	2	EA	K	A010L	0011016.00	90	CHG LIN HE M59			99121	A901	3	00	G
011178613	0T	1375	L26025	ML26	0	7	EA	K	A010L	0012279.00	C4	CHG LIN PRACM69			98353	A901	3	00	D
011178617	2E	1377	H32300	MF76	1	U	EA		A2C21	0000250.00	D0	INIT,JAU-28/A			88036	N2T4	0	BV	G
011178623	8U	5845	X67198	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-01			00182	N2T4	0	BV	G
011178624	8U	5845	X67197	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-02			00182	N2T4	0	BV	G
011178625	8U	5845	X67196	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-03			00182	N2T4	0	BV	G
011178626	8U	5845	X67195	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-04			00182	N2T4	0	BV	G
011178627	8U	5845	X67194	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-05			00182	N2T4	0	BV	G
011178628	8U	5845	D20850	8W48	1	7	EA		A2F21	0000156.57	D0	AN/SSQ57A-LS-06			95193	N2T4	0	BV	C
011178629	8U	5845	X67193	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-07			00182	N2T4	0	BV	G
011178630	8U	5845	X67192	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-08			00182	N2T4	0	BV	G
011178631	8U	5845	X67182	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-09			00182	N2T4	0	BV	G
011178632	8U	5845	X67190	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-10			00182	N2T4	0	BV	G
011178633	8U	5845	X67199	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-11			00182	N2T4	0	BV	G
011178634	8U	5845	X67188	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-12			00182	N2T4	0	BV	G
011178635	8U	5845	X67187	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-13			00182	N2T4	0	BV	G
011178636	8U	5845	X67186	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-14			00182	N2T4	0	BV	G
011178637	8U	5845	X67185	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-15			00182	N2T4	0	BV	G
011178638	8U	5845	X67184	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-16			00182	N2T4	0	BV	G
011178639	8U	5845	X67183	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-17			00182	N2T4	0	BV	G
011178640	8U	5845	X67606	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-18			00182	N2T4	0	BV	G
011178641	8U	5845	X67662	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-19			00182	N2T4	0	BV	G
011178642	8U	5845	X67219	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-20			00182	N2T4	0	BV	G
011178643	8U	5845	X67642	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-21			00182	N2T4	0	BV	G
011178644	8U	5845	X67641	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-22			00182	N2T4	0	BV	G
011178645	8U	5845	X67640	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-23			00182	N2T4	0	BV	G
011178646	8U	5845	X67639	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-24			00182	N2T4	0	BV	G
011178647	8U	5845	X67638	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-25			00182	N2T4	0	BV	G
011178648	8U	5845	X67637	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-26			00182	N2T4	0	BV	G
011178649	8U	5845	X67627	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-27			00182	N2T4	0	BV	G
011178650	8U	5845	X67635	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-28			00182	N2T4	0	BV	G
011178651	8U	5845	X67644	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-29			00182	N2T4	0	BV	G
011178652	8U	5845	X67633	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-30			00182	N2T4	0	BV	G
011178653	8U	5845	X67632	8W48	0	7	EA		A2F21	0000156.57	C3	AN/SSQ57A-LS-31			00182	N2T4	0	BV	G
011182838	0T	1340	L51210	J143	0	7	EA	K	A010L	0005702.00	C4	RKT MTR MK22-4			98353	A901	3	00	G
011182838	6T	1340	XG0001	J143	0	7	EA		A3D61	0007000.00	92	RKT MTR MK22-4			03323	A901	3	BV	G
011186834	6T	6150	G19380		1	U	EA		ARA0G	0000001.40	D0	CORD,BANANA PLG			91129	N6T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011186971	6T	1350	G06680		1	U	EA		A3D11	0000140.00	D0	CABLE ASSEMBLY			02303	N6T2	0	BV	B
011187009	2T	1320	R37660	D882	0	7	EA	K	A1E11	0000655.00	C2	PROJ 16 HC			92032	A901	3	BV	G
011187122	8U	5845	X67631	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS01			00182	N2T4	0	BV	G
011187123	8U	5845	X67630	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS02			00182	N2T4	0	BV	G
011187124	8U	5845	X67629	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS03			00182	N2T4	0	BV	G
011187125	8U	5845	X67628	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS04			00182	N2T4	0	BV	G
011187126	8U	5845	X67653	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS05			00182	N2T4	0	BV	G
011187127	8U	5845	X67655	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS06			00182	N2T4	0	BV	G
011187128	8U	5845	X67636	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS07			00182	N2T4	0	BV	G
011187129	8U	5845	X67661	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS08			00182	N2T4	0	BV	G
011187130	8U	5845	X67660	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS09			00182	N2T4	0	BV	G
011187131	8U	5845	X67659	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS10			00182	N2T4	0	BV	G
011187132	8U	5845	X67658	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS11			00182	N2T4	0	BV	G
011187133	8U	5845	X67657	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS12			00182	N2T4	0	BV	G
011187134	8U	5845	X67656	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS13			00182	N2T4	0	BV	G
011187135	8U	5845	X67645	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS15			00182	N2T4	0	BV	G
011187136	8U	5845	X67654	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS14			00182	N2T4	0	BV	G
011187137	8U	5845	X67663	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS16			00182	N2T4	0	BV	G
011187138	8U	5845	X67652	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS17			00182	N2T4	0	BV	G
011187139	8U	5845	X67651	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS18			00182	N2T4	0	BV	G
011187140	8U	5845	X67650	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS19			00182	N2T4	0	BV	G
011187141	8U	5845	X67649	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS20			00182	N2T4	0	BV	G
011187142	8U	5845	X67648	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS21			00185	N2T4	0	BV	G
011187143	8U	5845	X67647	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS23			00185	N2T4	0	BV	G
011187144	8U	5845	X67646	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS24			00185	N2T4	0	BV	G
011187145	8U	5845	X67625	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS26			00185	N2T4	0	BV	G
011187146	8U	5845	X67597	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS27			00185	N2T4	0	BV	G
011187147	8U	5845	X67634	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS28			00185	N2T4	0	BV	G
011187148	8U	5845	X67605	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS29			00185	N2T4	0	BV	G
011187149	8U	5845	X67604	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS30			00185	N2T4	0	BV	G
011187150	8U	5845	X67603	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS31			00185	N2T4	0	BV	G
011187151	8U	5845	X67602	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS01			00185	N2T4	0	BV	G
011187152	8U	5845	X67601	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS02			00185	N2T4	0	BV	G
011187153	8U	5845	X67600	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS03			00185	N2T4	0	BV	G
011187154	8U	5845	X67590	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS04			00185	N2T4	0	BV	G
011187155	8U	5845	X67598	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS05			00185	N2T4	0	BV	G
011187156	8U	5845	X67607	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS06			00185	N2T4	0	BV	G
011187157	8U	5845	X67596	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS07			00185	N2T4	0	BV	G
011187158	8U	5845	X67595	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS08			00185	N2T4	0	BV	G
011187159	8U	5845	X67594	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS09			00185	N2T4	0	BV	G
011187160	8U	5845	X67593	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS10			00185	N2T4	0	BV	G
011187161	8U	5845	X67592	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS11			00185	N2T4	0	BV	G
011187162	8U	5845	X67591	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS12			00185	N2T4	0	BV	G
011187163	8U	5845	X67616	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS13			00185	N2T4	0	BV	G
011187164	8U	5845	X67618	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS14			00185	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011187165	8U	5845	X67599	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS16				00185	N2T4	0	BV	G
011187166	8U	5845	X67624	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS18				00185	N2T4	0	BV	G
011187167	8U	5845	X67623	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS19				00185	N2T4	0	BV	G
011187168	8U	5845	X67622	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS21				00185	N2T4	0	BV	G
011187169	8U	5845	X67621	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS22				00185	N2T4	0	BV	G
011187170	8U	5845	X67620	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS23				00185	N2T4	0	BV	G
011187171	8U	5845	X67619	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS26				00185	N2T4	0	BV	G
011187172	8U	5845	X67608	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS27				00185	N2T4	0	BV	G
011187173	8U	5845	X67617	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS28				00185	N2T4	0	BV	G
011187174	8U	5845	X67626	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS30				00185	N2T4	0	BV	G
011187175	8U	5845	X67615	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS31				00185	N2T4	0	BV	G
011188235	6T	6135	XG0332	LW64	0	U	EA		A3G61	0000090.00	92	BATTERY, 121-1				04013	N6T2	0	BV	B
011188505	2T	8140	G18540		6	U	EA		A3E11	0000130.00	M0	6T 8140 01 118 8505	G18540			93273	N6T2	0	BV	B
011188505	6T	8140	G18540		0	U	EA		A3D21	0000130.00	M0	CNTR,MK 587-0				93278	N6T2	0	BV	B
011188506	6T	1350	G52000		5	U	EA		ARR0G	0000001.75	M0	1H 1350 01 118 8506	G52000			89274	N6T4	0	BV	B
011188507	6T	1350	G23220		1	U	EA		A3D11	0000040.00	D0	DISC,SHEAR				02294	N6T2	0	BV	B
011188508	6T	5985	G00780		5	U	EA		ARR0G	0000000.85	M0	1H 5985 01 118 8508	G00780			89274	N6T4	0	BV	B
011188509	6T	5985	XG8268		0	U	EA		A3D11	0000023.00	92	ANT ELEMENT ASY				02324	N6T2	0	BV	B
011188540	2T	1320	R27775	D250	0	7	EA	K	A1E11	0000320.00	Z1	PROJ 5 INCH 38				91319	A901	3	BV	G
011188541	2T	1320	R27785	D250	0	7	EA	K	A1E11	0000320.00	Z1	PROJ 5/38				91319	A901	3	BV	G
011188542	2T	1320	R27790	D248	0	7	EA	K	A1E11	0000320.00	Z1	PROJ 5/38 VT-NF				91319	A901	3	BV	G
011188543	2T	1320	R27815	D248	0	7	EA	K	A1E11	0000320.00	Z1	PROJ 5/38 VT-NF				91319	A901	3	BV	G
011188559	2T	1390	X66749	N315	0	4	EA	K	A1A11	0000013.70	92	FUZE PD 29 3				98248	A901	3	BV	G
011188560	8U	5845	X67614	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS25				00185	N2T4	0	BV	G
011189928	2E	1305	Q02278	A890	0	3	EA	K	A2B21	0000003.32		CARTRIDGE,20 MM				93313	A901	0	BV	G
011189929	2E	1305	Q02225	A659	0	3	EA	K	A2B21	0000005.10	Z1	CARTRIDGE,20 MM				91284	A901	0	BV	G
011189930	2E	1305	Q04690	A651	0	4	EA	K	A2B21	0000003.03		CTG 20MM M220				94271	A901	3	BV	G
011191273	8T	5895	T9H19S	CWJK	0	7	EA	C	A1H11	0010392.00	C9	AN/GSX-1A INTER				03301	A502	0	BV	D
011192016	6T	5935	G17660		5	U	EA		A3D11	0000000.90	M0	1H 5935 01 119 2016	G17660			94182	N6T2	0	BV	A
011192017	6T	5935	G17640		5	U	EA		A3D11	0000001.10	M0	1H 5935 01 119 2017	G17640			94182	N6T2	0	BV	A
011192018	6T	5935	G17620		1	U	EA		ARA0G	0000001.10	D0	CONNECTOR,PLUG				91129	N6T4	0	BV	A
011192019	6T	5935	G17600		5	U	EA		A3D11	0000002.50	M0	1H 5935 01 119 2019	G17600			94182	N6T2	0	BV	A
011192096	6T	4820	G77640		5	U	EA		A3D11	0000002.95	M0	1H 4820 01 119 2096	G77640			94182	N6T2	0	BV	A
011192255	6T	4923	G01250		1	U	EA		ARA0G	0000300.00	D0	TEST ADAPTER				91129	N6T4	0	BV	B
011192256	6T	8140	G26620		1	U	EA		A3D11	0000001.00	D0	FILLER				02296	N6T2	0	BV	A
011192257	6T	8140	G26600		1	U	EA		A3D11	0000000.90	D0	FILLER				02317	N6T2	0	BV	A
011192258	6T	8140	G26640		1	U	EA		A3D11	0000001.25	D0	FILLER				02324	N6T2	0	BV	A
011192259	6T	8140	G26660		1	U	EA		A3D11	0000001.25	D0	FILLER				02317	N6T2	0	BV	A
011192260	6T	1350	G67360		5	U	EA		ARR0G	0000001.85	M0	1H 1350 01 119 2260	G67360			89274	N6T4	0	BV	B
011192261	2T	1370	G66640	LW69	6	U	EA	K	A3G11	0000087.50	M0	6T 1370 01 119 2261		LW69	XG8480	93273	A901	3	BV	B
011192261	6T	1370	XG8480	LW69	0	U	EA	K	A3E31	0000087.50	92	SIGNAL, 133 0				02344	A901	3	BV	B
011192306	8U	5845	X67613	8W49	0	7	EA		A2F21	0000419.00	C3	AN/SSQ-53A-LS22				00185	N2T4	0	BV	G
011192307	8U	5845	X67612	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS15				00185	N2T4	0	BV	G
011192308	8U	5845	X67611	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS17				00185	N2T4	0	BV	G
011192309	8U	5845	X67610	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS20				00185	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011192310	8U	5845	X67609	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS24				00185	N2T4	0	BV	G
011192311	8U	5845	X67143	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS25				00185	N2T4	0	BV	G
011192312	8U	5845	X67018	8W51	0	7	EA		A2F21	0000152.00	C3	AN/SSQ-41B-LS29				00185	N2T4	0	BV	G
011195971	6T	5950	G32500		1	U	EA		ARA0G	0000055.00	D0	INDUCTOR,VAR				92337	N6T4	0	BV	A
011195991	6T	7510	G72880		1	U	EA		A3D11	0000008.96	D0	TAPE,FOAM				02294	N6T2	0	BV	A
011196014	6T	6130	G30600		1	U	EA		A3D11	0000122.00	D0	HARNESS,WIRING				02303	N6T2	0	BV	B
011196015	6T	1350	G22100	XW87	0	C	EA		A3G31	0002908.42	90	MINE MK63 LAY				01031	N6T2	0	BV	P
011196016	6T	1350	G21880	XW83	1	C	EA		ARC0G	0000500.00	D0	DST,ET,36 OA-44				92190	N6T4	0	BV	P
011196017	6T	1350	G21860	XW82	0	C	EA		A3G31	0000500.00	CY	DST,ET,36 OA-40				93244	N6T2	0	BV	P
011196018	6T	1350	G21900	XW84	0	C	EA		A3G31	0000500.00	CY	DST,ET,36 OA-48				93244	N6T2	0	BV	P
011196019	6T	1350	XG0359	XW85	0	C	EA		A3G31	0002908.42	92	DST,ET,40 OA-40				04013	N6T2	0	BV	P
011196020	6T	1350	G22080	XW86	0	C	EA		A3G31	0002908.42	90	MINE MK63 LAY				01004	N6T2	0	BV	P
011196021	6T	1350	G49120		1	U	EA		A3D11	0000012.95	D0	PAD,RUBBER				02301	N6T2	0	BV	A
011196022	6T	4923	G67500		5	U	EA		ARR0G	0000160.00	M0	1H 4923 01 119 6022		G67500		89274	N6T4	0	BV	B
011196060	6T	5999	G54100		1	U	EA		ARA0G	0000130.00	D0	PRINTED WIRG BD				91129	N6T4	0	BV	B
011196065	2T	1320	R27810	D248	0	7	EA	K	A1E11	0000320.00	C8	PROJ 5/38 VT-NF				99032	A901	3	BV	G
011196066	2T	1320	R27825	D248	0	7	EA	K	A1E11	0000320.00	Z1	PROJ 5/38 VT-NF				91319	A901	3	BV	G
011196067	2T	1320	R27725	D250	0	7	EA	K	A1E11	0000320.00	Z1	PROJ 5/38 VT-NF				91319	A901	3	BV	G
011196068	2E	1305	Q03252	A919	0	3	EA	K	A2B21	0000006.30	N0	CART.20MM M56A4				04050	A901	0	BV	G
011198207	6T	1351	XG0395	XW96	0	3	EA		A3G41	0002500.00	92	TAIL SECT, 11-0				04013	N6T2	0	BV	G
011198455	6T	5950	G32520		1	U	EA		ARA0G	0000055.00	D0	INDUCTOR,VAR				92337	N6T4	0	BV	A
011198498	6T	1350	G11120		1	U	EA		ARA0G	0000001.10	D0	CAP,END,TOP				92337	N6T4	0	BV	B
011198499	6T	1350	XG8094		0	U	EA		A3D11	0000001.10	92	CAP,END,BOTTOM				02295	N6T2	0	BV	B
011198500	6T	1350	G70740		5	U	EA		ARR0G	0000004.40	M0	1H 1350 01 119 8500		G70740		89274	N6T4	0	BV	B
011198501	2T	8140	X66099		0	U	EA		A1A11	0000040.00	C3	CTG TANK MODIFI				04015	A901	1	BV	A
011198502	6T	1350	G42570		1	U	EA		ARR0G	0000022.00	D0	KIT,PARTS 133-0				82155	N6T4	0	BQ	B
011198525	6T	5962	G37940		1	U	EA		A3D11	0000075.00	D0	MICROCIRCUIT				02301	N6T2	0	BV	B
011198548	2E	1305	Q04660	A891	0	4	EA	K	A2B21	0000003.40		CARTRIDGE,20 MM				93336	A901	3	BV	G
011198553	2E	1377	HE4400	MF78	0	7	EA	K	A2C21	0000146.25	C4	CTG,IMP CCU-33A				02361	N2T4	0	BV	G
011200956	2T	1376	F18000		0	7	LB	K	A1A11	0000001.17	C8	PROP 3/50 SPCG				99032	A901	1	BV	G
011200957	2T	1376	F11650		0	7	LB	K	A1A11	0000001.17	C8	PROP 3/50 SHP				99032	A901	1	BV	G
011200970	0T	1305	L08625	A171	0	4	EA	K	A010L	0000000.75	C4	CTG.7.62 MATCH				98353	A901	3	00	G
011200970	2T	1305	P08875	A171	0	4	EA	K	A1B11	0000000.63	C4	CTG.7.62 MATCH				99208	A901	3	BV	G
011202789	6T	1350	G75960		1	U	EA		ARR0G	0000822.51	D0	TIMER ASSY				88260	N6T4	0	BV	B
011202790	6T	1350	G75980		1	U	EA		ARR0G	0000668.53	D0	TIMER ASSY				88260	N6T4	0	BV	B
011202791	6T	1350	G03620		1	U	EA		ARA0G	0000027.89	D0	BAND				91193	N6T4	0	BV	B
011202792	6T	1350	G70920		1	U	EA		ARR0G	0000553.20	D0	STRAP ASSY				88260	N6T4	0	BV	B
011202793	8E	1420	V1D51M	XW89	1	U	EA		V1D51	0013600.00	D0	TEL SECT 31V65				87100	N8E4	0	BV	D
011202794	8E	1420	V1D53M	XW91	1	U	EA		V1D53	0013600.00	D0	TEL SECT 31V65				87100	N8E4	0	BV	D
011202795	8E	1420	V1D54M	XW92	1	U	EA		V1D54	0013600.00	D0	TEL SECT 31V69				87100	N8E4	0	BV	D
011202796	8E	1420	V1D55M	XW93	1	U	EA		V1D55	0013600.00	D0	TEL SECT 31V69				87100	N8E4	0	BV	D
011202797	8E	1420	V1D56M	XW94	1	U	EA		V1D56	0013600.00	D0	TEL SECT 31V69				87100	N8E4	0	BV	D
011202798	8E	1420	V1D57M	XW95	1	U	EA		V1D57	0013600.00	D0	TEL SECT 31V69				87100	N8E4	0	BV	D
011202814	6T	1350	G10800		1	U	EA		A3D11	0000742.07	D0	CABLE ASSY				02302	N6T2	0	BV	B
011202815	6T	1350	G10780		1	U	EA		ARA0G	0000923.15	D0	CABLE ASSY				91193	N6T4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011202816	6T	1350	G10760		1	U	EA		A3D11	0001156.95	D0	CABLE ASSY			02303	N6T2	0	BV	B
011202837	2E	1325	A07500	E473	1	7	EA	K	A1A21	0000380.00	D0	BOMB,G.P.MK82-3			93230	A901	3	BV	L
011202841	8U	5845	X67165	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-01			99238	N2T4	0	BV	C
011202842	8U	5845	X67068	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-02			99238	N2T4	0	BV	C
011202843	8U	5845	X67067	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-03			99238	N2T4	0	BV	C
011202844	8U	5845	X67066	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-04			99238	N2T4	0	BV	C
011202845	8U	5845	X67065	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-05			99238	N2T4	0	BV	C
011202846	8U	5845	X67064	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-06			99238	N2T4	0	BV	C
011202847	8U	5845	X67063	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-07			99238	N2T4	0	BV	C
011202848	8U	5845	X67053	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-08			99238	N2T4	0	BV	C
011202849	8U	5845	X67061	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-09			99238	N2T4	0	BV	C
011202850	8U	5845	X67070	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-11			99238	N2T4	0	BV	C
011202851	8U	5845	X67059	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-12			99238	N2T4	0	BV	C
011202852	8U	5845	X67058	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-13			99238	N2T4	0	BV	C
011202853	8U	5845	X67057	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-14			99238	N2T4	0	BV	C
011202854	8U	5845	X67056	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-15			99238	N2T4	0	BV	C
011202855	8U	5845	X67055	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-16			99238	N2T4	0	BV	C
011202856	8U	5845	X67054	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-17			99238	N2T4	0	BV	C
011202857	8U	5845	X67079	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-18			99238	N2T4	0	BV	C
011202858	8U	5845	X67081	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-19			99238	N2T4	0	BV	C
011202859	8U	5845	X67062	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-20			99238	N2T4	0	BV	C
011202860	8U	5845	X67087	8W50	0	7	EA		A2F21	0000230.69	C3	AN/SSQ41B-LS-21			00185	N2T4	0	BV	G
011202861	8U	5845	X67086	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-22			99238	N2T4	0	BV	C
011202862	8U	5845	X67085	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-23			99238	N2T4	0	BV	C
011202863	8U	5845	X67084	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-24			99238	N2T4	0	BV	C
011202864	8U	5845	X67083	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-25			99238	N2T4	0	BV	C
011202865	8U	5845	X67082	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-26			99238	N2T4	0	BV	C
011202866	8U	5845	X67071	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-28			99238	N2T4	0	BV	C
011202867	8U	5845	X67080	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-29			99238	N2T4	0	BV	C
011202868	8U	5845	X67089	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-30			99238	N2T4	0	BV	C
011202869	8U	5845	X67078	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-31			99238	N2T4	0	BV	C
011202872	6T	5340	G64200		5	U	EA		ARR0G	0000000.85	M0	1H 5340 01 120 2872		G64200	89274	N6T4	0	BV	B
011203888	6T	5930	G72360		1	U	EA		ARR0G	0000137.89	D0	SWITCH,PRESSURE			88260	N6T4	0	BV	B
011203889	6T	5930	G72320		1	U	EA		ARR0G	0000137.89	D0	SWITCH,PRESSURE			88260	N6T4	0	BV	B
011203890	6T	5930	G72300		1	U	EA		ARR0G	0000137.89	D0	SWITCH,PRESSURE			88260	N6T4	0	BV	B
011203914	6T	4720	G31060		1	U	EA		ARR0G	0000029.75	D0	HOSE ASSY			88267	N6T4	0	BV	B
011203948	6T	1350	G66180		1	U	EA		ARR0G	0000015.08	D0	SHAFT			88260	N6T4	0	BV	A
011203960	6T	1350	G15380		1	U	EA		ARR0G	0000022.56	D0	CLAMP			88260	N6T4	0	BV	B
011203961	6T	1350	G50640		1	U	EA		ARR0G	0000036.90	D0	PLUG			88260	N6T4	0	BV	B
011203962	6T	1350	G05380		1	U	EA		ARA0G	0000110.56	D0	BOLT,U			92242	N6T4	0	BV	A
011203963	6T	1350	G68000		1	U	EA		ARR0G	0000172.92	D0	SPACER			88260	N6T4	0	BV	B
011203964	6T	1350	G52620		1	U	EA		ARA0G	0000035.60	D0	PLUG,SENSOR			92242	N6T4	0	BV	A
011203982	2T	1350	G16220	R222	6	7	EA		A3E11	0000160.00	C3	6T 1350 01 120 3982	R222	G16220	03297	N6T2	0	BV	F
011203982	6T	1350	G16220	R222	0	7	EA		A3D21	0000160.00	C3	CLOCK,DL MK30-0			03297	N6T2	0	BV	F
011203995	2T	1320	R29860	D339	0	7	EA	K	A1E11	0000571.82	C4	PROJ 5/54 HC			99210	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011204013	2E	1325	A07450	E496	1	7	EA	K	A2I21	0000583.00	D0	BOMB,G.P.MK82-3				93230	A901	3	BV	G
011204014	2E	1325	A03640	E495	1	U	EA		A2E21	0000570.00	D0	BOMB,G.P.MK82-3				83105	A901	3	00	G
011204023	6T	5360	G70520		1	U	EA		A3D11	0000029.66	D0	SPRING,RIGHT				02309	N6T2	0	BV	A
011204029	6T	5340	G15780		1	U	EA		ARR0G	0000011.37	D0	CLIP				88260	N6T4	0	BV	A
011204105	0T	1305	L06775	A090	1	P	EA	K	A020L	0000000.07	D0	CTG22 TRCR M861				01059	A901	3	00	G
011208617	6T	5950	G32540		1	U	EA		ARA0G	0000055.00	D0	INDUCTOR,VAR				92337	N6T4	0	BV	A
011208618	6T	5950	G32560		1	U	EA		ARA0G	0000055.00	D0	INDUCTOR,VAR				92337	N6T4	0	BV	A
011208619	6T	5950	G32580		1	U	EA		ARA0G	0000055.00	D0	INDUCTOR,VAR				92337	N6T4	0	BV	A
011208620	6T	5950	G32620		1	U	EA		ARA0G	0000055.00	D0	INDUCTOR,VAR				92337	N6T4	0	BV	A
011208632	6T	5365	G51520		1	U	EA		ARR0G	0000000.30	D0	PLUG,HOLLOW,HEX				88260	N6T4	0	BV	A
011208635	6T	5315	G49720		5	U	EA		A3D11	0000000.90	M0	1H 5315 01 120 8635	G49720			94182	N6T2	0	BV	A
011208658	8E	1420	V1D52M	XW90	1	U	EA		V1D52	0013600.00	D0	TEL SECT 31V65				87100	N8E4	0	BV	D
011208659	6T	1350	G35260		1	U	EA		ARR0G	0000160.35	D0	MANIFOLD				88260	N6T4	0	BV	B
011208660	6T	1350	G35280		1	U	EA		ARR0G	0000160.35	D0	MANIFOLD				88267	N6T4	0	BV	B
011208661	6T	1350	G69380		1	U	EA		ARC0G	0000017.64	D0	SPACER,SP-67				92190	N6T4	0	BV	B
011208662	6T	1350	G34600		5	U	EA		ARR0G	0000512.00	M0	1H 1350 01 120 8662	G34600			89274	N6T4	0	BV	B
011208663	6T	1350	G78520		5	U	EA		ARR0G	0000012.50	M0	1H 1350 01 120 8663	G78520			89274	N6T4	0	BV	B
011208664	6T	1350	G69400		1	U	EA		ARCOG	0000013.02	D0	SPACER,SP-68				92190	N6T4	0	BV	B
011208665	6T	1350	X68130		0	U	EA		A3E71	0000005.00	92	RING				99287	N6T2	0	BV	A
011208674	6T	1350	G06580		1	U	EA		ARA0G	0000070.00	NX	CABLE ASSEMBLY				01150	N6T4	0	BV	B
011208674	6T	1350	G06580		1	U	EA		ARA0G	0000070.00	D0	CABLE ASSEMBLY				01152	N6T4	0	BV	B
011208702	8U	5845	X67077	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-10				99238	N2T4	0	BV	C
011208703	8U	5845	X67076	8W50	1	7	EA		A2F21	0000230.69	D0	AN/SSQ41B-LS-27				99238	N2T4	0	BV	C
011208704	6T	5360	G70280		5	U	EA		ARR0G	0000027.50	M0	1H 5360 01 120 8704	G70280			89274	N6T4	0	BV	A
011208705	6T	5360	G70420		1	U	EA		A3E71	0000012.00	D0	SPRING,HELICAL				99287	N6T2	0	BV	A
011208707	6T	5365	G64640		0	U	EA		A3E71	0000002.50	R0	RING,RETAINING				03056	N6T2	0	BV	A
011211805	6T	5930	G72340		1	U	EA		A3D11	0000137.89	D0	SWITCH,PRESSURE				02324	N6T2	0	BV	B
011211813	6T	5950	G32600		1	U	EA		ARA0G	0000055.00	D0	INDUCTOR,VAR				92337	N6T4	0	BV	A
011211868	6T	5315	G05560		1	U	EA		ARR0G	0000147.83	D0	BOLT,PIN THRU				88260	N6T4	0	BV	B
011211869	6T	5315	G05520		1	U	EA		ARR0G	0000059.11	D0	BOLT PIN,THREAD				88260	N6T4	0	BV	A
011211895	6T	1350	G51620		1	U	EA		ARR0G	0000035.60	D0	PLUG,PRES SWTCH				88260	N6T4	0	BV	B
011211896	4T	1355	X64566	YW03	0	7	EA		A3B31	0000779.75	92	WIRING HARNESS				98192	N2T4	0	BV	D
011211988	2E	1325	A07550	E498	1	7	EA	K	A2I21	0001046.00	D0	BOMB,G.P.MK82-4				93230	A901	3	BV	G
011211989	2E	1325	A03680	E497	1	U	EA		A2E21	0000604.00	D0	BOMB,G.P.MK82-4				83105	A901	1	00	G
011215860	2E	1370	B01055	L111	0	7	EA	K	A2G21	0004076.00	Z1	DISP,SUU-25 F/A				91291	A901	3	BV	D
011219359	6T	5305	G63200		5	U	EA		ARR0G	0000000.08	M0	9Z 5305 01 121 9359	G63200			85221	N6T4	0	BV	A
011219401	6T	5330	G29940		1	U	EA		ARA0G	0000000.75	D0	GASKET				91129	N6T4	0	BV	A
011219402	6T	5330	G29960		1	U	EA		ARA0G	0000000.75	D0	GASKET				91129	N6T4	0	BV	A
011219567	8E	1420	V1D50M	XW88	1	U	EA		V1D50	0013600.00	D0	TEL SECT 31V65				87100	N8E4	0	BV	D
011219568	6T	1350	G78380		1	U	EA		A3D11	0000137.25	D0	WEIGHT WELDMENT				02296	N6T2	0	BV	B
011219569	6T	1350	G02700		5	U	EA		ARR0G	0000002.60	M0	1H 1350 01 121 9569	G02700			89274	N6T4	0	BV	A
011219570	6T	1350	G02720		5	U	EA		ARR0G	0000002.45	M0	1H 1350 01 121 9570	G02720			89274	N6T4	0	BV	A
011219571	6T	1350	G02740		5	U	EA		ARR0G	0000002.50	M0	1H 1350 01 121 9571	G02740			89274	N6T4	0	BV	A
011219572	6T	1350	G02760		5	U	EA		ARR0G	0000002.45	M0	1H 1350 01 121 9572	G02760			89274	N6T4	0	BV	A
011219598	2T	1320	R22920	D230	0	7	EA	K	A1E11	0000175.00		PROJ,5/38 AAC				02291	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011219599	2T	1320	R26620	D298	0	7	EA	K	A1E11	0000175.00	Z1	PROJ 5/38 WP-SM	91319	A901	3	BV	G
011220161	2T	1285	XV8278		0	7	EA		A1A11	0007450.00	92	ACTUATOR ASSY	02318	N2T4	0	BV	G
011224336	2D	1410	M00030	1120	1	C	EA	C	JCM41	1900000.00	D0	GM RGM-109A-1	98182	N2D4	0	BV	G
011224337	2D	1410	M00335	1220	0	C	EA	C	A4A21	1900000.00	C1	GM UGM-109A-1	98363	N2D4	0	BV	G
011224338	2D	1410	M00070	1130	1	C	EA	C	JCM41	1900000.00	D0	GM RGM-109B-1	98182	N2D4	0	BV	G
011224339	2D	1410	M00150	1160	1	C	EA	C	JCM41	1900000.00	D0	GM RGM-109C-1	98182	N2D4	0	BV	G
011224340	2D	1410	M00410	1260	0	C	EA	C	A4D11	1900000.00	C1	GM UGM-109C-1	98363	N2D4	0	BV	G
011224341	2D	1450	M03700	XW99	0	7	EA	C	A4G11	0050000.00	Z1	CANISTER ASSY	04182	N2D4	0	BV	D
011224342	2D	1450	M03800	YW01	0	4	EA	C	A4H11	0050000.00	Z1	MK1 MOD 0	04182	N2D4	0	BV	D
011224343	2D	8140	M03900	YW02	0	U	EA	C	A4H21	0014000.00	Z1	CNTR CNU-308/E	02056	N2D4	0	BV	A
011224347	2D	1410	M00150	1101	6	C	EA	C	JCM04	1700000.00	RD	2D 1410 01 122 4337 1220 M00335	83301	N2D4	0	00	G
011224417	2T	1320	R25960	D255	0	7	EA	K	A1E11	0000175.00	Z1	PROJ 5/38 ILLUM	91319	A901	3	BV	G
011224418	2T	1320	X66451	D255	0	7	EA	K	A1E11	0000175.00	92	PROJ 5/38 ILLUM	98247	A901	3	BV	G
011224419	2T	1320	R23930	D286	0	C	EA	K	A1E11	0000175.00	Z1	PROJ 5/38 CHAFF	91319	A901	3	BV	G
011224743	2D	1420	M00278	YW08	6	U	EA		JCM04	0001000.00	RD	2D 1420 01 123 4743 YW08 M04800	83364	N2D4	0	00	A
011224877	6T	1350	G66300		5	U	EA		ARR0G	0000009.50	M0	1H 1350 01 122 4877 G66300	89274	N6T4	0	BV	A
011224946	2T	1320	X65672		1	7	EA		A1A11	0000175.00	92	PROJ SAY,16 HC	98239	A901	3	BV	G
011224947	2T	1320	R25055	D292	0	7	EA	K	A1E11	0000175.00		PROJ 5/38 HC	94271	A901	3	BV	G
011224948	2T	1320	R25970	D255	0	7	EA	K	A1E11	0000175.00	Z1	PROJ 5/38 ILLUM	91319	A901	3	BV	G
011225279	2E	1325	A12400		1	7	EA	K	A1A21	0000001.25	D0	BOMBLET,UPPER	93230	A901	3	BV	D
011225280	2E	1325	A12300		1	4	EA	K	A1A21	0000004.60	D0	BOMBLET,LOWER	93230	A901	3	BV	G
011225281	2E	1325	X64378		0	7	EA	K	A2I41	0000002.19	92	BOMBLETS,DUMMY	98170	A901	3	BV	D
011225282	2E	1325	X64459		0	U	EA	K	A2I41	0000010.25	C9	COVER AY FUZE	03343	A901	3	BV	B
011225283	2E	1325	A37300		1	U	EA	K	A1A21	0000002.63	D0	SEAL PLATE	96345	A901	3	BV	B
011225284	2T	1315	X65515		0	U	EA		A1A11	0000001.50	93	BAG,SILK EXPELL	98260	A901	3	BV	B
011225285	2E	1325	A34200		1	7	EA	K	A1A21	0000006.62	D0	INITIATOR	93230	A901	3	BV	G
011225292	2E	1325	X68188		0	7	EA	K	A2I21	0000003.00	C3	SPRING	04021	A901	3	BV	B
011225293	2E	1325	X68200		0	7	EA	K	A2I21	0000000.50	C3	SPRING	04021	A901	3	BV	B
011225294	2E	1325	A10220		1	U	EA	K	A1A21	0000004.28	D0	DISK,PACKING	96332	A901	3	BV	A
011225295	2E	1325	A23100		1	U	EA	K	A1A21	0000000.10	D0	SPACER ASSY TOP	93230	A901	3	BV	B
011225296	2E	1325	A38280		1	U	EA	K	A1A21	0000000.10	D0	SPACER,ASSY	93230	A901	3	BV	B
011225297	2E	1325	A38300		1	U	EA	K	A1A21	0000000.10	D0	SPACER ASSY LH	93230	A901	3	BV	B
011225298	2E	1325	A38200		1	U	EA	K	A1A21	0000000.10	D0	SPACER ASSY	93230	A901	3	BV	B
011225299	2E	1325	A39020		1	U	EA	K	A1A21	0000000.10	D0	STRIP,PACKING	93230	A901	3	BV	A
011225300	2E	1325	A39030		1	U	EA	K	A1A21	0000000.10	D0	STRIP,PACKING	93230	A901	3	BV	A
011225301	2E	1325	A39040		1	U	EA	K	A1A21	0000000.10	D0	STRIP,PACKING	93230	A901	3	BV	A
011225302	2E	1325	A39060		1	U	EA	K	A1A21	0000000.10	D0	STRIP,PACKING	93230	A901	3	BV	A
011225303	2E	1325	A39070		1	U	EA	K	A1A21	0000000.10	D0	STRIP,PACKING	93230	A901	3	BV	A
011225304	2E	1325	A39080		1	U	EA	K	A1A21	0000000.10	D0	STRIP,PACKING	93230	A901	3	BV	A
011225305	2E	1325	A39000		1	U	EA	K	A1A21	0000000.10	D0	STRIP,BLOCK	93230	A901	3	BV	A
011225306	2E	1325	A38210		1	U	EA	K	A1A21	0000000.10	D0	SPACER,ASSY PKG	93230	A901	3	BV	B
011225307	2E	1325	A17050		1	7	EA	K	A1A21	0000001.39	D0	CARGO PLATE UPR	93230	A901	3	BV	D
011227614	6T	8140	G67280	6W73	0	U	EA		A3G41	0000550.00	CY	SKID,SS,MK25-2	93244	N6T2	0	BV	B
011227615	6T	1350	G28720		1	U	EA		A3D11	0000000.85	D0	FITTING,SWAGE	02297	N6T2	0	BV	B
011227621	2T	1320	R26630	D298	0	7	EA	K	A1E11	0000175.00	Z1	PROJ 5/38 WP SM	91319	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011227622	2T	1320	R22930	D230	0	7	EA	K	A1E11	0000175.00	Z1	PROJ 5/38 AAC			91319	A901	3	BV	G
011227640	2E	1375	HT0100		0	4	EA	K	A2B21	0000001.00	C1	PRIM.M29A1-5061			92032	A901	3	BV	G
011227641	2E	1390	HT0500		0	4	EA	K	A2B21	0000001.00	Z1	PRIMER 72M-5061			91303	A901	3	BV	G
011227642	2E	1375	HT0400		0	4	EA	K	A2B21	0000001.00	Z1	PRIMER 49-5061			91291	A901	3	BV	G
011227643	6T	5365	G66460		1	U	EA		ARR0G	0000001.85	D0	SHIM			88120	N6T4	0	BV	A
011228409	2E	1325	A17000		1	7	EA	K	A1A21	0000001.39	D0	CARGO PLATE LWR			93230	A901	3	BV	D
011228410	2E	1325	A38310		1	7	EA	K	A1A21	0000005.73	D0	SPACER PLATE AY			93230	A901	3	BV	D
011228411	2E	1325	A03450		1	3	EA	K	A1A21	0000000.22	D0	BILLETS, EXP			97162	A901	3	BV	G
011228412	2E	1325	A12200		1	3	EA	K	A1A21	0000004.30	D0	BOMBLET,EXPLOSI			93230	A901	3	BV	G
011228413	2E	1325	A38320		1	7	EA	K	A1A21	0000000.10	D0	SPACER,PLATE			93230	A901	3	BV	D
011228414	2E	1325	A38230		1	U	EA	K	A1A21	0000000.10	D0	SPACER ASSY			93230	A901	3	BV	B
011228415	2E	1325	A38240		1	U	EA	K	A1A21	0000000.10	D0	SPACER ASSY			93230	A901	3	BV	B
011228416	2E	1325	A35900		1	U	EA	K	A1A21	0000003.34	D0	PLATES,WITNESS			96345	A901	3	BV	B
011228418	2E	1325	A34900		1	3	EA	K	A1A21	0000004.78	D0	LINEAR SHAPED			93230	A901	0	BV	G
011228419	2E	1340	J08070		1	7	EA	K	A1A21	0000041.27	D0	STABL ROD AY			94357	A901	3	BV	D
011228420	2E	1340	J07960		1	P	EA	K	A1A21	0000002.28	D0	SPRING,CHARGE			94357	A901	3	BV	B
011228421	2E	5310	J10570		1	U	EA	K	A1A21	0000000.32	D0	WASHER,CONNECTO			94357	A901	3	BV	A
011228422	2E	1340	X67461		0	U	EA	K	A2E21	0000000.73	92	NUT,CONNECTOR			98275	A901	3	BV	B
011228423	2E	5310	J10580		1	U	EA	K	A1A21	0000000.10	D0	WASHER,IGNITER			93112	A901	3	BV	A
011228424	2E	1340	J10590		1	U	EA	K	A1A21	0000000.10	D0	WASHER,METAL			93112	A901	3	BV	B
011228425	2E	1340	J07840		1	U	EA	K	A1A21	0000000.21	D0	SPACER,FELT			94357	A901	3	BV	B
011228426	2E	5310	J04980		1	U	EA	K	A1A21	0000000.10	D0	NUT,JAM F/IGNIT			93112	A901	1	BV	A
011228427	2E	1340	J00510		1	U	EA	K	A1A21	0000000.10	D0	BLOCK,SPACER,			93112	A901	3	BV	A
011228428	2E	1376	XN8293		0	3	LB	K	A2B21	0000000.53	92	PELLET INCENDRY			03212	A901	3	BV	G
011228429	2E	1376	XN8294		0	3	LB	K	A2B21	0000000.53	92	PELLET TETRYL			03212	A901	3	BV	G
011228430	2E	1376	XN8295		0	3	LB	K	A2B21	0000000.53	92	PELLET TETRYL			03212	A901	3	BV	G
011228431	2E	8140	O04175		0	U	EA	K	A2I21	0000000.10	Z1	CAP,SUSP LUG			91313	A901	3	BV	A
011228432	2T	8105	X65928		0	U	EA		A1A11	0000000.09	92	LINER BAG			98240	A901	3	BV	A
011228433	2E	8140	O20625		0	U	EA		A2I21	0000000.53	C4	SADDLE,FORWARD			92364	A901	3	BV	B
011228434	2E	8140	O20630		0	U	EA		A2I21	0000000.53	C4	SADDLE,MIDDLE			92364	A901	3	BV	B
011228435	2E	8140	O20620		0	U	EA		A2I21	0000000.53	C4	SADDLE,AFT			92364	A901	3	BV	B
011228436	2E	1325	A34850		0	4	EA	K	A2I41	0000006.43		LEAD ASSY ROCKE			94271	A901	3	BV	G
011228437	2E	1325	A17700		0	U	EA	K	A2I21	0000000.54	93	CAVITY LINER			03098	A901	0	BV	B
011228438	2E	1325	A29900		1	7	EA	K	A1A21	0000010.52	D0	FAIRING ASSY,			96341	A901	3	BV	D
011228439	2E	1325	A13000		1	3	EA	K	A1A21	0000000.95	D0	BOOSTER EXP LDD			97162	A901	3	BV	G
011228440	2E	1325	A23050		1	7	EA	K	A1A21	0000002.14	D0	DISK,LEAK IND			93230	A901	3	BV	D
011228441	2E	1340	X67413		0	U	EA	K	A2E11	0000001.55	92	BARRIER RAD HAZ			98275	A901	3	BV	B
011228442	2E	1340	X67414		0	U	EA	K	A2E11	0000003.43	92	BARRIER RAD HAZ			98275	A901	3	BV	B
011228443	2E	5305	A37060		1	U	EA	K	A1A21	0000000.12	D0	SCREW			96345	A901	3	BV	A
011228489	2E	5330	J05110		1	U	EA	K	A1A21	0000000.10	D0	PACKING,PREFORM			93112	A901	3	BV	A
011229729	6T	5305	G63100		5	U	EA		ARR0G	0000000.40	M0	9Z 5305 01 122 9729	G63100		85221	N6T4	0	BV	A
011229738	6T	5330	G78000		5	U	EA		A3D11	0000000.35	M0	1H 5330 01 122 9738	G78000		94182	N6T2	0	BV	A
011229867	6T	5315	G49560		1	U	EA		ARR0G	0000001.60	D0	PIN,GROOVED			88120	N6T4	0	BV	B
011229941	2D	1410	M00355	1230	0	C	EA	C	A4B21	1200000.00	C4	GM UGM-109B-1			98357	N2D4	3	BV	G
011230010	2T	1376	F11180		6	P	LB		A1A11	0000000.79	RD	2T 1376 01 055 2783	F11180		84307	A901	3	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011230032	2T	1320	R23945	D287	0	C	EA	K	A1E11	0000175.00	Z1	PROJ 5/38 CHAFF				91319	A901	3	BV	G
011230088	6T	1351	G46860	U100	0	7	EA		A3G41	0003300.00	CY	MINE,MK62-0				93244	N6T2	0	BV	G
011230110	6T	5365	G67480		5	U	EA		ARR0G	0000001.25	M0	1H 5365 01 123 0110	G67480			89274	N6T4	0	BV	A
011234101	2E	1325	A00750	F755	0	7	EA	C	A2I11	0007384.00	C9	AIRFOIL GROUP				02126	FUU4	0	BV	D
011234741	6T	1350	G34800		5	U	EA		ARR0G	0000001.40	M0	1H 1350 01 123 4741	G34800			89274	N6T4	0	BV	B
011234742	6T	1350	G34780		5	U	EA		ARR0G	0000001.85	M0	1H 1350 01 123 4742	G34780			89274	N6T4	0	BV	B
011234743	2D	1420	M04800	YW08	0	U	EA		A4G21	0001000.00	90	VALVE FZU-43/B				99261	N2D4	0	BV	Q
011234744	4T	1356	SGB130	YW09	0	7	EA		A3B61	0000615.10	C4	CYLINDER, CO2				02274	N2T4	0	BV	G
011234745	2T	1370	B05645		0	7	EA	K	A1D11	0000002.95	C2	PROJ MK 31 0				03191	A901	3	BV	D
011234751	8U	6655	X67075	8W52	0	7	EA		A2F21	0000126.21	C3	AN/SSQ-36 CH-12				00185	N2T4	0	BV	G
011234752	8U	6655	X67074	8W52	0	7	EA		A2F21	0000126.21	C3	AN/SSQ-36 CH-14				00185	N2T4	0	BV	G
011234753	8U	6655	X67073	8W52	0	7	EA		A2F21	0000126.21	C3	AN/SSQ-36 CH-16				00185	N2T4	0	BV	G
011234755	2D	1336	M04000	YW07	0	4	EA		A4G21	0004200.00	C2	FMU-138 D-1/B				91121	N2D4	0	BV	D
011234803	2E	1390	X67227		1	4	EA	K	A2B21	0000001.00	D0	PRIM.M42C1-979				03065	A901	3	BV	G
011234809	6T	5360	G70200		1	U	EA		ARR0G	0000002.65	D0	SPRING				88260	N6T4	0	BV	A
011234847	2E	5320	X68177		0	7	EA	K	A2I21	0000000.10	C3	RIVET				04015	A901	3	BV	A
011245031	0T	1330	L41130	G815	0	4	EA	K	A010L	0000055.36	C4	GRENADE,SMOKE				98353	A901	3	00	G
011246616	6T	5305	G63140		5	U	EA		ARR0G	0000000.40	M0	9Z 5305 01 124 6616	G63140			85221	N6T4	0	BV	A
011246720	6T	5315	G47500		5	U	EA		ARR0G	0000000.35	M0	9Z 5315 01 124 6720	G47500			85221	N6T4	0	BV	A
011246765	8T	4935	X67738	YW12	0	7	EA	C	A1N99	0060000.00	92	SIMU CM 89 0				98288	N8T2	0	BV	D
011246766	6T	1350	G22310	YW13	0	C	EA		A3G41	0002000.00	C9	DETECT DEV 57-1				99299	N6T2	0	BV	P
011246767	2T	1375	E07600	YW05	0	7	EA	K	A1F11	0000750.00	C2	CHG KT 75 0				92214	A901	3	BV	D
011246768	2E	1340	J05560	XW69	5	U	EA		A2G21	0000005.50	M0	1H 1340 01 124 6768	XW69	J05560		89364	A901	1	BV	B
011246776	2D	1336	M04050	YW06	0	4	EA		A4G21	0004200.00	C2	FMU-138/B				91121	N2D4	0	BV	G
011246808	2E	1377	HD1500	MF96	0	7	EA	K	A2C21	0001263.66	C4	CTG,DLY CCU-73A				02361	N2T4	0	BV	G
011247361	2E	1325	X64404		0	3	EA	K	A2I41	0000001.33	92	BOOSTER EXP LDD				98171	A901	3	BV	G
011247584	0T	1390	L38910	N342	0	P	EA	K	A020L	0000015.18	NX	FUZE PD M935				03238	A901	3	00	G
011247584	0T	1390	L38910	N342	1	P	EA	K	A010L	0000015.18	NX	FUZE PD M935				03238	A901	3	00	G
011249239	2E	1377	HS5500	XW70	0	7	EA	K	A2C21	0003573.27	C4	SAFETY AND ARM				03002	N2T4	0	BV	G
011249269	6T	5365	G64780		5	U	EA		A3D11	0000001.15	M0	1H 5365 01 124 9269	G64780			94182	N6T2	0	BV	A
011252404	6T	5305	G63120		5	U	EA		ARR0G	0000000.35	M0	9Z 5305 01 125 2404	G63120			85221	N6T4	0	BV	A
011252556	2E	1377	HZ3000	MG01	0	7	EA	K	A2C21	0000093.73		CUTTER,THU-13/A				03196	N2T4	0	BV	G
011252557	2E	1377	HZ3010	MG02	1	7	EA	K	A2C21	0000020.00	D0	CUTTER,THU-14/A				97190	N2T4	0	BV	G
011252559	8U	5845	D44500	8W55	1	U	EA		A2F21	0000400.00	D0	AN/SSQ-53B				83336	N2T4	0	BV	C
011252562	2T	1320	R08610	D839	0	7	EA	K	A1E11	0000457.00		CHG PRO 16/50				94271	A901	3	BV	G
011253063	2E	1377	HJ1260	MG96	0	7	EA	K	A2Z21	0000139.22	C4	CORD,DET,SMDC				02361	N2T4	0	BV	G
011253064	2E	1377	HJ1270	MG97	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
011253065	2E	1377	HJ2040	MH03	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
011253066	2E	1377	HJ2120	MH07	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
011253067	2E	1377	HJ2440	MH31	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				02291	N2T4	0	BV	G
011253068	2E	1377	HJ2450	MH32	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
011253069	2E	1377	HJ2460	MH33	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
011253070	2E	1377	HJ2470	MH34	0	7	EA	K	A2Z21	0000139.22	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
011253071	2E	1377	HJ2480	MH35	0	7	EA	K	A2Z21	0000139.22	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
011253072	2E	1377	HJ2490	MH36	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011253073	2E	1377	HJ2500	MH37	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011253074	2E	1377	HJ2510	MH38	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011253075	2E	1377	HJ2520	MH39	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011253076	2E	1377	HJ2540	MH41	0	7	EA	K	A2Z21	0000139.22	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011253077	2E	1377	HJ2370	MH21	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011253078	2E	1377	HJ2390	MH23	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011253079	2E	1377	HJ2400	MH24	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011253080	2E	1377	HJ2410	MH25	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011253081	2E	1377	HJ2420	MH26	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011253082	2E	1377	HJ2550	MH42	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011253083	2E	1377	HJ2560	MH43	0	7	EA	K	A2Z21	0000178.14		CORD,DET,SMDC			99244	N2T4	0	BV	G
011255755	2E	1340	X67462		0	7	EA	K	A2E21	0000221.00	92	PROP GRAIN 88-0			98275	A901	3	BV	G
011256465	8E	1420	V1D61M	YW16	1	U	EA		AIR03	0005000.00	D0	TEL SEC 2219.5			85088	N8E4	0	BV	G
011256466	8E	1420	V1B80M	WW01	0	7	EA		V1AM4	0005000.00		TEL SECT 2213.5			04126	N8E2	0	BV	G
011256467	8E	1420	V1B81M	YW14	0	7	EA		V1AM4	0005000.00	CY	TEL SECT 2215.5			94119	N8E2	0	BV	G
011256468	8E	1420	V1B82M	YW15	0	7	EA		V1AM4	0005000.00		TEL SECT 2217.5			04126	N8E2	0	BV	G
011256521	0T	1375	L26005	M914	0	7	EA	K	A020L	0008988.00	C3	CHG DEMO LIN PR			03323	A901	3	00	F
011256522	2E	1377	HM2000	MF97	0	7	EA	K	A2C21	0000365.85	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
011256523	2E	1377	HM2020	MF98	0	7	EA	K	A2C21	0000168.35	93	CORD,DET,SMDC			92194	N2T4	0	BV	G
011256804	2E	1390	A01380		1	U	EA	K	A1A21	0000004.80	D0	ARMING WIRE			97162	A901	3	BV	A
011256805	2E	1390	X68017		0	U	EA	K	A2I41	0000000.80	92	ARMING WIRE			98364	A901	3	BV	A
011258039	2E	1377	HJ1000	MG83	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
011258040	2E	1377	HJ1020	MG84	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
011258041	2E	1377	HJ1040	MG85	0	7	EA	K	A2Z21	0000139.22	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
011258042	2E	1377	HJ1060	MG86	0	7	EA	K	A2Z21	0000141.44	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
011258043	2E	1377	HJ1080	MG87	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
011258044	2E	1377	HJ1100	MG88	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
011258045	2E	1377	HJ1120	MG89	0	7	EA	K	A2Z21	0000178.14		CORD,DET,SMDC			02291	N2T4	0	BV	G
011258046	2E	1377	HJ1140	MG90	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
011258047	2E	1377	HJ1160	MG91	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
011258048	2E	1377	HJ1180	MG92	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
011258049	2E	1377	H16130	MH70	1	U	EA		A2C21	0000216.00	D0	CORD,DET,SMDC			89230	N2T4	0	BV	G
011258050	2E	1377	HJ1200	MG93	0	7	EA	K	A2Z21	0000120.43	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
011258051	2E	1377	HJ1220	MG94	0	7	EA	K	A2Z21	0000139.22		CORD,DET,SMDC			03189	N2T4	0	BV	G
011258052	2E	1377	HJ2850	MH71	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258053	2E	1377	HJ1240	MG95	0	7	EA	K	A2Z21	0000141.44	C4	CORD,DET,SMDC			02361	N2T4	0	BV	G
011258054	2E	1377	HJ1280	MG98	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258055	2E	1377	HJ1300	MG99	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258056	2E	1377	HJ2000	MH01	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258057	2E	1377	HJ2020	MH02	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258058	2E	1377	HJ2060	MH04	0	7	EA	K	A2Z21	0000141.44	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258059	2E	1377	HJ2080	MH05	0	7	EA	K	A2Z21	0000178.14		CORD,DET,SMDC			02291	N2T4	0	BV	G
011258060	2E	1377	HJ2140	MH08	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258061	2E	1377	HJ2160	MH09	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC			02291	N2T4	0	BV	G
011258062	2E	1377	HJ2180	MH10	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011258063	2E	1377	HJ2200	MH11	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258064	2E	1377	HJ2430	MH30	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258065	2E	1377	HJ2220	MH12	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258066	2E	1377	HJ2240	MH13	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258067	2E	1377	HJ2260	MH14	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258068	2E	1377	HJ2280	MH15	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258069	2E	1377	HJ2300	MH16	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258070	2E	1377	HJ2320	MH17	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258071	2E	1377	HJ2340	MH18	0	7	EA	K	A2Z21	0000082.01		CORD,DET,SMDC			02291	N2T4	0	BV	G
011258072	2E	1377	HJ2350	MH19	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258073	2E	1377	HJ2360	MH20	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258074	2E	1377	HJ2380	MH22	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258075	2E	1377	HJ2435	MH27	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258076	2E	1377	HJ2445	MH28	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
011258232	2E	1377	HU5000	MH49	0	7	EA	K	A2C21	0008870.00		RKT MTR,SEAT EJ			93336	N2T4	0	BV	G
011258233	2E	1377	HU5020	MH50	0	7	EA	K	A2C21	0012350.00		RKT MTR,SEAT EJ			93336	N2T4	0	BV	G
011261653	6T	5330	XG0096		0	U	EA		A3D31	0000004.75	92	SEAL,METAL			03325	N6T2	0	BV	A
011261910	2T	1320	R00780	D109	1	U	EA	K	A1D11	0000012.00	D0	ADDITIVE JACKET			98226	A901	3	BV	B
011262620	2E	4710	A41200		0	U	EA	K	A2I21	0000000.45	Z1	TUBE CHARGING			91303	A901	3	BV	A
011263602	2T	1376	F28650		0	7	LB	K	A1A11	0000001.17	C8	5/38 SPCF			99032	A901	1	BV	G
011265051	2T	1376	F20250		0	7	LB	K	A1A11	0000000.69	C8	3/50 SPCG			99032	A901	1	BV	G
011265387	2E	8140	O14370	YW17	0	U	EA	K	A2I21	0000126.00	Z1	ADPTER ADU426/E			91313	A901	3	BV	B
011265388	2T	1320	X65673		0	U	EA		A1A11	0000000.91	92	RING,BAND RETAI			98239	A901	3	BV	B
011265389	2T	1320	X65674		0	U	EA		A1A11	0000001.22	92	RING,BAND RETAI			98239	A901	3	BV	B
011265390	2E	5865	Y05150	XW80	1	7	EA	K	A2A21	0006000.00	D0	LAMP ASSY,INFRA			92339	N2T4	0	BV	F
011265399	8E	6920	VCA900	UW78	0	7	EA		VCAM2	0035000.00	C3	GM ATM-84A-1B			04055	N8E2	0	BV	D
011265440	8U	5845	D23880	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH 1			95194	N2T4	0	BV	C
011265441	8U	5845	D23890	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH 2			95194	N2T4	0	BV	C
011265442	8U	5845	D23900	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH 3			92338	N2T4	0	BV	C
011265443	8U	5845	D23910	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH 4			95194	N2T4	0	BV	C
011265444	8U	5845	X67044	8W53	0	7	EA		A2F21	0001500.00	C3	AN/SSQ-62A CH 5			00185	N2T4	0	BV	G
011265445	8U	5845	D23930	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH 6			95194	N2T4	0	BV	C
011265446	8U	5845	D23940	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH 7			95194	N2T4	0	BV	C
011265447	8U	5845	X67088	8W53	0	7	EA		A2F21	0001500.00	C3	AN/SSQ-62A CH 8			00185	N2T4	0	BV	G
011265448	8U	5845	D23960	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH 9			95194	N2T4	0	BV	C
011265449	8U	5845	D23970	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH10			95194	N2T4	0	BV	C
011265450	8U	5845	D23980	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH11			95194	N2T4	0	BV	C
011265451	8U	5845	X67060	8W53	0	7	EA		A2F21	0001500.00	C3	AN/SSQ-62A CH12			00185	N2T4	0	BV	G
011265452	8U	5845	D24000	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH13			93086	N2T4	0	BV	C
011265453	8U	5845	D24020	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH15			95194	N2T4	0	BV	C
011265454	8U	5845	D24030	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH16			93086	N2T4	0	BV	C
011265455	8U	5845	D24040	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH17			95194	N2T4	0	BV	C
011265456	8U	5845	D24050	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH18			95194	N2T4	0	BV	C
011265457	8U	5845	C67033	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH19			98322	N2T4	0	BV	C
011265458	8U	5845	D24070	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH20			95193	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011266201	0T	1305	L10010	A602	0	4	EA	K	A020L	0000001.08	C1	CTG,.50 CAL SR	98353	A901	3	00	G
011266201	2T	1305	P14180	A602	0	4	EA	K	A1S11	0000002.00	C4	CTG,.50 CAL SR	02266	A901	3	BV	G
011269263	8T	5895	T9H30S	CWKQ	0	C	EA	C	A1H11	0038679.00	N0	AN/PPX-3B	00006	A502	0	BV	P
011269899	2T	1320	R24725	D289	0	7	EA	K	A1E11	0000175.00	Z1	PROJ 5/38HE-CVT	91319	A901	3	BV	G
011269900	2T	1320	R24760	D289	0	7	EA	K	A1E11	0000334.77	C4	PROJ 5/38HE-CVT	99210	A901	3	BV	G
011269901	2T	1320	R31160	D343	0	7	EA	K	A1E11	0000920.00	C2	PROJ,5/54 83 0	92032	A901	3	BV	G
011269910	2T	1315	Q16280	C116	0	7	EA	K	A1E11	0000471.78	C4	CHG,CLEAR 76-2	99210	A901	1	BV	G
011269911	2T	1315	Q17325	C097	0	U	EA	K	A1E11	0000465.44	C4	CTG 76MM DUMMY	99210	A901	1	BV	B
011269922	2E	1325	A06570	E963	1	U	EA		A2A21	0000016.69	D0	BOMB,PRAC 76 7	87107	A901	3	BV	D
011269925	2T	1375	E15200		0	4	EA	K	A1F11	0000000.03		PRIMER, 125 1	94271	A901	3	BV	G
011269938	4T	1355	SGB230	T095	0	7	EA		A3B61	0042880.70		EXER HEAD 85 6	97178	N2T4	0	BV	D
011270728	2T	1376	F38250		0	7	LB	K	A1A11	0000000.69	Z1	6/47 SPCG	91337	A901	1	BV	G
011271491	8E	1420	VGB01S	2W57	0	7	EA	C	VGAM3	0002256.21	C4	CONT SECT	98353	A302	0	BV	D
011272405	8E	1420	VGB15S	2W60	6	U	EA	C	VGB15	0003427.71	RD	8E 1420 01 325 6699 2W60 VGB15S	90271	A302	0	BV	B
011274086	2E	1325	A09450	E962	0	7	EA	K	A2I21	0000018.33	C3	BOMB,BDU-48/B	02148	A901	3	BV	F
011274087	2E	1325	A06580	E963	1	U	EA		A2A21	0000018.12	D0	BOMB,PRAC 76 7	87107	A901	3	BV	D
011274088	2E	1325	A18050	G252	1	U	EA		A2A21	0000000.37	D0	LUG,MK 15 MOD 0	87107	A901	3	BV	L
011274090	2E	1377	HM2040	MF99	0	7	EA	K	A2C21	0000300.93		CORD,DET,SMDC	98205	N2T4	0	BV	G
011274092	8U	5845	D24010	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH14	95193	N2T4	0	BV	C
011274093	8U	5845	D24080	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH21	93086	N2T4	0	BV	C
011274094	8U	5845	D24090	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH22	95193	N2T4	0	BV	C
011274095	8U	5845	D24100	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH23	95193	N2T4	0	BV	C
011274096	8U	5845	D24110	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH24	95193	N2T4	0	BV	C
011274097	8U	5845	X67032	8W53	0	7	EA		A2F21	0001500.00	C3	AN/SSQ-62A CH25	00185	N2T4	0	BV	G
011274098	8U	5845	D24130	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH26	95194	N2T4	0	BV	C
011274099	8U	5845	X67031	8W53	0	7	EA		A2F21	0001500.00	C3	AN/SSQ-62A CH27	00185	N2T4	0	BV	G
011274100	8U	5845	X67030	8W53	0	7	EA		A2F21	0001500.00	C3	AN/SSQ-62A CH28	00185	N2T4	0	BV	G
011274101	8U	5845	D24170	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH30	95194	N2T4	0	BV	C
011274102	8U	5845	D24180	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH31	95194	N2T4	0	BV	C
011275190	2T	1376	F11400		0	7	LB	K	A1A11	0000000.69	90	3/50 SPB	99264	A901	1	BV	G
011275191	2T	1376	F29750		0	7	LB	K	A1A11	0000000.69	C8	5/54 SPD	99032	A901	1	BV	G
011275192	2T	1376	F33600		0	7	LB	K	A1A11	0000000.69	C8	6/47 SPD	99032	A901	1	BV	G
011275193	2T	1376	F44900		0	7	LB	K	A1A11	0000000.69	C8	16/45 SPD	99032	A901	1	BV	G
011275194	2T	1376	F45500		0	7	LB	K	A1A11	0000000.69	C8	16/50 SPD	99032	A901	1	BV	G
011277019	8E	6920	X65005	YW27	0	C	EA	C	V1AM4	0030000.00	92	G-C TRNG AN/DSQ	98205	N8E2	0	BV	P
011277267	8U	5845	X67029	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B CH 1	00185	N2T4	0	BV	G
011277268	8U	5845	X67028	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B CH 2	00185	N2T4	0	BV	G
011277269	8U	5845	X67027	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B CH 3	00185	N2T4	0	BV	G
011277270	8U	5845	X67017	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B CH 4	00185	N2T4	0	BV	G
011277271	8U	5845	X67025	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B CH 5	00185	N2T4	0	BV	G
011277272	8U	5845	X67034	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B CH 6	00185	N2T4	0	BV	G
011277273	8U	5845	X67023	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B CH 7	00185	N2T4	0	BV	G
011277274	8U	5845	X67022	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B CH 8	00185	N2T4	0	BV	G
011277275	8U	5845	X67021	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B CH 9	00185	N2T4	0	BV	G
011277276	8U	5845	X67020	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B CH10	00185	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011277277	8U	5845	X67019	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH11		00185	N2T4	0	BV	G
011277278	8U	5845	X67042	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH12		00185	N2T4	0	BV	G
011277279	8U	5845	X67024	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH13		00185	N2T4	0	BV	G
011277280	8U	5845	X67026	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH14		00185	N2T4	0	BV	G
011277281	8U	5845	X67051	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH15		00185	N2T4	0	BV	G
011277282	8U	5845	X67050	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH16		00185	N2T4	0	BV	G
011277283	8U	5845	X67049	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH17		00185	N2T4	0	BV	G
011277284	8U	5845	X67048	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH18		00185	N2T4	0	BV	G
011277285	8U	5845	X67047	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH19		00185	N2T4	0	BV	G
011277286	8U	5845	X67046	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH20		00185	N2T4	0	BV	G
011277287	8U	5845	X67045	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH21		00185	N2T4	0	BV	G
011277288	8U	5845	X67035	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH22		00185	N2T4	0	BV	G
011277289	8U	5845	X67043	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH23		00185	N2T4	0	BV	G
011277290	8U	5845	X67052	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH24		00185	N2T4	0	BV	G
011277291	8U	5845	X67041	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH25		00185	N2T4	0	BV	G
011277292	8U	5845	X67040	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH26		00185	N2T4	0	BV	G
011277293	8U	5845	X67039	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH27		00185	N2T4	0	BV	G
011277294	8U	5845	X67038	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH28		00185	N2T4	0	BV	G
011277295	8U	5845	X67037	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH29		00185	N2T4	0	BV	G
011277296	8U	5845	X67036	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH30		00185	N2T4	0	BV	G
011277297	8U	5845	X67106	8W54	0	7	EA		A2F21	0002100.00	C3	AN/SSQ-62B	CH31		00185	N2T4	0	BV	G
011277305	2D	1336	M05000	YW19	0	3	EA		A4G21	0005000.00	C5	WHD GM WDU-25/B			93197	N2D4	0	BV	G
011277306	2D	1336	M04950	YW18	0	3	EA		A4G21	0003000.00	C5	WHD WDU-25 D-1B			93197	N2D4	0	BV	D
011277481	0T	1315	L13275	C256	0	3	EA	K	A020L	0000122.00	NX	CTG81MM HE M374			03238	A901	3	00	G
011277481	0T	1315	L13275	C256	1	3	EA	K	A010L	0000122.00	NX	CTG81MM HE M374			03238	A901	3	00	G
011279539	2T	1376	F11300		0	7	LB	K	A1A11	0000000.69	C8	3/50 SPDB			99032	A901	1	BV	G
011279541	2T	1376	F30950		0	7	LB	K	A1A11	0000000.69	C8	5/54 SPDF			99032	A901	1	BV	G
011279542	2T	1376	F37950		0	7	LB	K	A1A11	0000000.69	C8	6/47 SPDF			99032	A901	1	BV	G
011280418	0T	1370	L54351	L602	0	4	EA	K	A0201	0000003.82	C1	SIMULATOR,FLASH			98353	A901	4	00	G
011281311	2T	1351	G54620	YW24	6	7	EA		A3E11	0000400.00		6T 1351 01 128 1311 YW24	G54620		93336	N6T2	0	BV	G
011281311	6T	1351	G54620	YW24	0	7	EA		A3D21	0000400.00		PROPELLANT ASSY			93336	N6T2	0	BV	G
011281312	2T	1351	G54640	YW25	6	7	EA		A3E11	0000400.00		6T 1351 01 128 1312 YW25	X68338		93336	N6T2	0	BV	G
011281312	6T	1351	X68338	YW25	0	7	EA		A3E51	0000400.00	92	PROPELLANT ASSY			99328	N6T2	0	BV	G
011281393	8U	5845	D24160	8W53	1	7	EA		A2F21	0001500.00	D0	AN/SSQ-62A CH29			95194	N2T4	0	BV	C
011283945	8E	1337	V2C57M	V523	0	7	EA		V2AM1	0020973.23		RKT MTR HE 58-4			00348	N8E2	0	BV	G
011289461	8E	1420	V1G53M	YW26	0	U	SE		V1AM4	0002390.84		WING ASSY MK1-2			04223	N8E2	0	BV	B
011292248	8T	6920	T6X51M	YW32	0	7	EA	C	A1N00	0055650.00	CY	SIM GM 92 0			94182	N8T2	0	BV	D
011292249	2D	1336	M04100		0	4	EA		A4G21	0000075.00	93	INITIATOR ASSY			86116	N2D4	0	BV	G
011292250	0T	8140	L39905	DX33	1	U	EA		A040L	0000000.07	D0	GASKET,RUBBER			88155	A901	3	00	A
011292276	8T	1410	T6B16M	YW29	1	7	EA	C	A1N00	0039500.00	D0	DMY GM 59 2			95309	N8T2	0	BV	D
011292277	8T	1410	T6B17M	YW30	0	7	EA	C	A1N00	0039500.00	CY	DMY GM 59 3			94182	N8T2	0	BV	D
011292278	8T	1410	X68011	YW31	0	7	EA	C	A1N00	0094700.00	92	GM TSAM 66 0			98357	N8T2	0	BV	D
011292280	2T	1320	X66439	D109	0	U	EA	K	A1D11	0000012.00	92	ADDITIVE JACKET			98247	A901	3	BV	B
011292300	2T	1390	X65844		1	4	EA	K	A1A11	0000080.00	92	FUZE/ADPTR357-1			98240	A901	3	BV	G
011292305	8E	1336	V2D220	V548	0	7	EA	B	V2AM1	0002278.24	C4	WHD SECT WAU17B			99180	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011294679	2T	1376	F15750		0	7	LB	K	A1A11	0000000.69	C8	3/50 SPDN			99032	A901	1	BV	G
011294680	2T	1376	F25800		0	7	LB	K	A1A11	0000000.76	C8	5/38 SPDN			99032	A901	1	BV	G
011294681	2T	1376	F37750		0	7	LB	K	A1A11	0000000.69	C8	6/47 SPDN			99032	A901	1	BV	G
011294682	2T	1376	XF8291		0	7	LB	K	A1A11	0000000.69	92	20MM SPDN			02318	A901	3	BV	G
011294683	2T	1376	F05600		0	7	LB	K	A1A11	0000000.69	C8	40MM SPDN			99032	A901	3	BV	G
011298055	2T	1376	F38950		0	7	LB	K	A1A11	0000000.69	C8	8/55 SPD			93032	A901	1	BV	G
011298056	2T	1376	F32950		0	7	LB	K	A1A11	0000000.69	C8	6/47 SPDB			99032	A901	1	BV	G
011298058	2T	1376	F44100		0	7	LB	K	A1A11	0000000.69	C8	16/45 SPDW			99032	A901	1	BV	G
011298059	2T	1376	F27550		0	7	LB	K	A1A11	0000000.69	C8	5/38 SPWF			93032	A901	1	BV	G
011301975	2T	1376	F38800		0	7	LB	K	A1A11	0000000.69	C8	8/00 SPDF			99032	A901	1	BV	G
011301976	2T	1376	F41600		0	7	LB	K	A1A11	0000000.70	C8	8/55 SPDE			99032	A901	3	BV	G
011302907	2E	1377	HN2000	1W18	0	7	EA	K	A2C21	0001678.84	C4	EXPL SEP			02357	N2T4	3	BV	G
011306281	2E	1377	HV1500	XW71	0	7	EA	K	A2Z21	0004213.99	C4	SWITCH SWU-62/A			03002	N2T4	0	BV	D
011306282	2E	1340	J06840	YW33	0	7	EA	K	A2E31	0000130.00	C4	RKT GTR-18			02263	A901	3	BV	G
011306418	2E	1340	J03080	H427	1	U	EA		A2B21	0000020.00	D0	IGNITER PVU-3/E			88204	A901	3	BV	G
011309924	8E	8140	V1Z30M	YW35	1	U	EA		V1Z30	0000550.00	D0	CNTR CNU-283A/E			84049	N8E4	0	XH	B
011309926	8E	1336	VAE49M	V751	0	7	EA		VAAM1	0005500.00	CY	S-A FSU-10/A			94119	N8E2	0	BV	G
011309927	8E	1336	XV0033	V752	0	7	EA		VAAM1	0005500.00	92	S-A INT FSU10/A			04075	N8E2	0	BV	D
011313866	0T	8135	L56025	CX53	0	U	EA	K	A010L	0000000.30	C8	TUBE PROTECTOR			99032	A901	3	00	A
011313891	8T	1410	T6A01S	2056	1	C	EA	C	A1L00	0094000.00	D0	GM RIM-66B-1 SM			96033	N8T2	0	BV	G
011313892	8T	1410	T6A02S	2058	1	C	EA	C	A1L00	0094000.00	D0	CM RIM-66B-1 SM			96033	N8T2	0	BV	G
011313893	8T	1410	T6A08S	2060	1	C	EA	C	A1L00	0094000.00	D0	GM RIM-66A-5 SM			96033	N8T2	0	BV	G
011313894	8T	1410	X67897	2062	0	C	EA	C	A1L00	0094000.00	92	GM RIM-66A-5			98338	N8T2	0	BV	G
011313895	8T	1410	T6A12S	2064	1	C	EA	C	A1J00	0094000.00	D0	GM RIM-67A-5 SM			96038	N8T2	0	BV	G
011313896	8T	1410	T6A13S	2066	0	C	EA	C	A1J00	0094000.00		GM RIM-67A-5 SM			94271	N8T2	0	BV	G
011315246	0T	1305	L07260	A064	0	4	EA	K	A020L	0000000.32		CTG 5.56MM LNKD			99244	A901	3	00	G
011317786	8E	1336	XV0034	V753	0	7	EA		VAAM1	0005500.00	92	S-A DEV FSU10/A			04075	N8E2	0	BV	G
011317822	2T	1305	X68062	A523	0	4	EA	K	A1C11	0000000.42	92	CTG 50 CAL LNK			99204	A901	3	BV	G
011317823	2T	1315	Q07525	C059	0	7	EA	K	A1E11	0000937.94	C4	CTG,76MM HE-VT			99210	A901	1	BV	G
011317824	2T	1315	Q07780		0	7	EA	K	A1A11	0000280.00	C4	CTG,76MM SUBASY			99211	A901	1	BV	G
011317825	2T	1315	Q07770		0	7	EA	K	A1A11	0000237.00	C4	CTG,76MM,SUBASY			99032	A901	1	BV	G
011317840	2T	1390	X65845		1	U	EA	K	A1A11	0000020.00	92	PRIMER,DUMMY			98240	A901	1	BV	B
011317857	2E	1055	J04050	YW34	0	7	EA	K	A2E31	0001000.00	C3	LNCHR LMU-23A/E			98031	N2T4	0	BV	D
011317860	8E	1337	V1C28S	V884	0	7	EA	C	V1AM4	0007700.00	CY	RKT MTR MK36-9			94119	N8E2	0	BV	G
011320693	6T	5820	G56140		5	U	EA		ARA0G	0000125.00	M0	1H 5820 01 132 0693		G56140	94182	N6T2	0	BV	B
011321710	2T	1376	F25850		0	7	LB	K	A1A11	0000000.69	C8	5/38 SPDW			99032	A901	1	BV	G
011321711	2T	1376	F16750		0	7	LB	K	A1A11	0000000.79	C8	3/50 SPDF			99032	A901	1	BV	G
011321712	2T	1376	F27050		0	7	LB	K	A1A11	0000000.71	C8	5/38 SPDF			99032	A901	1	BV	G
011325152	8U	5845	D24340	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A CH 1			95194	N2T4	0	BV	C
011325153	8U	5845	D24350	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A CH 2			95194	N2T4	0	BV	C
011325154	8U	5845	D24360	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A CH 3			95194	N2T4	0	BV	C
011325155	8U	5845	D24370	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A CH 4			95194	N2T4	0	BV	C
011325156	8U	5845	D24380	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A CH 5			95194	N2T4	0	BV	C
011325157	8U	5845	D24390	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A CH 6			95194	N2T4	0	BV	C
011325158	8U	5845	D24400	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A CH 7			95194	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011325159	8U	5845	D24410	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH 8		93086	N2T4	0	BV	C
011325160	8U	5845	D24420	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH 9		93086	N2T4	0	BV	C
011325161	8U	5845	X67162	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH10		99238	N2T4	0	BV	C
011325162	8U	5845	X67072	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH11		99238	N2T4	0	BV	C
011325163	8U	5845	X67142	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH12		99238	N2T4	0	BV	C
011325164	8U	5845	X67141	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH13		99238	N2T4	0	BV	C
011325165	8U	5845	D24470	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH14		95194	N2T4	0	BV	C
011325166	8U	5845	D24480	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH15		95194	N2T4	0	BV	C
011325167	8U	5845	D24490	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH16		95194	N2T4	0	BV	C
011325168	8U	5845	D24500	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH17		95194	N2T4	0	BV	C
011325169	8U	5845	X67140	8W56	0	7	EA		A2F21	0001398.00	C3	AN/SSQ-62A	CH18		00185	N2T4	0	BV	G
011325170	8U	5845	D24520	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH19		95194	N2T4	0	BV	C
011325171	8U	5845	X67139	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH20		99238	N2T4	0	BV	C
011325172	8U	5845	X67138	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH21		99238	N2T4	0	BV	C
011325173	8U	5845	D24550	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH22		93086	N2T4	0	BV	C
011325174	8U	5845	D24560	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH23		95194	N2T4	0	BV	C
011325175	8U	5845	D24570	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH24		95194	N2T4	0	BV	C
011325176	8U	5845	D24580	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH25		95194	N2T4	0	BV	C
011325177	8U	5845	D24590	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH26		95194	N2T4	0	BV	C
011325178	8U	5845	D24600	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH27		95194	N2T4	0	BV	C
011325179	8U	5845	X67137	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH28		99238	N2T4	0	BV	C
011325180	8U	5845	D24620	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH29		95194	N2T4	0	BV	C
011325181	8U	5845	D24630	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH30		95194	N2T4	0	BV	C
011325182	8U	5845	X67127	8W56	1	7	EA		A2F21	0001398.00	D0	AN/SSQ-62A	CH31		99238	N2T4	0	BV	C
011325264	6T	5905	G61500		1	U	EA		ARA0G	0000015.00	D0	RESISTOR			92228	N6T4	0	BV	A
011325265	6T	5905	G63800		1	U	EA		ARA0G	0000020.00	D0	RESISTOR			92217	N6T4	0	BV	A
011325266	6T	5905	G63820		1	U	EA		ARA0G	0000020.00	D0	RESISTOR			92217	N6T4	0	BV	A
011325267	6T	5905	G63780		1	U	EA		ARA0G	0000020.00	D0	RESISTOR			92217	N6T4	0	BV	A
011325268	6T	5905	G61680		1	U	EA		ARA0G	0000008.00	D0	RESISTOR			92225	N6T4	0	BV	A
011325269	6T	5905	G61660		1	U	EA		ARA0G	0000008.00	D0	RESISTOR			92225	N6T4	0	BV	A
011325270	6T	5905	G61620		1	U	EA		ARA0G	0000020.00	D0	RESISTOR			92225	N6T4	0	BV	A
011325271	6T	5905	G61580		1	U	EA		ARA0G	0000020.00	D0	RESISTOR			92217	N6T4	0	BV	A
011325272	6T	5905	G61520		1	U	EA		ARA0G	0000008.00	D0	RESISTOR			92225	N6T4	0	BV	A
011325273	6T	5905	G61180		1	U	EA		ARA0G	0000020.00	D0	RESISTOR			92224	N6T4	0	BV	A
011325390	6T	5999	G53700		1	U	EA		ARA0G	0001200.00	D0	PRINTED WIRG BD			91129	N6T4	0	BV	B
011325391	6T	5999	G53760		1	U	EA		ARA0G	0000750.00	D0	PRINTED WIRG BD			91129	N6T4	0	BV	B
011325392	6T	5999	G53880		1	U	EA		ARA0G	0000370.00	D0	PRINTED WIRG BD			91129	N6T4	0	BV	B
011325395	2T	1320	R23325	D230	0	7	EA	K	A1E11	0000175.00	Z1	PROJ 5/38	AAC		91319	A901	3	BV	G
011327304	2T	1376	F30700		0	7	LB	K	A1A11	0000000.69	C8	5/54 SPDW			99032	A901	1	BV	G
011327481	0T	1390	L38560	N340	0	4	EA	K	A020L	0000017.62	C4	FUZE PD	M739A1		98353	A901	3	00	G
011328118	6T	1350	G70080		1	U	EA		ARR0G	0000010.00	D0	SPACER,SWAGE			88260	N6T4	0	BV	B
011328119	6T	1350	G54360	YW37	1	C	EA		A3D11	0087000.00	D0	PROGRAMMER	8 1		02301	N6T2	0	BV	P
011328120	6T	1350	XG8216	YW38	0	C	EA		A3D11	0087000.00	92	PROGRAMMER	8 1		02318	N6T2	0	BV	P
011328121	6T	1350	G54420	YW39	1	C	EA	C	A3D11	0087000.00	D0	PROGRAMMER	8 1		02317	N6T2	0	BV	P
011328122	6T	1350	XG8247	YW40	0	7	EA		A3D11	0019000.00	92	CONTROL,COMMAND			02322	N6T2	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011328123	6T	1350	XG8188	YW41	0	7	EA		A3D11	0019000.00	92	CONTROL,COMMAND			02310	N6T2	0	BV	D
011328124	6T	1350	G18920	YW42	1	7	EA		A3D11	0019000.00	D0	CONTROL,COMMAND			02294	N6T2	0	BV	D
011328125	6T	1350	XG8187	YW43	0	7	EA		A3D11	0019000.00	92	CONTROL,COMMAND			02310	N6T2	0	BV	D
011328126	8E	1410	VCA015	YW52	1	C	EA	C	VCAM2	0328000.00	D0	MSL BODY GM84C1			95216	N8E2	0	BV	G
011328127	8E	1410	VCA016	YW52	1	C	EA	C	VCAM2	0328000.00	D0	MSL BDY GM84C1A			95216	N8E2	0	BV	G
011328128	8E	1410	VCA860	YW53	1	C	EA	C	VCA90	0328000.00	D0	MIS BODY TM84C1			88204	N8E4	0	BV	G
011328129	8E	1410	VCA861	YW54	1	C	EA	C	VCA92	0328000.00	D0	MSL BDY TM84C1A			88204	N8E4	0	BV	G
011328130	8E	1410	VCA862	YW55	1	C	EA	C	VCA91	0328000.00	D0	MSL BDY TM84C1B			88204	N8E4	0	BV	G
011328131	8E	1410	VCA863	YW56	1	C	EA	C	VCA93	0328000.00	D0	MSL BDY TM84C1C			88204	N8E4	0	BV	G
011328137	6T	1350	XG8134	RB28	0	U	EA		A3D11	0001667.71	92	CBL ASY CA-1387			02297	N6T2	0	BV	B
011328170	6T	6150	G30640		1	U	EA		A3D11	0000250.00	D0	HARNESS,WIRING			02318	N6T2	0	BV	B
011328171	6T	6150	G30620		1	U	EA		A3D11	0000250.00	D0	HARNESS,WIRING			02297	N6T2	0	BV	B
011329160	2T	1376	F32150		0	7	LB	K	A1A11	0000001.17	C8	5/54 SPCF			99032	A901	1	BV	G
011331857	8E	8140	VEZ40M	7W28	0	U	EA		VEAM1	0000400.00	CY	CNTR CNU-354/E			94119	FUU4	0	BV	B
011331858	8E	8140	VEZ28M	7W25	0	U	EA		VEAM1	0000300.00	CY	CNTR CNU-351/E			94119	FUU4	0	BV	B
011331859	8E	8140	VEZ30M	7W26	0	U	EA		VEAM1	0000100.00	CY	CNTR CNU-352/E			94119	FUU4	0	BV	B
011333893	6T	5910	G11480		1	U	EA		ARA0G	0000020.00	D0	CAPACITOR			92228	N6T4	0	BV	A
011333894	6T	5910	G11940		1	U	EA		ARA0G	0000020.00	D0	CAPACITOR			92228	N6T4	0	BV	A
011333895	6T	5910	G11620		1	U	EA		ARA0G	0000020.00	D0	CAPACITOR			92228	N6T4	0	BV	A
011334084	2E	1377	HQ7500	XW72	0	7	EA	K	A2C21	0000857.85	C4	INIT,JAU-29/A			03002	N2T4	0	BV	G
011334085	6T	1350	G15600		5	U	EA		ARR0G	0000001.50	M0	1H 1350 01 133 4085	G15600		89274	N6T4	0	BV	B
011334086	8E	1427	XV0166	YW61	0	C	EA	C	V2AM1	0035000.00	92	FCG OA-8878C/D			04084	N8E2	0	BV	G
011334087	8E	1427	XV0168	YW64	0	C	EA	C	V2AM1	0050000.00	92	TRGT SKR-RADOME			04084	N8E2	3	BV	G
011334088	8E	1427	XV0165	YW60	0	C	EA	C	V2AM1	0035000.00	92	FCG OA-8878B/D			04084	N8E2	0	BV	G
011334089	8E	1427	V2B150	YW59	0	C	EA	C	V2AM1	0035000.00		FCG OA-8878A/D			99264	N8E2	0	BV	G
011334128	8E	1410	VCA155	PB27	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84C1			95220	N8E2	0	BV	G
011334129	8E	1410	VCA093	PB26	1	C	EA	C	VCAM2	0334100.00	D0	GM TACT AGM84C1			95216	N8E2	0	BV	G
011334130	8E	1410	VCA203	PB28	1	C	EA	C	VCAM2	0404000.00	D0	GM TACT RGM84C2			95220	N8E2	0	BV	G
011334131	8E	1410	VCA225	PB33	1	C	EA	C	VCAM2	0404000.00	D0	GM EXER RTM84C2			95221	N8E2	0	BV	G
011334132	8E	1410	VCA526	PB32	1	C	EA	C	VCA83	0385000.00	D0	GM TNG RTM84C1A			88183	N8E4	0	BV	G
011334133	8E	1410	VCA179	PB31	1	C	EA	C	VCAM2	0559000.00	D0	GM EXER RTM84C1			95220	N8E2	0	BV	G
011334134	8E	1410	VCA127	PB29	1	C	EA	C	VCAM2	0334100.00	D0	GM EXER ATM84C1			95216	N8E2	0	BV	G
011334135	6T	5975	G10880		1	U	EA		ARA0G	0000001.00	D0	CABLE TIE			92190	N6T4	0	BV	B
011334136	6T	5975	G10900		5	U	EA		A3D11	0000001.00	M0	1H 5975 01 133 4136	G10900		94182	N6T2	0	BV	B
011334154	2T	1320	R25325	D238	0	7	EA	K	A1E11	0000175.00	Z1	PROJ 5/38 HE-PD			91319	A901	3	BV	G
011334155	2T	1320	R25335	D245	0	7	EA	K	A1E11	0000175.00	Z1	PROJ 5/38 HE-PD			91319	A901	3	BV	G
011334185	6T	1350	XG8096		0	U	EA		A3D11	0000300.00	92	REEL			02295	N6T2	0	BV	B
011334189	0T	1375	L25820	M913	1	2	EA	K	A010L	0010691.00	DN	CHG DEMO M58A3			02358	A901	3	00	G
011334217	6T	7510	G03640		5	U	EA		A3D11	0000001.35	M0	1H 7510 01 133 4217	G03640		94182	N6T2	0	BV	B
011334438	8E	6920	VGA50S	2W59	0	7	EA	C	VGAM3	0001099.00	RB	DMY MSL M34			02024	A302	0	BV	C
011337196	6T	5305	G65520		5	U	EA		A3D11	0000000.75	M0	1H 5305 01 133 7196	G65520		94182	N6T2	0	BV	B
011337443	8E	1427	V2B804	YW67	0	C	EA	C	V2AM1	0050000.00		TRGT SKR-RADOME			99264	N8E2	0	BV	G
011337444	8E	1427	XV0169	YW65	0	C	EA	C	V2AM1	0050000.00	92	TRGT SKR-RADOME			04084	N8E2	0	BV	G
011337445	6T	1350	XG8181	YW44	0	C	EA		A3D11	0087000.00	92	PROGRAMMER 8 1			02310	N6T2	0	BV	P
011337446	6T	1350	G31360		1	U	EA		A3D11	0000160.00	D0	HOUSING A6			02318	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011337447	8T	1336	X67709	YW77	0	7	EA	C	A1M99	0036000.00	92	TLM INSERT	98287	N8T2	0	BV	G
011337448	8E	1427	XV0170	YW66	0	C	EA	C	V2AM1	0050000.00	92	TRGT SKR-RADOME	04084	N8E2	0	BV	G
011337449	8E	1336	V1D26M	YW58	0	7	EA		V1AM4	0002800.00		WHD WDU-9A/B	01173	N8E2	0	BV	G
011337450	8E	1337	VCC11S	YW50	1	7	EA	C	VCAM2	0053100.00	D0	SUS SEC AB44G1D	99328	N8E2	0	BV	G
011337451	2E	1377	HM2500	MG28	1	7	SE	K	A2C21	0003500.00	D0	CORD,DET SET	03155	N2T4	0	BV	G
011337452	2E	1377	H38050	XW74	1	U	EA		A2C21	0000075.00	D0	TEST TIP,SMDC	88036	N2T4	0	BV	G
011337453	2E	1377	H32700	XW73	6	U	EA		A2C21	0000300.00	RD	2E 1377 01 124 9239 XW70 HS5500	83176	N2T4	0	BV	G
011337467	8E	1427	XV0174	PL26	0	C	EA	C	V2AM1	0196000.00	92	G-C WGU-5ATOD/B	04084	N8E2	0	BV	G
011337468	8E	1427	V2B327	PL27	0	C	EA	C	V2AM1	0101567.00		G-C WGU-5A/B	99175	N8E2	0	BV	G
011337490	6T	5962	G38200		1	U	EA		A3D11	0000025.00	D0	MICROCIRCUIT	02294	N6T2	0	BV	B
011337491	6T	5962	G38160		1	U	EA		A3D11	0000025.00	D0	MICROCIRCUIT	02294	N6T2	0	BV	B
011337492	6T	5962	G38360		1	U	EA		A3D11	0000025.00	D0	MICROCIRCUIT	02297	N6T2	0	BV	B
011337493	6T	5962	G38320		1	U	EA		A3D11	0000025.00	D0	MICROCIRCUIT	02296	N6T2	0	BV	B
011337494	6T	5962	G38240		1	U	EA		A3D11	0000025.00	D0	MICROCIRCUIT	02294	N6T2	0	BV	B
011337495	6T	5962	G38100		1	U	EA		A3D11	0000025.00	D0	MICROCIRCUIT	02303	N6T2	0	BV	B
011337496	6T	5962	G38220		1	U	EA		A3D11	0000025.00	D0	MICROCIRCUIT	02324	N6T2	0	BV	B
011337587	2E	1377	H25200	MG25	6	U	EA		A2C21	0000075.00	RD	2E 1377 01 125 6522 MF97 HM2000	83176	N2T4	0	BV	G
011337588	2E	1377	H25300	MG27	6	U	EA		A2C21	0000075.00	RD	2E 1377 01 127 4090 MF99 HM2040	83190	N2T4	0	BV	G
011337589	2T	1390	X66760	N439	0	4	EA	K	A1A11	0000438.00	92	FUZE,PROX 72-17	98248	A901	1	BV	G
011337590	2E	1325	A15550	F762	1	4	EA		A2E21	0000500.00	D0	FUZE,FMU-139/B	84104	A901	3	00	G
011337591	2E	1325	A15600	F762	1	4	EA		A2E21	0000500.00	D0	FUZE,FMU-139/B	84104	A901	3	00	G
011340919	8E	1427	V2B153	YW62	0	C	EA	C	V2AM1	0035000.00	CY	FCG OA-8878D/D	94119	N8E2	0	BV	G
011340920	8E	1427	XV0167	YW63	0	C	EA	C	V2AM1	0050000.00	92	TRGT SKR-RADOME	04084	N8E2	0	BV	G
011341003	8E	1420	VCB07S	PH33	1	C	EA	C	VCAM2	0203416.00	D0	G-SECT ANDSQ44B	99328	N8E2	0	BV	G
011341004	8E	1420	VCB06S	PH32	1	C	EA	C	VCAM2	0203416.00	D0	G SECT ANDSQ28C	95236	N8E2	0	BV	G
011341008	8E	1410	VCA529	PB34	1	C	EA	C	VCA80	0404000.00	D0	GM TRG RTM84C2A	88173	N8E4	0	BV	G
011341009	8E	1410	VCA415	PB30	1	C	EA	C	VCA82	0334100.00	D0	GM TRG ATM84C1A	88173	N8E4	0	BV	G
011343491	6T	5905	G64080		1	U	EA		ARA0G	0000050.00	D0	RESISTOR	92217	N6T4	0	BV	A
011343493	6T	5305	G65540		5	U	EA		A3D11	0000000.45	M0	1H 5305 01 134 3493 G65540	94182	N6T2	0	BV	B
011343494	6T	5305	G65500		5	U	EA		A3D11	0000000.35	M0	1H 5305 01 134 3494 G65500	94182	N6T2	0	BV	B
011343618	6T	8140	G21340		1	U	EA		ARA0G	0000005.00	D0	CUSHION,END	91129	N6T4	0	BV	B
011343619	6T	8140	G21220		1	U	EA		ARA0G	0000005.00	D0	CUSHION	91129	N6T4	0	BV	B
011343620	8E	8140	XV0035	YW57	0	U	EA		VAAM1	0000150.00	92	CNTR CNU-376/E	04075	N8E2	0	BV	B
011343686	6T	8140	G71680		1	U	EA		ARA0G	0000055.00	D0	SUPPORT,BOTTOM	91129	N6T4	0	BV	B
011343692	6T	5962	G38300		1	U	EA		A3D11	0000025.00	D0	MICROCIRCUIT	02297	N6T2	0	BV	B
011343693	6T	5962	G38120		1	U	EA		A3D11	0000025.00	D0	MICROCIRCUIT	02309	N6T2	0	BV	B
011343694	6T	5962	G38140		1	U	EA		A3D11	0000025.00	D0	MICROCIRCUIT	02322	N6T2	0	BV	B
011343695	6T	5962	G38180		1	U	EA		A3D11	0000025.00	D0	MICROCIRCUIT	02290	N6T2	0	BV	B
011343696	6T	5962	G38260		1	U	EA		A3D11	0000025.00	D0	MICROCIRCUIT	02324	N6T2	0	BV	B
011343697	6T	5962	G38340		1	U	EA		A3D11	0000025.00	D0	MICROCIRCUIT	02296	N6T2	0	BV	B
011343698	6T	5962	G38380		1	U	EA		A3D11	0000025.00	D0	MICROCIRCUIT	02318	N6T2	0	BV	B
011343704	2E	1377	H25250	MG26	6	U	EA		A2C21	0000075.00	RD	2E 1377 01 125 6523 MF98 HM2020	83176	N2T4	0	BV	G
011348333	4E	1377	VCH96M	YW79	6	7	EA		A2B21	0000825.00		8E 1377 01 134 8333 YW79 VCC93M	93336	N8E2	0	BV	G
011348333	8E	1377	VCC93M	YW79	0	7	EA		VCAM2	0000825.00	CY	STARTER CTG LFT	94119	N8E2	0	BV	G
011348334	4E	1377	VCH95M	YW80	6	7	EA		A2B21	0000825.00		8E 1377 01 134 8334 YW80 VCC92M	93336	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011348334	8E	1377	VCC92M	YW80	0	7	EA		VCAM2	0000825.00	CY	STARTER CTG RT				94119	N8E2	0	BV	G
011348335	6T	1350	G31760		5	U	EA		ARR0G	0001170.00	M0	1H 1350 01 134 8335		G31760		89274	N6T4	0	BV	B
011348336	6T	1350	G31740		5	C	EA		ARR0G	0000520.00	M0	1H 1350 01 134 8336		G31740		89274	N6T4	0	BV	D
011348337	6T	1350	XG0119		0	7	EA		A3G41	0030000.00	92	CASE/TAIL ASSY				03325	N6T2	0	BV	D
011348338	6T	1350	XG8177	YW69	0	C	EA		A3D11	0008000.00	92	PROC SIG 2A1A6				02310	N6T2	0	BV	P
011348339	6T	1351	G19040	YW45	1	7	EA		A3D11	0005194.00	D0	CONTROL,DEPTH				02317	N6T2	0	BV	G
011348340	6T	1350	G53060		1	U	EA		A3D11	0001200.00	D0	POTENTIOMETER				02290	N6T2	0	BV	B
011348341	6T	1350	G50000		5	U	EA		ARR0G	0000200.00	M0	1H 1350 01 134 8341		G50000		89274	N6T4	0	BV	B
011348342	6T	1350	XG8178	YW68	0	U	EA		A3D11	0005600.00	92	SENSOR U 14	1			02310	N6T2	0	BV	Q
011348343	6T	1350	XG8148	YW49	0	7	EA		A3D11	0009000.00	92	SOURCE 11	1			02302	N6T2	0	BV	C
011348344	6T	1350	XG8078	YW48	0	7	EA		A3D11	0009000.00	92	SOURCE 11	1			02290	N6T2	0	BV	C
011348345	6T	1350	XG8147	YW47	0	7	EA		A3D11	0009000.00	92	SOURCE 11	1			02301	N6T2	0	BV	C
011348346	6T	1350	XG8195	YW46	0	7	EA		A3D11	0009000.00	92	SOURCE 11	1			02317	N6T2	0	BV	C
011348347	4E	1377	VCH97M	MG41	6	7	EA		A2B21	0000755.00		8E 1377 01 134 8347		MG41	VCC90M	94271	N8E2	0	BV	G
011348347	8E	1377	VCC90M	MG41	0	7	EA		VCAM2	0000755.00		CTG IGNITER				94271	N8E2	0	BV	G
011348348	4E	1377	VCH98M	MG42	6	7	EA		A2B21	0000755.00		8E 1377 01 134 8348		MG42	VCC91M	94271	N8E2	0	BV	G
011348348	8E	1377	VCC91M	MG42	0	7	EA		VCAM2	0000755.00		CTG IGNITER				94271	N8E2	0	BV	G
011348349	6T	1351	XG8274	R041	0	3	EA		A3D11	0017000.00	92	ANCHOR MK 60-1				02324	N6T2	0	BV	G
011348350	6T	1350	G31880		1	U	EA		A3D11	0000012.00	D0	HYDROSTAT ASSY				02322	N6T2	0	BV	B
011348351	6T	5999	G15360		1	U	EA		ARA0G	0000500.00	D0	CIRCT CARD A6A2				91129	N6T4	0	BV	B
011348352	6T	5999	G53820		1	U	EA		ARA0G	0000400.00	D0	PRINTED WIR BD				91129	N6T4	0	BV	B
011348353	6T	5999	G54120		1	U	EA		ARA0G	0000200.00	D0	PRINTED WIR BRD				91129	N6T4	0	BV	B
011348355	6T	1351	XG8108	U966	0	C	EA	C	A3D11	0246105.00	92	MINE 60	1			02295	N6T2	0	BV	G
011348356	6T	1351	G46820	U967	1	C	EA	C	A3D11	0234105.00	D0	MINE 60	1			02318	N6T2	0	BV	G
011348357	6T	1350	XG8076	U965	0	7	EA	C	A3D11	0185000.00	92	MINE 60	1			02290	N6T2	0	BV	D
011348358	4T	1356	SHB525	T626	0	C	EA		A3A41	0024124.00		WHD 107-1				85018	N2T4	0	BV	G
011352092	0T	1410	L41785	PB93	0	2	EA	E	A020L	0010242.00	C4	G/M TOW BGM-71D				98353	A302	3	00	G
011355212	2E	4925	A41420	BWHY	0	U	EA		A2I11	0003200.00	N0	RETRACTOR TOOL				03007	FUU4	0	BV	B
011356688	4E	1337	X65020		6	7	EA		A2W11	0000820.00	M0	8E 1337 01 135 6688		X65020		00262	N2T4	0	BV	G
011356688	8E	1337	X65020		0	7	EA		V1AM4	0000820.00	M0	IGNTR R/M 297-0				00262	N2T4	0	BV	G
011356776	6T	5305	G65140		1	U	EA		ARR0G	0000001.75	D0	SCREW CAP				88260	N6T4	0	BV	A
011356782	6T	5940	G71240		1	U	EA		ARR0G	0000002.00	D0	STUD TERMINAL				88260	N6T4	0	BV	B
011356789	6T	5935	G67740		1	U	EA		ARA0G	0000005.00	D0	SOCKET,MOLDED				91129	N6T4	0	BV	B
011356790	6T	5935	G67720		1	U	EA		ARA0G	0000005.00	D0	SOCKET MOLDED				91129	N6T4	0	BV	B
011356848	6T	1351	G00400	YW89	0	7	EA		A3D11	0000136.23		ACTUATOR 26	1			99244	N6T2	0	BV	G
011356849	2E	1377	HA0070	XW77	0	7	EA	K	A2C21	0002296.39	C4	ACT. ATU-96/A				03002	N2T4	0	BV	G
011356850	4E	1377	VCH99M	YW81	6	7	EA		A2B21	0003535.00		8E 1377 01 135 6850		YW81	VCC94M	93336	N8E2	0	BV	G
011356850	8E	1377	VCC94M	YW81	0	7	EA		VCAM2	0003535.00	CY	STRTR AND IGNTR				94119	N8E2	0	BV	G
011356851	2E	1377	HQ8580	XW79	0	7	EA	K	A2C21	0000963.78	C4	INIT.JAU-31/A				03002	N2T4	0	BV	G
011356852	2E	1377	HQ8570	XW78	0	7	EA	K	A2Z21	0001121.63	C4	INIT,JAU-32/A				03002	N2T4	0	BV	G
011356853	8T	1420	TAG01M	YW86	0	7	SE		A1Z00	0006300.00	CY	FIN SET 47	0			94182	N8T2	0	BV	D
011356854	8T	1420	TAB30S	YW85	0	7	EA	C	A1M99	0032163.00	CY	CNTL UT 191	0			94182	N8T2	0	BV	G
011356855	8E	1336	XV0036	YW78	0	C	EA	C	VAAM1	0070000.00	92	ARM SEC WAU16AB				04075	N8E2	0	BV	G
011356856	2E	1377	HS2000	XW76	0	7	EA	K	A2C21	0000137.46	C4	PIN PUSHER				03002	N2T4	0	BV	G
011356876	8E	1420	X64925	PH34	1	C	EA	C	VAAM1	0394651.00	D0	GUID SECWGU11AB				02322	N8E2	0	BV	P

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011356877	8E	1420	X64922	PH35	1	C	EA	C	VAAM1	0394651.00	D0	GUID	SECWGU11AB				02322	N8E2	0	BV	P
011356878	8E	1420	X64928	PH37	1	C	EA	C	VAAM1	0394651.00	D0	GUID	SECWGU11AB				02322	N8E2	0	BV	P
011356879	8E	1420	X64926	PH38	1	C	EA	C	VAAM1	0394651.00	D0	GUID	SECWGU11AB				02322	N8E2	0	BV	P
011356880	8E	1420	X64930	PH39	1	C	EA	C	VAAM1	0394651.00	D0	GUID	SECWGU11AB				02322	N8E2	0	BV	P
011356881	8E	1420	X64924	PH40	1	C	EA	C	VAAM1	0394651.00	D0	GUID	SECWGU11AB				02322	N8E2	0	BV	P
011356882	8E	1420	X64919	PH41	1	C	EA	C	VAAM1	0394651.00	D0	GUID	SECWGU11AB				02322	N8E2	0	BV	P
011356883	8E	1420	X64920	PH42	1	C	EA	C	VAAM1	0394651.00	D0	GUID	SECWGU11AB				02322	N8E2	0	BV	P
011356884	8E	1420	X64927	PH43	1	C	EA	C	VAAM1	0394651.00	D0	GUID	SECWGU11AB				02322	N8E2	0	BV	P
011356885	8E	1420	X64923	PH44	1	C	EA	C	VAAM1	0394651.00	D0	GUID	SECWGU11AB				02322	N8E2	0	BV	P
011356886	8E	1420	X64918	PH45	1	C	EA	C	VAAM1	0394651.00	D0	GUID	SECWGU11AB				02322	N8E2	0	BV	P
011356887	8E	1420	X64921	PH46	1	C	EA	C	VAAM1	0394651.00	D0	GUID	SECWGU11AB				02322	N8E2	0	BV	P
011356888	8E	1420	X64916	PH47	1	C	EA	C	VAAM1	0394651.00	D0	GUID	SECWGU11AB				02322	N8E2	0	BV	P
011356889	8E	1420	X64914	PH48	1	C	EA	C	VAAM1	0394651.00	D0	GUID	SECWGU11AB				02322	N8E2	0	BV	P
011356890	8E	1420	X64915	PH49	1	C	EA	C	VAAM1	0394651.00	D0	GUID	SECWGU11AB				02322	N8E2	0	BV	P
011356891	8E	1420	X64917	PH50	1	C	EA	C	VAAM1	0394651.00	D0	GUID	SECWGU11AB				02322	N8E2	0	BV	P
011356892	8T	1420	TAB02S	YW83	1	C	EA	C	A1Z00	0228244.00	D0	GUDSEC	68	0			96032	N8T2	0	BV	P
011356893	8T	1420	TAB03S	YW82	0	C	EA	C	A1Z00	0267615.00	CY	GUDSEC	MK 69	0			94182	N8T2	0	BV	P
011356894	8E	1410	X64832	PB35	1	C	EA	C	VAAM1	1200000.00	D0	G/M	AIM-54C				03168	N8E2	0	BV	G
011356895	8E	1410	X64835	PB38	1	C	EA	C	VAAM1	1200000.00	D0	G/M	AIM-54C				02322	N8E2	0	BV	G
011356896	8E	1410	X64833	PB36	1	C	EA	C	VAAM1	1200000.00	D0	G/M	AIM-54C				02322	N8E2	0	BV	G
011356897	8E	1410	X64834	PB37	1	C	EA	C	VAAM1	1200000.00	D0	G/M	AIM-54C				03168	N8E2	0	BV	G
011356898	8E	1410	X64836	PB40	1	C	EA	C	VAAM1	1200000.00	D0	G/M	AIM-54C				02322	N8E2	0	BV	G
011356899	8E	1410	X64843	PB41	1	C	EA	C	VAAM1	1200000.00	D0	G/M	AIM-54C				02322	N8E2	0	BV	G
011356900	8E	1410	X64839	PB42	1	C	EA	C	VAAM1	1200000.00	D0	G/M	AIM-54C				02322	N8E2	0	BV	G
011356901	8E	1410	X64838	PB43	1	C	EA	C	VAAM1	1200000.00	D0	G/M	AIM-54C				02322	N8E2	0	BV	G
011356902	8E	1410	X64841	PB44	1	C	EA	C	VAAM1	1200000.00	D0	G/M	AIM-54C				02322	N8E2	0	BV	G
011356903	8E	1410	X64840	PB45	1	C	EA	C	VAAM1	1200000.00	D0	G/M	AIM-54C				02322	N8E2	0	BV	G
011356904	8E	1410	X64845	PB46	1	C	EA	C	VAAM1	1200000.00	D0	G/M	AIM-54C				02322	N8E2	0	BV	G
011356905	8E	1410	X64846	PB47	1	C	EA	C	VAAM1	1200000.00	D0	G/M	AIM-54C				02322	N8E2	0	BV	G
011356906	8E	1410	X64850	PB48	1	C	EA	C	VAAM1	1200000.00	D0	G/M	AIM-54C				02322	N8E2	0	BV	G
011356907	8E	1410	X64859	PB49	1	C	EA	C	VAAM1	1200000.00	D0	G/M	AIM-54C				02322	N8E2	0	BV	G
011356908	8E	1410	X64858	PB51	1	C	EA	C	VAAM1	1200000.00	D0	G/M	AIM-54C				03168	N8E2	0	BV	G
011356909	8E	1410	V1A09S	PB55	0	C	EA	C	V1AM4	0083000.00	90	G/M	TACT	AIM9M1			98324	N8E2	0	BV	G
011356910	8E	1337	XV0037	V885	0	C	EA	C	VAAM1	0023542.00	92	PROP		MXU637AB			04075	N8E2	0	BV	G
011356911	2E	1377	HG1200	MG39	0	7	EA	K	A2C21	0005034.88	C4	CORD,DET,MDC					02361	N2T4	0	BV	G
011356912	8E	1420	X64952	PH59	1	C	EA	C	VAAM1	0066778.00	D0	CONT	SECT	WCU7B			02322	N8E2	0	BV	G
011356917	6T	5962	G38280		1	U	EA		A3D11	0000025.00	D0	MICROCIRCUIT					02318	N6T2	0	BV	B
011356923	2E	1325	A09500	E962	0	7	EA	K	A2I21	0000016.32	C4	BOMB,BDU-48/B					99032	A901	3	BV	D
011356924	2E	1377	HG1000	MG29	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
011356925	2E	1377	HG1020	MG30	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC					94062	N2T4	0	BV	G
011356926	2E	1377	HG1040	MG31	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
011356927	2E	1377	HG1060	MG32	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
011356928	2E	1377	HG1080	MG33	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
011356929	2E	1377	HG1100	MG34	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G
011356930	2E	1377	HG1140	MG36	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC					02361	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011356931	2E	1377	HG1160	MG37	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC	02361	N2T4	0	BV	G
011356932	2E	1377	HG1180	MG38	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC	02361	N2T4	0	BV	G
011356938	4T	1356	SHB495	T625	1	U	EA		A3A41	0016000.00	D0	WHD GRP 107-0	86188	N2T4	0	BV	G
011363603	2T	1361	X65754		0	P	EA		A1A11	0000000.20	92	LEAD-IN PELLET	98239	A901	3	BV	G
011363604	2E	1361	X67575		1	P	EA	K	A2F11	0000003.60	92	PELLET,BOOSTER	98275	A901	3	BV	G
011363605	8T	1420	TAH02S	YW84	0	C	EA	C	A1M99	0134077.00	C2	APBU 9 0	02351	N8T2	0	BV	G
011363620	2E	1305	Q17010	A968	0	7	EA	K	A2B21	0000010.01	Z1	D-CTG PGU-24/U	91284	A901	3	BV	D
011363621	2T	1315	X14760		1	U	EA		A1D11	0000060.00	92	PROJ 3/50 HE	98228	A901	1	BV	G
011363622	2E	1305	Q04725	A978	0	4	EA	K	A2B21	0000014.00	C4	CTG25MMPGU-23/U	99032	A901	3	BV	G
011363623	2E	1305	Q04740	A979	0	4	EA	K	A2B21	0000032.82		CTG25MM PGU-20U	93336	A901	3	BV	G
011363624	0T	1305	L10638	A980	1	3	EA		A020L	0000024.13	D0	CTG25MM PGU-22U	96055	A901	3	00	G
011363624	2E	1305	Q04755	A980	0	3	EA	K	A2B21	0000024.13		CTG25MM PGU-22U	91352	A901	3	BV	G
011363640	8T	1337	T6C25S	WW51	0	7	EA	C	A1T00	0023000.00	CY	RKT MTR,MK56-3	94182	N8T2	0	BV	G
011367530	8T	8140	T6Z90M		0	U	EA		A1Z28	0000080.00	CY	CNTR 541 0	94182	N8T2	0	BV	B
011367531	8T	8140	T6Z95M		0	U	EA		A1Z28	0000080.00	CY	CNTR 543 0	94182	N8T2	0	BV	B
011367564	8E	1420	X64929	PH36	1	C	EA	C	VAAM1	0394651.00	D0	GUID WGU11A/B	02322	N8E2	0	BV	P
011367565	8E	1410	X64853	PB50	1	C	EA	C	VAAM1	1200000.00	D0	G/M TACT AIM54C	03168	N8E2	0	BV	G
011367566	8E	1410	X64831	PB39	1	C	EA	C	VAAM1	1200000.00	D0	G/M TACT AIM54C	02322	N8E2	0	BV	G
011367567	8T	1410	X67877	2250	0	C	EA	C	A1R06	0550000.00	92	GM RIM-66C-2 WS	98332	N8T2	0	BV	G
011367568	8T	1410	X67878	2251	0	C	EA	C	A1R06	0550000.00	92	GM RIM-66C-2 MR	98332	N8T2	0	BV	G
011367569	8T	1410	X67884	2254	0	C	EA	C	A1L04	0550000.00	92	GM RIM-66D-2 WS	98338	N8T2	0	BV	G
011367570	8T	1410	X67885	2255	0	C	EA	C	A1L04	0550000.00	92	GM RIM-66D -2	98338	N8T2	0	BV	G
011367571	2E	1377	HG1220	MG40	0	7	EA	K	A2C21	0004187.65	C4	CORD,DET,MDC	02361	N2T4	0	BV	G
011367591	2E	1377	HG1120	MG35	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC	94062	N2T4	0	BV	G
011367603	8T	1336	TAD20S	YW87	0	7	EA	E	A1T00	0005600.00	C2	WHD 115 0	99079	N8T2	0	BV	G
011367861	2E	1377	HJ2100	MH06	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC	02364	N2T4	0	BV	G
011367862	2E	1377	HJ2530	MH40	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC	02364	N2T4	0	BV	G
011369031	8E	8140	VEZ35M	7W27	0	U	EA		VEAM1	0000300.00	CY	CNTR CNU-353/E	94119	FUU4	0	BV	B
011369631	0T	1315	L17285	C524	1	7	EA	K	A020L	0000490.00	D0	CTG 105MM M833	00224	A901	3	00	G
011371677	0T	1305	L06605	A085	0	7	EA	K	A010L	0000000.06	Z1	CTG 22 BLNK SHT	96058	A901	3	00	G
011371677	2T	1305	P02175	A085	1	7	EA	K	A1B11	0000000.06	D0	CTG 22 BLNK SHT	00234	A901	0	BV	G
011371951	4T	1355	SGB790	3W46	0	7	EA		A3B61	0012380.00	90	DUMMY WARHEAD	97176	N2T4	0	BV	D
011372375	8E	1325	V6A250	E417	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN MK29-0	96068	N8E2	0	BV	G
011372376	8E	1325	V6A252	E418	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN MK29-1	95074	N8E2	0	BV	G
011372377	8E	1325	V6A254	E419	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN MK29-2	95074	N8E2	0	BV	G
011372378	8E	1325	V6A256	E421	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN MK29-3	95074	N8E2	0	BV	G
011372379	8E	1325	V6A258	E422	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN MK29-4	95074	N8E2	0	BV	G
011372380	8E	1325	V6A260	E423	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN MK29-5	96068	N8E2	0	BV	G
011372381	8E	1325	V6A262	E424	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN MK29-6	95074	N8E2	0	BV	G
011372382	8E	1325	V6A294	E438	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN MK29-19	95074	N8E2	0	BV	G
011372383	8E	1325	V6A296	E439	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN MK29-20	94299	N8E2	0	BV	G
011372384	8E	1325	V6A297	E440	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN MK29-21	94299	N8E2	0	BV	G
011372385	8E	1325	V6A298	E441	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN MK29-22	94299	N8E2	0	BV	G
011372386	8E	1325	V6A299	E442	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN MK29-23	94299	N8E2	0	BV	G
011372387	8E	1325	V6A264	E425	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN MK29-7	95074	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011372388	8E	1325	V6A266	E426	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN	MK29-8		95074	N8E2	0	BV	G
011372389	8E	1325	V6A268	E427	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN	MK29-9		95074	N8E2	0	BV	G
011372390	8E	1325	V6A270	E428	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN	MK29-10		96068	N8E2	0	BV	G
011372391	8E	1325	V6A272	E429	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN	MK29-11		95074	N8E2	0	BV	G
011372392	8E	1325	V6A274	E430	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN	MK29-12		95074	N8E2	0	BV	G
011372393	8E	1325	X67825	E063	1	7	EA	C	V6AM3	0015300.00	D0	GUID SECT	64-0		02331	N8E2	0	BV	D
011372394	8E	1325	X67826	E064	1	7	EA	C	V6AM3	0015300.00	D0	GUID SECT	64-1		02331	N8E2	0	BV	D
011372395	8E	1325	V6B51S	E065	1	C	EA	C	V6AM3	0015300.00	D0	GUID SECT	65-0		94299	N8E2	0	BV	G
011372396	8E	1325	V6B52S	E066	1	C	EA	C	V6AM3	0015300.00	D0	GUID SECT	65-1		94299	N8E2	0	BV	G
011372397	8E	1325	X67909	E082	1	7	EA	C	V6AM3	0004150.00	D0	WHD SECT	MK98-0		02035	N8E2	0	BV	G
011372398	8E	1325	X67910	E083	1	7	EA	C	V6AM3	0004150.00	D0	WHD SECT	MK98-1		02035	N8E2	0	BV	G
011372921	0T	1410	L41375	PA75	1	P	EA	C	A020L	0212395.00	D0	G/M HAWK	MIM23C		01340	A302	3	00	G
011375387	2E	1325	X68019	XW34	0	7	EA	K	A2I41	0005826.00	92	BOMB,FAE			98364	A901	3	BV	G
011375388	2E	1325	A05050	XW35	1	7	EA	K	A2B21	0006160.00	D0	BOMB,FAE			93230	A901	3	BV	G
011375404	8E	1410	X65241	PB20	1	C	EA	C	V4AM5	0007551.00	D0	GM ATM-45B-6			02324	N8E2	0	BV	G
011375444	0T	1390	L39430	N464	1	4	EA	K	A020L	0000068.17	DN	FUZE,PROX	M732		02165	A901	3	00	G
011375444	2T	1390	R15730	N464	0	4	EA	K	A1A11	0000068.17	Z1	FUZE,PROX	M732		91337	A901	3	BV	G
011376039	2E	1377	HQ2100	MG47	0	7	EA	K	A2C21	0001013.06	C4	INITIATOR,CART			02361	FUU4	0	BV	G
011376040	2E	1377	HQ2150	MG48	0	7	EA		A2C21	0000519.83	C1	INITIATOR,CART			99032	FUU4	0	BV	G
011379778	2T	1320	R37555	D881	0	7	EA	K	A1E11	0000810.00		PROJ 16 INCH			92112	A901	3	BV	G
011379976	0T	1410	L41730	PB96	0	4	EA	E	A020L	0007977.00		G/M TOW	BTM71A2		97143	A302	3	00	G
011379976	8E	1410	VDA075	PB96	1	4	EA	B	VDAM3	0007977.00	90	G/M TOW	BTM71A2		98318	A302	0	BV	G
011380116	4E	1420	X65021		6	7	EA		A2W11	0005240.00	M0	8E 1420 01 138 0116		X65021	00262	N2T4	0	BV	G
011380116	8E	1420	X65021		0	7	EA		V1AM4	0005240.00	M0	CYLINDER BLOCK			00262	N2T4	0	BV	G
011381005	4E	1420	X65022		6	U	EA		V1AM4	0000004.00	M0	8E 1420 01 138 1005		X65022	00262	N2T4	0	BV	G
011381005	8E	1420	X65022		0	U	EA		V1AM4	0000004.00	M0	PLUG ASSY EXPL			00262	N2T4	0	BV	G
011383827	2E	1325	A36160	FW90	0	U	EA	K	A2I21	0000021.61	Z1	PLUG,MXU-735/B			91284	A901	3	BV	B
011383828	2E	8140	O14368		0	U	EA	K	A2I21	0000155.00	C4	PLT ADPT	425/E		92032	A901	3	BV	B
011383829	2E	1377	HC0110	XW36	0	7	EA	K	A2C21	0003010.60	C4	CTG,CAT	MK205-1		03002	N2T4	0	BV	G
011383841	8E	1325	X67958	E131	1	C	EA	C	V6AM3	0069340.00	D0	CONT SECT	187-0		02035	N8E2	0	BV	G
011383842	8E	1325	X67959	E132	0	C	EA	C	V6AM3	0069340.00	92	CONT SECT	187-1		98353	N8E2	0	BV	G
011383843	8E	1325	X67960	E133	0	C	EA	C	V6AM3	0069340.00	92	GOMT SECT	187-2		98353	N8E2	0	BV	G
011383847	2T	1320	R23335	D230	0	7	EA	K	A1E11	0000175.00	Z1	PROJ 5/38	AAC		91319	A901	3	BV	G
011383848	2T	1320	R39525		1	U	EA		A1A11	0000080.00	D0	PROJ SUBAY	5/38		85103	A901	3	BV	G
011383856	2E	1325	A09400		0	7	EA	K	A2I21	0000283.00	90	BDU-45/B	EMPTY		01086	A901	3	BV	D
011383857	2E	1325	A09350	F019	0	7	EA	K	A2I21	0000457.00	C3	BOMB,BDU-45/B			02148	A901	3	BV	F
011387414	8E	1325	V6A277	E431	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN	MK29-13		95074	N8E2	0	BV	G
011387415	8E	1325	V6A280	E432	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN	MK29-14		95074	N8E2	0	BV	G
011387416	8E	1325	V6A44S	E433	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN	MK29-15		95074	N8E2	0	BV	G
011387417	8E	1325	V6A286	E434	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN	MK29-16		95074	N8E2	0	BV	G
011387418	8E	1325	V6A289	E436	1	C	EA	C	V6AM3	0123900.00	D0	GUIDWPN	MK29-17		95074	N8E2	0	BV	G
011387419	8E	1325	V6A292	E437	1	C	EA	C	V6AM3	0123900.00	D0	GUDIWPN	MK29-18		95074	N8E2	0	BV	G
011391512	0T	1410	L41777	PB94	1	2	EA	E	A020L	0004100.00	D0	G/M TOW	BGM71A2		01059	A302	3	00	G
011391613	6T	1350	G13980	YW70	0	7	EA		A3G41	0008000.00	CY	CASE/TAIL ASSY			93244	N6T2	0	BV	D
011391681	6T	1350	G14000	R157	0	U	EA		A3G41	0006250.00	CY	CASE,INERT	65-0		93244	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011391682	6T	1350	G14020	R158	0	U	EA		A3G41	0006000.00	CY	CASE,EMPTY 65-0	93244	N6T2	0	BV	B
011391700	6T	6135	G05020	YW73	0	7	EA		A3G61	0000092.00	C9	BATTERY 134-0	00214	N6T2	0	BV	G
011391741	8E	1410	VCA289	PB57	6	C	EA	C	VCA10	0400000.00	RA	8E 1410 01 235 7042 PB57 VCA290	88183	N8E4	0	BV	G
011391742	8E	1410	VCA337	PB58	1	C	EA	C	VCAM2	0509000.00	D0	GM TACT RGM84C4	95229	N8E2	0	BV	G
011391743	8E	1410	VCA433	PB59	0	7	EA	C	VCAM2	0500000.00	C2	GM TACT UGM84C1	04050	N8E2	0	BV	G
011391744	8E	1410	VCA313	PB60	1	C	EA	C	VCAM2	0400000.00	D0	GM EXER RTM84C3	95230	N8E2	0	BV	G
011391745	8E	1410	VCA457	PB64	1	C	EA	C	VCAM2	0622000.00	D0	GM EXER UTM84C1	95221	N8E2	0	BV	G
011391746	8E	1410	VCA659	PB65	1	C	EA	C	VCA89	0500000.00	D0	GM TRG UTM84C1A	88204	N8E4	0	BV	G
011391747	8E	1410	VCA532	PB61	1	C	EA	C	VCA85	0400000.00	D0	GM TRG RTM84C3A	88173	N8E4	0	BV	G
011391748	8E	1410	VCA361	PB62	1	C	EA	C	VCAM2	0509000.00	D0	GM EXER RTM84C4	95229	N8E2	0	BV	G
011391758	2T	1320	R08620	D839	0	7	EA	K	A1E11	0000289.00		CHG PROP 16IN50	94271	A901	3	BV	G
011392835	2E	1377	HF0036	SN52	0	7	EA	K	A2C21	0000189.71	C4	CORD ASSY,DET	99032	FUU4	0	BV	G
011396770	0T	1315	L14375	C276	0	3	EA	K	A020L	0000130.00		CTG 81MM SMK WP	00206	A901	3	00	G
011400784	8E	8140	X68233	YW71	0	U	EA		V6AM3	0003300.00	92	CNTR CNU-356/E	99322	N8E2	0	BV	B
011400872	2T	1376	XN8292		0	3	LB		A1A11	0000005.00	92	NITROG/CRYSTALN	02318	A901	3	BV	G
011402572	8S	1355	X67372	YW91	0	7	EA	C	A3F00	0111000.00	92	MOSS 57-0 TACT	98274	N8S4	0	BV	F
011402607	8E	1410	VCA535	PB63	1	C	EA	C	VCA87	0500000.00	D0	GM,TRG RTM84C4A	88173	N8E4	0	BV	G
011402611	0T	1320	L48625	D528	0	7	EA	K	A020L	0000373.00		PROJ 155MM M825	99244	A901	3	00	G
011404415	2E	1377	HF0038	SN53	0	7	EA	K	A2C21	0000362.36	C4	CORD ASSY,DET	99032	FUU4	0	BV	G
011406077	2E	1325	A32010	F038	0	7	EA		A2I21	0000001.14	N0	FIRING PIN ASSM	04042	FUU5	4	BV	D
011406467	4T	1356	X64568	YW22	0	3	EA		A3B31	0000700.00	92	EXPL BLOCK,TORP	98192	N2T4	0	BV	G
011406468	4T	1356	X64567	YW21	0	3	EA		A3B31	0000700.00	92	EXP BLOCK, TORP	98192	N2T4	0	BV	G
011406469	4T	1356	X64551	T689	0	4	EA		A3B31	0001177.93	92	IGNITER 287-0	98192	N2T4	0	BV	G
011414816	2E	1325	X68215		0	7	EA	K	A2I41	0000291.75	92	CARGO SECTION	99307	A901	3	BV	D
011415111	6T	1351	G14460	YW23	0	7	EA		A3E11	0001500.00	CY	CHARGE,EXP 70-0	93244	N6T2	0	BV	G
011415112	2E	1325	A37880		0	U	EA	K	A2I21	0000000.20	90	SETSCREW	01215	A901	3	BV	A
011415113	2E	1325	X68189		0	U	EA	K	A2I21	0000000.20	92	SETSCREW	99302	A901	3	BV	A
011415131	2T	1320	R26920	D221	0	7	EA	K	A1E11	0000175.00	C8	PROJ,5/38 TP SP	93032	A901	3	BV	G
011415132	2T	1320	R26755	D246	0	7	EA	K	A1E11	0000140.00	Z1	PROJ 5/38 SM WP	91319	A901	3	BV	G
011415157	2E	1325	A31220	F780	0	7	EA	K	A2I21	0000083.74	C3	FIN,BSU-33A/B	01149	A901	1	BV	D
011418951	8T	1420	T6G48M	6W36	0	7	EA		A1K00	0000400.00	CY	FAYDOR NO 1	94182	N8T2	0	BV	D
011418952	8T	1420	T6G50M	6W38	0	7	EA		A1N00	0000400.00	CY	FAYDOR NO. 4	94182	N8T2	0	BV	D
011418953	8T	1420	TAG03M	6W32	0	7	EA		A1Z00	0000500.00	CY	FAYDOR TACTICAL	94182	N8T2	0	BV	D
011418954	8T	1420	TAG04M	6W33	0	7	EA		A1Z00	0000400.00	CY	FAYDOR UHF	94182	N8T2	0	BV	D
011418955	8T	1420	T6G49M	6W37	0	7	EA		A1K00	0000400.00	CY	FAYDOR NO. 2	94182	N8T2	0	BV	D
011418956	8T	1420	T6G47M	6W35	0	7	EA		A1Z00	0000400.00	CY	FAYDOR UHF	94182	N8T2	0	BV	D
011418957	8T	1420	TAG05M	6W34	0	7	EA		A1Z00	0000400.00	CY	FAYDOR UHF	94182	N8T2	0	BV	D
011418958	8T	6920	T8X14M	6W30	0	7	EA	C	A1N00	0055000.00	CY	SIMU GM 63 5	94182	N8T2	0	BV	D
011418959	8T	6920	T8A11M	6W31	0	7	EA	C	A1N00	0094500.00	CY	GM TR 60 6	94182	N8T2	0	BV	D
011418960	8T	8140	T6Z98M	6W29	0	U	EA		A1Z99	0004300.00	CY	CNTR 372 7	94182	N8T2	0	BV	B
011419028	2E	1377	H29050	MG51	1	U	EA		A2D21	0000210.00	D0	CUTTER,PCU-32/P	88071	N2T4	0	BV	G
011420541	2T	1376	F42700		0	7	LB	K	A1A11	0000001.42	C8	8/55 SPCF	99032	A901	1	BV	G
011423024	0T	1375	L35555	NX80	1	4	EA		A010L	0000125.00	D0	FZ ELEC M1134A1	96059	A901	3	00	G
011423025	6T	1350	XG8272	YW95	0	U	EA		A3D11	0002300.00	92	SENSOR,LOW 13-1	02324	N6T2	0	BV	Q
011423026	6T	1350	XG8261	YW94	0	C	EA		A3D11	0011000.00	92	DETECTOR,SONAR	02322	N6T2	0	BV	P

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011423027	6T	1350	XG8087	YW99	0	U	EA		A3D11	0025000.00	92	LAUNCH GRP,37-1			02295	N6T2	0	BV	B
011423028	6T	1350	XG8231		0	7	EA		A3D11	0000220.00	92	HOUSING			02318	N6T2	0	BV	D
011423029	6T	1350	XG8146	YW97	0	7	EA		A3D11	0019000.00	92	CONTROL,COMMAND			02301	N6T2	0	BV	D
011423030	6T	1350	XG8237	YW96	0	7	EA		A3D11	0009000.00	92	SOURCE MK 11-1			02318	N6T2	0	BV	C
011423031	8S	1355	X67373	YW93	0	7	EA	C	A3F00	0111000.00	92	MOSS MK 57-0			98274	N8S4	0	BV	F
011423032	8S	1355	X67374	YW92	0	7	EA	C	A3F00	0152000.00	92	MOSS MK 57-0			98274	N8S4	0	BV	F
011423062	2T	1315	X66355	C305	0	7	EA	K	A1D11	0000447.00	92	CTG,3/50 ILLUM			98247	A901	3	BV	G
011423078	2E	1377	HQ9550	MG50	1	U	EA		A2D21	0000150.00		INIT,JAU-35/A			94271	N2T4	0	BV	G
011423078	2E	1377	HQ9550	MG50	1	U	EA		A2C21	0000150.00	D0	INIT,JAU-35/A			01047	N2T4	0	BV	G
011423441	0T	1345	L44010	K180	0	2	EA	K	A030L	0000250.00	Z1	MINE,AT	M15		96115	A901	3	00	G
011423441	2T	1345	P21190	K180	0	2	EA	K	A1B11	0000051.03	C4	MINE,AT	M15		99211	A901	3	BV	G
011430782	6T	1350	XG8235	YW98	0	C	EA		A3D11	0087000.00	92	PROGRAMMER	8-1		02318	N6T2	0	BV	P
011431603	0T	1390	L31850	NX52	1	4	EA	K	A020L	0000000.60	D0	DELAY ASSY	M1		97224	A901	3	00	G
011434396	2E	5865	Y03450	MW16	1	7	EA	K	A2A21	0000003.00	NX	CHAFF,RR-177			97021	N2T4	0	BV	C
011434396	2E	5865	Y03450	MW16	1	7	EA	K	A2A21	0000003.00	D0	CHAFF,RR-177			97186	N2T4	0	BV	C
011439381	2T	1320	R23280	D230	0	7	EA	K	A1E11	0000175.00	Z1	PROJ 5/38			91319	A901	3	BV	G
011439384	2E	1377	HJ0500	MG52	0	7	EA	K	A2Z21	0000691.68		CORD,DET,FCDC			00206	N2T4	0	BV	G
011439385	2E	1377	HJ0520	MG53	0	7	EA	K	A2Z21	0000488.12		CORD,DET,FCDC			00206	N2T4	0	BV	G
011443388	8T	1420	TAE00S	6W42	0	C	EA	C	A1M99	0027000.00	93	TDD	45	5	95077	N8T2	0	BV	P
011443389	8T	1420	TAB31S	6W45	0	7	EA	C	A1K00	0033000.00		CNTL UT 208		0	04048	N8T2	0	BV	G
011443390	8T	1420	X67676	6W44	0	C	EA	C	A1K00	0135000.00	92	APBU	10	0	98287	N8T2	0	BV	G
011443391	8E	8140	VCZ201	XW27	0	U	EA		VCAM2	0001100.00	CY	CNTR S-S	618-1		94119	N8E2	0	BV	B
011443435	2E	1340	J03900	H122	0	7	EA	K	A2E11	0001500.00	C4	LAU-68D/A			98353	A901	3	BV	D
011443436	2E	1340	J03850	H121	0	7	EA	K	A2E11	0002000.00	C8	LAU-61C/A			99032	A901	3	BV	D
011443450	8T	1420	TAB04S	6W43	1	C	EA	C	A1Z00	0228244.00	D0	GUID SECT	73	0	96032	N8T2	0	BV	P
011443561	0T	1370	L53655	L283	0	4	EA	K	A020L	0000036.27	C4	SIG SM IL 124-0			98353	A901	3	00	G
011443561	2T	1370	B09555	L283	0	4	EA	K	A1D11	0000038.37	C4	SIG SM IL 124-0			99215	A901	4	BV	G
011448342	8T	1420	TAG06M	6W47	0	C	SE		A1K00	0006300.00	CY	FIN SET	48	0	94182	N8T2	0	BV	P
011448343	8T	1420	TAC31M	6W46	0	C	EA		A1K00	0000300.00	CY	SPACER	6	0	94182	N8T2	0	BV	P
011448456	8T	1420	TAG09M	6W48	0	7	EA		A1K00	0000400.00	CY	FIN ASSY #4			94182	N8T2	0	BV	D
011448475	8T	1410	TAA05S	2206	1	C	EA	C	A1J00	0650000.00	D0	GM	SM2 67C-1		96032	N8T2	3	BV	G
011448482	2E	1377	HF0040	SN55	0	7	EA	K	A2C21	0000115.36	93	CORD ASSY,DET			93162	FUU4	0	BV	G
011448506	2T	1320	R25115	D292	0	7	EA	K	A1E11	0000175.00	C2	PROJ 5/38 HE			92032	A901	3	BV	G
011448507	2T	1320	R23045	D230	0	7	EA	K	A1E11	0000329.00	C4	PROJ 5/38 AAC			92032	A901	3	BV	G
011451917	4T	1355	SHB392	6W41	1	U	EA		A3A41	0032500.00	D0	EXER SECT	92-0		85250	N2T4	0	BV	D
011451918	2T	1398	O17000	9W38	0	U	EA	K	A1A11	0000200.00		PLT ADPTR 144-0			93047	N2T4	1	BV	A
011451945	2T	1375	E02150	ML83	0	3	EA	K	A1F11	0000010.00		CAP BLAS 11	0		00104	A901	3	BV	G
011451946	2T	1385	E02350	SS01	0	7	EA	K	A1F11	0000029.58	C4	CTG,IMP 209	0		98051	N2T4	0	BV	G
011451947	2E	1377	E15600	MG61	6	7	EA	K	A2C21	0000032.90	M4	2T 1377 01 145 1947	MG61	E15600	00221	N2T4	0	BV	G
011451947	2T	1377	E15600	MG61	0	7	EA	K	A1V11	0000032.90	M4	SQUIB	20	0	00222	N2T4	0	BV	G
011451948	8U	5845	X67135	8W57	1	7	EA		A2F21	0002543.00	D0	AN/SSQ-77A			99238	N2T4	0	BV	C
011451949	8U	5845	D17700	8W58	1	7	EA		A2F21	0000450.00	D0	AN/SSQ-53B			93086	N2T4	0	BV	C
011451963	8E	1337	V1C30Q	V888	0	7	EA	B	V1AM4	0005498.98	C4	RKT MTR MK36-11			99161	N8E2	0	BV	G
011451964	8E	1338	V1C42M	V468	0	7	EA		V1AM4	0005417.43	C4	RKTMTR INRT57-3			99161	N8E2	0	BV	D
011451965	8E	8140	VCZ200	XW28	0	U	EA		VCAM2	0001100.00	CY	CNTR S-S	618-0		94119	N8E2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
011456111	4T	5340	X64636		0	U	SE		A3B31	0000005.22	92	CLIP,SPRING	98193	N2T4	0	BV	A
011456260	4T	1355	X64519	6W49	0	7	EA		A3B31	0001000.00	92	CABLE ASSY	98192	N2T4	0	BV	D
011456277	8T	1420	TAG07M	6W50	0	7	EA		A1K00	0000400.00	CY	FIN ASSY,DORSAL	94182	N8T2	0	BV	D
011456280	8T	1410	TAA04S	2204	1	C	EA	C	A1J00	0650000.00	D0	GM SM-2	96032	N8T2	0	BV	G
011456305	4T	1355	SHB290	T142	0	C	EA		A3A41	0018730.00		EXPLODER 21-1	92287	N2T4	0	BV	P
011459327	8T	1420	TAG08M	6W51	0	7	EA		A1K00	0000400.00	CY	FIN ASSY,DOR 2#	94182	N8T2	0	BV	D
011459360	8E	1337	V1C29Q	V887	0	7	EA	B	V1AM4	0007900.00	CY	RKT MTR 36-10	94119	N8E2	0	BV	G
011464686	2T	4923	G30380	6W52	6	U	EA		A3H11	0000929.00	M0	6T 4923 01 146 4686 6W52 XG0384	93273	N6T2	0	BV	B
011464686	6T	4923	XG0384	6W52	0	U	EA		A3E61	0000929.00	92	GENERATOR 71-0	04013	N6T2	0	BV	B
011464893	2D	1410	M00080	1133	1	C	EA	C	JCM41	1900000.00	D0	GM JRGM109B-1-S	91120	N2D4	0	BV	G
011464894	2D	1410	M00420	1263	0	C	EA	C	A4F11	1900000.00	C1	GMJUGM-109C-1 S	98363	N2D4	0	BV	G
011464895	2D	1410	M00425	1265	0	C	EA	C	A4F11	1900000.00	C1	GMJUGM-109C-1 W	98363	N2D4	0	BV	G
011464896	2D	1410	M00165	1165	1	C	EA	C	JCM41	1900000.00	D0	GM JRGM109C-1-W	91120	N2D4	0	BV	G
011464897	2D	1410	M00360	1231	0	C	EA	C	A4B22	1900000.00	C1	GMJUGM-109B-1 M	98363	N2D4	0	BV	G
011464898	2D	1410	M00075	1131	1	C	EA	C	JCM41	1900000.00	D0	GM JRGM109B-1-M	91120	N2D4	0	BV	G
011464899	2D	1410	M00370	1235	0	C	EA	C	A4B22	1900000.00	C1	GMJUGN-109B-1 W	98363	N2D4	0	BV	G
011464900	2D	1410	M00365	1233	0	C	EA	C	A4B22	1900000.00	C1	GMJUGM-109B-1 S	98363	N2D4	0	BV	G
011464901	2D	1410	M00415	1261	0	C	EA	C	A4F11	1900000.00	C1	GMJUGM-109C-1 M	98363	N2D4	0	BV	G
011464902	2D	1410	M00155	1161	1	C	EA	C	JCM41	1900000.00	D0	GMJRGM-109C-1 M	98301	N2D4	0	BV	G
011465008	8U	6655	D00330	8W59	0	7	EA	K	A2F21	0000160.00	C1	ANSSQ36-12	98022	N2T4	0	00	G
011465009	8U	6655	D00340	8W59	0	7	EA	K	A2F21	0000160.00	C1	ANSSQ36-14	98022	N2T4	0	00	G
011465010	8U	6655	D00350	8W59	0	7	EA	K	A2F21	0000160.00	C1	ANSSQ36-16	98022	N2T4	0	00	G
011467146	8T	8140	TAZ02M		0	U	EA		A1T00	0000125.00	CY	CNTR 211 3	94182	N8T2	0	BV	B
011467456	2D	1450	M03750	6W54	0	U	EA	C	A4G11	0035000.00	C3	TOM CANISTER	91117	N2D4	0	BV	A
011467457	2D	1410	M00085	1135	1	C	EA	C	JCM41	1900000.00	D0	GM JRGM109B-1-W	91120	N2D4	0	BV	G
011467458	2D	1410	M00330	1219	0	4	EA	C	A4H12	0100000.00	C2	TOTEM UTM-109-1	91117	N2D4	0	BV	D
011467460	2T	1390	Q18125		0	7	EA	K	A1A11	0000035.41	C4	ENERGIZER, 43-0	99211	A901	3	BV	G
011467461	2D	1420	M04700	6W55	0	U	EA	C	A4H11	0001260.00	Z1	UMB PNEUMATIC	04182	N2D4	0	BV	A
011467462	2D	1420	M04750	6W56	0	U	EA	C	A4H11	0006300.00	Z1	UMB ELECT	04182	N2D4	0	BV	A
011467463	2D	8140	M03950	6W53	0	U	EA	C	A4H21	0014000.00	Z1	CNU-308/E TYPII	02056	N2D4	3	BV	A
011467464	2D	1410	M00160	1163	1	C	EA	C	JCM41	1900000.00	D0	GM JRGM109C-1-S	91120	N2D4	0	BV	G
011467618	2E	1377	H32310	MG58	1	U	EA		A2C21	0000180.00	D0	INIT. JAU-33/A	88071	N2T4	0	BV	G
011467619	2E	1377	HQ2700	MG59	1	7	EA	K	A2C21	0000180.00	D0	INIT. JAU-34/A	92079	N2T4	0	BV	G
011467620	2T	1390	Q19675	N457	0	4	EA	K	A1A11	0000325.00		FUZE,PROX 417-0	04197	A901	3	BV	G
011467621	8U	5845	X67144	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-21	99054	N2T4	0	BV	G
011467622	8U	5845	X67133	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-22	99054	N2T4	0	BV	G
011467623	8U	5845	X67132	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-23	99054	N2T4	0	BV	G
011467624	8U	5845	X67131	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-24	99054	N2T4	0	BV	G
011467625	8U	5845	X67130	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-25	99051	N2T4	0	BV	G
011467626	8U	5845	X67129	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-26	99054	N2T4	0	BV	G
011467627	8U	5845	X67128	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-27	99054	N2T4	0	BV	G
011467628	8U	5845	X67153	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-28	99054	N2T4	0	BV	G
011467629	8U	5845	X67155	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-29	99054	N2T4	0	BV	G
011467630	8U	5845	X67136	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-30	99054	N2T4	0	BV	G
011467631	8U	5845	X67161	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-31	99054	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011467632	8U	5845	X67160	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-01		99054	N2T4	0	BV	G
011467633	8U	5845	X67159	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-02		99054	N2T4	0	BV	G
011467634	8U	5845	X67158	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-03		99054	N2T4	0	BV	G
011467635	8U	5845	X67157	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-04		99054	N2T4	0	BV	G
011467636	8U	5845	X67156	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-05		99054	N2T4	0	BV	G
011467637	8U	5845	X67145	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-06		99054	N2T4	0	BV	G
011467638	8U	5845	X67154	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-07		99054	N2T4	0	BV	G
011467639	8U	5845	X67163	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-08		99054	N2T4	0	BV	G
011467640	8U	5845	X67152	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-09		99054	N2T4	0	BV	G
011467641	8U	5845	X67151	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-10		99054	N2T4	0	BV	G
011467642	8U	5845	X67150	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-11		99054	N2T4	0	BV	G
011467643	8U	5845	X67149	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-12		99054	N2T4	0	BV	G
011467644	8U	5845	X67148	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-13		99051	N2T4	0	BV	G
011467645	8U	5845	X67147	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-14		99054	N2T4	0	BV	G
011467646	8U	5845	X67146	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-15		99054	N2T4	0	BV	G
011467647	8U	5845	X67125	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-16		99054	N2T4	0	BV	G
011467648	8U	5845	X67097	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-17		99054	N2T4	0	BV	G
011467649	8U	5845	X67134	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-18		99054	N2T4	0	BV	G
011467650	8U	5845	X67105	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-19		99054	N2T4	0	BV	G
011467651	8U	5845	X67104	8W60	0	7	EA		A2F21	0000160.00	C3	AN/SSQ-57A-20		99069	N2T4	0	BV	G
011467664	8E	1336	X68471	V555	0	7	EA	B	VCAM2	0020000.00	C2	WHDSEC WAU3AV2B		04050	N8E2	0	BV	G
011467665	8E	1336	VCD620	V556	1	C	EA	B	VCAM2	0020000.00	D0	WHDSEC WAU3AV1B		95237	N8E2	0	BV	G
011470865	2E	1325	A29300		1	3	EA	K	A1A21	0000005.70	D0	EXPL LEAD 8-0		97192	A901	3	BV	G
011476013	0T	1365	L32030	K532	1	4	EA	K	A020L	0000010.00	D0	DISPERSER M36		97224	A901	3	00	G
011476304	2E	1340	J00390	HW01	0	U	EA	K	A2E11	0000015.00		BARRIER ASSY		92364	A901	3	BV	B
011476305	2E	1340	J00400	HW02	0	U	EA	K	A2E11	0000015.00		BARRIER ASSY		92364	A901	3	BV	B
011476307	0T	1315	L13760	C256	0	3	EA	K	A010L	0000104.80		CTG 81MM M374		00206	A901	3	00	G
011476307	2T	1315	X66339	C256	0	3	EA	K	A1D11	0000104.80		CTG 81MM M374		00206	A901	3	BV	G
011476309	2E	1377	H04270	MG57	1	U	EA		A2C21	0000130.00	D0	CTG,IMP CCU52AA		89034	N2T4	0	BV	G
011476312	2T	8140	O08025		6	U	EA		A1A11	0000045.00	RD	2T 8140 01 115 4656	O07225	84090	N2T4	0	BV	A
011479860	2T	1375	E00350	6W74	0	3	EA	K	A1F11	0005769.88	C4	BSTR CNTR		99204	A901	3	BV	G
011479861	4T	8140	SHC190	6W59	0	U	EA		A3A41	0002800.00	C3	CNTR,SH 680-0		97238	N2T4	0	BV	A
011479885	8T	1377	TAC02S	MG65	0	P	EA		A1T99	0000032.00	CY	CTG.DLY.CCU-76B		94182	N8T2	0	BV	G
011488511	6T	1350	XG0130		0	U	EA		A3E31	0000018.00	92	TOOL,CHRG TUBE		03325	N6T2	0	BV	B
011488512	6T	1350	G00580		0	U	EA		A3E31	0000200.00	CY	ADAPTER ASSY		93244	N6T2	0	BV	B
011488513	6T	1350	G28860	6W76	0	U	EA		A3E31	0000016.08	CY	FLANGE		93244	N6T2	0	BV	B
011488514	2T	1350	G26720	6W75	6	C	EA		A3D11	0000225.00	C3	6T 1350 01 148 8514 6W75 G28060		91117	N6T2	0	BV	P
011488514	6T	1350	G28060	6W75	0	C	EA		A3E31	0000225.00	CY	FIR MECH 42 8		93244	N6T2	0	BV	P
011488515	8E	1420	V2G48M	XW31	0	7	EA		V2AM1	0000300.00	C3	FIN ASSY BSU63B		04071	N8E2	0	BV	G
011488521	6T	1350	G09505	RB29	0	U	EA		A3E31	0000081.68	CY	CBL ASY CA-1406		93244	N6T2	0	BV	B
011488523	8E	1420	V2G46M	PF34	0	U	EA		V2AM1	0003346.00	C3	WING RH BSU64B		04071	N8E2	0	BV	G
011488524	8E	1420	V2G47M	PH63	0	U	EA		V2AM1	0003346.00	C3	WING LH BSU64B		04071	N8E2	0	BV	G
011488531	6T	6135	G04240	6W77	0	7	EA		A3G61	0000125.00	CY	BATTERY 95 7		93244	N6T2	0	BV	F
011488533	2T	1376	N03155		0	3	LB		A1A11	0000002.70		PDR COMPOSITE		99244	A901	3	BV	G
011488881	0T	1310	L10965	B519	0	4	EA	K	A020L	0000001.52	NX	CTG 40MM PRAC		03238	A901	3	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011488881	0T	1310	L10965	B519	1	4	EA	K	A020L	0000001.52	NX	CTG	40MM	PRAC			03238	A901	3	00	G
011488881	0T	1310	L10965	B519	1	4	EA	K	A020L	0000001.52	NX	CTG	40MM	PRAC			03238	A901	3	00	G
011488881	2T	1310	Q06105	B519	0	4	EA	K	A1D11	0000003.15	NX	CTG	40MM	PRAC			03238	A901	3	BV	G
011493185	0T	1310	L11980	B643	0	3	EA	K	A020L	0000093.87	C4	CTG	60MMHE	M888			98353	A901	3	00	G
011493185	2T	1310	Q06775	B643	0	3	EA	K	A1D11	0000096.15	C4	CTG	60MMHE	M888			02266	A901	3	BV	G
011493493	8T	1336	T6D16S	6W78	0	7	EA	C	A1Z00	0016500.00	CY	TLM	INSERT	27B			94182	N8T2	0	BV	D
011493494	8T	1336	T6D17S	6W79	0	7	EA	C	A1Z00	0016500.00	CY	TLM	INSERT	27B			94182	N8T2	0	BV	D
011493495	8T	1336	T6D18S	6W80	0	7	EA	C	A1Z00	0016500.00	CY	TLM	INSERT	27B			94182	N8T2	0	BV	D
011493496	8T	1336	T6D26S	6W81	0	7	EA	C	A1Z00	0016572.00	C4	TLM	INSERT	27C			98048	N8T2	0	BV	D
011493497	8T	1336	T6D25S	6W82	0	7	EA	C	A1Z00	0016572.00	C4	TLM	INSERT	27C			98048	N8T2	0	BV	D
011493498	8T	1336	T6D24S	6W83	0	7	EA	C	A1Z00	0016572.00	C4	TLM	INSERT	27C			98048	N8T2	0	BV	D
011493499	8T	1336	T6D23S	6W84	0	7	EA	C	A1Z00	0016572.00	C4	TLM	INSERT	27C			98048	N8T2	0	BV	D
011493500	8T	1336	T6D21S	6W86	0	7	EA	C	A1Z00	0016572.00	C4	TLM	INSERT	27C			98048	N8T2	0	BV	D
011493501	8T	1336	T6D20S	6W87	0	7	EA	C	A1Z00	0016572.00	C4	TLM	INSERT	27C			98048	N8T2	0	BV	D
011493502	8T	1336	T6D19S	6W88	0	7	EA	C	A1Z00	0016500.00	CY	TLM	INSERT	27B			94182	N8T2	0	BV	D
011493503	8E	1427	V2B77S	XW30	6	C	EA	C	AIR02	0090000.00	RD	8E	1427	01 149	3504	XW29 V2B500	85116	N8E4	0	BV	G
011493504	8E	1427	V2B500	XW29	0	C	EA	C	V2AM1	0090000.00		GUID-RADOME AY					00348	N8E2	0	BV	G
011493506	2E	1377	X68049	MG66	0	7	EA	K	A2C21	0000035.00	92	IGN	ELE	PVU 8/A			99190	N2T4	0	BV	G
011493507	8E	1410	V2A034	PB66	0	C	EA	C	V2AM1	0119271.21		G/M	TACT	AIM-7M			01338	N8E2	0	BV	G
011493508	8E	1410	V2A237	PB67	0	C	EA	C	V2AM1	0130477.49		G/M	TACT	RIM-7M			01339	N8E2	0	BV	G
011493509	8E	1427	V2B70S	PM58	6	C	EA	C	AIR02	0150000.00	RD	8E	1427	01 133	7468	PL27 V2B327	85125	N8E4	0	BV	G
011493510	8E	1420	V2B005	PH61	0	C	EA	C	V2AM1	0050000.00	90	WCU-5,A,B/B					00266	N8E2	0	BV	G
011493511	8E	1420	V2B75S	PH62	6	C	EA	C	AIR02	0047000.00	RD	8E	1420	01 149	3510	PH61 V2B005	85126	N8E4	0	BV	G
011493513	2T	1320	R06653	D304	1	7	EA	K	A1E11	0000442.00	D0	CHG,PROP	5/54				98226	A901	3	BV	G
011493514	2T	1320	R06655	D305	1	7	EA	K	A1E11	0000442.00	D0	CHG,PROP	5/54				98226	A901	3	BV	G
011493515	2T	1320	R06660	D326	0	7	EA	K	A1E11	0000175.00	C4	CHG	PROP	5/54			98353	A901	3	BV	G
011493516	2E	1377	HU4800	MG67	0	7	EA	B	A2C21	0003992.95	C4	RKT	MTR	MK113-0			02361	N2T4	0	BV	G
011498735	2E	1377	HP1120		0	7	EA	K	A2Z11	0000009.21	Z1	IGN	DEV	PVU10/A			91303	N2T4	0	BV	G
011498736	2E	1377	X68029		0	7	EA	K	A2Z11	0000009.21	92	IGN	DEV	PVU11/A			99190	N2T4	0	BV	G
011498737	2T	1310	Q23275		0	7	EA		A1D11	0000008.61	C9	PROJ,40MM	SUBAY				91213	A901	3	BV	D
011498877	2T	1376	N02125		0	7	LB		A1A11	0000012.00		NITROCEL(PNC)HW					94271	N2T4	0	BV	G
011500514	2E	1390	X67228		1	4	EA	K	A2B21	0000000.76	D0	PRMR	120M-257W				03065	A901	0	BV	G
011502302	8E	1427	V2B71S	PL26	6	C	EA	C	AIR02	0150000.00	RD	8E	1427	01 133	7467	PL26 XV0174	85127	N8E4	0	BV	G
011502303	8E	1427	V2B73S	PL26	6	C	EA	C	AIR02	0150000.00	RD	8E	1427	01 133	7467	PL26 XV0174	85128	N8E4	0	BV	G
011502316	2E	1325	A32514	F762	0	4	EA	K	A2I21	0000613.00	93	FMU-139/B					03022	A901	3	BV	G
011502317	2E	1325	A32580	F811	0	U	EA	K	A2I21	0000550.00	Z1	FMU-139{D-2}/B					91284	A901	3	BV	B
011502563	8E	8140	V2Z11M	YY42	0	U	EA		V2AM1	0000349.55	N0	CNTR/CNU-379/E					96214	FUU4	0	BV	A
011507857	0T	1320	L47530	D514	1	7	EA	K	A020L	0002200.00	D0	PROJ	155	M741A1			01353	A901	3	00	G
011507901	6T	8140	G49200		1	U	EA		ARA0G	0000500.00	D0	PALLET,	S-S				93218	N6T4	0	BV	B
011507902	4T	1355	SHB190	6W90	0	7	EA		A3A41	0003600.00	C3	DISPENSE	10	0			97253	N2T4	0	BV	C
011507932	2T	1351	G45480	UM83	6	C	EA		A3G11	0004300.00	M0	6T	1351	01 150	7932	UM83 XG0223	93273	N6T2	0	BV	G
011507932	6T	1351	XG0223	UM83	0	C	EA		A3E41	0004300.00	92	MINE	55	11			03329	N6T2	0	BV	G
011507933	2T	1351	G45500	UM84	6	C	EA		A3G11	0004600.00	M0	6T	1351	01 150	7933	UM84 XG0224	93273	N6T2	0	BV	G
011507933	6T	1351	XG0224	UM84	0	C	EA		A3E41	0004600.00	92	MINE	55	11			03329	N6T2	0	BV	G
011507934	2T	1351	G41380	UM85	6	C	EA		A3G11	0003900.00	M0	6T	1351	01 150	7934	UM85 XG0124	93273	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011507934	6T	1351	XG0124	UM85	0	C	EA		A3E31	0003900.00	92	MINE	52 11			03325	N6T2	0	BV	G
011507935	2T	1351	G41400	UM86	6	C	EA		A3G11	0004200.00	M0	6T 1351	01 150 7935	UM86	XG0127	93273	N6T2	0	BV	G
011507935	6T	1351	XG0127	UM86	0	C	EA		A3E31	0004200.00	92	MINE	52 11			03325	N6T2	0	BV	G
011507939	8E	1337	V2C58S	V378	0	7	EA	C	V2AM1	0019369.30	C4	RKT MTR	MK58-5			99180	N8E2	0	BV	G
011507940	8E	1336	V2D205	V498	0	3	EA	C	V2AM1	0002278.24	92	WHDSECT	WAU10AB			04159	N8E2	0	BV	G
011507941	8E	1336	XA0002		0	3	EA	C	V2AM1	0001380.00	92	WHD HE	WDU-27/B			03274	N8E2	0	BV	G
011508982	8E	8140	V2Z10M	BWDE	0	U	EA		V2AM1	0000295.66	C4	CNTR./CNU-380/E				98353	FUU4	0	BV	A
011509077	8E	8140	VEZ45M	7W90	0	U	EA		VEAM1	0002336.20	CY	CNTR CNU-355/E				94119	FUU4	0	BV	B
011515655	8T	1336	T6D22S	6W85	0	7	EA	C	A1Z00	0016572.00	C4	TLM INSERT 27C				98048	N8T2	0	BV	D
011515656	2T	1351	G01780	LW67	6	3	EA		A3E11	0000380.00		6T 1351	01 151 5656	LW67	X68344	94271	N6T2	0	BV	G
011515656	6T	1351	X68344	LW67	0	3	EA		A3E51	0000380.00	92	AGITATR	1 1			99328	N6T2	0	BV	G
011515657	2T	1351	G29920	LW68	6	P	EA		A3E11	0000340.00		6T 1351	01 151 5657	LW68	G29920	99244	N6T2	0	BV	G
011515657	6T	1351	G29920	LW68	0	P	EA		A3D21	0000340.00		GAS GENERATOR				99244	N6T2	0	BV	G
011515658	4T	1355	X64637		0	7	EA		A3B31	0000008.44	92	COVER,PROTECTVE				98193	N2T4	0	BV	D
011515665	8E	1427	V2B72S	PL27	6	C	EA	C	AIR02	0150000.00	RD	8E 1427	01 133 7468	PL27	V2B327	85117	N8E4	0	BV	G
011515680	2E	1377	HF3300	MG81	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				99244	N2T4	0	BV	G
011515681	2E	1377	HF3260	MG80	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				99244	N2T4	0	BV	G
011515682	2E	1377	HF3280	MG79	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				99244	N2T4	0	BV	G
011515683	2E	1377	HF3240	MG78	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				99244	N2T4	0	BV	G
011515684	2E	1377	HF3220	MG77	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				99244	N2T4	0	BV	G
011515685	2E	1377	HF3200	MG76	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				99244	N2T4	0	BV	G
011515686	2E	1377	H14800	MG75	1	U	EA		A2C21	0000060.00	D0	CORD,DET,SMDC				88078	N2T4	0	BV	G
011515687	2E	1377	H14810	MG74	1	U	EA		A2C21	0000060.00	D0	CORD,DET,SMDC				88078	N2T4	0	BV	G
011515688	2E	1377	HF3100	MG73	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				99244	N2T4	0	BV	G
011515689	2E	1377	HF3080	MG72	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				99244	N2T4	0	BV	G
011515690	2E	1377	HF3060	MG71	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				99244	N2T4	0	BV	G
011515691	2E	1377	HF3040	MG70	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				99244	N2T4	0	BV	G
011515692	2E	1377	HF3020	MG69	0	7	EA	K	A2C21	0000178.14		CORD,DET,SMDC				99244	N2T4	0	BV	G
011515693	2E	1377	HF3000	MG68	0	7	EA	K	A2C21	0000082.01		CORD,DET,SMDC				99244	N2T4	0	BV	G
011518165	6T	8140	G18200		1	U	EA		ARA0G	0000075.00	D0	CONTAINER				92190	N6T4	0	BV	B
011518396	2T	1375	E11300	MW29	0	4	EA	K	A1F11	0000021.90	C4	DEL ELMNT 19	0			02267	A901	3	BV	G
011518397	2E	1377	HP1080		0	7	EA	K	A2Z11	0000009.80	Z1	IGN DEV PVU 7/A				91303	N2T4	0	BV	G
011518569	2E	1325	A24560	E799	1	7	EA	K	A2I41	0001425.00	D0	DISP,CBU 20-6				99097	A901	3	BV	D
011519849	0T	1320	L47525	D515	1	7	EA	K	A020L	0002200.00	D0	PROJ 155	M718A1			01340	A901	3	00	G
011522309	2E	1377	HJ2455	MH29	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
011527261	2D	1410	M00340	1221	0	C	EA	C	A4A22	1200000.00		GMJUGM-109A-1	M			01325	N2D4	0	BV	G
011527436	2E	1377	HH1075	MA58	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02360	N2T4	0	BV	G
011531781	2T	1315	X21610		1	U	EA		A1A11	0000009.00	92	PLUG,DUMMY NOSE				98228	A901	3	BV	B
011531798	2T	1320	R29825	D320	1	7	EA	K	A1E11	0000620.45	D0	PROJ 5/54 HC				98226	A901	3	BV	G
011531799	2T	1305	Q03160	A661	0	4	EA	K	A1D11	0000003.67	C4	CTG 20MM	M55			99209	A901	3	BV	G
011531804	2E	1325	A24380	E809	0	7	EA	K	A2I41	0000800.00	Z1	DISP,CBU 20-3				91284	A901	1	BV	G
011541537	2D	1410	M00035	1121	1	C	EA	C	JCM41	1900000.00	D0	GM JRGM109A-1-M				91120	N2D4	0	BV	G
011541641	8U	5845	D45601	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A CH 1				83232	N2T4	0	BV	C
011541642	8U	5845	D45602	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A CH 2				83232	N2T4	0	BV	C
011541643	8U	5845	D45603	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A CH 3				83232	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011541644	8U	5845	D45604	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH 4		83232	N2T4	0	BV	C
011541645	8U	5845	D45605	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH 5		83232	N2T4	0	BV	C
011541646	8U	5845	D45606	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH 6		83232	N2T4	0	BV	C
011541647	8U	5845	D45607	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH 7		83232	N2T4	0	BV	C
011541648	8U	5845	D45608	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH 8		83232	N2T4	0	BV	C
011541649	8U	5845	D45609	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH 9		83232	N2T4	0	BV	C
011541650	8U	5845	D45610	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH10		83232	N2T4	0	BV	C
011541651	8U	5845	D45611	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH11		83232	N2T4	0	BV	C
011541652	8U	5845	D45612	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH12		83232	N2T4	0	BV	C
011541653	8U	5845	D45613	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH13		83232	N2T4	0	BV	C
011541654	8U	5845	D45614	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH14		83232	N2T4	0	BV	C
011541655	8U	5845	D45615	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH15		83232	N2T4	0	BV	C
011541656	8U	5845	D45616	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH16		83232	N2T4	0	BV	C
011541657	8U	5845	D45617	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH17		83232	N2T4	0	BV	C
011541658	8U	5845	D45618	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH18		83232	N2T4	0	BV	C
011541659	8U	5845	D45619	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH19		83232	N2T4	0	BV	C
011541660	8U	5845	D45620	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH20		83232	N2T4	0	BV	C
011541661	8U	5845	D45621	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH21		83232	N2T4	0	BV	C
011541662	8U	5845	D45622	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH22		83232	N2T4	0	BV	C
011541663	8U	5845	D45623	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH23		83232	N2T4	0	BV	C
011541664	8U	5845	D45624	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH24		83232	N2T4	0	BV	C
011541665	8U	5845	D45625	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH25		83232	N2T4	0	BV	C
011541666	8U	5845	D45626	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH26		83232	N2T4	0	BV	C
011541667	8U	5845	D45627	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH27		83232	N2T4	0	BV	C
011541668	8U	5845	D45628	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH28		83232	N2T4	0	BV	C
011541669	8U	5845	D45629	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH29		83232	N2T4	0	BV	C
011541670	8U	5845	D45630	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH30		83232	N2T4	0	BV	C
011541671	8U	5845	D45631	8W61	1	U	EA		A2F21	0000247.00	D0	AN/SSQ-53A	CH31		83232	N2T4	0	BV	C
011541679	2E	1340	J07100	J147	0	7	EA	K	A2E11	0000324.00	C2	RKT.MTR.MK66-2			00049	A901	0	BV	G
011541680	2E	1340	J07110	J147	0	4	EA	K	A2E11	0000190.00		RKT.MTR.MK 66-2			94271	A901	0	BV	G
011546525	0T	1310	L32565	B472	0	7	EA	K	A0206	0000012.54	C4	CTG DMY 4O M385			98353	A901	3	00	D
011546525	2T	1310	Q17175	B472	0	7	EA	K	A1D11	0000024.94	C4	CTG DMY 4O M385			02266	A901	3	BV	D
011549928	6T	1350	XG8192		0	U	EA		A3D11	0000552.24	92	STRAP ASSEMBLY			02317	N6T2	0	BV	B
011549929	6T	1350	G71020		0	U	EA		A3D11	0000552.24	CY	STRAP ASSEMBLY			93244	N6T2	0	BV	B
011549930	6T	1350	G21380		1	U	EA		ARA0G	0000002.50	NX	CUSHION			01096	N6T4	0	BV	B
011549930	6T	1350	G21380		1	U	EA		ARA0G	0000002.50	D0	CUSHION			01100	N6T4	0	BV	B
011550139	2E	1325	A01170	XW38	0	U	KT	K	A2I21	0000354.00	Z1	ARM.WIRE KIT			91284	A901	1	BV	B
011550140	2E	1325	A30800	XW39	0	U	EA	K	A2I21	0000000.02	Z1	FERRULE			91284	A901	1	BV	B
011550141	2E	1325	A01310	XW37	0	U	EA	K	A2I21	0000109.00	C4	ARM.WIRE COMP.			92214	A901	1	BV	B
011550145	2T	1320	R25135	D292	0	7	EA	K	A1E11	0000175.00	Z1	PROJ 5/38 HE			91319	A901	3	BV	G
011550151	8U	5845	D17860	8W62	0	7	EA	K	A2F21	0000259.00		AN/SSQ53B 99 CH			00206	N2T4	0	BV	G
011555457	0T	1305	L07200	A063	0	4	EA	K	A010L	0000000.55	C4	CTG 5.56MM M856			98353	A901	3	00	G
011555457	2T	1305	P03255	A063	0	4	EA	K	A1B11	0000000.37	C4	CTG 5.56MM M856			02266	A901	3	BV	G
011555459	0T	1305	L07257	A059	0	4	EA	K	A010L	0000000.37	C4	CTG,5.56MM M855			98353	A901	3	00	G
011555459	2T	1305	P03005	A059	0	4	EA	K	A1B11	0000000.21	C4	CTG,5.56MM M855			02266	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011555461	0T	1305	L07259	A062	1	4	EA	K	A0202	0000000.25	D0	CTG,5.56MM	BALL		02011	A901	3	00	G
011555461	0T	1305	L07259	A062	1	4	EA	K	A0202	0000000.25	NX	CTG,5.56MM	BALL		02010	A901	3	00	G
011555461	2T	1305	P02971	A062	0	4	EA	K	A1B11	0000000.25	N0	CTG,5.56MM	BALL		02011	A901	3	BV	G
011555462	0T	1305	L07255	A059	0	4	EA	K	A010L	0000000.26	C4	CTG 5.56	M855		98353	A901	3	00	G
011555462	2T	1305	P03010	A059	0	4	EA	K	A1B11	0000000.28	C4	CTG 5.56	M855		99204	A901	3	BV	G
011555464	0T	1305	L07025	A075	0	7	EA	K	A030L	0000000.19	C4	CTG 5.56	BLANK		99032	A901	3	00	G
011555694	8U	5845	X67103	8W64	0	7	EA		A2F21	0000669.00	C3	AN/SSQ77A 99 CH			03289	N2T4	0	BV	G
011555699	2T	1320	R06925	D297	0	7	EA	K	A1E11	0000172.00	C4	CHG PROP 5'54			98353	A901	3	BV	G
011559769	2E	5305	A37925		0	U	EA		A2I21	0000020.00	N0	SCREW			01235	N2T4	0	BV	A
011559964	2E	1325	A18600	XW40	0	U	EA	K	A2I21	0000000.05	Z1	CLIP,SAFETY			91284	A901	1	BV	B
011559965	2E	1325	A01320	XW41	0	U	EA	K	A2I21	0000002.58	Z1	ARM.WIRE COMP.			91284	A901	1	BV	B
011559966	2E	1377	HQ8500	XW42	0	7	EA	K	A2C21	0000144.00		INIT.JAU-39/A			94271	N2T4	0	BV	G
011559973	2E	1377	HJ2580	MH45	0	7	SE	K	A2C21	0008728.66		CORD,DET,SET			00206	N2T4	0	BV	G
011559974	2E	1377	HJ2570	MH44	0	7	SE	K	A2C21	0002315.77	C4	CORD,DET,SET			94063	N2T4	0	BV	G
011560014	2E	1377	H32340	MH46	1	U	EA		A2D21	0000144.00	D0	INIT.JAU-38/A			88036	N2T4	0	BV	G
011560020	2T	1320	R06520	D324	0	7	EA	K	A1E11	0000065.00	C4	CHG PROP 5'54			98353	A901	3	BV	G
011567324	2T	1350	G26800	6W91	6	7	EA		A3E11	0000225.00	C3	6T 1350 01 156 7324	6W91	G28040	91339	N6T2	0	BV	B
011567324	6T	1350	G28040	6W91	0	7	EA		A3G31	0000225.00	CY	FIR MECH 42 7			93244	N6T2	0	BV	B
011567584	0T	1305	L07265	A064	0	4	EA	K	A010L	0000000.27	C4	CTG 5.56MM	M855		98353	A901	3	00	G
011567932	8T	1336	X67781	6W92	0	7	EA		A1Z00	0000400.00	92	KIT,ANTENNA			98288	N8T2	0	BV	D
011567933	8T	1336	TAH15S	6W93	0	7	EA		A1Z00	0000800.00	93	KIT ANT 144	0		04189	N8T2	0	BV	D
011570967	2E	1325	A32620		0	4	EA	K	A2I21	0000030.44	Z1	FUZE	343	0	91284	A901	0	BV	G
011572460	0T	1305	L09325	AX11	0	4	EA	K	A020L	0000008.78	C4	CTG 9MM	MK217-0		98353	A901	3	00	G
011572461	0T	1370	L54380	LX21	0	7	EA	K	A020L	0000005.29		SIMULATOR	SMAW		02248	A901	3	00	G
011572462	0T	1305	L09315	A362	1	4	EA		A010L	0000000.61	D0	CTG 9MM	MK144-0		96055	A901	3	00	G
011572462	2T	1305	P08225	A362	0	4	EA	K	A1S11	0000000.61		CTG 9MM	MK144-0		99261	A901	3	BV	G
011572463	8U	5845	X67102	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-01			00185	N2T4	0	BV	G
011572464	8U	5845	X67101	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-02			00185	N2T4	0	BV	G
011572465	8U	5845	X67100	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-03			00185	N2T4	0	BV	G
011572466	8U	5845	X67090	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-04			00185	N2T4	0	BV	G
011572467	8U	5845	X67098	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-05			00185	N2T4	0	BV	G
011572468	8U	5845	X67107	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-06			00185	N2T4	0	BV	G
011572469	8U	5845	X67096	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-07			00185	N2T4	0	BV	G
011572470	8U	5845	X67095	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-08			00185	N2T4	0	BV	G
011572471	8U	5845	X67094	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-09			00185	N2T4	0	BV	G
011572472	8U	5845	X67093	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-10			00185	N2T4	0	BV	G
011572473	8U	5845	X67092	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-11			00185	N2T4	0	BV	G
011572474	8U	5845	X67091	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-12			00185	N2T4	0	BV	G
011572475	8U	5845	X67116	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-13			00185	N2T4	0	BV	G
011572476	8U	5845	X67118	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-14			00185	N2T4	0	BV	G
011572477	8U	5845	X67099	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-15			00185	N2T4	0	BV	G
011572478	8U	5845	X67124	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-16			00185	N2T4	0	BV	G
011572479	8U	5845	X67123	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-17			00185	N2T4	0	BV	G
011572480	8U	5845	X67122	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-18			00185	N2T4	0	BV	G
011572481	8U	5845	X67121	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-19			00185	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011572482	8U	5845	X67120	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-20				00185	N2T4	0	BV	G
011572483	8U	5845	X67119	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-21				00185	N2T4	0	BV	G
011572484	8U	5845	X67108	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-22				00185	N2T4	0	BV	G
011572485	8U	5845	X67117	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-23				00185	N2T4	0	BV	G
011572486	8U	5845	X67126	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-24				00185	N2T4	0	BV	G
011572487	8U	5845	X67115	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-25				00185	N2T4	0	BV	G
011572488	8U	5845	X67114	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-26				00185	N2T4	0	BV	G
011572489	8U	5845	X67113	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-27				00185	N2T4	0	BV	G
011572490	8U	5845	X67112	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-28				03289	N2T4	0	BV	G
011572491	8U	5845	X67111	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-29				00185	N2T4	0	BV	G
011572492	8U	5845	X67110	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-30				00185	N2T4	0	BV	G
011572493	8U	5845	X67109	8W63	0	7	EA		A2F21	0001441.00	C3	ANSSQ62B-31				00185	N2T4	0	BV	G
011572494	2T	1320	R06255	D282	0	7	EA	K	A1E11	0000259.53	C4	CHG PROR 5/38				99210	A901	3	BV	G
011575937	6T	1350	G34560	6W95	1	U	EA		A3D11	0008000.00	D0	LAUNCHER 138 1				02301	N6T2	0	BV	B
011575938	6T	1350	XG8143	6W96	0	U	EA		A3D11	0010000.00	92	CONTROL,LAUNCHR				02301	N6T2	0	BV	B
011575939	6T	1350	G22300	6W94	0	C	EA		A3G41	0002600.00	CY	DETECT DEV 57-0				93244	N6T2	0	BV	P
011575940	6T	8140	XG8106		0	U	EA		A3D11	0000035.00	92	CONTAINER				02295	N6T2	0	BV	B
011575941	2T	8140	G20780		6	U	EA		A3E11	0000250.00	M0	6T 8140 01 157 5941	XG8587			93273	N6T2	0	BV	B
011575941	6T	8140	XG8587		0	U	EA		A3E31	0000250.00	92	CRATE 109 0				00237	N6T2	0	BV	B
011575942	6T	8140	G17940		1	U	EA		A3D11	0000040.00	D0	CONTAINER				02296	N6T2	0	BV	B
011575943	6T	8140	G18000		1	U	EA		A3D11	0000275.00	D0	CONTAINER				02294	N6T2	0	BV	B
011575944	2E	1325	A18000	XW33	0	U	EA	K	A2I21	0000000.50	Z1	CLAMP				91284	A901	1	BV	B
011575950	2T	1350	G70900	R601	6	U	EA		A3G11	0000090.00	M0	6T 1350 01 157 5950	R601	G70900		93273	N6T2	0	BV	B
011575950	6T	1350	G70900	R601	0	U	EA		A3E31	0000090.00	M0	STERILIZER 10 2				93278	N6T2	0	BV	B
011580577	0T	1340	L50700	HX05	0	2	EA	K	A020L	0000957.00	Z1	RKT 83MM MK3-0				96115	A901	3	00	G
011580578	6T	1350	G22360	6W98	1	C	EA		A3D11	0095000.00	D0	DCU 17 1				02296	N6T2	0	BV	P
011580579	6T	1350	X22380	6W99	1	C	EA		A3D11	0095000.00	D0	DCU 17 1				02294	N6T2	0	BV	P
011580580	6T	1350	G22400	7W01	1	C	EA		A3D11	0095000.00	D0	DCU 17 1				02296	N6T2	0	BV	P
011580581	6T	1350	G22420	7W02	1	C	EA		A3D11	0095000.00	D0	DCU 17 1				02317	N6T2	0	BV	P
011580582	6T	1350	G22440	7W03	1	C	EA		A3D11	0095000.00	D0	DCU 17 1				02324	N6T2	0	BV	P
011580591	2T	1350	G07040	RB30	6	U	EA		A3E11	0000076.00	C2	6T 1350 01 158 0591	RB30	X68336		97163	N6T2	0	BV	B
011580591	6T	1350	X68336	RB30	0	U	EA		A3D21	0000076.00	92	CABLE ASY CA-78				99328	N6T2	0	BV	B
011580596	8T	1410	X67879	2256	0	C	EA	C	A1R06	0555000.00	92	GM RIM-66C-3 WS				98332	N8T2	0	BV	G
011580597	8T	1410	T6A48S	2070	0	C	EA	C	A1L03	0185000.00		GM,RIM66E-3 WS				99244	N8T2	0	BV	G
011580598	8T	1410	T6A49S	2072	0	C	EA	C	A1L03	0185000.00		CM RIM-66E-3				94271	N8T2	0	BV	G
011580599	8T	1410	T6A50S	2074	1	C	EA	C	A1L00	0185000.00	D0	GM RIM-66E-4				96038	N8T2	0	BV	G
011580600	8T	1410	T6A51S	2076	1	C	EA	C	A1L00	0185000.00	D0	GM RIM-66E-4				96038	N8T2	0	BV	G
011580608	2T	1325	G27100	F765	6	U	EA	K	A3G11	0000265.00	M0	6T 1325 01 158 0608	F765	G27100		93273	A901	1	BV	B
011580608	6T	1325	G27100	F765	0	U	EA		A3G31	0000265.00	Z1	FIN ASS MAU91AB				95223	A901	1	BV	B
011580612	6T	1355	G25520	T136	0	7	EA		A3D31	0000125.00	C9	EXPLODER 19 15				99298	N6T2	0	BV	D
011582872	8E	1410	VHA01S	PB69	0	C	EA	C	VHAM3	0141442.00		G/M TACT AGM65E				04068	FUU4	0	BV	G
011584113	2T	1320	X00850	7W69	0	C	EA	K	A1Y11	0002000.00	C4	CTG 182 2				99170	N2T4	0	BV	G
011584202	0T	1305	L32325	AX10	0	7	EA	K	A020L	0000005.10	Z1	DMY CTG 9MM				99177	A901	3	00	D
011584203	0T	1340	L33475	HX03	1	U	EA	K	A020L	0000929.24	DN	DMY RKT 83MM				02354	A901	3	00	B
011584204	0T	1370	L33490	LX20	1	7	EA	K	A020L	0000008.08	D0	DMY SIMULATOR				01353	A901	3	00	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011585322	2E	1370	B01075	L127	1	U	EA		A2G11	0004076.00	D0	DISP,SUU-25 F/A	88211	A901	3	BV	D
011588193	0T	1390	L37005	N286	0	4	EA	K	A020L	0000058.72	C4	FZ MTSQ M582A1	98353	A901	3	00	G
011588194	0T	1390	L36960	N285	0	4	EA	K	A020L	0000038.10	C4	FZ MTSQ M577A1	99032	A901	3	00	G
011588199	0T	1315	L13830	C868	0	3	EA	K	A010L	0000218.00		CTG 81MMHE M821	04145	A901	3	00	G
011588200	0T	1315	L13835	C869	0	3	EA	K	A010L	0000177.00	Z1	CTG 81MMHE M889	96108	A901	3	00	G
011588634	2T	1320	R18675		0	U	EA		A1A11	0000015.00	Z5	LINER,EROS ON	85040	A901	3	BV	B
011588635	2E	1325	A01050	LW05	0	U	EA	K	A2I21	0000005.00	C8	ARMING ADAPTER	99032	A901	3	BV	B
011588658	2E	1325	A39420	LW04	0	U	EA	K	A2I21	0000001.00	Z1	SWIVEL AND RING	91284	A901	3	BV	B
011588659	2E	1361	D01360	S549	1	3	EA	K	A1A21	0000066.00	D0	EXPLOS SECT 4-2	97274	N2T4	0	BV	G
011593011	2T	5330	G48520	7W16	6	U	EA		A3G11	0000010.25	M0	6T 5330 01 159 3011 7W16 G48520	93273	N6T2	0	BV	B
011593011	6T	5330	G48520	7W16	0	U	EA		A3E31	0000010.25	M0	PACKING KIT,PRE	93278	N6T2	0	BV	B
011593013	2T	1351	G45520	UM88	6	C	EA		A3G11	0003300.00	M0	6T 1351 01 159 3013 UM88 XG0227	93273	N6T2	0	BV	G
011593013	6T	1351	XG0227	UM88	0	C	EA		A3E41	0003300.00	92	MINE 55 11	03329	N6T2	0	BV	G
011593014	2T	1351	G41420	UM87	6	C	EA		A3G11	0004090.00	M0	6T 1351 01 159 3014 UM87 XG0128	93273	N6T2	0	BV	G
011593014	6T	1351	XG0128	UM87	0	C	EA		A3E31	0004090.00	92	MINE 52 11	03325	N6T2	0	BV	G
011593015	2T	1351	G14080	7W14	6	7	EA		A3G11	0001489.00	M0	6T 1351 01 159 3015 7W14 G14080	93273	N6T2	0	BV	G
011593015	6T	1351	G14080	7W14	0	7	EA		A3E31	0001489.00	M0	CASE 52 11	93278	N6T2	0	BV	G
011593016	2T	1351	G14120	7W15	6	7	EA		A3G11	0001624.00	M0	6T 1351 01 159 3016 7W15 X68431	93273	N6T2	0	BV	G
011593016	6T	1351	X68431	7W15	0	7	EA		A3E41	0001624.00	92	CASE 55 11	99328	N6T2	0	BV	G
011593026	6T	1350	XG8080	7W04	0	U	EA		A3D11	0001200.00	92	ADAPTER,SIGNAL	02290	N6T2	0	BV	B
011593027	6T	1350	XG8210	7W05	0	U	EA		A3D11	0001200.00	92	ADAPTER,SIGNAL	02318	N6T2	0	BV	B
011593028	6T	1350	G01180	7W06	1	U	EA		A3D11	0001200.00	D0	ADAPTER,SIGNAL	02309	N6T2	0	BV	B
011593029	6T	1350	XG8224	7W07	0	U	EA		A3D11	0001200.00	92	ADAPTER,SIGNAL	02318	N6T2	0	BV	B
011593030	6T	1350	G01220	7W08	1	U	EA		A3D11	0001200.00	D0	ADAPTER,SIGNAL	02317	N6T2	0	BV	B
011593031	2T	1350	G25880	7W09	6	U	EA		A3E11	0001500.00	C2	6T 1350 01 159 3031 7W09 XG8476	97162	N6T2	0	BV	B
011593031	6T	1350	XG8476	7W09	0	U	EA		A3E51	0001500.00	92	EXPL SECT 2 3	02344	N6T2	0	BV	B
011593032	4E	6135	VEH01M	FW03	6	7	EA		VEAM1	0004993.00	M0	8E 6135 01 159 3032 FW03 VEH01M	99135	N2T4	0	BV	G
011593032	8E	6135	VEH01M	FW03	0	7	EA		VEAM1	0004993.00		BATTERY,PRIMARY	99264	N2T4	0	BV	G
011593033	4E	1336	VEE05M	V110	6	C	EA		VEAM1	0005423.00	M0	8E 1336 01 159 3033 V110 VEE05M	99135	N2T4	0	BV	G
011593033	8E	1336	VEE05M	V110	0	C	EA		VEAM1	0005423.00	M0	FUZE FMU-111/B	99135	N2T4	0	BV	G
011593034	8T	1336	T6E22S	V755	0	7	EA	E	A1Z00	0001200.00		SAD 76 0	97101	N8T2	0	BV	G
011593035	6T	1350	G09080	RB31	1	U	EA		A3D11	0000350.00	D0	CBL ASY CA-1335	02301	N6T2	0	BV	B
011593039	8E	1336	VEE10M	V606	0	3	EA		VEAM1	0000008.00	CY	BSTR FZ MK44-1	94119	N8E2	0	BV	G
011593184	0T	1310	L10940	B576	0	4	EA	K	A020L	0000007.15	C4	CTG 40MM M385	98353	A901	3	00	G
011593184	2T	1310	Q06075	B576	0	4	EA	K	A1D11	0000012.87	C4	CTG 40MM M385	99210	A901	3	BV	G
011597487	8E	8140	VGZ30M	CW86	0	U	EA		VGAM3	0000466.00	90	CNTR SS CNU448E	02143	A302	0	BV	A
011598043	0T	1310	L10875	B542	0	3	EA	K	A020L	0000012.94	C4	CTG 40MM,M430	98353	A901	3	00	G
011598043	2T	1310	Q05780	B542	0	3	EA	K	A1D11	0000012.94	C4	CTG 40MM,M430	99032	A901	3	BV	G
011598082	0T	1340	L50800	HX04	1	7	EA	K	A020L	0000811.00	D0	RKT 83MM PRAC	01256	A901	3	00	G
011598083	2E	1325	A01040	LW06	0	U	EA	K	A2I21	0000010.00	Z1	ARMING ADAPTER	91284	A901	3	BV	B
011598084	8T	1338	X67716	7W10	0	7	EA	C	A1N99	0005000.00	92	BGMT 18 5	98287	N8T2	0	BV	D
011598085	8T	1338	T6C02M	7W11	0	7	EA	C	A1N99	0005000.00	CY	BGMT 18 6	94182	N8T2	3	BV	D
011598091	2E	1361	D01530	S558	1	4	EA	K	A2F11	0000160.00	D0	FRNG/ARM 41-0	97318	N2T4	0	BV	G
011598093	8T	1410	X67731	7W12	1	7	EA	C	A1N00	0015000.00	D0	GMTR 43 3	01320	N8T2	0	BV	D
011598094	8T	1410	T6B02S	7W13	1	7	EA	C	A1Z40	0015000.00	D0	GMTR 44 3	95309	N8T2	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011599067	2E	1377	HC0960	MW21	0	7	EA	K	A2C21	0000635.85		CTG SET,IMPULSE			94271	N2T4	0	BV	G
011600230	0T	8140	L45510	DX41	0	U	EA	K	A020L	0000006.13	Z1	PLT CVR ASSY			96114	A901	3	00	A
011600232	0T	8140	L56390	DX40	0	U	EA	K	A020L	0000000.70	C3	WASHER,COVER			03323	A901	3	00	A
011602966	6T	8140	G18580		0	U	EA		A3D31	0003369.00	CY	CNTR MK 640-0			93244	N6T2	0	BV	B
011602967	6T	1350	G00760	7W20	0	U	EA		A3E41	0001844.00	CY	ADAPTER MK141-0			93244	N6T2	0	BV	B
011602968	6T	1350	XG8436	7W18	0	U	EA		A3D31	0012652.00	92	RECORDER,DATA			02336	N6T2	0	BV	B
011602969	6T	1350	G18620	7W17	0	7	EA		A3D31	0002042.00	C9	CNTL UNIT 188-0			99257	N6T2	0	BV	D
011603075	2E	1340	X67415	H456	0	7	EA	K	A2E11	0000183.00	C9	PROP GRAIN 90-0			99032	A901	0	BV	G
011603153	6T	1350	G09200	RB35	0	U	EA		A3D31	0000106.00	CY	CBL ASY CA-1370			93244	N6T2	0	BV	B
011603154	6T	1350	G09160	RB34	0	U	EA		A3D31	0000391.30	CY	CBL ASY CA-1368			93244	N6T2	0	BV	B
011603155	6T	1350	G09140	RB33	0	U	EA		A3D31	0000491.59	C4	CBL ASY CA-1367			94243	N6T2	0	BV	B
011603156	6T	1350	G09120	RB32	0	U	EA		A3D31	0000759.00	CY	CBL ASY CA-1366			93244	N6T2	0	BV	B
011606118	8E	1420	VEC20S	P540	0	C	EA	C	VEAM1	0018083.00	N0	DSU-19/B			02275	N8E2	0	BV	P
011606506	2E	1377	HY0200	MH55	0	7	EA	K	A2C21	0000549.22	C4	DET TRANFER ASY			94063	FUU4	3	BV	G
011607899	4E	1337	VEH02M	FW04	6	7	EA		VEAM1	0001831.00	M0	8E 1337 01 160 7899	FW04	VEH02M	99135	N2T4	0	BV	G
011607899	8E	1337	VEH02M	FW04	0	7	EA		VEAM1	0001831.00	M0	IGNTR/SAFE ARM			99135	N2T4	0	BV	G
011607900	2D	1410	M00181	1137	6	U	EA	C	JCM04	0332882.00	RD	2D 1410 01 146 7458	1219	M00330	83295	N2D4	0	00	D
011612056	8E	8140	VEZ50M	HW07	0	U	EA		VEAM1	0000075.00	CY	CNTR S-S 370E			94119	N8E2	0	BV	B
011612057	8E	8140	VEZ15M	HW11	0	U	EA		VEAM1	0000580.00	CY	CNTR S-S 296E			94119	N8E2	0	BV	B
011612090	8E	1420	VEB15S	PH64	0	C	EA	C	VEAM1	0060660.00		CON SEC WCU-2/B			94319	N8E2	0	BV	G
011612091	8E	6920	VEB30S	HW06	0	7	EA	C	VEAM1	0006175.00	C3	GUID SEC DMY			97032	N8E2	0	BV	D
011613635	2E	1325	A29310		1	4	EA	K	A1A21	0000023.00	D0	EXP.SMLTR 343-0			93230	A901	0	BV	G
011617425	2T	1315	Q23475		0	7	EA		A1E11	0000070.00	C9	PROJ 76MM BL&P			03091	A901	3	BV	D
011617425	2T	1315	Q23475		1	7	EA		A1E11	0000070.00	C9	PROJ 76MM BL&P			03091	A901	3	BV	D
011617462	8U	6655	D01055	8W66	1	U	EA		A2H21	0000160.00	D0	AN/SSQ-36 CH-14			83344	N2T4	0	BV	C
011617463	8U	6655	D01056	8W66	1	U	EA		A2H21	0000160.00	D0	AN/SSQ-36 CH-16			83344	N2T4	0	BV	C
011617464	8U	6655	D01054	8W66	1	U	EA		A2H21	0000160.00	D0	AN/SSQ-36 CH-12			83344	N2T4	0	BV	C
011617500	2T	1320	R30155	D346	0	7	EA	K	A1E11	0000775.31	C4	PROJ 5/54 CAL			99210	A901	3	BV	G
011617501	2T	1320	R31170	D347	0	7	EA	K	A1E11	0001100.00	Z1	PROJ 5/54 CAL			91319	A901	3	BV	G
011617529	2T	1305	Q16970	A929	0	U	EA	K	A1D11	0000004.68	C4	CTG 20MM M51			99209	A901	3	BV	B
011617548	8U	5845	D18020	8W65	1	7	EA		A2F21	0000621.00	D0	AN/SSQ-53B			93086	N2T4	0	BV	C
011623191	8E	8140	VEZ25M	HW12	0	U	EA		VEAM1	0000098.00	CY	CNTR CNU316E			94119	N8E2	0	BV	B
011623292	8E	1420	VEB01S	PH65	0	C	EA	C	VEAM1	0168000.00	C3	GUID SECT WGU2B			97032	N8E2	0	BV	D
011623299	8E	6920	VEB45S	HW17	0	7	EA	C	VEAM1	0020620.00	C3	CONT SECT DMY			97032	N8E2	0	BV	D
011623421	8E	1337	VEC01S	V496	0	7	EA	C	VEAM1	0014354.00	CY	R/MTR YSR113TC1			94119	N8E2	0	BV	G
011623422	8E	1336	VED01S	V557	0	C	EA	C	VEAM1	0005743.00	CY	WHD SECT WAU-7B			94119	N8E2	0	BV	G
011623841	0T	1390	L39430	N459	1	4	EA		A020L	0000068.17	D0	FZ PROX M732A1			85277	A901	3	00	G
011628357	2T	4923	G75740		6	U	EA		A3D11	0006200.00	C2	6T 4923 01 162 8357	G75740		97165	N6T2	0	BV	B
011628357	6T	4923	G75740		0	U	EA		A3D51	0006200.00	C2	TEST SET 604-0			97165	N6T2	0	BV	B
011628358	2T	4923	G75720		6	U	EA		A3D11	0004600.00	C2	6T 4923 01 162 8358	G75720		97165	N6T2	0	BV	B
011628358	6T	4923	G75720		0	U	EA		A3D51	0004600.00	C2	TEST SET 603 0			97165	N6T2	0	BV	B
011628359	2T	4923	G75680		6	U	EA		A3D11	0035664.00	C2	6T 4923 01 162 8359	G75680		97165	N6T2	0	BV	B
011628359	6T	4923	G75680		0	U	EA		A3D51	0035664.00	C2	TEST SET 598-0			97165	N6T2	0	BV	B
011628360	2T	4923	G75760		6	U	EA		A3D11	0004550.00	C2	6T 4923 01 162 8360	XG8400		97165	N6T2	0	BV	B
011628360	6T	4923	XG8400		0	U	EA		A3D51	0004550.00	92	TEST SET 609-0			02336	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011628779	2T	1398	X65867		0	U	EA		A1A11	0000020.00	92	PLT ADPTR 132-0				98240	N2T4	0	BV	B
011633424	8E	6920	VEC15M	HW18	0	C	EA		VEAM1	0012547.00	C3	RKT MTR TRNG				94140	N8E2	0	BV	P
011633428	2T	1315	XQ8283		0	U	EA		A1D11	0000200.00	92	CTG,3/50 SUBASY				02318	A901	3	BV	G
011633434	2E	1325	A31260	F766	0	7	EA	K	A2I21	0000427.00	C3	FIN, BSU-86/B				01149	A901	3	BV	D
011638425	8E	1410	V2A20S	PB66	6	C	EA	C	AIR02	0175000.00	RD	8E 1410 01 149	3507	PB66	V2A034	85116	N8E4	0	BV	G
011638426	8E	1410	V2A21S	PB67	6	C	EA	C	AIR02	0175000.00	RD	8E 1410 01 149	3508	PB67	V2A237	85123	N8E4	0	BV	G
011638427	8E	1410	X66786	PB72	1	C	EA	C	V2AM1	0200000.00	D0	G/M TRNG ATM-7M				02296	N8E2	0	BV	G
011638428	8E	1410	X66787	PB72	1	C	EA	C	V2AM1	0200000.00	D0	G/M TRNG ATM-7M				02296	N8E2	0	BV	G
011638429	8E	1410	V2A27S	PB72	6	C	EA	C	AIR02	0200000.00	RD	8E 1410 01 164	9080	PB72	X66784	85124	N8E4	0	BV	G
011638494	2E	1377	HK1260	MH75	0	7	EA	K	A2C21	0001625.81	C4	CORD,DET,FCDC				94063	N2T4	0	BV	G
011638495	2E	1377	HK1220	MH73	0	7	EA	K	A2C21	0001625.81	C4	CORD,DET,FCDC				94063	N2T4	0	BV	G
011643489	2E	1376	X67229		0	7	LB	K	A2B21	0000011.28	C4	PROP.HES5808.31				98353	A901	3	BV	G
011643520	2T	1375	E00400	7W30	0	3	EA	K	A1F11	0003216.00	C4	BSTR CNTR LDD				98353	A901	3	BV	G
011643529	8E	1410	X66789	PB76	0	C	EA	C	V2AM1	0200000.00	92	G/M TRNG RTM-7M				98240	N8E2	0	BV	G
011643530	8E	1410	X66789	PB76	0	C	EA	C	V2AM1	0200000.00	92	G/M TRNG RTM-7M				98240	N8E2	0	BV	G
011643531	8E	1410	V2A30S	PB75	6	C	EA	C	AIR02	0200000.00	RD	8E 1410 01 163	8428	PB72	X66787	85131	N8E4	0	BV	G
011643532	8E	1410	V2A29S	PB74	6	C	EA	C	AIR02	0200000.00	RD	8E 1410 01 163	8427	PB72	X66786	85151	N8E4	0	BV	G
011643533	8E	1410	V2A28S	PB73	6	C	EA	C	AIR02	0200000.00	RD	8E 1410 01 164	9081	PB72	X66785	85117	N8E4	0	BV	G
011643534	8E	1410	X66791	PB76	0	C	EA	C	V2AM1	0200000.00	92	G/M TRNG RTM-7M				98240	N8E2	0	BV	G
011643535	8E	1410	X66792	PB76	0	C	EA	C	V2AM1	0200000.00	92	G/M TRNG RTM-7M				98240	N8E2	0	BV	G
011643536	8E	1410	V2A35S	PB76	6	C	EA	C	AIR02	0200000.00	RD	8E 1410 01 164	3530	PB76	X66789	85119	N8E4	0	BV	G
011643561	2E	6135	HA1020	MW98	0	U	EA	K	A2C21	0000035.13	C4	BATTERY,MAN.DIO				94075	N2T4	0	BV	B
011648953	2E	5305	A37850		0	U	EA	K	A2I21	0000002.13		SETSCREW				02168	N2T4	0	BV	A
011649021	4T	1355	X64521	7W29	0	7	EA		A3B31	0005544.00	92	RASP MK 9-0				98192	N2T4	0	BV	G
011649022	4T	1355	X64523	7W34	0	7	EA		A3B31	0001076.46	92	CABLE ASSY 57-0				98192	N2T4	0	BV	D
011649080	8E	1410	X66784	PB72	1	C	EA	C	V2AM1	0200000.00	D0	G/M TRNG ATM-7M				02296	N8E2	0	BV	G
011649081	8E	1410	X66785	PB72	1	C	EA	C	V2AM1	0200000.00	D0	G/M TRNG ATM-7M				02296	N8E2	0	BV	G
011649082	8E	1410	V2A38S	PB79	6	C	EA	C	AIR02	0200000.00	RD	8E 1410 01 164	3534	PB76	X66791	85120	N8E4	0	BV	G
011649083	8E	1410	V2A37S	PB78	6	C	EA	C	AIR02	0200000.00	RD	8E 1410 01 164	3535	PB76	X66792	85121	N8E4	0	BV	G
011649084	8E	1410	V2A36S	PB77	6	C	EA	C	AIR02	0200000.00	RD	8E 1410 01 164	3529	PB76	X66789	85122	N8E4	0	BV	G
011649126	2E	1377	HK1240	MH74	0	7	EA	K	A2C21	0001625.81	C4	CORD,DET,FCDC				94063	N2T4	0	BV	G
011656487	0T	1315	L22500	C784	1	7	EA	K	A0101	0001355.00	DN	CTG,120MM,TP-T				02164	A901	3	00	G
011656488	0T	1315	L22520	C785	1	7	EA	K	A010L	0000809.00	D0	CTG,120MM M865				97224	A901	3	00	G
011660821	8E	6920	VEA800	LW07	0	7	EA	C	VEAM1	0074000.00	90	GM HARM DATM88A				98318	N8E2	0	BV	D
011660822	8E	1420	X65204	LW11	0	7	EA		V2AM1	0028149.00	92	TTD AN/DKT-49A				98218	N8E2	0	BV	G
011660823	8E	1420	X65202	LW12	0	7	EA		V2AM1	0028149.00	92	TEL AN/DKT-49A				98218	N8E2	0	BV	G
011660824	8E	1420	X65205	LW13	0	7	EA		V2AM1	0028149.00	92	TTD AN/DKT-49A				98218	N8E2	0	BV	G
011660825	8E	1420	X65203	LW14	0	7	EA		V2AM1	0028149.00	92	TEL AN/DKT-49A				98218	N8E2	0	BV	G
011660830	2T	1320	R37255	D862	0	7	EA	K	A1E11	0000910.00	Z1	PROJ 16/50 AP				91319	A901	3	BV	G
011660831	2T	1315	X14780		1	U	EA		A1D11	0000200.00	92	CTG,3/50 SUBASY				98228	A901	3	BV	G
011660834	2E	1377	HD2000	MH67	0	7	EA	K	A2C21	0000020.00		CTG,DLY CCU78/A				93336	N2T4	0	BV	G
011660834	8T	1377	TAC03S	MH67	6	7	EA		TAC03	0000032.00		2E 1377 01 166	0834	MH67	HD2000	93336	N2T4	0	XQ	G
011664261	2E	1377	HQ2985	MH59	0	7	EA	K	A2Z11	0000414.36	C4	INITIATOR CART				02364	FUU4	0	BV	G
011667328	8E	1420	VEG01M	7W35	0	7	SE		VEAM1	0006857.00	90	HARM WING & FIN				02255	N8E2	0	BV	D
011667355	6T	6135	G05060	7W31	0	7	EA		A3G61	0000105.00	C9	BATTERY 144 0				00206	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011667378	2E	1365	X68192	K901	0	7	DR	K	A2I21	0000084.55	C3	THICKNG,FIRE A	03302	A901	1	BV	G
011669263	8E	1410	VEA415	KW02	0	C	EA	C	VEAM1	0232000.00	92	GM HARM CATM88A	99002	N8E2	0	BV	G
011669438	8T	1337	TAC04S	7W32	1	7	EA	C	A1Z00	0147000.00	D0	RKT MT 104 0	96032	N8T2	0	BV	G
011673629	2T	1351	G25900	7W33	1	7	EA	K	A3E11	0002000.00	D0	EXPL SECT 2 3	92198	N2T4	0	BV	G
011673630	8E	1410	X65211	LW01	0	7	EA	C	V2AM1	0008272.66	92	G/M CATM7E3	98218	N8E2	0	BV	D
011677591	2E	1377	HK1280	MH76	1	7	KT	K	A2C21	0003330.00	D0	CORD,DET,KIT	03155	N2T4	0	BV	G
011677592	2T	1305	P19970		1	7	EA		A1B11	0000002.50	D0	INSERT,SUPPRESS	02140	A901	3	BV	D
011677593	2E	8140	O18625		0	U	EA	K	A2I21	0000117.00	Z1	PLT MHU187/E	91313	A901	3	BV	A
011677594	2E	4220	H30160	LW66	5	U	EA		A2D21	0000100.00	M0	1R 4220 01 167 7594 LW66 H30160	87338	N2T4	0	BV	J
011677595	8E	1420	VCH406	7W36	1	7	EA	C	VCAM2	0017800.00	D0	KIT,LAUNCH,HARP	99328	N8E2	0	BV	G
011677597	8E	1410	VCA006	PB83	6	C	EA	C	VCA23	0334100.00	RA	8E 1410 01 253 0223 PB83 VCA087	88183	N8E4	0	BV	G
011677604	2E	6135	H00252		5	U	EA		A2D21	0000074.11	M0	9G 6135 01 167 7604 H00252	88120	N2T4	0	BV	B
011677612	8U	5845	D28480	8W67	1	7	EA		A2F21	0002073.00	D0	AN/SSQ-86{XN-1}	97239	N2T4	0	BV	C
011680339	8E	1410	VCA129	PB87	1	C	EA	C	VCAM2	0334100.00	D0	G/M ATM-84C-1	99328	N8E2	0	BV	G
011680340	8E	1410	VCA416	PB88	1	C	EA	C	VCA97	0334100.00	D0	G/M ATM-84C-1A	88173	N8E4	0	BV	G
011683909	8E	1420	VGB30S	2W58	0	7	EA	C	VGAM3	0013394.30	C4	SEEKR SECT M274	98353	A302	0	BV	D
011686108	0T	1315	L22540	C786	1	7	EA	K	A010L	0001232.00	D0	CTG 120MM,M829	97224	A901	3	00	G
011687375	2T	1320	R37925	D875	0	7	EA	K	A1E11	0003280.00		PROJ 16IN 144-0	94271	A901	3	BV	G
011687376	2T	1320	R37655	D877	0	7	EA	K	A1E11	0003280.00		PROJ 16IN 143-0	94271	A901	3	BV	G
011687566	8E	1410	VCA402	PB85	6	C	EA	C	VCA94	0334100.00	RA	8E 1410 01 252 0244 PB85 VCA121	88173	N8E4	0	BV	G
011687567	8E	1410	VCA405	PB86	1	C	EA	C	VCA95	0334100.00	D0	G/M ATM-84A-1A	88173	N8E4	0	BV	G
011688661	2E	1377	HF5000	MW22	0	7	KT	K	A2C21	0005292.53	C4	CORD,DET.KIT	94075	N2T4	0	BV	G
011688662	2T	1375	E12100	ML85	1	7	EA	K	A1F11	0000500.00	D0	DOC DSTR 1 0	98226	A901	3	BV	G
011688663	8E	1410	VEA005	PB24	0	C	EA	C	VEAM1	0258380.00	90	G/M AGM-88A	98321	N8E2	0	BV	G
011688668	2E	1325	A17650	F534	0	4	EA	K	A2I21	0000004.01	90	CTG,SIG CXU4A/B	04036	A901	3	BV	G
011688669	2E	1377	HK1200	MH72	0	7	EA	K	A2C21	0000581.87	C4	CORD,DET,FCDC	94063	N2T4	0	BV	G
011690603	2E	1325	A00910	MW23	6	U	EA		A2E21	0005000.00	C3	8E 1325 01 169 0603 MW23 XV8005	91174	FUU4	0	BV	B
011690603	8E	1325	XV8005	MW23	0	U	EA	C	V5AM5	0002386.51	92	MXU-737/B	01079	FUU4	0	BV	B
011690604	8T	1336	X67710	7W37	0	7	EA	C	A1M00	0030000.00	92	TLM, T/M INSERT	98287	N8T2	0	BV	D
011690605	2E	4220	HS4100	MW24	0	7	EA	K	A2C21	0002616.80		SEAWARS KIT	03128	N2T4	0	BV	G
011690624	2E	1337	A19560	V890	6	7	EA		A2E21	0005600.00		8E 1337 01 169 0624 V890 X67918	93336	N8E2	0	BV	G
011690624	8E	1337	X67918	V890	1	7	EA	C	V5AM5	0005600.00	D0	PROP SEC WPU5/B	02331	N8E2	0	BV	G
011690625	2E	1420	A09460	PG12	6	7	EA		A2E21	0008000.00	C9	8E 1420 01 169 0625 PG12 X67914	91183	N8E2	0	BV	G
011690625	8E	1420	X67914	PG12	1	7	EA	C	V5AM5	0008000.00	D0	WCU-10/B	02331	N8E2	0	BV	G
011692570	2T	1320	R37260	D874	1	U	EA		A1D11	0003280.00	D0	PROJ 16/50 HE	84160	A901		00	G
011693104	8T	1420	T6G55S	7W38	1	7	EA	C	A1Z00	0012000.00	D0	FINDOR UHF TELM	96038	N8T2	0	BV	D
011693105	8T	1420	T6G56S	7W39	1	7	EA	C	A1Z00	0012000.00	D0	FINDOR UHF TELM	96038	N8T2	0	BV	D
011693106	8T	1420	T6G57S	7W40	1	7	EA	C	A1Z00	0012000.00	D0	FINDOR UHF TELM	96038	N8T2	3	BV	D
011693107	8T	1420	T6G58S	7W41	1	7	EA	C	A1Z00	0012000.00	D0	FINDOR UHF TELM	96038	N8T2	0	BV	D
011693113	8E	1410	VCA095	PB84	1	C	EA	C	VCAM2	0334100.00	D0	G/M AGM-84C-1	99328	N8E2	0	BV	G
011693118	2T	1375	E05600	M999	1	3	EA	K	A1F11	0000015.00	D0	CHG DEM 47 1	98226	A901	3	BV	D
011693121	2T	1320	R08655	D846	0	7	EA	K	A1E11	0000300.00		CHG PROP 16IN50	94271	A901	3	BV	G
011697788	8T	1336	X67713	7W52	0	7	EA	C	A1M00	0030000.00	92	TLM INSERT	98287	N8T2	0	BV	D
011697789	8T	1336	X67714	7W53	0	7	EA	C	A1M00	0030000.00	92	TLM INSERT	98287	N8T2	0	BV	D
011697790	8T	1420	T6G52S	7W55	0	7	EA	C	A1Z00	0012000.00	CY	FINDOR UHF TELM	94182	N8T2	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011697791	8T	1420	T6G53S	7W56	0	7	EA	C	A1Z00	0012000.00	CY	FINDOR UHF TELM			94182	N8T2	0	BV	D
011697792	2T	1320	X65675		1	7	EA		A1A11	0000175.00	92	PROJ S AY 5/54			98239	A901	3	BV	D
011697797	2E	1377	X68039	MH58	0	7	EA	K	A2C21	0004210.86	92	CATAPULT CKU5AA			99190	N2T4	0	BV	G
011698773	2T	1320	R37270	D874	0	7	EA	K	A1E11	0000300.00	C2	PROJ 16/50 HE			92032	A901	3	BV	G
011698776	8E	6920	VGB35S	2W88	0	7	EA	C	VGAM3	0016931.78	C4	SEEKER SECTION			98353	A302	0	BV	D
011701404	8T	1420	T6G54S	7W57	0	7	EA	C	A1Z00	0012000.00	CY	FINDOR UHF TELM			94182	N8T2	0	BV	D
011701405	8T	1420	T6G51S	7W54	0	7	EA	C	A1Z00	0012000.00	CY	FINDOR UHF TELM			94182	N8T2	0	BV	D
011701406	2E	1377	HG2800	MW18	0	7	SE	K	A2C21	0001555.76	C4	CORD,DET,SET			02364	N2T4	0	BV	G
011701407	2E	1377	HC0900	MW19	0	7	EA	K	A2Z21	0000164.07	C4	CTG ASSY			02364	N2T4	0	BV	G
011701415	2E	1420	A09461	PG12	6	7	EA		A2E21	0008000.00	C2	8E 1420 01 170 1415	PG12	X67915	92032	FUU4	0	BV	G
011701415	8E	1420	X67915	PG12	0	7	EA	C	V5AM5	0008000.00	92	WCU-10/B			98338	FUU4	0	BV	G
011701423	2T	1320	X65676		1	7	EA		A1A11	0000241.00	92	CAINSTER, ASSY			98239	A901	3	BV	G
011701424	2E	1377	HF3400	MH69	0	7	EA	K	A2C21	0000082.60		CORD,DET,SMDC			99244	N2T4	0	BV	G
011701429	2T	1320	R06810	D300	0	7	EA	K	A1E11	0000394.25		CHG,PROP 5/54			99261	A901	3	BV	G
011705244	2E	1377	HX1530	MS80	0	7	EA	K	A3W21	0000080.00	Z5	CORD,DET,SMDC			99254	N2T4	0	BV	G
011705245	2E	1377	HX1540	MS81	0	7	EA	K	A3W21	0000348.00	Z5	CORD,DET,SMDC			99254	N2T4	0	BV	G
011705246	2E	1377	HX1550	MS82	0	7	EA	K	A3W21	0000348.00	Z5	CORD,DET,SMDC			99254	N2T4	0	BV	G
011705260	2E	1377	HX1620	MS89	0	7	EA	K	A3W21	0000379.00	Z5	CORD,DET,FCDC			99254	N2T4	0	BV	G
011705261	2E	1377	HX1560	MS83	0	7	EA	K	A3W21	0000348.00	Z5	CORD,DET,SMDC			99254	N2T4	0	BV	G
011705262	2E	1377	HX1570	MS84	0	7	EA	K	A3W21	0000080.00	Z5	CORD,DET,SMDC			99254	N2T4	0	BV	G
011705263	2E	1377	HX1580	MS85	0	7	EA	K	A3W21	0000348.00	Z5	CORD,DET,SMDC			99254	N2T4	0	BV	G
011705264	2E	1377	HX1590	MS86	0	7	EA	K	A3W21	0000348.00	Z5	CORD,DET,SMDC			99254	N2T4	0	BV	G
011705265	2E	1377	HX1600	MS87	0	7	EA	K	A3W21	0000348.00	Z5	CORD,DET,SMDC			99254	N2T4	0	BV	G
011707089	2E	8140	O00575		5	U	EA		A1A21	0000005.00	M0	1H 8140 01 170 7089		O00575	91268	A901	3	BV	A
011707090	2E	1340	X67416		0	U	EA	K	A2E11	0000005.00	92	FIN RETAINER			98275	A901	3	BV	B
011707091	2E	1340	X67417		0	U	EA	K	A2E11	0000004.50	92	FIN RETAINER			98275	A901	3	BV	B
011707092	2E	1340	J06230		5	U	EA		A1A21	0000010.00	M0	1H 1340 01 170 7092		J06230	91120	A901	3	BV	B
011707110	2E	1377	X68033	MH77	0	7	EA	K	A2C21	0003812.20	92	CATAPULT CKU9/A			99190	N2T4	0	BV	G
011707111	2T	1390	X65846		0	4	EA	K	A1A11	0000001.38	92	PRIMER PERC M61			98240	A901	3	BV	G
011707121	2E	8140	O07125		1	U	EA	K	A1A21	0000020.00	D0	CNTR S-S 455-0			95005	A901	3	BV	B
011708618	0T	1440	L41145	PN15	0	3	EA	C	A020L	0004685.00	Z1	GRIPSTOCK,GM			96132	A302	3	00	D
011708618	8T	1440	XT8537	PN15	0	3	EA	C	A1H11	0004685.00	92	GRIPSTOCK,GM			03139	A302	3	BV	D
011716774	2E	8140	O14355		0	U	EA	K	A2I21	0000025.00	Z1	PLT AD ADU383/E			91313	A901	3	BV	B
011716891	2E	1377	HD2180	MH86	0	7	EA	K	A2C21	0000020.00	Z1	CTG,DLY CCU84/A			91303	N2T4	0	BV	G
011716892	2E	1377	HD2160	MH85	0	7	EA	K	A2C21	0000020.00	Z1	CTG,DLY CCU83/A			91303	N2T4	0	BV	G
011716893	2E	1377	HD2140	MH84	0	7	EA	K	A2C21	0000020.00	Z1	CTG,DLY CCU82/A			91303	N2T4	0	BV	G
011716894	2E	1377	HD2120	MH83	0	7	EA	K	A2C21	0000020.00	Z1	CTG,DLY CCU81/A			91303	N2T4	0	BV	G
011716895	2E	1377	HD2100	MH82	0	7	EA	K	A2C21	0000020.00	Z1	CTG,DLY CCU80/A			91303	N2T4	0	BV	G
011716948	8E	1336	V2D225	V548	0	7	EA	B	V2AM1	0002278.24	C4	WHD SECT 17A/B			99180	N8E2	0	BV	G
011716949	2E	8140	O05950		1	U	EA	K	A1A21	0000020.00	D0	CNTR S-S 17-0			95005	A901	3	BV	B
011718869	0T	1330	L41140	G826	0	4	EA	K	A010L	0000047.92	C4	GREN,LNCHR, M76			98353	A901	3	00	G
011722735	6T	1350	G69560	7W51	0	U	EA		A3E31	0000002.00	CY	SPACER SP-81			93244	N6T2	0	BV	B
011722736	6T	1350	G69540	7W50	0	U	EA		A3E31	0000002.00	CY	SPACER SP-80			93244	N6T2	0	BV	B
011722737	6T	1350	XG8593	7W49	0	U	EA		A3E31	0000007.65	92	SPACER SP-79			00237	N6T2	0	BV	B
011722738	6T	1350	G69500	7W48	0	U	EA		A3E31	0000006.38	CY	SPACER SP-78			93244	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011722739	2T	1350	G55400	7W47	6	C	EA		A3G11	0001701.00	M0	6T	1350	01 172 2739	7W47	G55400	93273	N6T2	0	BV	P
011722739	6T	1350	G55400	7W47	0	C	EA		A3E31	0001701.00	M0	RACK,INST,SUBAY					93278	N6T2	0	BV	P
011722740	2T	1350	G55380	7W46	6	C	EA		A3G11	0002070.00	M0	6T	1350	01 172 2740	7W46	G55380	93273	N6T2	0	BV	P
011722740	6T	1350	G55380	7W46	0	C	EA		A3E31	0002070.00	M0	RACK,INST,SUBAY					93278	N6T2	0	BV	P
011722741	2T	1350	G55360	7W45	6	C	EA		A3G11	0001920.00	M0	6T	1350	01 172 2741	7W45	G55360	93273	N6T2	0	BV	P
011722741	6T	1350	G55360	7W45	0	C	EA		A3E31	0001920.00	M0	RACK,INST,SUBAY					93278	N6T2	0	BV	P
011722742	2T	1350	G55340	7W44	6	C	EA		A3G11	0001701.00	M0	6T	1350	01 172 2742	7W44	G55340	93273	N6T2	0	BV	P
011722742	6T	1350	G55340	7W44	0	C	EA		A3E31	0001701.00	M0	RACK,INST,SUBAY					93278	N6T2	0	BV	P
011722743	2T	1350	G55320	7W43	6	C	EA		A3G11	0003285.00	M0	6T	1350	01 172 2743	7W43	G55320	93273	N6T2	0	BV	P
011722743	6T	1350	G55320	7W43	0	C	EA		A3E31	0003285.00	M0	RACK,INST,SUBAY					93278	N6T2	0	BV	P
011722744	2T	1350	G55300	7W42	6	C	EA		A3G11	0003185.00	M0	6T	1350	01 172 2744	7W42	G55300	93273	N6T2	0	BV	P
011722744	6T	1350	G55300	7W42	0	C	EA		A3E31	0003185.00	M0	RACK,INST,SUBAY					93278	N6T2	0	BV	P
011722780	4E	1336	VCH60M	V028	6	7	EA		A2B21	0000185.00	C2	8E	1336	01 172 2780	V028	VCH114	91150	N8E2	0	BV	G
011722780	8E	1336	VCH114	V028	1	7	EA		VCAM2	0000185.00	D0	CORD,DETONATING					99328	N8E2	0	BV	G
011722789	2E	1340	J03280	H431	1	7	EA	K	A2B21	0000186.00	D0	IGNITER MK286-0					94357	A901	3	BV	G
011727779	2E	1325	A21000		0	7	EA	K	A2I21	0000000.50	C3	FUZE COVER					96353	A901	0	BV	D
011727780	8T	1420	TAH04S	7W60	0	C	EA	C	A1Z00	0135000.00	CY	AUTOP BAT11	0				94182	N8T2	0	BV	G
011727781	8T	1420	TAB32S	7W61	0	7	EA	C	A1Z00	0035000.00	C3	CONT SECT 213-0					03035	N8T2	0	BV	D
011727782	8T	1420	TAG10M	7W62	0	7	SE		A1Z00	0003500.00	CY	FIN SET	51	0			94182	N8T2	0	BV	D
011727783	8T	1420	TAG14M	7W63	0	7	EA		A1Z00	0001500.00	CY	FIN ASSY DORSAL					94182	N8T2	0	BV	D
011727786	8T	1420	TAB05S	7W59	0	C	EA	C	A1Z00	0240000.00	CY	GUDSEC	74	0			94182	N8T2	0	BV	P
011727796	2T	1315	Q07550	C058	0	7	EA	K	A1E11	0001117.47	C4	CTG 76MM VT-NF					99210	A901	3	BV	G
011727800	2T	1351	G41740	UN16	6	C	EA		A3G11	0004005.00	M0	6T	1351	01 172 7800	UN16	XG0137	93273	N6T2	0	BV	G
011727800	6T	1351	XG0137	UN16	0	C	EA		A3E31	0004005.00	92	MINE,	52	13			03325	N6T2	0	BV	G
011727801	2T	1351	G41780	UN18	6	C	EA		A3G11	0004205.00	M0	6T	1351	01 172 7801	UN18	XG0139	93273	N6T2	0	BV	G
011727801	6T	1351	XG0139	UN18	0	C	EA		A3E31	0004205.00	92	MINE,	52	13			03325	N6T2	0	BV	G
011727802	2T	1351	G41800	UN19	6	C	EA		A3G11	0004505.00	M0	6T	1351	01 172 7802	UN19	XG0140	93273	N6T2	0	BV	G
011727802	6T	1351	XG0140	UN19	0	C	EA		A3E31	0004505.00	92	MINE,	52	13			03325	N6T2	0	BV	G
011727803	2T	1351	G41820	UN20	6	C	EA		A3G11	0004220.00	M0	6T	1351	01 172 7803	UN20	XG0145	93273	N6T2	0	BV	G
011727803	6T	1351	XG0145	UN20	0	C	EA		A3E31	0004220.00	92	MINE,	52	13			03329	N6T2	0	BV	G
011727804	2T	1351	G41840	UN21	6	C	EA		A3G11	0004520.00	M0	6T	1351	01 172 7804	UN21	XG0146	93273	N6T2	0	BV	G
011727804	6T	1351	XG0146	UN21	0	C	EA		A3E31	0004520.00	92	MINE,	52	13			03329	N6T2	0	BV	G
011727805	2T	1351	G45840	UN46	6	C	EA		A3G11	0004135.00	M0	6T	1351	01 172 7805	UN46	XG0248	93273	N6T2	0	BV	G
011727805	6T	1351	XG0248	UN46	0	C	EA		A3E41	0004135.00	92	MINE,	55	13			03330	N6T2	0	BV	G
011727806	2T	1351	G45860	UN47	6	C	EA		A3G11	0004200.00	M0	6T	1351	01 172 7806	UN47	XG0249	93273	N6T2	0	BV	G
011727806	6T	1351	XG0249	UN47	0	C	EA		A3E41	0004200.00	92	MINE,	55	13			03330	N6T2	0	BV	G
011727807	2T	1351	G45880	UN48	6	C	EA		A3G11	0004435.00	M0	6T	1351	01 172 7807	UN48	XG0250	93273	N6T2	0	BV	G
011727807	6T	1351	XG0250	UN48	0	C	EA		A3E41	0004435.00	92	MINE,	55	13			03330	N6T2	0	BV	G
011727808	2T	1351	G45900	UN49	6	C	EA		A3G11	0004785.00	M0	6T	1351	01 172 7808	UN49	X68376	93273	N6T2	0	BV	G
011727808	6T	1351	X68376	UN49	0	C	EA		A3E41	0004785.00	92	MINE,	55	13			99328	N6T2	0	BV	G
011727809	2T	1351	G45920	UN50	6	C	EA		A3G11	0004450.00	M0	6T	1351	01 172 7809	UN50	XG0251	93273	N6T2	0	BV	G
011727809	6T	1351	XG0251	UN50	0	C	EA		A3E41	0004450.00	92	MINE,	55	13			03330	N6T2	0	BV	G
011727810	2T	1351	G45940	UN51	6	C	EA		A3G11	0004800.00	M0	6T	1351	01 172 7810	UN51	XG0252	93273	N6T2	0	BV	G
011727810	6T	1351	XG0252	UN51	0	C	EA		A3E41	0004800.00	92	MINE,	55	13			03338	N6T2	0	BV	G
011727811	2T	1351	G41440	UN01	6	C	EA		A3G11	0003955.00	M0	6T	1351	01 172 7811	UN01	XG0129	93273	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011727811	6T	1351	XG0129	UN01	0	C	EA		A3E31	0003955.00	92	MINE,		52 12			03325	N6T2	0	BV	G
011727812	2T	1351	G41460	UN02	6	C	EA		A3G11	0004065.00	M0	6T	1351	01 172 7812	UN02	G41460	93273	N6T2	0	BV	G
011727812	6T	1351	G41460	UN02	0	C	EA		A3E31	0004065.00	M0	MINE,		52 12			93278	N6T2	0	BV	G
011727813	2T	1351	G41500	UN04	6	C	EA		A3G11	0004455.00	M0	6T	1351	01 172 7813	UN04	G41500	93273	N6T2	0	BV	G
011727813	6T	1351	G41500	UN04	0	C	EA		A3E31	0004455.00	M0	MINE,		52 12			93278	N6T2	0	BV	G
011727814	2T	1351	G41520	UN05	6	C	EA		A3G11	0004170.00	M0	6T	1351	01 172 7814	UN05	G41520	93273	N6T2	0	BV	G
011727814	6T	1351	G41520	UN05	0	C	EA		A3E31	0004170.00	M0	MINE,		52 12			93278	N6T2	0	BV	G
011727815	2T	1351	G41540	UN06	6	C	EA		A3D11	0004470.00	M0	6T	1351	01 172 7815	UN06	G41540	93273	N6T2	0	BV	G
011727815	6T	1351	G41540	UN06	0	C	EA		A3E31	0004470.00	M0	MINE,		52 12			93278	N6T2	0	BV	G
011727816	2T	1351	G45540	UN31	6	C	EA		A3G11	0003835.00	M0	6T	1351	01 172 7816	UN31	XG0236	93273	N6T2	0	BV	G
011727816	6T	1351	XG0236	UN31	0	C	EA		A3E41	0003835.00	92	MINE,		55 12			03329	N6T2	0	BV	G
011727817	2T	1351	G45560	UN32	6	C	EA		A3G11	0003925.00	M0	6T	1351	01 172 7817	UN32	XG0237	93273	N6T2	0	BV	G
011727817	6T	1351	XG0237	UN32	0	C	EA		A3E41	0003925.00	92	MINE,		55 12			03329	N6T2	0	BV	G
011727818	2T	1351	G45580	UN33	6	C	EA		A3G11	0004135.00	M0	6T	1351	01 172 7818	UN33	X68374	93273	N6T2	0	BV	G
011727818	6T	1351	X68374	UN33	0	C	EA		A3E41	0004135.00	92	MINE,		55 12			99328	N6T2	0	BV	G
011727819	2T	1351	G45600	UN34	6	C	EA		A3G11	0004485.00	M0	6T	1351	01 172 7819	UN34	G45823	93273	N6T2	0	BV	G
011727819	6T	1351	G45823	UN34	0	C	EA		A3G51	0004485.00	92	MINE,		55 12			00090	N6T2	0	BV	G
011727820	2T	1351	G45620	UN35	6	C	EA		A3G11	0004150.00	M0	6T	1351	01 172 7820	UN35	XG0238	93273	N6T2	0	BV	G
011727820	6T	1351	XG0238	UN35	0	C	EA		A3E41	0004150.00	92	MINE,		55 12			03329	N6T2	0	BV	G
011727821	2T	1351	G45640	UN36	6	C	EA		A3G11	0004500.00	M0	6T	1351	01 172 7821	UN36	XG0239	93273	N6T2	0	BV	G
011727821	6T	1351	XG0239	UN36	0	C	EA		A3E41	0004500.00	92	MINE,		55 12			03330	N6T2	0	BV	G
011727822	2T	1351	G41680	UN13	6	C	EA		A3G11	0003248.00	M0	6T	1351	01 172 7822	UN13	XG0134	93273	N6T2	0	BV	G
011727822	6T	1351	XG0134	UN13	0	C	EA		A3E31	0003248.00	92	MINE,		52 12			03325	N6T2	0	BV	G
011727823	2T	1351	G41700	UN14	6	C	EA		A3G11	0003448.00	M0	6T	1351	01 172 7823	UN14	XG0135	93273	N6T2	0	BV	G
011727823	6T	1351	XG0135	UN14	0	C	EA		A3E31	0003448.00	92	MINE,		52 12			03325	N6T2	0	BV	G
011727824	2T	1351	G41720	UN15	6	C	EA		A3G11	0003463.00	M0	6T	1351	01 172 7824	UN15	XG0136	93273	N6T2	0	BV	G
011727824	6T	1351	XG0136	UN15	0	C	EA		A3E31	0003463.00	92	MINE,		52 12			03325	N6T2	0	BV	G
011727825	2T	1351	G41620	UN10	6	C	EA		A3G11	0003350.00	M0	6T	1351	01 172 7825	UN10	G41620	93273	N6T2	0	BV	G
011727825	6T	1351	G41620	UN10	0	C	EA		A3E31	0003350.00	M0	MINE,		52 12			93278	N6T2	0	BV	G
011727826	2T	1351	G41640	UN11	6	C	EA		A3G11	0003550.00	M0	6T	1351	01 172 7826	UN11	XG0132	93273	N6T2	0	BV	G
011727826	6T	1351	XG0132	UN11	0	C	EA		A3E31	0003550.00	92	MINE,		52 12			03325	N6T2	0	BV	G
011727827	2T	1351	G41660	UN12	6	C	EA		A3G11	0003565.00	M0	6T	1351	01 172 7827	UN12	XG0133	93273	N6T2	0	BV	G
011727827	6T	1351	XG0133	UN12	0	C	EA		A3E31	0003565.00	92	MINE,		52 12			03325	N6T2	0	BV	G
011727828	2T	1351	G41560	UN07	6	C	EA		A3G11	0003459.00	M0	6T	1351	01 172 7828	UN07	G41560	93273	N6T2	0	BV	G
011727828	6T	1351	G41560	UN07	0	C	EA		A3E31	0003459.00	M0	MINE,		52 12			93278	N6T2	0	BV	G
011727829	2T	1351	G41580	UN08	6	C	EA		A3G11	0003659.00	M0	6T	1351	01 172 7829	UN08	G41580	93273	N6T2	0	BV	G
011727829	6T	1351	G41580	UN08	0	C	EA		A3E31	0003659.00	M0	MINE,		52 12			93278	N6T2	0	BV	G
011727830	2T	1351	G41600	UN09	6	C	EA		A3G11	0003674.00	M0	6T	1351	01 172 7830	UN09	G41600	93273	N6T2	0	BV	G
011727830	6T	1351	G41600	UN09	0	C	EA		A3E31	0003674.00	M0	MINE,		52 12			93278	N6T2	0	BV	G
011727831	2T	1351	G41980	UN28	6	C	EA		A3G11	0002404.00	M0	6T	1351	01 172 7831	UN28	XG0153	93273	N6T2	0	BV	G
011727831	6T	1351	XG0153	UN28	0	C	EA		A3E31	0002404.00	92	MINE,		52 13			03329	N6T2	0	BV	G
011727832	2T	1351	G42000	UN29	6	C	EA		A3G11	0002604.00	M0	6T	1351	01 172 7832	UN29	XG0156	93273	N6T2	0	BV	G
011727832	6T	1351	XG0156	UN29	0	C	EA		A3E31	0002604.00	92	MINE,		52 13			03329	N6T2	0	BV	G
011727833	2T	1351	G42020	UN30	6	C	EA		A3G11	0002619.00	M0	6T	1351	01 172 7833	UN30	XG0157	93273	N6T2	0	BV	G
011727833	6T	1351	XG0157	UN30	0	C	EA		A3E31	0002619.00	92	MINE,		52 13			03329	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011727834	2T	1351	G41920	UN25	6	C	EA		A3G11	0003395.00	M0	6T	1351	01 172 7834	UN25	XG0150	93273	N6T2	0	BV	G
011727834	6T	1351	XG0150	UN25	0	C	EA		A3E31	0003395.00	92	MINE,	52	13			03329	N6T2	0	BV	G
011727835	2T	1351	G41940	UN26	6	C	EA		A3G11	0003595.00	M0	6T	1351	01 172 7835	UN26	XG0151	93273	N6T2	0	BV	G
011727835	6T	1351	XG0151	UN26	0	C	EA		A3E31	0003595.00	92	MINE,	52	13			03329	N6T2	0	BV	G
011727836	2T	1351	G41960	UN27	6	C	EA		A3G11	0003610.00	M0	6T	1351	01 172 7836	UN27	XG0152	93273	N6T2	0	BV	G
011727836	6T	1351	XG0152	UN27	0	C	EA		A3E31	0003610.00	92	MINE,	52	13			03329	N6T2	0	BV	G
011727837	2T	1351	G41860	UN22	6	C	EA		A3G11	0003504.00	M0	6T	1351	01 172 7837	UN22	XG0147	93273	N6T2	0	BV	G
011727837	6T	1351	XG0147	UN22	0	C	EA		A3E31	0003504.00	92	MINE,	52	13			03329	N6T2	0	BV	G
011727838	2T	1351	G41880	UN23	6	C	EA		A3G11	0003704.00	M0	6T	1351	01 172 7838	UN23	XG0148	93273	N6T2	0	BV	G
011727838	6T	1351	XG0148	UN23	0	C	EA		A3E31	0003704.00	92	MINE,	52	13			03329	N6T2	0	BV	G
011727839	2T	1351	G41900	UN24	6	C	EA		A3G11	0003719.00	M0	6T	1351	01 172 7839	UN24	XG0149	93273	N6T2	0	BV	G
011727839	6T	1351	XG0149	UN24	0	C	EA		A3E31	0003719.00	92	MINE,	52	13			03329	N6T2	0	BV	G
011727840	2T	1351	G45780	UN43	6	C	EA		A3G11	0002891.00	M0	6T	1351	01 172 7840	UN43	XG0246	93273	N6T2	0	BV	G
011727840	6T	1351	XG0246	UN43	0	C	EA		A3E41	0002891.00	92	MINE,	55	12			03330	N6T2	0	BV	G
011727841	2T	1351	G45800	UN44	6	C	EA		A3G11	0003191.00	M0	6T	1351	01 172 7841	UN44	XG0247	93273	N6T2	0	BV	G
011727841	6T	1351	XG0247	UN44	0	C	EA		A3E41	0003191.00	92	MINE,	55	12			03330	N6T2	0	BV	G
011727842	2T	1351	G45820	UN45	6	C	EA		A3G11	0003206.00	M0	6T	1351	01 172 7842	UN45	XG0273	93273	N6T2	0	BV	G
011727842	6T	1351	XG0273	UN45	0	C	EA		A3E41	0003206.00	92	MINE,	55	12			03338	N6T2	0	BV	G
011727843	2T	1351	G45720	UN40	6	C	EA		A3G11	0003143.00	M0	6T	1351	01 172 7843	UN40	XG0243	93273	N6T2	0	BV	G
011727843	6T	1351	XG0243	UN40	0	C	EA		A3E41	0003143.00	92	MINE,	55	12			03330	N6T2	0	BV	G
011727844	2T	1351	G45740	UN41	6	C	EA		A3G11	0003443.00	M0	6T	1351	01 172 7844	UN41	XG0244	93273	N6T2	0	BV	G
011727844	6T	1351	XG0244	UN41	0	C	EA		A3E41	0003443.00	92	MINE,	55	12			03330	N6T2	0	BV	G
011727845	2T	1351	G45760	UN42	6	C	EA		A3G11	0003458.00	M0	6T	1351	01 172 7845	UN42	XG0245	93273	N6T2	0	BV	G
011727845	6T	1351	XG0245	UN42	0	C	EA		A3E41	0003458.00	92	MINE,	55	12			03330	N6T2	0	BV	G
011727846	2T	1351	G45660	UN37	6	C	EA		A3G11	0003252.00	M0	6T	1351	01 172 7846	UN37	XG0240	93273	N6T2	0	BV	G
011727846	6T	1351	XG0240	UN37	0	C	EA		A3E41	0003252.00	92	MINE,	55	12			03330	N6T2	0	BV	G
011727847	2T	1351	G45680	UN38	6	C	EA		A3G11	0003552.00	M0	6T	1351	01 172 7847	UN38	XG0241	93273	N6T2	0	BV	G
011727847	6T	1351	XG0241	UN38	0	C	EA		A3E41	0003552.00	92	MINE,	55	12			03330	N6T2	0	BV	G
011727848	2T	1351	G45700	UN39	6	C	EA		A3G11	0003567.00	M0	6T	1351	01 172 7848	UN39	XG0242	93273	N6T2	0	BV	G
011727848	6T	1351	XG0242	UN39	0	C	EA		A3E41	0003567.00	92	MINE,	55	12			03330	N6T2	0	BV	G
011727849	2T	1351	G46080	UN58	6	C	EA		A3G11	0002093.00	M0	6T	1351	01 172 7849	UN58	XG0258	93273	N6T2	0	BV	G
011727849	6T	1351	XG0258	UN58	0	C	EA		A3E41	0002093.00	92	MINE,	55	13			03338	N6T2	0	BV	G
011727850	2T	1351	G46100	UN59	6	C	EA		A3G11	0002393.00	M0	6T	1351	01 172 7850	UN59	XG0259	93273	N6T2	0	BV	G
011727850	6T	1351	XG0259	UN59	0	C	EA		A3E41	0002393.00	92	MINE,	55	13			03338	N6T2	0	BV	G
011727851	2T	1351	G46120	UN60	6	C	EA		A3G11	0002408.00	M0	6T	1351	01 172 7851	UN60	XG0274	93273	N6T2	0	BV	G
011727851	6T	1351	XG0274	UN60	0	C	EA		A3E41	0002408.00	92	MINE,	55	13			03338	N6T2	0	BV	G
011727852	2T	1351	G46020	UN55	6	C	EA		A3G11	0003493.00	M0	6T	1351	01 172 7852	UN55	XG0256	93273	N6T2	0	BV	G
011727852	6T	1351	XG0256	UN55	0	C	EA		A3E41	0003493.00	92	MINE,	55	13			03338	N6T2	0	BV	G
011727853	2T	1351	G46040	UN56	6	C	EA		A3G11	0003793.00	M0	6T	1351	01 172 7853	UN56	XG0257	93273	N6T2	0	BV	G
011727853	6T	1351	XG0257	UN56	0	C	EA		A3E41	0003793.00	92	MINE,	55	13			03338	N6T2	0	BV	G
011727854	2T	1351	G46060	UN57	6	C	EA		A3G11	0003808.00	M0	6T	1351	01 172 7854	UN57	X68378	93273	N6T2	0	BV	G
011727854	6T	1351	X68378	UN57	0	C	EA		A3E41	0003808.00	92	MINE,	55	13			99328	N6T2	0	BV	G
011727855	2T	1351	G45960	UN52	6	C	EA		A3G11	0003602.00	M0	6T	1351	01 172 7855	UN52	G45960	93273	N6T2	0	BV	G
011727855	6T	1351	G45960	UN52	0	C	EA		A3E41	0003602.00	M0	MINE,	55	13			93278	N6T2	0	BV	G
011727856	2T	1351	G45980	UN53	6	C	EA		A3G11	0003902.00	M0	6T	1351	01 172 7856	UN53	XG0254	93273	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011727856	6T	1351	XG0254	UN53	0	C	EA		A3E41	0003902.00	92	MINE,	55 13			03338	N6T2	0	BV	G
011727857	2T	1351	G46000	UN54	6	C	EA		A3G11	0003917.00	M0	6T 1351 01 172 7857		UN54	XG0255	93273	N6T2	0	BV	G
011727857	6T	1351	XG0255	UN54	0	C	EA		A3E41	0003917.00	92	MINE,	55 13			03338	N6T2	0	BV	G
011727859	2E	1377	HQ2800	MH78	0	P	EA	K	A2C21	0001799.67	C4	INIT. JAU-47/A				94063	N2T4	0	BV	G
011728963	2T	1350	G49540	7W58	6	U	EA		A3G11	0000001.60	M0	6T 1350 01 172 8963		7W58	G49540	93273	N6T2	0	BV	B
011728963	6T	1350	G49540	7W58	0	U	EA		A3G31	0000001.60	M0	PIN,FIN RELEASE				93278	N6T2	0	BV	B
011729558	0T	1305	L09310	A363	0	4	EA	K	A010L	0000000.16	C4	CTG 9MM M882				98353	A901	3	00	G
011729558	2T	1305	P08235	A363	0	4	EA	K	A1B11	0000000.10	C4	CTG 9MM M882				02266	A901	0	BV	G
011732239	2T	1351	G13420	R733	6	7	EA		A3E11	0000770.00	M0	6T 1351 01 173 2239		R733	X68357	93273	N6T2	0	BV	G
011732239	6T	1351	X68357	R733	0	7	EA		A3E61	0000770.00	92	CASE,UMN	25-4			99328	N6T2	0	BV	G
011732280	2T	1350	G27680	R426	6	C	EA		A3G11	0000313.00	M0	6T 1350 01 173 2280		R426	XG0484	93273	N6T2	0	BV	P
011732280	6T	1350	XG0484	R426	0	C	EA		A3E31	0000313.00	92	FIR MECH	21-1			04016	N6T2	0	BV	P
011732318	2T	1351	G41760	UN17	6	C	EA		A3G11	0003815.00	M0	6T 1351 01 173 2318		UN17	XG0138	93273	N6T2	0	BV	G
011732318	6T	1351	XG0138	UN17	0	C	EA		A3E31	0003815.00	92	MINE,	52 13			03325	N6T2	0	BV	G
011732319	2T	1351	G41480	UN03	6	C	EA		A3G11	0004155.00	M0	6T 1351 01 173 2319		UN03	G41480	93273	N6T2	0	BV	G
011732319	6T	1351	G41480	UN03	0	C	EA		A3E31	0004155.00	M0	MINE,	52 12			93278	N6T2	0	BV	G
011732320	4E	1336	VCH59M	V027	6	C	EA		A2B21	0000185.00		8E 1336 01 173 2320		V027	VCH113	89283	N8E2	0	BV	G
011732320	8E	1336	VCH113	V027	1	C	EA		VCAM2	0000185.00	D0	CORD,DETONATING				99328	N8E2	0	BV	G
011732321	2E	1377	HQ2820	MH80	0	P	EA	K	A2C21	0001240.92	C4	INIT. JAU-49/A				94063	N2T4	0	BV	G
011732322	2E	1377	HQ2830	MH81	0	P	EA	K	A2C21	0001537.29	C4	INIT. JAU-50/A				94063	N2T4	0	BV	G
011732323	2E	1377	HQ2810	MH79	0	P	EA	K	A2C21	0000665.03	C4	INIT. JAU-48/A				94063	N2T4	0	BV	G
011732380	4E	1336	VCH68M	V027	6	C	EA		A2A21	0000185.00	RD	4E 1336 01 173 2320		V027	VCH59M	84098	N2T4	0	BV	G
011732397	0T	1305	L09315	A364	1	4	EA	K	A010L	0000000.20	DN	CARTRIGE,9MILLI				02165	A901	0	00	G
011732397	2T	1305	XP8319	A364	0	4	EA	K	A1B11	0000000.20	92	CARTRIGE,9MILLI				02318	A901	0	BV	G
011738424	8T	1420	TAG13M	7W65	0	7	SE		A1Z00	0007000.00	CY	FIN SET	49 0			94182	N8T2	0	BV	D
011738425	8T	1420	TAG12M	7W64	0	7	EA		A1Z00	0001500.00	CY	FIN,SELF-ERECT				94182	N8T2	0	BV	D
011738451	8E	6920	V2A032	7W68	0	7	EA	C	V2AM1	0020000.00	93	SIMULAT CATM7F3				99247	N8E2	0	BV	D
011738454	8T	1410	TAA58S	2258	0	C	EA	C	A1R09	0550000.00		RIM66G-12M-2 WS				94271	N8T2	0	BV	G
011738455	8T	1410	TAA60S	2260	0	C	EA	C	A1R09	0550000.00		GM RIM-66G-1 MR				94271	N8T2	0	BV	G
011738456	8T	1410	TAA62S	2262	0	C	EA	C	A1R09	0550000.00		GM RIM-66G-1 MR				94271	N8T2	0	BV	G
011738457	8T	1410	XT8070	2264	0	C	EA	C	A1R10	0550000.00	92	GM RIM66H 1 WS				02280	N8T2	0	BV	G
011738458	8T	1410	XT8071	2266	0	C	EA	C	A1R10	0550000.00	92	GM RIM-66H-1 MR				02280	N8T2	0	BV	G
011738459	8T	1410	XT8072	2268	0	C	EA	C	A1R10	0550000.00	92	GM RIM-66H-1 MR				02280	N8T2	0	BV	G
011738460	8T	1410	TAA70S	2270	0	C	EA	C	A1L07	0550000.00		GM RIM-66J-1 WS				94271	N8T2	0	BV	G
011738461	8T	1410	TAA72S	2272	0	C	EA	C	A1L07	0550000.00		GM RIM-66J-1 MR				94271	N8T2	0	BV	G
011738462	8T	1410	TAA74S	2274	0	C	EA	C	A1L07	0550000.00		GM RIM-66J-1 MR				94271	N8T2	0	BV	G
011739355	0T	1410	L54555	VX99	0	7	EA	K	A020L	0001562.50	Z1	SIMULATOR MISL				97070	MM98	3	00	G
011739355	8T	1410	T9H07S	VX99	0	7	EA	C	A1H11	0001562.50	Z1	SIMULATOR MISL				96143	MM98	3	BV	G
011739990	0T	1410	L41360	PC07	1	C	EA	C	A020L	0233580.00	D0	GM INTCPT				01353	A302	3	00	G
011743985	4T	1355	X64638	7W76	0	7	EA		A3B31	0012000.00	92	SIMULATOR	95-0			98193	N2T4	0	BV	D
011743986	4T	1355	X64639	7W75	0	7	EA		A3B31	0002763.00	92	ADAPTER ASSY				98193	N2T4	0	BV	D
011743987	4T	1355	X64640	7W74	0	7	EA		A3B31	0040000.00	92	RTR-5F-1 TASWM				98193	N2T4	0	BV	D
011743988	4T	1355	X64641	7W73	0	7	EA	C	A3B31	0040000.00	92	RTR-5E-1 TASWM				98193	N2T4	0	BV	D
011743989	2E	1377	HA0050	MW20	0	7	EA	K	A2C21	0000582.82	C4	ACT.ATU-101/A				94075	N2T4	0	BV	G
011743992	2T	1350	G09040	RB37	6	U	EA		A3D11	0000653.00	C2	6T 1350 01 174 3992		RB37	G09040	97157	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011743992	6T	1350	G09040	RB37	0	U	EA		A3D31	0000653.00	C2	CBL ASY CA-1331				97157	N6T2	0	BV	B
011743993	2T	1350	G09100	RB38	5	U	EA		A3D11	0000187.00	M0	7H 1350 01 174 3993		RB38	G09100	87226	N2T4	0	BV	J
011743994	2T	1350	G09240	RB39	6	U	EA		A3D11	0000741.00	C2	6T 1350 01 174 3994		RB39	G09240	97157	N6T2	0	BV	B
011743994	6T	1350	G09240	RB39	0	U	EA		A3D31	0000741.00	C2	CBL ASY CA-1382				97157	N6T2	0	BV	B
011743995	2T	1350	G09460	RB40	6	U	EA		A3D11	0000050.00	C3	6T 1350 01 174 3995		RB40	G09460	97052	N6T2	0	BV	B
011743995	6T	1350	G09460	RB40	0	U	EA		A3D31	0000050.00		CBL ASY CA-1400				99263	N6T2	0	BV	B
011743996	2T	1350	G09480	RB41	6	U	EA		A3D11	0000759.00	C2	6T 1350 01 174 3996		RB41	XG8409	97157	N6T2	0	BV	B
011743996	6T	1350	XG8409	RB41	0	U	EA		A3D31	0000759.00	92	CBL ASY CA-1404				02336	N6T2	0	BV	B
011743997	2T	1350	G09500	RB42	6	U	EA		A3D11	0000759.00		6T 1350 01 174 3997		RB42	XG8435	88015	N6T2	0	BV	B
011743997	6T	1350	XG8435	RB42	0	U	EA		A3D31	0000759.00	92	CBL ASY CA-1405				02336	N6T2	0	BV	B
011743998	2E	1325	A22000	G224	1	4	EA	K	A2I21	0000002.00	D0	DLY ELMT,FZU50B				96333	A901	0	BV	G
011744000	2E	1377	H04340	MH87	0	7	EA	K	A2C21	0000790.13	C4	CTG,IMP CCU85/A				02364	N2T4	0	BV	G
011744000	2E	1377	H04340	MH87	1	7	EA	K	A2D21	0000050.00		CTG,IMP CCU85/A				93336	N2T4	0	BV	G
011744001	6T	5130	G78780		0	U	EA		A3G51	0000050.00	CY	WRENCH,TORQUE				93244	N6T2	0	BV	B
011748903	2T	1350	G55020	7W71	6	C	EA		A3G11	0001850.00	M0	6T 1350 01 174 8903		7W71	G55020	93273	N6T2	0	BV	P
011748903	6T	1350	G55020	7W71	0	C	EA		A3E31	0001850.00	M0	RACK,INST,SUBAY				93278	N6T2	0	BV	P
011748904	2T	1350	G55200	7W72	6	C	EA		A3G11	0001850.00	M0	6T 1350 01 174 8904		7W72	G55200	93273	N6T2	0	BV	P
011748904	6T	1350	G55200	7W72	0	C	EA		A3E31	0001850.00	M0	RACK,INST,SUBAY				93278	N6T2	0	BV	P
011748905	2T	1350	G54920	7W70	1	C	EA		A3D11	0001850.00	D0	RACK,INST,SUBAY				92249	N2T4	0	BV	P
011749073	8T	1420	TAG11M	7W66	0	7	EA		A1Z00	0001500.00	CY	FIN SELF ERICT				94182	N8T2	0	BV	D
011749074	4T	1355	SGB540	7W78	0	7	SE		A3B61	0000102.00	90	PAD EXTENDR SET				97177	N2T4	0	BV	D
011749136	8T	1410	TAA12S	2208	1	C	EA	C	A1J00	0550000.00	D0	GM RIM-67C-1				96032	N8T2	0	BV	G
011749147	2T	1320	R39710		0	7	EA		A1A11	0000107.00	C4	PROJ S AY 5/54				92032	A901	3	BV	D
011749148	2T	1320	R33500	D800	0	7	EA	K	A1E11	0000175.00	N0	PROJECTILE 5/54				02091	A901	0	BV	D
011749195	2T	6135	B00355	7W80	0	7	EA		A1A11	0000010.00	Z1	BAT 72 0				92210	N2T4	0	BV	D
011749277	0T	1305	L07258	A062	1	4	EA	K	A0202	0000000.26	D0	CTG,5.56 BALL				00224	A901	3	00	G
011749278	0T	1305	L07030	A075	0	7	EA	K	A010L	0000000.20	Z1	CTG,5.56MM M200				96058	A901	3	00	G
011755624	4T	1355	SHA480	T104	1	U	EA	C	A3A41	0022100.00	D0	AFTBDY/TLCON GR				86122	N2T4	0	BV	D
011755625	2T	1350	G09020	RB36	6	U	EA		A3D11	0000955.00	C2	6T 1350 01 175 5625		RB36	G09020	97157	N6T2	0	BV	B
011755625	6T	1350	G09020	RB36	0	U	EA		A3D31	0000955.00	C2	CBL ASY CA-1330				97157	N6T2	0	BV	B
011756159	8E	6920	VHB01M	2W91	0	U	EA		VHAM3	0024020.00	C4	CTR-AFT SECT				98056	FUU4	0	BV	B
011759384	2E	1370	B10360	7W79	0	7	EA	K	A2G21	0000084.00	90	TIMER GUARD				92232	A901	3	BV	D
011761146	2E	8140	A20817	BWDJ	0	U	EA		A2I11	0000600.00	C2	CNTR./CNU373/E				04022	FUU4	0	BV	A
011761147	2E	8140	A20815	BWDK	0	U	EA		A2I11	0000166.00	C2	CNTR./CNU-371/E				04022	FUU4	0	BV	A
011761149	2E	8140	A20405	YY51	0	U	EA		A2I11	0000269.85	N0	CNTR/F/MXU651/B				95306	FUU4	0	BV	A
011761150	2E	8140	A20400	YY52	0	U	EA		A2I11	0000148.85	N0	CNTR/F/MXU650/B				95306	FUU4	0	BV	A
011761879	2T	6135	B00375	7W81	0	7	EA		A1A11	0000010.00		BATTERY 72 1				99261	N2T4	3	BV	D
011766340	2E	1377	HP1160		0	7	EA	K	A2C11	0000010.00		IGN DEV PVU12/A				93336	N2T4	0	BV	G
011766341	2E	1055	J02010		5	7	EA	K	A1A21	0000211.00	M0	1H 1055 01 176 6341			J02010	92247	N2T4	0	BV	L
011766342	2E	1055	J08290		5	7	EA	K	A1A21	0000012.50	M0	1H 1055 01 176 6342			J08290	92247	N2T4	0	BV	L
011766343	2E	1055	J02000		5	7	EA	K	A1A21	0000100.00	M0	1H 1055 01 176 6343			J02000	92247	N2T4	0	BV	L
011766344	2E	1055	J05670		5	7	EA	K	A1A21	0000056.00	M0	1H 1055 01 176 6344			J05670	92247	N2T4	0	BV	L
011766345	2E	1055	J08180		5	7	EA	K	A1A21	0000380.00	M0	1H 1055 01 176 6345			J08180	92247	N2T4	0	BV	L
011766346	2E	1055	J07730		0	7	EA	K	A2E31	0000044.00	C3	SOLENOID & CABL				97001	N2T4	0	BV	D
011766367	8E	6920	VHA30M	2W90	0	7	EA		VHAM3	0012500.00	90	DMY GM AE37AT60				01082	FUU4	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011768758	2E	1055	J05680		5	7	EA	K	A1A21	0000021.00	M0	1H 1055 01 176 8758		J05680	92247	N2T4	0	BV	L
011769354	0T	4935	L33930	PX03	0	U	EA	K	A01AL	0010000.00	Z1	FILTRATION UNIT			96115	N8T2	1	00	B
011769354	8T	4935	T9H01S	PX03	0	U	EA	C	A1H11	0010000.00	CY	FILTRATION UNIT			94182	N8T2	3	BV	B
011769605	2T	1320	R32355	D317	0	7	EA	K	A1E11	0000704.51	C4	PROJ,5/54 VT			99210	A901	3	BV	G
011771748	8E	1337	VHB02S	2W92	0	7	EA	C	VHAM3	0034167.00	C4	CTRAFTSEC WBU2B			98056	FUU4	0	BV	G
011772502	2E	1340	J06940	H341	0	7	EA	E	A2E21	0003552.11	Z1	JATO MK 117-0			04119	A901	3	BV	G
011774072	2T	1370	B09330	L273	0	4	EA	K	A1D11	0000299.36	C4	SIG ILL 99 3			99215	A901	3	BV	G
011778044	2T	1320	R01065		0	7	EA		A1A11	0000024.55		BALLAST CHG ASY			93336	A901	3	BV	G
011778523	2T	4923	G75040		6	C	EA		A3H11	0003950.00	M0	6T 4923 01 177 8523		G75040	93273	N6T2	0	BV	P
011778523	6T	4923	G75040		0	C	EA		A3D51	0003950.00	M0	TEST SET 407-1			93278	N6T2	0	BV	P
011778595	2E	1325	A07350	E470	0	7	EA	K	A2I21	0000182.00		BOMB,GP 82-2A			03346	A901	3	BV	G
011778596	2E	1325	A07300	E472	1	7	EA	K	A2I21	0000175.00	D0	BOMB,GP 82-2A			93230	A901	3	BV	G
011786691	2E	1377	HD2200	MH88	0	P	EA	K	A2C21	0000066.01	C4	CTG,DLY CCU89/A			94063	N2T4	0	BV	G
011788609	2T	1390	R15740	N670	0	4	EA	K	A1A11	0000621.63		FUZE,PROX 418-0			04197	A901	3	BV	G
011793492	2E	1340	J01100		1	U	EA	K	A1A21	0000001.00	D0	CLIP,SHORTING			93112	A901	3	BV	B
011793660	2E	1325	A08750	F282	0	7	EA	K	A2I21	0000760.00	Z1	BOMB,MK 84-3A			91284	A901	3	BV	G
011793661	2E	1325	A08250	E514	0	7	EA	K	A2I21	0001177.00	C3	BOMB,GP 83-5A			02148	A901	3	BV	F
011793662	2E	1325	A07400	E471	0	7	EA	K	A2I21	0000655.00	C3	BOMB,GP 82-2A			02148	A901	3	BV	F
011793663	2E	1325	A09000	F286	0	7	EA	K	A2I21	0001688.00	Z1	BOMB,GP 84-5A			91284	A901	3	BV	D
011793670	0T	1375	L35560	ML82	0	4	EA	K	A020L	0000321.00	C4	FZ DEMO M1134A2			98353	A901	3	00	G
011802837	2E	5305	A37901		0	U	EA		A2I21	0000008.68	N0	SETSCREW			01227	FUKZ	0	BV	A
011802921	6T	1351	G25960	7W85	0	C	EA		A3D31	0006689.00	C5	EXP/NOSE SECT			93320	N6T2	0	BV	G
011802922	6T	1351	G25920	7W86	0	C	EA		A3D31	0006689.00	CY	EXP SECT 13 0			93244	N6T2	0	BV	G
011802923	6T	1351	G33760	7W87	0	C	EA		A3D31	0000202.00	CY	KIT,ASSY			93244	N6T2	0	BV	G
011802924	4T	6920	SGB670	7W84	0	7	EA	C	A3F61	0001275.00		TARGET 38 5			94271	N2T4	0	BV	G
011802925	8E	1337	VCC23S	WW15	1	7	EA	C	VCAM2	0053000.00	D0	SUS SECT AB44G1			95236	N8E2	0	BV	G
011802926	8E	1337	X68506	7W97	0	7	EA	C	VCAM2	0053000.00	92	SUS SECTAB44G1E			00045	N8E2	0	BV	G
011802927	8E	1337	VCC20S	WW14	1	7	EA	C	VZAMZ	0053000.00	D0	SUS SECTAB44G1A			95236	N8E2	0	BV	G
011802928	8E	1337	X68486	7W98	0	7	EA	C	VCAM2	0053000.00	92	SUS SECTAB44G1E			00045	N8E2	0	BV	G
011802929	8E	1337	VCC17S	WW13	1	7	EA	C	VCAM2	0053000.00	D0	SUS SEC AB44G1C			95236	N8E2	0	BV	G
011802930	8E	1337	VCC16S	YW50	1	7	EA	C	VCAM2	0053000.00	D0	SUS SEC AB44G1D			95236	N8E2	0	BV	G
011802931	8E	1337	X68487	7W99	0	7	EA	C	VCAM2	0053000.00	92	SUS SECTAB44G1G			00045	N8E2	0	BV	G
011802932	8E	1337	VCC13S	7W83	0	7	EA	C	VCAM2	0053000.00		SUS SEC AB44G1H			94271	N8E2	0	BV	G
011802933	2T	1320	X65677		0	U	EA		A1A11	0000025.00	92	PLG,PROJ 16/50			98239	A901	3	BV	B
011805538	2T	1320	R04225	DW46	0	7	EA	K	A1E11	0000209.82	C4	CASE CART 5'/54			99210	A901	3	BV	D
011805573	8E	1420	VCH436	XW19	1	7	EA	C	VCAM2	0060000.00	D0	KIT,TARTAR LAUN			99328	N8E2	0	BV	G
011805779	0T	1375	L56500	MY77	0	2	EA	K	A030L	0000001.75	C9	WATER GEL EXPLO			98353	A901	4	00	G
011805779	2T	1375	E16150	MY77	0	2	EA	K	A1F11	0000001.03	C4	WATER GEL EXPLO			99215	A901	2	BV	G
011805824	8E	8140	VHZ10M	3W69	0	U	EA		VHAM3	0000748.00	CY	S-S CNTRCNU399E			94119	FUU4	0	BV	B
011806790	0T	1410	L41782	PB98	1	2	EA	E	A050L	0009024.00	D0	G/MITOW BGM71C1			01059	A302	0	00	G
011806791	0T	1410	L41735	PB99	0	4	EA	E	A020L	0007977.00	Z1	GM/TOW/BTM71A-3			97154	A302	0	00	G
011806857	2E	1325	A08200	E513	0	7	EA	K	A2I21	0002295.00		BOMB,GP,MK83-5A			03346	A901	3	BV	G
011807282	2T	1315	Q07810		1	U	EA		A1E11	0000300.00	D0	CTG SUBASY 76MM			87170	A901	3	BV	G
011807411	2T	1320	R31525	D327	0	C	EA	K	A1E11	0001016.65	C4	PROJ 5/54 IR			99210	A901	3	BV	G
011807457	2T	1315	Q10725	C208	1	7	EA	K	A1D11	0000150.00	D0	CTG 3/50 VT			98226	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011807458	2T	1315	X66261	C150	0	7	EA	K	A1D11	0000150.00	92	CTG 3/50	VT		98245	A901	3	BV	G
011807459	2T	1315	Q11160	C356	1	7	EA	K	A1D11	0000150.00	D0	CTG 3/50	VT		98226	A901	3	BV	G
011807460	2T	1315	X66264	C151	0	7	EA	K	A1D11	0000967.00	92	CTG 3/50	VT		98245	A901	3	BV	G
011807522	2E	1325	A09150	F283	0	7	EA	K	A2I21	0001586.00	C3	BOMB,INERT,MK84			02148	A901	3	BV	F
011808647	2T	5330	X65899		1	U	EA		A1A11	0000001.00	92	GASKET,BASE PLG			98240	N2T4	0	BV	B
011811750	0T	1305	L08640	A111	0	7	EA	K	A020L	0000000.28	N0	CTG 7.62MM BLNK			97092	A901	3	00	G
011811750	2T	1305	P09260	A111	0	7	EA		A1B11	0000000.26	C4	CTG 7.62MM BLNK			99204	A901	3	BV	G
011812264	4E	1336	V2E52Q	V621	6	3	EA	B	V2AM1	0000288.69	M0	8E 1336 01 181 2264	V621	V2E52Q	99135	N2T4	0	BV	G
011812264	8E	1336	V2E52Q	V621	0	3	EA	B	V2AM1	0000288.69		FUZE BSTR 38-2			00353	N2T4	0	BV	G
011812268	8E	1410	VCA135	PC50	0	7	EA	C	VCAM2	0417000.00	C2	GM EXER ATM84D1			04050	N8E2	0	BV	G
011812277	2T	1320	R37265	D873	0	7	EA	K	A1E11	0003500.00	C2	PROJ 16/50 T P			92032	A901	3	BV	D
011812278	2T	1320	X65678		0	7	EA	K	A1D11	0000167.00	C3	PROJ 16'/50 BDY			03344	A901	3	BV	E
011812279	2T	1320	R37260	D873	0	7	EA	K	A1E11	0007543.00	C2	PROJ 16'/50 TP			92032	A901	3	BV	D
011815869	2T	1320	X65679		0	U	EA		A1A11	0000003.00	92	PLUG,NOSE FUZE			98239	A901	3	BV	B
011815870	8E	1410	VCA024	7W82	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84D-1A			95216	N8E2	0	BV	G
011816032	0T	1410	L41778	PB97	0	2	EA	E	A050L	0008435.00		G/M TOW BGM71A3			97143	A302	0	00	G
011818546	8E	1410	VCA020	PC01	6	C	EA	C	VCA44	0471000.00	RA	8E 1410 01 253 0241	PC01	VCA101	88183	N8E4	0	BV	G
011818547	8E	1410	VCA159	PC02	1	C	EA	C	VCAM2	0486000.00	D0	GM TACT RGM84D1			99328	N8E2	0	BV	G
011818548	8E	1410	VCA207	PC03	1	C	EA	C	VCAM2	0486700.00	D0	GM TACT RGM84D2			95221	N8E2	0	BV	G
011818549	8E	1410	VCA437	PC04	1	C	EA	C	VCAM2	0486700.00	D0	GM TACT UGM84D1			95221	N8E2	0	BV	G
011818550	8E	1410	VCA183	PC52	1	C	EA	C	VCAM2	0559000.00	D0	GM EXER RTM84D1			95220	N8E2	0	BV	G
011818551	8E	1410	VCA42S	PC51	1	C	EA	C	VCA42	0417000.00	D0	GM TRG ATM84D1A			88173	N8E4	0	BV	G
011818552	8E	1410	VCA229	PC54	1	C	EA	C	VCAM2	0486700.00	D0	GM EXER RTM84D2			95221	N8E2	0	BV	G
011818553	8E	1410	VCA540	PC55	1	C	EA	C	VCA36	0486700.00	D0	GM TRNGRTM84D2A			88173	N8E4	0	BV	G
011818554	8E	1410	VCA539	PC53	1	C	EA	C	VCA39	0486000.00	D0	GM TRG RTM84D1A			88204	N8E4	0	BV	G
011818555	8E	1410	VCA663	PC57	1	C	EA	C	VCA45	0486700.00	D0	GMTRNG UTM84D1A			88204	N8E4	0	BV	G
011818556	8E	1410	VCA461	PC56	1	C	EA	C	VCAM2	0622000.00	D0	GM EXER UTM84D1			95221	N8E2	0	BV	G
011821889	8T	1337	TAC05S	7W88	0	7	EA	C	A1T00	0088000.00	CY	BSTRRM 70 1			94182	N8T2	0	BV	G
011822080	2E	5930	B10355	7W89	0	7	EA	K	A2G21	0000050.00	Z1	SW SWU-64/A			91303	N2T4	0	BV	D
011824356	6T	1350	XG0342	R044	0	7	EA		A3G31	0000040.00	92	ARM DEV 30 0 ET			04013	N6T2	0	BV	D
011829287	8E	1410	VCA890	7W93	1	C	EA	C	VCA35	0420000.00	D0	MSL BODYTM84D1B			88253	N8E4	0	BV	G
011829288	8E	1410	VCA868	7W92	1	C	EA	C	VCA33	0420000.00	D0	MSL BODY TM84D1			88204	N8E4	0	BV	G
011829289	8E	1410	VCA869	7W94	1	C	EA	C	VCA32	0420000.00	D0	MSL BODYTM84D1A			88204	N8E4	0	BV	G
011829290	8E	1410	VCA871	7W95	1	C	EA	C	VCA31	0420000.00	D0	MSL BODYTM84D1C			88204	N8E4	0	BV	G
011829291	8E	1410	VCA023	7W82	1	C	EA	C	VCAM2	0328000.00	D0	BODY GM-84D-1			95216	N8E2	0	BV	G
011829292	8E	1336	VCD245	9W19	1	C	EA	C	VCAM2	0039500.00	D0	EXERCISE SECT			95236	N8E2	0	BV	G
011832320	8E	1420	V1G52M	MW95	6	U	EA		V1G52	0001200.00	RD	8E 1420 01 183 5230	MW95	V1G52M	85236	N8E4	0	BV	L
011835061	2E	8140	O14380		0	U	EA	K	A2I21	0000064.19	C4	ADAPTER ADU535E			92032	A901	1	BV	B
011835062	2E	1055	J00730		5	7	EA	K	A1A21	0000040.00	M0	1H 1055 01 183 5062		J00730	92247	N2T4	0	BV	L
011835063	2E	1055	J00740		5	7	EA	K	A1A21	0000429.29	M0	1H 1055 01 183 5063		J00740	92247	N2T4	0	BV	L
011835225	8E	1336	XV0038	V551	0	C	EA	C	VAAM1	0075000.00	92	TDD	DSU28AB		04075	N8E2	0	BV	P
011835226	8E	1336	XV0039	V563	0	C	EA	C	VAAM1	0010324.32	92	TDD	DSU28BB		04075	N8E2	0	BV	P
011835227	8E	1336	XV0040	V563	0	C	EA	C	VAAM1	0012000.00	92	TDD	DSU28CB		04075	N8E2	0	BV	P
011835230	8E	1420	V1G52M	MW95	0	U	EA		V1AM4	0000590.00	C9	WING ASSY MK1-1			00234	N8E2	0	BV	B
011835231	8E	1420	V1G54M	MW95	0	U	EA		V1AM4	0001200.00	C9	WING ASSY MK1-2			00234	N8E2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011840802	6T	8140	G18100		0	U	EA		A3G41	0000250.00	C9	CONTAINER,SS				94020	N6T2	0	BV	B
011841112	2E	1340	J00920		1	U	EA		A1A21	0000000.30	D0	CLIP,SHORTING				87093	N2T4	0	BV	B
011841177	2E	1377	HD2260	MH91	0	P	EA	K	A2C21	0000469.41	C4	CTG,DLY CCU-88A				94063	N2T4	0	BV	G
011841178	2E	1377	HD2240	MH90	0	P	EA	K	A2C21	0000451.50	C4	CTG,DLY CCU-87A				94063	N2T4	0	BV	G
011841223	2T	8140	E09450		0	U	EA		A1A11	0000100.00	C3	CNTR SIP STORA				91121	N2T4	0	BV	B
011841224	2T	1377	E10450	MW99	5	U	EA	K	A1F11	0002668.00	M0	7G 1377 01 184 1224	MW99	E10450		94040	N2T4	0	BV	B
011843866	2E	1377	H29800	MW97	6	7	EA	K	A2C21	0001125.75	M4	2T 1377 01 184 3866	MW97	H29800		00221	N2T4	2	BV	G
011843866	2T	1377	H29800	MW97	0	7	EA	K	A1V11	0001125.75	M4	CART PRESSURE				00223	N2T4	2	BV	G
011844667	2E	1377	HD2220	MH89	0	P	EA	K	A2C21	0000442.89	C4	CTG,DLY CCU-86A				94063	N2T4	0	BV	G
011846112	2E	1377	HX1670	MS94	0	7	EA	K	A3W21	0002108.00	Z5	CORD,DET WCA				99254	N2T4	0	BV	G
011846113	2E	1377	HX1680	MS95	0	7	EA	K	A3W21	0002108.00	Z5	CORD,DET WCA				99254	N2T4	0	BV	G
011852622	2E	1377	HB0900	MH92	0	7	EA	K	A2C21	0000372.46	C4	CTG,A/C FIRE EX				02364	N2T4	0	BV	G
011852989	8E	1427	VHB06S	2W49	0	7	EA	C	VHAM3	0084200.00	C4	G-C SECT WGU-9B				98353	FUU4	0	BV	D
011853251	8E	1420	VCD402	9W20	1	7	EA	C	VCAM2	0004414.00	D0	KIT WHD INTEGRA				99328	N8E2	0	BV	F
011853252	8E	1420	VCD404	9W21	1	7	EA	C	VCAM2	0004441.00	D0	KIT,WHD INTEGRA				99328	N8E2	0	BV	F
011853265	2T	1305	Q03050	A676	0	4	EA	K	A1D11	0000010.16	C4	CTG 20MM 149-2				99209	A901	3	BV	G
011857447	6T	1351	G33720	9W23	0	3	EA	C	A3E11	0020744.76	C1	KIT CONTROL 126				03037	N6T2	0	BV	G
011857448	6T	1351	G33800	9W24	0	7	EA		A3E11	0004148.95	C4	KIT CHG 70TYPE				02266	N6T2	0	BV	G
011857449	6T	1350	G33820	9W25	0	7	EA	C	A3E11	0005186.19	C1	KIT,WING ASSY				03037	N6T2	0	BV	D
011858156	2E	1325	A40700		1	7	EA	K	A1A21	0000010.00	C3	TETHER,FUZE				96353	A901	0	BV	D
011858157	2T	1320	Y01350	9W22	0	C	EA	K	A1Y11	0001717.31	C4	CTG 214-0				02266	N2T4	0	BV	G
011858288	2T	1390	R12325		0	4	EA	K	A1A11	0000075.66	C4	FUZE AD 413 0				92032	A901	3	BV	G
011858908	2E	1377	HX1690	MS96	0	7	EA	K	A3W21	0002108.00	Z5	CORD,DET WCA				99254	N2T4	0	BV	G
011865141	8T	6130	T9H15S	2W19	0	7	EA	C	A1H11	0006791.00	C9	CHARGER BATTERY				03301	A302	0	BV	D
011865953	4T	1355	SHB050	9W26	0	7	EA		A3A41	0002715.00	C4	CABLE ASSY A-CA				94187	N2T4	0	BV	D
011865960	0T	1315	L17555	C441	1	1	EA		A020L	0000043.20	D0	CTG 105 GB M360				96055	MM98	3	00	G
011865966	8E	1336	VCD645	V558	1	C	EA	B	VCAM2	0020000.00	D0	WHD SEC WAU3BVB				95237	N8E2	0	BV	G
011865967	8E	1336	VCD660	V559	1	C	EA	B	VCAM2	0020000.00	D0	WHD SEC WAU3CVB				95237	N8E2	0	BV	G
011869898	2E	1377	HX1610	MS88	0	7	EA	K	A3W21	0000348.00	Z5	CORD,DET,SMDC				99254	N2T4	0	BV	G
011869899	2E	1377	HX1630	MS90	0	7	EA	K	A3W21	0000140.00	Z5	CORD,DET,FCDC				99254	N2T4	0	BV	G
011869900	2E	1377	HX1645	MS91	0	7	EA	K	A3W21	0000379.00	Z5	CORD,DET,FCDC				99254	N2T4	0	BV	G
011869901	2E	1377	HX1650	MS92	0	7	EA	K	A3W21	0000379.00	Z5	CORD,DET,FCDC				99254	N2T4	0	BV	G
011869902	2E	1377	HX1660	MS93	0	7	EA	K	A3W21	0000140.00	Z5	CORD,DET,FCDC				99254	N2T4	0	BV	G
011870126	8E	1420	V2B80S	PH62	6	C	EA	C	AIR02	0050000.00	RD	8E 1420 01 149 3510	PH61	V2B005		85116	N8E4	0	BV	G
011871059	2E	1337	A19565	V890	6	7	EA		A2E21	0005600.00		8E 1337 01 187 1059	V890	V5C10M		93336	N8E2	3	BV	G
011871059	8E	1337	V5C10M	V890	1	7	EA	C	V5C10	0005600.00		PROP SEC WPU5/B				93336	N8E2	0	BV	G
011871059	8E	1337	X67919	V890	1	7	EA	C	V5AM5	0005600.00	D0	PROP SEC WPU5/B				02331	N8E2	0	BV	G
011871074	0T	1375	L30455	M474	0	U	EA	K	A010L	0000030.67	Z1	CNTR DEMO MK1-0				96115	N2T4	3	00	A
011871074	2T	1375	E08200	M474	0	U	EA	K	A1F11	0000023.65	C4	CNTR DEMO MK1-0				99215	N2T4	3	BV	A
011871075	0T	1375	L30405	M477	0	U	EA	K	A010L	0000010.83	Z1	CNTR DEMO MK7-1				96115	N2T4	3	00	A
011871075	2T	1375	E08550	M477	0	U	EA	K	A1F11	0000010.30	C4	CNTR DEMO MK7-1				99215	N2T4	3	BV	A
011871076	0T	1375	L30505	M478	0	U	EA	K	A010L	0000006.74	Z1	CNTR DEMO MK7-2				96115	N2T4	3	00	A
011871076	2T	1375	E08650	M478	0	U	EA	K	A1F11	0000006.74	Z1	CNTR DEMO MK7-2				91337	N2T4	3	BV	A
011871077	0T	1375	L30555	M479	0	U	EA	K	A010L	0000006.74	Z1	CNTR DEMO MK7-3				96115	N2T4	3	00	A
011871077	2T	1375	E08750	M479	0	U	EA	K	A1F11	0000006.74	Z1	CNTR DEMO MK7-3				91337	N2T4	3	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011871078	0T	1375	L30605	M480	0	U	EA	K	A010L	0000006.74	Z1	CNTR DEMO	MK7-4		96115	N2T4	3	00	A
011871078	2T	1375	E08850	M480	0	U	EA	K	A1F11	0000008.77	C4	CNTR DEMO	MK7-4		99215	N2T4	3	BV	A
011871079	0T	1375	L30655	M481	0	U	EA	K	A010L	0000008.75	Z1	CNTR DEMO	MK7-5		96115	N2T4	3	00	A
011871079	2T	1375	E08950	M481	0	U	EA	K	A1F11	0000008.25	C4	CNTR DEMO	MK7-5		99215	N2T4	3	BV	A
011871080	0T	1375	L30705	M482	0	U	EA	K	A010L	0000009.25	Z1	CNTR DEMO	MK7-6		96115	N2T4	3	00	A
011871080	2T	1375	E09050	M482	0	U	EA	K	A1F11	0000007.43	C4	CNTR DEMO	MK7-6		99215	N2T4	3	BV	A
011871081	0T	1375	L30805	M484	0	U	EA	K	A010L	0000026.00	Z1	CNTR DEMO	MK7-8		96115	N2T4	3	00	A
011871081	2T	1375	E09250	M484	0	U	EA	K	A1F11	0000007.84	C4	CNTR DEMO	MK7-8		99215	N2T4	3	BV	A
011871082	0T	1375	L30855	M487	1	U	EA	K	A010L	0000000.59	D0	CNTR DEMO	MK8-1		01060	N2T4	3	00	A
011871082	2T	1375	E09350	M487	1	U	EA	K	A1F11	0000000.59	D0	CNTR DEMO	MK8-1		01059	N2T4	3	BV	A
011873599	8E	1427	V2B78S	PL27	6	C	EA	C	AIR02	0150000.00	RD	8E 1427 01 133 7468	PL27	V2B327	85116	N8E4	0	BV	G
011874477	2E	1377	HX1700	MS97	0	7	EA	K	A3W21	0002108.00	Z5	CORD,DET WCA			99254	N2T4	0	BV	G
011877769	8E	1427	V2B79S	PL26	6	C	EA	C	AIR02	0150000.00	RD	8E 1427 01 133 7467	PL26	XV0174	85116	N8E4	0	BV	G
011877778	0T	1375	L30406	M476	0	U	EA	K	A010L	0000000.40	90	CNTR DEMO	MK3-0		00080	N2T4	3	00	A
011877778	2T	1375	E08450	M476	0	U	EA	K	A1F11	0000023.31	C4	CNTR DEMO	MK3-0		99215	N2T4	3	BV	A
011878271	2E	1325	A19650	FW92	0	7	EA	C	A2I11	0004000.00	C3	CCG MAU-169A/B			04054	N2T4	3	BV	G
011878273	2E	1420	A09462	PG12	6	7	EA		A2E21	0008000.00	C9	8E 1420 01 187 8273	PG12	X67916	91183	N8E2	3	BV	G
011878273	8E	1420	X67916	PG12	1	7	EA	C	V5AM5	0008000.00	D0	CONT SEC WCU10B			02331	N8E2	0	BV	G
011879739	8T	1420	T6E49S	9W27	0	C	EA	C	A1Z00	0070000.00	CY	DET DEV 45 6			94182	N8T2	0	BV	P
011879755	2T	1320	R28025	D250	0	7	EA	K	A1E11	0000307.00	C4	PROJ 5/38 VTNF			92214	A901	3	BV	G
011882888	2T	1375	G00900	5W42	6	7	EA	K	A3E11	0000250.00	M0	6T 1375 01 188 2888	5W42	G00900	93273	N6T2	0	BV	G
011882888	6T	1375	G00900	5W42	0	7	EA	K	A3E11	0000181.87	C4	ADAPTER 114 0			02266	N6T2	0	BV	G
011883211	0T	1315	L45955	CX41	1	U	EA	K	A020L	0000001.60	D0	PLUG,NOSE 105MM			01059	A901	3	00	B
011887037	6T	1350	XG8068		0	U	EA		ARR0G	0000006.20	92	EXTENSION ASSEM			02162	N6T2	0	BV	B
011887037	6T	1350	G26080		1	U	EA		ARR0G	0000006.20	NX	EXTENSION ASSEM			02044	N6T2	0	BV	B
011887898	6T	1350	G47420		1	U	EA		ARA0G	0000003.75	D0	NAME PLATE			91129	N6T4	0	BV	B
011887899	6T	1350	G47440		1	U	EA		A3D11	0000002.95	D0	NAME PLATE			02303	N6T2	0	BV	B
011887900	6T	1350	G47400		1	U	EA		ARA0G	0000004.95	D0	NAME PLATE			91129	N6T4	0	BV	B
011893267	8T	6920	X67743		0	7	EA		A1N99	2500000.00	92	TESTER 51 0			98288	N8T2	0	BV	D
011897064	2T	1320	R28040	D250	0	7	EA	K	A1E11	0000607.00	Z1	PROJ 5'38 51-0			91319	A901	3	BV	G
011900065	0T	1375	L25815	M913	0	2	EA	K	A010L	0016100.00	90	CHG DEMO M58A2			99121	A901	3	00	G
011900480	6T	1350	G33500	9W29	0	U	EA		A3D31	0000083.00	CY	JOINT BAND SUB			93244	N6T2	0	BV	B
011900481	6T	1350	G05320	9W28	0	C	EA		A3D31	0040000.00	C3	BODY,MINE MK4-0			97052	N6T2	0	BV	P
011900628	8E	1410	X65242	PC11	1	C	EA	C	V4AM5	0008132.00	D0	GM TAC AGM45A3A			02324	N8E2	0	BV	G
011900629	8E	1410	X65250	PC12	1	C	EA	C	V4AM5	0016100.00	D0	GM TACT AGM45A4			02324	N8E2	0	BV	G
011900630	8E	1410	X65243	PC13	1	C	EA	C	V4AM5	0036961.00	D0	GM TACT AGM45A6			02324	N8E2	0	BV	G
011900631	8E	1410	X65244	PC14	1	C	EA	C	V4AM5	0014813.00	D0	GM TACT AGM45A7			02324	N8E2	0	BV	G
011900632	8E	1410	X65231	PC15	1	C	EA	C	V4AM5	0009116.00	D0	GM TACT AGM45B3			02324	N8E2	0	BV	G
011900633	8E	1410	X65237	PC16	1	C	EA	C	V4AM5	0009160.00	D0	GMTACT AGM45B3A			02324	N8E2	0	BV	G
011900635	8E	1410	X65245	PC17	0	C	EA	C	V4AM5	0037989.00	92	GM TACT AGM45B6			98219	N8E2	0	BV	G
011900636	8E	1410	X67881	PC18	1	C	EA	C	V4AM5	0015841.00	D0	GM TACT AGM45B7			02324	N8E2	0	BV	G
011900789	8E	1337	X65293	V911	1	7	EA	C	V4AM5	0002555.00	D0	RKT MTR MK39-8			02324	N8E2	0	BV	G
011900790	8E	1336	X65310	V534	0	7	EA	C	V4AM5	0001690.00	92	WHD SEC WAU9A/B			98219	N8E2	0	BV	G
011900791	8E	1336	V4D18S	V541	1	U	EA	C	V4D18	0001250.00	D0	WHD SECT MK5-2			87017	N8E4	0	BV	G
011900792	8E	1336	V4D20S	V542	1	U	EA	C	V4D20	0001618.00	D0	WHD SECT MK5-3			87017	N8E4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011900793	8E	1336	V4D21S	V543	1	U	EA	C	V4D21	0001120.00	D0	WHD	SECT	MK86-2			87017	N8E4	0	BV	G
011900794	8E	1336	V4D22S	V544	1	U	EA	C	V4D22	0001703.00	D0	WHD	SECT	MK86-3			87017	N8E4	0	BV	G
011903371	0T	1315	L22560	C787	1	7	EA	K	A010L	0001991.00	D0	CTG,120MM,M830					97224	A901	3	00	G
011907056	8E	6920	VED12M	9W67	0	U	EA		VEAM1	0002686.00	CY	WHD	SECT	WAU7TB			94119	N8E2	0	BV	Q
011907099	6T	1350	G54660	9W30	0	U	EA		A3D31	0000050.00	CY	MODIFIED	PROPGU				93244	N6T2	0	BV	B
011908507	0T	1305	L10655	A975	1	3	EA	K	A010L	0000033.20	D0	CTG	25MM	M792			97221	A901	3	00	G
011908508	0T	1305	L10660	A975	1	3	EA	K	A010L	0000033.20	D0	CTG	25MM	M792			97221	A901	3	00	G
011908567	8E	1337	X65287	V912	1	7	EA	C	V4AM5	0002555.00	D0	RKT	MTR	MK39-9			02324	N8E2	0	BV	G
011911502	6T	1350	G47260		5	U	EA		ARR0G	0000001.80	M0	1H	1350	01 191 1502		G47260	89274	N6T4	0	BV	B
011911503	6T	1350	G47240		5	U	EA		ARR0G	0000002.00	M0	1H	1350	01 191 1503		G47240	89274	N6T4	0	BV	B
011911504	6T	1350	G70940		1	U	EA		A3D11	0000038.50	D0	STRAP	ASSEMBLY				02303	N6T2	0	BV	B
011911505	6T	1350	G33780	9W31	0	7	EA		A3D31	0000202.00	C3	KIT	ASSY	MK13-0			97052	N6T2	0	BV	C
011911506	6T	1350	G33700		0	U	EA		A3D31	0001088.00	C4	KIT,ANCHOR	ASSY				97364	N6T2	0	BV	B
011911507	6T	1350	G01640		0	U	EA		A3D31	0000015.00	CY	ADAPTER,VALVE					93244	N6T2	0	BV	B
011911508	6T	1350	G64940		0	U	EA		A3D31	0000018.00	CY	RUNNER					93244	N6T2	0	BV	B
011911509	6T	1350	G64900		0	U	EA		A3D31	0000046.33	C4	RUNNER					97364	N6T2	0	BV	B
011911510	6T	1350	G64880		0	U	EA		A3D31	0000028.00	CY	RUNNER					93244	N6T2	0	BV	B
011911511	6T	1350	G64860		0	U	EA		A3D31	0000028.00	CY	RUNNER					93244	N6T2	0	BV	B
011911512	6T	1350	XG0375	9W32	0	7	EA		A3D31	0003645.00	92	EXPLOSI	13	0			04013	N6T2	0	BV	C
011911513	6T	1350	G77660	9W37	0	U	EA		A3D31	0000264.00	C2	VALVE,FL	10	1			97157	N6T2	0	BV	B
011911514	6T	1350	G47720	9W46	0	U	EA		A3D31	0000294.00	C2	NOSE	ASSY				97157	N6T2	0	BV	B
011911515	6T	1350	G64920		0	U	EA		A3D31	0000073.00	C2	RUNNER					97157	N6T2	0	BV	B
011911516	6T	1350	G76980	9W39	0	U	EA		A3D31	0000051.00	CY	TRANSITION	BLOC				93244	N6T2	0	BV	B
011911517	6T	1350	G33960		0	U	EA		A3D31	0000104.00	CY	KIT,MISC	MK67-2				93244	N6T2	0	BV	B
011911518	6T	1350	G00740	9W33	0	7	EA		A3D31	0000747.00	C3	ADAPTER	136	0			03301	N6T2	0	BV	D
011911519	6T	1350	G72740	9W55	0	7	EA		A3D31	0021500.00	C3	TAILCONE	ASSY				97052	N6T2	0	BV	C
011911520	6T	1350	G09180	9W56	0	U	EA		A3D31	0000500.00	C2	CABLE AY	CA1369				97157	N6T2	0	BV	B
011911521	6T	1350	G33740	9W52	0	U	EA		A3D31	0000098.00	CY	KIT AY,MISC	PAR				93244	N6T2	0	BV	B
011911522	6T	1350	G01660	9W54	0	C	EA		A3D31	0020000.00	C3	AFTERBODY	SECTI				97052	N6T2	0	BV	P
011911523	6T	1350	G05300	9W53	0	C	EA		A3D31	0030000.00	C2	BODY MINE	4	0			03301	N6T2	0	BV	P
011911524	6T	1350	G03960	9W48	0	7	EA		A3G61	0007000.00	C3	BATTERY	COMP AY				97053	N6T2	0	BV	C
011911525	6T	1350	G77680	9W47	0	U	EA		A3D31	0000692.64	C2	VALVE FL	MK10-0				97157	N6T2	0	BV	B
011911582	8E	1420	VEG10M	PH70	0	7	EA		VEAM1	0003617.29	90	HARM FIN	ASSEMB				02255	N8E2	0	BV	D
011911590	8E	8140	VEZ10M	9W66	0	U	EA		VEAM1	0009000.00	C9	CNTR	CNU-295/E				02022	N8E2	0	BV	B
011911591	8E	1420	VEG05M	PH71	0	7	EA		VEAM1	0005978.56	C4	WING AS	BSU59/B				98182	N8E2	0	BV	D
011911592	8E	1325	X67937	E249	1	7	EA	B	V6AM3	0007172.00	D0	WHD	SECT	MK7-4			02035	N8E2	0	BV	G
011911593	8E	1325	X67847	E025	1	7	EA	B	V6AM3	0007172.00	D0	WHD	SECT	MK7-6			02035	N8E2	0	BV	G
011911594	8E	1325	X67933	E081	1	7	EA	B	V6AM3	0007172.00	D0	WHD	SECT	MK7-7			02035	N8E2	0	BV	G
011911595	8E	1325	V6D12Q	E080	1	7	EA	B	V6AM3	0007172.00	D0	WHD	SECT	MK7-5			96214	N8E2	0	BV	G
011918870	6T	1350	G72380		0	U	EA		A3D31	0000032.65	C2	SWITCH,PRESSURE					97157	N6T2	0	BV	B
011918871	6T	1350	G25300	9W41	0	U	EA		A3D31	0001150.00	C9	ENABLER	ASSY				99298	N6T2	0	BV	B
011918872	6T	1350	G77080	9W42	0	C	EA		A3D31	0000500.00	C3	TRAY ASSY,AFTER					97052	N6T2	0	BV	P
011918873	6T	1350	G66320	9W43	0	U	EA		A3D31	0008000.00	C9	SHELL ASSY,AFTE					99299	N6T2	0	BV	B
011918874	6T	1350	G66340	9W44	0	U	EA		A3D31	0014500.00	C9	SHELL ASSY,BATT					99299	N6T2	0	BV	B
011918875	6T	1351	G53400		0	7	EA		A3D31	0000167.70	CY	PRESSURE	RELEAS				93244	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011918876	6T	1351	G29820	9W45	0	7	EA		A3D31	0000716.30		FUSE EJEC	17-0			00312	N6T2	0	BV	G
011918877	6T	1350	G77100	9W40	0	U	EA		A3D31	0002000.00	C9	TRAY AND HARNES				98069	N6T2	0	BV	B
011918878	6T	1350	X68331	RB48	0	U	EA		A3G51	0000038.00	92	CABLE AY CA1332				99328	N6T2	0	BV	A
011918907	8E	1410	V2A63S	PB66	6	C	EA	C	AIR02	0175000.00	RD	8E 1410 01 149	3507	PB66	V2A034	85117	N8E4	0	BV	G
011918908	8E	1410	V2A01S	PB66	6	C	EA	C	AIR02	0175000.00	RD	8E 1410 01 149	3507	PB66	V2A034	85119	N8E4	0	BV	G
011918909	8E	1410	V2A64S	PB67	6	C	EA	C	AIR02	0175000.00	RD	8E 1410 01 149	3508	PB67	V2A237	85116	N8E4	0	BV	G
011918910	8E	1410	V2A06S	PB67	6	C	EA	C	AIR02	0175000.00	RD	8E 1410 01 149	3508	PB67	V2A237	85118	N8E4	0	BV	G
011918911	8E	1410	V2A07S	PB72	6	C	EA	C	AIR02	0200000.00	RD	8E 1410 01 164	9080	PB72	X66784	85116	N8E4	0	BV	G
011918912	8E	1410	V2A49S	PB73	6	C	EA	C	AIR02	0200000.00	RD	8E 1410 01 164	9081	PB72	X66785	85116	N8E4	0	BV	G
011918913	8E	1410	V2A50S	PB74	6	C	EA	C	AIR02	0200000.00	RD	8E 1410 01 163	8427	PB72	X66786	85131	N8E4	0	BV	G
011918914	8E	1410	V2A51S	PB75	6	C	EA	C	AIR02	0200000.00	RD	8E 1410 01 163	8428	PB72	X66787	85116	N8E4	0	BV	G
011918915	8E	1410	V2A52S	PB76	6	C	EA	C	AIR02	0200000.00	RD	8E 1410 01 164	3530	PB76	X66789	85116	N8E4	0	BV	G
011918916	8E	1410	V2A53S	PB77	6	C	EA	C	AIR02	0200000.00	RD	8E 1410 01 164	3529	PB76	X66789	85116	N8E4	0	BV	G
011918917	8E	1410	V2A54S	PB78	6	C	EA	C	AIR02	0200000.00	RD	8E 1410 01 164	3535	PB76	X66792	85116	N8E4	0	BV	G
011918918	8E	1410	V2A56S	PB79	6	C	EA	C	AIR02	0200000.00	RD	8E 1410 01 164	3534	PB76	X66791	85116	N8E4	0	BV	G
011925294	6T	1350	XG8251		0	U	EA		A3D11	0003500.00	92	TUNING	11	0		02322	N6T2	0	BV	B
011925295	6T	1350	G77320		1	U	EA		A3D11	0003500.00	D0	TUNING	11	0		02290	N6T2	0	BV	B
011925296	6T	1350	G77340		1	U	EA		A3D11	0003500.00	D0	TUNING	11	0		02324	N6T2	0	BV	B
011925297	6T	1350	G77360		1	U	EA		A3D11	0003500.00	D0	TUNING	11	0		02302	N6T2	0	BV	B
011925298	6T	1350	G77380		1	U	EA		A3D11	0003500.00	D0	TUNING	11	0		02294	N6T2	0	BV	B
011925299	8E	1420	X65126	PF96	0	7	EA		V2AM1	0004797.00	92	TTD ANDKT37D{V}				98217	N8E2	0	BV	G
011925300	8E	1420	X65139	PF97	0	7	EA		V2AM1	0004797.00	92	TTD ANDKT37D{V}				98218	N8E2	0	BV	G
011925301	8E	1420	X65123	PF98	0	7	EA		V2AM1	0004797.00	92	TTD ANDKT37D{V}				98217	N8E2	0	BV	G
011925302	8E	1420	X65133	PF99	1	7	EA		V2AM1	0004797.00	D0	TTD ANDKT37D{V}				03155	N8E2	0	BV	G
011925303	8E	1420	X65122	PH01	0	7	EA		V2AM1	0004797.00	92	TTD ANDKT37D{V}				98217	N8E2	0	BV	G
011925304	8E	1420	X65131	PH02	0	7	EA		V2AM1	0004797.00	92	TTD ANDKT37D{V}				98218	N8E2	0	BV	G
011925305	8E	1420	X65128	PH03	1	7	EA		V2AM1	0004797.00	D0	TTD ANDKT37D{V}				03155	N8E2	0	BV	G
011925306	8E	1420	X65134	PH04	0	7	EA		V2AM1	0004797.00	92	TTD ANDKT37D{V}				98218	N8E2	0	BV	G
011925307	8E	1420	X65130	PH12	1	7	EA		V2AM1	0004797.00	D0	TTD ANDKT37D{V}				03155	N8E2	0	BV	G
011925400	6T	1350	G09360	RB43	0	U	EA		A3D31	0000230.00		CABLE ASSY				99263	N6T2	0	BV	A
011925401	6T	1350	G09440	RB47	0	7	EA		A3D31	0000147.50	C3	CABLE ASSY				97052	N6T2	0	BV	B
011925402	6T	1350	G09300	RB44	0	U	EA		A3D31	0001546.00	C2	CABLE ASSY				97157	N6T2	0	BV	B
011925403	6T	1350	G09420	RB45	0	U	EA		A3D31	0000018.00	CY	CABLE ASSY				93244	N6T2	0	BV	A
011925404	6T	1350	G09380	RB46	0	U	EA		A3D31	0000119.96	C4	CABLE ASSY				97364	N6T2	0	BV	A
011926037	8E	1410	X65240	PC10	1	C	EA	C	V4AM5	0008088.00	D0	GM TACT AGM45A3				02324	N8E2	0	BV	G
011927411	0T	1375	L04700	MN01	0	2	EA	K	A010L	0000530.00	Z5	CANINE SCENT KT				99266	A901	2	00	G
011927411	2T	1375	E00550	MN01	0	2	EA	K	A1F11	0000123.93	C4	CANINE SCENT KT				99215	A901	3	BV	G
011929174	0T	1375	L05125	M130	0	3	EA	K	A010L	0000002.78	C2	CAP,BLASTING M6				98268	A901	3	00	G
011929174	2T	1375	E01150	M130	0	3	EA	K	A1F11	0000026.31	C4	CAP,BLASTING M6				99215	A901	3	BV	G
011930337	8T	8140	TAZ05M		6	U	EA		TAZ05	0000089.97	RD	8T 8140 01 193	0339		TAZ05M	85144	N8T4	0	BV	B
011930339	8T	8140	TAZ05M		0	U	EA		A1Z28	0000089.97	CY	CNTR	684	0		94182	N8T2	0	BV	B
011930340	8T	8140	TAZ03M		0	U	EA		A1T00	0000300.00	CY	CNTR	693	0		94182	N8T2	0	BV	B
011930341	8T	8140	TAZ04M		0	U	EA		A1Z28	0000103.04	CY	CNTR	683	0		94182	N8T2	0	BV	B
011932976	0T	1375	L05505	M131	0	3	EA	K	A010L	0000000.94	C2	CAP,BLASTING M7				98268	A901	3	00	G
011932976	2T	1375	E01000	M131	0	3	EA	K	A1F11	0000008.49	C4	CAP,BLASTING M7				02266	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011936352	6T	8140	G18360		0	U	EA		A3D31	0000035.00	CY	CONTAINER,MISC	93244	N6T2	0	BV	A
011936353	6T	4923	G00560	9W35	0	7	EA		A3E31	0000680.00	C3	ADAPTER,ARMING	00110	N6T2	0	BV	D
011936354	8T	1450	TAX01M		1	U	EA		A1Z30	0003000.00	D0	BEAM,LIFT,GM	95278	N8T2	0	BV	B
011936355	6T	1350	G09320	9W36	0	U	EA		A3D31	0000052.00	C4	CABLE AY CA1389	97364	N6T2	0	BV	A
011936356	4T	1355	SHB350	9W59	0	7	EA		A3A41	0023400.00		FUEL TNK 27 1	98134	N2T4	0	BV	D
011936357	6T	1350	G30580	9W61	0	U	EA		A3D31	0000850.00	CY	HARNESS AY,MODI	93244	N6T2	0	BV	A
011936358	4T	1355	SHB330	9W60	0	7	EA		A3A41	0031200.00	C4	FUEL TNK 26 2	97282	N2T4	0	BV	D
011936359	6T	1350	G09340	9W78	0	U	EA		A3D31	0000012.70	CY	CABLE ASY CA139	93244	N6T2	0	BV	A
011936360	6T	1350	G50020		0	U	EA		A3D31	0000016.50	CY	PITCH CONTROLLE	93244	N6T2	0	BV	B
011936361	6T	1350	G19160	9W79	0	7	EA		A3D31	0001590.00	CY	CONTROL UNIT	93244	N6T2	0	BV	F
011936362	6T	1350	G53420	9W62	0	U	EA		A3D31	0000047.70		PRESSURE SWITCH	99263	N6T2	0	BV	A
011936363	6T	1350	G47200	9W76	0	7	EA		A3D31	0000400.00	CY	MOD GEAR MOTOR	93244	N6T2	0	BV	F
011936364	6T	1350	G19080		0	U	EA		A3D31	0000750.00	CY	CONTROL UNIT AY	93244	N6T2	0	BV	B
011936365	6T	1350	G28080	9W77	0	7	EA		A3D31	0040000.00	CY	MINE,HANDLING	93244	N6T2	0	BV	F
011936366	6T	1350	G14220	9W03	0	7	EA		A3E31	0001489.00	CY	CASE SUB 52 0	93244	N6T2	0	BV	D
011936367	6T	1350	G14240	9W04	0	7	EA		A3E41	0001624.00	CY	CASE SUB 55 2	93244	N6T2	0	BV	D
011936368	6T	1350	G55680	9W05	0	C	EA		A3E31	0001626.00	CY	RACK, 52/55 2	93244	N6T2	0	BV	P
011936369	6T	1350	G25700	9W10	0	7	EA		A3D21	0001135.00	CY	EXP SEC 1 2	93244	N6T2	0	BV	D
011936370	8T	1450	TAX02M		0	7	EA		A1Z00	0009000.00	CY	FIXTURE 22 0	94182	N8T2	0	BV	D
011936451	8E	6920	VED10M	9W91	0	7	EA		VEAM1	0001216.00	C3	WHD SECT WAU11B	97032	N8E2	0	BV	D
011937084	6T	6130	G13805		6	U	EA		ARR0G	0000650.00	RD	6T 6130 01 198 7084 1W51 XG8175	85165	N6T4	0	BV	D
011940844	2T	1370	B05630		0	U	EA		A1F11	0000002.00	Z5	POUCH ASSY	85040	A901	3	BV	B
011940845	6T	1350	X68163	9W12	0	7	EA		A3E51	0000176.00	92	AGITATOR 1 1	99287	N6T2	0	BV	D
011940846	6T	1350	X68162	9W11	0	7	EA		A3E51	0001135.00	92	EXPL SEC 2 2	99287	N6T2	0	BV	D
011940847	6T	1350	G55660	9W07	0	C	EA		A3E31	0003185.00	CY	RACK, 52/55 5	93244	N6T2	0	BV	P
011940848	6T	1350	G55640	9W08	0	C	EA		A3E31	0001920.00	CY	RACK, 52/55 6	93244	N6T2	0	BV	P
011940849	6T	1350	G55620	9W06	0	C	EA		A3E31	0001964.00	CY	RACK, 52/55 3	93244	N6T2	0	BV	P
011940850	6T	1350	G29560	9W14	0	U	EA		A3E31	0001100.00	CY	FLIGHT GEAR SUB	93244	N6T2	0	BV	B
011940851	6T	1350	X68149	9W18	0	U	EA		A3E41	0001300.00	92	FLIGHT GEAR SUB	99287	N6T2	0	BV	B
011940852	6T	1350	G55600	9W09	0	C	EA		A3D21	0000240.00	CY	RACK,INST 2 3	93244	N6T2	0	BV	P
011940853	6T	1350	X68148	9W17	0	U	EA		A3E41	0000326.00	92	FLIGHT GEAR SUB	99287	N6T2	0	BV	B
011940854	6T	1350	G29520	9W15	0	U	EA		A3D21	0000322.00	CY	FLIGHT GEAR SUB	93244	N6T2	0	BV	B
011940855	6T	1350	G29500	9W13	0	7	EA		A3E31	0000250.00	CY	FLIGHT GEAR SUB	93244	N6T2	0	BV	C
011944143	2E	1370	B04655	L553	0	4	EA	K	A2G21	0000140.53	C4	MARKER 25 4	02266	A901	3	BV	G
011947234	6T	1350	G47380		1	U	EA		ARA0G	0000003.75	D0	NAME PLATE	91129	N6T4	0	BV	B
011947235	6T	1350	G54220	9W58	1	7	EA	C	A3D11	0008700.00	D0	PROGRAM 10 1	02294	N6T2	0	BV	D
011947239	2T	1390	R14452	N671	0	C	EA	K	A1A11	0000216.00		FUZE,PROX 71 15	97064	A901	3	BV	G
011948044	0T	8140	L03250	FX03	0	U	EA	K	A020L	0000051.36		BOX,CANINE EXP.	97015	A901	3	00	A
011952651	6T	8140	G18340		0	U	EA		A3D31	0000010.00	CY	CONTAINER,UNIT	93244	N6T2	0	BV	A
011952652	6T	1350	G02520	9W01	0	7	EA		A3D21	0005300.00	CY	ANCHOR/MECH SUB	93244	N6T2	0	BV	D
011952653	6T	1350	X68161	9W02	0	7	EA		A3E51	0006000.00	92	ANCHOR/MECH SUB	99287	N6T2	0	BV	D
011952654	6T	1350	G29600	9W16	0	U	EA		A3D21	0001400.00	CY	FLIGHT GEAR SUB	93244	N6T2	0	BV	B
011952656	2E	1325	A31440	F767	0	7	EA	K	A2I21	0000318.00	Z1	FIN ASSY MK15-5	91284	A901	3	BV	D
011952657	2T	1370	XB8377	L128	0	7	EA	K	A1D11	0000008.12	92	SIGNAL,HAND FIR	02319	A901	3	BV	G
011952659	6T	1350	G02310	9W01	6	U	EA		ARR0G	0005300.00	RD	6T 1350 01 195 2652 9W01 G02520	85047	N6T4	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011956501	2T	1370	B08530	L131	0	4	EA	K	A1D11	0000016.27	C4	SIG KIT 135	0		99215	A901	3	BV	G
011956502	2T	1370	XB8378	L129	0	4	EA	K	A1D11	0000008.12	92	SIGNAL 134	0		02319	A901	3	BV	G
011962654	0T	1310	L10730	B571	0	3	EA	K	A020L	0000003.28	C4	CTG 40 MM	M383		98353	A901	3	00	G
011962654	2T	1310	Q05930	B571	0	3	EA	K	A1D11	0000017.45	C4	CTG 40 MM	M383		99210	A901	3	BV	G
011962801	6T	1350	X68328	9W86	0	C	EA		A3G41	0003600.00	92	DETECTI 70	0		99328	N6T2	0	BV	F
011962802	6T	1350	G00840	9W87	0	U	EA		A3G41	0000298.00	CY	ADAPTER 158	0		93244	N6T2	0	BV	B
011962803	6T	1350	G09400	9W88	0	U	EA		A3G41	0000066.33	C4	CABLE CA-1396			94243	N6T2	0	BV	B
011962806	6T	6130	G33320	9W89	0	7	EA		A3D31	0001010.00	CY	INVERTER			93244	N6T2	0	BV	F
011962838	2E	8140	O05466		0	U	EA	K	A2I21	0000003.50		CNTR AMMO FBR			95154	A901	3	BV	B
011962839	2E	8140	O05465		0	U	EA	K	A2I21	0000003.00		CNTR FBR TUBE			95154	A901	3	BV	B
011968254	6T	1350	G05080		0	U	EA		A3G41	0000030.00	CY	BATT SPACER AY			93244	N6T2	0	BV	B
011968255	2E	1325	A03250	9W34	1	U	EA	K	A1A21	0000010.00	D0	BAND REL AY15-5			93230	A901	3	BV	B
011974941	6T	1351	G65020	9W80	0	7	EA		A3G41	0003380.00		SAFETY 75	0		01331	N6T2	0	BV	G
011974984	8E	1410	VCA546	PC59	1	C	EA	C	VCA17	0485000.00	D0	G/M RTM-84D-4A			88173	N8E4	0	BV	G
011975038	0T	1305	L06780	A090	1	P	EA	K	A020L	0000000.13	D0	CTG .22 LR M861			97221	A901	3	00	G
011975058	2T	1390	X65847		1	4	EA	K	A1A11	0000005.30	92	PRIMER 154	0		98240	A901	3	BV	G
011978986	2T	1398	O17005		0	U	EA		A1A11	0000067.00	93	PLT ADPTR FRONT			88358	N2T4	0	BV	A
011978987	2T	1398	O17010		0	U	EA		A1A11	0000067.00	93	PLT TOP 144-0			88358	N2T4	0	BV	A
011978988	2T	1398	O17015		0	U	EA		A1A11	0000067.00	93	PLT ADPTR REAR			88358	N2T4	0	BV	A
011978990	2E	1340	J10300	H943	0	3	EA	K	A2E21	0000380.00		WHD 5.00 34	2		03227	A901	3	BV	G
011978996	8E	1410	VFA01S	PC06	0	C	EA	C	VFAM3	0061000.00	90	G/M TAC AGM122A			98321	N8E2	0	BV	G
011978998	8E	1427	VFB01S	PL28	0	C	EA	C	VFAM3	0026000.00	CY	G-C WGU15XCL1/B			94119	N8E2	0	BV	G
011979008	2E	1325	A24110	E835	0	7	EA	K	A2I41	0002750.00	Z1	DISP,CBU 20-2			91284	A901	3	BV	G
011979009	2E	1325	A24520	E836	1	7	EA	K	A2BN1	0003000.00	D0	DISP,CBU 20-4			96334	A901	3	BV	G
011979018	2E	8140	O05467		0	U	EA	K	A2I21	0000002.75		CNTR,AMMO,FBR			95154	A901	3	BV	B
011981925	2E	1325	A01330	6W01	0	U	EA	K	A2I21	0000002.59	Z1	ARM.WIRE COMP.			91284	A901	3	BV	B
011982191	0T	1305	L10661	A981	1	3	EA		A020L	0000020.52	D0	CTG 25MM MK210			96055	A901	3	00	G
011982191	2T	1305	Q04850	A981	0	3	EA	K	A1D11	0000015.41	C4	CTG 25MM MK210			99209	A901	3	BV	G
011982215	6T	1351	G47080	UM89	0	3	EA		A3D31	0060000.00	CY	MINE 67	2		93244	N6T2	0	BV	G
011982216	6T	1351	G47100	UM90	0	3	EA		A3D31	0060000.00	CY	MINE 67	2		93244	N6T2	0	BV	G
011987046	6T	1351	G72820	1W03	0	3	EA		A3G41	0004350.00		TAIL SE 12	0		99244	N6T2	0	BV	G
011987047	6T	1351	G00440	1W02	0	7	EA		A3G41	0000711.88		ACTUATOR 31	0		04124	N6T2	0	BV	G
011987048	8E	1420	VCH071	9W99	0	7	EA	C	VCAM2	0050000.00	C9	CANSTER LNCH7-1			04055	N8E2	0	BV	D
011987063	8E	1410	VCA341	PC05	1	C	EA	C	VCAM2	0509000.00	D0	GM TACT RGM84D4			95229	N8E2	0	BV	G
011987064	8E	1410	VCA365	PC58	1	C	EA	C	VCAM2	0509000.00	D0	GM EXER RTM84D4			95229	N8E2	0	BV	G
011987084	6T	6130	XG8175	1W51	0	7	EA		A3D11	0000650.00	92	CHARGER 12	1		02309	N6T2	0	BV	D
011987135	8E	1336	VED75M	V566	0	7	EA		VEAM1	0011642.00		WARHEAD,WDU21/B			99264	N8E2	0	BV	G
011987480	2E	1377	HY1300	MJ10	0	7	EA	K	A2C21	0000331.45	C4	DET TRANFER ASY			02364	FUU4	3	BV	G
011987481	2E	1377	HY1200	MJ09	0	7	EA	K	A2C21	0000337.95	C4	DET TRANFER ASY			02364	FUU4	3	BV	G
011987483	2E	1377	HY1700	MJ14	0	7	EA	K	A2C21	0000303.66	C4	DET TRANFER ASY			02364	FUU4	3	BV	G
011987484	2E	1377	HY1600	MJ13	0	7	EA	K	A2C21	0000354.11	C4	DET TRANFER ASY			02364	FUU4	3	BV	G
011987485	2E	1377	HY1500	MJ12	0	7	EA	K	A2C21	0000374.19	C4	DET TRANFER ASY			02364	FUU4	3	BV	G
011992333	2T	1375	E07900	9W50	0	7	EA	K	A1F11	0005608.47	C4	CHG,SHK T 320LB			99204	A901	3	BV	G
011992334	2D	1420	M04900	1W05	0	7	EA		A4H12	0042381.00	Z5	VEHICLE ASY,TOM			92280	N2D4	0	BV	D
011992335	2D	1420	M04850	1W06	0	7	EA		A4H12	0024475.00	Z5	VEHICLE ASY,TOM			92280	N2D4	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
011992336	2D	1420	M04650	1W07	0	U	EA		A4H12	0042500.00	Z5	FITMENT SHAPE			92280	N2D4	0	BV	A
011996737	2E	1305	Q04765	A982	0	3	EA	K	A2B21	0000017.44	C4	CTG 25MM PGU-25			99032	A901	3	BV	G
011998304	2T	1375	E00300	9W49	0	3	EA	K	A1F11	0003659.08	C4	BSTR CNTR LDD			99204	A901	3	BV	G
011998305	8T	8140	TAZ06M		0	U	EA		A1Z28	0000027.81	CY	CNTR 688 0			94182	N8T2	0	BV	B
011998306	8T	1420	TAD12S	9W93	0	7	EA	C	A1Z00	0045250.00	CY	TTD, AN/DKT-53A			94182	N8T2	0	BV	D
011998307	8T	1420	TAD16S	9W97	0	7	EA	C	A1Z00	0045250.00	CY	TTD, AN/DKT-53A			94182	N8T2	0	BV	D
011998308	8T	1420	TAD13S	9W94	0	7	EA	C	A1Z00	0045250.00	CY	TTD, AN/DKT-53A			94182	N8T2	0	BV	D
011998309	8T	1420	TAD15S	9W96	0	7	EA	C	A1Z00	0045250.00	CY	TTD, AN/DKT-53A			94182	N8T2	0	BV	D
011998310	8T	1420	TAD11S	9W92	0	7	EA	C	A1Z00	0045250.00	CY	TTD, AN/DKT-53A			94182	N8T2	0	BV	D
011998311	8T	1420	TAD14S	9W95	0	7	EA	C	A1Z00	0045250.00	CY	TTD, AN/DKT-53A			94182	N8T2	0	BV	D
011998312	8T	1420	TAD17S	9W98	0	7	EA	C	A1Z00	0045250.00	CY	TTD, AN/DKT-53A			94182	N8T2	0	BV	D
011998313	8E	1336	VFD01S	V567	0	C	EA	C	VFAM3	0009000.00	CY	TDD DSU31{XC1}B			94119	N8E2	0	BV	G
011998315	2E	1377	HU2220	MF57	0	7	EA	B	A2C21	0000606.38	C4	RKT MTR MK 84-2			02361	N2T4	3	BV	G
011998688	0T	1315	L14200	C870	0	4	EA	K	A010L	0000259.00	C4	CTG 81MM SMK RP			99032	A901	3	00	G
011998689	0T	1315	L14175	C871	0	4	EA	K	A010L	0000219.00		CTG 81MM ILLUM			00206	A901	3	00	G
011998777	2E	1376	N03180		0	7	LB	K	A2B21	0000012.83	C4	PROP NOSOL 318			99032	A901	3	BV	G
012002429	2E	1377	HI0780	MJ07	0	7	EA	K	A2C21	0000393.08	C4	CORD ASSY,DET			94063	FUU4	0	BV	G
012004223	0T	1315	L15115	C875	0	4	EA	K	A010L	0000087.91		CTG 81MM M879			97015	A901	3	00	G
012008106	8E	1420	VCB09S	PH74	0	7	EA	C	VCAM2	0298000.00	CY	G-SECT ANDSQ44C			94119	N8E2	0	BV	G
012008107	8E	1420	VCB08S	PH73	1	7	EA	C	VCAM2	0284000.00	D0	G-SECT ANDSQ28D			95236	N8E2	0	BV	G
012008108	8E	1410	V1A82S	PC61	0	C	EA	C	V1AM4	0026000.00	92	GM TRNG CATM9M2			02071	N8E2	0	BV	G
012008188	8T	1450	TAX04M		0	U	EA		A1I00	0003600.00	CY	BEAM,HOISTING			94182	N8T2	0	BV	B
012008189	8T	1450	TAX03M		0	U	EA		A1I00	0003300.00	CY	BEAM, HOISTING			94182	N8T2	0	BV	B
012008338	2T	1390	Q19040		0	7	EA		A1A11	0000009.50	N0	FUZE,P S.115			91347	A901	0	BV	G
012009008	2E	1377	HY0300	MH93	0	7	EA	K	A2C21	0000341.48	C4	DET TRANFER ASY			02364	FUU4	3	BV	G
012009009	2E	1377	HY0900	MJ01	0	7	EA	K	A2C21	0000341.48	C4	DET TRANFER ASY			02364	FUU4	3	BV	G
012009010	2E	1377	HY0600	MH97	0	7	EA		A2C21	0000226.96	C4	DET TRANFER ASY			99032	FUU4	3	BV	G
012009012	2E	1377	HY0800	MH99	0	7	EA	K	A2C21	0000354.11	C4	DET TRANFER ASY			02364	FUU4	3	BV	G
012009013	2E	1377	HY0700	MH98	0	7	EA	K	A2C21	0000394.48	C4	DET TRANFER ASY			02364	FUU4	3	BV	G
012009014	2E	1377	HY0400	MH94	0	7	EA	K	A2C21	0000354.18	C4	DET TRANFER ASY			02364	FUU4	3	BV	G
012009016	2E	1377	HY1100	MJ04	0	7	EA	K	A2C21	0000354.18	C4	DET TRANFER ASY			02364	FUU4	3	BV	G
012009017	2E	1377	HY0500	MH96	0	7	EA	K	A2C21	0000341.48	C4	DET TRANFER ASY			02364	FUU4	3	BV	G
012009018	2E	1377	HY1000	MJ02	0	7	EA	K	A2C21	0000341.48	C4	DET TRANFER ASY			02364	FUU4	3	BV	G
012009019	2E	1377	HY1400	MJ11	0	7	EA		A2C21	0000162.74	C4	DET TRANFER ASY			99032	FUU4	3	BV	G
012013929	8E	1420	VCD353	9W75	0	7	EA	C	VCAM2	0020382.00	C3	FLIGHT TERM TRA			04055	N8E2	0	BV	D
012013930	8E	1420	VCD350	9W74	0	7	EA	C	VCAM2	0020382.00	C3	FLIGHT TERM TRA			04055	N8E2	0	BV	D
012013931	8T	1420	X67684	1W08	0	7	EA	C	A1K00	0007300.00	92	CONTROL UNIT			98287	N8T2	0	BV	G
012013932	8T	1420	TAH05S	1W04	0	C	EA	C	A1K00	0169500.00	CY	AUTOPILOT BATT			94182	N8T2	0	BV	G
012013933	8E	1336	VCD205	9W68	1	7	EA	C	VCAM2	0120000.00	D0	EXERCISE SECTIO			95236	N8E2	0	BV	G
012013934	8E	1420	VCD425	9W73	0	7	EA	C	VCAM2	0019558.00	C3	TELEMETRY TRAY			04055	N8E2	0	BV	D
012013935	8E	1420	VCD427	9W72	0	7	EA	C	VCAM2	0019558.00	C3	TELEMETRY TRAY			04055	N8E2	0	BV	D
012013936	8E	1420	VCD429	9W71	1	7	EA	C	VCAM2	0019558.00	D0	TELEMETRY TRAY			03323	N8E2	0	BV	F
012013937	8E	1336	VCD210	9W70	1	7	EA	C	VCAM2	0120000.00	D0	EX SECT,HARPOON			95236	N8E2	0	BV	G
012013938	8E	1420	VCD363	1W10	0	7	EA	C	VCAM2	0020382.00	C3	FLIGHT TERM TRA			04055	N8E2	0	BV	D
012013939	8E	1420	VCD357	1W09	0	7	EA	C	VCAM2	0020382.00	C3	FLIGHT TERM TRA			04055	N8E2	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012014006	2E	1340	J08140	H861	1	U	EA		A2B21	0000070.00	D0	WHD	2.75	67 1			86290	A901	3	00	G
012014010	8E	1410	V1A64S	1W13	0	7	EA	C	V1AM4	0008000.00	90	DMY	G/M	DATM9L2			98318	N8E2	0	BV	D
012014011	8E	1410	V1A65S	1W12	0	U	EA	C	V1AM4	0008000.00	C9	DMY	GM	DATM9L1			00234	N8E2	0	BV	B
012014016	8T	1420	TAB06S	PH75	0	C	EA	C	A1M00	0316400.00	CY	GUIDANCE SECT					94182	N8T2	0	BV	P
012014019	8T	1410	TAA13S	2210	0	C	EA	C	A1J08	0565000.00		GMSM-2,67C-2 WS					94271	N8T2	0	BV	G
012014020	8T	1410	TAA14S	2212	0	C	EA	C	A1J08	0565000.00		GM,SM-2,67C-2					94271	N8T2	0	BV	G
012014021	8E	1410	V1A66S	PC64	0	C	EA	C	V1AM4	0068000.00		GM TRNG NATM9M1					02144	N8E2	0	BV	G
012014022	8E	1410	V1A69S	PC65	0	C	EA	C	V1AM4	0068000.00	90	GM TRNG NATM9M2					02144	N8E2	0	BV	G
012014023	8E	1410	XV1007	PC66	0	C	EA	C	V1AM4	0068000.00	92	GM TRNG NATM9M3					00314	N8E2	0	BV	G
012014024	8E	1410	XV1005	PC62	0	C	EA	C	V1AM4	0068000.00	92	GM TRNG NATM9L2					00314	N8E2	0	BV	G
012014028	8E	6920	V1B58M	1W11	0	C	EA	C	V1AM4	0018955.00	C3	GCS TR WGU4AT2B					00266	N8E2	0	BV	G
012014079	6T	1350	G47020	R680	0	7	EA		A3G41	0020000.00	CY	DMY MINE	65	0			93244	N6T2	0	BV	C
012014080	6T	1350	G47000	R681	0	7	EA		A3G41	0018000.00	CY	DMY MINE	65	0			93244	N6T2	0	BV	C
012015515	2E	1377	HF0034	MJ08	0	7	EA	K	A2C21	0000354.11	C4	CORD ASSY,DET					02364	FUU4	0	BV	G
012018510	4E	1420	VCH17M	3W11	6	7	EA		A2B21	0000773.00		8E	1420	01 201 8510	3W11	VCH150	99244	N8E2	0	BV	G
012018510	8E	1420	VCH150	3W11	0	7	EA	C	VCAM2	0000773.00		CRUSH SENSOR LH					99244	N8E2	0	BV	G
012018511	4E	1420	VCH19M	3W12	6	7	EA		A2B21	0000773.00		8E	1420	01 201 8511	3W12	VCH154	99244	N8E2	0	BV	G
012018511	8E	1420	VCH154	3W12	0	7	EA	C	VCAM2	0000773.00		CRUSH SENSOR RH					99244	N8E2	0	BV	G
012018512	4E	1420	VCH21M	3W13	6	7	EA		A2B21	0000773.00	C2	8E	1420	01 201 8512	3W13	VCH464	91150	N8E2	0	BV	G
012018512	8E	1420	VCH464	3W13	0	7	EA		VCAM2	0001000.00	CY	PROBE FZU-47/B					94119	N8E2	0	BV	G
012018542	4E	1336	VCE02M	3W10	6	7	EA		A2B21	0002091.00	C2	8E	1336	01 201 8542	3W10	VCE02M	91150	N8E2	0	BV	G
012018542	8E	1336	VCE02M	3W10	0	7	EA		VCAM2	0002091.00	CY	FUZE	FMU-141/B				94119	N8E2	0	BV	G
012018546	8E	1410	XV8620	PC60	0	C	EA	C	V1AM4	0026000.00		GM TRNG CATM9M1					01170	N8E2	0	BV	G
012018567	6T	1351	G46940	UM92	0	C	EA		A3G41	0003750.00	CY	MINE	63	0			93244	N6T2	0	BV	G
012018596	0T	8140	L30440	AX12	0	U	EA	K	A020L	0000030.00	C3	CNTR S-SCNU405E					03323	A901	3	00	A
012018596	2E	8140	O05000	AX12	0	U	EA	K	A2B21	0000030.00	C3	CNTR S-SCNU405E					03323	A901	3	BV	A
012021710	2T	1390	R15732	N464	0	4	EA	K	A1A11	0000078.00	Z1	FUZE,PROX, M732					91337	A901	3	BV	G
012024530	2T	6810	C00950		0	U	LB		A1A11	0000033.44	C4	CHEM MIXTURE					99032	A901	3	BV	A
012024531	8E	1336	VCD200	9W69	1	7	EA	C	VCAM2	0120000.00	D0	EXR/SEC ANDKT46					95236	N8E2	0	BV	G
012024597	8T	1410	TAA15S	2214	0	C	EA	C	A1J08	0565000.00		GM,SM-2,67C-2					94271	N8T2	0	BV	G
012024600	8E	1410	XV1006	PC63	0	C	EA	C	V1AM4	0068000.00	92	GM TRNG NATM9L3					00314	N8E2	0	BV	G
012024682	6T	1351	G47060	UM91	0	C	EA		A3G41	0028000.00	C2	MINE	65	1			98364	N6T2	0	BV	G
012024683	6T	1351	G47040	R961	0	3	EA		A3G41	0021000.00		MINE,EXE	65	0			04124	N6T2	0	BV	G
012028938	0T	1320	L27630	D532	0	7	EA	K	A020L	0000766.00	C4	CHG PROP	155MM				98353	A901	3	00	G
012031456	6T	1351	G46960	UM93	0	C	EA		A3G41	0003950.00	CY	MINE	64	0			93244	N6T2	0	BV	G
012036112	6T	1350	X68341	1W19	0	7	EA		A3E51	0001410.00	92	ANCHOR SUBASSY					99328	N6T2	0	BV	C
012036113	6T	1351	XG0360	1W20	0	3	EA		A3G31	0002800.00	92	TAIL SEC 11	1				04013	N6T2	0	BV	G
012036114	8E	1420	VFG05M	1W14	0	7	SE		VFAM3	0000250.00	CY	FIN ASSY BSU87B					94119	N8E2	0	BV	D
012038926	2E	1345	A28500	K295	0	7	EA	K	A2I41	0030267.00	Z1	DISP,CBU-78/B					00243	A901	3	BV	G
012039713	2E	1377	HI0770	MJ06	0	7	EA	K	A2C21	0000354.11	C4	CORD ASSY,DET					02364	FUU4	0	BV	G
012041930	2T	1375	E14650	1W82	0	U	EA	K	A1S11	0000213.72	C4	KIT,BACK PACK					02266	N2T4	0	BV	B
012042362	6T	1351	XG0061	1W22	0	C	EA		A3G31	0003100.00	92	DESTRUCTOR 59-0					03323	N6T2	0	BV	G
012042363	6T	1350	XG0528	1W23	0	U	EA		A3E41	0000900.00	92	CASE SUBASSY					04028	N6T2	0	BV	B
012042364	6T	1350	G14200	1W24	0	U	EA		A3E31	0000725.00	C2	CASE SUBASSY					97164	N6T2	0	BV	B
012042437	2E	1377	HP1180	5W78	0	7	EA	K	A2C21	0000111.75	C4	IGN DEV PVU13/A					94046	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012042442	8T	1410	T6A52S	2071	0	C	EA	C	A1L03	0185000.00		GM RIM 66E-3			94271	N8T2	0	BV	G
012042443	8T	1410	T6A53S	2075	1	C	EA	C	A1L03	0185000.00	D0	GM RIM 66E-4			97108	N8T2	0	BV	G
012042444	8T	1410	T6A54S	2078	0	C	EA	C	A1L03	0264800.00		GM RIM 66E-5 WS			99244	N8T2	0	BV	G
012042445	8T	1410	T6A55S	2079	0	C	EA	C	A1L03	0264800.00		GM RIM 66E-5			94271	N8T2	0	BV	G
012042446	8T	1410	T6A57S	2080	0	C	EA	C	A1L03	0264800.00		GM RIM 66E-5			94271	N8T2	0	BV	G
012042529	6T	6130	XG8116	1W21	0	7	EA		A3D11	0000350.00	92	POWER SUP 153-1			02296	N6T2	0	BV	D
012044328	2E	8140	O05709		0	U	EA		A1A11	0000030.00	N0	CONTAINER PA-92			02275	A901	0	BV	A
012048049	2T	1320	X65680		1	3	EA		A1A11	0000100.00	92	PROJ SUBAY 5/54			98239	A901	3	BV	G
012048050	2T	1320	X65681		0	3	EA		A1A11	0000100.00	92	PROJ S AY,5/54			98239	A901	3	BV	G
012048069	8E	6920	VCA977	1W15	0	7	EA	C	VCAM2	0500000.00	C3	HARP UTM84A1D			97050	N8E2	0	BV	D
012048095	2T	1320	R31650	D337	0	C	EA	K	A1E11	0000802.50	C4	PROJ,5/54 IRNF			99210	A901	3	BV	G
012049782	2E	1376	X68051		0	7	LB	K	A2Z11	0000128.96	92	HI-TEMP PROPLNT			99190	N2T4	2	BV	G
012049783	2E	1376	N03160		0	7	LB	K	A2Z11	0000154.35	C4	PROP,INFAL 838A			92238	N2T4	0	BV	G
012049784	2E	1376	HR0100	MM07	0	7	LB	K	A2Z11	0000155.00	Z1	BORAN NITRATE			91291	FUU5	3	BV	G
012055019	2T	5310	YR8420		1	U	EA		A1A11	0000000.30	D0	WASHER,SPRING			88043	N2T4	0	BV	B
012055214	2T	1320	YR6200		1	U	EA		A1A11	0000008.00	D0	PLUG,PRIMER			88043	A901	3	BV	B
012055293	2E	1377	HQ2655	MF64	0	7	EA	K	A2H11	0000035.86		INIT,JAU-22/B			03233	N2T4	0	BV	G
012060641	4E	1336	X68472		6	3	EA		A2WA1	0000150.00	M0	8E 1336 01 206 0641		X68472	00262	N2T4	0	BV	G
012060641	8E	1336	X68472		0	3	EA		VAAM1	0000150.00	M0	BSTR,FZ.GM 60-2			00262	N2T4	0	BV	G
012060642	4E	1336	X68471		6	3	EA		A2WA1	0000150.00	M0	8E 1336 01 206 0642		X68471	00262	N2T4	0	BV	G
012060642	8E	1336	X68471		0	3	EA		VAAM1	0000150.00	M0	BSTR,FZ.GM 60-3			00262	N2T4	0	BV	G
012065912	2T	1320	X65682		0	3	EA		A1A11	0000100.00	92	PROJ S AY,5/54			98239	A901	3	BV	G
012065913	2T	1320	X65683		0	7	EA		A1A11	0000080.00	92	PROJ S AY,5/54			98239	A901	3	BV	G
012065914	6T	1350	G22320	9W83	0	C	EA		A3G41	0014000.00	CY	TDD 58 0			93244	N6T2	0	BV	F
012065915	6T	1350	G05100	9W84	0	U	EA		A3G41	0000137.50		BATTERY SPACER			93266	N6T2	0	BV	B
012065916	6T	1350	G34400	9W90	0	7	EA		A3E31	0000065.00	CY	KIT,SETTING			93244	N6T2	0	BV	F
012065917	6T	1351	X68164	9W85	0	3	EA		A3E51	0004250.00	92	ANCHOR/MECH AY			99287	N6T2	0	BV	G
012065918	6T	1351	XG8592	1W26	0	7	EA		A3E31	0000820.00	92	FLOAT SHIELD			00237	N6T2	0	BV	G
012065919	6T	1351	XG8591	1W25	0	3	EA		A3E31	0000800.00	92	FLOAT SHIELD			00237	N6T2	0	BV	G
012065920	6T	1350	G14040	R159	0	7	EA		A3G41	0018000.00	CY	CASE,MINE MK 65			93244	N6T2	0	BV	F
012065921	2T	1320	X66561	DW08	0	7	EA	K	A1E11	0001128.00	92	PROJ 5/54 EX 76			98248	A901	3	BV	G
012065922	6T	1350	G47140	R682	0	7	EA		A3D31	0225000.00	CY	MINE MK 67 LAY			93244	N6T2	0	BV	F
012065923	6T	1350	G47160	R683	0	7	EA		A3D31	0170000.00	CY	MINE MK 67-2			93244	N6T2	0	BV	F
012065924	6T	1350	G47120	R684	0	7	EA		A3D31	0035000.00	CY	MINE MK 67			93244	N6T2	0	BV	F
012068351	0T	1305	L32275	A359	0	U	EA	K	A020L	0000000.25	C2	DMYCTG 9MM M197			03323	A901	3	00	B
012068351	2T	1305	P15275	A359	0	U	EA	K	A1B11	0000000.39	C2	DMYCTG 9MM M197			03323	A901	0	BV	B
012070953	4T	1356	X64642		0	7	EA		A3B31	0000630.00	92	AIRFR SEP BLOCK			98193	N2T4	0	BV	G
012070954	6T	1350	G19060		0	7	EA		A3G41	0000150.00	CY	CONTROL UNIT			93244	N6T2	0	BV	D
012070961	4T	1356	X64643		0	7	EA		A3B31	0001177.93	92	IGNITER 287-0			98193	N2T4	0	BV	G
012070962	6T	1350	G48440		0	U	EA		A3G41	0000200.00	CY	PARA PACK ASSY			93244	N6T2	0	BV	B
012070963	6T	1350	G48460		0	U	EA		A3G41	0000200.00	CY	PARA PACK ASSY			93244	N6T2	0	BV	B
012070971	8E	6920	XV0177	1W36	0	7	EA	C	V2AM1	0015500.00	92	RKT MTR 108-2			04084	N8E2	0	BV	D
012076557	2T	1320	X65684		1	7	EA		A1E11	0000100.00	92	PROJ SUBASY5/38			98239	A901	3	BV	D
012076558	6T	8140	G18260		0	U	EA		A3G41	0000022.50	CY	CONTAINER S,S			93244	N6T2	0	BV	B
012076610	2E	1345	A28575	K296	0	7	EA	K	A2I41	0013500.00	NX	DISP,CBU-78P1/B			99239	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012076610	2E	1345	A28575	K296	1	7	EA	K	A2I41	0013500.00	NX	DISP,CBU-78P1/B			99239	A901	3	BV	G
012076611	2E	1345	A28585	K297	1	7	EA	K	A2I41	0013500.00	D0	DISP,CBU-78P2/B			99097	A901	3	BV	G
012076622	8T	1337	TAC06S	V920	0	7	EA	C	A1T00	0106000.00	CY	RKT MTR 104 1			94182	N8T2	0	BV	G
012076623	8T	1337	TAC07S		0	7	EA	C	A1Z00	0002565.00	CY	IGNITER 301 1			94182	N8T2	0	BV	G
012080686	0T	1370	L35045	L477	0	4	EA	K	A020L	0000025.00	N0	FLARE,MK33 MOD0			03062	A901	0	00	G
012080686	2T	1370	B03100	L477	0	4	EA	K	A1D11	0000025.00	N0	FLARE,MK33 MOD0			03274	A901	0	BV	G
012082473	0T	8140	L31010	1W48	0	7	EA	K	A010L	0000654.00	C4	CNTR,STINGER			00007	A302	3	00	A
012082473	8T	8140	T9Z10S	1W48	0	7	EA		A1H11	0000641.72	R1	CNTR,STINGER			99152	A302	3	BV	A
012082476	8T	8140	TAZ07S	1W35	0	7	EA	C	A1I00	0100000.00	CY	CANISTER 13 0			94182	N8T2	0	BV	D
012082477	6T	1351	G34000	1W32	0	7	EA		A3G41	0003300.00		KIT,FLIGHT GEAR			99244	N6T2	0	BV	G
012082478	6T	1351	G34380	1W33	0	7	EA		A3G41	0009995.00	C4	KIT,REFUR 132-0			01173	N6T2	0	BV	G
012082479	6T	1351	XG0025	1W31	0	7	EA		A3G31	0002800.00	92	FLIGHT GEAR KIT			03323	N6T2	0	BV	G
012082480	6T	1351	G02460	1W34	1	3	EA		ARA0G	0015850.00	D0	ANCHOR ASSY60-0			93218	N6T4	0	BV	G
012082481	6T	1351	G00460	1W30	0	7	EA		A3G41	0000014.50		ACTUATOR 32-0			99244	N6T2	0	BV	G
012082482	6T	1351	G34015	1W29	0	3	EA		A3G31	0000942.00		KIT,MINE FLIGHT			00276	N6T2	0	BV	G
012082483	6T	1351	G22640	R770	0	7	EA		A3G41	0000036.50	CY	DETONATOR 57-1			93244	N6T2	0	BV	G
012082484	8T	1410	TAA78S	2280	0	C	EA	C	A1R10	0550000.00		GM RIM-66H-1 WS			94271	N8T2	0	BV	G
012082485	8T	1410	TAA79S	2282	0	C	EA	C	A1R10	0550000.00		GM RIM-66H-1			94271	N8T2	0	BV	G
012082486	8T	1410	X67886	2276	0	C	EA	C	A1L04	0312500.00	92	GM RIM-66D-3 WS			98338	N8T2	0	BV	G
012082487	8T	1410	TAA77S	2277	1	C	EA	C	A1L04	0312500.00	D0	GM RIM-66D-3			96032	N8T2	0	BV	G
012082488	8T	1410	TAA16S	2216	0	C	EA	C	A1J05	0327500.00		GM RIM-67B-3 WS			94271	N8T2	0	BV	G
012082489	8T	1410	TAA17S	2217	1	C	EA	C	A1J05	0327500.00	D0	GM RIM-67B-3			96032	N8T2	0	BV	G
012082493	6T	1351	G47180	R962	0	7	EA		A3D31	0200000.00		MINE 67 2			94271	N6T2	0	BV	G
012090573	2E	1377	H29730	MF72	0	U	EA	K	A2Z21	0000434.60	C4	INIT,JAU-27/A			02361	N2T4	0	BV	G
012090573	2E	1377	H29730	MF72	1	U	EA	K	A2C21	0000300.00	NX	INIT,JAU-27/A			96276	N2T4	0	BV	G
012092814	8T	1410	TAA80S	2284	0	C	EA	C	A1R10	0550000.00		GM RIM-66H-1			94271	N8T2	0	BV	G
012095702	6T	4923	XG8429		0	7	EA		A3D51	0001900.00	92	TEST SET MK 623			02336	N6T2	0	BV	F
012095708	2T	1350	G66550		6	3	EA		A3E11	0000011.00	M0	6T 1350 01 209 5708		X68422	93273	N6T2	0	BV	A
012095708	6T	1350	X68422		0	3	EA		A3D21	0000011.00	92	SHORT LINK ASSE			99328	N6T2	0	BV	A
012095912	2T	1305	Q16965	A967	0	3	EA		A1D11	0000018.73	NX	CTG 25 MM DUMMY			01113	N2T4	0	BV	D
012095912	2T	1305	Q16965	A967	1	3	EA		A1D11	0000018.73	NX	CTG 25 MM DUMMY			01113	N2T4	0	BV	D
012095913	2E	1305	Q16972		1	3	EA		A2B11	0000018.73	D0	CTG 25 MM DUMMY			85221	N2T4	0	BV	D
012095914	2T	1305	Q17000	A967	0	7	EA	K	A1D11	0000062.62	C4	CTG 25 MM DUMMY			02266	A901	3	BV	D
012095915	0T	1305	L10620	A974	0	4	EA	K	A020L	0000025.40	C4	CTG 25MM APDS-T			98353	A901	3	00	G
012095915	2T	1305	Q04700	A974	0	4	EA	K	A1D11	0000025.97	C4	CTG 25MM APDS-T			02266	A901	3	BV	G
012099835	2E	1377	HE5300	MT85	0	7	EA	K	A2C21	0001902.08	C4	CTG,IMP CCU109A			02364	N2T4	0	BV	G
012100507	2E	1325	A24610	E853	0	7	EA	K	A2I41	0008314.00	Z1	DISP,CBU 20-7			91284	A901	3	BV	G
012100508	2E	1325	A24620	E853	1	7	EA	K	A2B21	0003900.00	D0	DISP,CBU 20-7			93230	A901	3	BV	G
012100509	2E	1325	A24630	E853	1	7	EA	K	A2B21	0003900.00	D0	DISP,CBU 20-7			96334	A901	3	BV	G
012100510	2E	1325	A24580	E853	1	7	EA	K	A2B21	0003900.00	D0	DISP,CBU 20-7			93230	A901	3	BV	G
012102152	2E	1325	A26900	E854	1	7	EA	K	A2B21	0005672.00	D0	DISP,CBU-59A/B			93159	A901	3	BV	G
012102153	2E	1325	A26910	E854	1	7	EA	K	A2B21	0006852.00	D0	DISP,CBU-59A/B			97192	A901	3	BV	G
012104098	0T	1315	L15125	C074	0	7	EA		A020L	0000072.38	NX	CTG 81MM M374A3			03238	A901	3	00	G
012104098	0T	1315	L15125	C074	1	7	EA		A020L	0000072.38	NX	CTG 81MM M374A3			03238	A901	3	00	G
012106462	0T	8140	L39775	NX90	0	U	EA	K	A020L	0000000.75	Z5	FUZE SUPPORT			99266	A901	3	00	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012106686	2T	1320	X65685		0	7	EA		A1E11	0000100.00	92	PROJ SUBAY 5/38	98239	A901	3	BV	G
012106713	2E	1325	A36680		0	7	EA	K	A2I21	0000007.99	Z1	RING,CLOSURE	91284	A901	3	BV	D
012106761	2E	1325	A34220	HY81	0	7	EA	K	A2I21	0000079.90	N0	INITIATOR,BMBFZ	01275	A901	0	BV	D
012106802	2E	1305	Q04730	A978	0	4	EA	K	A2B21	0000011.08		CTG 25MM TP	93336	A901	3	BV	G
012112564	0T	1370	L53225	L132	1	4	EA	K	A020L	0000031.78	D0	SIGNAL KT 108-1	00224	A901	0	00	G
012112564	2T	1370	B08510	L132	0	4	EA	K	A1D11	0000024.12	C4	SIGNAL KT 108-1	99215	A901	3	BV	G
012112565	2T	1370	B08520	L133	0	4	EA	K	A1D11	0000025.71	C4	SIGNAL KT 142-0	99215	A901	3	BV	G
012112571	6T	1351	G02500	1W49	1	3	EA		A3D11	0017200.00	D0	ANCHOR MK60-1	02294	N6T2	0	BV	G
012112572	8E	6920	VCA656	1W50	1	U	EA	C	VCA94	0400000.00	D0	BTV UTM-84A-1D	88204	N8E4	0	BV	J
012112576	8E	1410	VCA293	PC84	6	C	EA	C	VCA11	0355000.00	RA	8E 1410 01 250 8224 PC84 VCA293	88183	N8E4	0	BV	G
012112577	8E	1410	VCA317	PC85	1	C	EA	C	VCAM2	0035500.00	D0	GM HARP RTM84D3	95230	N8E2	0	BV	G
012112581	0T	1305	L10662	A981	1	3	EA		A020L	0000027.40	D0	CTG 25MM HEI-T	96055	A901	3	00	G
012112581	2T	1305	Q04775	A981	0	3	EA	K	A1D11	0000016.35	90	CTG 25MM HEI-T	00181	A901	3	BV	G
012112583	6T	1351	G46880	UM95	0	7	EA		A3G41	0003750.00	CY	MINE MK63 OA-02	93244	N6T2	0	BV	G
012112584	6T	1351	G46920	UM97	0	7	EA		A3G41	0003750.00	CY	MINE MK63 OA-04	93244	N6T2	0	BV	G
012112585	6T	1351	G46900	UM96	0	7	EA		A3G41	0003750.00	CY	MINE MK63 OA-03	93244	N6T2	0	BV	G
012112586	6T	1351	G46840	UM94	0	7	EA		A3G41	0003400.00	CY	MINE MK62 OA-02	93244	N6T2	0	BV	G
012113595	0T	1340	L50900	H584	6	1	EA		A020L	0001200.00	RA	0T 1315 01 245 4950 C995 L43325	87240	A302	3	00	G
012113595	2T	1340	P21890	H584	6	1	EA		A1B11	0001200.00	RA	2T 1315 01 245 4950 C995 P19985	87240	A302	3	BV	G
012116821	2E	1325	A26935	E854	1	7	EA	K	A2B21	0007000.00	D0	DISP,CBU-59A/B	93159	A901	3	BV	G
012117118	2T	1320	X65686		0	7	EA		A1E11	0000100.00	C8	PROJ SUBAY 5/38	99032	A901	3	BV	G
012117138	8E	1410	X67943	PC87	1	C	EA	C	V5AM5	0019600.00	D0	GM SKIP AGM123A	02331	N8E2	0	BV	G
012117138	8E	1410	V5A01S	PC87	1	C	EA	C	V5A01	0019600.00		GM SKIP AGM123A	94271	N8E2	0	BV	G
012117211	2E	1377	HE4800	MJ21	0	7	EA	K	A2C21	0000461.10	C4	CTG,IMP CCU92/A	02364	N2T4	0	BV	G
012117212	2E	1377	HW3000	MJ20	0	7	EA	K	A2C21	0001269.07	C4	THRUSTER,TCU-3A	02364	N2T4	0	BV	G
012118073	0T	1310	L10958	B519	0	4	EA	K	A020L	0000003.79	C4	CTG 40MM PRACT	98353	A901	3	00	G
012118073	2T	1310	Q06110	B519	0	4	EA	K	A1D11	0000003.56	C4	CTG 40MM PRACT	99210	A901	0	BV	G
012118360	0T	1305	L10650	A975	0	3	EA	K	A020L	0000034.00	C4	CTG 25MM HEI-T	98353	A901	3	00	G
012118360	2T	1305	Q04855	A975	0	3	EA	K	A1D11	0000016.03	Z1	CTG 25MM HEI-T	00245	A901	3	BV	G
012121210	8E	1325	V6A355	E541	6	C	EA	C	V6A35	0123900.00	RD	8E 1325 01 262 1210 E541 XV8023	87282	N8E4	0	BV	G
012122133	8E	1410	VCA543	PC86	1	C	EA	C	VCA15	0035500.00	D0	GM TRG RTM84D3A	88173	N8E4	0	BV	G
012122155	0T	1305	L32551	A967	0	7	EA	K	A010L	0000032.69	C4	DMY CTG 25 M794	98353	A901	3	00	D
012122155	2T	1305	Q17005	A967	0	7	EA	K	A1D11	0000018.00	Z1	DMY CTG 25 M794	00245	A901	3	BV	D
012125064	2T	8140	G20800	1W52	6	U	EA		A3G11	0001348.00	M0	6T 8140 01 212 5064 1W52 XG0026	93273	N6T2	0	BV	B
012125064	6T	8140	XG0026	1W52	0	U	EA		A3G31	0001348.00	92	CRATE,UMN MK111	03323	N6T2	0	BV	B
012125065	6T	1351	X68358	R735	0	7	EA		A3E61	0000617.00	92	ARMING DEVICE	99328	N6T2	0	BV	G
012125066	0T	1305	L10635	A976	0	4	EA	K	A020L	0000015.76	C4	CTG 25 MM TP-T	98353	A901	3	00	G
012125066	2T	1305	Q04720	A976	0	4	EA	K	A1D11	0000012.76	C4	CTG 25 MM TP-T	02266	A901	3	BV	G
012125067	2E	1325	A24590	E853	1	7	EA	K	A2B21	0003900.00	D0	DISP,CBU 20-7	96334	A901	3	BV	G
012125068	2E	1325	A24600	E853	0	7	EA	K	A2I41	0009975.00	Z1	DISP,CBU 20-7	91284	A901	3	BV	G
012125069	2E	8140	X67387		0	U	EA	K	A2E31	0000150.00	92	CNTR SS CNU284E	98275	A901	3	BV	A
012129485	2E	1340	J03660		0	U	KT	K	A2E21	0000087.73	Z1	KIT,RETROFIT	91291	N2T4	0	BV	Q
012129486	2E	1340	J03650		1	U	KT	K	A2B21	0000087.73	D0	KIT,RETROFIT	93112	N2T4	0	BV	Q
012129831	8E	1420	V1B84S	1W37	0	7	EA	C	V1AM4	0005000.00	CY	AN/DKT-58{V1}-5	94119	N8E2	0	BV	G
012129832	8E	1420	V1B85S	1W38	0	7	EA	C	V1AM4	0005000.00	CY	AN/DKT-58{V1}-6	94119	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012129833	8E	1420	V1B86S	1W39	0	7	EA	C	V1AM4	0005000.00	CY	AN/DKT-58{V1}-7			94119	N8E2	0	BV	G
012129834	8E	1420	V1B87S	1W40	0	7	EA	C	V1AM4	0005000.00	CY	AN/DKT-58{V1}-8			94119	N8E2	0	BV	G
012129835	8E	1420	V1B88S	1W41	0	7	EA	C	V1AM4	0005000.00	CY	AN/DKT-58{V1}-9			94119	N8E2	0	BV	G
012129836	8E	1420	V1B89S	1W42	0	7	EA	C	V1AM4	0005000.00	CY	AN/DKT-58{V1}10			94119	N8E2	0	BV	G
012129837	8E	1420	V1B90S	1W43	0	7	EA	C	V1AM4	0005000.00	CY	AN/DKT-58{V1}11			94119	N8E2	0	BV	G
012129838	8E	1420	V1B91S	1W44	0	7	EA	C	V1AM4	0005000.00	CY	AN/DKT-58{V1}12			94119	N8E2	0	BV	G
012136170	2E	1361	D02320		0	7	EA	K	A2H11	0000001.60	C8	PELLET,BOOSTER			99032	A901	3	BV	G
012136171	2E	1377	HP2020	M264	0	7	EA	K	A2C21	0000099.39	C4	IGN ELE M55			02357	N2T4	0	BV	G
012136172	2D	1420	M03850		1	7	EA		A4G21	0250000.00	D0	MEASURING UNIT			99343	N2D4	0	BV	D
012136173	8T	1450	TAX09M	5W08	0	U	EA		A1I00	0000875.00		COVER,AFT PROT			99264	N8T2	0	BV	B
012136174	8T	1450	TAX05M	5W05	0	U	EA		A1I00	0000900.00		COVER,FWD PROT			99264	N8T2	0	BV	B
012136175	8T	1450	TAX07M	5W06	0	U	EA		A1I00	0012885.38		SKID,SHOCK ISOL			04007	N8T2	0	BV	A
012136176	8T	1450	TAX08M	5W07	0	U	EA		A1I00	0009305.60		SKID,SHOCK ISOL			04007	N8T2	0	BV	A
012136203	8E	1420	V2G49M	PT46	0	7	EA		V2AM1	0003374.35	C9	WINGS BSU-56C/B			04071	N8E2	0	BV	D
012136235	2E	1325	A26930	E854	1	7	EA	K	A2B21	0007000.00	D0	DISP,CBU-59A/B			96341	A901	3	BV	G
012139652	2T	1395	R42675		0	U	EA		A1A11	0000005.00		WAD,POLYETHLENE			86066	A901	3	BV	B
012139653	2T	1320	X65687		0	7	EA	K	A1A11	0000055.00	92	CASE,CTG 103-0			98239	A901	3	BV	D
012139654	2T	1320	X65688		1	U	EA		A1A11	0000010.00	92	PLUG,PROP CHRGE			98239	A901	3	BV	B
012139655	2D	1450	M04600	PR01	0	U	EA	C	A4H11	0003000.00	Z1	SKID,S&S MK30-0			91128	N2D4	0	BV	B
012139656	2E	1305	Q04680	A678	0	4	EA	K	A2B21	0000005.35	C4	CTG 20MM PGU-27			99032	A901	3	BV	G
012139657	2E	1305	Q04695	A679	0	4	EA	K	A2B21	0000007.96	C4	CTG 20MM TP-T			99032	A901	3	BV	G
012139658	2E	1305	Q02280	A677	0	3	EA	K	A2B21	0000009.77	C4	CTG 20 MM			98353	A901	3	BV	G
012139659	2E	1325	A31460	F768	0	7	EA	K	A2I21	0000335.00	C3	FIN ASSY MK15-6			01149	A901	3	BV	D
012139660	2T	1320	R06820	D345	0	7	EA	K	A1E11	0000250.00		CHG,PROP 5/54			93336	A901	3	BV	G
012144313	2T	1320	R28675		0	7	EA		A1A11	0000220.00	C4	PROJ BODY, 5/54			92032	A901	3	BV	D
012144314	2E	1325	A36170	FW90	0	U	EA	K	A2I21	0000020.00		PLUG,MXU-735A/B			03022	A901	3	BV	B
012144504	2E	1325	A06000	E515	1	7	EA	K	A2I21	0000709.00	D0	BOMB,GP BLU110B			96332	A901	3	BV	G
012144505	6T	1351	G46985	UM98	0	C	EA		A3G41	0027000.00	C2	MINE MK65-0			98364	N6T2	0	BV	G
012148684	0T	1305	L09320	A358	0	4	EA	K	A010L	0000000.69	Z1	CTG 9 MM TP-T			97024	A901	3	00	G
012148684	2T	1305	P08025	A358	0	4	EA	K	A1B11	0000000.43	C4	CTG 9 MM TP-T			99208	A901	0	BV	G
012149379	6T	1350	G25510	1W56	0	7	EA		A3D31	0002795.00	CY	EX HEAD MK 91-0			93244	N6T2	0	BV	D
012149380	6T	1351	G34385	1W58	0	3	EA		A3D31	0005874.98		KIT,REFURBISH			03196	N6T2	0	BV	G
012149381	2T	1350	G03745	1W57	6	U	EA		A3E11	0000091.00	M0	6T 1350 01 214 9381	1W57	X68319	93273	N6T2	0	BV	B
012149381	6T	1350	X68319	1W57	0	U	EA		A3D21	0000091.00	92	BAR,SAFETY			99328	N6T2	0	BV	B
012154821	2E	1377	HQ8560	XW52	0	7	EA	K	A2Z21	0000621.84	C4	INIT,JAU-25/A			03002	N2T4	0	BV	G
012154822	2E	1370	B03880	5W47	0	U	EA	K	A2G21	0000001.50	Z1	LANYARD			91291	A901	3	BV	B
012154823	6T	1350	G67190	1W59	0	U	EA		A3D31	0000420.00	CY	SIMULATOR,FUNCT			93244	N6T2	0	BV	B
012154824	6T	1350	G18770	1W63	0	U	EA		A3D31	0002754.00	CY	CONTR BX MK 59			93244	N6T2	0	BV	B
012162339	6T	4923	G75810		0	7	EA		A3D51	0001150.00	CY	TEST SET MK 625			93244	N6T2	0	BV	F
012162371	2T	1320	X65689		1	7	EA		A1A11	0000033.00	92	SHIPPING SET			98239	A901	3	BV	D
012162372	2E	1325	A38500		0	U	EA	K	A2I21	0000050.00	90	SPRING,MAU199AB			96335	A901	3	BV	B
012162373	8E	1410	VCA957	1W66	0	7	EA	C	VCAM2	0035000.00	93	BLAST TEST VEH			94247	N8E2	0	BV	G
012162488	6T	1351	G46867	UN62	0	7	EA		A3G41	0006000.00		MINE MK 62-0			94271	N6T2	0	BV	G
012162489	6T	1351	G46864	UN61	0	7	EA		A3G41	0006000.00		MINE MK 62-0			94271	N6T2	0	BV	G
012163087	2T	1376	N01800		0	3	LB		A1A11	0000002.57	C4	EXP MATL, CXM-6			99215	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012163088	6T	8140	G18335		0	U	EA		A3D31	0000200.00	CY	CONTAIN MK 639				93244	N6T2	0	BV	B
012163089	6T	8140	G18315		0	U	EA		A3D31	0000060.00	CY	CONTAINER				93244	N6T2	0	BV	B
012163090	6T	1350	G00445	1W60	0	U	EA		A3G41	0000041.00	CY	ACTUATOR MK 31				93244	N6T2	0	BV	E
012163172	8E	1410	X68240	PB92	0	2	EA	B	VDAM3	0007843.00	92	G/M TOW BGM71CI				99322	N8E2	0	BV	G
012163173	8E	1410	VDA002	PA66	1	2	EA	B	VDAM3	0003169.00	D0	G/M TOW BGM71A				97287	N8E2	0	BV	G
012163243	2T	1370	B06460	L258	0	4	EA	K	A1D11	0000002.70	C4	SIGNAL ILLU80-2				99215	A901	3	BV	G
012167153	2T	6130	G14510		6	7	EA		A3D11	0000018.75	C2	6T 6130 01 216 7153	XG0376			91136	N6T2	0	BV	D
012167153	6T	6130	XG0376		0	7	EA		A3D31	0000018.75	92	CHARGER MK18-0				04013	N6T2	0	BV	D
012167170	6T	6135	G05045	1W55	0	U	EA		A3G61	0000346.66	C2	BATTERY MK 140				03301	N6T2	0	BV	B
012171209	4T	6920	SGB570	1W54	0	7	EA		A3F61	0011000.00	93	TARGET MK 28-2				92088	N2T4	0	BV	D
012171210	4E	1420	X65175		6	7	EA		V2AM1	0003110.00	M0	8E 1420 01 217 1210	X65175			00262	N2T4	0	BV	G
012171210	8E	1420	X65175		0	7	EA		V2AM1	0003110.00	M0	ANTENNA,GIMBAL				00262	N2T4	0	BV	G
012171214	2E	8140	O07175		0	U	EA	K	A2E21	0000004.50	93	CNTR 537 0				92030	N2T4	0	BV	B
012175333	8E	8140	XV0041	1W64	0	7	EA		VAAM1	0000150.00	92	CNTR CNU-377/E				04075	N8E2	0	BV	D
012175334	8E	6920	VCA981	1W67	0	7	EA	C	VCAM2	0050000.00	90	CERT TRNG VEHIC				99264	N8E2	0	BV	D
012175335	2T	8140	G17945		6	U	EA		A3G11	0000032.00	M0	6T 8140 01 217 5335	G17945			93273	N6T2	0	BV	B
012175335	6T	8140	G17945		0	U	EA		A3G41	0000032.00	M0	CONTAINER,SHIP				93278	N6T2	0	BV	B
012175336	2T	8140	G17950		6	U	EA		A3G11	0000030.00	M0	6T 8140 01 217 5336	G17950			93273	N6T2	0	BV	B
012175336	6T	8140	G17950		0	U	EA		A3G41	0000030.00	M0	CONTAINER,SHIP				93278	N6T2	0	BV	B
012175337	2T	8140	G18050		6	U	EA		A3G11	0000037.50	M0	6T 8140 01 217 5337	G18050			93273	N6T2	0	BV	B
012175337	6T	8140	G18050		0	U	EA		A3G41	0000037.50	M0	CONTAINER,SHIP				93278	N6T2	0	BV	B
012175338	6T	1350	G64970	1W61	0	U	EA		A3G41	0003677.80	C4	SAFETY DEVICE				94243	N6T2	0	BV	B
012175339	6T	8140	G18390		0	U	EA		A3G41	0000018.50	CY	CONTAINER,MK 6				93244	N6T2	0	BV	B
012175344	6T	1351	G03350	R758	0	3	EA		A3D31	0000473.20		ARM DEVICE 32-2				94271	N6T2	0	BV	G
012175364	2T	1320	R26520	D262	1	C	EA	K	A1E11	0000345.00	D0	PROJ MK57MOD2				98226	A901	3	BV	G
012178716	8E	1420	VCH075	1W65	0	7	EA	C	VCAM2	0020000.00	C3	CAN,LAUNCH 12-0				04055	N8E2	0	BV	D
012178717	6T	8140	G18325		0	U	EA		A3D31	0007200.00	CY	CONTAINM258MOD1				93244	N6T2	0	BV	B
012178718	8U	8140	D01240	1W75	0	U	EA		A2F21	0000010.00	C3	CNTR,CNU-239/E				02045	N2T4	0	BV	A
012178719	6T	1350	G09230	1W72	0	U	EA		A3G41	0000082.34	CY	CABLE AMK21				93244	N6T2	0	BV	B
012178720	6T	1350	G72845	1W71	0	7	EA		A3G41	0003000.00	CY	TAIL SE				93244	N6T2	0	BV	F
012178721	6T	1350	G30555		0	U	EA		A3G41	0000020.00	CY	HANDLE				93244	N6T2	0	BV	B
012178722	6T	1350	G29643	1W70	0	U	EA		A3G41	0000199.95	CY	FLOAT AMK65				93244	N6T2	0	BV	B
012178723	6T	1350	G48485	1W69	0	7	EA		A3G41	0000210.00	CY	PK OPENMK7				93244	N6T2	0	BV	D
012178724	2T	1320	X68456	EW75	0	7	EA	K	A1Y11	0005000.00		CTG,PYRO 186-1				03135	N2T4	0	BV	G
012178725	2T	1375	E15100	2W12	0	U	EA	K	A1S11	0000074.00	C4	PARTS,SPARE				02266	N2T4	0	BV	B
012178734	6T	1350	G14270	R177	0	7	EA		A3G41	0009000.00	CY	CASE MK65MOD0				93244	N6T2	0	BV	F
012178767	8T	1410	TAA57S	2257	1	C	EA	C	A1R06	0634000.00	D0	GM RIM-66C-3				96032	N8T2	0	BV	G
012178768	8T	1410	TAA63S	2288	0	C	EA	C	A1R09	0554600.00		GM RIM-66G-1				94271	N8T2	0	BV	G
012178822	2E	1325	A32565	F770	0	C	EA	K	A2I41	0004504.00	C4	FUZE,FMU-140/B				92214	A901	3	BV	G
012178823	8E	1450	VCX001		1	7	EA		VCAM2	0003500.00	D0	BEAM,HOISTING				03183	N8E2	0	BV	C
012185026	6T	1350	G78370		0	U	EA		A3G41	0000085.00	CY	WT SIMUMK65				93244	N6T2	0	BV	B
012185165	8T	1410	TAA18S	2218	0	C	EA	C	A1J08	0528100.00		GM RIM-67C-2				94271	N8T2	0	BV	G
012185166	8T	1410	TAA19S	2220	0	C	EA	C	A1J08	0528100.00		GM RIM-67C-2				94271	N8T2	0	BV	G
012185167	8T	1410	TAA61S	2286	0	C	EA	C	A1R09	0554600.00		GM RIM-66G-1				99264	N8T2	0	BV	G
012185168	8T	1410	XT8073	2294	0	C	EA	C	A1R10	0550000.00	92	GM RIM-66H-1				02280	N8T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012185169	8T	1410	XT8074	2296	0	C	EA	C	A1R10	0550000.00	92	GM	RIM-66H-1				02280	N8T2	0	BV	G
012185170	8T	1410	TAA73S	2290	0	C	EA	C	A1L07	0519800.00		GM	RIM-66J-1				94271	N8T2	0	BV	G
012185171	8T	1410	TAA75S	2292	0	C	EA	C	A1L07	0519800.00		GM	RIM-66J-1				94271	N8T2	0	BV	G
012185172	8T	1410	TAA81S	2298	0	C	EA	C	A1R10	0550000.00		GM	RIM-66H-1				94271	N8T2	0	BV	G
012185173	8T	1410	TAA82S	2300	0	C	EA	C	A1R10	0550000.00		GM	RIM-66H-1				94271	N8T2	0	BV	G
012185174	8E	1410	VCA601	PC89	6	C	EA	C	VCA60	0500000.00	RD	8E	1410	01 238 1323	PD88	VCA385	87142	N8E4	0	BV	G
012185175	8E	1410	VCA600	PC88	6	C	EA	C	VCA60	0500000.00	RD	8E	1410	01 238 1319	PC88	VCA381	87142	N8E4	0	BV	G
012185178	8E	1410	VCA605	PD06	1	C	EA	C	VCA60	0500000.00	D0	G/M	RTM-84D-5A				88173	N8E4	0	BV	G
012185179	8E	1410	VCA603	PD02	1	C	EA	C	VCA60	0500000.00	D0	G/M	RTM-84A-5A				88173	N8E4	0	BV	G
012185180	8E	1410	VCA607	PD03	6	C	EA	C	VCA60	0500000.00	RD	8E	1410	01 243 8846	PD54	VCA409	87142	N8E4	0	BV	G
012185181	8E	1410	VCA604	PD04	1	C	EA	C	VCA60	0500000.00	D0	G/M	RTM-84C-5A				88173	N8E4	0	BV	G
012185182	8E	1410	VCA608	PD05	6	C	EA	C	VCA60	0500000.00	RD	8E	1410	01 241 9615	PD05	VCA413	87142	N8E4	0	BV	G
012187069	0T	1310	L10970	B584	0	4	EA	K	A020L	0000016.86	C4	CTG	40MMTP	M918			98353	A901	3	00	G
012187069	2T	1310	Q06387	B584	0	4	EA	K	A1S11	0000016.60	C4	CTG	40MMTP	M918			02266	A901	3	BV	G
012188419	2E	1325	A36500	1W73	0	7	EA	K	A2I21	0000476.00	90	RETARDER,BSU85B					04083	A901	3	BV	D
012188420	8E	1336	V2D600	1W74	0	7	EA		V2AM1	0000722.00	C4	DUMMY WHD SECT					99180	N8E2	0	BV	D
012188461	8E	1325	X67926	E084	1	C	EA	C	V6AM3	0001520.00	D0	WHD SECT MK1-3					02035	N8E2	0	BV	G
012188462	8E	1325	X67927	E085	1	C	EA	C	V6AM3	0002858.00	D0	WHD SECT MK1-4					02035	N8E2	0	BV	G
012188463	8E	1325	X67911	E086	1	C	EA	C	V6AM3	0004150.00	D0	WHD SECT MK98-2					02035	N8E2	0	BV	G
012188464	8E	1325	X67931	E087	1	C	EA	C	V6AM3	0004150.00	D0	WHD SECT MK98-3					02035	N8E2	0	BV	G
012188465	8E	1325	X67934	E088	1	C	EA	C	V6AM3	0007172.00	D0	WHD SECT MK7-8					02035	N8E2	0	BV	G
012188466	8E	1325	X67906	E089	1	C	EA	C	V6AM3	0008172.00	D0	WHD SECT MK7-9					02035	N8E2	0	BV	G
012194979	6T	1350	G78375	1W62	0	U	EA		A3G41	0000016.50	CY	WEIGHT,TDD SIMU					93244	N6T2	0	BV	B
012195082	8E	1410	VCA602	PC90	6	C	EA	C	VCA60	0005000.00	RD	8E	1410	01 238 1327	PC90	VCA389	87142	N8E4	0	BV	G
012195083	8E	1410	VCA606	PD01	6	C	EA	C	VCA60	0005000.00	RD	8E	1410	01 245 3943	PD01	VCA405	87142	N8E4	0	BV	G
012197116	0T	1427	L41890	PL93	0	6	EA	E	A020L	0047000.00		GM	SUBSYSTEM				99257	A302	3	00	G
012197116	8T	1427	XT8538	PL93	0	6	EA	C	A1H11	0047000.00	92	GM	SUBSYSTEM				03139	A302	3	BV	G
012197970	0T	1305	L10664	A983	1	4	EA		A020L	0000041.62	D0	CTG,25MM API					96055	N2T4	3	00	G
012197970	2T	1305	Q04750	A983	0	4	EA	K	A1D11	0000041.62		CTG,25MM API					93336	N2T4	0	BV	G
012202166	0T	1320	L45825	DX45	0	U	EA	K	A020L	0000002.14	C4	PLUG,LIFTING AS					98353	A901	3	00	B
012202817	6T	1350	G10870	1W76	0	U	EA		A3D31	0000858.00	90	CABLE,TEST,DEPT					99264	N6T2	0	BV	B
012202818	6T	1350	G71970	1W81	0	U	EA		A3D31	0000176.00	CY	SWITCH BASE AY					93244	N6T2	0	BV	B
012202819	6T	1350	G10810	1W77	0	U	EA		A3D31	0000035.50	CY	CABLE BOX ASSY					93244	N6T2	0	BV	B
012202820	6T	1350	G75910		0	U	EA		A3D31	0000178.00	CY	TIMER,EVENT,ELE					93244	N6T2	0	BV	B
012202821	6T	1350	G05570	1W79	0	U	EA		A3D31	0000037.00	CY	BOLT,REMK44MOD0					93244	N6T2	0	BV	B
012202822	6T	1350	XG8401		0	U	EA		A3D31	0000028.50	92	DISPENSMK13MOD0					02336	N6T2	0	BV	B
012207423	8E	1420	V2D968	1W88	0	7	EA	C	V2AM1	0002216.00	C3	TRAN SE ANDKT61					02183	N8E2	0	BV	D
012207424	8E	1420	V2D969	1W89	0	7	EA	C	V2AM1	0002216.00	C3	TRAN SE ANDKT61					02183	N8E2	0	BV	D
012207425	8E	1420	V2D97M	1W90	0	7	EA	C	V2AM1	0002216.00	C3	TRAN SE ANDKT61					02183	N8E2	0	BV	D
012207426	8E	1420	V2D99M	1W92	0	7	EA	C	V2AM1	0002216.00	C3	TRAN SE ANDKT61					02183	N8E2	0	BV	D
012207427	8E	1420	V2D991	1W93	0	7	EA		V2AM1	0002216.00	C3	TRAN SE ANDKT61					02183	N8E2	0	BV	D
012207428	8E	1420	V2D992	1W94	0	7	EA		V2AM1	0002216.00	C3	TRAN SE ANDKT61					02183	N8E2	0	BV	D
012207429	8E	1420	V2D993	1W95	0	7	EA		V2AM1	0002216.00		TRAN SE ANDKT61					99215	N8E2	0	BV	G
012207437	8E	1410	V2A040	PD07	0	C	EA	C	V2AM1	0200000.00		GM TRNG	ATM-7M				01352	N8E2	0	BV	G
012207438	8E	1410	V2A042	PD07	0	C	EA	C	V2AM1	0200000.00		GM TRNG	ATM-7M				01352	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012207439	8E	1410	V2A044	PD07	0	C	EA	C	V2AM1	0200000.00		GM	TRNG	ATM-7M			01352	N8E2	0	BV	G
012207440	8E	1410	V2A046	PD07	0	C	EA	C	V2AM1	0200000.00		GM	TRNG	ATM-7M			01352	N8E2	0	BV	G
012207441	8E	1410	V2A048	PD07	0	C	EA	C	V2AM1	0200000.00		GM	TRNG	ATM-7M			01352	N8E2	0	BV	G
012207442	8E	1410	V2A050	PD07	0	C	EA	C	V2AM1	0200000.00		GM	TRNG	ATM-7M			01352	N8E2	0	BV	G
012207443	8E	1410	V2A052	PD07	0	C	EA	C	V2AM1	0200000.00		GM	TRNG	ATM-7M			01352	N8E2	0	BV	G
012207444	8E	1410	V2A054	PD07	0	C	EA	C	V2AM1	0200000.00		GM	TRNG	ATM-7M			01352	N8E2	0	BV	G
012207445	8E	1410	V2A072	PD15	0	C	EA	C	V2AM1	0200000.00		GM	TRNG	RTM-7M			01348	N8E2	0	BV	G
012207446	8E	1410	V2A074	PD15	0	C	EA	C	V2AM1	0200000.00	90	GM	TRNG	RTM-7M			00264	N8E2	0	BV	G
012207447	8E	1410	V2A076	PD15	0	C	EA	C	V2AM1	0200000.00	90	GM	TRNG	RTM-7M			00264	N8E2	0	BV	G
012207448	8E	1410	V2A078	PD15	0	C	EA	C	V2AM1	0200000.00	90	GM	TRNG	RTM-7M			00264	N8E2	0	BV	G
012207449	8E	1410	V2A080	PD15	0	C	EA	C	V2AM1	0200000.00	90	GM	TRNG	RTM-7M			00264	N8E2	0	BV	G
012207450	8E	1410	V2A082	PD15	0	C	EA	C	V2AM1	0200000.00	90	GM	TRNG	RTM-7M			00264	N8E2	0	BV	G
012207451	8E	1410	V2A084	PD15	0	C	EA	C	V2AM1	0200000.00	90	GM	TRNG	RTM-7M			00264	N8E2	0	BV	G
012207452	8E	1410	V2A086	PD15	0	C	EA	C	V2AM1	0200000.00	90	GM	TRNG	RTM-7M			00264	N8E2	0	BV	G
012207729	6T	1350	XG0374	1W84	0	7	EA		A3D31	0006433.30	92	KIT,REFUR		159-0			04013	N6T2	0	BV	D
012207730	8T	1450	TAX37M	1W98	0	U	EA		A1I00	0000381.00	CY	SLING,		151 0			94182	N8T2	0	BV	B
012207731	8T	1450	TAX33M		0	U	EA		A1I00	0002000.00	CY	SLING,		150 0			94182	N8T2	0	BV	B
012207732	8T	1450	TAX30M		0	U	EA		A1I00	0002650.00	CY	SLING,		149 0			94182	N8T2	0	BV	B
012207733	8T	1450	TAX27M	1W97	0	U	EA		A1I00	0000071.00	CY	SLING,		146 0			94182	N8T2	0	BV	B
012207734	8T	1450	TAX23M	1W96	0	U	EA		A1I00	0000520.00	CY	SLING,		147 0			94182	N8T2	0	BV	B
012210314	8E	1420	V2D98M	1W91	0	7	EA	C	V2AM1	0002216.00		TRAN SE		ANDKT61			99215	N8E2	0	BV	G
012210906	2T	1398	G67510		6	U	EA		A3G11	0000027.50	M0	6T 1398	01	221 0906		G67510	93273	N6T2	0	BV	B
012210906	6T	1398	G67510		0	U	EA		A3G41	0000027.50	M0	SLING ASSY,TAIL					93278	N6T2	0	BV	B
012210907	6T	8140	G18070		0	7	EA		A3G41	0000022.50	CY	CONTAINER		8 0			93244	N6T2	0	BV	D
012210908	6T	1350	XG8063	1W87	0	7	EA		A3G61	0000001.00	92	SIMULATOR,SA		2			01353	N6T2	0	BV	F
012210909	6T	1350	XG8062	1W86	0	7	EA		A3G61	0000001.00	92	SIMULATOR,SA		1			01353	N6T2	0	BV	F
012210910	6T	1350	XG8061	1W85	0	7	EA		A3G61	0000100.00	92	SIMULATOR		99 0			01353	N6T2	0	BV	F
012210917	2T	1350	G26445	R527	6	7	EA		A3G11	0000315.00	M0	6T 1350	01	221 0917	R527	XG0292	93273	N6T2	0	BV	C
012210917	6T	1350	XG0292	R527	0	7	EA		A3E41	0000315.00	92	FAIRING		20 1			03338	N6T2	0	BV	C
012210918	6T	1350	G03355	R560	0	7	EA		A3G41	0000475.00	CY	ARMING		36 0			93244	N6T2	0	BV	D
012211021	8E	1336	XV0042	V563	0	C	EA	C	VAAM1	0012000.00	92	TDD		DSU-28D/B			04075	N8E2	0	BV	P
012215622	6T	1350	XG8065	2W01	0	7	EA		A3G61	0000065.00	92	DRAG SIMUL		11-0			01353	N6T2	0	BV	D
012215623	6T	1350	XG8064	1W99	0	7	EA		A3G61	0000562.00	92	TAIL SECT		13-0			01353	N6T2	0	BV	D
012215664	2E	1376	HR0500		0	7	LB	K	A2Z11	0000007.50	Z1	PROP.HES5808.31					91291	N2T4	0	BV	G
012215665	2E	1376	HR0600		0	7	LB	K	A2Z11	0000200.00	Z1	PROP HES5808.23					91291	N2T4	0	BV	G
012215666	2E	1376	HR1400		0	7	LB	K	A2Z11	0000050.00	Z1	PROPGN NOS0L318					91291	N2T4	0	BV	G
012215667	2E	1376	HR1500		0	7	LB	K	A2Z11	0000150.00	Z1	PROPGN NOSOL318					91291	N2T4	0	BV	G
012215668	2E	1376	H31780		1	U	LB		A1A21	0000003.00	D0	PROPELLANT		M6			89006	A901	1	BV	G
012215745	2E	1376	HR1200		0	7	LB	K	A2Z11	0000009.05	Z1	PROPELLANT		M9			91291	N2T4	0	BV	G
012220725	8E	1325	V6A318	E529	1	C	EA		V6AM3	0065000.00	D0	GUID WPN		MK30-9			95074	N8E2	0	BV	G
012220956	2T	6810	X65919		1	7	BG		A1A11	0000005.50	92	CRG,FLASH SUPP					98240	N2T4	0	BV	G
012220957	0T	1330	L32975	GX18	0	7	EA	K	A010L	0000035.90	Z1	DMY GREN SMK					96114	A901	3	00	D
012223942	8E	1410	X64842	PC30	1	C	EA	C	VAAM1	1200000.00	D0	G/M TACT		AIM54C			02322	N8E2	0	BV	G
012223943	8E	1410	X64837	PC31	1	C	EA	C	VAAM1	1200000.00	D0	G/M TACT		AIM54C			02322	N8E2	0	BV	G
012223944	8E	1410	X64847	PC32	1	C	EA	C	VAAM1	1200000.00	D0	G/M TACT		AIM54C			02322	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012223945	8E	1410	X64845	PC33	1	C	EA	C	VAAM1	1200000.00	D0	G/M	TACT	AIM54C			02322	N8E2	0	BV	G
012223946	8E	1410	X64849	PC34	1	C	EA	C	VAAM1	1200000.00	D0	G/M	TACT	AIM54C			02322	N8E2	0	BV	G
012223947	8E	1410	X64854	PC35	1	C	EA	C	VAAM1	1200000.00	D0	G/M	TACT	AIM54C			02322	N8E2	0	BV	G
012223948	8E	1410	X64848	PC36	1	C	EA	C	VAAM1	1200000.00	D0	G/M	TACT	AIM54C			02322	N8E2	0	BV	G
012223949	8E	1410	X64857	PC37	1	C	EA	C	VAAM1	1200000.00	D0	G/M	TACT	AIM54C			02322	N8E2	0	BV	G
012223950	8E	1410	X64852	PC38	1	C	EA	C	VAAM1	1200000.00	D0	G/M	TACT	AIM54C			02322	N8E2	0	BV	G
012223951	8E	1410	X64856	PC39	1	C	EA	C	VAAM1	1200000.00	D0	G/M	TACT	AIM54C			02322	N8E2	0	BV	G
012223952	8E	1410	X64855	PC40	1	C	EA	C	VAAM1	1200000.00	D0	G/M	TACT	AIM54C			02322	N8E2	0	BV	G
012223953	8E	1410	X64851	PC41	1	C	EA	C	VAAM1	1200000.00	D0	G/M	TACT	AIM54C			02322	N8E2	0	BV	G
012223954	8E	1410	X64830	PC42	1	C	EA	C	VAAM1	1200000.00	D0	G/M	TACT	AIM54C			02322	N8E2	0	BV	G
012223955	8E	1410	X64962	PC44	1	C	EA	C	VAAM1	1200000.00	D0	G/M	TACT	AIM54C			02322	N8E2	0	BV	G
012223956	8E	1410	X64963	PC45	1	C	EA	C	VAAM1	1200000.00	D0	G/M	TACT	AIM54C			02322	N8E2	0	BV	G
012223957	8E	1410	X64961	PC46	1	C	EA	C	VAAM1	1200000.00	D0	G/M	TACT	AIM54C			02322	N8E2	0	BV	G
012226596	2E	1055	J00750		5	7	EA	K	A2A21	0000136.00	M0	1H	1055	01 222 6596		J00750	92247	N2T4	0	BV	L
012226601	8U	5845	D28320	8W68	0	7	EA	K	A2F21	0000393.42		AN/SSQ-86					99244	N2T4	0	00	G
012226602	2T	1337	X65715		0	7	EA	K	A1A11	0000750.00	92	IGNITER	292	0			98239	N2T4	0	BV	G
012226604	8E	1325	V6A275	E443	1	C	EA	C	V6AM3	0123900.00	D0	GUID	WPN	29-12			96068	N8E2	0	BV	G
012226605	8E	1325	V6A278	E444	1	C	EA	C	V6AM3	0123900.00	D0	GUID	WPN	29-13			95074	N8E2	0	BV	G
012226606	8E	1325	V6A283	E445	1	C	EA	C	V6AM3	0123900.00	D0	GUID	WPN	29-14			95074	N8E2	0	BV	G
012226607	8E	1325	V6A284	E446	1	C	EA	C	V6AM3	0123900.00	D0	GUID	WPN	29-15			95074	N8E2	0	BV	G
012226608	8E	1325	V6A287	E447	1	C	EA	C	V6AM3	0123900.00	D0	GUID	WPN	29-16			96068	N8E2	0	BV	G
012226609	8E	1325	V6A290	E448	1	C	EA	C	V6AM3	0123900.00	D0	GUID	WPN	29-17			95074	N8E2	0	BV	G
012226610	8E	1325	V6A293	E449	1	C	EA	C	V6AM3	0123900.00	D0	GUID	WPN	29-18			95074	N8E2	0	BV	G
012226611	8E	1325	V6A295	E452	1	C	EA	C	V6AM3	0123900.00	D0	GUID	WPN	29-19			95074	N8E2	0	BV	G
012226612	8E	1325	V6A300	E453	1	C	EA	C	V6AM3	0065000.00	D0	GUID	WPN	MK30-0			96068	N8E2	0	BV	G
012226613	8E	1325	V6A302	E454	1	C	EA	C	V6AM3	0065000.00	D0	GUID	WPN	MK30-1			95074	N8E2	0	BV	G
012226614	8E	1325	V6A304	E455	1	C	EA	C	V6AM3	0065000.00	D0	GUID	WPN	MK30-2			95074	N8E2	0	BV	G
012226615	8E	1325	V6A306	E459	1	C	EA	C	V6AM3	0065000.00	D0	GUID	WPN	MK30-3			96068	N8E2	0	BV	G
012226616	8E	1325	V6A308	E524	1	C	EA	C	V6AM3	0065000.00	D0	GUID	WPN	MK30-4			96068	N8E2	0	BV	G
012226617	8E	1325	V6A310	E525	1	C	EA	C	V6AM3	0065000.00	D0	GUID	WPN	MK30-5			95074	N8E2	0	BV	G
012226618	8E	1325	V6A312	E526	1	C	EA	C	V6AM3	0065000.00	D0	GUID	WPN	MK30-6			95074	N8E2	0	BV	G
012226619	8E	1325	V6A314	E527	1	C	EA	C	V6AM3	0065000.00	D0	GUID	WPN	MK30-7			95074	N8E2	0	BV	G
012226620	8E	1325	V6A316	E528	1	C	EA	C	V6AM3	0065000.00	D0	GUID	WPN	MK30-8			96068	N8E2	0	BV	G
012229341	8E	1325	X67956	E072	0	C	EA	C	V6AM3	0069340.00	92	CONT	SECT	187-3			98353	N8E2	0	BV	G
012229342	8E	1325	X67957	E073	0	C	EA	C	V6AM3	0069340.00	92	CONT	SECT	187-4			98353	N8E2	0	BV	G
012230930	0T	1370	L54385	LX21	1	4	EA	K	A020L	0000010.97	NX	SIMULATOR,NOISE					97041	A901	3	00	G
012230930	0T	1370	L54385	LX21	1	4	EA	K	A020L	0000010.97	DN	SIMULATOR,NOISE					02164	A901	3	00	G
012230931	0T	1340	L50825	HX04	1	4	EA		A020L	0001333.79	D0	RKT	83MM	PRAC			87044	MM98	4	00	G
012230932	0T	1340	L50725	HX05	1	2	EA		A020L	0001333.91		RKT	83MM	ASSAUL			94271	A901	4	00	G
012230932	0T	1340	L50725	HX05	1	2	EA	K	A020L	0001333.91	D0	RKT	83MM	ASSAUL			97224	A901	4	00	G
012230933	0T	1305	L09330	AX11	0	4	EA	K	A020L	0000006.79	Z1	CTG	9MM	MK212-0			96090	A901	3	00	G
012230934	2E	1376	HR0700		0	7	LB	K	A2Z11	0000150.00	Z1	PROP.HES5808.31					91291	N2T4	0	BV	G
012230935	2E	1376	HR1600		0	7	LB	K	A2Z11	0000015.00	Z1	PROP	TYPE	2400			91291	N2T4	0	BV	G
012230936	2E	1376	HR0900		0	7	LB	K	A2Z11	0000150.00	Z1	PROP	HPC-96				91291	N2T4	0	BV	G
012230937	2E	1376	HR0300		0	7	LB	K	A2Z11	0000012.00	Z1	PROP	BULLSEYE				91291	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012230938	2E	1376	HR1100		0	7	LB	K	A2Z11	0000150.00	Z1	PROP.HES5808.31				91291	N2T4	0	BV	G
012230940	6T	1350	G03230	R043	0	U	EA		A3D31	0000160.00	CY	ARMING DEVICE S				93244	N6T2	0	BV	B
012231413	0T	1375	L55560	ML91	0	3	EA	K	A020L	0000126.00	NX	TILE,ARMOR,M2				03238	A901	3	00	G
012231413	0T	1375	L55560	ML91	1	3	EA	K	A020L	0000126.00	NX	TILE,ARMOR,M2				03238	A901	3	00	G
012232918	0T	1375	L55570	ML92	0	3	EA	K	A020L	0000094.00	NX	TILE,ARMOR,M1				03238	A901	3	00	G
012232918	0T	1375	L55570	ML92	1	3	EA	K	A020L	0000094.00	NX	TILE,ARMOR,M1				03238	A901	3	00	G
012233683	6T	1350	XG0338	2W03	0	C	EA		A3G31	0000011.77	92	PACK,LANYARD ST				04013	N6T2	0	BV	B
012233700	2E	5945	J07720		5	7	EA	K	A1A21	0000125.00	M0	1H 5945 01 223 3700		J07720		92022	N2T4	0	BV	L
012240356	2E	1376	HR1000		0	7	LB	K	A2Z11	0000150.00	Z1	PROPELLANT M2				91291	N2T4	0	BV	G
012242798	2E	8140	A20410	BWDM	0	U	EA		A2I41	0000300.00		CNTR./AIR-FOIL				99154	N2T4	0	BV	A
012246256	6T	1350	G29670	1W80	0	U	EA		A3D31	0000230.00	CY	FLOAT,FLARE LAU				93244	N6T2	0	BV	B
012246257	2D	1410	M00040	1122	0	C	EA	C	A4A11	1200000.00	C4	GM RGM-109A-2				98357	N2D4	0	BV	G
012246258	2D	1410	M00050	1124	1	C	EA	C	JCM41	1900000.00	D0	GM RGM-109A-3				98182	N2D4	0	BV	G
012246259	2D	1410	M00060	1126	0	C	EA	C	A4A11	1200000.00	C4	GM RGM-109A-4				98357	N2D4	0	BV	G
012246260	2D	1410	M00045	1123	0	S	EA	C	A4A12	1200000.00	R1	GM JRGM-109A2 M				99156	N2D4	0	BV	G
012246261	2D	1410	M00055	1125	1	S	EA	C	JCM41	1900000.00	D0	GM JRGM-109A-3M				98184	N2D4	0	BV	G
012246262	2D	1410	M00065	1127	0	S	EA	C	A4A12	1200000.00	C4	GM JRGM-109A-4M				98357	N2D4	0	BV	G
012246263	2D	1410	M00090	1136	0	C	EA	C	A4B11	1200000.00	C4	GM RGM-109B-2				98357	N2D4	0	BV	G
012246264	2D	1410	M00110	1142	1	C	EA	C	JCM41	1900000.00	D0	GM RGM-109B-3				98182	N2D4	0	BV	G
012246265	2D	1410	M00130	1148	0	C	EA	C	A4B11	1200000.00	C4	GM RGM-109B-4				98357	N2D4	0	BV	G
012246266	2D	1410	M00095	1137	0	S	EA	C	A4B12	1200000.00	C4	GMJRGM-109B-2 M				98357	N2D4	0	BV	G
012246267	2D	1410	M00100	1139	1	S	EA	C	JCM41	1900000.00	D0	GM JRGM-109B-2S				94075	N2D4	0	BV	G
012246268	2D	1410	M00105	1141	0	S	EA	C	A4B12	1200000.00	C4	GMJRGM-109B-2 W				98357	N2D4	0	BV	G
012246269	2D	1410	M00115	1143	1	S	EA	C	JCM41	1900000.00	D0	GM JRGM-109B-3M				98184	N2D4	0	BV	G
012246270	2D	1410	M00120	1145	1	S	EA	C	JCM41	1900000.00	D0	GM JRGM-109B-3S				98184	N2D4	0	BV	G
012246271	2D	1410	M00125	1147	1	S	EA	C	JCM41	1200000.00	NX	GM JRGM-109B-3W				98342	N2D4	0	BV	G
012246271	2D	1410	M00125	1147	1	S	EA	C	A4B12	1200000.00	D0	GM JRGM-109B-3W				00151	N2D4	0	BV	G
012246272	2D	1410	M00135	1149	0	S	EA	C	A4B12	1200000.00	C4	GMJRGM-109B-4 M				98357	N2D4	0	BV	G
012246273	2D	1410	M00140	1151	0	S	EA	C	A4B12	1200000.00	C4	GMJRGM-109B-4 S				98357	N2D4	0	BV	G
012246274	2D	1410	M00145	1153	0	S	EA	C	A4B12	1200000.00	C4	GMJRGM-109B-4 W				98357	N2D4	0	BV	G
012246275	2D	1410	M00170	1166	0	C	EA	C	A4C11	1200000.00	C4	GM RGM-109C-2				98357	N2D4	0	BV	G
012246276	2D	1410	M00190	1172	1	C	EA	C	JCM41	1900000.00	D0	GM RGM-109C-3				98182	N2D4	0	BV	G
012246277	2D	1410	M00210	1178	0	C	EA	C	A4C11	1200000.00	C4	GM RGM-109C-4				98357	N2D4	0	BV	G
012246278	2D	1410	M00175	1167	0	S	EA	C	A4E11	1200000.00	C4	GMJRGM-109C-2 M				98357	N2D4	0	BV	G
012246279	2D	1410	M00180	1169	0	S	EA	C	A4E11	1200000.00	C4	GMJRGM-109C-2 S				98357	N2D4	0	BV	G
012246280	2D	1410	M00185	1171	0	S	EA	C	A4E11	1200000.00	C4	GMJGRM-109C-2 W				98357	N2D4	0	BV	G
012246281	2D	1410	M00195	1173	1	S	EA	C	JCM41	1900000.00	D0	GM JRGM-109C-3M				98184	N2D4	0	BV	G
012246282	2D	1410	M00200	1175	1	S	EA	C	A4E11	1200000.00	D0	GM JRGM-109C-3S				00151	N2D4	0	BV	G
012246283	2D	1410	M00205	1177	1	S	EA	C	A4E11	1200000.00	D0	GMJGRM-109C-3 W				00151	N2D4	0	BV	G
012246283	2D	1410	M00205	1177	1	S	EA	C	JCM41	1200000.00	NX	GMJGRM-109C-3 W				98342	N2D4	0	BV	G
012246284	2D	1410	M00215	1179	0	S	EA	C	A4E11	1200000.00	C4	GMJRGM-109C-4 M				98357	N2D4	0	BV	G
012246285	2D	1410	M00225	1181	0	S	EA	C	A4E11	1200000.00	C4	GMJRGM-109C-4 S				98357	N2D4	0	BV	G
012246286	2D	1410	M00235	1183	0	S	EA	C	A4E11	1200000.00	C4	GMJRGM-109C-4 W				98357	N2D4	0	BV	G
012246287	2D	1410	M00290	1196	0	C	EA	C	A4C21	1200000.00	C4	GM RGM-109D-4				98357	N2D4	0	BV	G
012246288	2D	1410	M00260	1190	0	C	EA	C	A4C31	1200000.00	C4	GM RGM-109D-1				98357	N2D4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012246289	2D	1410	M00270	1192	0	C	EA	C	A4C21	1200000.00	C4	GM RGM-109D-2		98357	N2D4	0	BV	G
012246290	2D	1410	M00280	1194	1	C	EA	C	JCM41	1900000.00	D0	GM RGM-109D-3		98182	N2D4	0	BV	G
012246291	2D	1410	M00265	1191	1	S	EA	C	JCM41	1900000.00	D0	GM JRGM-109D-1S		91120	N2D4	0	BV	G
012246292	2D	1410	M00275	1193	0	S	EA	C	A4E21	1200000.00	C4	GMJGRM-109D-2 S		98357	N2D4	0	BV	G
012246293	2D	1410	M00285	1195	1	S	EA	C	JCM41	1900000.00	D0	GM JRGM-109D-3S		98184	N2D4	0	BV	G
012246294	2D	1410	M00295	1197	0	S	EA	C	A4E21	1200000.00	C4	GMJRGM-109D-4 S		98357	N2D4	0	BV	G
012246295	2T	1320	X65690		0	7	EA		A1A11	0000004.00	92	CHARGE,EXPELING		98239	A901	3	BV	G
012246330	2E	1325	A32780	F919	0	7	EA	K	A2I21	0000036.00	Z1	FUZE M904E4		91284	A901	3	BV	D
012247449	8E	1410	X64960	PC43	1	C	EA	C	VAAM1	1200000.00	D0	G/M TACT AIM54C		02322	N8E2	0	BV	G
012249643	4T	1355	SHB220	2W13	0	C	EA		A3C42	0030000.00	93	EAW MK 12 MOD 4		92088	N2T4	0	BV	P
012249644	8T	1450	TAX10M	2W22	0	U	EA		A1I00	0008200.00	CY	STRONGBACK,HORI		94182	N8T2	0	BV	B
012249645	8T	1450	TAX38M	2W23	0	U	EA		A1I00	0002500.00	93	STRONGBACK,VERT		03219	N8T2	0	BV	B
012249646	8T	1450	TAX21M	5W09	0	U	EA		A1I00	0009948.80		FRAME,CANISTER		04007	N8T2	0	BV	A
012249647	8T	1450	TAX17M	2W24	0	U	EA		A1I00	0002935.00	CY	ADAPTER,HANDLFT		94182	N8T2	0	BV	B
012249648	8T	1450	TAX20M	5W10	0	U	EA		A1I00	0000200.00	C3	ADAPTER,CANISTR		03265	N8T2	0	BV	A
012249649	4T	1355	SHB080	2W14	0	7	EA	C	A3C42	0001118.99	C2	CABLE ASSEMBLY		97245	N2T4	0	BV	D
012249650	4T	1355	SHB360	2W18	0	7	EA		A3C42	0017662.55		FUEL TANK EXERC		97289	N2T4	0	BV	D
012249651	4T	1355	SHB370	2W17	0	7	EA		A3C42	0040000.00		FUEL TANK MK 29		97289	N2T4	0	BV	D
012249652	4T	1355	SHB020	T105	0	C	EA	C	A3C42	0100000.00	C3	AFTERBODY TAILC		97253	N2T4	0	BV	P
012249655	4T	1356	SHA240	1468	0	C	EA	C	A3C42	0377000.00	C4	TORP WS 48 ADCA		97282	N2T4	0	BV	G
012249656	4T	1356	SHA450	1333	0	C	EA	C	A3C42	0326377.92		TORP EX 48 ADCA		00269	N2T4	0	BV	G
012249669	4T	1356	SHB550	T627	0	C	EA		A3C42	0050000.00		WARHEAD MK 107		89283	N2T4	0	BV	G
012259032	4T	1355	SHB270	2W16	0	7	EA		A3C42	0085000.00	C5	EXERCISE SECTIO		93197	N2T4	0	BV	D
012259033	4T	1355	SHB380	2W15	0	C	EA		A3C42	0400000.00	93	GUIDANCE AND CO		92089	N2T4	0	BV	P
012259034	6T	8140	G18590		0	U	EA		A3D31	0006135.88	C4	CONTAINER MK704		97364	N6T2	0	BV	B
012259035	8E	1290	VCJ05Q	2W43	0	U	EA	B	VCAM2	0048500.00	CY	TEST SET,SIMULA		94119	N8E2	0	BV	B
012259036	8E	1290	VCJ03Q	2W44	0	U	EA	B	VCAM2	0055000.00	CY	TEST SET,SIMULA		94119	N8E2	0	BV	B
012259037	6T	1350	G21910	2W27	0	7	EA		A3G31	0001200.00	90	DESTRUCTOR,HAND		97169	N6T2	0	BV	C
012259141	4T	1355	SHB300	T143	0	C	EA		A3C42	0030000.00	93	EXPLODER MK 21		92088	N2T4	0	BV	P
012263342	2E	8140	O18525		0	U	EA	K	A2I21	0000180.00	Z1	PLT BOMB 122AE		91313	A901	3	BV	B
012263377	8E	1337	VGC01S	V925	0	C	EA	C	VGAM3	0004796.00	CY	PROP SECT HFIRE		94119	N8E2	0	BV	G
012267418	0T	1315	L22550	C786	0	7	EA	K	A020L	0001181.00	NX	CTG,120MM,M829		03238	A901	3	00	G
012267418	0T	1315	L22550	C786	1	7	EA	K	A010L	0001181.00	NX	CTG,120MM,M829		03238	A901	3	00	G
012267836	8E	1290	X68505	2W46	0	U	EA	B	VCAM2	0048500.00	92	TEST SET,SIMULA		00045	N8E2	0	BV	B
012267837	8E	1290	VCJ04Q	2W45	0	U	EA	B	VCAM2	0048500.00	CY	TEST SET,SIMULA		94119	N8E2	0	BV	B
012267838	6T	1350	G22110	2W25	0	7	EA		A3G31	0002908.42	CY	DESTRUCTOR HAND		93244	N6T2	0	BV	C
012267839	6T	1350	G21905	2W28	0	7	EA		A3G31	0001200.00	90	DESTRUCTOR,HAND		97169	N6T2	0	BV	C
012267840	8E	1420	VCH420	1W68	0	7	EA	B	VCAM2	0034000.00	CY	KIT,LAUNCH,HARP		94119	N8E2	0	BV	G
012267841	8E	6920	X67920	2W26	0	U	EA	C	V5AM5	0008000.00	92	CONT SEC WCU1OB		98338	N8E2	0	BV	B
012267874	2E	1325	A24860	E855	1	7	EA	K	A2B21	0004104.00	D0	DISP,CBU 20-8		96334	A901	3	BV	G
012271722	0T	1427	L41255	PL23	1	1	EA	E	A050L	0003920.00	D0	GM/LAUM222 DRAG		97224	MM98	4	00	G
012271988	2E	1325	A03300	2W06	0	U	EA	K	A2I21	0000010.00	Z1	BAND ASSY,RELEA		91284	A901	3	BV	B
012271989	2E	1340	J04730	2W04	0	7	EA	K	A2E11	0006300.00		R/M CLUSTER2.75		94271	A901	3	BV	G
012271990	2E	1340	J04740	2W05	0	7	EA	K	A2E11	0002900.00		R/M CLUSTER2.75		94271	A901	3	BV	G
012272173	8E	1336	VGD01S	V575	0	C	EA	C	VGAM3	0004290.00	CY	WHD SECT,HELLFI		94119	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012278869	0T	1305	L09335	AX13	1	4	EA		A010L	0000005.17	D0	CTG	9MM	223-0		95272	A901	3	00	G
012278870	0T	1340	L50730	HX06	0	2	EA	K	A020L	0001336.68	Z1	RKT	83MM	MK6-0		96115	A901	3	00	G
012278871	0T	1340	L50850	HX07	0	4	EA	K	A020L	0001178.00	Z1	RKT	83MM	MK7-0		96115	A901	3	00	G
012279050	8E	8140	XV0043	2W29	0	U	EA		VAAM1	0004000.00	92	CNTR	CNU-242A/E			04075	N8E2	0	BV	B
012279253	6T	1350	G22105	2W36	0	7	EA		A3G31	0002908.42	CY	DESTRUCTOR,HAND				93244	N6T2	0	BV	C
012279360	2E	1376	HR0400		0	7	LB	K	A2Z11	0000225.00	Z1	PROP.HES4831.25				91291	N2T4	0	BV	G
012279433	6T	1351	G47190	UN64	1	7	EA		ARC0G	0001900.00	D0	MINE,UNDERWATER				92249	N6T4	0	BV	G
012279437	2E	1325	A24870	E855	1	7	EA	K	A2B21	0000211.00	D0	DISP,CBU 20-8				96334	A901	3	BV	G
012279438	2E	1325	A24880	E855	0	7	EA	K	A2I41	0004104.00	Z1	DISP,CBU 20-8				91284	A901	3	BV	G
012279468	8E	1410	VGA01S	PC91	0	3	EA	C	VGAM3	0043023.00	C2	G/MSL	AGM114B			03254	N8E2	0	BV	G
012287243	2E	5340	A16650	BWHI	0	U	EA		A2I21	0000346.84	N0	CAP,PROTECTIVE				02091	FUKZ	0	BV	A
012287244	2E	5340	A16650	BWHD	0	U	EA		A2I21	0000205.94	N0	CAP,PROTECTIVE				02088	FUKZ	0	BV	A
012288120	2E	1325	A35039	G295	0	U	EA		A2I21	0000161.70	N0	LUG,SUSP,BLU109				02092	FUU5	0	BV	B
012291807	2D	1337	M04550	DWDJ	0	3	EA		A4H11	0080000.00	R1	RKT MTR ASY				00038	N2D4	0	BV	G
012291808	2D	1410	M00345	1222	0	C	EA	C	A4A21	1200000.00	C4	GM UGM-109A-2				98357	N2D4	0	BV	G
012291809	2D	1410	M00375	1236	0	C	EA	C	A4B21	1200000.00	C4	GM UGM-109B-2				98357	N2D4	0	BV	G
012291810	2D	1410	M00430	1266	0	C	EA	C	A4D12	1200000.00	C4	GM UGM-109C-2				98357	N2D4	0	BV	G
012291811	2D	1410	M00475	1290	0	C	EA	C	A4D21	1200000.00	C4	GM UGM-109D-1				98357	N2D4	0	BV	G
012291812	2D	1410	M00350	1223	0	S	EA	C	A4A22	1200000.00	C4	GMJUGM-109A-2 M				98357	N2D4	0	BV	G
012291813	2D	1410	M00380	1237	0	S	EA	C	A4B22	1200000.00	C4	GMJUGM-109B-2 M				98357	N2D4	0	BV	G
012291814	2D	1410	M00385	1239	0	S	EA	C	A4B22	1200000.00	C4	GMJUGM-109B-2 S				98357	N2D4	0	BV	G
012291815	2D	1410	M00390	1241	0	S	EA	C	A4B22	1200000.00	C4	GMJUGM-109B-2 W				98357	N2D4	0	BV	G
012291816	2D	1410	M00435	1267	0	S	EA	C	A4F12	1200000.00	C4	GM JUGM-109C 2M				98357	N2D4	0	BV	G
012291817	2D	1410	M00440	1269	0	S	EA	C	A4F12	1200000.00	C4	GMJUGM-109C-2 S				98357	N2D4	0	BV	G
012291818	2D	1410	M00445	1271	0	S	EA	C	A4F12	1200000.00	C4	GMJUGM-109C-2 W				98357	N2D4	0	BV	G
012291819	2D	1410	M00480	1291	0	S	EA	C	A4F21	1200000.00	C4	GMJUGM-109D-1 S				98357	N2D4	0	BV	G
012291820	2D	1410	M00490	1293	0	S	EA	C	A4F22	1200000.00	C4	GMJUGM-109D-2 S				98357	N2D4	0	BV	G
012291858	8E	1420	XV0044	PT19	0	C	EA	C	VAAM1	0517000.00	92	GUIDSECT	WGU17B			04075	N8E2	0	BV	P
012291859	8E	1420	XV0045	PT20	0	C	EA	C	VAAM1	0517000.00	92	GUIDSECT	WGU17B			04075	N8E2	0	BV	P
012291860	8E	1420	XV0046	PT21	0	C	EA	C	VAAM1	0517000.00	92	GUIDSECT	WGU17B			04075	N8E2	0	BV	P
012291861	8E	1420	XV0047	PT22	0	C	EA	C	VAAM1	0517000.00	92	GUIDSECT	WGU17B			04075	N8E2	0	BV	P
012291862	8E	1420	XV0048	PT23	0	C	EA	C	VAAM1	0517000.00	92	GUIDSECT	WGU17B			04075	N8E2	0	BV	P
012291863	8E	1420	XV0049	PT24	0	C	EA	C	VAAM1	0517000.00	92	GUIDSECT	WGU17B			04075	N8E2	0	BV	P
012291864	8E	1420	XV0050	PT25	0	C	EA	C	VAAM1	0517000.00	92	GUIDSECT	WGU17B			04075	N8E2	0	BV	P
012291865	8E	1420	XV0051	PT26	0	C	EA	C	VAAM1	0517000.00	92	GUIDSECT	WGU17B			04075	N8E2	0	BV	P
012291866	8E	1420	XV0052	PT28	0	C	EA	C	VAAM1	0517000.00	92	GUIDSECT	WGU17B			04075	N8E2	0	BV	P
012291867	8E	1420	XV0053	PT29	0	C	EA	C	VAAM1	0517000.00	92	GUIDSECT	WGU17B			04075	N8E2	0	BV	P
012291868	8E	1420	XV0054	PT30	0	C	EA	C	VAAM1	0517000.00	92	GUIDSECT	WGU17B			04075	N8E2	0	BV	P
012291869	8E	1420	XV0055	PT31	0	C	EA	C	VAAM1	0517000.00	92	GUIDSECT	WGU17B			04075	N8E2	0	BV	P
012291870	8E	1420	XV0056	PT32	0	C	EA	C	VAAM1	0517000.00	92	GUIDSECT	WGU17B			04075	N8E2	0	BV	P
012291871	8E	1420	XV0057	PT33	0	C	EA	C	VAAM1	0517000.00	92	GUIDSECT	WGU17B			04075	N8E2	0	BV	P
012291872	8E	1420	XV0058	PT34	0	C	EA	C	VAAM1	0517000.00	92	GUIDSECT	WGU17B			04075	N8E2	0	BV	P
012291879	8E	1420	XV0059	PG13	0	7	EA	C	VAAM1	0102000.00	92	CONT SEC	WCU12B			04075	N8E2	0	BV	G
012291900	6T	1351	XG8066	UN63	0	7	EA		A3G61	0001900.00	92	MINE	70	0 ET		01353	N6T2	0	BV	G
012291922	2E	1377	X64490	M928	0	7	EA	B	A2C21	0001000.00	92	RKT MTR	MK 82-1			98182	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012291923	2E	1377	HU2010	MC51	1	7	EA	B	A2C21	0001000.00	D0	RKT MTR MK 90-1					97196	N2T4	0	BV	G
012291924	2D	1337	M04500	VG14	0	3	EA		A4G21	0040000.00	R1	RKT MTR 106	0				00045	N2D4	0	BV	G
012293697	6T	1350	G09105		0	U	EA		A3G41	0000706.50	CY	CABLE	CA-1357				93244	N6T2	0	BV	B
012293698	6T	1350	G09110		0	U	EA		A3G41	0000453.00	CY	CABLE	CA-1358				93244	N6T2	0	BV	B
012293699	6T	1350	G03354	R561	0	U	EA		A3G41	0001066.00	CY	ARM DEV,SIMULAT					93244	N6T2	0	BV	B
012293729	6T	5999	G54135		1	U	EA		ARR0G	0001022.00	D0	PRT WR BRD A-3					87202	N6T4	0	BV	B
012293730	6T	5999	G54130		5	U	EA		ARR0G	0000392.00	M0	7H 5999 01 229 3730			G54130		87247	N6T4	0	BV	B
012293731	6T	5999	G54125		5	U	EA		ARR0G	0000946.00	M0	7H 5999 01 229 3731			G54125		87247	N6T4	0	BV	B
012293775	2T	1315	X12125		1	7	EA		A1D11	0000150.00	92	CTG.3 IN 50 CAL					98228	A901	3	BV	G
012297612	2E	5365	A38401	BWHF	0	U	EA		A2I21	0000010.55	N0	SPACER,F/BLU109					02091	N2T4	0	BV	A
012298372	2D	1410	M00485	1292	0	C	EA	C	A4D22	1200000.00	C4	GM UGM-109D-2					98357	N2D4	0	BV	G
012298376	8E	1420	X64869	PH84	1	C	EA	C	VAAM1	0517000.00	D0	GUIDSECTWGU11DB					02322	N8E2	0	BV	P
012298377	8E	1420	X64867	PH85	1	C	EA	C	VAAM1	0517000.00	D0	GUIDSECTWGU11DB					02322	N8E2	0	BV	P
012298378	8E	1420	X64868	PH86	1	C	EA	C	VAAM1	0517000.00	D0	GUIDSECTWGU11DB					02322	N8E2	0	BV	P
012298379	8E	1420	X64870	PH87	1	C	EA	C	VAAM1	0517000.00	D0	GUIDSECTWGU11DB					02322	N8E2	0	BV	P
012298380	8E	1420	X64871	PH88	1	C	EA	C	VAAM1	0517000.00	D0	GUIDSECTWGU11DB					02322	N8E2	0	BV	P
012298381	8E	1420	X64880	PH89	1	C	EA	C	VAAM1	0517000.00	D0	GUIDSECTWGU11DB					02322	N8E2	0	BV	P
012298382	8E	1420	X64866	PH90	1	C	EA	C	VAAM1	0517000.00	D0	GUIDSECTWGU11DB					02322	N8E2	0	BV	P
012298383	8E	1420	X64877	PH91	1	C	EA	C	VAAM1	0517000.00	D0	GUIDSECTWGU11DB					02322	N8E2	0	BV	P
012298384	8E	1420	X64872	PH92	1	C	EA	C	VAAM1	0517000.00	D0	GUIDSECTWGU11DB					02322	N8E2	0	BV	P
012298385	8E	1420	X64873	PH93	1	C	EA	C	VAAM1	0517000.00	D0	GUIDSECTWGU11DB					02322	N8E2	0	BV	P
012298386	8E	1420	X64865	PH94	1	C	EA	C	VAAM1	0517000.00	D0	GUIDSECTWGU11DB					02322	N8E2	0	BV	P
012298387	8E	1420	X64878	PH95	1	C	EA	C	VAAM1	0517000.00	D0	GUIDSECTWGU11DB					02322	N8E2	0	BV	P
012298388	8E	1420	X64874	PH96	1	C	EA	C	VAAM1	0517000.00	D0	GUIDSECTWGU11DB					02322	N8E2	0	BV	P
012298389	8E	1420	X64879	PH97	1	C	EA	C	VAAM1	0517000.00	D0	GUIDSECTWGU11DB					02322	N8E2	0	BV	P
012298390	8E	1420	X64875	PH98	1	C	EA	C	VAAM1	0517000.00	D0	GUIDSECTWGU11DB					02322	N8E2	0	BV	P
012298391	8E	1420	X64876	PH99	1	C	EA	C	VAAM1	0517000.00	D0	GUIDSECTWGU11DB					02322	N8E2	0	BV	P
012298392	8E	1420	X64880	PT01	1	C	EA	C	VAAM1	0517000.00	D0	GUIDSECTWGU11DB					02322	N8E2	0	BV	P
012298420	0T	1370	L54365	L367	0	4	EA	K	A020L	0000006.09	Z1	SIMULATOR LNCHI					96115	A901	3	00	G
012298445	8E	1336	XV0060	V576	0	C	EA	C	VAAM1	0086000.00	92	ARMAMENT WAU19B					04075	N8E2	0	BV	G
012298446	8E	1336	XV0061	V578	0	C	EA	C	VAAM1	0086000.00	92	ARMAMENT WAU21B					04075	N8E2	0	BV	G
012299948	0T	1410	L41800	PD62	0	2	EA	E	A020L	0009240.00		GM BGM-71E TOW					97143	A302	3	00	G
012300169	8E	1410	X65232	PC98	1	C	EA	C	V4AM5	0032000.00	D0	GM TACT AGM45A9					02324	FGG4	0	BV	G
012300170	8E	1410	X65253	PC99	1	C	EA	C	V4AM5	0032000.00	D0	GMTACT AGM45A9A					02324	FGG4	0	BV	G
012300172	8E	1410	X65234	PD58	1	C	EA	C	V4AM5	0032000.00	D0	GM TACT AGM45B9					02324	FGG4	0	BV	G
012300173	8E	1410	X65249	PD59	1	C	EA	C	V4AM5	0032000.00	D0	GMTACT AGM45B9A					02324	FGG4	0	BV	G
012303833	2T	1320	R40670		0	7	EA		A1A11	0000200.00	C2	PROJ S AY 5/54					91213	A901	3	BV	G
012303834	2T	1320	R39730		0	7	EA		A1A11	0000100.00		PROJ S AY 5/54					93336	A901	3	BV	G
012303835	2E	1370	B05725		0	U	EA	K	A2G21	0000004.00	Z1	SAFETY CLIP-TAG					91291	A901	3	BV	B
012303878	8E	1420	XV0062	PT27	0	C	EA	C	VAAM1	0517000.00	92	GUIDSECT WGU17B					04075	N8E2	0	BV	P
012303879	8E	1420	XV0063	PT35	0	C	EA	C	VAAM1	0517000.00	92	GUIDSECT WGU17B					04075	N8E2	0	BV	P
012303932	2E	1305	Q03720	A764	0	3	EA	K	A2B21	0000004.00	Z1	CTG 20 MM LINKE					91284	A901	0	BV	G
012303973	2T	1370	B08540	L131	0	4	EA	K	A1D11	0000021.26	C4	SIGNAL KT 135-1					02266	A901	3	BV	G
012303974	0T	1370	L52960	L118	0	4	EA	K	A020L	0000023.27	NX	SIGNAL KIT 79-2					03238	A901	0	00	G
012303974	0T	1370	L52960	L118	1	4	EA	K	A020L	0000023.27	NX	SIGNAL KIT 79-2					03238	A901	0	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012303974	2T	1370	B08505	L118	0	4	EA	K	A1D11	0000031.64	NX	SIGNAL KIT 79-2		03238	A901	3	BV	G
012304001	2T	1320	R08675	D846	0	7	EA	K	A1E11	0000950.00		CHARGE,PROP		94271	A901	3	BV	G
012304014	8E	1410	XV0064	PC67	0	C	EA	C	VAAM1	0800000.00	92	G/M TACT AIM54C		04075	N8E2	0	BV	G
012304015	8E	1410	XV0065	PC68	0	C	EA	C	VAAM1	0800000.00	92	G/M TACT AIM54C		04075	N8E2	0	BV	G
012304016	8E	1410	XV0066	PC69	0	C	EA	C	VAAM1	0800000.00	92	G/M TACT AIM54C		04075	N8E2	0	BV	G
012304017	8E	1410	XV0067	PC70	0	C	EA	C	VAAM1	0800000.00	92	G/M TACT AIM54C		04075	N8E2	0	BV	G
012304018	8E	1410	XV0068	PC71	0	C	EA	C	VAAM1	0800000.00	92	G/M TACT AIM54C		04075	N8E2	0	BV	G
012304019	8E	1410	XV0069	PC72	0	C	EA	C	VAAM1	0800000.00	92	G/M TACT AIM54C		04075	N8E2	0	BV	G
012304020	8E	1410	XV0070	PC73	0	C	EA	C	VAAM1	0800000.00	92	G/M TACT AIM54C		04075	N8E2	0	BV	G
012304021	8E	1410	XV0071	PC74	0	C	EA	C	VAAM1	0800000.00	92	G/M TACT AIM54C		04075	N8E2	0	BV	G
012304022	8E	1410	XV0072	PC75	0	C	EA	C	VAAM1	0800000.00	92	G/M TACT AIM54C		04075	N8E2	0	BV	G
012304023	8E	1410	XV0073	PC76	0	C	EA	C	VAAM1	0800000.00	92	G/M TACT AIM54C		04075	N8E2	0	BV	G
012304024	8E	1410	XV0074	PC77	0	C	EA	C	VAAM1	0800000.00	92	G/M TACT AIM54C		04075	N8E2	0	BV	G
012304025	8E	1410	XV0075	PC78	0	C	EA	C	VAAM1	0800000.00	92	G/M TACT AIM54C		04075	N8E2	0	BV	G
012304026	8E	1410	XV0076	PC80	0	C	EA	C	VAAM1	0800000.00	92	G/M TACT AIM54C		04075	N8E2	0	BV	G
012304027	8E	1410	XV0077	PC81	0	C	EA	C	VAAM1	0800000.00	92	G/M TACT AIM54C		04075	N8E2	0	BV	G
012304028	8E	1410	XV0078	PC82	0	C	EA	C	VAAM1	0800000.00	92	G/M TACT AIM54C		04075	N8E2	0	BV	G
012304029	8E	1410	XV0079	PC83	0	C	EA	C	VAAM1	0800000.00	92	G/M TACT AIM54C		04075	N8E2	0	BV	G
012304995	2E	1325	A00676	HY84	0	U	EA		A2I21	0000014.27	90	SPACER,ADAPTER		00067	FUU5	0	BV	A
012305317	2E	1340	X67418	H149	0	7	EA	K	A2E11	0001360.00	92	LNCHR,LAU-131/A		98275	A901	3	BV	D
012308783	0T	1427	L41895	PL94	0	6	EA	E	A020L	0039824.00	Z1	GM SUBSYSTEM		96152	A302	3	00	G
012308784	0T	1427	L41896	PL95	0	6	EA	E	A020L	0040816.00	Z1	GM SUBSYSTEM		96152	A302	3	00	G
012308784	8T	1427	T9B03S	PL95	0	6	EA	C	A1H11	0042211.91	C4	GM SUBSYSTEM		02267	A302	3	BV	G
012308785	0T	1425	L41885	PJ04	1	6	EA	E	A020L	0046447.00	D0	GM SYSTEM		01340	A302	3	00	G
012308785	8T	1425	T9A03S	PJ04	0	6	EA	C	A1H11	0046447.00	CY	GM SYSTEM		94182	A302	3	BV	G
012309032	2E	5930	J08510		5	U	EA		A1A11	0000005.00	M0	1H 5930 01 230 9032	J08510	91268	A901	0	BV	B
012309033	6T	1350	G21430	2W38	0	7	EA	C	A3G11	0016000.00	C4	CUTTER 26 0		02267	N6T2	0	BV	F
012309037	2E	1340	J09490	H890	0	3	EA	K	A2E11	0000070.00	Z1	WHD 2.75 67 1		91291	A901	3	BV	G
012309038	2E	1340	J09500	H892	0	3	EA	K	A2E11	0000070.00	Z1	WHD 2.75 67 1		91291	A901	3	BV	G
012309039	2E	1340	J09510	H893	0	3	EA	K	A2E11	0000070.00	Z1	WHD 2.75 67 1		91291	A901	3	BV	G
012309069	2T	1320	R26640	D298	0	7	EA	K	A1E11	0000175.00	Z1	PROJ,SMOKE 5/38		91319	A901	3	BV	G
012309070	2T	1320	R26625	D298	0	7	EA	K	A1E11	0000175.00	Z1	PROJ,SMOKE 5/38		91319	A901	3	BV	G
012309086	8E	1410	XV0080	PC79	0	C	EA	C	VAAM1	0800000.00	92	G/M TACT AIM54C		04075	N8E2	0	BV	G
012309087	8E	1336	XV0081	V577	0	C	EA	C	VAAM1	0086000.00	92	ARM SECT WAU2OB		04075	N8E2	0	BV	G
012309109	2E	1340	X67419	H148	0	7	EA	K	A2E11	0001173.00	92	LNCHR,LAU-130/A		98275	A901	3	BV	D
012311697	0T	1320	L48190	D864	0	7	EA	K	A020L	0000765.00		PROJ.155MM,M864		01271	A901	3	00	G
012313983	8E	1336	V1E10Q	2W41	0	7	EA	C	V1AM4	0001830.00	C4	TDD TRNG 15T1AB		99160	N8E2	0	BV	D
012313984	2E	1340	J06900	J145	0	7	EA	K	A2E31	0003082.00		RKT MTR MK 23-3		94271	A901	3	BV	G
012313985	6T	1350	G09110		0	U	EA		A3G41	0000453.00	CY	CABLE ASSY CA-1		93244	N6T2	0	BV	B
012313986	6T	1350	G09523	2W33	0	U	EA		A3G41	0000600.00	C2	CABLE ASSEMBLY		97164	N6T2	0	BV	B
012313987	6T	1350	G09526	2W34	0	U	EA		A3G41	0000500.00	C2	CABLE ASSEMBLY		97164	N6T2	0	BV	B
012313988	6T	1350	G09528	2W35	0	U	EA		A3G41	0000100.00	C2	CABLE ASSEMBLY		97164	N6T2	0	BV	B
012313989	2T	1320	X65691		1	4	EA		A1A11	0000037.39	92	PROJ S AY 5/54		98239	A901	3	BV	D
012313990	6T	1351	G27530	2W39	0	7	EA	C	A3G11	0004770.00		FIR DEV 35 0		99244	N6T2	0	BV	G
012313991	6T	6135	G05050	2W32	0	U	EA		A3G61	0000116.00	C9	BATTERY 141 0		00206	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012313992	2E	1325	A35040	G296	0	7	EA	K	A2I21	0000010.00	C3	LUG,SUSP,MK 6-1	97007	A901	3	BV	D
012313993	2T	1390	Q19660	N458	0	C	EA	K	A1A11	0000638.00		FUZE PROXIMITY	04197	A901	3	BV	G
012315892	2E	1305	Q03730	A772	0	4	EA	K	A2B21	0000005.69	C4	CTG 20 MM TP LK	99032	A901	0	BV	G
012315893	8E	1336	V1E11Q	V569	0	C	EA	C	V1AM4	0007079.80	Z1	TDD DSU-15B/B	02198	N8E2	0	BV	G
012316978	2E	5330	B03870		0	U	EA	K	A2G21	0000001.00	Z1	G-RING	91303	N2T4	0	BV	A
012317075	6T	1350	G09524	2W31	0	U	EA		A3G41	0000600.00	C2	CABLE ASSEMBLY	97164	N6T2	0	BV	B
012317076	2T	1350	G64470	2W37	6	U	EA		A3G11	0000050.00	M0	6T 1350 01 231 7076 2W37 XG0339	93273	N6T2	0	BV	B
012317076	6T	1350	XG0339	2W37	0	U	EA		A3G31	0000050.00	92	RING,ADAPTER,M1	04013	N6T2	0	BV	B
012317077	6T	1351	G25970	2W40	0	7	EA	C	A3G11	0001899.00		EXPLOSIVE SECT	96107	N6T2	0	BV	G
012317136	2T	1320	R30075	D295	0	7	EA	K	A1E11	0000380.00	C4	PROJ 5/54 64-0	98353	A901	3	BV	G
012317137	2T	1320	R29975	D350	0	7	EA	K	A1E11	0001140.00	C4	PROJ 5/54 41-0	98353	A901	3	BV	G
012317166	6T	6625	G75850	2W30	5	7	EA		A3H11	0001650.00	M0	7H 6625 01 231 7166 2W30 G75850	98163	N6T2	0	BV	F
012322562	8T	6920	T9H10M	YW76	0	C	EA	C	A1H11	0053343.00	C4	GM TRAINING SET	99032	A302	3	BV	G
012323105	2E	1325	A26920	E854	1	7	EA	K	A2B21	0005600.00	D0	DISP,CBU-59A/B	93230	A901	3	BV	G
012324638	0T	1315	L22570	C787	0	7	EA	K	A010L	0001900.00		CTG,120MM M830	00206	A901	3	00	G
012327415	0T	1305	L06155	A017	0	4	EA	K	A010L	0000000.14	CY	CTG 12 GA 9 SHT	01022	A901	3	00	G
012327415	2T	1305	P01935	A017	0	4	EA	K	A1B11	0000000.17	C4	CTG 12 GA 9 SHT	02266	A901	0	BV	G
012328338	0T	1305	L05980	A011	0	4	EA	K	A010L	0000000.23	C4	CTG 12 GAUGE 00	98353	A901	0	00	G
012328338	2T	1305	P01625	A011	0	4	EA	K	A1B11	0000000.32	C4	CTG 12 GAUGE 00	02266	A901	0	BV	G
012328339	2T	1305	XP8528	A014	0	4	EA	K	A1B11	0000000.20		CTG,12 GAGE	03134	A901	3	BV	G
012330819	2E	1377	X68059	3W83	0	7	EA	K	A2C21	0000800.00	92	INIT,A/F JAU53A	99190	N2T4	0	BV	G
012330820	6T	1350	G50070		0	U	EA		A3E31	0000056.00	CY	PLATE,ADAPTER	93244	N6T2	0	BV	B
012330821	6T	1350	XG8588		0	U	EA		A3E31	0000024.19	92	FUZE LINER,AFT	00237	N6T2	0	BV	B
012330823	2E	1340	X68102	H152	0	7	EA	K	A2E11	0003500.00	92	LNCHR,LAU-61D/A	99270	A901	3	BV	D
012330824	2E	1340	X68109	H153	0	7	EA	K	A2E11	0002500.00	92	LNCHR,LAU-68E/A	99270	A901	3	BV	D
012331494	0T	1440	L41146	PN16	0	C	EA	C	A020L	0005568.00	C2	GRIPSTOCK CONTR	03192	A302	3	00	G
012331494	8T	1440	T9H08S	PN16	0	C	EA	C	A1H11	0002442.67	C2	GRIPSTOCK CONTR	03192	A302	3	BV	G
012340667	2E	1377	HQ0250	3W84	0	7	EA	K	A2C21	0000500.00	C4	INIT,A/F JAU54A	93218	N2T4	0	BV	G
012340668	6T	1350	XG0063	2W48	0	7	EA		A3E61	0000050.00	92	SWITCH 110 0	03323	N6T2	0	BV	D
012340718	2E	1370	Y02700	LY74	1	U	EA	K	A3W21	0000040.00	D0	CHAFF,RR141E/AL	99022	FUU5	0	BV	G
012340929	8E	6920	VGA30S	5W98	0	3	EA	C	VGAM3	0040000.00	C9	G/M TRNG M36E1	03259	N8E2	0	BV	G
012340930	8E	1410	X64965	PD23	0	C	EA	C	V1AM4	0016600.00	92	G/M TRNG ATM9H4	98205	N8E2	0	BV	G
012341155	2E	1325	A32576	G127	0	7	EA		A2I31	0000225.00	N0	FUZE DUMMY,BOMB	01284	A901	0	BV	G
012345372	6T	4923	G75670		0	U	EA		A3D51	0005776.40	CY	TESTSET 597 0	93244	N6T2	0	BV	B
012345373	6T	8140	G17890		0	U	EA		A3G41	0000200.00	CY	CONTAINER F/MK7	93244	N6T2	0	BV	B
012345374	8E	6920	X67921	2W50	0	U	EA	B	V5AM5	0005600.00	C9	PROP SECT WPU5B	99256	N8E2	0	BV	B
012348556	6T	1350	G64965	2W47	0	7	EA		A3G41	0004110.00	CY	SAFETY DEVICE	93244	N6T2	0	BV	F
012348557	6T	1350	G13970	2W52	0	7	EA		A3G41	0030000.00	CY	CASE 65 EMPTY	93244	N6T2	0	BV	D
012348558	6T	1350	XG8407	2W53	0	7	EA		A3G41	0000290.00	92	DELAY ELE 21-1	02336	N6T2	0	BV	F
012348559	6T	1350	G21550	2W54	0	7	EA		A3G41	0000280.00	CY	DELAY ELE 21-2	93244	N6T2	0	BV	F
012348560	2E	1325	A34520	2W51	0	7	KT	K	A2I41	0000250.00	C4	KIT,RETROFIT	99355	A901	3	BV	D
012348877	2E	1325	A24810	E857	1	7	EA	K	A2B21	0004500.00	D0	DISP,CBU 20-8	96334	A901	3	BV	G
012348915	8E	1336	XV0082		0	7	EA	B	VAAM1	0002082.00	92	WHD G/M WDU-29B	04075	N8E2	0	BV	G
012348916	8E	1336	XV0083		0	7	EA	B	VAAM1	0000470.00	92	WHD EMPTY WEU7B	04075	N8E2	0	BV	D
012348917	8E	1336	XV0084		0	7	EA	B	VAAM1	0002082.00	92	DMY WHDWDU29D1B	04075	N8E2	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012348918	8E	1336	XV0085		0	7	EA	B	VAAM1	0002082.00	92	DMY WHDWDU29D4B			04075	N8E2	0	BV	D
012353328	6T	4923	G75665		0	U	EA		A3D51	0008907.62	CY	TESTSET 595 1			93244	N6T2	0	BV	B
012353518	2E	1325	A24930	E856	1	7	EA	K	A2B21	0001800.00	D0	DISP,CBU-20-8			96334	A901	3	BV	D
012356881	8E	1420	X64886	PT02	1	C	EA	C	VAAM1	0564813.00	D0	GUIDSECWGU11C/B			02322	N8E2	0	BV	P
012356882	8E	1420	X64890	PT03	1	C	EA	C	VAAM1	0564813.00	D0	GUIDSECWGU11C/B			02322	N8E2	0	BV	P
012356883	8E	1420	X64897	PT04	1	C	EA	C	VAAM1	0564813.00	D0	GUIDSECWGU11C/B			02322	N8E2	0	BV	P
012356884	8E	1420	X64894	PT05	1	C	EA	C	VAAM1	0564813.00	D0	GUIDSECWGU11C/B			02322	N8E2	0	BV	P
012356885	8E	1420	X64885	PT06	1	C	EA	C	VAAM1	0564813.00	D0	GUIDSECWGU11C/B			02322	N8E2	0	BV	P
012356886	8E	1420	X64892	PT07	1	C	EA	C	VAAM1	0564813.00	D0	GUIDSECWGU11C/B			02322	N8E2	0	BV	P
012356887	8E	1420	X64898	PT08	1	C	EA	C	VAAM1	0564813.00	D0	GUIDSECWGU11C/B			02322	N8E2	0	BV	P
012356888	8E	1420	X64893	PT09	1	C	EA	C	VAAM1	0564813.00	D0	GUIDSECWGU11C/B			02322	N8E2	0	BV	P
012356889	8E	1420	X64891	PT10	1	C	EA	C	VAAM1	0564813.00	D0	GUIDSECWGU11C/B			02322	N8E2	0	BV	P
012356890	8E	1420	X64895	PT11	1	C	EA	C	VAAM1	0564813.00	D0	GUIDSECWGU11C/B			02322	N8E2	0	BV	P
012356891	8E	1420	X64896	PT12	1	C	EA	C	VAAM1	0564813.00	D0	GUIDSECWGU11C/B			02322	N8E2	0	BV	P
012356892	8E	1420	X64889	PT13	1	C	EA	C	VAAM1	0564813.00	D0	GUIDSECWGU11C/B			02322	N8E2	0	BV	P
012356893	8E	1420	X64888	PT14	1	C	EA	C	VAAM1	0564813.00	D0	GUIDSECWGU11C/B			02322	N8E2	0	BV	P
012356894	8E	1420	X64882	PT15	1	C	EA	C	VAAM1	0564813.00	D0	GUIDSECWGU11C/B			02322	N8E2	0	BV	P
012356895	8E	1420	X64884	PT18	1	C	EA	C	VAAM1	0564813.00	D0	GUIDSECWGU11C/B			02322	N8E2	0	BV	P
012356900	8E	1420	X64953	PG60	0	C	EA	C	VAAM1	0112520.00	92	CONT SECWCU7B/B			98204	N8E2	0	BV	G
012357038	8E	1410	VCA283	PD72	1	C	EA	C	VCAM2	0355000.00	D0	GUID MSLRGM84A3			95230	N8E2	0	BV	G
012357039	8E	1410	VCA284	PD72	1	C	EA	C	VCAM2	0355000.00	D0	GUID MSLRGM84A3			95230	N8E2	0	BV	G
012357040	8E	1410	VCA287	PD73	1	C	EA	C	VCAM2	0355000.00	D0	GUID MSLRGM84C3			95230	N8E2	0	BV	G
012357041	8E	1410	VCA288	PD73	1	C	EA	C	VCAM2	0355000.00	D0	GUID MSLRGM84C3			95230	N8E2	0	BV	G
012357042	8E	1410	VCA290	PB57	1	C	EA	C	VCAM2	0355000.00	D0	GUID MSLRGM84C3			95230	N8E2	0	BV	G
012357043	8E	1410	VCA295	PC84	1	C	EA	C	VCAM2	0355000.00	D0	GUID MSLRGM84D3			95230	N8E2	0	BV	G
012357044	8E	1410	VCA296	PC84	1	C	EA	C	VCAM2	0355000.00	D0	GUID MSLRGM84D3			95230	N8E2	0	BV	G
012357045	8E	1410	VCA294	PC84	1	C	EA	C	VCAM2	0355000.00	D0	GUID MSLRGM84D3			95230	N8E2	0	BV	G
012357046	8E	1410	VCA291	PD74	1	C	EA	C	VCAM2	0355000.00	D0	GUID MSLRGM84D3			95230	N8E2	0	BV	G
012357047	8E	1410	VCA286	PA88	1	C	EA	C	VCAM2	0355000.00	D0	GUID MSLRGM84A3			95230	N8E2	0	BV	G
012361354	0T	1310	L12180	B646	0	3	EA	K	A020L	0000138.00		60MM SMKWP M722			03114	A901	3	00	G
012361354	2T	1310	Q06985	B646	0	3	EA		A1D11	0000290.98		60MM SMKWP M722			03114	A901	3	BV	G
012366316	6T	1351	G72770	2W61	0	3	EA		A3G41	0000300.00		TAIL SEC 7 1			99244	N6T2	0	BV	G
012366317	6T	1351	G13975	2W62	0	3	EA		A3G41	0036000.00		CASE 65 EXPL			95277	N6T2	0	BV	G
012366334	8E	1420	X64883	PT16	1	C	EA	C	VAAM1	0564813.00	D0	GUIDSECWGU11C/B			02322	N8E2	0	BV	P
012366335	8E	1420	X64887	PT17	1	C	EA	C	VAAM1	0564813.00	D0	GUIDSECWGU11C/B			02322	N8E2	0	BV	P
012366378	0T	1375	L25860	ML25	0	2	EA	K	A010L	0015353.89	90	CHG DEMO M59A1			99121	A901	3	00	G
012366379	2T	1375	E05250	MP01	0	3	EA	K	A1F11	0001487.43	C4	CHARGE,DEMO,EMT			02267	A901	3	BV	D
012368604	2E	1325	A35080	G251	0	U	EA		A2I21	0000001.16	N0	LUG,SUSP,BOMB			00094	A901	0	BV	B
012369443	8E	1336	VHH30M	V034	0	7	EA		VHAM3	0008419.00	C5	ACTUATUR,EXPLOS			99032	FUU4	0	BV	G
012374082	8E	1420	VEB02S	PT37	0	C	EA	C	VEAM1	0270000.00	C3	GUID SECT WGU2B			94144	N8E2	0	BV	P
012374083	8E	1410	VEA020	PC92	0	C	EA	C	VEAM1	0470000.00		G/M TACT AGM88A			00206	N8E2	0	BV	G
012374084	8E	1410	VEA420	PD26	0	C	EA	C	VEAM1	0470000.00	92	GM TRNG CATM88A			99002	N8E2	0	BV	G
012375833	4T	1355	X64677	1335	0	C	EA	C	A3F43	0060000.00	92	TORP EXER 31 0			98193	N2T4	0	BV	P
012375849	4T	1356	X64675	1334	0	C	EA	C	A3F43	0060000.00	92	TORP WAR 31 0			98193	N2T4	0	BV	G
012375933	0T	1375	L25825	M913	0	2	EA	K	A010L	0013209.00	90	CHG DEMO M58A4			99121	A901	3	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012379775	0T	1315	L27355	C436	1	7	EA	K	A040L	0000019.54	D0	CHG,PROP 105MM			01059	A901	3	00	G
012380123	8E	6920	VHA11S	3W70	0	C	EA	C	VHAM3	0091800.00		G/M TGMAA37AT9			04128	FUU4	0	BV	G
012381280	4T	8140	X64680	2W71	0	U	EA		A3F43	0000018.00	92	CONTAINER			98193	N2T4	0	BV	B
012381281	4T	8140	X64681	2W72	0	U	EA		A3F43	0008000.00	92	CONTAINER 692-0			98193	N2T4	0	BV	B
012381282	6T	1350	G64962	2W63	0	U	EA		A3G41	0002750.00	CY	SAFE DEV 45 1			93244	N6T2	0	BV	B
012381319	8E	1410	VCA381	PC88	1	C	EA	C	VCAM2	0500000.00	D0	G/M RGM-84A-5			95234	N8E2	0	BV	G
012381320	8E	1410	VCA382	PC88	1	C	EA	C	VCAM2	0546000.00	D0	GM TACT RGM84A5			95234	N8E2	0	BV	G
012381321	8E	1410	VCA379	PD90	1	C	EA	C	VCAM2	0546000.00	D0	GM TACT RGM84A5			95234	N8E2	0	BV	G
012381322	8E	1410	VCA380	PD90	1	C	EA	C	VCAM2	0546000.00	D0	GM TACT RGM84A5			95234	N8E2	0	BV	G
012381323	8E	1410	VCA385	PD88	1	C	EA	C	VCAM2	0500000.00	D0	G/M RGM-84C-5			95234	N8E2	0	BV	G
012381324	8E	1410	VCA386	PD88	1	C	EA	C	VCAM2	0546000.00	D0	GM TACT RGM84C5			95234	N8E2	0	BV	G
012381325	8E	1410	VCA383	PC89	1	C	EA	C	VCAM2	0546000.00	D0	GM TACT RGM84C5			95234	N8E2	0	BV	G
012381326	8E	1410	VCA384	PC89	1	C	EA	C	VCAM2	0546000.00	D0	GM TACT RGM84C5			95234	N8E2	0	BV	G
012381327	8E	1410	VCA389	PC90	1	C	EA	C	VCAM2	0005000.00	D0	GM TACT RGM84D5			95234	N8E2	0	BV	G
012381328	8E	1410	VCA391	PC90	1	C	EA	C	VCAM2	0546000.00	D0	GM TACT RGM84D5			95234	N8E2	0	BV	G
012381329	8E	1410	VCA387	PD89	1	C	EA	C	VCAMZ	0546000.00	D0	GM TACT RGM84D5			95234	N8E2	0	BV	G
012381330	8E	1410	VCA388	PD89	1	C	EA	C	VCAM2	0546000.00	D0	GM TACT RGM84D5			95234	N8E2	0	BV	G
012381331	8E	1410	VCA390	PC90	1	C	EA	C	VCAM2	0546000.00	D0	GM TACT RGM84D5			95234	N8E2	0	BV	G
012381332	8E	1410	VCA392	PC90	1	C	EA	C	VCAM2	0546000.00	D0	GM TACT RGM84D5			95234	N8E2	0	BV	G
012386080	4E	1336	V2H75M		6	7	EA		A2W21	0000407.76	M0	8E 1336 01 238 6080	V2H75M		00262	N2T4	0	BV	G
012386080	8E	1336	V2H75M		0	7	EA		V2AM1	0000407.76		LEAD ASSY 26-0			00353	N2T4	0	BV	G
012386096	6T	1350	G09507	2W65	0	U	EA		A3E31	0000065.00	C2	CBL ASSY CA1412			97164	N6T2	0	BV	B
012386097	6T	1350	G09509	2W66	0	U	EA		A3E31	0000065.00	C2	CBL ASSY CA1413			97164	N6T2	0	BV	B
012386098	6T	1350	G09511	2W67	0	U	EA		A3D21	0000065.00	C2	CBL ASSY CA1414			97162	N6T2	0	BV	B
012386099	6T	1350	G09513	2W68	1	7	EA		ARC0G	0000065.00	D0	CBL ASSY CA1415			92242	N6T4	0	BV	J
012386100	6T	1350	G09515	2W69	1	7	EA		ARC0G	0000016.00	D0	CBL ASSY CA1416			92242	N6T4	0	BV	J
012386101	6T	1350	G09517	2W70	0	U	EA		A3D31	0000035.00	C2	CBL ASSY CA1417			97157	N6T2	0	BV	B
012386264	8E	1410	VCA152	PA80	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84A1			95220	N8E2	0	BV	G
012386265	8E	1410	VCA150	PD81	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84A1			95220	N8E2	0	BV	G
012386266	8E	1410	VCA149	PD81	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84A1			95220	N8E2	0	BV	G
012386267	8E	1410	VCA153	PD82	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84C1			95220	N8E2	0	BV	G
012386268	8E	1410	VCA154	PD82	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84C1			95220	N8E2	0	BV	G
012386269	8E	1410	VCA156	PB27	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84C1			95220	N8E2	0	BV	G
012386270	8E	1410	VCA161	PC02	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84D1			95220	N8E2	0	BV	G
012386271	8E	1410	VCA162	PC02	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84D1			95220	N8E2	0	BV	G
012386272	8E	1410	VCA160	PC02	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84D1			95220	N8E2	0	BV	G
012386273	8E	1410	VCA157	PD83	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84D1			95220	N8E2	0	BV	G
012386274	8E	1410	VCA158	PD83	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84D1			95220	N8E2	0	BV	G
012386275	8E	1410	VCA200	PA84	1	C	EA	C	VCAM2	0563000.00	D0	GM TACT RGM84A2			95221	N8E2	0	BV	G
012386276	8E	1410	VCA197	PD87	1	C	EA	C	VCAM2	0563000.00	D0	GM TACT RGM84A2			95221	N8E2	0	BV	G
012386277	8E	1410	VCA198	PD87	1	C	EA	C	VCAM2	0563000.00	D0	GM TACT RGM84A2			95221	N8E2	0	BV	G
012386278	8E	1410	VCA201	PD85	1	C	EA	C	VCAM2	0563000.00	D0	GM TACT RGM84C2			95221	N8E2	0	BV	G
012386279	8E	1410	VCA202	PD85	1	C	EA	C	VCAM2	0563000.00	D0	GM TACT RGM84C2			95221	N8E2	0	BV	G
012386280	8E	1410	VCA204	PB28	1	C	EA	C	VCAM2	0563000.00	D0	GM TACT RGM84C2			95221	N8E2	0	BV	G
012386281	8E	1410	VCA206	PD86	1	C	EA	C	VCAM2	0563000.00	D0	GM TACT RGM84D2			95221	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012386282	8E	1410	VCA205	PD86	1	C	EA	C	VCAM2	0563000.00	D0	GM TACT	RGM84D2		95221	N8E2	0	BV	G
012386283	8E	1410	VCA209	PC03	1	C	EA	C	VCAM2	0563000.00	D0	GM TACT	RGM84D2		95221	N8E2	0	BV	G
012386284	8E	1410	VCA208	PC03	1	C	EA	C	VCAM2	0563000.00	D0	GM TACT	RGM84D2		95221	N8E2	0	BV	G
012386285	8E	1410	VCA210	PC03	0	7	EA	C	VCAM2	0563000.00	C2	GM TACT	RGM84D2		04050	N8E2	0	BV	G
012389852	4T	1355	X64683	2W82	0	C	EA		A3F43	0039887.00	92	EX ASSY 31	0		98193	N2T4	0	BV	P
012389860	2T	1320	R40680		0	7	EA		A1E11	0000580.00	C2	PROJ 5/54 BLP			91213	A901	3	BV	D
012389865	4T	1355	X64673	T144	0	7	EA		A3F43	0002442.00	92	EXPLODER 23	0		98193	N2T4	0	BV	D
012389866	4T	8140	X64679	2W64	0	U	EA		A3F43	0002500.00	92	CNTR 657	0		98193	N2T4	0	BV	B
012395302	6T	1350	XG8198		0	U	EA		A3D11	0000028.00	92	ACTUATOR,FLAG			02317	N6T2	0	BV	B
012395303	6T	1350	G20170		0	U	EA		A3G41	0000037.32	CY	COVER PLATE			93244	N6T2	0	BV	B
012395396	2E	1325	A24680	E794	1	7	EA	K	A2B21	0003600.00	D0	DISP,CBU 20-7			93230	A901	3	BV	G
012395397	2E	1325	A24780	E857	1	7	EA	K	A2B21	0004500.00	D0	DISP,CBU 20-8			97192	A901	3	BV	G
012395398	2E	1325	A24790	E857	1	7	EA	K	A2B21	0004500.00	D0	DISP,CBU 20-8			96334	A901	3	BV	G
012395399	2E	1325	A24800	E857	1	7	EA	K	A2B21	0004500.00	D0	DISP,CBU 20-8			96334	A901	3	BV	G
012395400	2E	1325	A24820	E857	1	7	EA	K	A2B21	0004500.00	D0	DISP,CBU 20-8			96334	A901	3	BV	G
012399543	4T	1356	X64684	2W83	0	C	EA		A3F43	0034702.00	92	WARSHOT ASSY			98193	N2T4	0	BV	G
012399544	2E	1370	Y05000	2W89	0	P	EA	K	A2D11	0000042.49	C4	FLARE,MJU-8A/B			02275	A901	3	BV	G
012399545	2T	1390	R21600		0	U	EA		A1A11	0000015.00		PRIMER HOLDER			86353	A901	3	BV	B
012399546	6T	5120	G78690		0	U	EA		A3G41	0000005.00	CY	WRENCH SPECIAL			93244	N6T2	0	BV	B
012399547	6T	1350	G21435	2W87	0	7	EA		A3G21	0004300.00	C4	CUTTER 27	0		97364	N6T2	0	BV	F
012399548	8E	1420	V2G34M	2W85	0	7	SE		V2AM1	0006172.00	C3	WINGS AND FINS			97191	N8E2	0	BV	B
012399549	8E	1420	V2G25M	2W86	0	7	SE		V2AM1	0005817.84	C9	WINGS AND FINS			04071	N8E2	0	BV	D
012399550	8E	8140	XV0086	2W84	0	U	EA		VAAM1	0000206.00	92	CNTR S-SCNU386E			04075	N8E2	0	BV	B
012399614	2E	1325	A24730	E795	1	7	EA	K	A2B21	0001900.00	D0	DISP,CBU 20-7			93230	A901	3	BV	L
012399616	2E	1325	A24940	E856	1	7	EA	K	A2B21	0001800.00	D0	DISP,CBU-20-8			96334	A901	3	BV	D
012403600	2E	1377	HY0100	SG70	0	7	EA	K	A2C21	0000341.48	C4	DET TRANFER ASY			02365	FUU4	3	BV	G
012404325	6T	1350	G78377	2W94	0	U	EA		A3D31	0000050.00	CY	WEIGHT SIMULATO			93244	N6T2	0	BV	B
012404341	6T	1351	G02850	R780	0	3	EA		A3G11	0000250.00	CY	ARM DEV 2	7		93244	N6T2	0	BV	G
012404342	6T	1350	XG8405	R430	0	C	EA		A3D31	0000137.00	92	FIR MECH 42	3		02336	N6T2	0	BV	P
012404451	2E	1325	X64379	E797	0	7	EA	K	A2I41	0004000.00	C8	DISP,CBU-59A/B			99032	A901	3	BV	G
012404452	2E	1325	A26960	E797	1	7	EA	K	A2B21	0004000.00	D0	DISP,CBU-59A/B			93230	A901	3	BV	G
012404453	2E	1325	A26965	E797	1	7	EA	K	A2B21	0004000.00	D0	DISP,CBU-59A/B			93230	A901	3	BV	G
012405741	0T	1310	L10710	B650	0	7	EA	K	A010L	0000062.55	C4	CTG 40 MM SALUT			98353	A901	3	00	G
012405741	2T	1310	Q05620	B650	0	7	EA	K	A1D11	0000090.97	C4	CTG 40 MM SALUT			02266	A901	0	BV	G
012409231	2T	1375	E00450	3W01	0	7	EA	K	A1F11	0015000.00		CABINET 35	0		04138	A901	3	BV	G
012409232	2T	1375	E00500	3W02	0	7	EA	K	A1F11	0020000.00		CABINET 36	0		04138	A901	3	BV	G
012409234	4T	1355	X64682	2W81	0	C	EA		A3F43	0031000.00	92	MAIN ASSY 31-0			98193	N2T4	0	BV	P
012409252	0T	1310	L12375	B630	0	3	EA	K	A020L	0000019.31	Z1	CTG 60MM M302A2			96091	A901	3	00	G
012409252	2T	1310	Q06981	B630	0	3	EA	K	A1D11	0000246.49	C4	CTG 60MM M302A2			99210	A901	3	BV	G
012409253	0T	1310	L12400	B630	0	3	EA	K	A020L	0000118.00	C4	CTG 60MM M302A2			98353	A901	3	00	G
012409253	2T	1310	Q06980	B630	0	3	EA	K	A1D11	0000256.45	C4	CTG 60MM M302A2			99210	A901	0	BV	G
012409254	0T	1310	L11955	B632	1	3	EA	K	A020L	0000054.14	D0	CTG 60MM	M49A4		97221	A901	3	00	G
012409254	2T	1310	Q06705	B632	0	3	EA	K	A1D11	0000054.14		CTG 60MM	M49A4		95244	A901	3	BV	G
012409255	0T	1310	L11960	B632	1	3	EA	K	A020L	0000009.32	D0	CTG 60MM	M49A4		97221	A901	3	00	G
012409256	0T	1330	L40255	G881	0	2	EA	K	A020L	0000006.68	NX	GREN HAND	M67		03238	MM98	3	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012409256	0T	1330	L40255	G881	1	2	EA	K	A020L	0000006.68	NX	GREN HAND	M67		03238	MM98	3	00	G
012409257	0T	1390	L38921	N658	1	4	EA	K	A020L	0000003.80	D0	FUZE PD	M936		01060	A901	3	00	G
012409257	2T	1390	Q19030	N658	1	4	EA	K	A1D11	0000003.80	D0	FUZE PD	M936		01059	A901	3	BV	G
012415748	8E	1420	VCH079	3W05	0	U	EA	C	VCAM2	0125000.00	C3	CAPS ASSY	A/W99		97192	N8E2	0	BV	G
012415749	8E	1420	VCH072	3W04	0	U	EA	C	VCAM2	0020000.00	C3	CANISTER	MK7-2		97192	N8E2	0	BV	G
012415750	8E	1420	VCH066	3W03	0	7	EA	C	VCAM2	0020000.00	C2	CAN LAUNCH	MK6-2		04050	N8E2	0	BV	G
012415751	8E	8140	VCZ305	3W21	0	U	EA		VCAM2	0000300.00	CY	CNTR	MK649-0		94119	N8E2	0	BV	B
012415752	8E	8140	VCZ310	3W22	0	U	EA		VCAM2	0000300.00	CY	CNTR	S-SMK650-0		94119	N8E2	0	BV	B
012415753	8E	8140	VCZ315	3W23	0	U	EA		VCAM2	0000300.00	CY	CNTR	S-SMK651-0		94119	N8E2	0	BV	B
012415754	8E	8140	VCZ330	3W24	0	U	EA		VCAM2	0000300.00	CY	CNTR	S-SMK654-0		94119	N8E2	0	BV	B
012415786	8E	6920	VEC02S	3W08	0	7	EA	C	VEAM1	0030000.00	C3	R/MTR	TSR113TC1		97032	N8E2	0	BV	D
012415790	8E	1420	VEB16S	PT50	0	C	EA	C	VEAM1	0090667.67	C4	CONT SECT	WCU2B		98182	N8E2	0	BV	G
012415822	2E	1325	A24740	E795	0	7	EA	K	A2I41	0001900.00	C3	DISP,CBU	20-7		02148	A901	3	BV	F
012415843	8E	1410	X65233	PC95	1	C	EA	C	V4AM5	0017128.00	D0	GM TACT	AGM45B4		02324	N8E2	0	BV	G
012415844	8E	1410	VCA222	PB07	1	C	EA	C	VCAM2	0563000.00	D0	G/M EXERR	TM84A2		95220	N8E2	0	BV	G
012415845	8E	1410	VCA220	PD53	1	C	EA	C	VCAM2	0563000.00	D0	G/M EXERR	TM84A2		95221	N8E2	0	BV	G
012415846	8E	1410	VCA219	PD53	1	C	EA	C	VCAM2	0563000.00	D0	G/M EXERR	TM84A2		95221	N8E2	0	BV	G
012415847	8E	1410	VCA223	PD51	1	C	EA	C	VCAM2	0563000.00	D0	G/M EXERR	TM84C2		95221	N8E2	0	BV	G
012415848	8E	1410	VCA224	PD51	1	C	EA	C	VCAM2	0563000.00	D0	G/M EXERR	TM84C2		95221	N8E2	0	BV	G
012415849	8E	1410	VCA232	PC54	1	C	EA	C	VCAM2	0563000.00	D0	G/M EXERR	TM84D2		95221	N8E2	0	BV	G
012415850	8E	1410	VCA230	PC54	1	C	EA	C	VCAM2	0563000.00	D0	G/M EXERR	TM84D2		95221	N8E2	0	BV	G
012415851	8E	1410	VCA231	PC54	1	C	EA	C	VCAM2	0563000.00	D0	G/M EXERR	TM84D2		95221	N8E2	0	BV	G
012415852	8E	1410	VCA228	PD52	1	C	EA	C	VCAM2	0563000.00	D0	G/M EXERR	TM84D2		95221	N8E2	0	BV	G
012415853	8E	1410	VCA227	PD52	1	C	EA	C	VCAM2	0563000.00	D0	G/M EXERR	TM84D2		95221	N8E2	0	BV	G
012419325	6T	1350	G72262		0	U	EA		A3D31	0000022.50	CY	SWITCH,PRS	44.4		93244	N6T2	0	BV	B
012419326	6T	1350	G72264		0	U	EA		A3D31	0000022.50	CY	SWITCH,PRS	67		93244	N6T2	0	BV	B
012419327	6T	1350	G72266		0	U	EA		A3D31	0000022.50	CY	SWITCH,PRS	140		93244	N6T2	0	BV	B
012419328	6T	1350	G72268		0	U	EA		A3D31	0000022.50	CY	SWITCH,PRS	450		93244	N6T2	0	BV	B
012419426	8T	1420	TAH06S	2W97	0	C	EA	C	A1K00	0088924.00	CY	AUTOPILOT/BATT			94182	N8T2	0	BV	G
012419427	8T	1420	TAH07S	2W98	0	C	EA	C	A1Z00	0090363.00		AUTOPILOT/BATT			00082	N8T2	0	BV	G
012419428	8E	1410	VCA280	3W26	1	C	EA	C	VCAM2	0550000.00	D0	CAP/CAN	BGM84A1		95229	N8E2	0	BV	G
012419429	8E	1410	VCA279	3W26	1	C	EA	C	VCAM2	0550000.00	D0	CAP/CAN	BGM84A1		95229	N8E2	0	BV	G
012419430	8E	1410	VCA278	3W26	1	C	EA	C	VCAM2	0550000.00	D0	CAP/CAN	BGM84A1		95229	N8E2	0	BV	G
012419431	8E	1410	VCA282	3W29	1	C	EA	C	VCAM2	0550000.00	D0	CAP/CAN	BGM84A1		95229	N8E2	0	BV	G
012419432	8E	1410	VCA281	3W29	1	C	EA	C	VCAM2	0550000.00	D0	CAP/CAN	BGM84A1		95229	N8E2	0	BV	G
012419433	8E	1410	VCA277	3W26	1	C	EA	C	VCAM2	0550000.00	D0	CAP/CAN	BGM84A1		95221	N8E2	0	BV	G
012419434	8E	1410	VCA237	3W30	1	C	EA	C	VCAM2	0550000.00	D0	CAP/CAN	BGM84C1		95229	N8E2	0	BV	G
012419435	8E	1410	VCA239	3W27	1	C	EA	C	VCAM2	0550000.00	D0	CAP/CAN	BGM84C1		95229	N8E2	0	BV	G
012419436	8E	1410	VCA240	3W27	1	C	EA	C	VCAM2	0550000.00	D0	CAP/CAN	BGM84C1		95229	N8E2	0	BV	G
012419437	8E	1410	VCA245	3W28	1	C	EA	C	VCAM2	0550000.00	D0	CAP/CAN	BGM84D1		95229	N8E2	0	BV	G
012419438	8E	1410	VCA244	3W28	1	C	EA	C	VCAM2	0550000.00	D0	CAP/CAN	BGM84D1		95229	N8E2	0	BV	G
012419439	8E	1410	VCA242	3W31	1	C	EA	C	VCAM2	0550000.00	D0	CAP/CAN	BGM84D1		95229	N8E2	0	BV	G
012419440	8E	1410	VCA241	3W31	1	C	EA	C	VCAM2	0550000.00	D0	CAP/CAN	BGM84D1		95229	N8E2	0	BV	G
012419441	6T	1350	XG8406	3W59	0	U	EA		A3D31	0000170.00	92	CBL ASSY	CA1401		02336	N6T2	0	BV	B
012419442	6T	1350	G09470	3W60	0	U	EA		A3D31	0000800.00	CY	CBL ASSY	CA1403		93244	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012419468	2D	5841	M04200		1	C	EA		A4G21	0016185.00	D0	RECEIVER/TRANSM			99343	FGG4	3	BV	P
012419469	2D	5841	M04250		1	C	EA		A4G21	0016185.00	D0	RECEIVER/TRANSM			99343	FGG4	3	BV	P
012419470	2D	5841	M04300		1	C	EA		A4G21	0016185.00	D0	RECEIVER/TRANSM			99343	FGG4	3	BV	P
012419471	2D	5841	M04400		1	C	EA		A4G21	0016185.00	D0	RECEIVER/TRANSM			99343	FGG4	3	BV	P
012419604	8E	1410	VCA176	PB05	1	C	EA	C	VCAM2	0559000.00	D0	GM EXER RTM84A1			95220	N8E2	0	BV	G
012419605	8E	1410	VCA174	PD45	1	C	EA	C	VCAM2	0559000.00	D0	GM EXER RTM84A1			95220	N8E2	0	BV	G
012419606	8E	1410	VCA408	PD03	1	C	EA	C	VCAM2	0546000.00	D0	GM EXER RTM84C5			95234	N8E2	0	BV	G
012419607	8E	1410	VCA406	PD01	1	C	EA	C	VCAM2	0546000.00	D0	GM EXER RTM84A5			95234	N8E2	0	BV	G
012419608	8E	1410	VCA404	PE51	1	C	EA	C	VCAM2	0546000.00	D0	GM EXER RTM84A5			95234	N8E2	0	BV	G
012419609	8E	1410	VCA403	PE51	1	C	EA	C	VCAM2	0546000.00	D0	GM EXER RTM84A5			95234	N8E2	0	BV	G
012419610	8E	1410	VCA415	PD05	1	C	EA	C	VCA37	0546000.00	D0	GM EXER RTM84D5			88183	N8E4	0	BV	G
012419611	8E	1410	VCA177	PD46	1	C	EA	C	VCAM2	0559000.00	D0	GM EXER RTM84C1			95220	N8E2	0	BV	G
012419612	8E	1410	VCA185	PC52	1	C	EA	C	VCAM2	0559000.00	D0	GM EXER RTM84D1			95220	N8E2	0	BV	G
012419613	8E	1410	VCA184	PC52	1	C	EA	C	VCAM2	0559000.00	D0	GM EXER RTM84D1			95220	N8E2	0	BV	G
012419614	8E	1410	VCA186	PC52	1	C	EA	C	VCAM2	0559000.00	D0	GM EXER RTM84D1			95220	N8E2	0	BV	G
012419615	8E	1410	VCA413	PD05	1	C	EA	C	VCAM2	0500000.00	D0	G/M RTM-84D-5			95234	N8E2	0	BV	G
012419616	8E	1410	VCA416	PD05	1	C	EA	C	VCAM2	0546000.00	D0	GM EXER RTM84D5			95234	N8E2	0	BV	G
012419617	8E	1410	VCA414	PD05	1	C	EA	C	VCAM2	0546000.00	D0	GM EXER RTM84D5			95234	N8E2	0	BV	G
012419618	8E	1410	VCA412	PE50	1	C	EA	C	VCAM2	0546000.00	D0	GM EXER RTM84D5			95234	N8E2	0	BV	G
012419619	8E	1410	VCA411	PE50	1	C	EA	C	VCAM2	0546000.00	D0	GM EXER RTM84D5			95234	N8E2	0	BV	G
012424321	2E	5330	B03875		0	U	EA	K	A2G21	0000005.00	Z1	HYDRAULIC PACK			91303	N2T4	0	BV	B
012424643	8E	1337	VCC245	3W07	1	7	EA	C	VCAM2	0053000.00	D0	SUST AB44G1J			95237	N8E2	0	BV	G
012424644	8E	8140	VCZ335	3W06	0	U	EA		VCAM2	0000300.00	CY	CNTR S-SMK655-0			94119	N8E2	0	BV	B
012424645	2E	8140	B00880		0	U	EA	K	A2G21	0000007.50	Z1	CONTAINER HALF			91313	N2T4	0	BV	B
012424646	8E	8140	VCZ340	3W25	0	U	EA		VCAM2	0000300.00	CY	S-S CNTRMK656-0			94119	N8E2	0	BV	B
012424647	8E	1410	VCA257	3W42	1	C	EA	C	VCAM2	0550000.00	D0	GM EXER BTM84A1			95221	N8E2	0	BV	G
012424648	8E	1410	VCA261	3W43	1	C	EA	C	VCAM2	0550000.00	D0	GM EXER BTM84A1			95229	N8E2	0	BV	G
012424649	8E	1410	VCA259	3W42	1	C	EA	C	VCAM2	0550000.00	D0	GM EXER BTM84A1			95229	N8E2	0	BV	G
012424650	8E	1410	VCA262	3W43	1	C	EA	C	VCAM2	0550000.00	D0	GM EXER BTM84A1			95229	N8E2	0	BV	G
012424651	8E	1410	VCA258	3W42	1	C	EA	C	VCAM2	0550000.00	D0	GM EXER BTM84A1			95229	N8E2	0	BV	G
012424652	8E	1410	VCA260	3W42	1	C	EA	C	VCAM2	0550000.00	D0	GM EXER BTM84A1			95229	N8E2	0	BV	G
012424653	8E	1410	VCA264	3W44	1	C	EA	C	VCAM2	0550000.00	D0	GM EXER BTM84C1			95229	N8E2	0	BV	G
012424654	8E	1410	VCA263	3W44	1	C	EA	C	VCAM2	0550000.00	D0	GM EXER BTM84C1			95229	N8E2	0	BV	G
012424655	8E	1410	VCA266	3W48	1	C	EA	C	VCAM2	0550000.00	D0	GM EXER BTM84C1			95229	N8E2	0	BV	G
012424656	8E	1410	VCA265	3W48	1	C	EA	C	VCAM2	0550000.00	D0	GM EXER BTM84C1			95229	N8E2	0	BV	G
012424657	8E	1410	VCA267	3W45	1	C	EA	C	VCAM2	0550000.00	D0	GM EXER BTM84D1			95229	N8E2	0	BV	G
012424658	8E	1410	VCA268	3W45	1	C	EA	C	VCAM2	0550000.00	D0	GM EXER BTM84D1			95229	N8E2	0	BV	G
012424659	8E	1410	VCA270	3W52	1	C	EA	C	VCAM2	0550000.00	D0	GM EXER BTM84D1			95229	N8E2	0	BV	G
012424660	8E	1410	VCA272	3W52	1	C	EA	C	VCAM2	0550000.00	D0	GM EXER BTM84D1			95229	N8E2	0	BV	G
012424661	8E	1410	VCA271	3W52	1	C	EA	C	VCAM2	0550000.00	D0	GM EXER BTM84D1			95229	N8E2	0	BV	G
012424662	8E	1410	VCA269	3W52	1	C	EA	C	VCAM2	0550000.00	D0	GM EXER BTM84D1			95229	N8E2	0	BV	G
012424796	0T	1315	L22530	C785	1	7	EA	K	A010L	0000607.00	D0	CTG,120MM M865			97224	A901	3	00	G
012424823	2E	7610	B03878		0	U	EA	K	A2G21	0000001.00	Z1	INSTRCTON SHEET			91303	N2T4	0	BV	B
012424879	8E	1410	VEA015	PC94	0	C	EA	C	VEAM1	0470000.00		G/M TACT AGM88A			00206	N8E2	0	BV	G
012424880	8E	1410	VEA010	PC93	0	C	EA	C	VEAM1	0470000.00		G/M TACT AGM88A			00206	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012424881	8E	1410	VEA410	PD28	0	C	EA	C	VEAM1	0470000.00	92	C/M TRNGCATM88A			99002	N8E2	0	BV	G
012424882	8E	1410	VEA405	PD27	0	C	EA	C	VEAM1	0470000.00	92	C/M TRNGCATM88A			99002	N8E2	0	BV	G
012424883	2E	1340	X67388	H342	0	7	EA	K	A2E31	0004690.00	92	RKT MOTOR,JATO			98275	A901	3	BV	G
012424887	2E	5340	B00390		0	U	EA	K	A2G21	0000005.00	Z1	CAP,SHIPPING			91303	N2T4	0	BV	B
012428726	6T	5365	G68150		0	U	EA		A3D31	0000070.00	CY	SPACER			93244	N6T2	0	BV	B
012428789	2E	1340	J01650		1	U	EA	K	A1A11	0000007.00	D0	DISC,CONTACT			95166	N2T4	0	BV	B
012428790	2E	1325	X68221		0	U	EA	K	A2I41	0000001.00	92	WIRE,ARMING			99307	A901	0	BV	B
012428791	2E	1325	X68210		0	U	EA	K	A2I41	0000001.00	92	WIRE,ARMING			99307	A901	0	BV	B
012428792	2E	1325	A42140		1	U	EA	K	A1A11	0000001.00	D0	WIRE,ARMING			93230	A901	0	BV	B
012428793	2E	1325	A42120		1	U	EA	K	A1A11	0000001.00	D0	WIRE,ARMING			93230	A901	0	BV	B
012428794	2T	1320	R00725		0	U	EA		A1A11	0000001.00		ADAPTER,FUZE			87093	A901	3	BV	B
012428795	8T	1420	T6B62S	1W83	0	7	EA	C	A1Z00	0024443.00	CY	CONTROL UNIT			94182	N8T2	0	BV	G
012428796	8T	1420	T6B63S	2W95	1	7	EA	C	A1Z00	0007300.00	D0	CONTROL UNIT			96038	N8T2	0	BV	G
012428797	8T	1420	T6B64S	2W96	0	7	EA	C	A1Z00	0007303.00	CY	CONTROL UNIT			94182	N8T2	0	BV	G
012428798	8T	8140	TAZ08M	2W99	0	U	EA		A1T00	0002260.76	CY	CNTR MK 686	0		94182	N8T2	0	BV	B
012428799	6T	1350	G72850	3W61	0	7	EA		A3G41	0003000.00	CY	TAIL SECTION			93244	N6T2	0	BV	F
012428800	6T	1350	G06230		0	U	EA		A3D31	0000004.00	CY	BRACKET,RELAY			93244	N6T2	0	BV	B
012428801	6T	1350	G33710	3W62	0	U	EA		A3G31	0000023.00	CY	KIT,ARM 165 0			93244	N6T2	0	BV	B
012428802	2E	1340	J04850		1	7	EA	K	A1A11	0000035.00	D0	NOZZLE AND FIN			93112	N2T4	0	BV	L
012428803	4T	1356	SHB040	T638	0	7	EA		A3C42	0000922.00	C4	ARM DEV 2 6			94187	N2T4	0	BV	G
012428803	6T	1356	G02850	T638	6	7	EA		ARR0G	0000250.00	C2	4T 1356 01 242 8803 T638	SHB040		91150	N2T4	0	BV	G
012428804	6T	1350	XG0355	R432	0	C	EA		A3G31	0001059.00	92	FIR MECH 42 9			04013	N6T2	0	BV	P
012428805	2D	5841	M04150		1	C	EA		A4G21	0016185.00	D0	RECEIVER/TRANSM			99343	FGG4	0	BV	P
012428806	2D	5841	M04350		1	C	EA		A4G21	0016185.00	D0	RECEIVER/TRANSM			99343	FGG4	0	BV	P
012428807	2D	5841	M04450		1	C	EA		A4G21	0019333.10	D0	RECEIVER/TRANSM			99343	FGG4	0	BV	P
012428808	2E	1340	J03510		1	7	EA	K	A1A11	0000025.00	D0	INTERVALOMETER			93112	A901	0	BV	L
012428847	2T	1376	XF8293		0	7	LB	K	A1A11	0000002.47	92	PROPELLANT,5/54			02318	A901	3	BV	G
012428853	8E	1410	VCA226	PB33	1	C	EA	C	VCAM2	0563000.00	D0	G/M EXERRTM84C2			95221	N8E2	0	BV	G
012428854	8E	1410	VCA180	PB31	1	C	EA	C	VCAM2	0559000.00	D0	GM EXER RTM84C1			95220	N8E2	0	BV	G
012428855	8E	1410	VCA178	PD46	1	C	EA	C	VCAM2	0559000.00	D0	GM EXER RTM84C1			95220	N8E2	0	BV	G
012428856	8E	1410	VCA181	PD47	1	C	EA	C	VCAM2	0559000.00	D0	GM EXER RTM84D1			95220	N8E2	0	BV	G
012428857	8E	1410	VCA182	PD47	1	C	EA	C	VCAM2	0559000.00	D0	GM EXER RTM84D1			95220	N8E2	0	BV	G
012428858	8E	1410	VCA407	PD03	1	C	EA	C	VCAM2	0546000.00	D0	GM EXER RTM84C5			95234	N8E2	0	BV	G
012428859	2E	1377	HU7000	MT28	0	7	EA	K	A2C21	0001579.73	C4	RKT MTR MK121-0			02364	N2T4	0	BV	G
012433834	8E	1410	VCA045	JW56	1	C	EA	C	VCAM2	0463000.00	D0	MSL BDY TM84A1A			95220	N8E2	0	BV	G
012433835	8E	1410	VCA042	JW56	1	C	EA	C	VCAM2	0463000.00	D0	MSL BDY TM84A1A			95216	N8E2	0	BV	G
012433836	8E	1410	VCA046	JW56	1	C	EA	C	VCAM2	0463000.00	D0	MSL BDY TM84A1B			95220	N8E2	0	BV	G
012433837	8E	1410	VCA050	JW52	1	C	EA	C	VCAM2	0463000.00	D0	MSL BDY TM84A1B			95220	N8E2	0	BV	G
012433838	8E	1410	VCA048	JW52	1	C	EA	C	VCAM2	0463000.00	D0	MSL BDY TM84A1B			95216	N8E2	0	BV	G
012433839	8E	1410	VCA043	JW56	0	7	EA	C	VCAM2	0463000.00	C2	MSL BDY TM84A1B			04050	N8E2	0	BV	G
012433840	8E	1410	VCA057	YW55	1	C	EA	C	VCAM2	0328000.00	D0	MSL BDY TM84C-1			95216	N8E2	0	BV	G
012433841	8E	1410	VCA051	YW53	1	C	EA	C	VCAM2	0328000.00	D0	MSL BDY TM84C-1			95220	N8E2	0	BV	G
012433842	8E	1410	VCA053	YW53	1	C	EA	C	VCAM2	0328000.00	D0	MSL BDY TM84C-1			95220	N8E2	0	BV	G
012433843	8E	1410	VCA055	YW55	1	C	EA	C	VCAM2	0328000.00	D0	MSL BDY TM84C-1			95216	N8E2	0	BV	G
012433844	8E	1410	VCA052	YW53	1	C	EA	C	VCAM2	0463000.00	D0	MSL BDY TM84C1B			95220	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012433845	8E	1410	VCA054	YW53	1	C	EA	C	VCAM2	0463000.00	D0	MSL	BDY	TM84C1B			99328	N8E2	0	BV	G
012433846	8E	1410	VCA056	YW55	1	C	EA	C	VCAM2	0463000.00	D0	MSL	BDY	TM84C1B			95216	N8E2	0	BV	G
012433847	8E	1410	VCA067	7W93	1	C	EA	C	VCAM2	0328000.00	D0	MSL	BDY	TM84D-1			95220	N8E2	0	BV	G
012433848	8E	1410	VCA065	7W93	1	C	EA	C	VCAM2	0328000.00	D0	MSL	BDY	TM84D-1			95220	N8E2	0	BV	G
012433849	8E	1410	VCA069	7W93	1	C	EA	C	VCAM2	0328000.00	D0	MSL	BODY	TM84D-			95220	N8E2	0	BV	G
012433850	8E	1410	VCA061	7W92	1	C	EA	C	VCAM2	0328000.00	D0	MSL	BDY	TM84D-1			95220	N8E2	0	BV	G
012433851	8E	1410	VCA063	7W93	1	C	EA	C	VCAM2	0328000.00	D0	MSL	BDY	TM84D-1			95216	N8E2	0	BV	G
012433852	8E	1410	VCA068	7W93	1	C	EA	C	VCAM2	0463000.00	D0	MSL	BDY	TM84D1B			95220	N8E2	0	BV	G
012433853	8E	1410	VCA066	7W93	1	C	EA	C	VCAM2	0463000.00	D0	MSL	BDY	TM84D1B			95220	N8E2	0	BV	G
012433854	8E	1410	VCA049	JW52	1	C	EA	C	VCAM2	0328000.00	D0	MSL	BDY	TM84A-1			95220	N8E2	0	BV	G
012433855	8E	1410	VCA044	JW56	1	C	EA	C	VCAM2	0328000.00	D0	MSL	BDY	TM84A-1			95220	N8E2	0	BV	G
012433856	8E	1410	VCA047	JW52	1	C	EA	C	VCAM2	0328000.00	D0	MSL	BDY	TM84A-1			95216	N8E2	0	BV	G
012433857	8E	1410	VCA041	JW56	1	C	EA	C	VCAM2	0328000.00	D0	MSL	BDY	TM84D-1			95216	N8E2	0	BV	G
012433858	8E	1410	VCA070	7W93	1	C	EA	C	VCAM2	0463000.00	D0	MSL	BDY	TM84D1B			95220	N8E2	0	BV	G
012433859	8E	1410	VCA060	7W92	1	C	EA	C	VCAM2	0463000.00	D0	MSL	BDY	TM84D1B			95216	N8E2	0	BV	G
012433860	8E	1410	VCA062	7W92	1	C	EA	C	VCAM2	0463000.00	D0	MSL	BDY	TM84D1B			95220	N8E2	0	BV	G
012433861	8E	1410	VCA064	7W93	1	C	EA	C	VCAM2	0463000.00	D0	MSL	BDY	TM84D1B			95216	N8E2	0	BV	G
012433862	2E	8140	A03650		0	U	EA	K	A2I41	0000450.00	Z1	BODY	ASSY,CONT				91313	N2T4	0	BV	B
012433863	2E	8140	A21050		1	U	EA	K	A2I41	0000450.00	D0	COVER	ASSY,CONT				03202	A901	0	BV	B
012433864	2E	8140	X68197		0	U	EA	K	A2I41	0000005.00	92	LATCH	ASSY,END				99302	A901	0	BV	B
012433865	2E	8140	A21850		1	U	EA	K	A1A11	0000002.50	D0	DECAL,LEAK DET					96333	N2T4	0	BV	B
012433866	2E	8140	X68174		0	U	EA	K	A2I41	0000005.00	92	LATCH	ASSY,SIDE				99302	A901	0	BV	B
012433867	2E	8140	A21100		0	U	EA	K	A2I41	0000450.00	Z1	COVER	ASSY,CONT				91313	A901	0	BV	B
012433868	2E	8140	A03700		0	U	EA	K	A2I41	0000450.00	Z1	BODY	ASSY,CONT				91313	N2T4	0	BV	B
012433869	2E	5310	A35410		5	U	EA	K	A1A11	0000000.50	M0	1H 5310 01 243 3869			A35410		93034	N2T4	0	BV	B
012433870	2E	1095	A41700		1	U	EA	K	A1A11	0000007.00	D0	VALVE ASSY					93230	N2T4	0	BV	B
012433894	8E	1410	VCA173	PD45	1	C	EA	C	VCAM2	0559000.00	D0	GM EXER	RTM84A1				95220	N8E2	0	BV	G
012433895	2E	5340	J05860		1	U	EA	K	A1A11	0000002.00	D0	PLUG ASSY,SHP					93112	A901	0	BV	A
012435089	2T	1345	P20555	K152	0	2	EA	K	A1S11	0002264.04		MINE,ANTI-PERSO					03064	A901	0	BV	G
012438837	8E	1410	VCA238	3W30	1	C	EA	C	VCAM2	0550000.00	NX	CAP/CAN	BGM84C1				04145	N8E2	0	BV	G
012438837	8E	1410	VCA238	3W30	1	C	EA	C	VCAM2	0550000.00	NX	CAP/CAN	BGM84C1				04145	N8E2	0	BV	G
012438837	8E	1410	VCA238	3W30	1	C	EA	C	VCAM2	0550000.00	D0	CAP/CAN	BGM84C1				04147	N8E2	0	BV	G
012438838	8E	1410	VCA246	3W28	1	C	EA	C	VCAM2	0550000.00	D0	CAP/CAN	BGM84D1				04147	N8E2	0	BV	G
012438838	8E	1410	VCA246	3W28	1	C	EA	C	VCAM2	0550000.00	NX	CAP/CAN	BGM84D1				04145	N8E2	0	BV	G
012438838	8E	1410	VCA246	3W28	1	C	EA	C	VCAM2	0550000.00	NX	CAP/CAN	BGM84D1				04145	N8E2	0	BV	G
012438839	8E	1410	VCA243	3W28	1	C	EA	C	VCAM2	0550000.00	D0	CAP/CAN	BGM84D1				95229	N8E2	0	BV	G
012438840	6T	1351	G33950	3W65	0	3	EA		A3D31	0017623.00	CY	KIT	150 0				93244	N6T2	0	BV	G
012438846	8E	1410	VCA409	PD54	1	C	EA	C	VCAM2	0500000.00	D0	G/M	RTM-84C-5				95234	N8E2	0	BV	G
012438847	2E	5340	J00880		1	U	EA	K	A1A11	0000002.00	D0	CAP,SHIPPING					93112	N2T4	0	BV	B
012442263	2E	5310	J10600		1	U	EA	K	A1A11	0000001.00	D0	WASHER,SYN RUB					93112	N2T4	0	BV	B
012442278	2E	5330	A33720		0	U	EA	K	A2I41	0000007.50	Z1	GASKET					91303	N2T4	0	BV	B
012442536	2T	1377	HA2005		0	7	EA	K	A1V11	0001400.00	Z1	HOUSING	AY,BOLT				91337	N2T4	0	BV	D
012442537	6T	1350	G34010	3W66	0	7	EA		A3G41	0001290.00	CY	KIT	160 0				93244	N6T2	0	BV	C
012442538	6T	1350	XG0396	3W68	0	7	EA		A3G41	0002800.00	92	TAIL SECT	11-0				04013	N6T2	0	BV	D
012442539	6T	8140	G18065		0	U	EA		A3G11	0000175.99	CY	CONTAINER,DESTR					93244	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012442540	6T	8140	G18090		0	U	EA		A3G11	0000200.99	CY	CNT FIR DEV 35			93244	N6T2	0	BV	B
012442587	2D	1450	M04610	PR01	0	U	EA	C	A4H11	0020000.00	Z1	SKID,S&S MK30-1			91128	N2D4	0	BV	B
012442666	6T	6135	G04250	3W63	0	7	EA		A3G61	0000150.00	CY	BATT MERC 95-8			93244	N6T2	0	BV	F
012442678	2E	1377	HQ2925	MJ98	0	7	EA	K	A2Z21	0000556.84	C4	INIT,CTG ACT			02364	N2T4	0	BV	G
012443232	2T	1390	Q22555		0	4	EA	K	A1A11	0000001.93	Z1	PRIMER 22 2			91337	A901	0	BV	G
012446076	8E	1410	VCA058	YW55	1	C	EA	C	VCAM2	0463000.00	D0	MSL BDY TM84C1B			95216	N8E2	0	BV	G
012446077	8E	1410	VCA059	7W92	1	C	EA	C	VCAM2	0463000.00	D0	MSL BDY TM84D-1			95220	N8E2	0	BV	G
012446182	4T	8140	SHC200	3W64	0	U	EA		A3C42	0003500.00	C3	CONTAINER 689-1			97238	N2T4	0	BV	A
012450950	2T	1320	R01120		0	U	EA		A1A11	0000026.44	C4	BAND,COMPOSITE			92032	A901	3	BV	B
012453858	2E	5325	X68201		1	U	EA	K	A2I21	0000001.00	D0	STUD,FLUSH HEAD			02044	N2T4	0	BV	B
012453900	8E	8140	VCZ385	3W71	0	U	EA		VCAM2	0000150.00	CY	S-S CNTRMK664-0			94119	N8E2	0	BV	B
012453913	6T	1350	G03351	R562	0	7	EA		A3G31	0000262.02	CY	ARM DEV 32 3 IN			93244	N6T2	0	BV	D
012453924	2E	1377	HA2010	MC91	6	7	EA	K	A2C21	0003100.00	M0	2T 1377 01 245 3924	MC91 HA2010		00245	N2T4	0	BV	G
012453924	2T	1377	HA2010	MC91	0	7	EA	K	A1V11	0003100.00	M0	CTG AY,LOADED			00249	N2T4	0	BV	G
012453925	2E	1377	HQ2900	MJ91	0	7	EA	K	A2C21	0004623.19	C4	INIT. JAU-52/A			02364	N2T4	0	BV	G
012453943	8E	1410	VCA405	PD01	1	C	EA	C	VCAM2	0005000.00	D0	GM EXER RTM84A5			95234	N8E2	0	BV	G
012453944	8E	1410	VCA410	PD54	1	C	EA	C	VCAM2	0546000.00	D0	GM EXER RTM84D5			95234	N8E2	0	BV	G
012453945	2E	1340	J07120	J147	0	7	EA	K	A2E11	0000253.00		RKT MTR MK 66-2			97331	A901	3	BV	G
012454950	0T	1315	L43325	C995	0	1	EA	E	A020L	0001028.00		LNCHER-CTG 84MM			03329	A901	3	00	G
012454950	2T	1315	P19985	C995	0	1	EA	E	A1Q11	0000523.62		LNCHER-CTG 84MM			03329	A901	3	BV	G
012459233	2E	5330	J02850		1	U	EA	K	A1A11	0000001.00	D0	GASKET,SHP PLUG			93112	N2T4	0	BV	B
012459234	2E	1325	A38950		0	U	EA	K	A2I41	0000002.50	Z1	STREAMER,WARN			91284	N2T4	0	BV	B
012459235	6T	1350	G00465	3W73	0	7	EA		A3G41	0000014.50	CY	ACT,INERT 32-0			93244	N6T2	0	BV	D
012465205	2E	1340	J10462	HW96	0	7	EA	B	A2E21	0001359.91	C4	WRHD,RR-182/AL			02275	A901	0	BV	G
012465279	2E	1377	HU7020	MT29	0	7	EA	K	A2C21	0003851.93	C4	RKT MTR,MK122-0			02364	N2T4	0	BV	G
012465280	2E	1377	HU7040	MT30	0	7	EA	K	A2C21	0010107.98	C4	RKT MTR,MK123-0			02364	N2T4	0	BV	G
012465281	2E	1377	HU7060	MT31	0	7	EA	K	A2C21	0010107.98	C4	RKT MTR,MK124-0			02364	N2T4	0	BV	G
012465282	2E	1377	HU0310	M572	0	7	EA	B	A2C21	0009544.72	C4	RKT MTR MK 74-1			02358	N2T4	0	BV	G
012465283	2E	1377	HU0360	M573	0	7	EA	B	A2C21	0009544.72	C4	RKT MTR MK 75-1			02358	N2T4	0	BV	G
012465284	2E	1377	HU0510	M594	0	7	EA	B	A2C21	0004500.00		RKT MTR MK 76-1			93336	N2T4	0	BV	G
012465285	2E	1377	HU0530	M595	0	7	EA	B	A2C21	0004500.00		RKT MTR MK 77-1			93336	N2T4	0	BV	G
012465286	2E	1377	HU1200	M938	0	7	EA	B	A2C21	0009544.72	C4	RKT MTR MK 86-1			02360	N2T4	0	BV	G
012465287	2E	1377	HU1220	M939	0	7	EA	B	A2C21	0009544.72	C4	RKT MTR MK 87-1			02360	N2T4	0	BV	G
012465288	2E	1377	HU1240	M940	0	7	EA	B	A2C21	0009544.72	C4	RKT MTR MK 88-1			02360	N2T4	0	BV	G
012470627	2T	1320	Y01400	3W80	0	C	EA	K	A1Y11	0003791.48	C4	CTG MK 216 0			02266	N2T4	0	BV	G
012470628	8E	1420	VEB06S	PT39	0	C	EA	C	VEAM1	0097407.00	CY	GUID-SECWGU2B/B			94119	N8E2	0	BV	P
012470629	8E	1420	XV8631	PT40	1	C	EA	C	VEAM1	0097407.00	D0	GUID-SECWGU2B/B			02322	N8E2	0	BV	P
012470633	6T	1351	G47050	R963	0	3	EA		A3G41	0021000.00		MINE E&T 65 0			99244	N6T2	0	BV	G
012470635	8E	1410	VEA075	PD64	0	C	EA	C	VEAM1	0175825.00		G/M TACT AGM88B			00206	N8E2	0	BV	G
012470636	8E	1410	VEA080	PD65	0	C	EA	C	VEAM1	0175825.00		G/M TACT AGM88B			99335	N8E2	0	BV	G
012470637	8E	1410	X65223	PD66	1	C	EA	C	VEAM1	0470000.00	D0	G/M TACT AGM88B			02322	N8E2	0	BV	G
012470638	8E	1410	X65224	PD67	1	C	EA	C	VEAM1	0470000.00	D0	G/M TACT AGM88B			02322	N8E2	0	BV	G
012470639	8E	1410	VEA450	PD29	0	C	EA	C	VEAM1	0470000.00	90	GM TRNG CATM88B			98322	N8E2	0	BV	G
012470640	8E	1410	VEA455	PD30	0	C	EA	C	VEAM1	0470000.00	90	GM TRNG CATM88B			98322	N8E2	0	BV	G
012470641	8E	1410	XV8624	PD31	1	C	EA	C	VEAM1	0470000.00	D0	GM TRNG CATM88B			02322	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012470642	8E	1410	XV8625	PD32	1	C	EA	C	VEAM1	0470000.00	D0	GM TRNG CATM88B				02322	N8E2	0	BV	G
012481509	6T	1350	G65010	3W82	0	7	EA		A3G11	0004900.00	CY	SAF DEV 47 0				93244	N6T2	0	BV	D
012484993	2E	1420	O14075		6	7	EA		A2B21	0000025.00	C2	8E 1420 01 248 4993		VTA025		91150	N8E2	0	BV	G
012484993	8E	1420	VTA025		0	7	EA		VUAM5	0000025.00	92	LANYARD,BRIDLE				04180	N8E2	0	BV	G
012484994	2E	1420	O03675		6	U	EA		A2B21	0000057.50	93	8E 1420 01 248 4994		XV8055		88134	N8E2	0	BV	B
012484994	8E	1420	XV8055		0	U	EA		VUAM5	0000057.50	92	CABLE AY ADPTR				01318	N8E2	0	BV	B
012484995	8E	1410	VTA026	3W78	0	4	EA	C	VUAM5	0023000.00		DECOY,TACT RF				01318	N8E2	0	BV	G
012484996	8E	1410	VTAO25	3W79	0	4	EA	C	VUAM5	0025000.00		DECOY,TACTCHAFF				01318	N8E2	0	BV	G
012484997	8E	8140	VTA021	3W77	0	U	EA	C	VUAM5	0001005.00	92	CNTR S/SCNU436E				99121	N8E2	0	BV	B
012491814	6T	4923	G75855		0	U	EA		A3D51	0005000.00	CY	TEST SET EX 649				93244	N6T2	0	BV	B
012491815	2E	1325	A02950	3W76	1	3	EA	K	A2E21	0008300.00	D0	BALLONET MXU695				96332	A901	3	BV	G
012491816	4T	1355	SHB060	3W74	0	7	EA		A3A41	0001107.00	93	CBL ASSY 6 0				92088	N2T4	0	BV	D
012491817	4T	1355	SHB070	3W75	0	7	EA		A3A41	0006790.00	C4	CBL ASSY 6 1				94187	N2T4	0	BV	D
012491823	8E	8140	VCZ425	3W72	0	U	EA		VCAM2	0005500.00	90	CNTR S-SMK694-0				94134	N8E2	0	BV	B
012496840	2T	1320	X65692		0	U	EA		A1A11	0000010.00	92	NOSE,PROJ,16 IN				98239	A901	3	BV	B
012496841	2T	1320	X65693		0	U	EA		A1A11	0000010.00	92	PLUG,PROJ BASE				98239	A901	3	BV	B
012496842	2E	1325	A19050		0	U	KT	K	A2I21	0000870.00		COATING COMP				99264	A901	3	BV	A
012496843	2E	1325	A19100		0	U	KT	K	A2I21	0009500.00		COATING COMP				99264	A901	3	BV	A
012496856	4T	1356	SGA570	1470	6	C	EA	C	A3B61	0206992.00	RD	4T 1356 01 062 3544 1432		SGA290		89236	N2T4	0	BV	G
012496857	4T	1356	SGA490	1472	0	C	EA	C	A3B61	0234261.02		TORP WS 46-5 SW				94271	N2T4	0	BV	G
012496858	4T	1356	SGA510	1476	0	C	EA	C	A3B61	0235329.41		TORP WS 46-5 SW				94271	N2T4	0	BV	G
012496864	8T	1420	TAB07S	3W67	0	C	EA	C	A1M99	0154343.00	CY	GUID SECT 67-1				94182	N8T2	0	BV	P
012496865	8T	1420	T6B08S	PT41	0	C	EA	C	A1M00	0091108.00	CY	GUID SECT 70-1				94182	N8T2	0	BV	P
012496866	8E	1420	VCB10S	PG49	0	7	EA	C	VCAM2	0205000.00	C9	GUID S ANDSQ44D				04055	N8E2	0	BV	D
012496888	2T	1305	P14179	A607	0	4	EA	K	A1C11	0000002.73	92	CTG.50 LINKED				03034	A901	0	BV	G
012496890	2E	1325	A03800	E369	1	7	EA	K	A2B21	0032600.00	D0	BOMB,CHEM BLU80				93230	A901	3	BV	G
012496894	8T	1410	X67887	2278	0	C	EA	C	A1L04	0322500.00	92	GM RIM-66D-4 WS				98338	N8T2	0	BV	G
012496895	8T	1410	X67888	2279	0	C	EA	C	A1L04	0322500.00	92	GM RIM-66D-4				98338	N8T2	0	BV	G
012496896	8T	1410	X67890	2303	0	C	EA	C	A1L04	0322500.00	92	GM RIM-66D-5				98338	N8T2	0	BV	G
012496897	8T	1337	TAC08S	V923	0	7	EA	C	A1T00	0018000.00	CY	RKT MOTOR 30-4				94182	N8T2	0	BV	G
012500094	2T	5845	X68447	3W20	0	C	EA		A3T11	0004086.37	93	LNCHR,ACOUS DEV				99333	N2T4	0	BV	G
012500095	4T	1356	SGA500	1474	0	C	EA	C	A3B61	0235584.75		TORP WS 46-5 SW				94271	N2T4	0	BV	G
012500100	2E	1305	Q04770	A982	0	3	EA	K	A2B21	0000027.40		CTG 25 MM HEI				94271	A901	0	BV	G
012500101	2E	1305	Q04735	A978	0	4	EA	K	A2B21	0000014.28		CTG 25 MM-TP				93336	A901	0	BV	G
012500104	8E	1410	VCA358	PB12	1	C	EA	C	VCAM2	0509000.00	D0	MSL/CAN RTM-84A				95230	N8E2	0	BV	G
012500105	8E	1410	VCA356	PD33	1	C	EA	C	VCAM2	0509000.00	D0	MISSILE/CAN ASY				95230	N8E2	0	BV	G
012500106	8E	1410	VCA362	PB62	1	C	EA	C	VCAM2	0509000.00	D0	MISSILE/CAN ASY				95229	N8E2	0	BV	G
012500107	8E	1410	VCA359	PD34	1	C	EA	C	VCAM2	0509000.00	D0	MISSILE/CAN ASY				95230	N8E2	0	BV	G
012500108	8E	1410	VCA360	PD34	1	C	EA	C	VCAM2	0509000.00	D0	MISSILE/CAN ASY				95230	N8E2	0	BV	G
012500109	8E	1410	VCA367	PC58	1	C	EA	C	VCAM2	0509000.00	D0	MISSILE/CAN ASY				95229	N8E2	0	BV	G
012500110	8E	1410	VCA364	PD35	1	C	EA	C	VCAM2	0509000.00	D0	MISSILE/CAN ASY				95230	N8E2	0	BV	G
012500111	8E	1410	VCA366	PC58	1	C	EA	C	VCAM2	0509000.00	D0	MISSILE/CAN ASY				95230	N8E2	0	BV	G
012500112	8E	1410	VCA368	PC58	1	C	EA	C	VCAM2	0509000.00	D0	MISSILE/CAN ASY				95230	N8E2	0	BV	G
012500113	2E	1340	J10010	H886	0	7	EA	K	A2E21	0000043.00	C3	WHD,INRT 32 1				97001	A901	3	BV	D
012503635	8T	4935	TAK01S	3W85	0	7	EA	C	A1N99	0055000.00	92	SIMULATOR 89-1				98357	N8T2	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012503637	8T	1410	X67889	2302	0	C	EA	C	A1L04	0322500.00	92	GM RIM-66D-5 WS	98338	N8T2	0	BV	G
012503638	4E	8140	VCZ22M	3W89	6	U	EA		A2B21	0000008.00		8E 8140 01 250 3638 3W89 VCZ050	88316	N8E2	0	BV	B
012503638	8E	8140	VCZ050	3W89	0	U	EA		VCAM2	0000008.00	CY	CNTR CNU-256/E	94119	N8E2	0	BV	B
012503639	4E	8140	VCZ23M	3W90	6	U	EA		A2B21	0000008.00	93	8E 8140 01 250 3639 3W90 VCZ055	88337	N8E2	0	BV	B
012503639	8E	8140	VCZ055	3W90	0	U	EA		VCAM2	0000008.00	CY	CNTR CNU-257/E	94119	N8E2	0	BV	B
012506029	2T	1375	E04450	M039	0	2	EA	K	A1F11	0000302.15	C4	CHG,DEMO 40 LB	02266	A901	3	BV	G
012508162	0T	1305	L10460	A606	0	4	EA	K	A010L	0000003.50	C8	CTG 50 211-0	98353	A901	3	00	G
012508162	2T	1305	P14170	A606	0	4	EA	K	A1S11	0000007.39	C4	CTG 50 211-0	02266	A901	0	BV	G
012508224	8E	1410	VCA293	PC84	1	C	EA	C	VCAM2	0486740.00	D0	MSL/CAN RGM-84	99328	N8E2	0	BV	G
012508225	8E	1410	VCA292	PD74	1	C	EA	C	VCAM2	0486740.00	D0	MSL/CAN ASY 84	95230	N8E2	0	BV	G
012508226	8E	1410	VCA289	PB57	1	C	EA	C	VCAM2	0486740.00	D0	MISSILE/CAN ASY	95230	N8E2	0	BV	G
012508227	8E	1410	VCA285	PA88	1	C	EA	C	VCAM2	0486740.00	D0	MISSILE/CAN ASY	95230	N8E2	0	BV	G
012508229	8E	1410	VCA355	PD33	1	C	EA	C	VCAM2	0509000.00	D0	MISSILE/CAN ASY	95230	N8E2	0	BV	G
012508230	8E	1410	VCA363	PD35	1	C	EA	C	VCAM2	0509000.00	D0	MISSILE/CAN ASY	95230	N8E2	0	BV	G
012508636	0T	1315	L22510	C784	1	7	EA	K	A010L	0000497.00	D0	CTG,120MM,M831	01260	A901	3	00	G
012512494	6T	1351	G34370	3W87	0	C	EA		A3G31	0000400.00	CY	KIT,DEST 75-15	93244	N6T2	0	BV	G
012512519	6T	1350	G14045	R178	0	7	EA		A3G41	0006200.00	CY	CASE,PRESERVED	93244	N6T2	0	BV	F
012512520	6T	1350	G14050	R179	0	7	EA		A3G41	0008210.00	CY	CASE,S&S COND	93244	N6T2	0	BV	F
012512581	2T	1305	P14178	A608	0	4	EA	K	A1C11	0000002.53	92	CTG.50 LINKED	03034	A901	0	BV	G
012512582	2E	1305	Q04745	A979	0	4	EA	K	A2B21	0000032.82		CTG 25 MM API	99261	A901	0	BV	G
012515776	8E	1410	VCA018	YW52	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84C-1A	95216	N8E2	0	BV	G
012515777	8E	1410	VCA012	YW51	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84C-1A	95220	N8E2	0	BV	G
012515778	8E	1410	VCA014	YW51	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84C-1A	95220	N8E2	0	BV	G
012515780	8E	1410	VCA027	7W82	1	C	EA	C	VCAM2	0328000.00	D0	BODY GM-84D-1	95216	N8E2	0	BV	G
012515781	8E	1410	VCA025	7W82	1	C	EA	C	VCAM2	0328000.00	D0	BODY GM-84D-1	95220	N8E2	0	BV	G
012515782	8E	1410	VCA029	7W82	1	C	EA	C	VCAM2	0328000.00	D0	BODY GM-84D-1	95220	N8E2	0	BV	G
012515783	8E	1410	VCA019	7W96	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84D-1	95220	N8E2	0	BV	G
012515784	8E	1410	VCA021	7W96	1	C	EA	C	VCAM2	0328000.00	D0	BODY GM-84D-1	95220	N8E2	0	BV	G
012515787	8E	1410	VCA026	7W82	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84D-1	95220	N8E2	0	BV	G
012515788	8E	1410	VCA028	7W82	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84D-1A	95220	N8E2	0	BV	G
012515789	8E	1410	VCA022	7W96	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84D-1A	95220	N8E2	0	BV	G
012515790	8E	1410	VCA030	7W82	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84D-1	95220	N8E2	0	BV	G
012515791	2T	1320	X68056	3W86	1	7	EA	K	A1Y11	0000580.00	D0	CTG SRBOC 193-1	99342	N2T4	0	BV	D
012515792	2T	1370	B01020	3W92	0	4	EA	K	A1D11	0000020.18	C4	DEVICE,RECALL	02266	A901	3	BV	G
012515793	8E	1410	VCA005	JW50	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84A-1A	95220	N8E2	0	BV	G
012515794	8E	1410	VCA001	JW50	1	C	EA	C	VCAM2	0328000.00	D0	BODY GM-84A-1	95216	N8E2	0	BV	G
012515795	8E	1410	VCA006	JW50	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84A-1B	95220	N8E2	0	BV	G
012515796	8E	1410	VCA002	JW50	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84A-1A	95216	N8E2	0	BV	G
012515797	8E	1410	VCA007	JW49	1	C	EA	C	VCAM2	0328000.00	D0	BODY GM-84A-1	95216	N8E2	0	BV	G
012515798	8E	1410	VCA009	JW49	1	C	EA	C	VCAM2	0328000.00	D0	BODY GM-84A-1	95220	N8E2	0	BV	G
012515799	8E	1410	VCA004	JW50	1	C	EA	C	VCAM2	0328000.00	D0	BODY GM-84A-1	95220	N8E2	0	BV	G
012515800	8E	1410	VCA008	JW49	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84A-1B	95216	N8E2	0	BV	G
012515801	8E	1410	VCA003	JW50	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84A-1B	95216	N8E2	0	BV	G
012515802	8E	1410	VCA017	YW52	1	C	EA	C	VCAM2	0328000.00	D0	BODY GM-84C-1	95216	N8E2	0	BV	G
012515803	8E	1410	VCA011	YW51	1	C	EA	C	VCAM2	0328000.00	D0	BODY GM-84C-1	95220	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012515804	8E	1410	VCA013	YW51	1	C	EA	C	VCAM2	0328000.00	D0	BODY GM-84C-1			95220	N8E2	0	BV	G
012515991	8T	1450	TAX40M	PR50	0	U	EA		A1I00	0090000.00	CY	DOLLY, MK 30-0			94182	N8T2	0	BV	B
012520153	0T	1305	L07262	A064	0	4	EA	K	A010L	0000000.51	C4	CTG 5.56MM M855			98353	A901	3	00	G
012520153	2T	1305	P03305	A064	0	4	EA	K	A1B11	0000000.32	C4	CTG 5.56MM M855			02266	A901	3	BV	G
012520244	8E	1410	VCA121	PB85	1	C	EA	C	VCA94	0334100.00	D0	C/M ATM-84A-1			88204	N8E4	0	BV	G
012520288	2T	1377	HV5200		0	U	EA		A1V11	0000005.00	93	WASHER,FLAT			90026	N2T4	1	BV	B
012520289	2E	1325	A01180	XW38	0	U	KT	K	A2I21	0000354.00	Z1	ARM-WIRE KIT			91284	A901	3	BV	B
012520315	6T	6135	G05055	3W81	0	U	EA	B	A3G61	0000100.00	Z1	BATTERY 142-0			02323	N6T2	0	BV	B
012520317	2T	1370	B03130	L451	0	4	EA	K	A1D11	0000164.63	C4	FLARE,SIG 132-0			02266	A901	3	BV	G
012520318	2T	1370	B09900	L161	0	4	EA	K	A1D11	0000161.96	C4	SIGNAL,SMK 131			02266	A901	3	BV	G
012526186	2T	1377	HV5000		0	U	EA		A1V11	0000020.00	93	WASHER,CONCAVE			90026	N2T4	1	BV	B
012526187	8E	1410	VCA010	JW49	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84A-1B			95220	N8E2	0	BV	G
012526188	8E	1410	VCA020	7W96	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84D-1A			95220	N8E2	0	BV	G
012526189	4T	8140	SHC130	3W93	0	U	EA		A3C42	0006500.00	C3	CNTR 531 3			97238	N2T4	0	BV	A
012526301	2T	1390	X65848		0	3	EA	K	A1A11	0000257.00	92	SUPP CHARGE ASY			98240	A901	3	BV	G
012526302	2T	1390	X65849		0	4	EA	K	A1A11	0000101.00	92	BOOSTER ASSY			98240	A901	3	BV	G
012529814	2T	1305	Q03410	A672	0	4	EA	K	A1D11	0000011.94	Z1	CTG,20MM LH LNK			00245	A901	3	BV	G
012530145	2T	1377	HV5100		0	U	EA		A1V11	0000015.00	93	WASHER,CONCAVE			90026	N2T4	0	BV	B
012530157	0T	1320	L48305	D505	1	U	EA		A020L	0000417.95	D0	PROJ 155 M485A2			87202	A901	3	00	G
012530223	8E	1410	VCA087	PB83	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84A1			99328	N8E2	0	BV	G
012530224	8E	1410	VCA085	PB01	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84A1			99328	N8E2	0	BV	G
012530225	8E	1410	VCA086	PB01	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84A1			95216	N8E2	0	BV	G
012530226	8E	1410	VCA081	PD75	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84A1			95216	N8E2	0	BV	G
012530227	8E	1410	VCA083	PD76	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84A1			95216	N8E2	0	BV	G
012530228	8E	1410	VCA082	PD75	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84A1			95216	N8E2	0	BV	G
012530229	8E	1410	VCA084	PD76	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84A1			95216	N8E2	0	BV	G
012530230	8E	1410	VCA096	PB84	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84C1			95216	N8E2	0	BV	G
012530231	8E	1410	VCA094	PB26	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84C1			99328	N8E2	0	BV	G
012530232	8E	1410	VCA088	PB83	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84A1			95216	N8E2	0	BV	G
012530233	8E	1410	VCA092	PD78	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84C1			95216	N8E2	0	BV	G
012530234	8E	1410	VCA091	PD78	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84C1			95216	N8E2	0	BV	G
012530235	8E	1410	VCA103	PC01	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84D1			95216	N8E2	0	BV	G
012530236	8E	1410	VCA102	PC01	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84D1			95216	N8E2	0	BV	G
012530237	8E	1410	VCA100	PD80	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84D1			95216	N8E2	0	BV	G
012530238	8E	1410	VCA099	PD80	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84D1			95216	N8E2	0	BV	G
012530239	8E	1410	VCA098	PD79	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84D1			99328	N8E2	0	BV	G
012530240	8E	1410	VCA097	PD79	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84D1			95216	N8E2	0	BV	G
012530241	8E	1410	VCA101	PC01	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84D1			95216	N8E2	0	BV	G
012530242	8E	1410	VCA104	PC01	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84D1			95216	N8E2	0	BV	G
012530243	8E	1410	VCA119	PB16	1	C	EA	C	VCAM2	0495000.00	D0	GM EXER ATM84A1			95216	N8E2	0	BV	G
012530244	8E	1410	VCA121	PB85	1	C	EA	C	VCAM2	0495000.00	D0	GM EXER ATM84A1			95216	N8E2	0	BV	G
012530245	8E	1410	VCA120	PB16	1	C	EA	C	VCAM2	0495000.00	D0	GM EXER ATM84A1			95216	N8E2	0	BV	G
012530246	8E	1410	VCA122	PB85	1	C	EA	C	VCAM2	0495000.00	D0	GM EXER ATM84A1			95216	N8E2	0	BV	G
012530247	8E	1410	VCA115	PD39	1	C	EA	C	VCAM2	0495000.00	D0	GM EXER ATM84A1			95216	N8E2	0	BV	G
012530248	8E	1410	VCA117	PD40	1	C	EA	C	VCAM2	0495000.00	D0	GM EXER ATM84A1			95216	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012530249	8E	1410	VCA116	PD39	1	C	EA	C	VCAM2	0495000.00	D0	GM	EXER	ATM84A1			95216	N8E2	0	BV	G
012530250	8E	1410	VCA118	PD40	1	C	EA	C	VCAM2	0495000.00	D0	GM	EXER	ATM84A1			95216	N8E2	0	BV	G
012530251	8E	1410	VCA128	PB29	1	C	EA	C	VCAM2	0495000.00	D0	GM	EXER	ATM84C1			95216	N8E2	0	BV	G
012530252	8E	1410	VCA130	PB87	1	C	EA	C	VCAM2	0495000.00	D0	GM	EXER	ATM84C1			95216	N8E2	0	BV	G
012530253	8E	1410	VCA123	PD41	1	C	EA	C	VCAM2	0495000.00	D0	GM	EXER	ATM84C1			95216	N8E2	0	BV	G
012530254	8E	1410	VCA124	PD41	1	C	EA	C	VCAM2	0495000.00	D0	GM	EXER	ATM84C1			95216	N8E2	0	BV	G
012530255	8E	1410	VCA125	PD42	1	C	EA	C	VCAM2	0495000.00	D0	GM	EXER	ATM84C1			95216	N8E2	0	BV	G
012530256	8E	1410	VCA126	PD42	1	C	EA	C	VCAM2	0495000.00	D0	GM	EXER	ATM84C1			95216	N8E2	0	BV	G
012530257	8E	1410	VCA137	PC50	1	C	EA	C	VCAM2	0495000.00	D0	GM	EXER	ATM84D1			95216	N8E2	0	BV	G
012530258	8E	1410	VCA131	PD43	1	C	EA	C	VCAM2	0495000.00	D0	GM	EXER	ATM84D1			95216	N8E2	0	BV	G
012530259	8E	1410	VCA132	PD43	1	C	EA	C	VCAM2	0495000.00	D0	GM	EXER	ATM84D1			95216	N8E2	0	BV	G
012530260	8E	1410	VCA133	PD44	1	C	EA	C	VCAM2	0495000.00	D0	GM	EXER	ATM84D1			95216	N8E2	0	BV	G
012530261	8E	1410	VCA134	PD44	1	C	EA	C	VCA13	0495000.00	D0	GM	EXER	ATM84D1			95216	N8E2	0	BV	G
012530262	8E	1410	VCA136	PC50	1	C	EA	C	VCAM2	0495000.00	D0	GM	EXER	ATM84D1			95216	N8E2	0	BV	G
012530263	8E	1410	VCA138	PC50	0	7	EA	C	VCAM2	0495000.00	C2	GM	EXER	ATM84D1			04050	N8E2	0	BV	G
012534040	2E	1377	HJ7500	MU47	1	7	EA	K	A2C21	0000082.00	D0	CORD,DETONATING					99022	N2T4	3	BV	G
012534515	2D	1410	M00220	1180	0	C	EA	C	A4C22	1200000.00	C4	GM	RGM-109D-21				98357	N2D4	0	BV	G
012534516	2D	1410	M00230	1182	1	C	EA	C	JCM41	1900000.00	D0	GM	RGM-109D-31				98182	N2D4	0	BV	G
012534517	2D	1410	M00240	1184	0	C	EA	C	A4C22	1200000.00	C4	GM	RGM-109D-41				98357	N2D4	0	BV	G
012534518	2D	1410	M00455	1280	0	C	EA	C	A4D23	1200000.00	C4	GM	UGM-109D-11				98357	N2D4	0	BV	G
012534519	2D	1410	M00460	1282	0	C	EA	C	A4D24	1200000.00	C4	GM	UGM-109D-21				98357	N2D4	0	BV	G
012534520	2D	1410	M00245	1185	0	S	EA	C	A4E22	1200000.00	C4	GUIDED MISSILE					98357	N2D4	0	BV	G
012534521	2D	1410	M00250	1187	1	S	EA	C	JCM41	1900000.00	D0	GM	JRGM-109D-31				98184	N2D4	0	BV	G
012538073	8E	1410	VHA03S	PD63	0	7	EA	C	VHAM3	0208000.00		G/M TACT AGM65F					03073	FUU4	0	BV	G
012538619	2D	1410	M00255	1189	0	S	EA	C	A4E22	1200000.00	C4	GMJRGM-09D-41 S					98357	N2D4	0	BV	G
012538620	2D	1410	M00015	1113	0	S	EA	C	A4E21	1200000.00	C4	GM	JRGM-109D-2W				98357	N2D4	0	BV	G
012538621	2D	1410	M00020	1115	1	S	EA	C	JCM41	1900000.00	D0	GM	JRGM-109D-3W				98184	N2D4	0	BV	G
012538622	2D	1410	M00025	1117	0	S	EA	C	A4E21	1200000.00	C4	GM	JRGM-109D-4W				98357	N2D4	0	BV	G
012538623	2D	1410	M00465	1285	0	S	EA	C	A4F23	1200000.00	C4	GMJUGM-109D-11S					98357	N2D4	0	BV	G
012538624	2D	1410	M00470	1287	0	S	EA	C	A4F24	1200000.00	C4	GMJUGM-109D-21S					98357	N2D4	0	BV	G
012538625	2D	1410	M00320	1215	0	S	EA	C	A4F21	1200000.00	C4	GMJUGM-109D-1 W					98357	N2D4	0	BV	G
012538626	2D	1410	M00325	1217	0	S	EA	C	A4F21	1200000.00	C4	GMJUGM-109D-2 W					98357	N2D4	0	BV	G
012541661	2T	1320	R37275	D874	0	7	EA	K	A1E11	0001386.00	Z1	PROJ 16/50					91319	A901	3	BV	G
012541662	2T	1390	R15722	N680	0	4	EA	K	A1A11	0000007.50	C2	FUZE,ET MK423-0					92032	A901	2	BV	G
012547577	8E	6920	VHA10S	PY15	0	7	EA	C	VHAM3	0115572.00	C2	TRNG MSLCATM65F					03343	FUU4	0	BV	G
012547721	2T	1375	E15050	5W32	0	U	EA	K	A1S11	0000147.75	C4	TRAILER,BACKPAK					99204	N2T4	0	BV	B
012547722	6T	1350	G52810		0	U	EA		A3D31	0000010.00	CY	PLUG,SHORTING					93244	N6T2	0	BV	B
012547726	8T	1337	TAC09S	V924	0	7	EA	C	A1T00	0120118.00	CY	RKT MTR 104	2				94182	N8T2	0	BV	G
012551402	8E	1427	VHB10S	PY40	0	7	EA	C	VHAM3	0058365.00	C2	G-C WGU13B MAVE					03343	FUU4	0	BV	G
012551650	2E	1377	HU0080	MT32	0	7	EA		A2C21	0001434.79	N0	RKT MTR,VERNIER					91100	FUU4	3	BV	G
012551970	2T	1377	HV4000		0	U	EA		A1V11	0000070.00	93	NUT,SELF LOCK					91024	N2T4	1	BV	B
012551970	2T	1377	H30820		1	U	EA		A1F11	0000070.00	NX	NUT,SELF LOCK					90355	N2T4	1	BV	B
012551971	4T	1355	X64517	3W94	0	7	EA		A3B31	0000728.00		AIR STAB 27	0				99244	N2T4	0	BV	G
012551972	6T	1350	G51590		0	U	EA		A3D31	0000010.00	CY	PLUG,JUMPER					93244	N6T2	0	BV	B
012552002	8E	6920	X65286	3W96	1	C	EA	C	V4AM5	0001810.00	D0	GUID SECT, 77-0					02324	N8E2	0	BV	P

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012552018	2T	1320	R37657	D877	0	7	EA	K	A1E11	0010229.00	C2	PROJ 16/50					92032	A901	1	BV	G
012552121	8E	1410	VCA343	PC05	0	7	EA	C	VCAM2	0509000.00	C2	GM	TACT	RGM84D4			04050	N8E2	0	BV	G
012552122	8E	1410	VCA334	PA92	1	C	EA	C	VCAM2	0509000.00	D0	GM	TACT	RGM84A4			95230	N8E2	0	BV	G
012552123	8E	1410	VCA331	PD69	1	C	EA	C	VCAM2	0509000.00	D0	GM	TACT	RGM84A4			95230	N8E2	0	BV	G
012552124	8E	1410	VCA332	PD69	1	C	EA	C	VCAM2	0509000.00	D0	GM	TACT	RGM84A4			95230	N8E2	0	BV	G
012552125	8E	1410	VCA335	PD70	1	C	EA	C	VCAM2	0509000.00	D0	GM	TACT	RGM84C4			95230	N8E2	0	BV	G
012552126	8E	1410	VCA336	PD70	1	C	EA	C	VCAM2	0509000.00	D0	GM	TACT	RGM84C4			95230	N8E2	0	BV	G
012552127	8E	1410	VCA339	PD71	1	C	EA	C	VCAM2	0509000.00	D0	GM	TACT	RGM84D4			95230	N8E2	0	BV	G
012552128	8E	1410	VCA340	PD71	1	C	EA	C	VCAMZ	0509000.00	D0	GM	TACT	RGM84D4			95230	N8E2	0	BV	G
012552129	8E	1410	VCA342	PC05	1	C	EA	C	VCAM2	0509000.00	D0	GM	TACT	RGM84D4			95230	N8E2	0	BV	G
012552130	8E	1410	VCA344	PC05	1	C	EA	C	VCAM2	0509000.00	D0	GM	TACT	RGM84D4			95230	N8E2	0	BV	G
012552131	8E	1410	VCA316	PD38	1	C	EA	C	VCAM2	0486740.00	D0	GM	EXER	RTM84D3			95230	N8E2	0	BV	G
012552132	8E	1410	VCA315	PD38	1	C	EA	C	VCAM2	0486740.00	D0	GM	EXER	RTM84D3			95230	N8E2	0	BV	G
012552133	8E	1410	VCA311	PD37	1	C	EA	C	VCAM2	0486740.00	D0	GM	EXER	RTM84C3			95230	N8E2	0	BV	G
012552134	8E	1410	VCA312	PD37	1	C	EA	C	VCAM2	0486740.00	D0	GM	EXER	RTM84C3			95230	N8E2	0	BV	G
012552135	8E	1410	VCA314	PB60	1	C	EA	C	VCAM2	0486740.00	D0	GM	EXER	RTM84C3			95230	N8E2	0	BV	G
012552136	8E	1410	VCA307	PD36	1	C	EA	C	VCAM2	0486740.00	D0	GM	EXER	RTM84A3			95230	N8E2	0	BV	G
012552137	8E	1410	VCA308	PD36	1	C	EA	C	VCAM2	0486740.00	D0	GM	EXER	RTM84A3			95230	N8E2	0	BV	G
012552138	8E	1410	VCA310	PB09	1	C	EA	C	VCAM2	0486740.00	D0	GM	EXER	RTM84A3			95230	N8E2	0	BV	G
012552139	8E	1410	VCA318	PC85	1	C	EA	C	VCAM2	0486740.00	D0	GM	EXER	RTM84D3			95230	N8E2	0	BV	G
012552140	8E	1410	VCA319	PC85	1	C	EA	C	VCAM2	0486740.00	D0	GM	EXER	RTM84D3			95230	N8E2	0	BV	G
012552141	8E	1410	VCA320	PC85	1	C	EA	C	VCAM2	0486740.00	D0	GM	EXER	RTM84D3			95230	N8E2	0	BV	G
012556276	0T	1305	L06801	A071	0	4	EA	K	A020L	0000000.31	N0	CTG 5.56 MM					04021	A901	3	00	G
012556276	2T	1305	P02960	A071	0	4	EA	K	A1B11	0000000.29	C4	CTG 5.56 MM					99204	A901	3	BV	G
012556334	8E	1410	VCH405	3W97	0	C	EA	C	VCAM2	0035000.00	C3	KIT,LAUNCH GRAY					04048	N8E2	0	BV	F
012556335	8E	1410	VCA513	3W98	0	C	EA	C	VCAM2	0463000.00	C3	MISSILE BODY EX					04050	N8E2	0	BV	F
012556336	2E	1377	HJ4220	MS70	0	7	EA	K	A2C21	0000178.14	C4	CORD,DETONATING					94068	N2T4	0	BV	G
012556337	2E	1325	A32510	F810	0	4	EA	K	A2I21	0000564.00	93	FMU-139A/B					03022	A901	3	BV	G
012556338	8U	5845	X67216	8W69	0	7	EA	K	A2F21	0000485.00	C3	AN/SSQ77A 99 CH					00185	N2T4	0	BV	G
012556340	8E	1410	VCA338	PB58	1	C	EA	C	VCAM2	0509000.00	D0	MISSILE/CAN ASY					95229	N8E2	0	BV	G
012556341	8E	1410	VCA542	PD84	0	C	EA	C	VCAM2	0495000.00	C3	GM AGM84D1 GRAY					04048	N8E2	0	BV	F
012556342	8E	1410	VCA565	PD50	0	C	EA	C	VCAM2	0495000.00	C3	GM ATM-84D-1 GR					04048	N8E2	0	BV	F
012559109	2T	1305	X66129	A091	0	P	EA	K	A1B11	0000000.13	C4	CARTRIDGE,22CAL					99204	A901	1	BV	G
012560679	8E	1420	V1B83S	3W95	0	7	EA	C	V1AM4	0005000.00	CY	TRANSMITTING SE					94119	N8E2	0	BV	G
012560680	2D	1450	M03770	4W34	0	U	EA	C	A4G11	0025000.00	Z1	CANISTER TRAINR					94090	N2D4	0	BV	A
012560701	8E	1325	X67903	E052	0	7	EA	C	V6AM3	0049560.00	92	GUID SECT 71-0					98338	N8E2	0	BV	D
012560702	8E	1325	X67904	E052	0	7	EA	C	V6AM3	0049560.00	92	GUID SECT 71-1					98338	N8E2	0	BV	D
012560703	8E	1325	X67905	E052	1	7	EA	C	V6AM3	0049560.00	D0	GUID SECT 71-2					02035	N8E2	0	BV	D
012560704	8E	1325	V6B56S	E053	1	7	EA	C	V6AM3	0015300.00	D0	GUID SECT 75-0					94299	N8E2	0	BV	D
012560709	2T	1320	R33360	D334	0	C	EA	K	A1E11	0000550.27	C4	PROJ 5/54 VT-NF					99210	A901	1	BV	G
012560716	8U	5845	D22180	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B CH01					02156	N2T4	0	00	G
012560717	8U	5845	D22190	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B CH02					99244	N2T4	0	00	G
012560718	8U	5845	D22210	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B CH04					99244	N2T4	0	00	G
012560719	8U	5845	D22220	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B CH05					99244	N2T4	0	00	G
012560720	8U	5845	D22230	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B CH06					99244	N2T4	0	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012560721	8U	5845	D22240	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH07		02156	N2T4	0	00	G
012560722	8U	5845	D22250	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH08		99244	N2T4	0	00	G
012560723	8U	5845	D22260	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH09		99244	N2T4	0	00	G
012560724	8U	5845	D22270	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH10		99244	N2T4	0	00	G
012560725	8U	5845	D22280	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH11		02156	N2T4	0	00	G
012560726	8U	5845	D22290	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH12		99244	N2T4	0	00	G
012560727	8U	5845	D22300	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH13		99244	N2T4	0	00	G
012560728	8U	5845	D22310	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH14		99244	N2T4	0	00	G
012560729	8U	5845	D22320	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH15		02156	N2T4	0	00	G
012560730	8U	5845	D22330	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH16		99244	N2T4	0	00	G
012560731	8U	5845	D22340	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH17		99244	N2T4	0	00	G
012560732	8U	5845	D22350	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH18		99244	N2T4	0	00	G
012560733	8U	5845	D22360	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH19		99244	N2T4	0	00	G
012560734	8U	5845	D22370	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH20		99244	N2T4	0	00	G
012560735	8U	5845	D22380	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH21		99244	N2T4	0	00	G
012560736	8U	5845	D22390	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH22		99244	N2T4	0	00	G
012560737	8U	5845	D22400	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH23		99244	N2T4	0	00	G
012560738	8U	5845	D22410	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH24		99244	N2T4	0	00	G
012560739	8U	5845	D22420	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH25		99244	N2T4	0	00	G
012560740	8U	5845	D22430	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH26		99244	N2T4	0	00	G
012560741	8U	5845	D22440	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH27		02156	N2T4	0	00	G
012560742	8U	5845	D22450	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH28		99244	N2T4	0	00	G
012560743	8U	5845	D22460	8W70	0	7	EA	K	A2F21	0000163.00	C4	AN/SSQ-57B	CH29		97276	N2T4	0	00	G
012560744	8U	5845	D22470	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH30		99244	N2T4	0	00	G
012560745	8U	5845	D22480	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B	CH31		99244	N2T4	0	00	G
012560787	8E	1410	X65255	PD49	1	C	EA	C	V4AM5	0007551.00	D0	GM EXER	ATM45B8		02324	N8E2	0	BV	G
012565336	2D	1450	M03760	4W33	0	U	EA	C	A4G11	0035000.00	Z1	CANISTER	TRAINR		94090	N2D4	0	BV	A
012565400	8E	1410	VCA090	PD77	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT	AGM84C1		95216	N8E2	0	BV	G
012565401	8E	1410	VCA089	PD77	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT	AGM84C1		99328	N8E2	0	BV	G
012571354	4T	1356	SHB110	4W11	0	7	EA		A3C42	0002966.00		ADCAP-CHMBR-VAL			03072	N2T4	0	BV	G
012571357	2E	1377	HB0210	M179	0	7	EA	K	A2C21	0001038.47	C4	CTG,A/C FIRE	EX		02357	N2T4	0	BV	G
012571358	2E	1377	HB0310	M182	0	7	EA	K	A2C21	0000721.06	C4	CTG,A/C FIRE	EX		02357	N2T4	0	BV	G
012571359	2E	1377	HB0510	M232	0	7	EA	K	A2C21	0000733.37	C4	CTG,A/C FIRE	EX		02357	N2T4	0	BV	G
012571366	8E	1410	VCA430	PA96	1	C	EA	C	VCAM2	0622000.00	D0	GM TACT	UGM84A1		95221	N8E2	0	BV	G
012571367	8E	1410	VCA431	PD91	1	C	EA	C	VCAM2	0622000.00	D0	GM TACT	UGM84C1		95221	N8E2	0	BV	G
012571368	8E	1410	VCA432	PD91	1	C	EA	C	VCAM2	0622000.00	D0	GM TACT	UGM84C1		95221	N8E2	0	BV	G
012571369	8E	1410	VCA434	PB59	1	C	EA	C	VCAM2	0622000.00	D0	GM TACT	UGM84C1		95221	N8E2	0	BV	G
012571370	8E	1410	VCA435	PD92	1	C	EA	C	VCAM2	0622000.00	D0	GM TACT	UGM84D1		99328	N8E2	0	BV	G
012571371	8E	1410	VCA436	PD92	1	C	EA	C	VCAM2	0622000.00	D0	GM TACT	UGM84D1		95221	N8E2	0	BV	G
012571372	8E	1410	VCA438	PC04	1	C	EA	C	VCAM2	0622000.00	D0	GM TACT	UGM84D1		95221	N8E2	0	BV	G
012571373	8E	1410	VCA439	PC04	1	C	EA	C	VCAM2	0622000.00	D0	GM TACT	UGM84D1		95221	N8E2	0	BV	G
012571374	8E	1410	VCA440	PC04	1	C	EA	C	VCAM2	0622000.00	D0	GM TACT	UGM84D1		95221	N8E2	0	BV	G
012571375	8E	1410	VCA427	PD93	1	C	EA	C	VCAM2	0622000.00	D0	GM TACT	UGM84A1		99328	N8E2	0	BV	G
012571376	8E	1410	VCA428	PD93	1	C	EA	C	VCAM2	0622000.00	D0	GM TACT	UGM84A1		95221	N8E2	0	BV	G
012571377	8E	1410	VCA458	PB64	1	C	EA	C	VCAM2	0622000.00	D0	GM EXER	UTM84C1		95221	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012571378	8E	1410	VCA463	PC56	1	C	EA	C	VCAM2	0622000.00	D0	GM	EXER	UTM84D1			95221	N8E2	0	BV	G
012571379	8E	1410	VCA451	PE54	1	C	EA	C	VCAM2	0622000.00	D0	GM	EXER	UTM84A1			95221	N8E2	0	BV	G
012571380	8E	1410	VCA452	PE54	1	C	EA	C	VCAM2	0622000.00	D0	GM	EXER	UTM84A1			95221	N8E2	0	BV	G
012571381	8E	1410	VCA455	PE52	1	C	EA	C	VCAM2	0622000.00	D0	GM	EXER	UTM84C1			95221	N8E2	0	BV	G
012571382	8E	1410	VCA456	PE52	1	C	EA	C	VCAM2	0622000.00	D0	GM	EXER	UTM84C1			95221	N8E2	0	BV	G
012571383	8E	1410	VCA459	PE53	1	C	EA	C	VCAM2	0622000.00	D0	GM	EXER	UTM84D1			95221	N8E2	0	BV	G
012571384	8E	1410	VCA460	PE53	1	C	EA	C	VCAM2	0622000.00	D0	GM	EXER	UTM84D1			95221	N8E2	0	BV	G
012571385	8E	1410	VCA462	PC56	1	C	EA	C	VCAM2	0622000.00	D0	GM	EXER	UTM84D1			95221	N8E2	0	BV	G
012571386	8E	1410	VCA464	PC56	1	C	EA	C	VCAM2	0622000.00	D0	GM	EXER	UTM84D1			95221	N8E2	0	BV	G
012572559	0T	1305	L06620	A106	0	P	EA	K	A020L	0000000.02	N0	CTG.22 CALIBER					04013	A901	3	00	G
012572559	2T	1305	P02210	A106	0	P	EA	K	A1B11	0000000.02		CTG.22 CALIBER					93336	A901	3	BV	G
012574222	0T	1320	L48110	D544	0	7	EA	K	A020L	0000147.00		PROJ 155 MM					01074	A901	3	00	G
012574924	8E	1410	VCA071	4W09	1	C	EA	C	VCAM2	0463000.00	D0	MISSILE BODY					95220	N8E2	0	BV	G
012574925	8E	1410	VCA072	4W09	1	C	EA	C	VCAM2	0463000.00	D0	MISSILE BODY					95220	N8E2	0	BV	G
012574926	8E	1410	VCA073	4W09	1	C	EA	C	VCAM2	0463000.00	D0	MISSILE BODY					95220	N8E2	0	BV	G
012574927	8E	1410	VCA075	4W09	1	C	EA	C	VCAM2	0463000.00	D0	MISSILE BODY					95220	N8E2	0	BV	G
012574928	8E	1410	VCA076	4W09	1	C	EA	C	VCAM2	0463000.00	D0	MISSILE BODY					95220	N8E2	0	BV	G
012574929	6T	8140	G18332		0	U	EA		A3D31	0007500.00	CY	CNTR S&S 318-2					93244	N6T2	0	BV	B
012574930	6T	8140	G18328		0	U	EA		A3D31	0007500.00	CY	CNTR S&S 318-1					93244	N6T2	0	BV	B
012574968	8E	1410	VCA564	PD50	0	C	EA	C	VCAM2	0495000.00	C3	GM ATM-84D-1 GR					04048	N8E2	0	BV	F
012574969	8E	1410	VCA552	PE57	1	C	EA	C	VCAM2	0495000.00	D0	GM ATM84A1 GRAY					95237	N8E2	0	BV	G
012574970	8E	1410	VCA553	PE57	1	C	EA	C	VCAM2	0495000.00	D0	GM ATM84A1 GRAY					95237	N8E2	0	BV	G
012574974	8E	1410	VCA560	PE61	1	C	EA	C	VCAM2	0495000.00	D0	GM ATM84D1 GRAY					95237	N8E2	0	BV	G
012574975	8E	1410	VCA561	PE61	1	C	EA	C	VCAM2	0495000.00	D0	GM ATM84D1 GRAY					95237	N8E2	0	BV	G
012574976	8E	1410	VCA562	PE62	1	C	EA	C	VCAM2	0495000.00	D0	GM ATM84D1 GRAY					95293	N8E2	0	BV	G
012574977	8E	1410	VCA563	PE62	0	C	EA	C	VCAM2	0495000.00		GM ATM84D1 GRAY					04202	N8E2	0	BV	F
012574978	8E	1410	VCA141	PE56	1	C	EA	C	VCAM2	0495000.00	D0	GM,EXER,ATM84D1					95216	N8E2	0	BV	G
012574979	8E	1410	VCA142	PE56	1	C	EA	C	VCAM2	0495000.00	D0	GM,EXER,ATM84D1					95216	N8E2	0	BV	G
012574980	8E	1410	VCA145	PE56	1	C	EA	C	VCAM2	0495000.00	D0	GM,EXER,ATM84D1					95216	N8E2	0	BV	G
012574981	8E	1410	VCA146	PE56	1	C	EA	C	VCAM2	0495000.00	D0	GM,EXER,ATM84D1					95216	N8E2	0	BV	G
012574982	8E	1410	VCA139	PE55	1	C	EA	C	VCAM2	0495000.00	D0	GM,EXER,ATM84D1					95216	N8E2	0	BV	G
012574983	8E	1410	VCA140	PE55	1	C	EA	C	VCAM2	0495000.00	D0	GM,EXER,ATM84D1					95216	N8E2	0	BV	G
012574984	8E	1410	VCA143	PE55	1	C	EA	C	VCAM2	0495000.00	D0	GM,EXER,ATM84D1					95216	N8E2	0	BV	G
012574985	8E	1410	VCA144	PE55	1	C	EA	C	VCAM2	0495000.00	D0	GM,EXER,ATM84D1					95216	N8E2	0	BV	G
012576494	8E	1410	X67817	PE63	1	4	EA	B	VDAM3	0010840.00	D0	GM TOW BTM71A2A					02322	A302	0	BV	G
012577583	8E	1410	VDA025	PE05	1	2	EA	C	VDA00	0010840.00	D0	GM TOW BGM71C1A					90151	A302	0	BV	G
012577961	0T	1320	L48860	D680	1	7	EA		A020L	0000339.00	D0	PROJ,8 IN M106					96059	A901	3	00	G
012580245	2T	4923	G75090		6	C	EA		A3H11	0006000.00	M0	6T 4923 01 258 0245		G75090			93273	N6T2	0	BV	P
012580245	6T	4923	G75090		0	C	EA		A3D51	0006000.00	M0	TESTSET 408 2					93278	N6T2	0	BV	P
012580274	8E	1410	VCA516	3W98	1	C	EA	C	VCAM2	0328000.00	D0	TM-84D-1 GRAY					95241	N8E2	0	BV	G
012580275	8E	1410	VCA517	3W98	1	C	EA	C	VCAM2	0463000.00	D0	TM-84D-1 GRAY					95241	N8E2	0	BV	G
012580276	8E	1410	VCA512	3W98	0	C	EA	C	VCAM2	0328000.00	C3	TM-84D-1 GRAY					04050	N8E2	0	BV	F
012580277	6T	1350	XG8419	4W18	0	U	EA		A3E31	0000065.00	92	CBL ASSY CA1432					02336	N6T2	0	BV	B
012580278	6T	1350	G09522		0	U	EA		A3D31	0000050.00	CY	CBL ASSY CA1422					93244	N6T2	0	BV	B
012580279	2T	1351	G29410	4W22	6	3	EA		A3G11	0001100.00		6T 1351 01 258 0279		4W22	G29410		99244	N6T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012580279	6T	1351	G29410	4W22	0	3	EA		A3G51	0001100.00		FLIGHT GEAR SUB	99244	N6T2	0	BV	G
012580280	2T	1351	G29330	4W21	6	3	EA		A3G11	0001100.00		6T 1351 01 258 0280 4W21 G29330	99244	N6T2	0	BV	G
012580280	6T	1351	G29330	4W21	0	3	EA		A3E31	0001100.00		FLIGHT GEAR SUB	99244	N6T2	0	BV	G
012580281	2T	1351	G48493	4W19	6	7	EA		A3G11	0000250.00		6T 1351 01 258 0281 4W19 G48493	99244	N6T2	0	BV	G
012580281	6T	1351	G48493	4W19	0	7	EA		A3E31	0000250.00		PACK,PARA SUBAS	99244	N6T2	0	BV	G
012580282	2T	1351	G48496	4W20	6	7	EA		A3G11	0000326.00		6T 1351 01 258 0282 4W20 X68147	99244	N6T2	0	BV	G
012580282	6T	1351	X68147	4W20	0	7	EA		A3E41	0000326.00	92	PACK,PARA SUBAS	99287	N6T2	0	BV	G
012580283	8E	1410	VCA512	4W16	1	C	EA	C	VCAM2	0463000.00	D0	HMB,EXER,TM84D1	95241	N8E2	0	BV	G
012580284	8E	1410	VCA513	4W16	1	C	EA	C	VCAM2	0463000.00	D0	HMB,EXR,TM84D1B	95241	N8E2	0	BV	G
012580285	8E	1410	VCA510	4W16	0	C	EA	C	VCAM2	0328000.00	C3	HMB,EXER,TM84D1	04050	N8E2	0	BV	F
012580286	8E	1410	VCA511	4W16	0	C	EA	C	VCAM2	0463000.00	C3	HMB,EXR,TM84D1B	04050	N8E2	0	BV	F
012580287	8E	1410	VCA489	3W99	1	C	EA	C	VCAM2	0328000.00	D0	HMB,TACT,GM84D1	95241	N8E2	0	BV	G
012580288	8E	1410	VCA490	3W99	1	C	EA	C	VCAM2	0463000.00	D0	HMB,TACT,GM84D1	95241	N8E2	0	BV	G
012580289	8E	1410	VCA491	3W99	0	C	EA	C	VCAM2	0328000.00	C3	HMB,TACT,GM84D1	04050	N8E2	0	BV	F
012580290	2T	1320	Y00950	4W35	1	C	EA	K	A1Y11	0010000.00	D0	CTG,PYRO 186 0E	99342	N2T4	0	BV	G
012580291	2E	1370	B03680	LY15	0	7	EA	K	A2G21	0000015.00	C9	FLARE KIT,DISP	03191	A901	3	BV	C
012580292	8E	1410	VCA502	4W14	1	C	EA	C	VCAM2	0328000.00	D0	HMB,EXER,TM84A1	95237	N8E2	0	BV	G
012580293	8E	1410	VCA503	4W14	1	C	EA	C	VCAM2	0463000.00	D0	HMB,EXER,TM84A1	95237	N8E2	0	BV	G
012580294	8E	1410	VCA504	4W14	1	C	EA	C	VCAM2	0463000.00	D0	HMB,EXER,TM84A1	95237	N8E2	0	BV	G
012580295	8E	1410	VCA505	4W14	1	C	EA	C	VCAM2	0328000.00	D0	HMB,EXER,TM84A1	95241	N8E2	0	BV	G
012580296	8E	1410	VCA506	4W14	1	C	EA	C	VCAM2	0463000.00	D0	HMB,EXER,TM84A1	95241	N8E2	0	BV	G
012580297	8E	1410	VCA507	4W14	1	C	EA	C	VCAM2	0463000.00	D0	HMB,EXER,TM84A1	95241	N8E2	0	BV	G
012580298	8E	1410	VCA074	4W09	1	C	EA	C	VCAM2	0463000.00	D0	MISSILE BODY	95220	N8E2	0	BV	G
012580331	8E	1420	X67917	PT42	0	7	EA		V5AM5	0009827.23	92	CONT SECT 10A/B	98338	FUU4	0	BV	G
012580360	2T	1315	X66277	C164	0	7	EA	K	A1D11	0001418.00	92	CTG 3 IN 50CAL	98247	A901	3	BV	G
012580375	2E	1377	HG4010	SU02	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580376	2E	1377	HG4020	SU03	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580377	2E	1377	HG4030	SU04	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580378	2E	1377	HG4040	SU05	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580379	2E	1377	HG4050	SU06	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580380	2E	1377	HG4060	SU07	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580381	2E	1377	HG4070	SU08	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580382	2E	1377	HG4080	SU09	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580383	2E	1377	HG4090	SU10	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580384	2E	1377	HG4100	SU11	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580385	2E	1377	HG4110	SU12	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580386	2E	1377	HG4120	SU13	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580387	2E	1377	HG4130	SU14	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580388	2E	1377	HG4140	SU15	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580389	2E	1377	HG4150	SU16	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580390	2E	1377	HG4160	SU17	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580391	2E	1377	HG4170	SU18	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580392	2E	1377	HG4180	SU19	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580393	2E	1377	HG4200	SU20	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012580394	2E	1377	HG4210	SU21	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012580395	2E	1377	HG4220	SU22	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580396	2E	1377	HG4230	SU23	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580397	2E	1377	HG4240	SU24	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580398	2E	1377	HG4250	SU25	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580399	2E	1377	HG4260	SU26	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580400	2E	1377	HG4430	SU43	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580401	2E	1377	HG4270	SU27	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580402	2E	1377	HG4290	SU29	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580403	2E	1377	HG4300	SU30	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580404	2E	1377	HG4310	SU31	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580405	2E	1377	HG4320	SU32	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580406	2E	1377	HG4330	SU33	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580407	2E	1377	HG4340	SU34	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580408	2E	1377	HG4350	SU35	1	7	EA	K	A2C21	0000082.00	D0	CORD,DET	SMDC		99022	N2T4	0	BV	G
012580409	2E	1377	HG4360	SU36	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580410	2E	1377	HG4370	SU37	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580411	2E	1377	HG4380	SU38	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580412	2E	1377	HG4390	SU39	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580413	2E	1377	HG4400	SU40	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580414	2E	1377	HG4410	SU41	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580415	2E	1377	HG4420	SU42	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET	SMDC		02365	N2T4	0	BV	G
012580439	8E	1410	X68478	PE01	0	C	EA	C	VCAM2	0495000.00	C3	GM TACT	AGM84D1		04043	N8E2	0	BV	F
012580440	8E	1410	VCA538	PE01	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT	AGM84D1		95237	N8E2	0	BV	G
012580441	8E	1410	VCA539	PE02	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT	AGM84D1		95293	N8E2	0	BV	G
012580442	8E	1410	VCA540	PE02	0	C	EA	C	VCAM2	0495000.00	C3	GM TACT	AGM84D1		04048	N8E2	0	BV	F
012580443	8E	1410	VCA541	PD84	0	C	EA	C	VCAM2	0495000.00	C3	GM TACT	AGM84D1		04048	N8E2	0	BV	F
012580444	8E	1410	VCA529	PD96	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT	AGM84A1		95237	N8E2	0	BV	G
012580445	8E	1410	VCA531	PD97	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT	AGM84A1		95237	N8E2	0	BV	G
012580446	8E	1410	VCA530	PD96	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT	AGM84A1		95237	N8E2	0	BV	G
012580447	8E	1410	VCA532	PD97	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT	AGM84A1		95237	N8E2	0	BV	G
012580448	8E	1410	VCA555	PE58	1	C	EA	C	VCAM2	0495000.00	D0	GM ATM84A1	GRAY		95237	N8E2	0	BV	G
012583591	8E	1420	VEC21S	P541	0	C	EA	C	VEAM1	0010560.00	N0	DSU-19A/B			02283	N8E2	1	BV	P
012584793	8E	1410	VCA031	4W10	1	C	EA	C	VCAM2	0463000.00	D0	BODY	GM-84D-1A		95220	N8E2	0	BV	G
012584794	8E	1410	VCA032	4W10	1	C	EA	C	VCAM2	0463000.00	D0	BODY	GM-84D-1A		95220	N8E2	0	BV	G
012584795	8E	1410	VCA033	4W10	1	C	EA	C	VCAM2	0328000.00	D0	BODY	GM-84D-1		95220	N8E2	0	BV	G
012584796	8E	1410	VCA034	4W10	1	C	EA	C	VCAM2	0463000.00	D0	BODY	GM-84D-1A		95220	N8E2	0	BV	G
012584797	8E	1410	VCA035	4W10	1	C	EA	C	VCAM2	0328000.00	D0	BODY	GM-84D-1		95220	N8E2	0	BV	G
012584798	8E	1410	VCA036	4W10	1	C	EA	C	VCAM2	0463000.00	D0	BODY	GM-84D-1A		95220	N8E2	0	BV	G
012584799	2E	1377	HG0300	4W23	0	7	SE	K	A2C21	0006081.60	C4	CORD,DET,SET			02357	N2T4	0	BV	G
012584800	2E	1377	HG0320	4W24	0	7	SE	K	A2C21	0043117.80	C4	CORD,DET,SET			02357	N2T4	0	BV	G
012584801	2E	1377	HM0110	4W25	0	7	SE	K	A2C21	0001878.28	C4	CORD,DET,SET			94046	N2T4	0	BV	G
012584802	2E	1377	HZ8000	4W27	0	7	SE	K	A2C21	0004153.26	Z1	WCA,SET			96325	N2T4	0	BV	G
012584828	2T	1315	Q12525	C320	1	7	EA	K	A1D11	0000051.52	D0	CTG 3 IN 50 CAL			98226	A901	0	BV	G
012584834	2E	1377	HG4440	SU44	0	7	EA	K	A2C21	0001756.15	C4	CORD,DET	FCDC		02365	N2T4	0	BV	G
012584835	2E	1377	HG4450	SU45	0	7	EA	K	A2C21	0001756.15	C4	CORD,DET	FCDC		02365	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012584836	2E	1377	HG4460	SU46	0	7	EA	K	A2C21	0010030.24	C4	CORD,DET MDC	02365	N2T4	0	BV	G
012584837	2E	1377	HG4470	SU47	0	7	EA	K	A2C21	0014285.13	C4	CORD,DET MDC	02365	N2T4	0	BV	G
012584838	2E	1377	HG4490	SU49	0	7	EA	K	A2C21	0014285.13	C4	CORD,DET MDC	02365	N2T4	0	BV	G
012584856	8E	1410	VCA112	PD94	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84D1	95216	N8E2	0	BV	G
012584857	8E	1410	VCA105	PD94	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84D1	95216	N8E2	0	BV	G
012584858	8E	1410	VCA106	PD95	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84D1	95216	N8E2	0	BV	G
012584859	8E	1410	VCA107	PD95	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84D1	95216	N8E2	0	BV	G
012584860	8E	1410	VCA108	PD94	0	7	EA	C	VCAM2	0495000.00	C2	GM TACT AGM84D1	04050	N8E2	0	BV	G
012584861	8E	1410	VCA110	PD95	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84D1	95216	N8E2	0	BV	G
012584862	8E	1410	VCA111	PD95	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84D1	95216	N8E2	0	BV	G
012585463	2E	1325	A19800	G496	0	7	EA	C	A2I11	0006650.00	C3	MAU-169F/B	03289	FUU4	3	BV	G
012585465	8E	1325	XV8004	CY15	0	7	EA		V5AM5	0004296.13	C9	AIRFOIL GROUP	03343	FUU4	0	BV	D
012585965	8E	1325	V5G06M	CY15	6	U	EA		V5G00	0003193.00	RD	8E 1325 01 258 5465 CY15 XV8004	89013	N8E4	0	BV	B
012588689	0T	1310	L12175	B647	0	4	EA	K	A020L	0000215.00	Z1	CTG 60MM ILLUM	96091	A901	3	00	G
012588689	2T	1310	Q06870	B647	0	4	EA		A1D11	0000513.37	C4	CTG 60MM ILLUM	02266	A901	3	BV	G
012588692	0T	1305	L06855	A062	0	4	EA	K	A010L	0000000.46		CTG,5.56MM BALL	02134	A901	3	00	G
012588692	2T	1305	P02972	A062	0	4	EA	K	A1B11	0000000.33	C4	CTG,5.56MM BALL	02266	A901	3	BV	G
012588693	2T	1305	P03257	A072	0	4	EA	K	A1B11	0000000.24	N0	CART5.56MM,M196	03034	A901	0	BV	G
012588694	0T	1305	L07020	A075	0	7	EA	K	A020L	0000000.36	C4	CTG,5.56MM M200	98353	A901	3	00	G
012588694	2E	1305	P02970	A075	6	7	EA	K	A1B11	0000000.36	M4	2T 1305 01 258 8694 A075 P02970	01184	A901	3	00	G
012588694	2T	1305	P02970	A075	0	7	EA	K	A1B11	0000000.38	C4	CTG,5.56MM M200	02266	A901	3	00	G
012590520	2E	1377	HM0130	4W26	0	7	SE	K	A2C21	0001391.30	C5	CORD,DET,SET	93197	N2T4	0	BV	G
012590521	2E	1377	H11367		1	U	SE		A2C21	0000700.00	D0	CORD,DET,SET	87331	N2T4	0	BV	G
012590522	8E	1410	VCA475	4W12	1	C	EA	C	VCAM2	0328000.00	D0	BODY GM-84A-1	95237	N8E2	0	BV	G
012590523	8E	1410	VCA476	4W12	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84A-1A	95237	N8E2	0	BV	G
012590524	8E	1410	VCA477	4W12	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84A-1B	95237	N8E2	0	BV	G
012590525	8E	1410	VCA478	4W12	1	C	EA	C	VCAM2	0328000.00	D0	BODY GM-84A-1	95241	N8E2	0	BV	G
012590526	8E	1410	VCA479	4W12	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84A-1A	95241	N8E2	0	BV	G
012590527	8E	1410	VCA480	4W12	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84A-1B	95241	N8E2	0	BV	G
012590528	8E	1410	VCA486	4W13	1	C	EA	C	VCAM2	0463000.00	D0	BODY GM-84D-1A	95241	N8E2	0	BV	G
012590529	8E	1410	VCA487	4W13	0	C	EA	C	VCAM2	0328000.00	C3	BODY GM-84D-1	04050	N8E2	0	BV	F
012590530	8E	1410	VCA488	4W13	0	C	EA	C	VCAM2	0463000.00	C3	BODY GM-84D-1	04050	N8E2	0	BV	F
012590531	6T	5935	G52670		1	U	EA		A3D11	0000003.20	D0	PLUG,SHORTING	02324	N6T2	0	BV	B
012590532	6T	1350	G71230		0	U	EA		A3D31	0000072.00	CY	STUD,GUIDGE	93244	N6T2	0	BV	B
012590533	6T	1350	G31670		0	U	EA		A3G41	0000065.95	C4	HOUSING,PINGER	97364	N6T2	0	BV	B
012590534	2T	1350	G23285	4W30	6	U	EA		A3E11	0002983.01	M0	6T 1350 01 259 0534 4W30 X68320	93273	N6T2	0	BV	B
012590534	6T	1350	X68320	4W30	0	U	EA		A3E51	0002983.01	92	DISP,CBL 11 1	99328	N6T2	0	BV	B
012590535	2T	1350	G34510	4W31	6	U	EA		A3G11	0000118.50	M0	6T 1350 01 259 0535 4W31 G34510	93273	N6T2	0	BV	B
012590535	6T	1350	G34510	4W31	0	U	EA		A3G41	0000118.50	M0	LANYARD ASSY	93278	N6T2	0	BV	B
012590556	2E	1325	A01000	F763	0	7	EA	C	A2I11	0002316.47	C9	AIRFOILMXU650AB	02126	FUU4	3	BV	D
012590574	2T	1350	G02350	R042	6	U	EA		A3E11	0002200.00	M0	6T 1350 01 259 0574 R042 G02350	93273	N6T2	0	BV	B
012590574	6T	1350	G02350	R042	0	U	EA		A3D21	0002200.00	M0	ANCHOR 56 6	93278	N6T2	0	BV	B
012590655	2E	1377	HG4000	SU01	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012590656	2E	1377	HG4280	SU28	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC	02365	N2T4	0	BV	G
012590657	2E	1377	HG4480	SU48	0	7	EA	K	A2C21	0007416.62	C4	CORD,DET MDC	02365	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012590684	8E	1410	VCA109	PD94	1	C	EA	C	VCAM2	0495000.00	D0	GM TACT AGM84D1				95216	N8E2	0	BV	G
012590685	8E	1410	VCA454	PB14	1	C	EA	C	VCAM2	0622000.00	D0	GM EXER UTM84A1				95221	N8E2	0	BV	G
012590686	8E	1410	VCA554	PE58	1	C	EA	C	VCAM2	0495000.00	D0	GM ATM84A1 GRAY				95237	N8E2	0	BV	G
012594570	6T	4923	G75667		0	7	EA		A3D51	0016500.00		TEST SET 596-0				99264	N6T2	0	BV	F
012594620	8E	1410	VCA485	4W13	1	C	EA	C	VCAM2	0328000.00	D0	BODY GM-84D-1				95241	N8E2	0	BV	G
012594621	2E	8140	O18505		0	U	EA	K	A2I21	0000009.97	Z1	PLT FRAME,TOP				91313	A901	0	BV	B
012594622	2E	8140	O18510		0	U	EA	K	A2I21	0000040.67	Z1	PLT FRAME,INTER				91313	A901	0	BV	B
012594623	2E	8140	O18515		0	U	EA	K	A2I21	0000040.67	Z1	PLT FRAME,BOTTM				91313	A901	0	BV	B
012596002	2E	1325	A22400	CY44	0	U	EA	K	A2I11	0002000.00	Z1	DSU-18B/B				91284	FUU4	0	BV	B
012600899	6T	4923	XG8113		0	7	EA		A3D11	0002130.00	92	PWR SUP 167-0				02296	N6T2	0	BV	F
012600900	4T	1355	SHB120	4W37	0	7	EA		A3C42	0002500.00	C4	CHMBR-VAL(.156)				97282	N2T4	0	BV	D
012600901	4T	1355	SHB100	4W36	0	7	EA		A3A41	0002625.00	93	CHMBR-VAL 5-1				92088	N2T4	0	BV	D
012600906	6T	6140	G05070	4W32	0	U	EA		A3G61	0000075.00	90	BATT PACK ASSY				94320	N6T2	0	BV	B
012605131	8E	6920	VTA028	4W38	0	U	EA	C	VUAM5	0023000.00		DECOY,AIR LAUNC				01318	N8E2	0	BV	B
012605336	8E	1410	VCA492	3W99	0	C	EA	C	VCAM2	0463000.00	C3	MSL BDY GM84D1A				04050	N8E2	0	BV	F
012605337	2T	8140	G18330		6	U	EA		A3D11	0000150.00	M0	6T 8140 01 260 5337	G18330			93273	N6T2	0	BV	B
012605337	6T	8140	G18330		0	U	EA		A3D31	0000150.00	M0	CNTR 568 0				93278	N6T2	0	BV	B
012605473	2E	1377	HQ2970	MT05	0	7	EA	K	A2C21	0001822.57	C4	INIT. JAU-58/A				02364	N2T4	0	BV	G
012605475	8U	5845	D22200	8W70	0	7	EA	K	A2F21	0000163.00		AN/SSQ-57B CH03				99244	N2T4	0	00	G
012605483	8E	1410	X65256	PD48	1	C	EA	C	V4AM5	0007551.00	D0	GM EXER ATM45A8				02324	N8E2	0	BV	G
012606410	2E	1377	HE2080	MT84	0	7	EA		A2C21	0000644.67	C4	CARTRIDGE,IMPUL				94068	FUU4	0	BV	G
012608719	0T	1320	L47515	D502	0	7	EA	K	A020L	0004751.00		PROJ 155MM M731				00206	A901	3	00	G
012608720	0T	1320	L48180	D563	0	7	EA	K	A020L	0000456.00		PROJ 155MM M483				01271	A901	3	00	G
012615516	8E	1420	VFG01Q	PT47	0	7	SE		VFAM3	0001400.00	CY	WING ASSY MK1-3				94119	N8E2	0	BV	D
012615517	8E	1410	VCA417	PE69	1	C	EA	C	VCAM2	0546000.00	D0	RTM-84D-5 WHITE				95234	N8E2	0	BV	G
012615518	8E	1410	VCA418	PE69	1	C	EA	C	VCAM2	0546000.00	D0	RTM-84D-5 WHITE				95234	N8E2	0	BV	G
012615519	8E	1410	VCA419	PE69	1	C	EA	C	VCAM2	0546000.00	D0	RTM-84D-5 WHITE				95234	N8E2	0	BV	G
012615520	8E	1410	VCA420	PE69	1	C	EA	C	VCAM2	0546000.00	D0	RTM-84D-5 WHITE				95234	N8E2	0	BV	G
012616043	0T	1320	L47522	D501	0	7	EA	K	A020L	0004328.00		PROJ 155MM M692				00206	A901	3	00	G
012621142	6T	1350	G31510		0	U	EA		A3G41	0000208.00	CY	HOUSING ASSY UP				93244	N6T2	0	BV	B
012621143	6T	1350	G23410		0	U	EA		A3G41	0000420.00	CY	DRIVE ASSEMBLY				93244	N6T2	0	BV	B
012621144	8T	1450	TAX43M	4W46	0	U	EA		A1I00	0060000.00	CY	FIXTURE,TILT AY				94182	N8T2	0	BV	B
012621145	8T	1450	TAX47M	4W47	0	U	EA		A1I00	0001000.00	CY	BEAM,CANIS ADPT				94182	N8T2	0	BV	B
012621146	8T	1450	TAX50M	4W48	0	U	EA		A1I00	0000800.00	CY	GUIDE,CELL				94182	N8T2	0	BV	B
012621147	8T	1450	TAX53M	4W49	0	U	EA		A1I00	0000200.00	CY	STAND MK116-0				94182	N8T2	0	BV	B
012621148	8T	1450	TAX57M	4W50	0	U	EA		A1I00	0002000.00	CY	ADPTR,SILL LIFT				94182	N8T2	0	BV	B
012621149	8E	1410	X64958	4W40	1	C	EA	C	VAAM1	1350000.00	D0	GM EVAL AEM54A7				02322	N8E2	0	BV	G
012621150	8E	1410	X64955	4W41	0	C	EA	C	VAAM1	1200000.00	92	GM EVAL AEM54A8				98205	N8E2	0	BV	G
012621151	8E	1410	X64957	4W42	1	C	EA	C	VAAM1	1350000.00	D0	GM EVAL AEM54A9				02322	N8E2	0	BV	G
012621157	2E	5865	X67548	4W59	0	7	EA	K	A2D11	0000001.79	92	CHAFF RR170A/AL				98276	N2T4	0	BV	C
012621158	6T	1350	G67198	R563	0	U	EA		A3E31	0000116.00	CY	ARM DEV SIMULAT				93244	N6T2	0	BV	B
012621194	6T	6150	G30590	4W45	0	U	EA		A3G41	0002109.00	CY	HARNESS,WIRING				93244	N6T2	0	BV	B
012621209	8E	1325	XV8022	E539	1	C	EA	C	V6AM3	0123900.00	D0	GUID WPN MK34-4				02331	N8E2	0	BV	G
012621210	8E	1325	XV8023	E541	1	C	EA	C	V6AM3	0123900.00	D0	GUID WPN MK34-5				02035	N8E2	0	BV	G
012621211	8E	1325	XV8024	E542	0	C	EA	C	V6AM3	0123900.00	92	GUID WPN MK34-6				01079	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012621212	8E	1325	XV8025	E543	1	C	EA	C	V6AM3	0123900.00	D0	GUID WPN	MK34-7		02035	N8E2	0	BV	G
012621213	8E	1325	XV8026	E544	1	C	EA	C	V6AM3	0123900.00	D0	GUID WPN	MK34-8		02035	N8E2	0	BV	G
012621214	8E	1325	XV8027	E545	1	C	EA	C	V6AM3	0123900.00	D0	GUID WPN	MK34-9		02035	N8E2	0	BV	G
012621215	8E	1325	XV8018	E534	1	C	EA	C	V6AM3	0123900.00	D0	GUID WPN	MK34-0		02035	N8E2	0	BV	G
012621216	8E	1325	XV8019	E535	1	C	EA	C	V6AM3	0123900.00	D0	GUID WPN	MK34-1		02035	N8E2	0	BV	G
012621217	8E	1325	XV8020	E537	1	C	EA	C	V6AM3	0123900.00	D0	GUID WPN	MK34-2		02035	N8E2	0	BV	G
012621218	8E	1325	XV8021	E538	1	C	EA	C	V6AM3	0123900.00	D0	GUID WPN	MK34-3		02035	N8E2	0	BV	G
012621321	8E	1410	VCA394	PE10	1	C	EA	C	VCAM2	0546000.00	D0	RGM-84D-5 WHITE			95234	N8E2	0	BV	G
012621322	8E	1410	VCA395	PE10	1	C	EA	C	VCAM2	0546000.00	D0	RGM-84D-5 WHITE			99328	N8E2	0	BV	G
012621323	8E	1410	VCA396	PE10	1	C	EA	C	VCAM2	0546000.00	D0	RGM-84D-5 WHITE			95234	N8E2	0	BV	G
012625005	6T	1350	G33790	4W39	0	U	EA		A3D31	0000180.00	CY	KIT,ASSY 155-0			93244	N6T2	0	BV	B
012625008	2T	1305	P07325	A413	0	4	EA	K	A1B11	0000000.13	C4	CTG 38 SP PLUSP			99208	A901	0	BV	G
012625013	8E	1410	VCA442	PE11	1	C	EA	C	VCA44	0622000.00	D0	GM,TACT,UGM84D1			87282	N8E4	0	BV	G
012625014	8E	1410	VCA297	PE08	1	C	EA	C	VCAM2	0355000.00	D0	GM TACT RGM-84D			95230	N8E2	0	BV	G
012625015	8E	1410	VCA298	PE08	1	C	EA	C	VCAM2	0355000.00	D0	GM TACT RGM-84D			95230	N8E2	0	BV	G
012625016	8E	1410	VCA299	PE08	1	C	EA	C	VCAM2	0355000.00	D0	GM TACT RGM-84D			95230	N8E2	0	BV	G
012625017	8E	1410	VCA300	PE08	1	C	EA	C	VCAM2	0355000.00	D0	GM TACT RGM-84D			95230	N8E2	0	BV	G
012625018	8E	1410	VCA345	PE09	1	C	EA	C	VCAM2	0509000.00	D0	GM,TACT,RGM84D4			95230	N8E2	0	BV	G
012625019	8E	1410	VCA346	PE09	1	C	EA	C	VCAM2	0509000.00	D0	GM,TACT,RGM84D4			95230	N8E2	0	BV	G
012625020	8E	1410	VCA347	PE09	1	C	EA	C	VCAM2	0509000.00	D0	GM,TACT,RGM84D4			95230	N8E2	0	BV	G
012625021	8E	1410	VCA348	PE09	1	C	EA	C	VCAM2	0509000.00	D0	GM,TACT,RGM84D4			95230	N8E2	0	BV	G
012625022	8E	1410	VCA211	PE07	1	C	EA	C	VCAM2	0563000.00	D0	GM,TACT,RGM84D2			95221	N8E2	0	BV	G
012625023	8E	1410	VCA212	PE07	1	C	EA	C	VCAM2	0563000.00	D0	GM,TACT,RGM84D2			95221	N8E2	0	BV	G
012625024	8E	1410	VCA213	PE07	1	C	EA	C	VCAM2	0563000.00	D0	GM,TACT,RGM84D2			95221	N8E2	0	BV	G
012625025	8E	1410	VCA214	PE07	1	C	EA	C	VCAMZ	0563000.00	D0	GM,TACT,RGM84D2			95221	N8E2	0	BV	G
012625026	8E	1410	VCA393	PE10	1	C	EA	C	VCAM2	0546000.00	D0	RGM-84D-5 WHITE			95234	N8E2	0	BV	G
012625027	8E	1410	VCA465	PE70	1	C	EA	C	VCAM2	0622000.00	D0	GM,EXER,UTM84D1			95221	N8E2	0	BV	G
012625028	8E	1410	VCA466	PE70	1	C	EA	C	VCAM2	0622000.00	D0	GM,EXER,UTM84D1			95221	N8E2	0	BV	G
012625029	8E	1336	VFD04Q	V497	0	7	EA	B	VFAM3	0001100.00	CY	WHD HE WDU-31/B			94119	N8E2	0	BV	G
012629123	2E	5865	Y01550	4W60	0	C	SE	B	A2D11	0001516.24	C4	CHAFF AN/ALQ190			02275	N2T4	0	BV	G
012629148	8E	1410	VCA590	PE19	1	C	EA	C	VCA59	0559000.00	D0	GM TACT RGM84D1			88173	N8E4	0	BV	G
012629149	8E	1410	VCA591	PE19	1	C	EA	C	VCA59	0559000.00	D0	GM TACT RGM84D1			88173	N8E4	0	BV	G
012629150	8E	1410	VCA592	PE19	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84D1			95293	N8E2	0	BV	G
012629151	8E	1410	VCA593	PE19	0	C	EA	C	VCAM2	0559000.00	C3	GM TACT RGM84D1			04048	N8E2	0	BV	F
012629152	8E	1410	VCA589	PE18	0	C	EA	C	VCAM2	0559000.00	C3	GM TACT RGM84D1			04048	N8E2	0	BV	F
012629153	8E	1410	VCA586	PE17	0	C	EA	C	VCAM2	0559000.00	C3	GM TACT RGM84D1			04048	N8E2	0	BV	F
012629154	8E	1410	VCA587	PE17	0	C	EA	C	VCAM2	0559000.00	C3	GM TACT RGM84D1			04048	N8E2	0	BV	F
012629155	8E	1410	VCA582	PE16	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84A1			95237	N8E2	0	BV	G
012632853	2E	1325	X64401	EW08	0	7	EA	K	A2I11	0002369.50		CC GR MAU-157/B			00206	N2T4	3	BV	G
012632854	2T	1320	Y01450	4W61	0	7	EA	K	A1Y11	0000750.00	C4	CTG SRBOC 229-0			99170	N2T4	0	BV	G
012632900	6T	1351	G46990	U968	0	3	EA		A3G41	0021000.00		MINE 65 0			99244	N6T2	0	BV	G
012632907	8E	1410	VCA833	PE15	1	C	EA	C	VCA83	0563000.00	D0	GM TACT RGM84D2			88173	N8E4	0	BV	G
012632908	8E	1410	VCA834	PE15	1	C	EA	C	VCA83	0563000.00	D0	GM TACT RGM84D2			88173	N8E4	0	BV	G
012632909	8E	1410	VCA835	PE15	0	C	EA	C	VCAM2	0563000.00	C3	GM TACT RGM84D2			04050	N8E2	0	BV	F
012632909	8E	1410	VCA835	PE15	1	C	EA	C	VCAM2	0563000.00	C3	GM TACT RGM84D2			04050	N8E2	0	BV	F

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
012632910	8E	1410	VCA836	PE15	0	C	EA	C	VCAM2	0563000.00	C3	GM	TACT	RGM84D2			04050	N8E2	0	BV	F
012632911	8E	1410	VCA831	PE14	0	C	EA	C	VCAM2	0563000.00	C3	GM	TACT	RGM84D2			04050	N8E2	0	BV	F
012632912	8E	1410	VCA832	PE14	0	C	EA	C	VCAM2	0563000.00	C3	GM	TACT	RGM84D2			04050	N8E2	0	BV	F
012632913	8E	1410	VCA829	PE13	1	C	EA	C	VCAM2	0563000.00	D0	GM	TACT	RGM84D2			95237	N8E2	0	BV	G
012632914	8E	1410	VCA830	PE13	0	C	EA	C	VCAM2	0563000.00	C3	GM	TACT	RGM84D2			04050	N8E2	0	BV	F
012632915	8E	1410	VCA825	PE12	1	C	EA	C	VCAM2	0563000.00	D0	GM	TACT	RGM84A2			95237	N8E2	0	BV	G
012632916	8E	1410	VCA826	PE12	0	C	EA	C	VCAM2	0563000.00	C3	GM	TACT	RGM84A2			04050	N8E2	0	BV	F
012632917	8E	1410	VCA441	PE11	1	C	EA	C	VCAM2	0622000.00	D0	GM,TACT,UGM84D1					95221	N8E2	0	BV	G
012632918	8E	1410	VCA442	PE11	1	C	EA	C	VCAM2	0622000.00	D0	GM,TACT,UGM84D1					95221	N8E2	0	BV	G
012632919	8E	1410	VCA791	PE20	1	C	EA	C	VCAM2	0355000.00	D0	GM	TACT	RGM84D3			95237	N8E2	0	BV	G
012632920	8E	1410	VCA792	PE20	0	C	EA	C	VCAM2	0355000.00	C3	GM	TACT	RGM84D3			04049	N8E2	0	BV	F
012632921	8E	1410	VCA790	PE21	0	C	EA	C	VCAM2	0355000.00	C3	GM	TACT	RGM84D3			04049	N8E2	0	BV	F
012632922	8E	1410	VCA793	PE22	1	C	EA	C	VCA00	0355000.00	D0	GM	TACT	RGM84D3			88173	N8E4	0	BV	G
012632923	8E	1410	VCA794	PE22	1	C	EA	C	VCA00	0355000.00	D0	GM	TACT	RGM84D3			88173	N8E4	0	BV	G
012632924	8E	1410	VCA785	PE23	1	C	EA	C	VCAM2	0355000.00	D0	GM	TACT	RGM84A3			95237	N8E2	0	BV	G
012632925	8E	1410	VCA795	PE22	1	C	EA	C	VCAM2	0355000.00	D0	GM	TACT	RGM84D3			95237	N8E2	0	BV	G
012632926	8E	1410	VCA796	PE22	0	C	EA	C	VCAM2	0355000.00	C3	GM	TACT	RGM84D3			04049	N8E2	0	BV	F
012632927	8E	1410	VCA786	PE23	1	C	EA	C	VCAM2	0355000.00	D0	GM	TACT	RGM84A3			95237	N8E2	0	BV	G
012632928	8E	1410	VCA672	PE25	0	C	EA	C	VCAM2	0509000.00	C3	GM	TACT	RGM84D4			04048	N8E2	0	BV	F
012632929	8E	1410	VCA671	PE25	0	C	EA	C	VCAM2	0509000.00	C3	GM	TACT	RGM84D4			04048	N8E2	0	BV	F
012632930	8E	1410	VCA674	PE24	1	C	EA	C	VCA00	0509000.00	D0	GM	TACT	RGM84D4			88173	N8E4	0	BV	G
012632931	8E	1410	VCA675	PE24	1	C	EA	C	VCAM2	0509000.00	D0	GM	TACT	RGM84D4			95298	N8E2	0	BV	G
012632932	8E	1410	VCA676	PE24	0	C	EA	C	VCAM2	0509000.00	C3	GM	TACT	RGM84D4			04049	N8E2	0	BV	F
012632933	8E	1410	VCA673	PE24	1	C	EA	C	VCA00	0509000.00	D0	GM	TACT	RGM84D4			88173	N8E4	0	BV	G
012632934	8E	1410	VCA666	PE27	1	C	EA	C	VCAM2	0509000.00	D0	GM	TACT	RGM84A4			95237	N8E2	0	BV	G
012632935	8E	1410	VCA665	PE27	1	C	EA	C	VCAM2	0509000.00	D0	GM	TACT	RGM84A			95237	N8E2	0	BV	G
012632936	8E	1410	VCA670	PE26	0	C	EA	C	VCAM2	0509000.00	C3	GM	TACT	RGM84D4			04048	N8E2	0	BV	F
012632937	8E	1410	VCA669	PE26	1	C	EA	C	VCAM2	0509000.00	D0	GM	TACT	RGM84D4			95298	N8E2	0	BV	G
012632938	8E	1337	VFD06Q	VH02	0	7	EA	B	VFAM3	0007700.00	CY	RKT	MTR	MK36-12			94119	N8E2	0	BV	G
012632939	8E	1336	VCD150	V039	0	7	EA	C	VCAM2	0065000.00	C3	DUMMY	WARHEAD				04050	N8E2	0	BV	D
012633462	8E	1420	V2B525	PT65	0	C	EA	C	V2AM1	0092000.00		GS	WGU6B/B	SPAR			00348	N8E2	0	BV	G
012635571	4T	1355	SGB295	TW59	0	7	EA		A3B61	0003120.00		FUEL	TANK	LONG			99204	N2T4	0	BV	D
012638006	8E	1410	VCA247	4W43	1	C	EA	C	VCAM2	0550000.00	D0	GM,TACT,BGM84D1					95229	N8E2	0	BV	G
012638007	8E	1410	VCA248	4W43	1	C	EA	C	VCAM2	0550000.00	D0	GM,TACT,BGM84D1					95229	N8E2	0	BV	G
012638008	8E	1410	VCA249	4W43	1	C	EA	C	VCAM2	0550000.00	D0	GM,TACT,BGM84D1					95229	N8E2	0	BV	G
012638009	8E	1410	VCA250	4W43	1	C	EA	C	VCAM2	0550000.00	D0	GM,TACT,BGM84D1					95229	N8E2	0	BV	G
012638010	8E	1410	VCA633	4W58	1	C	EA	C	VCA63	0550000.00		GM,TACT,BGM84D1					02155	N8E4	0	BV	G
012638010	8E	1410	VCA633	4W58	1	C	EA	C	VCA63	0550000.00		GM,TACT,BGM84D1					02155	N8E4	0	BV	G
012638011	8E	1410	VCA634	4W58	1	C	EA	C	VCAM2	0550000.00	D0	GM,TACT,BGM84D1					95298	N8E2	0	BV	G
012638012	8E	1410	VCA635	4W58	0	C	EA	C	VCAM2	0550000.00	C3	GM,TACT,BGM84D1					04048	N8E2	0	BV	F
012638013	8E	1410	VCA628	4W57	1	C	EA	C	VCAM2	0550000.00	D0	GM,TACT,BGM84D1					95298	N8E2	0	BV	G
012638014	8E	1410	VCA629	4W57	0	C	EA	C	VCAM2	0550000.00	C3	GM,TACT,BGM84D1					04048	N8E2	0	BV	F
012638015	8E	1410	VCA622	4W55	1	C	EA	C	VCAM2	0550000.00	D0	GM,TACT,BGM84A1					95237	N8E2	0	BV	G
012638016	8E	1410	VCA623	4W55	1	C	EA	C	VCAM2	0550000.00	D0	GM,TACT,BGM84A1					95237	N8E2	0	BV	G
012638017	8E	1410	VCA624	4W55	1	C	EA	C	VCAM2	0550000.00	D0	GM,TACT,BGM84A1					95237	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012638018	8E	1410	VCA625	4W55	1	C	EA	C	VCAM2	0550000.00	D0	GM,TACT,BGM84A1			95237	N8E2	0	BV	G
012638019	8E	1420	VCH352	4W63	0	C	EA	C	VCAM2	0250000.00	C3	KIT,COMMUTER			04048	N8E2	0	BV	F
012638020	8E	1420	VCH353	4W63	1	C	EA	C	VCAM2	0250000.00	D0	KIT,COMMUTER			95236	N8E2	0	BV	P
012638021	6T	1350	G33870	4W64	0	U	EA		A3G41	0002900.00	CY	KIT CONV 131-1			93244	N6T2	0	BV	B
012638035	8E	1325	V6A401	E546	1	7	EA	C	V6AM3	0123900.00	D0	GUID WPN MK35-0			94299	N8E2	0	BV	G
012638036	8E	1325	V6A402	E547	1	7	EA	C	V6AM3	0123900.00	D0	GUID WPN MK35-1			94299	N8E2	0	BV	G
012638037	8E	1325	V6A326	E548	1	C	EA	C	V6AM3	0123900.00	D0	G/W TACT MK36-0			94299	N8E2	0	BV	G
012638038	8E	1325	V6A327	E549	1	C	EA	C	V6AM3	0123900.00	D0	G/W TACT MK36-1			94299	N8E2	0	BV	G
012638039	8E	1325	V6A328	E552	1	C	EA	C	V6AM3	0123900.00	D0	G/W TACT MK36-2			94299	N8E2	0	BV	G
012638040	8E	1325	V6A329	E553	1	C	EA	C	V6AM3	0123900.00	D0	G/W TACT MK36-3			94299	N8E2	0	BV	G
012638041	8E	1325	V6A330	E554	1	C	EA	C	V6AM3	0123900.00	D0	G/W TACT MK36-4			94299	N8E2	0	BV	G
012638042	8E	1325	V6A331	E558	1	C	EA	C	V6AM3	0123900.00	D0	G/W TACT MK36-5			94299	N8E2	0	BV	G
012638046	0T	1390	L35410	N659	0	4	EA	K	A040L	0000069.56	C9	FUZE,PD MK399-1			98353	A901	3	00	G
012638046	2T	1390	R14175	N659	0	4	EA	K	A1A11	0000069.56	C9	FUZE,PD MK399-1			99032	A901	3	BV	G
012638047	0T	1375	L35565	ML82	0	4	EA	K	A020L	0000235.00	90	FZ,DEMO M1134A3			97024	A901	3	00	G
012638049	2T	1320	R08720	D845	0	7	EA	K	A1E11	0000250.00		CHG,PROP 16/50			94271	A901	2	BV	G
012638050	2T	1320	R08652	D840	0	7	EA	K	A1E11	0000250.00		CHG,PROP 16/50			94271	A901	3	BV	G
012638067	8E	1410	VCA588	PE18	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84D1			95293	N8E2	0	BV	G
012638068	8E	1410	VCA583	PE16	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84A1			95237	N8E2	0	BV	G
012638069	8E	1410	VCA165	PE06	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84D1			95220	N8E2	0	BV	G
012638070	8E	1410	VCA164	PE06	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84D1			95220	N8E2	0	BV	G
012638071	8E	1410	VCA163	PE06	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84D1			95220	N8E2	0	BV	G
012638072	8E	1410	VCA166	PE06	1	C	EA	C	VCAM2	0559000.00	D0	GM TACT RGM84D1			95220	N8E2	0	BV	G
012638073	8E	1410	VCA845	PE71	1	C	EA	C	VCAM2	0563000.00	D0	GM EXER RTM84A2			95237	N8E2	0	BV	G
012638074	8E	1410	VCA846	PE71	1	C	EA	C	VCAM2	0563000.00	D0	GM EXER RTM84A2			95237	N8E2	0	BV	G
012638075	8E	1410	VCA849	PE72	1	C	EA	C	VCAM2	0563000.00	D0	GM EXER RTM84D2			95237	N8E2	0	BV	G
012638076	8E	1410	VCA850	PE72	0	C	EA	C	VCAM2	0563000.00	C3	GM EXER RTM84D2			04050	N8E2	0	BV	F
012638077	8E	1410	VCA851	PE73	1	C	EA	C	VCAM2	0563000.00	D0	GM EXER RTM84A2			95237	N8E2	0	BV	G
012638078	8E	1410	VCA852	PE73	0	C	EA	C	VCAM2	0563000.00	C3	GM EXER RTM84A2			04050	N8E2	0	BV	F
012638079	8E	1410	VCA853	PE74	1	C	EA	C	VCA85	0563000.00	D0	GM EXER RTM84A2			88173	N8E4	0	BV	G
012638080	8E	1410	VCA854	PE74	1	C	EA	C	VCA85	0563000.00	D0	GM EXER RTM84A2			88173	N8E4	0	BV	G
012638081	8E	1410	VCA855	PE74	0	C	EA	C	VCAM2	0563000.00	C3	GM EXER RTM84A2			04050	N8E2	0	BV	F
012638082	8E	1410	VCA856	PE74	0	C	EA	C	VCAM2	0563000.00	C3	GM EXER RTM84A2			04050	N8E2	0	BV	F
012638083	8E	1410	VCA603	PE75	1	C	EA	C	VCAM2	0559000.00	D0	GM EXER RTM84A1			95237	N8E2	0	BV	G
012638084	8E	1410	VCA602	PE75	1	C	EA	C	VCAM2	0559000.00	D0	GM EXER RTM84A1			95237	N8E2	0	BV	G
012638085	8E	1410	VCA606	PE76	1	C	EA	C	VCAM2	0559000.00	D0	GM EXER RTM84D1			95293	N8E2	0	BV	G
012638086	8E	1410	VCA607	PE76	0	C	EA	C	VCAM2	0559000.00	C3	GM EXER RTM84D1			04048	N8E2	0	BV	F
012638087	8E	1410	VCA608	PE77	1	C	EA	C	VCAM2	0559000.00	D0	GM EXER RTM84D1			95293	N8E2	0	BV	G
012638088	8E	1410	VCA609	PE77	0	C	EA	C	VCAM2	0559000.00	C3	GM EXER RTM84D1			04048	N8E2	0	BV	F
012638089	8E	1410	VCA610	PE78	1	C	EA	C	VCA00	0559000.00	D0	GM EXER RTM84D1			88173	N8E4	0	BV	G
012638090	8E	1410	VCA611	PE78	1	C	EA	C	VCA00	0559000.00	D0	GM EXER RTM84D1			88173	N8E4	0	BV	G
012638091	8E	1410	VCA613	PE78	0	C	EA	C	VCAM2	0559000.00	C3	GM EXER RTM84D1			04048	N8E2	0	BV	F
012638092	8E	1410	VCA187	PE65	1	C	EA	C	VCAM2	0559000.00	D0	GM,EXER,RTM84D1			95220	N8E2	0	BV	G
012638093	8E	1410	VCA188	PE65	1	C	EA	C	VCAM2	0559000.00	D0	GM,EXER,RTM84D1			95220	N8E2	0	BV	G
012638094	8E	1410	VCA189	PE65	1	C	EA	C	VCAM2	0559000.00	D0	GM,EXER,RTM84D1			95220	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012638095	8E	1410	VCA190	PE65	1	C	EA	C	VCAM2	0559000.00	D0	GM,EXER,RTM84D1			95220	N8E2	0	BV	G
012638096	8E	1410	VCA236	PE66	1	C	EA	C	VCAM2	0563000.00	D0	GM,EXER,RTM84D2			95221	N8E2	0	BV	G
012638097	8E	1410	VCA233	PE66	1	C	EA	C	VCAM2	0563000.00	D0	GM,EXER,RTM84D2			95221	N8E2	0	BV	G
012638098	8E	1410	VCA234	PE66	1	C	EA	C	VCAM2	0563000.00	D0	GM,EXER,RTM84D2			95221	N8E2	0	BV	G
012638099	8E	1410	VCA235	PE66	1	C	EA	C	VCAM2	0563000.00	D0	GM,EXER,RTM84D2			95221	N8E2	0	BV	G
012641891	8E	1420	VCH350	4W62	1	C	EA	C	VCAM2	0250000.00	D0	KIT,COMMUTER			95236	N8E2	0	BV	P
012641892	8E	1420	VCH351	4W62	1	C	EA	C	VCAM2	0250000.00	D0	KIT,COMMUTER			95236	N8E2	0	BV	P
012641893	8T	1450	TAX59M		0	U	EA		A1I00	0130000.00	CY	DOLLY 33 0			94182	N8T2	0	BV	B
012641894	8T	1450	TAX61M		0	U	PR		A1I00	0004500.00	93	DOLLY,VLS 35-0			03086	N8T2	0	BV	B
012641895	8T	1450	TAX63M	DWAC	0	U	EA		A1I00	0033000.00	90	FIXTURE,TILT			02037	N8T2	0	BV	B
012641896	8T	1450	TAX67M	DWAD	0	U	PR		A4I00	0006500.00	CY	SKID,SHOCK ISOL			94182	N8T2	0	BV	B
012641897	8T	1450	TAX70M	4W66	0	U	EA		A1I00	0003000.00	CY	CANIS/ADAPT ASY			94182	N8T2	0	BV	B
012641898	8T	1450	TAX73M	4W67	0	U	EA		A1I00	0000500.00	CY	COVER,PLEN CELL			94182	N8T2	0	BV	B
012641899	8T	1450	TAX77M	4W68	0	U	EA		A4I00	0001500.00	CY	ADPTR,SILL ASSY			94182	N8T2	0	BV	B
012641900	8E	1410	VCA632	4W58	1	C	EA	C	VCA63	0550000.00		GM,TACT,BGM84D1			02155	N8E4	0	BV	G
012641900	8E	1410	VCA632	4W58	1	C	EA	C	VCA63	0550000.00		GM,TACT,BGM84D1			02155	N8E4	0	BV	G
012641901	8E	1410	VCA630	4W56	1	C	EA	C	VCAM2	0550000.00	D0	GM,TACT,BGM84D1			95298	N8E2	0	BV	G
012641902	8E	1410	VCA631	4W56	0	C	EA	C	VCAM2	0550000.00	C3	GM,TACT,BGM84D1			04048	N8E2	0	BV	F
012641903	2E	1377	HS4000	4W69	0	7	EA	K	A2C21	0000930.50		RELEASE PCU48/B			04128	N2T4	0	BV	G
012641930	2E	1377	HB1000	MT21	0	7	EA	K	A2C21	0001469.37	C4	CTG,A/C FIRE EX			02364	N2T4	0	BV	G
012642017	2E	1325	A06050	F287	1	7	EA		A2E21	0000709.00	D0	BOMB,GP BLU111B			91274	A901	3	BV	G
012642026	8E	1410	VCA789	PE21	1	C	EA	C	VCAM2	0355000.00	D0	GM TACT RGM84D1			95298	N8E2	0	BV	G
012642027	8E	1410	VCA612	PE78	1	C	EA	C	VCAM2	0559000.00	D0	GM EXER RTM84D1			95293	N8E2	0	BV	G
012642028	8E	1410	VCA805	PE80	1	C	EA	C	VCAM2	0355000.00	D0	GM,EXER,RTM84A3			95237	N8E2	0	BV	G
012642029	8E	1410	VCA806	PE80	1	C	EA	C	VCAM2	0355000.00	D0	GM,EXER,RTM84A3			95237	N8E2	0	BV	G
012642030	8E	1410	VCA809	PE81	1	C	EA	C	VCAM2	0355000.00	D0	GM,EXER,RTM84D3			95237	N8E2	0	BV	G
012642031	8E	1410	VCA810	PE81	0	C	EA	C	VCAM2	0355000.00	C3	GM,EXER,RTM84D3			04049	N8E2	0	BV	F
012642032	8E	1410	VCA811	PE82	1	C	EA	C	VCAM2	0355000.00	D0	GM,EXER,RTM84D3			95237	N8E2	0	BV	G
012642033	8E	1410	VCA812	PE82	0	C	EA	C	VCAM2	0355000.00	C3	GM,EXER,RTM84D3			04049	N8E2	0	BV	F
012642034	8E	1410	VCA813	PE83	1	C	EA	C	VCA81	0355000.00	D0	GM,EXER,RTM84D3			88173	N8E4	0	BV	G
012642035	8E	1410	VCA814	PE83	1	C	EA	C	VCA81	0355000.00	D0	GM,EXER,RTM84D3			88173	N8E4	0	BV	G
012642036	8E	1410	VCA815	PE83	1	C	EA	C	VCAM2	0355000.00	D0	GM,EXER,RTM84D3			95237	N8E2	0	BV	G
012642037	8E	1410	VCA816	PE83	0	C	EA	C	VCAM2	0355000.00	C3	GM,EXER,RTM84D3			04049	N8E2	0	BV	F
012645439	4T	1355	SHB090	4W65	0	7	EA	C	A3C42	0003250.00		CBL ASSY/INSERT			99264	N2T4	0	BV	D
012645440	2T	1375	E15550		0	7	KT	K	A1F11	0000400.00	Z1	KIT,SA MK 39			00245	N2T4	2	BV	D
012645441	2T	1320	Y01456	5W59	0	C	EA	K	A1Y11	0006232.20	C4	CTG,5.125 186-2			02266	N2T4	0	BV	G
012645443	6T	6105	G47230		0	U	EA		A3G41	0000166.00	CY	MOTOR DC GEAR			93244	N6T2	0	BV	B
012645465	2E	1325	A01230	F417	0	U	EA	K	A2I21	0000000.30	90	ARM WIRE FZU52B			94279	A901	3	BV	B
012645468	8E	1410	VCA705	PE28	1	C	EA	C	VCAM2	0546000.00	D0	GM TACT RGM84A5			95237	N8E2	0	BV	G
012645469	8E	1410	VCA706	PE29	1	C	EA	C	VCAM2	0546000.00	D0	GM TACT RGM84A5			95237	N8E2	0	BV	G
012645470	8E	1410	VCA709	PE29	1	C	EA	C	VCAM2	0546000.00	D0	GM TACT RGM84D5			95298	N8E2	0	BV	G
012645471	8E	1410	VCA745	PE32	0	C	EA	C	VCAM2	0622000.00	C3	GM,TACT,UGM84A1			04049	N8E2	0	BV	F
012645472	8E	1410	VCA746	PE32	1	C	EA	C	VCAM2	0622000.00	D0	GM,TACT,UGM84A1			95298	N8E2	0	BV	G
012645473	8E	1410	VCA710	PE29	0	C	EA	C	VCAM2	0546000.00	C3	GM TACT RGM84D5			04049	N8E2	0	BV	F
012645474	8E	1410	VCA711	PE30	1	C	EA	C	VCAM2	0546000.00	D0	GM TACT RGM84D5			95298	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012645475	8E	1410	VCA713	PE31	1	C	EA	C	VCA00	0546000.00	D0	GM	TACT	RGM84D5			88173	N8E4	0	BV	G
012645476	8E	1410	VCA714	PE31	1	C	EA	C	VCA00	0546000.00	D0	GM	TACT	RGM84D5			88173	N8E4	0	BV	G
012645477	8E	1410	VCA715	PE31	1	C	EA	C	VCAM2	0546000.00	D0	GM	TACT	RGM84D5			95298	N8E2	0	BV	G
012645478	8E	1410	VCA716	PE31	0	C	EA	C	VCAM2	0546000.00	C3	GM	TACT	RGM84D5			04049	N8E2	0	BV	F
012645479	8E	1410	VCA749	PE33	1	C	EA	C	VCAM2	0622000.00	D0	GM,TACT,UGM84D1					95298	N8E2	0	BV	G
012645480	8E	1410	VCA750	PE33	0	C	EA	C	VCAM2	0622000.00	C3	GM,TACT,UGM84D1					04049	N8E2	0	BV	F
012645481	8E	1410	VCA751	PE34	0	C	EA	C	VCAM2	0622000.00	C3	GM,TACT,UGM84D1					04049	N8E2	0	BV	F
012645482	8E	1410	VCA752	PE34	0	C	EA	C	VCAM2	0622000.00	C3	GM,TACT,UGM84D1					04049	N8E2	0	BV	F
012645483	8E	1410	VCA753	PE35	1	C	EA	C	VCAM2	0622000.00	D0	GM,TACT,UGM84D1					95298	N8E2	0	BV	G
012645484	8E	1410	VCA754	PE35	0	C	EA	C	VCAM2	0622000.00	C3	GM,TACT,UGM84D1					04049	N8E2	0	BV	F
012645485	8E	1410	VCA685	PE84	1	C	EA	C	VCAM2	0509000.00	D0	GM	EXER	RTM84A4			95237	N8E2	0	BV	G
012645486	8E	1410	VCA686	PE84	1	C	EA	C	VCAM2	0509000.00	D0	GM	EXER	RTM84A4			95237	N8E2	0	BV	G
012645487	8E	1410	VCA689	PE85	1	C	EA	C	VCAM2	0509000.00	D0	GM	EXER	RTM84D4			95298	N8E2	0	BV	G
012645488	8E	1410	VCA690	PE85	0	C	EA	C	VCAM2	0509000.00	C3	GM	EXER	RTM84D4			04048	N8E2	0	BV	F
012645489	8E	1410	VCA691	PE86	1	C	EA	C	VCAM2	0509000.00	D0	GM	EXER	RTM84D4			95298	N8E2	0	BV	G
012645490	8E	1410	VCA692	PE86	0	C	EA	C	VCAM2	0509000.00	C3	GM	EXER	RTM84D4			04048	N8E2	0	BV	F
012645491	8E	1410	VCA693	PE79	1	C	EA	C	VCA00	0509000.00	D0	GM	EXER	RTM84D4			88173	N8E4	0	BV	G
012645492	8E	1410	VCA694	PE79	1	C	EA	C	VCA00	0509000.00	D0	GM	EXER	RTM84D4			88173	N8E4	0	BV	G
012645493	8E	1410	VCA695	PE79	1	C	EA	C	VCAM2	0509000.00	D0	GM	EXER	RTM84D4			95298	N8E2	0	BV	G
012645494	8E	1410	VCA735	PE90	1	C	EA	C	VCAM2	0546000.00	D0	GM	EXER	RTM84D5			95298	N8E2	0	BV	G
012645495	8E	1410	VCA736	PE90	0	C	EA	C	VCAM2	0546000.00	C3	GM	EXER	RTM84D5			04049	N8E2	0	BV	F
012645496	8E	1410	VCA725	PE87	1	C	EA	C	VCAM2	0546000.00	D0	GM	EXER	RTM84A5			95237	N8E2	0	BV	G
012645497	8E	1410	VCA726	PE87	1	C	EA	C	VCAM2	0546000.00	D0	GM	EXER	RTM84A5			95237	N8E2	0	BV	G
012645498	8E	1410	VCA729	PE88	1	C	EA	C	VCAM2	0546000.00	D0	GM	EXER	RTM84D5			95298	N8E2	0	BV	G
012645499	8E	1410	VCA730	PE88	0	C	EA	C	VCAM2	0546000.00	C3	GM	EXER	RTM84D5			04049	N8E2	0	BV	F
012645500	8E	1410	VCA731	PE89	1	C	EA	C	VCAM2	0546000.00	D0	GM	EXER	RTM84D5			95298	N8E2	0	BV	G
012645501	8E	1410	VCA732	PE89	0	C	EA	C	VCAM2	0546000.00	C3	GM	EXER	RTM84D5			04049	N8E2	0	BV	F
012645502	8E	1410	VCA733	PE90	1	C	EA	C	VCA00	0546000.00	D0	GM	EXER	RTM84D5			88173	N8E4	0	BV	G
012645503	8E	1410	VCA321	PE67	1	C	EA	C	VCAM2	0355000.00	D0	GM,EXER,RTM84D3					95230	N8E2	0	BV	G
012645504	8E	1410	VCA322	PE67	1	C	EA	C	VCAM2	0355000.00	D0	GM,EXER,RTM84D3					95230	N8E2	0	BV	G
012645505	8E	1410	VCA323	PE67	1	C	EA	C	VCAM2	0355000.00	D0	GM,EXER,RTM84D3					95230	N8E2	0	BV	G
012645506	8E	1410	VCA324	PE67	1	C	EA	C	VCAM2	0355000.00	D0	GM,EXER,RTM84D3					95230	N8E2	0	BV	G
012649106	2E	1305	Q16940	A924	0	U	EA	K	A2B21	0000014.04		DUMMY,CARTRIDGE					93041	A901	3	BV	B
012649124	8E	1410	X67873	4W73	1	2	EA	E	VDAM3	0005239.00	D0	GM	TOW	BGM71A1A			02100	N8E2	0	BV	G
012650668	4T	1356	X64644	1478	0	C	EA	C	A3B31	0202303.00	92	RUR-5A-19/W	SWC				98193	N2T4	0	BV	G
012650669	4T	1356	X64645	1480	0	C	EA	C	A3B31	0202303.00	92	RUR-5B-6/W	SWC				98193	N2T4	0	BV	G
012650670	4T	1356	S1A275	1482	1	C	EA	C	A3B31	0223459.00	D0	RUR-5C-5/W	SWC				92116	N2T4	0	BV	G
012650671	4T	1356	X64510	1486	0	C	EA	C	A3B31	0230629.00	92	RUR-5E-4/W	SWC				98192	N2T4	0	BV	G
012650672	8E	1410	VCA369	PE68	1	C	EA	C	VCAM2	0509000.00	D0	GM,EXER,RTM84D1					95230	N8E2	0	BV	G
012650673	8E	1410	VCA370	PE68	1	C	EA	C	VCAM2	0509000.00	D0	GM,EXER,RTM84D1					95230	N8E2	0	BV	G
012650674	8E	1410	VCA371	PE68	1	C	EA	C	VCAM2	0509000.00	D0	GM,EXER,RTM84D1					95230	N8E2	0	BV	G
012650675	8E	1410	VCA372	PE68	0	7	EA	C	VCAM2	0509000.00	C2	GM,EXER,RTM84D1					04050	N8E2	0	BV	G
012650676	8E	1410	VCA765	PE91	1	C	EA	C	VCAM2	0622000.00	D0	GM	EXER	UTM84A1			95298	N8E2	0	BV	G
012650677	8E	1410	VCA766	PE91	1	C	EA	C	VCAM2	0622000.00	D0	GM	EXER	UTM84A1			95298	N8E2	0	BV	G
012650678	8E	1410	VCA769	PE92	0	C	EA	C	VCAM2	0622000.00	C3	GM	EXER	UTM84D1			04049	N8E2	0	BV	F

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012650679	8E	1410	VCA770	PE92	0	C	EA	C	VCAM2	0622000.00	C3	GM	EXER	UTM84D1			04049	N8E2	0	BV	F
012650680	8E	1410	VCA771	PE93	1	C	EA	C	VCAM2	0622000.00	D0	GM	EXER	UTM84D1			95298	N8E2	0	BV	G
012650681	8E	1410	VCA772	PE93	0	C	EA	C	VCAM2	0622000.00	C3	GM	EXER	UTM84D1			04049	N8E2	0	BV	F
012650682	8E	1410	VCA773	PE94	1	C	EA	C	VCAM2	0622000.00	D0	GM	EXER	UTM84D1			95298	N8E2	0	BV	G
012650683	8E	1410	VCA774	PE94	0	C	EA	C	VCAM2	0622000.00	C3	GM	EXER	UTM84D1			04049	N8E2	0	BV	F
012653714	8E	1410	X68022	4W73	1	2	EA	E	VDAM3	0005239.00	D0	GM	TOW	BGM71A1A			02100	N8E2	0	BV	G
012656660	2E	1305	Q17020	A968	0	U	EA	K	A2B21	0000020.00	Z1	DUMMY	CTG	PGU24			91284	A901	0	BV	D
012656664	8E	1410	VCA712	PE30	0	C	EA	C	VCAM2	0546000.00	C3	GM	TACT	RGM84D5			04049	N8E2	0	BV	F
012656665	8E	1410	VCA696	PE79	0	C	EA	C	VCAM2	0509000.00	C3	GM	EXER	RTM84D4			04049	N8E2	0	BV	F
012656666	8E	1410	VCA734	PE90	1	C	EA	C	VCA00	0546000.00	D0	GM	EXER	RTM84D5			88173	N8E4	0	BV	G
012661018	0T	8145	L31015	WX02	0	7	EA	K	A020L	0000476.00	N0	CNTR./GRIPSTOCK					96256	A302	0	00	A
012663834	4T	1356	X64646	1484	0	C	EA	C	A3B31	0228353.00	92	RUR-5C-5/W	SWC				98193	N2T4	0	BV	G
012663835	2T	1375	E14150	MW38	0	U	PR	K	A1F11	0000129.60	C4	FLOAT,SYNTACTIC					02267	A901	3	BV	B
012663836	2D	1450	M03775	4W75	0	U	EA	C	A4G11	0035000.00	Z1	CANISTER	TRAINR				94090	N2D4	0	BV	A
012663837	2D	1450	M03780	4W76	0	U	EA	C	A4G11	0135000.00	Z1	CANISTER	TRAINR				94090	N2D4	0	BV	A
012663838	2D	1450	M03785	4W77	0	U	EA	C	A4G11	0035000.00	Z1	CANISTER	TRAINR				94090	N2D4	0	BV	A
012663839	2D	1450	M03790	4W78	0	U	EA	C	A4G11	0135000.00	Z1	CANISTER	TRAINR				94272	N2D4	0	BV	A
012663840	2T	5865	Y04050	4W71	0	C	PR		A1Y11	0035000.00	C3	DECOY UNITS					03311	N2T4	0	BV	P
012665784	6T	1351	G46982	U970	0	C	EA		A3G41	0038000.00		MINE	65	0			97212	N6T2	0	BV	G
012667947	8E	1410	VCA643	4W51	1	C	EA	C	VCAM2	0550000.00	D0	GM	EXER	BTM84A1			95237	N8E2	0	BV	G
012667948	8E	1410	VCA644	4W51	1	C	EA	C	VCAM2	0550000.00	D0	GM	EXER	BTM84A1			95237	N8E2	0	BV	G
012667949	8E	1410	VCA645	4W51	1	C	EA	C	VCAM2	0550000.00	D0	GM	EXER	BTM84A1			95237	N8E2	0	BV	G
012667950	8E	1410	VCA646	4W51	1	C	EA	C	VCAM2	0550000.00	D0	GM	EXER	BTM84A1			95237	N8E2	0	BV	G
012667951	8E	1410	VCA649	4W52	1	C	EA	C	VCAM2	0550000.00	D0	GM	EXER	BTM84D1			95298	N8E2	0	BV	G
012667952	8E	1410	VCA650	4W52	0	C	EA	C	VCAM2	0550000.00	C3	GM	EXER	BTM84D1			04048	N8E2	0	BV	F
012667953	8E	1410	VCA651	4W53	0	C	EA	C	VCAM2	0550000.00	C3	GM	EXER	BTM84D1			04048	N8E2	0	BV	F
012667954	8E	1410	VCA652	4W53	0	C	EA	C	VCAM2	0550000.00	C3	GM	EXER	BTM84D1			04048	N8E2	0	BV	F
012667955	8E	1410	VCA653	4W54	1	C	EA	C	VCA65	0550000.00	D0	GM	EXER	BTM84D1			88173	N8E4	0	BV	G
012667956	8E	1410	VCA655	4W54	1	C	EA	C	VCAM2	0550000.00	D0	GM	EXER	BTM84D1			95298	N8E2	0	BV	G
012667957	8E	1410	VCA656	4W54	0	C	EA	C	VCAM2	0550000.00	C3	GM	EXER	BTM84D1			04048	N8E2	0	BV	F
012667958	8E	1410	VCA273	4W44	1	C	EA	C	VCAM2	0550000.00	D0	GM	EXER	BTM84D1			95229	N8E2	0	BV	G
012667959	8E	1410	VCA274	4W44	1	C	EA	C	VCAM2	0550000.00	D0	GM	EXER	BTM84D1			95229	N8E2	0	BV	G
012667960	8E	1410	VCA275	4W44	1	C	EA	C	VCAM2	0550000.00	D0	GM	EXER	BTM84D1			95229	N8E2	0	BV	G
012667961	8E	1410	VCA276	4W44	1	C	EA	C	VCAM2	0550000.00	D0	GM	EXER	BTM84D1			95229	N8E2	0	BV	G
012667962	2T	1320	R29325		0	7	EA	K	A1E11	0000397.00	Z1	PROJ	5/54	BL-P			00245	A901	3	BV	D
012667963	2T	1320	X65694		1	U	EA		A1A11	0000010.00	92	PROJ LOAD,DUMMY					98239	A901	3	BV	B
012667964	2T	1320	X65695		1	U	EA		A1A11	0000010.00	92	PROJ LOAD,DUMMY					98239	A901	3	BV	B
012668120	2E	1340	J07200	H308	0	7	EA	K	A2E11	0000468.00	Z1	RKT MTR	66INERT				91291	A901	3	BV	D
012672171	0T	1305	L10185	A608	1	4	EA	K	A010L	0000003.50	D0	CTG.50 LINKED					96055	A901	3	00	G
012672171	2T	1305	P14177	A608	0	4	EA	K	A1C11	0000003.50	93	CTG.50 LINKED					03034	A901	3	BV	G
012672172	2T	1361	X65755		0	7	EA		A1A11	0000001.91	92	LEAD-IN-PELLET					98239	A901	3	BV	G
012672173	2E	1377	HZ8020	4W29	0	7	SE	K	A2C21	0007375.30	C4	WCA,SET					94046	N2T4	0	BV	G
012672174	2E	1377	HM0150	4W28	0	7	SE	K	A2C21	0001878.28	C4	CORD,DET,SET					94046	N2T4	0	BV	G
012672175	2E	1377	HM3000	MS63	0	7	EA	K	A2C21	0001376.10	C4	CORD,DET SMDC					02364	N2T4	0	BV	G
012672176	2E	1377	HM3020	MS64	0	7	EA	K	A2C21	0001376.10	C4	CORD,DET SMDC					02364	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012672177	2E	1377	HM3040	MS65	0	7	EA	K	A2C21	0000234.78	C4	CORD,DET SMDC			94063	N2T4	0	BV	G
012672178	2E	1377	HM3041	MS66	0	7	EA	K	A2C21	0000365.85	93	CORD,DET SMDC			04201	N2T4	0	BV	G
012672179	2E	1377	HZ8500	MS67	0	7	EA	K	A2C21	0001860.93		CORD,DET,WCA			98205	N2T4	0	BV	G
012675860	6T	5365	G66460		0	U	EA		A3D31	0000004.00	CY	SHIM,GUIDE STUD			93244	N6T2	0	BV	B
012679686	8E	1410	VCA654	4W54	1	C	EA	C	VCA65	0550000.00	D0	GM EXER BTM84D1			88173	N8E4	0	BV	G
012679688	8E	1420	XV0087	PT71	0	C	EA	C	VAAM1	0431770.00	92	G/SEC WGU-17A/B			04075	N8E2	0	BV	P
012679689	8E	1420	XV0088	PT72	0	C	EA	C	VAAM1	0431770.00	92	G/SEC WGU-17A/B			04075	N8E2	0	BV	P
012679690	8E	1420	XV0089	PT73	0	C	EA	C	VAAM1	0431770.00	92	G/SEC WGU-17A/B			04075	N8E2	0	BV	P
012679691	8E	1420	XV0090	PT74	0	C	EA	C	VAAM1	0431770.00	92	G/SEC WGU-17A/B			04075	N8E2	0	BV	P
012679692	8E	1420	XV0091	PT75	0	C	EA	C	VAAM1	0431770.00	92	G/SEC WGU-17A/B			04075	N8E2	0	BV	P
012679693	8E	1420	XV0092	PT76	0	C	EA	C	VAAM1	0431770.00	92	G/SEC WGU-17A/B			04075	N8E2	0	BV	P
012679694	8E	1420	XV0093	PT77	0	C	EA	C	VAAM1	0431770.00	92	G/SEC WGU-17A/B			04075	N8E2	0	BV	P
012679695	8E	1420	XV0094	PT78	0	C	EA	C	VAAM1	0431770.00	92	G/SEC WGU-17A/B			04075	N8E2	0	BV	P
012679696	8E	1420	XV0095	PT79	0	C	EA	C	VAAM1	0431770.00	92	G/SEC WGU-17A/B			04075	N8E2	0	BV	P
012679697	8E	1420	XV0096	PT80	0	C	EA	C	VAAM1	0431770.00	92	G/SEC WGU-17A/B			04075	N8E2	0	BV	P
012679698	8E	1420	XV0097	PT81	0	C	EA	C	VAAM1	0431770.00	92	G/SEC WGU-17A/B			04075	N8E2	0	BV	P
012679699	8E	1420	XV0098	PT82	0	C	EA	C	VAAM1	0431770.00	92	G/SEC WGU-17A/B			04075	N8E2	0	BV	P
012679700	8E	1420	XV0099	PT83	0	C	EA	C	VAAM1	0431770.00	92	G/SEC WGU-17A/B			04075	N8E2	0	BV	P
012679701	8E	1420	XV0100	PT84	0	C	EA	C	VAAM1	0431770.00	92	G/SEC WGU-17A/B			04075	N8E2	0	BV	P
012679702	8E	1420	XV0101	PT85	0	C	EA	C	VAAM1	0431770.00	92	G/SEC WGU-17A/B			04075	N8E2	0	BV	P
012679703	8E	1420	XV0102	PT86	0	C	EA	C	VAAM1	0431770.00	92	G/SEC WGU-17A/B			04075	N8E2	0	BV	P
012680384	0T	1315	L20476	C479	0	U	EA	K	A020L	0000359.00		CTG,105MM,M84A1			00206	A901	3	00	G
012680386	0T	1320	L47528	D509	0	7	EA	K	A010L	0001185.00		PROJ 155MM AT			01354	A901	3	00	G
012680387	0T	1320	L48215	D503	0	7	EA	K	A020L	0001182.00		PROJECTILE,155			01354	A901	4	00	G
012682790	2E	8140	J01290		0	U	EA	K	A2E11	0000121.00		CNTR,S/S 706-0			92330	A901	0	BV	B
012682836	8E	1325	XV8041	E027	0	C	EA	C	V6AM3	0030250.00	92	G/WPN PRAC 38-0			01079	N8E2	0	BV	P
012682837	8E	1325	XV8042	E028	1	C	EA	C	V6AM3	0030250.00	D0	G/WPN PRAC 38-1			02035	N8E2	0	BV	P
012682838	8E	1325	XV8043	E029	1	C	EA	C	V6AM3	0030250.00	D0	G/WPN PRAC 38-2			02035	N8E2	0	BV	P
012682840	2T	1320	X65696		1	7	EA		A1A11	0000076.00	92	PROJ,5/54 SUBAY			98239	A901	3	BV	D
012682872	8E	8140	VFZ20M	4W79	0	U	EA		VFAM3	0002500.00	CY	CNTR CNU-434/E			94119	N8E2	0	BV	B
012682873	8E	8140	V1Z19M	4W80	0	U	EA		V1AM4	0002500.00		CNTR CNU-435/E			94277	N8E2	0	BV	B
012686940	2E	7690	J03700		5	U	EA	K	A1A21	0000000.40	M0	1H 7690 01 268 6940	J03700		92245	N2T4	0	BV	A
012686949	2E	1340	J07650		5	U	EA	K	A1A21	0000001.00	M0	1H 1340 01 268 6949	J07650		92245	N2T4	0	BV	B
012686950	2E	1340	J01390		5	U	EA	K	A1A21	0000001.00	M0	1H 1340 01 268 6950	J01390		92245	N2T4	0	BV	B
012686951	8T	8140	TAZ09S	4W81	0	7	EA	C	A4I00	0075000.00	CY	CANISTER 14-0			94182	N8T2	0	BV	D
012686952	8T	8140	TAZ10S	4W82	0	7	EA	C	A4I00	0075000.00	CY	CANISTER 14-1			94182	N8T2	0	BV	D
012686953	8T	8140	TAZ11S	4W83	0	7	EA	C	A1I00	0070000.00	CY	CANISTER 19-0			94182	N8T2	0	BV	D
012686954	2E	1340	J08200		5	U	EA		A1A21	0000005.00	M0	1H 1340 01 268 6954	J08200		91120	A901	0	BV	B
012686958	8E	1420	XV0103	PT70	0	C	EA	C	VAAM1	0431770.00	92	G/SEC WGU-17A/B			04075	N8E2	0	BV	P
012686960	8E	1325	V6B60S	E323	1	C	EA	C	V6AM3	0021500.00	D0	GUID SECT 224-0			94299	N8E2	0	BV	P
012686961	8E	1325	V6B61S	E324	1	C	EA	C	V6AM3	0021500.00	D0	GUID SECT 224-1			94299	N8E2	0	BV	P
012686962	8E	1325	V6B62S	E328	1	C	EA	C	V6AM3	0021500.00	D0	GUID SECT 224-2			94299	N8E2	0	BV	P
012686963	8E	1325	V6B18S	E319	1	C	EA	C	V6AM3	0021500.00	D0	CONT SECT 223-0			94299	N8E2	0	BV	P
012686964	8E	1325	V6B20S	E319	1	C	EA	C	V6AM3	0021500.00	D0	CONT SECT 223-2			94299	N8E2	0	BV	P
012686965	8E	1325	V6B21S	E319	1	C	EA	C	V6AM3	0021500.00	D0	CONT SECT 223-3			94299	N8E2	0	BV	P

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012686970	8E	1410	V1A14S	PC47	0	C	EA	C	V1AM4	0083000.00		G/M	AIM-9M-3			94271	N8E2	0	BV	G
012686971	2E	8140	J01270		1	U	EA	K	A1A21	0000050.00	D0	CNTR,S/S 469-0				93112	A901	0	BV	B
012687283	0T	1390	L37375	N288	1	4	EA	K	A010L	0000087.80		FUZE,M734				04174	A901	4	00	G
012687283	0T	1390	L37375	N288	1	4	EA	K	A010L	0000087.80		FUZE,M734				04174	A901	4	00	G
012689155	2T	1390	Q19029	N342	0	4	EA	B	A1D11	0000015.99		FUZE,PD M935				99114	A901	3	BV	G
012691578	2E	7690	J03685		5	U	EA	K	A1A11	0000000.40	M0	1H 7690 01 269 1578		J03685		92245	N2T4	0	BV	A
012691579	2E	7690	J03730		5	U	EA	K	A1A11	0000000.40	M0	1H 7690 01 269 1579		J03730		92245	N2T4	0	BV	A
012691580	2E	7690	J03675		5	U	EA	K	A1A11	0000000.40	M0	1H 7690 01 269 1580		J03675		92245	N2T4	0	BV	A
012691581	2E	7690	J03720		5	U	EA	K	A1A11	0000000.40	M0	1H 7690 01 269 1581		J03720		92245	N2T4	0	BV	A
012691582	2E	7690	J03740		5	U	EA	K	A1A11	0000000.40	M0	1H 7690 01 269 1582		J03740		92245	N2T4	0	BV	A
012691583	2E	7690	J03760		5	U	EA	K	A1A11	0000001.00	M0	1H 7690 01 269 1583		J03760		92245	N2T4	0	BV	A
012691584	2E	7690	J03680		5	U	EA	K	A1A11	0000001.00	M0	1H 7690 01 269 1584		J03680		92245	N2T4	0	BV	A
012691614	8E	1336	VCD275	9W19	0	7	EA	C	VCAM2	0039500.00	C2	EXER	ANDKT65V1			04050	N8E2	0	BV	G
012691615	8E	1336	VCD285	9W68	1	7	EA	C	VCAM2	0039500.00	D0	EXER	ANDKT65V2			95236	N8E2	0	BV	G
012691616	8E	1336	VCD295	9W70	1	7	EA	C	VCAM2	0039500.00	D0	EXER	ANDKT65V3			95236	N8E2	0	BV	G
012691617	8E	1420	VCH71S	4W88	0	C	EA	C	VCAM2	0001000.00	C3	SHELL,FAIRING				04050	N8E2	0	BV	F
012691618	8E	1420	VCH470	4W87	0	C	EA	C	VCAM2	0001774.00	CY	RADOME,HARP				94119	N8E2	0	BV	F
012691619	4T	8140	SHC220	4W85	0	U	EA		A3C42	0006500.00	C3	CNTR F/G&C SECT				97238	N2T4	0	BV	A
012691620	4T	8140	SHC210	4W84	1	U	EA		A3C42	0008300.00	D0	CNTR ADCAP AUR				97049	N2T4	0	BV	B
012691642	8E	1420	VCG60S	PG75	0	C	EA	C	VCAM2	0003380.00	CY	FIN GRAY BSU44B				94119	N8E2	0	BV	F
012691648	8E	1420	VCG11S	PT48	0	C	EA	C	VCAM2	0003700.00	CY	WING GRAYBSU42B				94119	N8E2	0	BV	F
012691649	8E	1420	VCG12S	PT49	0	C	EA	C	VCAM2	0003700.00	CY	WING GRAYBSU43B				94119	N8E2	0	BV	F
012691655	8E	1325	V6B19S	E319	1	C	EA	C	V6AM3	0021500.00	D0	CONT SECT 223-1				94299	N8E2	0	BV	P
012691697	8E	1336	VCD650	V558	1	C	EA	B	VCAM2	0020000.00	D0	WHD SEC WAU3BVB				95237	N8E2	0	BV	G
012691698	8E	1336	VCD665	V559	1	C	EA	B	VCAM2	0020000.00	D0	WHD SEC WAU3CVB				95237	N8E2	0	BV	G
012692256	0T	1315	L22553	C380	0	7	EA	K	A020L	0001993.88		CARTRIDGE 120MM				03251	A901	0	00	G
012696412	2E	9905	J05700		1	U	EA	K	A1A11	0000001.00	D0	PLATE,WARNING				93112	N2T4	0	BV	B
012696413	2E	9905	J05675		1	U	EA	K	A1A11	0000002.00	D0	PLATE,FAIRING				94357	N2T4	0	BV	B
012696433	2E	1340	J06344		5	U	EA	K	A1A11	0000001.00	M0	1H 1340 01 269 6433		J06344		92245	N2T4	0	BV	B
012696434	2E	1340	J01340		5	U	EA	K	A1A11	0000001.00	M0	1H 1340 01 269 6434		J01340		92245	N2T4	0	BV	B
012696435	2E	1340	J06360		5	U	EA	K	A1A11	0000001.00	M0	1H 1340 01 269 6435		J06360		92245	N2T4	0	BV	B
012696436	2E	1340	J00095		1	U	EA	K	A1A11	0000005.00	D0	ADAPTER,FUZE				94357	N2T4	0	BV	B
012696437	8E	1420	VCH416	4W86	0	7	EA	C	VCAM2	0027560.00	C2	KIT,LAUNCH,HARP				04050	N8E2	0	BV	G
012696438	2E	1340	J01370		5	U	EA	K	A1A11	0000005.00	M0	1H 1340 01 269 6438		J01370		92247	N2T4	0	BV	B
012696439	2E	1340	J01380		5	U	EA	K	A1A11	0000002.00	M0	1H 1340 01 269 6439		J01380		92245	N2T4	0	BV	B
012696440	8E	8140	X65197	4W90	0	U	EA		V2AM1	0001100.00	92	CRADLE	MK12-2			98218	N8E2	0	BV	B
012696441	2E	1377	HK0100	4W91	0	7	SE	K	A2C21	0004109.52	C4	CORD,DET,SET				94046	N2T4	0	BV	G
012696442	2E	1377	HK0120	4W92	0	7	SE	K	A2C21	0002257.47		CORD,DET,SET				99091	N2T4	0	BV	G
012696443	8E	1420	X68476		0	7	EA	C	VCAM2	0022300.00	C2	N0SE CAPE ASSY				04050	N8E2	0	BV	G
012696444	8E	1420	X68483		0	7	EA	C	VCAM2	0022300.00	C2	N0SE CAPE ASSY				04050	N8E2	0	BV	G
012696445	8E	1420	X68490		0	7	EA	C	VCAM2	0057600.00	C2	AFT BODY ASSY				04050	N8E2	0	BV	G
012696446	8E	1420	VCH002		0	7	EA	C	VCAM2	0057600.00	C2	AFT BODY ASSY				04050	N8E2	0	BV	G
012696462	8E	1420	VCB26S		1	C	EA	C	VCAM2	0205273.00	D0	GUID SECT GRAY				95236	N8E2	0	BV	P
012696463	8E	1420	VCB27S		1	C	EA	C	VCAM2	0205273.00	D0	GUID SECT GRAY				95236	N8E2	0	BV	F
012696464	8E	1420	VCB28S		1	C	EA	C	VCAM2	0205273.00	D0	GUID SECT GRAY				95236	N8E2	0	BV	P

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012696465	8E	1420	VCB11S		1	C	EA	C	VCAM2	0205273.00	D0	GUID SECT GRAY			95236	N8E2	0	BV	P
012696466	8E	1420	VCB21S		1	C	EA	C	VCAM2	0205273.00	D0	GUID SECT GRAY			95236	N8E2	0	BV	P
012696467	8E	1420	X68503	PT95	0	C	EA	C	VCAM2	0205273.00	92	GUID SECT GRAY			00045	N8E2	0	BV	F
012696468	8E	1420	VCB13S		1	C	EA	C	VCAM2	0205273.00	D0	GUID SECT GRAY			95236	N8E2	0	BV	P
012696469	8E	1420	VCB30S	PT93	0	C	EA	C	VCAM2	0205273.00	C3	GUID SECT GRAY			04050	N8E2	0	BV	F
012696470	8E	1420	VCB29S		0	C	EA	C	VCAM2	0205273.00	CY	GUID SECT GRAY			94119	N8E2	0	BV	F
012696471	8E	1325	XV8034	E563	1	C	EA	C	V6AM3	0123900.00	D0	G/WPN TACT 37-1			02035	N8E2	0	BV	G
012696472	8E	1325	XV8035	E564	1	C	EA	C	V6AM3	0123900.00	D0	G/WPN TACT 37-2			02035	N8E2	0	BV	G
012696473	8E	1325	XV8036	E567	1	C	EA	C	V6AM3	0123900.00	D0	G/WPN TACT 37-3			02331	N8E2	0	BV	G
012696474	8E	1325	XV8037	E568	1	C	EA	C	V6AM3	0123900.00	D0	G/WPN TACT 37-4			02035	N8E2	0	BV	G
012696475	8E	8140	X65196	4W89	0	U	EA		V2AM1	0001100.00	92	CRADLE MK12-1			98218	N8E2	0	BV	B
012696489	2E	1377	HJ4200	MS68	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
012696490	2E	1377	HJ4210	MS69	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
012696491	2E	1377	HJ4230	MS71	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
012696492	2E	1377	HJ4240	MS72	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
012696493	2E	1377	HJ4250	MS73	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
012696494	2E	1377	HJ4260	MS74	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
012696495	2E	1377	HJ4270	MS75	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	0	BV	G
012696496	2E	1377	HX5200	MT06	0	7	EA	K	A2C21	0000447.00	Z5	INIT. JAU-59/A			99254	N2T4	0	BV	G
012698006	2E	1325	A19775	G495	0	7	EA	C	A2I11	0006650.00	C3	GCG MAU-169E/B			03289	FUU4	0	BV	G
012699750	2E	7690	J03674		5	U	EA	K	A1A11	0000001.00	M0	1H 7690 01 269 9750	J03674		92245	N2T4	0	BV	A
012699751	2E	9905	J05673		1	U	EA	K	A1A11	0000002.00	D0	PLATE,DIAL			93112	N2T4	0	BV	B
012699752	8E	1420	VCB31S		0	7	EA	C	VCAM2	0205000.00	C9	GUID ANDSQ44			04055	N8E2	0	BV	D
012702313	2E	9905	J05690		5	U	EA	K	A1A11	0000002.00	M0	1H 9905 01 270 2313	J05690		92245	N2T4	0	BV	B
012702314	2E	9905	J05674		1	U	EA	K	A1A11	0000000.40	D0	PLATE-DIAL INTE			93112	N2T4	0	BV	B
012702315	2E	1340	J05350		1	U	EA	K	A1A11	0000002.00	D0	PANEL,ACCESS			93112	N2T4	0	BV	B
012702316	2E	1340	J05340		5	U	EA	K	A1A11	0000002.00	M0	1H 1340 01 270 2316	J05340		92245	N2T4	0	BV	B
012702317	6T	1350	G65030	4W74	0	U	EA	C	A3G11	0000875.00	Z1	SAFETY DEV,TRNG			96059	N6T2	0	BV	B
012702318	2E	1305	Q04760	A982	0	3	EA	K	A2B21	0000027.40	C8	CTG 25 MM			99032	A901	3	BV	G
012702319	8E	1336	VCD670	VA32	0	C	EA	C	VCAM2	0022000.00	C3	WHD SECT GRAY			04050	N8E2	0	BV	F
012702320	8E	1336	X68504		0	C	EA	C	VCAM2	0022000.00	C3	WHD SECT GRAY			04050	N8E2	0	BV	F
012702321	8E	1336	VCD640		1	C	EA	C	VCAM2	0022000.00	D0	WHD SECT,GRAY			00321	N8E2	0	BV	G
012702322	8E	1336	VCD625		1	C	EA	C	VCAM2	0022000.00	D0	WHD SECT,GRAY			00321	N8E2	0	BV	G
012702323	8E	1336	VCD610		1	C	EA	C	VCAM2	0022000.00	D0	WHD SECT,GRAY			00321	N8E2	0	BV	G
012702324	8E	1336	VCD240	5W52	1	C	EA	C	VCAM2	0043500.00	D0	EXER SECT,GRAY			03132	N8E2	0	BV	G
012702325	8E	1336	VCD230	5W51	1	C	EA	C	VCAM2	0043500.00	D0	EXER SECT,GRAY			95236	N8E2	0	BV	G
012702326	8E	1336	VCD300	5W55	0	C	EA	C	VCAM2	0043500.00	C3	EXER SECT,GRAY			04050	N8E2	0	BV	F
012702327	8E	1336	VCD290	5W54	0	C	EA	C	VCAM2	0043500.00	C3	EXER SECT,GRAY			04050	N8E2	0	BV	F
012702328	8E	1336	VCD280	5W53	0	C	EA	C	VCAM2	0043500.00	C3	EXER SECT,GRAY			04050	N8E2	0	BV	F
012704065	2E	5365	A38400	BWHE	0	U	EA		A2I11	0000011.64	N0	SPACER			02088	FUCX	0	BV	A
012705149	2E	1370	X67549	SY16	0	7	EA		A2D11	0000002.84	Z1	CTG,RR-180/AL			00028	N2T4	3	BV	G
012705283	6T	1351	G33850	4W70	0	7	EA	B	A3G41	0000750.00	Z1	KIT CONVERSION			02261	N6T2	0	BV	G
012705290	8E	1325	XV8033	E559	1	C	EA	C	V6AM3	0123900.00	D0	G/WPN TACT 37-0			02035	N8E2	0	BV	G
012710389	2E	1340	J01330		5	U	EA		A1A11	0000015.00	M0	1H 1340 01 271 0389	J01330		91120	A901	0	BV	B
012710400	2E	1377	HE5360	MT87	0	7	EA	K	A2C21	0001229.07	C4	CTG,IMP CCU112A			02364	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012710402	8E	1336	VCD605		1	C	EA	C	VCAM2	0022000.00	D0	WHD SECT,GRAY					00321	N8E2	0	BV	G
012710403	8E	6920	VCD900	BWEF	0	C	EA	C	VCAM2	0022000.00	R1	WHD SECT TRNG					96164	N8E2	0	BV	F
012713391	2E	7690	J03672		5	U	EA	K	A1A11	0000000.40	M0	1H	7690	01 271 3391		J03672	92245	N2T4	0	BV	A
012713433	8E	1420	VCH372	5W02	0	C	EA	C	VCAM2	0025000.00	C3	KIT,COMMUTER					04050	N8E2	0	BV	F
012713434	8E	1420	VCH371	5W01	1	C	EA	C	VCAM2	0025000.00	D0	KIT,COMMUTER					95236	N8E2	0	BV	P
012713435	8E	1420	VCH373	5W02	1	C	EA	C	VCAM2	0025000.00	D0	KIT,COMMUTER					95236	N8E2	0	BV	P
012713436	8E	1420	VCH380	5W03	1	C	EA	C	VCAM2	0025000.00	D0	KIT,COMMUTER					95236	N8E2	0	BV	P
012713437	8E	1420	VCH382	5W04	0	C	EA	C	VCAM2	0025000.00	C3	KIT,COMMUTER					04050	N8E2	0	BV	F
012713438	8E	1420	VCH381	5W03	1	C	EA	C	VCAM2	0025000.00	D0	KIT,COMMUTER					95236	N8E2	0	BV	P
012713439	8E	1420	VCH383	5W04	1	C	EA	C	VCAM2	0025000.00	D0	KIT,COMMUTER					95236	N8E2	0	BV	P
012713440	2E	1340	J07630		5	U	EA	K	A1A11	0000001.00	M0	1H	1340	01 271 3440		J07630	92245	N2T4	0	BV	B
012713441	2E	1340	J07600		5	U	EA		A1A11	0000000.50	M0	1H	1340	01 271 3441		J07600	91120	N2T4	0	BV	B
012713442	2E	1340	J01360		1	U	EA	K	A1A11	0000002.00	D0	COVER,S/A DVICE					93112	N2T4	0	BV	B
012713443	2E	1340	J00114		5	U	EA	K	A1A11	0000002.00	M0	1H	1340	01 271 3443		J00114	92245	N2T4	0	BV	B
012713444	2E	1340	J00116		5	U	EA	K	A1A11	0000005.00	M0	1H	1340	01 271 3444		J00116	92245	N2T4	0	BV	B
012713445	2E	1340	J05554		1	U	EA	K	A1A11	0000000.50	D0	PIN,SHORTING					93112	N2T4	0	BV	B
012713446	2E	1340	J02130		1	U	EA	K	A1A11	0000001.00	D0	FLAG,SAFETY					94357	N2T4	0	BV	B
012713447	2E	7690	J01520		1	U	EA	K	A1A11	0000000.30	D0	DECAL,BARRIER					93112	N2T4	0	BV	B
012713502	2T	1320	R37930	D875	0	7	EA	K	A1E11	0003280.00		PROJ 16/50 HE					94271	A901	3	BV	G
012713503	2T	1320	R37935	D875	0	7	EA	K	A1E11	0003280.00		PROJ 16/50 HE					94271	A901	3	BV	G
012717760	2E	1370	Y05050	2W89	1	P	EA	K	A2D11	0000019.28	DN	FLARE,MJU-8B/B					03260	A901	3	BV	G
012717761	8E	1420	VCH370	5W01	0	C	EA	C	VCAM2	0025000.00	C3	KIT,COMMUTER					04050	N8E2	0	BV	F
012717762	8E	1420	VCB87S		0	C	EA	C	VCAM2	0121000.00	C3	SEEKER,TARGET					04050	N8E2	0	BV	F
012717763	8E	1420	VCB85S		0	C	EA	C	VCAM2	0121000.00	C3	SEEKER,TARGET					04050	N8E2	0	BV	F
012717764	8E	1420	X68497		0	C	EA	C	VCAM2	0121000.00	C3	SEEKER,TARGET					04050	N8E2	0	BV	F
012717765	8E	1420	VCB80S		0	C	EA	C	VCAM2	0121000.00	C3	SEEKER,TARGET					04050	N8E2	0	BV	F
012717774	8E	1420	VCB76S	PT99	0	C	EA	C	VCAM2	0031400.00	C3	CONT SECT WCU1B					04050	N8E2	0	BV	F
012717782	0T	1305	L10663	A981	1	3	EA		A020L	0000015.35	D0	CTG,25 MM HEI-T					96055	A901	3	00	G
012717782	2T	1305	Q04780	A981	0	3	EA	K	A1D21	0000018.41	C4	CTG,25 MM HEI-T					99209	A901	3	BV	G
012717786	2E	1377	HE5380	MT88	0	7	EA	K	A2Z21	0000764.49		CTG,IMP CCU100A					04128	N2T4	0	BV	G
012717787	2E	1377	HE5390	MT89	0	7	EA	K	A2Z21	0000611.67		CTG,IMP CCU101A					04128	N2T4	0	BV	G
012717788	2E	1377	HE5400	MT90	0	7	EA	K	A2Z21	0000442.66		CTG,IMP CCU104A					04128	N2T4	0	BV	G
012717789	2E	1377	HE5420	MT91	0	7	EA	K	A2Z21	0000149.92	C4	CTG,IMP CCU105A					02364	N2T4	0	BV	G
012717790	2E	1377	HQ2980	MT07	0	7	EA	K	A2Z21	0000920.60		INIT. JAU-56/A					04128	N2T4	0	BV	G
012719803	2T	5865	X68463	4W93	0	C	EA		A1Y11	0003000.00	92	CHAFF BUOY					99342	N2T4	0	BV	G
012719804	6T	1350	G66090		0	U	EA		A3G41	0000002.00	CY	SETSCREW SEALIN					93244	N6T2	0	BV	B
012722351	2E	7690	J03764		5	U	EA	K	A1A11	0000002.00	M0	1H	7690	01 272 2351		J03764	92247	N2T4	0	BV	B
012722352	8E	1337	VCC35S		1	C	EA	C	VCAM2	0058400.00	D0	SUST SECT,GRAY					95236	N8E2	0	BV	G
012722353	8E	1337	VCC36S		1	C	EA	C	VCAM2	0058400.00	D0	SUST SECT,GRAY					00321	N8E2	0	BV	G
012722354	8E	1337	VCC38S		1	C	EA	C	VCAM2	0058400.00	D0	SUST SECT,GRAY					95236	N8E2	0	BV	G
012722355	8E	1337	VCC37S		1	C	EA	C	VCAM2	0058400.00	D0	SUST SECT,GRAY					95236	N8E2	0	BV	G
012722356	8E	1337	VCC42S	BWEC	0	C	EA	C	VCAM2	0058400.00	C3	SUST SECT,GRAY					04050	N8E2	0	BV	F
012722357	8E	1337	VCC43S	BWEC	0	C	EA	C	VCAM2	0058400.00	C3	SUST SECT,GRAY					04050	N8E2	0	BV	F
012722358	8E	1337	VCC44S	BWEC	0	C	EA	C	VCAM2	0058400.00	C3	SUST SECT,GRAY					04050	N8E2	0	BV	F
012722359	8E	1337	VCC45S	BWEC	0	C	EA	C	VCAM2	0058400.00	C3	SUST SECT,GRAY					04050	N8E2	0	BV	F

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012722360	8E	1337	VCC46S	BWEE	0	C	EA	C	VCAM2	0058400.00	C3	SUST SECT,GRAY				04050	N8E2	0	BV	F
012722361	8E	1337	VCC30S		1	C	EA	C	VCAM2	0058400.00	D0	SUST SECT,GRAY				95236	N8E2	0	BV	G
012722362	8E	1337	VCC31S		1	C	EA	C	VCAM2	0058400.00	D0	SUST SECT GRAY				95236	N8E2	0	BV	G
012722363	8E	1337	VCC32S	BWEA	0	C	EA	C	VCAM2	0058400.00	C3	SUST SECT GRAY				04050	N8E2	0	BV	F
012722364	8E	1337	VCC33S		1	C	EA	C	VCAM2	0058400.00	D0	SUST SECT,GRAY				95236	N8E2	0	BV	G
012722365	8E	1337	VCC34S		1	C	EA	C	VCAM2	0058400.00	D0	SUST SECT GRAY				00321	N8E2	0	BV	G
012722366	8E	1337	VCC40S	BWEB	0	C	EA	C	VCAM2	0058400.00	C3	SUST SECT,GRAY				04050	N8E2	0	BV	F
012722367	8E	1337	VCC41S	BWEB	0	C	EA	C	VCAM2	0058400.00	C3	SUST SECT GRAY				04050	N8E2	0	BV	F
012722368	4T	1356	SJB010	5W12	0	7	EA		A3F11	0000358.94	R1	ACTUATOR SQUIB				02196	N2T4	0	BV	G
012722369	4T	1356	SJB030	5W13	0	7	EA		A3F11	0001100.00		AIR STAB 32-0				04138	N2T4	0	BV	G
012722370	4T	1356	SJB040	5W14	0	7	EA		A3F11	0002200.00	C4	AIR STAB 33-0				02274	N2T4	0	BV	G
012722371	4T	1356	SJB060	5W16	0	7	EA		A3F11	0040000.00		BOILER ASSEMBLY				99244	N2T4	0	BV	G
012722372	4T	1356	SJB200	5W20	0	7	EA		A3F11	0000900.00	90	GENERATOR,GAS				97177	N2T4	0	BV	G
012722373	4T	1356	SJB250	5W24	0	7	EA		A3F11	0001630.00		INJECTION ASSY				99244	N2T4	0	BV	G
012722374	4T	1356	XS8566	5W25	0	7	EA		A3F11	0000095.00	92	LANYARD START				00213	N2T4	0	BV	G
012722375	6T	8140	G19970	4W94	1	U	EA		A3D11	0001500.00	D0	COVER ASSY-				02324	N6T2	0	BV	B
012727417	2E	5306	J00580		5	U	EA	K	A1A11	0000002.89	M0	1H 5306 01 272 7417		J00580		92247	N2T4	0	BV	B
012727583	2E	9905	J08580		5	U	EA	K	A1A11	0000004.00	M0	1H 9905 01 272 7583		J08580		92247	N2T4	0	BV	B
012727592	2E	5315	J05460		5	U	EA	K	A1A11	0000003.00	M0	1H 5315 01 272 7592		J05460		92247	N2T4	0	BV	B
012727600	2E	5315	J05480		5	U	EA	K	A1A11	0000002.50	M0	1H 5315 01 272 7600		J05480		92247	N2T4	0	BV	B
012727655	4T	1356	SJB020	5W11	0	7	EA		A3F11	0000100.00		ACTUATOR SQUIB				97177	N2T4	0	BV	G
012727656	4T	1356	SJB150	5W18	0	7	EA		A3F11	0000517.27	90	CUTTER ASSY EED				97177	N2T4	0	BV	G
012727657	2E	1095	J02900		5	U	EA	K	A1A11	0000003.00	M0	1H 1095 01 272 7657		J02900		92247	N2T4	0	BV	B
012727658	2E	6140	J08240		5	U	EA	K	A1A11	0000006.85	M0	1H 6140 01 272 7658		J08240		92247	N2T4	0	BV	B
012727659	2E	1325	A36670		0	U	EA	K	A2I21	0000005.00	Z1	RING,CLAMPING				91284	A901	3	BV	B
012727660	2E	5310	A35420		0	U	EA	K	A2I21	0000001.25	Z1	NUT,SELF LOCK				91303	N2T4	0	BV	B
012727661	4T	1356	SJB220	5W21	0	7	EA		A3F11	0000802.00		HEATER ASSY				97177	N2T4	0	BV	G
012727662	6T	1350	G72822	5W28	0	7	EA		A3G41	0004350.00	CY	TAIL SECT 12-0				93244	N6T2	0	BV	D
012727663	4T	1356	SJB240	5W23	0	7	EA		A3F11	0000350.00	90	INITIATOR,ELEC				97177	N2T4	0	BV	G
012727683	4T	1356	SJB050	T637	0	7	EA		A3F11	0000030.00	90	ARM DEV 37-0				97178	N2T4	0	BV	G
012727800	4T	1356	SJB500	T628	0	C	EA		A3F11	0062410.00		WARHEAD 122-0				97178	N2T4	0	BV	G
012731228	0T	1427	L41220	PM80	0	1	EA	E	A020L	0005550.00	C1	GM/LAU,DRAGONII				99032	A302	3	00	G
012731234	4T	1356	SJB450	5W19	0	7	EA		A3F11	0000509.00		START ACTUATOR				93336	N2T4	0	BV	G
012731236	4T	1355	SJB475	5W26	0	7	EA		A3F11	0000062.00	90	TAILNUT				97177	N2T4	0	BV	D
012731237	4T	1356	SJB490	5W27	0	7	EA		A3F11	0000701.00	90	VALV,OXID SHUT				97177	N2T4	0	BV	G
012731238	4T	1355	SJA400	T250	0	U	EA	C	A3F11	0200000.00		DMY TORP 50-0				97178	N2T4	0	BV	B
012731239	4T	1355	SJB379	T181	0	7	EA		A3F11	0000600.00	90	CAP NOSE,F/W				97178	N2T4	0	BV	D
012731240	4T	1355	SJB380	T182	0	7	EA		A3F11	0000600.00	90	NOSE CAP				97178	N2T4	0	BV	D
012731241	4T	1355	XS8567	T197	0	7	SE		A3F11	0000403.00	92	SUSP BAND 89-0				00213	N2T4	0	BV	D
012731242	4T	1356	SJA100	1686	0	C	EA	C	A3F11	1100000.00		TORP WS 50 0 TB				95216	N2T4	0	BV	G
012731243	4T	1356	SJA150	1688	0	C	EA	C	A3F11	1100000.00		TORP WS 50-0 FW				95216	N2T4	0	BV	G
012731244	4T	1356	SJA200	1690	0	C	EA	C	A3F11	1100000.00		TORP WS 50 0 HL				95207	N2T4	0	BV	G
012731245	4T	1356	SJA250	1685	0	C	EA	C	A3F11	1100000.00		TORP EX 50 0 TB				02036	N2T4	0	BV	G
012731246	4T	1356	SJA300	1687	0	C	EA	C	A3F11	1100000.00		TORP EX 50 0 FW				02036	N2T4	0	BV	G
012731247	4T	1356	SJA351	1689	0	C	EA	C	A3F11	1100000.00		TORP EX 50 0 HL				02036	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012731253	4T	6135	SJB055	5W15	0	7	EA		A3F11	0001975.00		BATTERY,THERMAL	03275	N2T4	0	BV	G
012731257	4T	1355	SJB180	T145	0	7	EA		A3F11	0001871.00	90	EXPLODER 22-0	97178	N2T4	0	BV	D
012731260	4T	1356	SJB170	T096	0	7	EA		A3F11	0296001.00		TORP.EXERC.HEAD	97190	N2T4	0	BV	G
012735467	2D	6910	M05050	4W95	0	7	EA		A4G11	0204000.00	C2	WH TRAINER MK34	93076	N2D4	0	BV	D
012735468	8E	6920	V2A030	5W31	0	7	EA	C	V2AM1	0010000.00	93	SIMULAT CRTM7F3	99247	N8E2	0	BV	D
012735469	2D	1450	M03830	5W36	0	4	EA	C	A4H11	0200000.00	Z1	CAPSULE 45 0	04182	N2D4	0	BV	D
012735470	4T	1356	XS8547	3W39	0	7	EA		A3B61	0000250.00	92	SWITCH ASSY,ENG	00213	N2T4	0	BV	G
012735473	8E	8140	V2Z07M	5W29	0	U	EA		V2AM1	0000079.00	CY	CNTR, TELEPACK	94119	N8E2	0	BV	B
012737718	2T	1350	G17865	5W33	6	U	EA		A3D11	0000500.00	M0	6T 1350 01 273 7718 5W33 G17865	93273	N6T2	0	BV	B
012737718	6T	1350	G17865	5W33	0	U	EA		A3G11	0000500.00	M0	CNTR,CBL SUSPEN	93278	N6T2	0	BV	B
012737719	2T	1350	G17875	5W34	6	U	EA		A3D11	0000200.00	M0	6T 1350 01 273 7719 5W34 G17875	93273	N6T2	0	BV	B
012737719	6T	1350	G17875	5W34	0	U	EA		A3G11	0000200.00	M0	CNTR,TAIL,FLOAT	93278	N6T2	0	BV	B
012737720	2T	1351	G17870	5W35	6	7	EA		A3D11	0000300.00	M0	6T 1351 01 273 7720 5W35 G17870	93273	N6T2	0	BV	G
012737720	6T	1351	G17870	5W35	0	7	EA		A3G11	0000300.00	M0	KIT,EXPL.CHARGE	93278	N6T2	0	BV	G
012741537	2E	5306	A03750		0	U	EA	K	A2I21	0000000.60	Z1	BOLT,SOCKET HD	91303	N2T4	0	BV	B
012741538	8E	2840	VCC87S		0	7	EA	C	VCAM2	0008000.00	C2	ENG ASSY,TURBOJ	04050	N8E2	0	BV	G
012741539	8E	2840	VCC96S		0	7	EA	C	VCAM2	0008000.00	C2	ENG ASSY,TURBOJ	04050	N8E2	0	BV	G
012741540	2E	1377	HA0025	4W97	0	7	EA	K	A2C21	0001541.00	Z1	ACCEPTOR ASSY	91303	N2T4	0	BV	G
012741542	2D	6910	M05100	4W96	0	7	EA		A4H11	0204000.00	C2	WH TRAINER MK35	93076	N2D4	0	BV	D
012741543	4T	1356	SGB710	3W41	0	7	EA		A3B61	0000367.05	C4	VALVE ASSY,FUEL	02274	N2T4	0	BV	G
012741628	4E	1337	V2H63M	V899	6	7	EA		V2AM1	0003375.83	M0	8E 1337 01 274 1628 V899 V2H63M	99135	N2T4	0	BV	G
012741628	8E	1337	V2H63M	V899	0	7	EA		V2AM1	0006552.00	C4	IGNITER MK290-0	99177	N2T4	0	BV	G
012747143	8E	1420	V2G50M	5W30	0	7	SE		V2AM1	0008163.92	C3	WINGS/FINS SET	04071	N8E2	0	BV	G
012747144	8E	1427	V2B319	PM61	0	C	EA	C	V2AM1	0187500.00		GUID/CONT SECT	94271	N8E2	0	BV	G
012747145	8E	1427	V2B315	PM59	0	C	EA	C	V2AM1	0187500.00		GUID/CONT SECT	94271	N8E2	0	BV	G
012747146	0T	1370	L54370	L610	1	4	EA	K	A020L	0000014.00	D0	SIMUL GREN M116	01353	A901	2	00	G
012751806	8E	1420	VCH363	5W38	0	C	EA	C	VCAM2	0025000.00	C3	KIT,COMMUTER,GR	04048	N8E2	0	BV	F
012751807	8E	1420	VCH361	5W37	0	C	EA	C	VCAM2	0025000.00	C3	KIT,COMMUTER,GR	04048	N8E2	0	BV	F
012751808	8E	1420	VCH360	5W37	1	C	EA	C	VCAM2	0025000.00	D0	KIT,COMMUTER,GR	95236	N8E2	0	BV	P
012751809	8E	1420	VCH362	5W38	1	C	EA	C	VCAM2	0025000.00	D0	KIT,COMMUTER,GR	95236	N8E2	0	BV	P
012753718	2T	1351	G09698	R820	6	3	EA		A3D11	0000250.00	M0	6T 1351 01 275 3718 R820 G09698	93273	N6T2	0	BV	G
012753718	6T	1351	G09698	R820	0	3	EA		A3G11	0003500.00	C4	CABLE ASSY	97364	N6T2	0	BV	G
012753719	2T	1351	G09699	R821	6	3	EA		A3D11	0000250.00		6T 1351 01 275 3719 R821 G09699	94271	N6T2	0	BV	G
012753719	6T	1351	G09699	R821	0	3	EA		A3G11	0004175.63	C4	CABLE ASSY-PYRO	01319	N6T2	0	BV	G
012754984	2T	1315	Q07540	C066	0	7	EA	K	A1E11	0000546.63	C4	CTG 76MM HE-CVT	99210	A901	3	BV	G
012760422	8E	1337	VCC39S		1	C	EA	C	VCAM2	0058400.00	D0	SUST A/B44G-1D	95236	N8E2	0	BV	G
012760423	8E	1337	VCC29S	BWEA	0	C	EA	C	VCAM2	0058400.00	C3	SUST A/B44G-1	04050	N8E2	0	BV	F
012760424	2E	1325	A03600		1	7	EA	K	A1A11	0000583.00	D0	BODY ASSY	93230	A901	3	BV	D
012760425	4T	1356	SJA050	T700	0	C	EA	C	A3F11	0900000.00		MAIN ASSY 50-0	97333	N2T4	0	BV	G
012760427	8E	1420	V2B527	PT87	0	C	EA	C	V2AM1	0112500.00	CY	GUIDSEC WGU6C/B	94119	N8E2	0	BV	G
012760428	8E	1427	V2B317	PM60	0	C	EA	C	V2AM1	0187500.00		GUID/CONT SECT	94278	N8E2	0	BV	G
012764075	0T	1310	L12775	B634	0	4	EA		A020L	0000058.78	NX	CTG 60 MM TP	02101	A901	3	00	G
012764075	0T	1310	L12775	B634	1	4	EA		A020L	0000058.78	NX	CTG 60 MM TP	02101	A901	3	00	G
012764075	2T	1310	Q07050	B634	0	4	EA	K	A1D11	0000085.10	C4	CTG 60 MM TP	02266	A901	3	BV	G
012765902	8T	1410	T6A41S	2084	1	C	EA	C	A1L00	0130000.00	D0	GM RIM-66B-9	96038	N8T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012765903	8T	1410	T6A47S	2086	0	C	EA	C	A1L03	0180000.00		GM RIM-66E-1	94271	N8T2	0	BV	G
012765904	8T	1410	T6A58S	2088	0	C	EA	C	A1L03	0185000.00		GM RIM-66E-3	94271	N8T2	0	BV	G
012765905	8T	1410	T6A59S	2090	0	C	EA	C	A1L03	0264800.00		GM RIM-66E-5	94271	N8T2	0	BV	G
012765906	2E	1340	J06854	H340	0	7	EA	K	A2E31	0003000.00		RKT,JATO 6 2	93336	A901	3	BV	G
012765918	8T	1410	T6A21S	2068	1	C	EA	C	A1J00	0160000.00	D0	GM RIM-67A-13	96038	N8T2	0	BV	G
012765919	8T	1410	T6A40S	2082	1	C	EA	C	A1L00	0130000.00	D0	GM RIM-66B-8	96038	N8T2	0	BV	G
012770393	2T	1375	E07850	5W40	0	7	EA	K	A1F11	0001375.00	Z1	CHG,SHK 250 LB	91337	A901	3	BV	G
012770394	2T	1375	E07750	5W39	0	2	EA	K	A1F11	0000725.00	Z1	CHG,SHK TE 90LB	91337	A901	3	BV	G
012770402	8T	1410	T6A20S	2038	1	C	EA	C	A1J00	0160000.00	D0	GM RIM-67A-12	96038	N8T2	0	BV	G
012775495	2E	8140	Y03575		0	U	EA	K	A2D11	0000025.00	Z1	CNTR CNU-438V 1	91313	N2T4	0	BV	B
012775554	2T	1315	X66317	C226	0	4	EA	K	A1D11	0000116.00	C8	CTG,81MM M301A1	99032	A901	2	BV	G
012779986	2E	1377	HX1710	MS98	1	7	SE	K	A3W21	0004400.00	D0	CORD,DET,SET	03155	N2T4	0	BV	G
012779987	2T	1350	G26450	R528	6	7	EA		A3G11	0002471.80	M0	6T 1350 01 277 9987 R528 XG0545	93273	N6T2	0	BV	C
012779987	6T	1350	XG0545	R528	0	7	EA		A3E41	0002471.80	92	FAIRING 20-2	04028	N6T2	0	BV	C
012780005	2E	1325	A09600	F022	1	7	EA	K	A2I21	0001177.00	D0	BOMB,BDU-51/B	93230	A901	3	BV	D
012780006	2E	1325	A09550	F021	1	7	EA	K	A2I21	0001177.00	D0	BOMB,BDU-51/B	93230	A901	3	BV	D
012791323	8E	2840	VCC86S		0	C	EA	C	VCAM2	0050300.00	CY	ENG,TURBOJET WH	94119	N8E2	0	BV	G
012791324	2E	1376	HR1300		0	7	LB	K	A2Z11	0000085.00	Z1	PROP.NOSOL-318	91291	N2T4	0	BV	G
012791325	2E	1376	HR0800		0	7	LB	K	A2Z11	0000095.00	Z1	PROP HES-6573 3	91291	N2T4	0	BV	G
012799961	8T	1420	TAH08S	5W58	0	C	EA	C	A1K00	0088500.00		AUTOPILOT BATT	94271	N8T2	0	BV	G
012799962	8T	1420	TAE03S	5W56	0	C	EA	C	A1M00	0062000.00	93	TDD 45 7	95077	N8T2	0	BV	P
012799963	8T	1420	TAE04S	5W57	0	C	EA	C	A1Z00	0062000.00	93	TDD 45 8	95077	N8T2	0	BV	P
012799964	8E	1420	VCH152	3W11	0	7	EA	C	VCAM2	0001000.00		CRUSH SENSOR LH	99244	N8E2	0	BV	G
012799965	8E	1420	VCH156	3W12	0	7	EA	C	VCAM2	0001000.00		CRUSH SENSOR,RH	99244	N8E2	0	BV	G
012799966	8E	1410	VCA494		1	C	EA	C	VCAM2	0328000.00	D0	G/M BDY,TACT 84	95241	N8E2	0	BV	G
012799967	8E	1410	VCA521		1	C	EA	C	VCAM2	0328000.00	D0	G/M BODY,EXER	95241	N8E2	0	BV	G
012799968	8E	1410	VCA495		1	C	EA	C	VCAM2	0463000.00	D0	G/M BODY,TACT	95241	N8E2	0	BV	G
012799969	8E	1410	VCA524		1	C	EA	C	VCAM2	0463000.00	D0	GM BODY TM84D1B	95241	N8E2	0	BV	G
012799970	8E	1410	VCA514	BWDZ	0	C	EA	C	VCAM2	0328000.00	C3	G/M BODY,EXER	04050	N8E2	0	BV	F
012799971	8E	1410	VCA498	BWDY	0	C	EA	C	VCAM2	0463000.00	C3	G/M BODY,TACT	04050	N8E2	0	BV	F
012799972	8E	1410	VCA515	BWDZ	0	C	EA	C	VCAM2	0463000.00	C3	G/M BODY,EXER	04050	N8E2	0	BV	F
012799973	8E	1410	VCA496	BWDY	0	C	EA	C	VCAM2	0328000.00	C3	G/M BDY,TACT 84	04050	N8E2	0	BV	F
012799980	8T	1420	T6B09S	PT88	0	C	EA	C	A1M00	0115108.00	CY	GUID SECT 78-0	94182	N8T2	0	BV	P
012799981	8T	1420	TAB10S	PT89	0	C	EA	C	A1Z00	0119000.00	CY	GUID SECT 80-0	94182	N8T2	0	BV	P
012802237	8E	1420	VCH450		0	7	EA	C	VCAM2	0114500.00	C2	MAINBODY ASSY	04050	N8E2	0	BV	G
012805128	4T	1355	SHB250	T097	0	7	EA		A3A41	0045000.00	C3	EXER HEAD 88-4	97238	N2T4	0	BV	C
012811665	2E	1376	X67420		0	7	LB	K	A2E11	0000287.00		PROP,BKNO 3 2R	04104	N2T4	0	BV	G
012811720	2E	1340	J06960	H311	0	7	EA	K	A2E31	0004498.00	C4	RKT MTR 125 1	00276	A901	3	BV	G
012815029	6T	8140	G18320		1	U	EA		A3D11	0000010.00	D0	CNTR S&S	02297	N6T2	0	BV	B
012818561	6T	8140	G18010		0	U	EA		A3D31	0000010.00	CY	CNTR S&S	93244	N6T2	0	BV	B
012818696	0T	1375	L25675	MM30	0	2	EA	K	A010L	0000002.50		CHARGE,DEMO	99244	A901	2	00	G
012818696	2T	1375	E07500	MM30	0	2	EA	K	A1F11	0000003.62	C4	CHARGE,DEMO	02267	A901	2	BV	G
012821229	6T	8140	G18062		1	U	EA		A3D11	0000010.00	D0	CNTR S&S	02318	N6T2	0	BV	B
012821230	8E	1420	VCH060	BWEL	0	C	EA	C	VCAM2	0025000.00	C3	CANISTER GRAY	04050	N8E2	0	BV	F
012821231	8E	1420	VCH417		0	C	EA	C	VCAM2	0027560.00	C3	KIT,ASROC LAUNC	04048	N8E2	0	BV	F

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012821232	8E	1420	VCH076	1W65	0	7	EA	C	VCAM2	0020000.00	C3	CANNISTER,WHITE		04055	N8E2	0	BV	D
012821233	8E	1420	X68496	XW26	0	7	EA	C	VCAM2	0020600.00	C3	CANISTER MK6-1		04055	N8E2	0	BV	D
012821234	8E	1420	VCH418		0	C	EA	C	VCAM2	0027560.00	C3	KIT,ASROC LAUNC		04048	N8E2	0	BV	F
012821235	8E	1420	VCH439	BWEK	0	C	EA	C	VCAM2	0059422.00	C3	KIT,LNCH,TARTAR		04050	N8E2	0	BV	F
012821236	8E	1420	VCH408		1	C	EA	C	VCAM2	0019703.00	D0	KIT,AIR LAUNCH		00321	N8E2	0	BV	G
012821237	8E	1420	VCH401	BWEN	0	C	EA	C	VCAM2	0035000.00	C3	KIT,FIRING,GRAY		04050	N8E2	0	BV	F
012821238	8E	1420	VCH431		0	C	EA	C	VCAM2	0025000.00	C3	KIT LNCH CAPCAN		04049	N8E2	0	BV	F
012821239	8E	1420	VCH430	BWEH	0	C	EA	C	VCAM2	0035000.00	C3	KIT LNCH CAPCAN		04048	N8E2	0	BV	F
012821240	8E	1420	VCH429	BWEI	0	C	EA	C	VCAM2	0035000.00	C3	KIT,LNCH CAPCAN		04048	N8E2	0	BV	F
012821241	8E	1420	VCH402	BWEM	0	C	EA	C	VCAM2	0034000.00	C3	KIT,FIRING,GRAY		04050	N8E2	0	BV	F
012821242	8E	1420	VCH404		0	7	EA		VCAM2	0034000.00	CY	KIT,FIRING,WHIT		94119	N8E2	0	BV	G
012821243	8E	1420	VCH081	5W61	0	7	EA	C	VCAM2	0200000.00	C2	CAPSULE AW99-1		04050	N8E2	0	BV	G
012821244	8E	1420	VCG61S		0	C	EA	C	VCAM2	0005500.00	C3	FIN ASSY,GRAY		04049	N8E2	0	BV	F
012821245	8E	1420	VCG63S		0	C	EA	C	VCAM2	0005500.00	C3	FIN ASSY,GRAY		04050	N8E2	0	BV	F
012821246	8E	1420	VCG62S		0	C	EA	C	VCAM2	0005500.00	C3	FIN ASSY GRAY		04050	N8E2	0	BV	F
012821247	8E	1420	VCG03S		0	C	EA	C	VCAM2	0006000.00	C3	WING ASSY,GRAY		04049	N8E2	0	BV	F
012821248	8E	1420	VCG46S		0	C	EA	C	VCAM2	0006000.00	C3	WING ASSY,GRAY		04049	N8E2	0	BV	F
012821249	8E	1420	VCG09S		0	C	EA	C	VCAM2	0006000.00	C3	WING ASSY,GRAY		04049	N8E2	0	BV	F
012821250	8E	1420	VCG06S		0	C	EA	C	VCAM2	0006380.00	C3	WING ASSY,GRAY		04050	N8E2	0	BV	F
012821251	8E	1420	VCG21S		0	C	EA	C	VCAM2	0006380.00	C3	WING ASSY,GRAY		04050	N8E2	0	BV	F
012821252	8E	1420	VCG41S		0	C	EA	C	VCAM2	0006380.00	C3	WING ASSY,GRAY		04050	N8E2	0	BV	F
012821253	8E	1420	VCG31S		0	C	EA	C	VCAM2	0006380.00	C3	WING ASSY,GRAY		04050	N8E2	0	BV	F
012821254	8E	1420	VCB14S		1	C	EA	C	VCAM2	0203241.00	D0	GS ANDSQ28A GRA		95236	N8E2	0	BV	P
012821255	8E	1420	VCB15S		1	C	EA	C	VCAM2	0203241.00	D0	GS ANDSQ28D GRA		95236	N8E2	0	BV	P
012821256	0T	1305	L05925	A023	0	7	EA	K	A020L	0000000.37	Z1	CTG 12 GAUGE		96058	N2T4	2	00	G
012821256	2T	1305	X68095	A023	0	7	EA	K	A1B11	0000000.37	92	CTG 12 GAUGE		99266	N2T4	2	BV	G
012821257	0T	1305	L06075	A024	0	7	EA	K	A020L	0000001.86	C4	CTG 12 GAUGE		99032	N2T4	2	00	G
012821257	2T	1305	P01960	A024	0	7	EA	K	A1S11	0000001.86	Z5	CTG 12 GAUGE		99261	N2T4	2	BV	G
012821258	0T	1315	L20490	C540	1	7	EA		A020L	0000364.67	D0	CTG 105MM M84A1		96058	A901	3	00	G
012821259	8E	1410	VCA550	PE39	0	C	EA	C	VCAM2	0495000.00	C3	GM AGM84D1 GRAY		04048	N8E2	0	BV	F
012821260	8E	1410	VCA549	PE39	1	C	EA	C	VCAM2	0495000.00	D0	GM AGM84D1 GRAY		95293	N8E2	0	BV	G
012821261	8E	1410	VCA547	PE38	1	C	EA	C	VCAM2	0495000.00	D0	GM AGM84D1 GRAY		95237	N8E2	0	BV	G
012821262	8E	1410	X68485	PE38	0	C	EA	C	VCAM2	0495000.00	C3	GM AGM84D1 GRAY		04048	N8E2	0	BV	F
012821263	8E	1410	VCA570	PE40	1	C	EA	C	VCAM2	0495000.00	D0	GM ATM84D1 GRAY		95237	N8E2	0	BV	G
012821264	8E	1410	VCA572	PE41	1	C	EA	C	VCAM2	0495000.00	D0	GM ATM84D1 GRAY		95293	N8E2	0	BV	G
012821265	8E	1410	VCA573	PE41	0	C	EA	C	VCAM2	0495000.00	C3	GM ATM84D1 GRAY		04048	N8E2	0	BV	F
012824661	4T	1356	SGA567	1692	6	C	EA	C	A3B61	0206992.00	RD	4T 1356 01 062 3544 1432	SGA290	89236	N2T4	0	BV	G
012824662	4T	1356	SGA410	1694	0	C	EA	C	A3B61	0234261.02		TORP 46-5A WARS		94271	N2T4	0	BV	G
012824663	4T	1356	SGA440	1696	0	C	EA	C	A3B61	0235584.75		TORP 46-5A WARS		94271	N2T4	0	BV	G
012824664	4T	1356	SGA450	1698	0	C	EA	C	A3B61	0235329.41		TORP 46-5A WARS		94271	N2T4	0	BV	G
012824670	0T	1375	L31270	MU40	0	3	FT	K	A020L	0000000.74	Z1	CORD DETONATING		96117	A901	3	00	G
012824671	0T	1375	L31265	MU43	0	3	FT	K	A020L	0000001.05	Z1	CORD,DETONATING		96117	A901	3	00	G
012824672	0T	1375	L31260	MU41	0	3	FT	K	A020L	0000000.25	Z1	CORD DETONATING		96117	A901	3	00	G
012824673	0T	1375	L31255	MU42	0	3	FT	K	A020L	0000000.15	Z1	CORD DETONATING		96117	A901	3	00	G
012824674	0T	1375	L32000	ML65	0	3	EA	K	A010L	0000005.12	Z1	DETONATOR,PERC		96116	A901	3	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012824675	0T	1375	L32005	ML65	0	3	EA	K	A020L	0000003.31	Z1	DETONATOR,PERC	96116	A901	3	00	G
012824676	2E	1377	HE2510	M943	0	7	EA	K	A2C21	0000193.67	C4	CTG,IMP MK107-1	02360	N2T4	0	BV	G
012826038	0T	1390	L35650	N289	0	4	EA	K	A020L	0000068.94	N0	FUZE,ELECTRONIC	97343	A901	0	00	G
012828332	2E	8140	O24575		0	U	EA	K	A2B21	0000000.75	Z1	TRAY,PACKING	91313	N2T4	3	BV	A
012828333	8E	1420	VCH438	BWEJ	0	C	EA	C	VCAM2	0059422.00	C3	KIT,LNCH,TARTAR	04050	N8E2	0	BV	F
012828334	8E	6920	VCA975	1W15	0	7	EA	C	VCAM2	0650000.00	C3	HARP UTM84A1D	97050	N8E2	0	BV	D
012828335	2E	1325	A22850	5W41	1	7	EA	K	A2I21	0005000.00	D0	DEVICE,TGT DET	93230	A901	3	BV	D
012828336	2E	1325	A21250		0	U	EA	K	A2I41	0000020.00	Z1	COVER ASSY,FUZE	91284	A901	3	BV	B
012828337	4T	1356	SGA562	1691	6	C	EA	C	A3B61	0224992.00	RD	4T 1356 01 062 3516 1439 SGA390	89236	N2T4	0	BV	G
012828338	4T	1356	SGA400	1693	0	C	EA	C	A3B61	0264749.65		TORP 46-5A(S)EX	94271	N2T4	0	BV	G
012828339	4T	1356	SGA420	1695	0	C	EA	C	A3B61	0271301.45		TORP 46-5A(S)EX	94271	N2T4	0	BV	G
012828340	8E	1420	VCG26S		0	C	EA	C	VCAM2	0006000.00	C3	WING ASSY,GRAY	04049	N8E2	0	BV	F
012828343	2E	1325	A31240	F782	0	7	EA	K	A2I21	0000085.65	C4	FIN,BSU-33B/B	02277	A901	3	BV	D
012828344	8E	1410	VCA571	PE40	1	C	EA	C	VCAM2	0495000.00	D0	GM ATM84D1 GRAY	95237	N8E2	0	BV	G
012830197	2E	1376	HR1240		0	7	LB		A2Z11	0000008.00	N0	PROPELLANT M10	91203	A901	3	BV	G
012831358	4T	1355	SGA520	2501	0	7	EA	C	A3B61	0020000.00	90	TORP REX 46 5	97176	N2T4	0	BV	D
012831359	4T	1356	SGA430	1697	0	C	EA	C	A3B61	0271046.11		TORP 46-5A(S)EX	94271	N2T4	0	BV	G
012831360	2E	1325	A32512	G130	0	U	EA	K	A2I21	0000600.00	93	FMU-139(D-2)A/B	03022	A901	3	BV	B
012831361	8U	5845	D25570	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH 1	99068	N2T4	0	00	G
012831362	8U	5845	D25580	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH 2	99068	N2T4	0	00	G
012831363	8U	5845	D25590	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH 3	99068	N2T4	0	00	G
012831364	8U	5845	D25600	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH 4	99068	N2T4	0	00	G
012831365	8U	5845	D25610	8W71	0	7	EA	K	A2F21	0000959.45		AN/SSQ-62B CH 5	02156	N2T4	0	00	G
012831366	8U	5845	D25620	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH 6	99068	N2T4	0	00	G
012831367	8U	5845	D25630	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH 7	99068	N2T4	0	00	G
012831368	8U	5845	D25640	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH 8	99068	N2T4	0	00	G
012831369	8U	5845	D25650	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH 9	99068	N2T4	0	00	G
012831370	8U	5845	D25660	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH10	99068	N2T4	0	00	G
012831371	8U	5845	D25670	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH11	99068	N2T4	0	00	G
012831372	8U	5845	D25680	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH12	99068	N2T4	0	00	G
012831373	8U	5845	D25690	8W71	0	7	EA	K	A2F21	0000959.45		AN/SSQ-62B CH13	02156	N2T4	0	00	G
012831374	8U	5845	D25700	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH14	99068	N2T4	0	00	G
012831375	8U	5845	D25710	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH15	99068	N2T4	0	00	G
012831376	8U	5845	D25720	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH16	99068	N2T4	0	00	G
012831377	8U	5845	D25730	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH17	99068	N2T4	0	00	G
012831378	8U	5845	D25740	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH18	99068	N2T4	0	00	G
012831379	8U	5845	D25750	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH19	99068	N2T4	0	00	G
012831380	8U	5845	D25760	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH20	99068	N2T4	0	00	G
012831381	8U	5845	D25770	8W71	0	7	EA	K	A2F21	0000959.45		AN/SSQ-62B CH21	02156	N2T4	0	00	G
012831382	8U	5845	D25780	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH22	99068	N2T4	0	00	G
012831383	8U	5845	D25790	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH23	99068	N2T4	0	00	G
012831384	8U	5845	D25800	8W71	0	7	EA	K	A2F21	0000959.45		AN/SSQ-62B CH24	02156	N2T4	0	00	G
012831385	8U	5845	D25810	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH25	99068	N2T4	0	00	G
012831386	8U	5845	D25820	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH26	99068	N2T4	0	00	G
012831387	8U	5845	D25830	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B CH27	99068	N2T4	0	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012831388	8U	5845	D25840	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B	CH28		99068	N2T4	0	00	G
012831389	8U	5845	D25850	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B	CH29		99068	N2T4	0	00	G
012831390	8U	5845	D25860	8W71	0	7	EA	K	A2F21	0000959.45	C3	AN/SSQ-62B	CH30		99068	N2T4	0	00	G
012831391	8U	5845	D25870	8W71	0	7	EA	K	A2F21	0000959.45		AN/SSQ-62B	CH31		02156	N2T4	0	00	G
012831392	8E	1336	XV0104	V580	0	C	EA	C	VAAM1	0086000.00	92	ARM SECT	WAU24B		04075	N8E2	0	BV	G
012831393	8E	1336	XV0105	V581	0	C	EA	C	VAAM1	0086000.00	92	ARM SECT	WAU25B		04075	N8E2	0	BV	G
012834741	8E	1420	VCH073	5W60	0	C	EA	C	VCAM2	0030000.00	C3	CAN LNCH	MK7-0		04050	N8E2	0	BV	F
012834742	8E	1410	VSA700	5W43	1	C	EA	C	VSAM2	0361889.00	D0	SLAM MSL	BODY		02009	N8E2	0	BV	G
012834743	8E	1410	VSA800	5W44	1	C	EA	C	VSAM2	0442745.00	D0	SLAM MSL	BODY		02009	N8E2	0	BV	G
012834744	8E	1336	VSD300		0	C	EA	C	VSAM2	0104250.00	C3	EXER SECT,SLAM			04050	N8E2	0	BV	F
012834750	8E	1420	VSB001		0	C	EA	C	VSAM2	0276591.00	C3	GUID SECT,SLAM			04050	N8E2	0	BV	F
012834757	0T	1375	L26460	MM31	0	2	EA	K	A020L	0000019.50	Z1	CHG,DEMO			96116	A901	3	00	G
012834758	0T	1375	L25200	MM27	0	2	FT	K	A020L	0000008.32	C8	CHG,DEMO			99032	A901	3	00	G
012834759	0T	1375	L25210	MM28	0	2	FT	K	A020L	0000012.64	Z1	CHG,DEMO			96116	A901	3	00	G
012834760	0T	1375	L26440	MM26	0	2	EA	K	A020L	0000000.80	Z1	CHG DEMO			96116	A901	3	00	G
012834765	8E	1410	VSA001	PC27	1	C	EA	C	VSAM2	0405021.00		GM,SLAM,AGM84E1			04147	N8E2	0	BV	G
012834765	8E	1410	VSA001	PC27	1	C	EA	C	VSAM2	0405021.00		GM,SLAM,AGM84E1			04147	N8E2	0	BV	G
012834766	8E	1410	VSA300	PE95	0	C	EA	C	VSAM2	0485877.00	C3	GM,SLAM,ATM84E1			04050	N8E2	0	BV	F
012834767	8E	1336	VSD002		0	C	EA	C	VSAM2	0023394.00	C3	WH SECT,SLAM			04050	N8E2	0	BV	F
012835829	2E	1325	A25370	E892	0	7	EA	K	A2I41	0004600.00	Z1	DISP,CBU 20-11			91284	A901	3	BV	G
012835830	2E	1325	A25550	E895	0	7	EA	K	A2I41	0004500.00	Z1	DISP,CBU 20-12			91284	A901	3	BV	G
012835831	2E	1325	A25560	E895	0	7	EA	K	A2I41	0004500.00	Z1	DISP,CBU 20-12			91284	A901	3	BV	G
012836532	0T	1390	L35655	N290	0	4	EA	K	A020L	0000127.40	N0	FUZE,ELECTRONIC			99062	A901	0	00	G
012836741	2E	1377	H29733	MT94	0	7	EA	K	A2C11	0000007.75	N0	CTG IMPULSE			02305	N2T4	0	BV	G
012836843	2E	1325	A25380	E892	0	7	EA	K	A2I41	0004600.00	Z1	DISP,CBU 20-11			91284	A901	3	BV	G
012838210	2E	1325	X68216		0	7	EA	K	A2I41	0000181.00	92	TAILCONE ASSY			99307	A901	3	BV	D
012838211	2E	1325	X68222		0	7	EA	K	A2I41	0000181.00	92	TAILCONE ASSY			99307	A901	3	BV	D
012838212	2E	1325	A29910		0	U	EA	K	A2I41	0000022.65	Z1	FAIRING ASSY			91284	A901	3	BV	B
012838213	2E	1325	A29920		0	U	EA	K	A2I41	0000022.65	Z1	FAIRING ASSY			91284	A901	3	BV	B
012838214	2E	1325	X68211		0	U	EA	K	A2I41	0000022.65	92	FAIRING ASSY			99307	A901	3	BV	B
012838215	2E	1325	X68217		0	U	EA	K	A2I41	0000012.01	92	FAIRING ASSY			99307	A901	3	BV	B
012838216	2E	1325	X68223		0	U	EA	K	A2I41	0000012.01	92	NOSE FAIRING			99307	A901	3	BV	B
012838217	2E	1325	X68212		0	U	EA	K	A2I41	0000012.01	92	FAIRING ASSY			99307	A901	3	BV	B
012838218	2E	1325	X68218		0	7	EA	K	A2I41	0000597.00	92	CARGO SECTION			99307	A901	3	BV	D
012838219	2E	1325	X68224		0	7	EA	K	A2I41	0000597.00	92	CARGO SECTION			99307	A901	3	BV	D
012838222	8T	1420	TAB08S	5W45	1	C	EA	C	A1Z00	0150000.00	D0	GUID SECT 79-0			96032	N8T2	0	BV	P
012838226	2E	1325	X68213		0	U	EA	K	A2I41	0000012.01	92	FAIRING ASSY			99307	DTX1	3	BV	B
012838241	0T	1375	L25205	MM29	0	2	FT	K	A020L	0000016.63	Z1	CHG,DEMO			96116	A901	3	00	G
012838242	0T	1390	L45990	AX14	0	7	EA	K	A020L	0000000.01		PRIMER,PERC			00206	MM98	3	00	G
012838243	8T	1410	T6A100	2092	0	C	EA	C	A1L03	0322800.00		GM RIM-66E-6			95319	N8T2	0	BV	G
012838244	8T	1410	T6A103	2096	0	C	EA	C	A1L03	0322800.00		GM,RIM-66E-6			95320	N8T2	0	BV	G
012838245	8T	1410	T6A101	2093	0	C	EA	C	A1L03	0322800.00		GM RIM-66E-6			94271	N8T2	0	BV	G
012838246	8T	1410	T6A102	2094	0	C	EA	C	A1L03	0322800.00		GM RIM-66E-6			95320	N8T2	0	BV	G
012838247	8T	8140	TAZ12M		0	U	EA		A1T00	0000250.00	CY	CNTR, MK 737-0			94182	N8T2	0	BV	B
012841201	2E	1325	A25390	E892	0	7	EA	K	A2I41	0004600.00	Z1	DISP,CBU 20-11			91284	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012841202	2E	1325	A25350	E892	1	7	EA	K	A2B21	0004600.00	D0	DISP,CBU	20-11		93230	A901	3	BV	G
012841203	2E	1325	A25360	E892	1	7	EA	K	A2B21	0004600.00	D0	DISP,CBU	20-11		96334	A901	3	BV	G
012841204	2E	1325	A25440	E893	1	7	EA	K	A2B21	0003600.00	D0	DISP,CBU	20-11		96334	A901	3	BV	G
012841205	2E	1325	A25430	E893	1	7	EA	K	A2B21	0003600.00	D0	DISP,CBU	20-11		96334	A901	3	BV	G
012841206	2E	1325	A25450	E893	1	7	EA	K	A2B21	0003600.00	D0	DISP,CBU	20-11		96334	A901	3	BV	G
012841207	2E	1325	A25410	E893	1	7	EA	K	A2B21	0003600.00	D0	DISP,CBU	20-11		93230	A901	3	BV	G
012841208	2E	1325	A25420	E893	1	7	EA	K	A2B21	0003600.00	D0	DISP,CBU	20-11		93230	A901	3	BV	G
012841209	2E	1325	A25500	E894	0	7	EA	K	A2I41	0001900.00	C3	DISP,CBU	20-11		02148	A901	3	BV	F
012841210	2E	1325	A25490	E894	1	7	EA	K	A2B21	0001900.00	D0	DISP,CBU	20-11		96334	A901	3	BV	D
012841211	2E	1325	A25510	E894	1	7	EA	K	A2B21	0001900.00	D0	DISP,CBU	20-11		96334	A901	3	BV	D
012841212	2E	1325	A25470	E894	0	7	EA	K	A2I41	0001900.00	C3	DISP,CBU	20-11		02148	A901	3	BV	F
012841213	2E	1325	A25480	E894	1	7	EA	K	A2B21	0001900.00	D0	DISP,CBU	20-11		93230	A901	3	BV	D
012841214	2E	1325	A25570	E895	0	7	EA	K	A2I41	0004500.00	Z1	DISP,CBU	20-12		91284	A901	3	BV	G
012841215	2E	1325	A25530	E895	1	7	EA	K	A2B21	0004500.00	NX	DISP,CBU	20-12		00031	A901	3	BV	G
012841215	2E	1325	XA8618	E895	1	7	EA	K	A2B21	0004500.00	D0	DISP,CBU	20-12		03065	A901	3	BV	G
012841216	2E	1325	XA8619	E895	0	7	EA	K	A2B21	0004500.00	92	DISP,CBU	20-12		00264	A901	3	BV	G
012841216	2E	1325	A25540	E895	1	7	EA	K	A2B21	0004500.00	NX	DISP,CBU	20-12		00031	A901	3	BV	G
012841217	2E	1325	A25620	E896	0	7	EA	K	A2I41	0003500.00	Z1	DISP,CBU	20-12		91284	A901	3	BV	G
012841218	2E	1325	A25610	E896	0	7	EA	K	A2I41	0003500.00	Z1	DISP,CBU	20-12		91284	A901	3	BV	G
012841219	2E	1325	A25630	E896	0	7	EA	K	A2I41	0003500.00	Z1	DISP,CBU	20-12		91284	A901	3	BV	G
012841220	2E	1325	A25590	E896	1	7	EA	K	A2B21	0003500.00	D0	DISP,CBU	20-12		96334	A901	3	BV	G
012841221	2E	1325	A25600	E896	1	7	EA	K	A2B21	0003500.00	D0	DISP,CBU	20-12		96334	A901	3	BV	G
012841222	2E	1325	A25680	E897	1	7	EA	K	A2B21	0001800.00	NX	DISP,CBU	20-12		01248	A901	3	BV	D
012841222	2E	1325	A25680	E897	1	7	EA	K	A2B21	0001800.00	D0	DISP,CBU	20-12		01250	A901	3	BV	D
012841223	2E	1325	A25670	E897	1	7	EA	K	A2I41	0001800.00	D0	DISP,CBU	20-12		99097	A901	3	BV	D
012841224	2E	1325	A25690	E897	1	7	EA	K	A2B21	0001800.00	D0	DISP,CBU	20-12		96334	A901	3	BV	D
012841225	2E	1325	A25660	E897	1	7	EA	K	A2B21	0001800.00	D0	DISP,CBU	20-12		96334	A901	3	BV	D
012841825	8E	1420	VCH068	XW26	0	7	EA	C	VCAM2	0020600.00	C3	CAN LAUNCHMK6-1			04055	N8E2	0	BV	D
012841826	8E	4935	VCJ06M	5W71	0	U	EA		VCAM2	0055000.00	CY	TEST SET SIMULA			94119	N8E2	0	BV	B
012841830	0T	1375	L26480	MM32	0	2	EA	K	A020L	0000020.10	Z1	CHG DEMO			96116	A901	3	00	G
012841831	0T	1375	L26500	MM33	0	2	EA	K	A020L	0000027.00	Z1	CHG DEMO			96116	A901	3	00	G
012841832	0T	1375	L26520	MM34	0	2	EA	K	A020L	0000031.50	Z1	CHG DEMO			96116	A901	3	00	G
012841833	0T	1375	L26540	MM35	0	2	EA	K	A020L	0000042.00	Z1	CHG DEMO			96116	A901	3	00	G
012841834	0T	1375	L26560	MM36	0	2	EA	K	A020L	0000043.50	Z1	CHG DEMO			96116	A901	3	00	G
012841835	0T	1375	L26570	MM37	0	2	EA	K	A020L	0000043.80	Z1	CHG DEMO			96116	A901	3	00	G
012841836	0T	1375	L26580	MM38	0	2	EA	K	A020L	0000044.40	Z1	CHG DEMO			96116	A901	3	00	G
012841837	0T	1375	L26620	MM39	0	2	EA	K	A020L	0000049.50	Z1	CHG DEMO			96116	A901	3	00	G
012841838	0T	1375	L26650	MM40	0	2	EA	K	A020L	0000055.20	Z1	CHG DEMO			96116	A901	3	00	G
012842932	8E	1420	VCH325		0	C	EA	C	VCAM2	0001000.00	C3	KIT,SUPPORT			04050	N8E2	0	BV	F
012842933	2E	1325	A11000	5W46	1	7	EA	K	A2B21	0008000.00	D0	B CLSTR,CBU88/B			93230	A901	3	BV	G
012843479	8E	1420	VCH551		0	C	EA	C	VCAM2	0000275.00	C3	SUPPORT,MISSILE			04048	N8E2	0	BV	F
012843480	8E	1420	X68473		0	C	EA	C	VCAM2	0000610.00	C3	SUPPORT,MISSILE			04048	N8E2	0	BV	F
012843481	8E	1420	VCH326		0	C	EA	C	VCAM2	0001000.00	C3	KIT SUPPORT			04050	N8E2	0	BV	F
012843482	8E	1420	VCH552		0	C	EA	C	VCAM2	0000380.00	C3	SUPPORT,MISSILE			04048	N8E2	0	BV	F
012845619	2E	1370	B08920	L525	0	4	EA	K	A2G21	0000070.11		SIGNAL,S&I, 6-5			94271	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012847136	8E	1420	VCH252		0	C	EA	C	VCAM2	0000220.00	C3	FAIRING,HEEL-LA			04049	N8E2	0	BV	F
012847137	8E	1420	VCH477		0	C	EA	C	VCAM2	0000065.00	C3	PLATE,COVER-ACT			04050	N8E2	0	BV	F
012847138	8E	1420	VCH254		0	C	EA	C	VCAM2	0000220.00	C3	FAIRING,TOE-LAU			04049	N8E2	0	BV	F
012847139	8E	1420	VCH475		0	C	EA	C	VCAM2	0000065.00	C3	PLATE,COVER-ACT			04050	N8E2	0	BV	F
012847140	8E	1420	VCH553		0	C	EA	C	VCAM2	0001000.00	C3	SUPPORT,FORWARD			04050	N8E2	0	BV	F
012847141	8E	1420	VCH136		0	C	EA		VCAM2	0000410.00	C3	COVER,INLET DUC			04050	N8E2	0	BV	F
012848863	2E	1325	A25650	E897	1	7	EA	K	A2B21	0001800.00	D0	DISP,CBU 20-12			96334	A901	3	BV	D
012851237	2E	1377	HB1200	MT22	0	7	EA	K	A2C21	0000997.05		CTG,AC,FIRE EXT			99254	N2T4	0	BV	G
012851747	8E	1420	VSH001		0	7	EA	C	VSAM2	0003500.00	C9	CABLE ASSY,SLAM			04055	N8E2	0	BV	D
012851748	8E	1420	VCH141		0	C	EA	C	VCAM2	0000500.00	C3	COVER,WING,GRAY			04050	N8E2	0	BV	F
012851749	8E	1420	VCH554		0	C	EA	C	VCAM2	0000050.00	C3	SUPPORT-SHOCK			04049	N8E2	0	BV	F
012851750	8E	1420	VCH556		0	C	EA	C	VCAM2	0000050.00	C3	SUPPORT-SHOCK			04050	N8E2	0	BV	F
012852970	2E	1325	A25260	E901	1	7	EA	K	A2B21	0006500.00	D0	DISP&BMB 20-10			96334	A901	3	BV	G
012852971	2E	1325	A25240	E901	1	7	EA	K	A2B21	0006500.00	D0	DIS/BMB MK20-10			96334	A901	3	BV	G
012852972	2E	1325	A25250	E901	1	7	EA	K	A2B21	0006500.00	D0	DISP&BMB 20-10			96334	A901	3	BV	G
012852973	2E	1325	A24980	E898	1	7	EA	K	A2B21	0007600.00	D0	DISP&BMB 20-9			96334	A901	3	BV	G
012852974	2E	1325	A24990	E898	1	7	EA	K	A2B21	0007600.00	D0	DISP&BMB 20-9			96334	A901	3	BV	G
012852975	2E	1325	A25020	E898	1	7	EA	K	A2B21	0007600.00	D0	DISP,CBU 99/B			96334	A901	3	BV	G
012852976	2E	1325	A25160	E899	1	7	EA	K	A2B21	0007500.00	D0	DISP&BMB 20-10			93230	A901	3	BV	G
012852977	2E	1325	A25170	E899	1	7	EA	K	A2B21	0007500.00	D0	DISP&BMB 20-10			93230	A901	3	BV	G
012852978	2E	1325	A25180	E899	1	7	EA	K	A2B21	0007500.00	D0	DISP&BMB 20-10			96334	A901	3	BV	G
012852979	2E	1325	A25190	E899	1	7	EA	K	A2B21	0007500.00	D0	DISP,MK20MOD10			96334	A901	3	BV	G
012852980	2E	1325	A25200	E899	1	7	EA	K	A2B21	0007500.00	D0	DISP,CBU-100/B			96334	A901	3	BV	G
012853107	2E	1376	HR1230		0	7	LB		A2Z11	0000008.03	N0	PROPELLANT M10			91203	A901	3	BV	G
012853517	8E	1420	VCH651		0	C	EA	C	VCAM2	0000025.00	C3	SUPPORT-SHOCK			04050	N8E2	0	BV	F
012853518	8E	1420	VCH562		0	C	EA	C	VCAM2	0000025.00	C3	SUPPORT-SHOCK			04050	N8E2	0	BV	F
012853519	8E	1420	VCH440		0	C	EA	C	VCAM2	0000825.00	C3	LAUNCH SHOE AY			04049	N8E2	0	BV	F
012855731	8E	1420	VSD800		0	7	EA	C	VSAM2	0020000.00	C9	TELEMETRY TRAY			04055	N8E2	0	BV	D
012855732	8E	1337	VSC001		0	C	EA	C	VSAM2	0053100.00	C3	SUST SECT,SLAM			04050	N8E2	0	BV	F
012856094	4T	1356	SGB120	DW61	0	7	EA		A3B61	0000140.00		BOLT,PRES.ACTIV			97178	N2T4	0	BV	G
012856095	2E	1325	A24970	E898	1	7	EA	K	A2B21	0007600.00	D0	DISP&BMB 20-9			93230	A901	3	BV	G
012856096	2E	1325	A25000	E898	0	7	EA	K	A2I41	0007600.00	90	DISP,CBU 99/B			92115	A901	3	BV	G
012856097	2E	1325	A25010	E898	1	7	EA	K	A2B21	0007600.00	D0	DISP&BOMB 20-9			96334	A901	3	BV	G
012856098	2E	1377	HG2000	MU44	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET SMDC			02364	N2T4	0	BV	G
012856099	2E	1377	HG2020	MU45	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET SMDC			02364	N2T4	0	BV	G
012856100	2E	1377	HG2040	MU46	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET SMDC			02364	N2T4	0	BV	G
012856729	8E	1420	VCH083		0	7	EA	C	VCAM2	0200000.00	C2	CAPSULE AY,WHIT			04050	N8E2	0	BV	G
012856730	8E	1420	VCH250		0	C	EA	C	VCAM2	0000040.00	C3	FAIRING,INLET			04050	N8E2	0	BV	F
012857143	2T	8140	O14385		1	U	EA		A1A11	0000250.00	D0	ADAPTER ADU615U			98226	N2T4	0	BV	A
012857859	2T	8140	O15360		0	U	EA		A1A11	0000051.07	C3	ADAPTER 12 2			91174	A901	0	BV	B
012859009	2T	1320	R26825	D460	0	7	EA	K	A1E11	0000228.00	C8	PROJ 5/38			99032	A901	3	BV	G
012859742	8E	1420	VCH557		0	C	EA	C	VCAM2	0000050.00	C3	SUPPORT-SHOCK			04050	N8E2	0	BV	F
012859743	8E	1420	VCH558		0	C	EA	C	VCAM2	0000030.00	C3	SUPPORT-SHOCK			04050	N8E2	0	BV	F
012859744	8E	1420	VCH256		0	C	EA	C	VCAM2	0000025.00	C3	FAIRING-SUPPORT			04050	N8E2	0	BV	F
012859745	8E	1420	VCH559		0	C	EA	C	VCAM2	0000035.00	C3	SUPPORT-SHOCK			04050	N8E2	0	BV	F

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012859907	6T	1351	G33970	5W62	0	7	EA		A3G41	0003000.00		KIT,MINE,MK 166	99244	N6T2	0	BV	G
012859908	2E	1325	A23585		0	7	EA	K	A2I41	0002000.00	C3	DISP,BOMB 7 3	96341	A901	3	BV	D
012859909	2E	1325	X68173		0	7	EA	K	A2I41	0002000.00	92	DISP,BOMB 7 8	99302	A901	3	BV	D
012859910	2E	1325	A23605		1	7	EA	K	A1A21	0001642.00	D0	DISP,BOMB 7 7	96333	A901	3	BV	L
012859911	2E	1325	A23615		1	7	EA	K	A1A21	0002000.00	D0	BOMB,MK7 MOD 9	96333	A901	3	BV	L
012859912	2E	1325	A23620		1	7	EA	K	A1A21	0002000.00	C3	DISP,MK 7-10	96341	A901	3	BV	D
012861292	8E	1420	VCH124		0	C	EA		VCAM2	0006000.00	C3	COVER ASSY,HARP	04050	N8E2	0	BV	F
012861953	8E	1420	VCH560		0	C	EA	C	VCAM2	0000025.00	C3	SUPPORT-SHOCK	04050	N8E2	0	BV	F
012863559	4T	1356	SGB765	5W49	0	7	EA		A3B61	0002685.00	C4	VALVE,SCUTTLE	97239	N2T4	0	BV	G
012863586	2E	1325	A04300	E167	0	7	EA	K	A2I21	0000259.00	90	BOMB,FIRE 77-5	03254	A901	3	BV	D
012863587	2T	1351	G39170	R964	1	C	EA		A3D11	0005000.00		MINE,EXER,ACTUA	93223	N6T2	0	BV	G
012863587	2T	1351	G39170	R964	6	C	EA		A3G11	0005000.00	M0	6T 1351 01 286 3587 R964 XG0125	93273	N6T2	0	BV	G
012863587	6T	1351	XG0125	R964	0	C	EA		A3E31	0005000.00	92	MINE,EXER,ACTUA	03325	N6T2	0	BV	G
012863588	2T	1351	G38730	R965	1	C	EA		A3D11	0005000.00	D0	MINE,EXER,ACTUA	90356	N2T4	0	BV	G
012863589	2T	1351	G40610	R966	6	C	EA		A3G11	0005200.00	M0	6T 1351 01 286 3589 R966 XG0126	93273	N6T2	0	BV	G
012863589	6T	1351	XG0126	R966	0	C	EA		A3E31	0005200.00	92	MINE,EXER,ACTUA	03325	N6T2	0	BV	G
012868064	2T	8140	Y03861		1	U	EA		A1Y11	0000550.00	D0	CONTNR,SHIP STO	99342	N2T4	0	BV	A
012868065	2T	8140	Y03860		1	U	EA		A1Y11	0000350.00	D0	CONTNR,SHIP STO	99251	N2T4	0	BV	A
012868066	6T	1351	G29930		0	7	EA		A3D31	0000754.00		GAS GENERATOR	93336	N6T2	0	BV	G
012868067	2E	1325	A18650	XW40	0	7	EA	K	A2I21	0000000.05	Z1	CLIP,SAFETY	91284	A901	3	BV	G
012868068	2E	1325	A30810	XW39	0	7	EA	K	A2I21	0000000.02	Z1	FERRULE,WIRE	91284	A901	3	BV	G
012868070	2E	1325	A39440	LW04	0	7	EA	K	A2I21	0000001.00	Z1	SWIVEL AND RING	91284	A901	3	BV	G
012870717	2T	1351	G42590	R967	6	C	EA		A3E11	0005200.00		6T 1351 01 287 0717 R967 XG0079	94271	N6T2	0	BV	G
012870717	6T	1351	XG0079	R967	0	C	EA		A3E51	0005200.00	92	MINE EXERC ACTU	03325	N6T2	0	BV	G
012870718	2T	1351	G44270	R968	6	C	EA		A3E11	0005400.00	M0	6T 1351 01 287 0718 R968 XG0080	93273	N6T2	0	BV	G
012870718	6T	1351	XG0080	R968	0	C	EA		A3E51	0005400.00	92	MINE EXERC ACTU	03325	N6T2	0	BV	G
012870719	0T	1375	L25830	M913	0	2	EA	K	A010L	0010250.00	90	CHARGE,DEMO	99121	A901	3	00	G
012872148	8E	1420	V2B529	PT90	0	C	EA	C	V2AM1	0112500.00	CY	GUID SECT WGU23	94119	N8E2	0	BV	G
012872149	8E	1427	V2B321	PM63	0	C	EA	C	V2AM1	0189716.00	C4	GUID/CONT SECT	99180	N8E2	0	BV	G
012872150	8E	1420	V2B010	PT52	0	C	EA	C	V2AM1	0060500.00		CONT SECT WCU15	99244	N8E2	0	BV	G
012872602	2T	1375	E11350	MW29	0	4	EA	K	A1F11	0000015.26		DELAY ELEM 19-1	99244	A901	2	BV	G
012875695	2T	1320	X65697		1	7	EA		A1A11	0000325.00	92	CHG, EXPUL ASSY	98239	A901	3	BV	G
012876401	2E	1325	A26990	E016	1	7	EA	K	A2B21	0007000.00	D0	DISP,CBU-59A/B	96341	A901	3	BV	G
012876402	2E	1325	X64430	E016	1	7	EA	K	A2I41	0007000.00	D0	DISP,CBU-59A/B	99097	A901	3	BV	G
012876403	2E	1325	A26985	E016	1	7	EA	K	A2B21	0007000.00	D0	DISP,CBU-59A/B	96341	A901	3	BV	G
012876404	2E	1325	A26995	E016	1	7	EA	K	A2B21	0007000.00	D0	DISP,CBU-59A/B	93230	A901	3	BV	G
012876405	2E	1325	X64456	E016	0	7	EA	K	A2I41	0007000.00	92	DISP,CBU-59A/B	98171	A901	3	BV	G
012879423	6T	1350	G67199	R564	0	U	EA		A3D21	0000116.00	CY	SIMULATOR,ARM.	93244	N6T2	0	BV	B
012879442	2T	1351	G09700	5W63	6	3	EA		A3D11	0000250.00	M0	6T 1351 01 287 9442 5W63 G09700	93273	N6T2	0	BV	G
012879442	6T	1351	G09700	5W63	0	3	EA		A3G11	0003500.00	C4	CABLE ASSY-PYRO	97364	N6T2	0	BV	G
012879659	0T	1305	L07266	A065	0	4	EA	K	A020L	0000000.32	N0	CTG 5.56 MM	02017	A901	0	00	G
012879659	2T	1305	P03303	A065	0	4	EA	K	A1S11	0000000.32	N0	CTG 5.56 MM	02007	A901	0	BV	G
012880242	8E	6920	VCA979	1W15	0	7	EA	C	VCAM2	0800000.00	C3	HARP UTM-84A-1D	97050	N8E2	0	BV	D
012880418	0T	1377	L31775	MU11	0	7	EA	K	A010L	0000056.29	Z5	CUTTER MLU-58/B	99266	N2T4	3	00	G
012880418	2E	1377	HZ6080	MU11	0	7	EA	K	A2C21	0000056.29		CUTTER MLU-58/B	93336	N2T4	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012880651	8E	1420	VRG010	PG61	0	7	EA		VRAM4	0001987.00	C3	FIN,GM,AMRAAM	01099	N8E2	0	BV	D
012880722	8E	1336	X68492		0	7	EA	C	VCAM2	0020000.00	92	WHD SECT H.E.	00045	N8E2	0	BV	G
012880723	8E	1336	X68500		0	7	EA	C	VCAM2	0020000.00	92	WHD SECT H.E.	00045	N8E2	0	BV	G
012883066	2E	1377	HJ4510	MS99	0	7	EA	K	A2C21	0000114.25		DET CORD,SMDC	99244	N2T4	3	BV	G
012884421	8E	1420	VCD403	9W20	1	7	EA	C	VCAM2	0004410.00	D0	KIT,WHD INTEGRA	99328	N8E2	0	BV	F
012884422	8E	1420	VCD405	9W21	1	7	EA	C	VCAM2	0004410.00	D0	KIT,WHD INTEGRA	99328	N8E2	0	BV	F
012884978	2T	1305	Q03080	A692	0	7	EA	K	A1D11	0000011.03	C4	CTG, 20 MM	99209	A901	3	BV	G
012885525	8E	8140	VCZ206	5W67	0	U	EA		VCAM2	0001500.00		CNTR S-S 619-0	99264	N8E2	0	BV	B
012885526	8E	8140	VCZ171	5W65	0	U	EA		VCAM2	0007000.00	CY	CNTR 5-S 607-0	94119	N8E2	0	BV	B
012885527	8E	8140	VCZ251	5W66	0	U	EA		VCAM2	0007000.00	CY	CNTR S-S 632-0	94119	N8E2	0	BV	B
012885545	0T	1315	L22531	C785	0	7	EA	K	A020L	0000607.22		CRTG/120MM/M865	00206	A901	3	00	G
012885826	8E	8140	VCZ251	5W65	6	U	EA		VCZ00	0007000.00	RD	8E 8140 01 288 5526 5W65 VCZ171	89117	N8E4	0	BV	B
012886177	8E	1336	VCD700	VA31	0	C	EA	C	VCAM2	0020000.00	C3	WHD SECT HEGRAY	04050	N8E2	0	BV	F
012886178	8E	1336	VCD675		1	7	EA	C	VCAM2	0020000.00	D0	WHD SECT H.E.	95237	N8E2	0	BV	G
012886293	2T	6140	Y00175		1	U	EA		A1Y11	0000886.00	D0	BATTERY ASSY.	99342	N2T4	0	BV	A
012887003	8E	1336	VCD710	VA32	0	C	EA	C	VCAM2	0020000.00	C3	WHD SECTION H.E	04050	N8E2	0	BV	F
012891949	2T	1305	P07760	A406	0	7	EA	K	A1B11	0000000.25		CTG,.38SP STLTR	93336	A901	3	BV	G
012891950	8E	1336	X68512		0	7	EA	C	VCAM2	0020000.00	92	WHD SECT H.E.	00045	N8E2	0	BV	G
012892374	4T	1356	X64499	1336	0	C	EA	C	A3B31	0230629.00	92	RUR-5E-5/W	98192	N2T4	0	BV	G
012892375	4T	1356	S1A280	1340	1	C	EA	C	A3B31	0223459.00	D0	RUR-5C-6/W	92116	N2T4	0	BV	G
012892376	4T	1356	X64647	1342	0	C	EA	C	A3B31	0220771.00	92	RUR-5B-7/W	98193	N2T4	0	BV	G
012892377	4T	1356	X64648	1344	0	C	EA	C	A3B31	0220303.00	92	RUR-5A-20/W	98193	N2T4	0	BV	G
012892378	4T	1356	X64649	1338	0	C	EA	C	A3B31	0228353.00	92	RUR-5D-5/W	98193	N2T4	0	BV	G
012892379	4T	1356	X64650	1339	0	C	EA	C	A3B31	0036467.00	92	RUR-5C-4/X	98193	N2T4	0	BV	G
012892380	4T	1356	X64651	1345	0	C	EA	C	A3B31	0221107.00	92	JRUR-5A-20/E	98193	N2T4	0	BV	G
012892381	4T	1356	X64652	1355	0	C	EA	C	A3B31	0231433.00	92	JRUR-5E-5E	98193	N2T4	0	BV	G
012892382	4T	1356	X64502	1337	0	C	EA	C	A3B31	0033311.00	92	RUR-5A-18/X	98192	N2T4	0	BV	G
012892383	4T	1356	X64653	1343	0	C	EA	C	A3B31	0033779.00	92	RUR-5B-5X	98193	N2T4	0	BV	G
012892384	4T	1356	X64654	1341	0	C	EA	C	A3B31	0221575.00	92	JRUR-5B-7/E	98193	N2T4	0	BV	G
012892385	4T	1356	X64505	1353	0	C	EA	C	A3B31	0043637.00	92	RUR-5E-3/X	98192	N2T4	0	BV	G
012892386	4T	1356	S1A055	1347	1	C	EA	C	A3B31	0224263.00	D0	JRUR-5C-6/E	92116	N2T4	0	BV	G
012892387	4T	1356	X64655	1349	0	C	EA	C	A3B31	0041361.00	92	RUR-5D-3/X	98193	N2T4	0	BV	G
012892388	4T	1356	X64504	1351	0	C	EA	C	A3B31	0229157.00	92	JRUR-5D-5/E	98192	N2T4	0	BV	G
012895077	2E	1377	HE5500	MT96	0	7	EA	K	A2C21	0000612.58	C4	CCU- 96/B	02364	N2T4	3	BV	G
012899057	6T	1350	XG8225	5W68	0	7	EA		A3D11	0000925.00	92	KIT,SUB,LN.MINE	02318	N6T2	0	BV	G
012899058	8U	5845	D17865	8W72	0	7	EA	K	A2F21	0000302.07	C4	SBY AN/SSQ-53D	02263	N2T4	3	00	G
012899059	8U	5845	D22500	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY SSQ57B CH01	01043	N2T4	3	00	G
012899060	8U	5845	D22502	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY SSQ57B CH02	01043	N2T4	3	00	G
012899061	8U	5845	D22504	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY SSQ57B CH03	01043	N2T4	3	00	G
012899062	8U	5845	D22506	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY SSQ57B CH04	01043	N2T4	3	00	G
012899063	8U	5845	D22508	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY SSQ57B CH05	01043	N2T4	3	00	G
012899064	8U	5845	D22510	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY SSQ57B CH06	01043	N2T4	3	00	G
012899065	8U	5845	D22512	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY SSQ57B CH07	01043	N2T4	3	00	G
012899066	8U	5845	D22514	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY SSQ57B CH08	01043	N2T4	3	00	G
012899067	8U	5845	D22516	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY SSQ57B CH09	01043	N2T4	3	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	COG	FSC	NAME MARK MOD OR SUPERSEDING DATA NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012899068	8U	5845	D22518	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH10		01043	N2T4	3	00	G
012899069	8U	5845	D22520	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH11		01043	N2T4	3	00	G
012899070	8U	5845	D22522	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH12		01043	N2T4	3	00	G
012899071	8U	5845	D22524	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH13		01043	N2T4	3	00	G
012899072	8U	5845	D22526	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH14		01043	N2T4	3	00	G
012899073	8U	5845	D22528	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH15		01043	N2T4	3	00	G
012899074	8U	5845	D22530	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH16		01043	N2T4	3	00	G
012899075	8U	5845	D22532	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH17		01043	N2T4	3	00	G
012899076	8U	5845	D22534	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH18		01043	N2T4	3	00	G
012899077	8U	5845	D22536	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH19		01043	N2T4	3	00	G
012899078	8U	5845	D22538	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH20		01043	N2T4	3	00	G
012899079	8U	5845	D22540	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH21		01043	N2T4	3	00	G
012899080	8U	5845	D22542	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH22		01043	N2T4	3	00	G
012899081	8U	5845	D22544	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH23		01043	N2T4	3	00	G
012899082	8U	5845	D22546	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH24		01043	N2T4	3	00	G
012899083	8U	5845	D22548	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH25		01043	N2T4	3	00	G
012899084	8U	5845	D22550	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH26		01043	N2T4	3	00	G
012899085	8U	5845	D22552	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH27		01043	N2T4	3	00	G
012899086	8U	5845	D22554	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH28		01043	N2T4	3	00	G
012899087	8U	5845	D22556	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH29		01043	N2T4	3	00	G
012899088	8U	5845	D22558	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH30		01043	N2T4	3	00	G
012899089	8U	5845	D22560	8W73	0	7	EA	K	A2F21	0000174.00	90	SBY	SSQ57B	CH31		01043	N2T4	3	00	G
012899789	0T	1315	L14180	C871	0	4	EA	K	A010L	0000215.00		CTG	81MM ILLUM			00206	A901	3	00	G
012900687	2T	5330	X65900		1	U	EA		A1A11	0000002.50	92	GASKET				98240	N2T4	0	BV	B
012900688	2T	5330	X65901		1	U	EA		A1A11	0000010.00	92	GASKET,GAS CHEK				98240	N2T4	0	BV	B
012900697	2T	1320	X65698		1	7	EA		A1A11	0006691.00	92	BODY ASSY 16/50				98239	A901	3	BV	D
012900698	2T	1320	X65699		1	U	EA		A1A11	0000025.00	92	PLATE,PUSHER				98239	N2T4	0	BV	B
012900699	2T	1320	X65700		1	U	EA		A1A11	0000375.00	92	PLUG,BASE				98239	N2T4	0	BV	B
012900700	2T	1320	X65701		1	U	EA		A1A11	0000001.00	92	PIN,SHEAR				98239	N2T4	0	BV	B
012900701	2T	1320	X65702		1	U	EA		A1A11	0000000.50	92	KEY,SPIN-UP				98239	N2T4	0	BV	B
012900702	2T	1320	X65703		1	U	EA		A1A11	0000001.50	92	KEY,SPIN-UP				98239	N2T4	0	BV	B
012900703	2T	1320	X65704		1	U	EA		A1A11	0000000.75	92	KEY,SPIN-UP				98239	N2T4	0	BV	B
012900704	2T	1320	X65705		1	U	EA		A1A11	0000000.50	92	SPACER,RADIAL				98239	N2T4	0	BV	B
012900714	2E	1305	Q20955	B083	0	U	EA		A2B21	0000000.36		LINK	20MM 14A2N			99261	A901	4	BV	B
012901210	2T	1320	X56706		0	U	EA		A1A11	0000000.50	92	SPACER,RADIAL				98239	N2T4	0	BV	B
012901211	2T	1320	X65707		1	U	EA		A1A11	0000000.50	92	SPACER,RADIAL				98239	N2T4	0	BV	B
012901212	2T	1320	X65708		1	U	EA		A1A11	0000000.50	92	SPACER,RADIAL				98239	N2T4	0	BV	B
012901213	2T	1320	X65709		1	U	EA		A1A11	0000002.00	92	PAD,SPACER				98239	N2T4	0	BV	B
012901751	2E	1377	HE5000	MT12	0	7	EA	K	A2C21	0000004.00		CART	IMCCU-91/B			99254	N2T4	3	BV	G
012902893	2T	1320	X65710		1	U	EA		A1A11	0000007.00	92	ADAPTER				98239	A901	0	BV	B
012908908	2T	5365	X65903		1	U	EA		A1A11	0000000.75	92	SHIM,19 GAUGE				98240	N2T4	0	BV	B
012908909	2T	5365	X65904		1	U	EA		A1A11	0000000.75	92	SHIM,22 GAUGE				98240	N2T4	0	BV	B
012908910	2T	5365	X65905		1	U	EA		A1A11	0000000.75	92	SHIM,25 GAUGE				98240	N2T4	0	BV	B
012909760	2E	1377	HX1000	5W64	0	7	SE	K	A3W21	0002700.00	Z1	CORD,DET,SET				91303	N2T4	3	BV	G
012913349	4T	1356	SHB322	CWFC	0	7	EA	C	A3A41	0053500.00	90	TANK	F MK26M0/1			00313	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012915194	0T	1375	L25870	ML25	0	2	EA	K	A010L	0012589.54	90	CHG,DEMO				00039	A901	2	00	G
012917419	2E	1340	J07660		5	U	EA	K	A1A21	0000010.00	M0	1H 1340 01 291 7419		J07660		97073	N2T4	0	BV	B
012917420	2E	1340	X68012		0	U	EA	K	A2E11	0000012.00	92	SHOCK PAN ASSY				98359	N2T4	0	BV	B
012918196	8E	8145	VHZ15M	PY70	0	U	EA		VHAM3	0001538.00	C4	CNTR SS CNU447E				02266	FUU4	0	BV	A
012919493	2E	1340	J03300	H389	1	7	EA	K	A2B21	0000400.00	D0	IGNITER 307 0				94357	A901	3	BV	G
012919981	2T	8105	X65929		0	U	FT		A1A11	0000000.02	92	BAG,PLASTIC				98240	N2T4	0	BV	B
012922874	2E	1340	J06874	H343	1	7	EA	K	A2B21	0004200.00	D0	RKT MTR,JAT07-4				94357	A901	3	BV	G
012923483	4T	1355	SGB430		0	U	LB		A3B61	0000077.00		MAGNESIUM SHEET				99264	N2T4	0	BV	Q
012923484	4T	1355	X64721		0	U	EA		A3A91	0000100.00	92	INSERT AY				98196	N2T4	0	BV	D
012925627	2E	1325	A06060	F288	0	7	EA	K	A2I21	0005779.00		BOMB GP BLU-110				03346	A901	3	BV	G
012927753	0T	1315	L22555	C786	1	7	EA	K	A020L	0002291.47	D0	CTG, 120MM				97224	A901	3	00	G
012927754	0T	1315	L22515	C784	0	7	EA	K	A020L	0000697.00		CTG. 120MM TP-T				00206	A901	3	00	G
012927755	0T	1315	L22535	C785	1	7	EA	K	A020L	0000679.00	D0	CTG, 120MM				97224	A901	3	00	G
012929215	8E	1420	VCB86S		0	C	EA	C	VCAM2	0110000.00	C3	SEEKER,TARGET,R				04050	N8E2	0	BV	F
012929868	0T	1315	L22580	C787	0	7	EA	K	A020L	0001900.00		CTG, 120MM				00206	A901	3	00	G
012936336	2E	8140	A20840	5W50	0	U	EA	K	A2I21	0000060.00		CONTAINER,SHIPP				94068	A901	3	BV	B
012945622	8E	6920	VCA983	1W15	0	7	EA	C	VCAM2	0680000.00	C3	EHCTV UTM94A1D				97050	N8E2	0	BV	D
012945743	6T	6130	G14544	5W73	1	7	EA		ARB0G	0300000.00	D0	CHARGER BATTERY				92309	N6T4	0	BV	D
012946872	6T	1350	G25971	5W72	0	U	EA	C	A3G11	0002000.00	Z1	EXPLOSIVE SECT.				96094	N6T2	0	BV	B
012946889	4T	1356	SHB410	TH01	0	7	EA		A3C42	0000400.00	C4	IGNITOR MK288/1				02274	N2T4	0	BV	G
012949008	6T	1350	XG0087	RC01	0	U	EA		A3D41	0000030.00	92	CABLE ASSY-1439				03325	N6T2	0	BV	B
012949088	6T	8140	G18095		0	U	EA		A3G41	0000250.00	C4	CONTAINER,S & S				02170	N6T2	0	BV	B
012949223	2T	1375	E14900	MW86	0	4	KT	K	A1F11	0000516.30	C4	FIR DEVICE 48-1				99215	A901	2	BV	G
012950574	4T	5935	X64656		0	U	EA		A3B31	0000065.00	92	PLUG,SHORTING				98193	N2T4	0	BV	A
012950575	4T	5935	X64657		0	U	EA		A3B31	0000065.00	92	PLUG,SHORTING				98193	N2T4	0	BV	A
012950576	4T	5935	X64658		0	U	EA		A3B31	0000065.00		PLUG,SHORTING				99254	N2T4	0	BV	A
012950785	2E	8140	X68195	5W74	0	U	EA	K	A2I11	0000800.00	C3	CNTR CNU-388/E				04021	A901	3	BV	A
012953277	0T	8140	L30910		0	U	EA	K	A020L	0001500.00	C3	CONTAINER,S & S				03323	A901	3	00	A
012953278	0T	8140	L30920		0	U	EA	K	A020L	0000963.00	C3	CONTAINER,S & S				03323	A901	3	00	A
012953823	8E	6920	VRB040	BWFU	0	7	EA	C	VRAM4	0002774.28	N0	CONTROL SECTION				97268	N8E2	0	BV	D
012953826	8E	6920	VRG020	BWDC	0	7	EA		VRAM4	0000620.49	C3	FIN,GUIDED/MSL				01099	N8E2	0	BV	D
012953879	8E	6920	VRC020	BWDG	0	7	EA	C	VRAM4	0010511.45	C4	PROPULSION SECT				99159	FGG5	0	BV	D
012954028	8E	6920	VRD040	BWCY	0	7	EA	C	VRAM4	0003650.39	C4	WARHD/CATM-120C				99159	N8E2	0	BV	D
012957657	0T	1315	L20210	C541	1	4	EA		A020L	0000097.55	D0	CTG,105MM,ILLUM				96058	A901	3	00	G
012968395	2E	1370	X67550	L463	0	U	EA		A2D11	0000026.00	92	FLARE,MJU-7A/B				98276	A901	3	BV	G
012968932	8T	8140	T6Z83M	CWFL	0	U	EA		A1Z00	0000250.00		MK542MD0 CONT I				99264	N8T2	0	BV	A
012974417	2T	4020	R08980		0	U	YD		A1A11	0000000.06	CW	CORD,SILK LACIN				89160	N2T4	0	BV	B
012974419	4T	1355	S5B200	CWBJ	0	7	EA		A3F22	0010445.00	C4	NOSE CAP				96353	N2T4	0	BV	D
012974420	4T	1355	XS8568	5W76	0	7	SE		A3F11	0000403.00	92	SUSPENSION BAND				00213	N2T4	0	BV	D
012974423	4T	1336	S5B100	V980	0	7	EA		A3F22	0002835.00		CUTTER,BOLT CTG				99264	N2T4	0	BV	G
012977318	8T	1336	TAD21S	V991	0	7	EA	E	A1T00	0004000.00	C2	WARHEAD 115-1				99079	N8T2	0	BV	G
012977319	8E	8140	VCZ220	5W79	0	U	EA		VCAM2	0000119.88	CY	CNTR SS MK622-0				94119	N8E2	0	BV	B
012977320	8E	8140	VCZ390	5W81	0	U	EA		VCAM2	0000145.00	CY	CNTR SS MK666-0				94119	N8E2	0	BV	B
012977849	8E	1420	VCH462		0	C	EA	C	VCAM2	0001100.00	C3	PROBE AY RH				04050	N8E2	0	BV	F
012979043	4T	1410	S5A300	2451	0	C	EA	C	A3F22	0918991.00	C4	MISSLE,VLA,EXER				96353	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
012979044	4T	1355	S5B050	FW15	0	7	EA		A3F22	0001500.00	C4	CABLE ASSY,AFS			96353	N2T4	0	BV	D
012979045	4T	1355	S5B070	FW17	0	7	EA		A3F22	0007018.00	C4	CABLE ASSY.TTA			96353	N2T4	0	BV	D
012979046	4T	1356	S5B006	5W86	0	7	EA		A3F22	0010263.00	C4	AIR STABILIZER			96353	N2T4	0	BV	G
012979047	4T	1355	X64659		0	U	EA		A3B31	0000251.00	92	MATCH,TEST PLUG			98193	N2T4	0	BV	A
012979048	6T	1350	G33810	5W82	0	7	EA		A3E11	0002074.48	C4	KIT,CHARGE MK71			02266	N6T2	0	BV	G
012983487	8T	1420	TAD23S	9W92	0	7	EA	C	A1Z00	0038500.00	CY	TTD, AN/DKT-53B			94182	N8T2	0	BV	D
012983488	8T	1420	TAD24S	9W93	0	7	EA	C	A1Z00	0038500.00	CY	TTD,AN/DKT-53B			94182	N8T2	0	BV	D
012983489	8T	1420	TAD25S	9W94	0	7	EA	C	A1Z00	0038500.00	CY	TTD,AN/DKT-53B			94182	N8T2	0	BV	D
012983490	8T	1420	TAD26S	9W95	0	7	EA	C	A1Z00	0038500.00	CY	TTD,AN/DKT-53B			94182	N8T2	0	BV	D
012983491	8T	1420	TAD27S	9W96	0	7	EA	C	A1Z00	0038500.00	CY	TTD,AD/DKT-53B			94182	N8T2	0	BV	D
012983492	8T	1420	TAD28S	9W97	0	7	EA	C	A1Z00	0038500.00	CY	TTD,AN/DKT-53B			94182	N8T2	0	BV	D
012983493	8T	1420	TAD29S	9W98	0	7	EA	C	A1Z00	0038500.00	CY	TTD,AN/DKT-53B			94182	N8T2	0	BV	D
012983494	4T	1355	S5B060	2W09	0	7	EA		A3F22	0001453.00	C4	CABLE ASSY PAYL			96353	N2T4	0	BV	D
012983495	4T	1355	X64520	7W29	0	7	EA	C	A3B31	0006000.00	CW	PROGRAMMER,MK9			03344	N2T4	0	BV	G
012983530	2E	1377	HJ7510	MU48	0	7	EA	K	A2C21	0000120.40	C4	DET CORD,SMDC			02364	N2T4	3	BV	G
012983531	8E	8140	VCZ300	5W80	0	U	EA		VCAM2	0000182.00	CY	CNTR SS MK648-0			94119	N8E2	0	BV	B
012984602	4T	8140	SHC230	5W88	0	U	EA		A3A42	0008400.00	C4	CONTAINER,UNIV.			99005	N2T4	0	BV	A
012985538	2E	8140	A20955	5W77	0	U	EA	K	A2I21	0000030.00	Z1	CONTAINER,SHIPP			91313	A901	3	BV	B
012987580	4T	1355	S5B080	FW18	0	7	EA		A3F22	0004513.00	C4	CABLE,ASSY UMB.			96353	N2T4	0	BV	D
012987581	4T	1420	S5B095	5W85	0	7	EA	C	A3F22	0120388.00		DAC,MK210,MOD0			97316	N2T4	0	BV	D
012987582	4T	1420	S5B090	5W83	0	7	EA	C	A3F22	0145686.00	C4	TVC,MK209,MOD0			96353	N2T4	0	BV	G
012987583	4T	1410	S5A400	2450	0	C	EA	C	A3F22	0918991.00	C4	MISSILE,VLA,WAR			96353	N2T4	0	BV	G
012987584	4T	1410	S5A500	2452	0	C	EA	C	A3F22	0972991.00	C4	AUR,RUM-139A			96353	N2T4	0	BV	G
012987585	4T	1410	S5A200	2453	0	C	EA	C	A3F22	0972991.00	C4	AUR,RTM-139A			96353	N2T4	0	BV	P
012989799	4T	1355	X64565	WW79	0	7	SE	C	A3B31	0006700.00	92	SET,ELEC.COMPON			98192	N2T4	0	BV	G
012992174	2E	1377	HE5520	MT97	0	7	EA	K	A2Z21	0000442.71	C4	CRT,IM CCU-99/A			02364	N2T4	3	BV	G
012992175	2E	1377	HE5540	MT98	0	7	EA	K	A2Z21	0001484.07	C4	CRT,IMCCU-102/A			02364	N2T4	3	BV	G
012992639	4T	1420	S5B020	PG19	0	7	EA		A3F22	0046905.00	C4	AIRFRAME,MK11			96353	N2T4	0	BV	D
012993398	4T	8140	S5C020	LW18	0	U	EA		A3F22	0000315.00	C4	CONTAINER,MK713			96353	N2T4	0	BV	B
012993399	4T	8140	S5C010	FW19	0	U	EA		A3F22	0000300.00	C4	CONTAINER,MK708			96353	N2T4	0	BV	B
012993400	2E	8140	A20835	5W75	1	U	EA	K	A2I21	0002750.00	D0	CNTR CNU-396/E			96333	N2T4	3	BV	B
012995492	2E	1377	HZ6000	MU04	0	7	EA	K	A2C21	0000070.00		CUTTER,TCU-4/E			93336	N2T4	0	BV	G
012995497	4T	8140	S5C040	4W99	0	U	EA		A3F22	0003600.00	C4	CONTAINER,MK733			96353	N2T4	0	BV	B
012995498	4T	8140	S5C030	LW19	0	U	EA		A3F22	0007500.00	93	CONTAINER MK719			92087	N2T4	0	BV	B
012995597	2E	1377	HZ6010	5W92	0	7	EA	K	A2C21	0000090.00		KT,ADOPTED ITEM			93336	N2T4	0	BV	G
012995598	6T	1350	G33830	CWDK	0	7	EA		A3E11	0005171.00	C4	KIT,WING & YOKE			02266	N6T2	0	BV	D
012995599	2E	1325	A01140	5W89	1	U	KT	K	A2I21	0000140.00	D0	ARMING WIRE KIT			96177	N2T4	3	BV	B
012995600	2E	1325	A01150	5W90	1	U	KT	K	A2I21	0000148.00	D0	ARMING WIRE KIT			96177	A901	3	BV	B
012995601	2E	1325	A01160	5W91	1	U	KT	K	A2I21	0000140.00	D0	ARMING WIRE KIT			96177	N2T4	3	BV	B
012995858	0T	1315	L20216	C542	0	U	EA	K	A020L	0000076.93	NX	CTG,105MM,ILLUM			03238	A901	3	00	G
012995858	0T	1315	L20216	C542	1	U	EA	K	A020L	0000076.93	NX	CTG,105MM,ILLUM			03238	A901	3	00	G
012997766	2T	1375	E12150	ML46	1	7	EA	K	A1F11	0001200.00	D0	DOC DSTR MK1-1			98226	A901	2	BV	G
012997838	4T	1337	S5B180	VH07	0	7	EA	C	A3F22	0220128.00	C4	MOTOR,ROCKET,GM			96353	N2T4	0	BV	G
013000007	2E	1377	HL1000	SU50	0	7	EA	K	A2C21	0001977.52		CORD,DET,FCDC			00223	N2T4	3	BV	G
013000008	2E	1377	HL1010	SU51	0	7	EA	K	A2C21	0001812.70		CORD,DET,FCDC			00223	N2T4	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013000009	2E	1377	HL1020	SU52	0	7	EA	K	A2C21	0001812.70		CORD,DET,FCDC			00223	N2T4	3	BV	G
013000010	2E	1377	HL1030	SU53	0	7	EA	K	A2C21	0001812.70		CORD,DET,FCDC			00223	N2T4	3	BV	G
013000011	2E	1377	HL1040	SU54	0	7	EA	K	A2C21	0003096.23	C4	CORD,DET,FCDC			02365	N2T4	3	BV	G
013000012	2E	1377	HL1050	SU55	0	7	EA	K	A2C21	0003096.23	C4	CORD,DET,MILD			02365	N2T4	3	BV	G
013000013	2E	1377	HL1060	SU56	0	7	EA	K	A2C21	0002107.00	C4	CORD,DET,MILD			02365	N2T4	3	BV	G
013000014	2E	1377	HL1070	SU57	0	7	EA	K	A2C21	0002107.00	C4	CORD,DET,MILD			02365	N2T4	3	BV	G
013000015	2E	1377	HL1080	SU58	0	7	EA	K	A2C21	0008728.97	C4	CORD,DET,SET			02365	N2T4	3	BV	G
013000016	2E	1377	HL1090	SU59	0	7	EA	K	A2C21	0004242.98	C4	CORD,DET,SET			02365	N2T4	3	BV	G
013000017	2E	1377	HL2000	SU60	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000018	2E	1377	HL2010	SU61	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000019	2E	1377	HL2020	SU62	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000020	2E	1377	HL2030	SU63	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000021	2E	1377	HL2040	SU64	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000022	2E	1377	HL2050	SU65	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC			94089	N2T4	3	BV	G
013000023	2E	1377	HL2060	SU66	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC			94089	N2T4	3	BV	G
013000024	2E	1377	HL2070	SU67	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC			94089	N2T4	3	BV	G
013000025	2E	1377	HL2080	SU68	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC			94089	N2T4	3	BV	G
013000026	2E	1377	HL2090	SU69	0	7	EA	K	A2C21	0000178.14	90	CORD,DET,SMDC			99254	N2T4	3	BV	G
013000027	2E	1377	HL2100	SU70	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC			94089	N2T4	3	BV	G
013000028	2E	1377	HL2110	SU71	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000029	2E	1377	HL2130	SU73	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC			94089	N2T4	3	BV	G
013000030	2E	1377	HL2140	SU74	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC			94089	N2T4	3	BV	G
013000031	2E	1377	HL2150	SU75	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000032	2E	1377	HL2160	SU76	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000033	2E	1377	HL2170	SU77	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000034	2E	1377	HL2180	SU78	0	7	EA	K	A2C21	0000141.44	C4	C0RD,DET,SMDC			02365	N2T4	3	BV	G
013000035	2E	1377	HL2190	SU79	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000036	2E	1377	HL2200	SU80	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC			94089	N2T4	3	BV	G
013000037	2E	1377	HL2210	SU81	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000038	2E	1377	HL2220	SU82	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000039	2E	1377	HL2230	SU83	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC			94089	N2T4	3	BV	G
013000040	2E	1377	HL2240	SU84	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC			94089	N2T4	3	BV	G
013000041	2E	1377	HL2250	SU85	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC			94089	N2T4	3	BV	G
013000042	2E	1377	HL2260	SU86	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000043	2E	1377	HL2270	SU87	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC			94089	N2T4	3	BV	G
013000044	2E	1377	HL2280	SU88	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000045	2E	1377	HL2290	SU89	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000046	2E	1377	HL2300	SU90	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC			94089	N2T4	3	BV	G
013000047	2E	1377	HL2310	SU91	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000048	2E	1377	HL2320	SU92	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000049	2E	1377	HL2330	SU93	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000050	2E	1377	HL2340	SU94	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	0	BV	G
013000051	2E	1377	HL2350	SU95	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC			94089	N2T4	3	BV	G
013000052	2E	1377	HL2360	SU96	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G
013000053	2E	1377	HL2380	SU98	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC			02365	N2T4	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013000054	2E	1377	HL2390	SU99	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC	94089	N2T4	3	BV	G
013000055	2E	1377	HL2400	SV01	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC	02365	N2T4	3	BV	G
013000056	2E	1377	HL2410	SV02	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC	02365	N2T4	3	BV	G
013000057	2E	1377	HL2420	SV03	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC	02365	N2T4	3	BV	G
013000058	2E	1377	HL2430	SV04	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC	02365	N2T4	3	BV	G
013000059	2E	1377	HL2440	SV05	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC	02365	N2T4	3	BV	G
013000060	2E	1377	HL2450	SV06	0	7	EA	K	A2C21	0000120.40	C4	C0RD,DET,SMDC	02365	N2T4	3	BV	G
013000061	2E	1377	HL2460	SV07	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC	94095	N2T4	3	BV	G
013000062	2E	1377	HL2470	SV08	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC	94095	N2T4	3	BV	G
013000254	0T	1410	L41805	PE96	0	2	EA	E	A020L	0009240.00		GM,BGM-71E-1B	97143	A302	3	00	G
013000317	0T	1315	L42300	5W93	0	U	EA	K	A020L	0000000.08	Z1	HOLDER,INCREMEN	96058	A901	3	00	B
013000317	2T	1315	Q20091	5W93	0	U	EA	K	A1A11	0000000.08	C1	HOLDER,INCREMEN	92214	A901	3	BV	B
013003577	2E	1325	A06070	F289	0	7	EA	K	A2I21	0002548.00		BOMB,BLU-111A/B	03346	A901	3	BV	G
013003578	2E	1377	HL2370	SU97	1	7	EA	K	A2C21	0000178.14	D0	CORD,DET,SMDC	99099	N2T4	3	BV	G
013003579	2E	1377	HE5560	MT99	0	7	EA	K	A2C21	0000090.00		CTG,IMPULSE	93336	N2T4	0	BV	G
013006484	2E	1377	HL2120	SU72	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC	02365	N2T4	3	BV	G
013010654	8E	1420	VEB04S	PT68	0	7	EA	C	VEAM1	0084223.27	CY	GUIDSECT WGU2AB	94119	N8E2	0	BV	D
013010768	0T	1315	L00360	5W94	1	U	EA	K	A040L	0000001.36	D0	ADAPTER,FIN ASS	97221	A901	3	00	B
013010802	8E	1420	VCH463		0	C	EA	C	VCAM2	0001100.00	C3	PROBE FZU-46A/B	04050	N8E2	0	BV	F
013013791	2E	1377	HE0210	M015	0	7	EA	K	A2C21	0000598.63	C4	CTG,IMPULSE	02357	N2T4	0	BV	G
013014619	8E	6920	VRA065	PY78	0	7	EA	C	VRAM4	0060266.21	C4	GD/MSL/CATM120A	99159	FGG5	0	BV	D
013015650	6T	1350	G33930	CWDL	0	U	EA		A3E11	0013444.60	C4	KIT,CONTROL	02266	N6T2	0	BV	A
013015651	2T	1320	Y01455	4W61	0	7	EA	K	A1Y11	0000625.92	C4	CARTRIDGE 5.125	02266	N2T4	0	BV	G
013016368	2T	1320	R32255	D351	0	7	EA	K	A1E11	0000456.17	C4	PROJECTILE,5 IN	99210	A901	0	BV	G
013020524	2E	1325	A28100	E902	1	7	EA	K	A2B21	0001900.00	D0	DIS/BMB MK20-9	96341	A901	3	BV	G
013020525	2E	1325	A28150	E903	1	7	EA	K	A2B21	0003600.00	D0	DISP&BMB 20-9	96341	A901	3	BV	G
013020526	2E	1325	A28200	E904	1	7	EA	K	A2B21	0001900.00	D0	DIS/BMB MK20-10	96341	A901	3	BV	G
013020527	0T	1375	L25840	MM25	1	2	EA	K	A010L	0016165.00	D0	CHG,DEMO,M58A5	01059	A901	3	00	G
013022560	2E	1377	HQ3999	JL09	0	7	EA	K	A2C11	0000117.00	M0	CART FLU-12/P	03107	N2T4	0	BV	G
013022560	2T	1377	HQ3999	JL09	6	7	EA	K	A2C11	0000117.00	M0	2E 1377 01 302 2560 JL09 HQ3999	03107	N2T4	0	BV	G
013026756	8E	1420	VCB32S	PT98	0	C	EA	C	VCAM2	0203241.00	C3	G-S AN/DSQ-44F	04050	N8E2	0	BV	F
013026807	8E	8140	VHZ25M	YY34	0	U	EA		VHAM3	0001500.00	C4	CNTR SS CNU472E	02266	FUU4	0	BV	A
013028648	8E	1420	VCB88S		0	C	EA	C	VCAM2	0121000.00	C3	SEEKER TARGET	04050	N8E2	0	BV	F
013028649	8E	1420	VCH468		0	C	EA	C	VCAM2	0000073.00	C3	PLATE,ELEC CVR	04048	N8E2	0	BV	F
013028650	8E	1420	VCH950		0	C	EA	C	VCAM2	0000300.00	C3	WING ROOT FITTI	04048	N8E2	0	BV	F
013028651	8E	1420	X68480		0	C	EA	C	VCAM2	0000310.00	C3	FAIRING,WING RO	04048	N8E2	0	BV	F
013028652	8E	1420	VCH266		0	C	EA	C	VCAM2	0000310.00	CY	FAIRING-WING RO	94119	N8E2	0	BV	F
013028653	8E	1420	VCH267		0	C	EA	C	VCAM2	0000310.00	C3	FAIRING-WING RO	04048	N8E2	0	BV	F
013028654	8E	1420	VCH268		0	C	EA	C	VCAM2	0000310.00	C3	FAIRING-WING RO	04048	N8E2	0	BV	F
013028655	8E	1420	VCH951		0	C	EA	C	VCAM2	0000360.00	C3	WING ROOT FITTI	04048	N8E2	0	BV	F
013028656	8E	1420	VCH952		0	C	EA	C	VCAM2	0000320.00	CY	WING ROOT FITTI	94119	N8E2	0	BV	F
013028657	8E	1420	VCH269		0	C	EA	C	VCAM2	0000260.00	C3	FAIRING,WING RO	04048	N8E2	0	BV	F
013028658	8E	1420	VCH953		0	C	EA	C	VCAM2	0000320.00	C3	WING ROOT FITTI	04048	N8E2	0	BV	F
013028659	8E	1420	VCH270		0	C	EA	C	VCAM2	0000260.00	C3	FAIRING,WING RO	04048	N8E2	0	BV	F
013028675	8E	1420	VCH258		0	C	EA	C	VCAM2	0000025.00	CY	FAIRING,SUPPORT	94119	N8E2	0	BV	F

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013028676	8E	1420	VCH260		0	C	EA	C	VCAM2	0000025.00	C3	FAIRING,SUPPORT			04048	N8E2	0	BV	F
013028677	8E	1420	VCH144		0	C	EA	C	VCAM2	0000095.00	C3	COVER,WIRE BUND			04050	N8E2	0	BV	F
013028678	8E	1420	VCH128		0	C	EA	C	VCAM2	0000100.00	C3	COVER ASSEMBLY			04050	N8E2	0	BV	F
013028679	8E	1420	VCH132		0	C	EA	C	VCAM2	0000500.00	CY	COVER,EXER SECT			94119	N8E2	0	BV	F
013028680	8E	1420	VCH134		0	C	EA	C	VCAM2	0000580.00	C3	COVER,HATCH			04050	N8E2	0	BV	F
013028681	8E	1420	VCH750		0	C	EA	C	VCAM2	0000220.00	C3	TEST CONNECTOR			04050	N8E2	0	BV	F
013028682	4T	1355	SGB595	5W48	0	U	KT		A3B61	0000500.00	C2	KIT,EXPENDABLES			03301	N2T4	0	BV	A
013031442	8E	1420	VCH140		0	C	EA	C	VCAM2	0000005.00	CY	COVER,SLOT			94119	N8E2	0	BV	F
013031715	2T	1315	X20170		1	U	EA		A1A11	0000001.24	92	LABEL,WARNING			98228	N2T4	0	BV	B
013033239	2T	1310	Q27325	5W96	1	U	EA	K	A1A11	0000000.45	D0	RING,OBTURATING			98226	N2T4	0	BV	B
013033289	8E	1420	VCH130		0	C	EA	C	VCAM2	0000080.00	C3	COVER ELECTRICA			04050	N8E2	0	BV	F
013033290	8E	1420	VCH467		0	C	EA	C	VCAM2	0000055.00	C3	PLATE,COVER			04050	N8E2	0	BV	F
013035226	8E	1420	VCH085		0	C	EA	C	VCAM2	0000030.00	C3	CONNECTOR CVR			04050	N8E2	0	BV	F
013035227	8E	1420	VCH122		0	C	EA	C	VCAM2	0000070.00	C3	COVER,ACCESS			04050	N8E2	0	BV	F
013036158	8E	1420	VCH126		0	C	EA	C	VCAM2	0000050.00	CY	CVR ASSY LOWER			94119	N8E2	0	BV	F
013038379	4T	1355	SGA530	2505	0	7	EA	C	A3B61	0021301.73	C4	TORP REX 46-5			98272	N2T4	0	BV	D
013039332	4T	1355	SGA540	2503	0	7	EA	C	A3B61	0021133.00	C4	TORP REX 46-5			98272	N2T4	0	BV	D
013041056	6T	1350	XG8212	8620	0	U	EA		A3D11	0000350.00	92	CABLE ASSY 1440			02318	N6T2	0	BV	B
013043228	8T	8140	TAZ14M	BW99	0	U	EA		A1T00	0003797.00	CY	CNTR MK 722-0			94182	N8T2	0	BV	B
013043230	8T	8140	TAZ13M	BW98	0	U	EA		A1T00	0003724.00	CY	CNTR MK 721-0			94182	N8T2	0	BV	B
013045023	2T	1320	Y01455	5W95	0	7	EA	K	A1Y11	0000438.13	C4	CARTRIDGE,5.125			02266	N2T4	0	BV	D
013046067	8T	1427	XT8140	PM90	0	6	EA	C	A1H11	0034016.00	92	GM,STINGER			02297	A302	3	BV	G
013050562	8E	1420	VCH120		0	C	EA	C	VCAM2	0000252.78	C3	COVER,ACCESS			04048	N8E2	0	BV	F
013052720	8T	1420	TAB11S	PT66	0	C	EA	C	A1M00	0119000.00	CY	GUID SECT 79-1			94182	N8T2	0	BV	P
013052721	8T	1420	TAB12S	PT67	0	C	EA	C	A1Z00	0119000.00	CY	GUID SECT 80-1			94182	N8T2	0	BV	P
013052767	2E	6135	HA1000	5W97	0	7	EA	K	A2Z21	0004084.13	C4	BATTERY,THERMAL			94046	N2T4	3	BV	G
013052781	8T	1410	TAA21S	2223	0	C	EA	C	A1J12	0405200.00		GM RIM-67D-1			94271	N8T2	0	BV	G
013052782	8T	1410	X67965	2224	0	C	EA	C	A1J12	0405200.00	92	GM RIM-67D-1			98357	N8T2	0	BV	G
013052783	8T	1410	X67966	2225	0	C	EA	C	A1J12	0405200.00	92	GM RIM-67D-1			98357	N8T2	0	BV	G
013053153	2E	1370	B03660	LW15	0	7	EA	K	A2G21	0000300.00	Z1	FLARE,TARGET			91291	A901	3	BV	G
013053794	8T	1410	X67967	2226	0	C	EA	C	A1J12	0405200.00	92	GM RIM-67D-1			98357	N8T2	0	BV	G
013053795	8T	1410	TAA87S	2304	0	C	EA	C	A1R13	0446400.00		GM RIM-66L-1 WS			94271	N8T2	0	BV	G
013054547	2E	1377	HL0300	MU49	0	7	EA	K	A2C21	0002650.48	C4	CORD,DET,FCDC			94074	N2T4	3	BV	G
013054580	8T	1410	TAA89S	2305	0	C	EA	C	A1R13	0446400.00		GM RIM-66L-1			94271	N8T2	0	BV	G
013054681	8T	1410	TAA20S	2222	0	C	EA	C	A1J12	0405200.00		GM RIM-67D-1 WS			94271	N8T2	0	BV	G
013056342	2E	1370	XY8058	LW16	0	C	EA	K	A2D11	0000025.00	92	FLARE,DECOY			01319	A901	0	BV	G
013056343	2T	1320	X65711		1	7	EA		A1D11	0000200.00	92	PROJECTILE,16 I			98239	N2T4	0	BV	G
013057769	8T	1410	TAA102	2322	0	C	EA	C	A1L11	0405200.00		GM RIM-66K-1 WS			94271	N8T2	0	BV	G
013057770	8T	1410	TAA104	2323	0	C	EA	C	A1L11	0405200.00		GM RIM-66K-1			94271	N8T2	0	BV	G
013057771	8T	1410	TAA106	2324	0	C	EA	C	A1L11	0405200.00		GM RIM-66K-1			99244	N8T2	0	BV	G
013057772	8T	1410	TAA107	2325	0	C	EA	C	A1L11	0405200.00		GM RIM-66K-1			94271	N8T2	0	BV	G
013057773	8T	1410	TAA110	2326	0	C	EA	C	A1L11	0405200.00		GM RIM-66K-1			94271	N8T2	0	BV	G
013058867	2E	1390	HT1500	N650	0	7	EA	K	A2B21	0000002.00	Z1	PRIMER,MK102-1			91303	N2T4	3	BV	G
013058886	8T	1410	TAA91S	2306	0	C	EA	C	A1R13	0446400.00		GM RIM-66L-1			94271	N8T2	0	BV	G
013058887	8T	1410	TAA93S	2307	0	C	EA	C	A1R13	0446400.00		GM RIM-66L-1			94271	N8T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013058888	8T	1410	TAA94S	2308	0	C	EA	C	A1R13	0446400.00		GM RIM-66L-1	94271	N8T2	0	BV	G
013058889	8E	1410	VFA50M	PV40	0	C	EA	C	VFAM3	0026000.00		G/M CATM-122/A	02198	N8E2	0	BV	G
013059252	0T	1315	L22525	C785	0	7	EA	K	A010L	0000646.00		CARTRIDGE,120MM	00206	A901	3	00	G
013059254	8T	1410	TAA95S	2310	0	C	EA	C	A1Z14	0446400.00		GM RIM-66M-1 WS	94271	N8T2	0	BV	G
013060433	8E	1410	V2A354	PV71	0	C	EA	C	V2AM1	0125381.60		GM RIM-7M (VL)	01339	N8E2	0	BV	G
013060434	8E	1410	V2A356	PV72	0	C	EA	C	V2AM1	0216410.49		GM RIM-7M (H)	02101	N8E2	0	BV	G
013060435	8E	1410	V2A350	PV70	0	C	EA	C	V2AM1	0205204.24		GM AIM-7M (H)	01338	N8E2	0	BV	G
013060436	4E	1337	VFH01M	VG43	6	7	EA		VFAM3	0000850.00	M0	8E 1337 01 306 0436 VG43 VFH01M	99135	N2T4	0	BV	G
013060436	8E	1337	VFH01M	VG43	0	7	EA		VFAM3	0000850.00	90	IGNITER MK297-1	02170	N2T4	0	BV	G
013060906	2E	1390	HT1520	N651	0	7	EA	K	A2B21	0000000.10		PRIMER,M42-C2	94271	22T4	3	BV	G
013061237	2E	1376	N03170		0	7	LB	K	A2Z11	0000154.35	C4	PROP,HES5130.39	92238	N2T4	0	BV	G
013061238	2E	1376	N03174		0	7	LB	K	A2Z11	0000004.50	Z1	PROP,HES5192.73	91291	N2T4	0	BV	G
013061239	2E	1376	N03166		0	7	LB	K	A2Z11	0000154.35	C4	PROPELLANT,HERC	92238	N2T4	0	BV	G
013061240	2E	1360	X67576		1	U	EA	K	A2F11	0000036.50	92	EXP SECT MK 4-0	98275	N2T4	3	BV	B
013061241	2E	1361	D00080		1	U	EA	K	A1A21	0000049.50	D0	FRNG/ARM MK33-0	97274	N2T4	3	BV	B
013061242	2E	1361	D00090		1	U	EA	K	A1A21	0000049.50	D0	FRNG/ARM MK39-0	97274	N2T4	3	BV	B
013061313	2E	1376	N02550		0	7	LB	K	A2Z11	0000002.50	Z1	POWDER,BLACK	91291	N2T4	0	BV	G
013061314	2E	1376	N03172		0	7	LB	K	A2Z11	0000154.35	C4	PROP,HES5130.44	92238	N2T4	0	BV	G
013061795	4T	8140	SJC060	3W54	0	U	EA		A3F11	0000900.00	C9	CONTAINER,SHIPP	03302	N2T4	0	BV	A
013061796	4T	8140	SJB095		1	U	EA		A3F11	0000700.00	D0	CONTAINER,SHIPP	89354	N2T4	0	BV	D
013061797	4T	8140	SJB100		1	U	EA		A3F11	0000700.00	D0	CONTAINER,SHIPP	89354	N2T4	0	BV	D
013061798	4T	8140	SJC050	3W53	0	U	EA		A3F11	0000150.00	C9	CONTAINER,SHIPP	03302	N2T4	0	BV	A
013062566	2E	1390	HT1560	N653	0	7	EA	K	A2B21	0000001.00	Z1	PRIMER103M-864F	91303	N2T4	3	BV	G
013062704	2E	1325	A08055	F290	1	7	EA	K	A2I21	0000000.87	D0	BOMB,GP,MK83-4	93230	A901	3	BV	D
013063343	4T	8140	SJC030	3W49	0	U	EA		A3F11	0000900.00	C9	CONTAINER,SHIPP	03302	N2T4	0	BV	A
013063344	4T	8140	SJC040	CWAF	0	U	EA		A3F11	0000150.00	C9	CONTAINER,SHIPP	03302	N2T4	0	BV	A
013063383	2E	1325	A09410	F023	0	7	EA	K	A2I21	0000067.83	C3	BOMB,BDU-45/B	02148	A901	3	BV	F
013064485	4T	8140	SJB090		1	U	EA		A3F11	0000800.00	D0	CONTAINER,SHIPP	89354	N2T4	0	BV	D
013064486	4T	8140	SJB092		1	U	EA		A3F11	0000750.00	D0	CONTAINER,SHIPP	89354	N2T4	0	BV	D
013064487	4T	8140	SJC070	3W55	0	U	EA		A3F11	0000900.00	C9	CONTAINER,SHIPP	03302	N2T4	0	BV	A
013064488	4T	8140	SJB079		1	U	EA		A3F11	0000700.00	D0	CONTAINER,SHIPP	89354	N2T4	0	BV	D
013066382	4T	1356	SGA320	2405	0	C	EA	C	A3B61	0271301.45		TORPEDO,EXERCIS	96095	N2T4	0	BV	G
013066383	4T	1356	SGA330	2403	0	C	EA	C	A3B61	0271046.11		TORPEDO,EXERCIS	98162	N2T4	0	BV	G
013066384	4T	1356	SGA350	2401	0	C	EA	C	A3B61	0264749.65	90	TORPEDO,EXERCIS	96080	N2T4	0	BV	G
013067119	2E	1376	N03168		0	7	LB	K	A2Z11	0000154.35	C4	PROPELLANT,HERC	92238	N2T4	0	BV	G
013067274	8T	1410	TAA96S	2311	1	C	EA	C	A1Z14	0446400.00	D0	GM RIM-66M-1	02276	N8T2	0	BV	G
013067275	8T	1410	TAA97S	2312	1	C	EA	C	A1Z14	0446400.00	D0	GM RIM-66M-1	02276	N8T2	0	BV	G
013068345	8T	1410	TAA98S	2313	0	C	EA	C	A1Z14	0446400.00		GM RIM-66M-1	94271	N8T2	0	BV	G
013068346	8T	1410	TAA06S	2314	0	C	EA	C	A1Z14	0446400.00		GM RIM-66M-1	94271	N8T2	0	BV	G
013069452	8T	1410	TAA08S	2316	0	C	EA	C	A1Z14	0446400.00		GM RIM-66M-1 WS	94271	N8T2	0	BV	G
013069453	8T	1410	TAA09S	2317	0	C	EA	C	A1Z14	0446400.00		GM RIM-66M-1	94271	N8T2	0	BV	G
013069454	8T	1410	TAA10S	2318	0	C	EA	C	A1Z14	0446400.00		GM RIM-66M-1	94271	N8T2	0	BV	G
013069455	8T	1410	TAA100	2319	0	C	EA	C	A1Z14	0446400.00		GM RIM-66M-1	94271	N8T2	0	BV	G
013069456	8T	1410	TAA101	2320	0	C	EA	C	A1Z14	0446400.00		GM RIM-66M-1	94271	N8T2	0	BV	G
013071737	0T	8140	L31020		0	U	EA		A020L	0000004.65	N0	CNTR FBR PA78	04021	A901	2	00	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013071737	2T	8140	X66101		0	U	EA		A1A11	0000004.65	92	CNTR FBR PA78			98245	A901	2	BV	A
013072506	2E	1370	X67551	LW40	0	C	EA	K	A2D11	0000130.00	92	FLARE,DECOY			98276	N2T4	0	BV	G
013072678	2E	1340	J07210	H308	0	7	EA	K	A2E11	0000121.00	C8	RKT MTR 66INERT			92032	A901	3	BV	D
013073939	6T	1350	G14001	RW26	0	U	EA		A3G41	0006250.00	CY	CASE,INERT			93244	N6T2	0	BV	B
013073940	6T	1350	G14002	RW48	0	U	EA		A3G41	0006250.00	CY	CASE,INERT			93244	N6T2	0	BV	B
013073944	0T	1315	L12951	C025	0	7	EA	K	A020L	0000024.82	C3	CTG,75 MM,BLANK			03323	A901	4	00	D
013074885	6T	1350	XG8128	EW01	0	7	EA		A3D11	0004500.00	92	CASE,LOWER			02297	N6T2	0	BV	D
013075036	2T	1305	P08030	A358	0	4	EA		A1B11	0000000.67		CTG.9 MM PRAC-T			94271	A901	3	BV	G
013075536	0T	1305	L09321	A358	0	4	EA	K	A020L	0000000.54	C4	CTG 9 MM TP-T			98353	A901	0	00	G
013075536	2T	1305	P03310	A358	0	4	EA	K	A1B11	0000000.45	C4	CTG 9 MM TP-T			99208	A901	3	BV	G
013077677	2T	1375	E14000	ML64	1	4	EA	K	A1F11	0005000.00	D0	FIRING DEV 45-1			98226	A901	2	BV	D
013079042	2T	1375	X66714	ML44	0	4	KT	K	A1F11	0010500.00	92	KIT,FIR DEV 45			98255	A901	3	BV	D
013079125	2E	1377	HE5010	MT13	0	7	EA	K	A2Z21	0000429.53	C4	CTG,I,CCU-118/A			02364	N2T4	3	BV	G
013079546	6T	1350	G26541		0	U	EA		A3G41	0000051.00	CY	FAIRING,MINE			93244	N6T2	0	BV	B
013080541	8E	1410	V1A10S	PV66	0	C	EA	C	V1AM4	0083000.00		G/M TACT AIM9M1			94271	N8E2	0	BV	G
013080542	8E	1410	V1A15S	PV67	0	C	EA	C	V1AM4	0083000.00		GM TACT AIM9M3			02169	N8E2	0	BV	G
013080543	8E	1410	X64966	PV41	0	C	EA	C	V1AM4	0016600.00	92	GM TRNG ATM9H4			98205	N8E2	0	BV	G
013080968	6T	1351	G00475	UW02	0	7	EA		A3D41	0000090.00		ACTUATOR,PISTON			99244	N6T2	0	BV	G
013081889	6T	1350	G26542		0	U	EA		A3G41	0000051.00	CY	FAIRING,MINE			93244	N6T2	0	BV	B
013081897	8E	1410	V1A67S	PV42	0	C	EA	C	V1AM4	0068000.00		GM TRNG NATM9M1			02144	N8E2	0	BV	G
013081898	8E	1410	V1A70S	PV43	0	C	EA	C	V1AM4	0068000.00		GM TRNG NATM9M2			02248	N8E2	0	BV	G
013081899	8E	1410	V1A81S	PV44	0	C	EA	C	V1AM4	0026000.00	C2	GMTRNG CATM-9M4			00266	N8E2	0	BV	G
013082013	6T	8140	XG0089		0	U	EA		A3D41	0000312.00	92	CRADLE,BUOY			03325	N6T2	0	BV	B
013082014	6T	8140	XG0090		0	U	EA		A3D41	0000312.00	92	CRADLE,MAIN			03325	N6T2	0	BV	B
013082319	2T	8140	G20670		6	U	EA		A3G11	0000500.00	M0	6T 8140 01 308 2319	XG8608		93273	N6T2	0	BV	B
013082319	6T	8140	XG8608		0	U	EA		A3E41	0000500.00	92	CRATE,UNDERWATE			00237	N6T2	0	BV	B
013083018	4T	1356	SGA470	2406	0	C	EA	C	A3B61	0235584.75		TORPEDO,MK46-5A			00279	N2T4	0	BV	G
013087001	2D	1420	M04760	AW08	0	U	EA		A4H11	0002000.00		UMBILICAL,ELECT			92010	N2D4	0	BV	A
013087002	2D	1450	M03840	AW09	0	4	EA		A4H11	0036000.00		CAPSULE,TOTEM			92008	N2D4	0	BV	D
013089175	4T	1356	SGA460	2402	0	C	EA	C	A3B61	0234261.02		TORPEDO,MK46-5A			00279	N2T4	0	BV	G
013089176	4T	1356	SGA480	2404	0	C	EA	C	A3B61	0235329.41		TORPEDO,MK46-5A			00279	N2T4	0	BV	G
013093533	2E	1325	A16010		1	U	EA	K	A1A21	0000055.00	D0	CABLE ASSY M49			93230	A901	1	BV	B
013093534	2E	1325	A16020		1	U	EA	K	A1A21	0000055.00	D0	CABLE ASSY M50			93230	A901	1	BV	B
013093535	2E	1325	A16160		0	U	EA	K	A2I21	0000055.00	Z1	CABLE ASSY M73C			91284	A901	1	BV	B
013096452	0T	1390	L39440	N291	0	4	EA	K	A020L	0000160.00	N0	FUZE, PROXIMITY			00181	A901	0	00	G
013096545	2E	5340	A21270		0	U	EA		A2I21	0000017.45	N0	COVER,DETECTOR			01241	FXKZ	0	BV	A
013097733	2E	5310	A36720		0	U	EA		A2I21	0000067.26	N0	RING,CLAMPING			00018	N2T4	0	BV	A
013098270	2T	6810	X65920		0	7	LB		A1A11	0000150.00	92	CHEMICAL MIXTUR			98240	N2T4	0	BV	G
013098271	2T	8140	G20630		6	U	EA		A3G11	0000375.00	M0	6T 8140 01 309 8271	XG8589		93273	N6T2	0	BV	B
013098271	6T	8140	XG8589		0	U	EA		A3E31	0000375.00	92	CRATE,SHIPPING			00237	N6T2	0	BV	B
013098272	2T	5845	Y00085	CWAP	0	C	EA	C	A3T11	0004500.00	Z1	ACOUSTIC,DEVICE			02077	N2T4	0	BV	G
013098273	2T	5845	Y00075		1	C	EA	C	A1F11	0004500.00	D0	ACOUSTIC DEVICE			92072	N2T4	0	BV	B
013098274	2T	5845	Y00115		1	C	EA	C	A1F11	0030000.00	D0	ACOUSTIC DEVICE			92072	N2T4	0	BV	G
013098275	2T	5845	Y00125	CWAQ	0	C	EA	C	A3T11	0030000.00	Z1	ACOUSTIC,DEVICE			02077	N2T4	0	BV	G
013098276	2T	5845	Y05110		0	7	EA		A3T11	0005200.00		GENERATOR,GAS			91212	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013098277	2T	5845	Y05125	CWAR	0	7	EA	C	A3T11	0005200.00	Z1	GENERATOR,GAS			02077	N2T4	0	BV	G
013100414	2T	8140	X68446		0	U	EA		A1Y11	0001200.00	93	CONTAINER,SHIPP			99333	N2T4	0	BV	A
013103123	8E	1336	XV0106	V563	0	C	EA	C	VAAM1	0012000.00	92	TTD DSU-28D/B			04075	N8E2	0	BV	P
013103140	2T	1320	R24775	D225	0	7	EA	K	A1E11	0000200.00	Z1	PROJECTILE,5 IN			91319	A901	0	BV	G
013112020	6T	8140	G18230		0	U	EA		A3G41	0000026.50	CY	CONTAINER,SHIPP			93244	N6T2	0	BV	B
013113420	2E	1377	HB0110	M178	0	7	EA	K	A2C21	0000090.44		CTG,A/C FIRE EX			03126	N2T4	0	BV	G
013113433	2T	1320	R26930	D299	1	7	EA	K	A1E11	0000150.00	D0	PROJECTILE,5 IN			98226	A901	0	BV	G
013117850	4T	8140	XS8569	3W56	0	U	EA		A3F11	0000700.00	C9	CONTAINER,SHIPP			03302	N2T4	0	BV	A
013120069	8E	1420	VCH143		0	C	EA	B	VCAM2	0000050.00	C2	COVER,WING LATC			04048	N8E2	0	BV	F
013120070	8E	1420	VCH142		0	C	EA	B	VCAM2	0000050.00	C2	COVER,WING LATC			04048	N8E2	0	BV	F
013121477	8E	1420	VCH123		0	C	EA		VCAM2	0004617.89	C3	COVER ASSY INLE			04048	N8E2	0	BV	F
013122815	4T	8140	SJC010	3W47	0	U	EA		A3F11	0004000.00	C3	CONTAINER,SHIPP			03302	N2T4	0	BV	A
013122816	6T	1350	XG8133	FW34	0	C	EA		A3D11	0010000.00	92	RECEIVER,SONAR			02297	N6T2	0	BV	P
013122817	6T	1350	XG8124	FW36	0	C	EA		A3D11	0010000.00	92	RECEIVER,SONAR			02297	N6T2	0	BV	P
013122818	6T	1350	XG8085	FW37	0	C	EA		A3D11	0010000.00	92	RECEIVER,SONAR			02295	N6T2	0	BV	P
013122819	6T	1350	XG8199	FW39	0	C	EA		A3D11	0010000.00	92	RECEIVER,SONAR			02317	N6T2	0	BV	P
013122820	6T	1350	XG8097	FW40	0	C	EA		A3D11	0010000.00	92	RECEIVER,SONAR			02295	N6T2	0	BV	P
013125843	8E	1420	VCH445		0	C	EA		VCAM2	0000893.00	Z1	LUG-AIRLAUNCH			97058	N8E2	0	BV	F
013127388	2T	8140	O02622		1	U	EA		A1A11	0000003.78	D0	BOX,PACKIMG AMM			98226	A901	3	BV	A
013127489	8E	1410	VEA115	PV07	0	C	EA	C	VEAM1	0175825.00	90	HARMTACTAGM88B			98321	N8E2	0	BV	G
013127490	8E	1410	VEA110	PV08	0	C	EA	C	VEAM1	0175825.00	90	HARMTACTAGM-88B			98321	N8E2	0	BV	G
013127491	8E	1410	X65050	PV12	0	7	EA		V2AM1	0148000.00	92	GM TRNG ATM-7F6			98217	N8E2	0	BV	G
013127492	8E	8140	VSZ005	EW06	0	U	EA		VSAM2	0006000.00	93	CNTR SS MK724-0			97088	N8E2	0	BV	B
013129518	8E	1410	X65049	PV11	0	7	EA		V2AM1	0148000.00	92	GM TRNG ATM-7F6			98217	N8E2	0	BV	G
013129519	8E	1410	VEA480	PV09	0	C	EA	C	VEAM1	0470000.00	90	HARMTRNGCATM88B			98322	N8E2	0	BV	G
013130080	8E	1420	V1B95M	EW02	1	C	EA	C	V1AM4	0045000.00	D0	RADIOMETER			00045	N8E2	0	BV	P
013133697	2T	1320	R28520		0	7	EA	K	A1A11	0000134.00	C4	PROJ BODY 5/54			99215	A901	1	BV	D
013134337	8E	1410	VPA001	PV06	0	C	EA	C	VPAM2	1447811.00		GM PENG AGM119B			99264	N8E2	0	BV	G
013134338	8E	1410	VEA485	PV10	0	C	EA	C	VEAM1	0470000.00	90	HARMTRNGCATM88B			98322	N8E2	0	BV	G
013135367	0T	1410	L41810	PV47	0	2	EA	E	A020L	0011731.00		TOW/BGM-71E-3B			01205	A302	0	00	G
013135515	2E	1340	X67421	H823	0	7	EA	K	A2E11	0000060.00	92	WHD 2.75IN M261			98275	N2T4	2	BV	G
013135516	2E	1340	X67422	H873	0	7	EA	K	A2E11	0000060.00	92	WHD 2.75IN M267			98275	N2T4	2	BV	G
013139759	0T	1315	L20215	C542	0	7	EA	K	A020L	0000076.93	C8	CTG,105 MM ILLM			98353	A901	4	00	G
013139760	2T	1375	E13900	M644	0	4	EA	K	A1S11	0000819.32	C4	FRNG DEV,24 3			02266	A901	3	BV	G
013149229	0T	1375	L32010	ML65	1	3	EA	K	A020L	0000002.39	D0	DETONATOR,PERC			01059	A901	4	00	G
013151335	0T	1375	L05512	M131	0	3	EA	K	A010L	0000004.76	C4	CAP,BLASTING,M7			00007	A901	3	00	G
013151335	2T	1375	E01025	M131	0	3	EA	K	A1F11	0000004.15		CAP,BLASTING,M7			99244	A901	3	BV	G
013151531	8E	1410	X68241	PV15	0	2	EA	C	VDAM3	0010500.00	92	GM TOW BGM71C1A			99322	N8E2	0	BV	G
013151532	8E	1410	X68242	PV15	1	2	EA	C	VDAM3	0010800.00	D0	GM TOW BGM71C1A			02100	N8E2	0	BV	G
013154543	2E	8140	O17955		0	U	EA	K	A2G21	0000647.90	Z1	PLT S-S MHU146E			91313	A901	3	BV	B
013154544	2E	8140	O17959		0	U	EA	K	A2G21	0000049.95	90	ADAPTER,MHU146E			92239	A901	3	BV	B
013154545	2E	8140	O17956		0	U	EA	K	A2G21	0000302.40	90	FRAME,BOTTOM			92239	A901	3	BV	B
013154546	2E	8140	O17958		0	U	EA	K	A2G21	0000065.40		ADAPTER,TOP			99261	A901	3	BV	B
013154547	2E	8140	O17957		0	U	EA	K	A2G21	0000057.40	90	ADAPTER,INTERME			92239	A901	3	BV	B
013155010	8E	1410	XV0107	PV49	0	C	EA	C	VAAM1	0800000.00	92	GM TACT AIM-54C			04075	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013155011	8E	1410	V2A298	PV13	0	C	EA	C	V2AM1	0208605.58		GM	TRNG	ATM7M35			01352	N8E2	0	BV	G
013155012	8E	1410	V2A300	PV13	0	C	EA	C	V2AM1	0208605.58		GM	TRNG	ATM7M36			00252	N8E2	0	BV	G
013155013	8E	1410	V2A328	PV14	0	C	EA	C	V2AM1	0200000.00		GM	TRNG	RTM7M29			01352	N8E2	0	BV	G
013155014	8E	1410	V2A330	PV14	0	C	EA	C	V2AM1	0200000.00		GM	TRNG	RTM7M30			01352	N8E2	0	BV	G
013155015	8E	1410	V2A332	PV14	0	C	EA	C	V2AM1	0200000.00		GM	TRNG	RTM7M31			01352	N8E2	0	BV	G
013155016	8E	1410	V2A334	PV14	0	C	EA	C	V2AM1	0200000.00		GM	TRNG	RTM7M32			01352	N8E2	0	BV	G
013155017	8E	1410	V2A336	PV14	0	C	EA	C	V2AM1	0200000.00		GM	TRNG	RTM7M33			01352	N8E2	0	BV	G
013155018	8E	1410	V2A338	PV14	0	C	EA	C	V2AM1	0200000.00		GM	TRNG	RTM7M34			01352	N8E2	0	BV	G
013155019	8E	1410	V2A340	PV14	0	C	EA	C	V2AM1	0200000.00		GM	TRNG	RTM7M35			01352	N8E2	0	BV	G
013155020	8E	1410	V2A342	PV14	0	C	EA	C	V2AM1	0200000.00		GM	TRNG	RTM7M36			01352	N8E2	0	BV	G
013155675	8E	1410	XV0108	PV50	0	C	EA	C	VAAM1	0800000.00	92	GM,AIM-54C,TACT					04075	N8E2	0	BV	G
013155676	8E	1410	XV0109	PV51	0	C	EA	C	VAAM1	0800000.00	92	GM,AIM-54C,TACT					04075	N8E2	0	BV	G
013155677	8E	1410	XV0110	PV52	0	C	EA	C	VAAM1	0800000.00	92	GM,AIM-54C,TACT					04075	N8E2	0	BV	G
013155678	8E	1410	XV0111	PV53	0	C	EA	C	VAAM1	0800000.00	92	GM,AIM-54C,TACT					04075	N8E2	0	BV	G
013156185	8E	1410	XV0112	PV54	0	C	EA	C	VAAM1	0800000.00	92	GM,AIM-54C,TACT					04075	N8E2	0	BV	G
013156186	8E	1410	XV0113	PV55	0	C	EA	C	VAAM1	0800000.00	92	GM,AIM-54C,TACT					04075	N8E2	0	BV	G
013156188	2E	8140	O07280		6	U	EA		A1A11	0000150.00	M0	2T	8140	01 315 6188		O05475	90082	N2T4	0	BV	A
013156188	2T	8140	O05475		1	U	EA		A1A11	0000150.00	D0	CNTR,SHIPPING					98226	N2T4	0	BV	A
013156218	6T	1350	XG0373	QW22	0	U	EA		A3D41	0100000.00	92	BOUY SECTION					04013	N6T2	0	BV	B
013156892	8E	1420	XV0114	PG79	0	C	EA	C	VAAM1	0494725.00	92	GS	TACTWGU17B/B				04075	N8E2	0	BV	P
013156893	8E	1420	XV0115	PG81	0	C	EA	C	VAAM1	0494725.00	92	GS	TACTWGU17B/B				04075	N8E2	0	BV	P
013156894	8E	1420	XV0116	PG82	0	C	EA	C	VAAM1	0494725.00	92	GS	TACTWGU17B/B				04075	N8E2	0	BV	P
013156895	8E	1420	XV0117	PG83	0	C	EA	C	VAAM1	0494725.00	92	GS	TACTWGU17B/B				04075	N8E2	0	BV	P
013156896	8E	1420	XV0118	PG84	0	C	EA	C	VAAM1	0494725.00	92	GS	TACTWGU17B/B				04075	N8E2	0	BV	P
013156897	8E	1420	XV0119	PG85	0	C	EA	C	VAAM1	0494725.00	92	GS	TACTWGU17B/B				04075	N8E2	0	BV	P
013156898	8E	1420	XV0120	PG86	0	C	EA	C	VAAM1	0494725.00	92	GS	TACTWGU17B/B				04075	N8E2	0	BV	P
013156899	8E	1420	XV0121	PG87	0	C	EA	C	VAAM1	0494725.00	92	GS	TACTWGU17B/B				04075	N8E2	0	BV	P
013156900	8E	1420	XV0122	PG88	0	C	EA	C	VAAM1	0494725.00	92	GS	TACTWGU17B/B				04075	N8E2	0	BV	P
013156901	8E	1420	XV0123	PG89	0	C	EA	C	VAAM1	0494725.00	92	GS	TACTWGU17B/B				04075	N8E2	0	BV	P
013156902	8E	1420	XV0124	PG90	0	C	EA	C	VAAM1	0494725.00	92	GS	TACTWGU17B/B				04075	N8E2	0	BV	P
013156903	8E	1420	XV0125	PG91	0	C	EA	C	VAAM1	0494725.00	92	GS	TACTWGU17B/B				04075	N8E2	0	BV	P
013156904	8E	1420	XV0126	PG92	0	C	EA	C	VAAM1	0494725.00	92	GS	TACTWGU17B/B				04075	N8E2	0	BV	P
013156905	8E	1420	XV0127	PG93	0	C	EA	C	VAAM1	0494725.00	92	GS	TACTWGU17B/B				04075	N8E2	0	BV	P
013156906	8E	1420	XV0128	PG94	0	C	EA	C	VAAM1	0494725.00	92	GS	TACTWGU17B/B				04075	N8E2	0	BV	P
013156907	8E	1420	XV0129	PG95	0	C	EA	C	VAAM1	0494725.00	92	GS	TACTWGU17B/B				04075	N8E2	0	BV	P
013156908	8E	1420	XV0130	PG96	0	C	EA	C	VAAM1	0494725.00	92	GS	TACTWGU17B/B				04075	N8E2	0	BV	P
013156994	8E	1410	XV0131	PV59	0	C	EA	C	VAAM1	0800000.00	92	GM,AIM-54C,TACT					04075	N8E2	0	BV	G
013156995	8E	1410	XV0132	PV60	0	C	EA	C	VAAM1	0800000.00	92	GM,AIM-54C,TACT					04075	N8E2	0	BV	G
013156996	8E	1410	XV0133	PV56	0	C	EA	C	VAAM1	0800000.00	92	GM,AIM-54C,TACT					04075	N8E2	0	BV	G
013156997	8E	1410	XV0134	PV57	0	C	EA	C	VAAM1	0800000.00	92	GM,AIM-54C,TACT					04075	N8E2	0	BV	G
013156998	8E	1410	XV0135	PV58	0	C	EA	C	VAAM1	0800000.00	92	GM,AIM-54C,TACT					04075	N8E2	0	BV	G
013158144	8E	1410	XV0136	PV61	0	C	EA	C	VAAM1	0800000.00	92	GM,AIM-54C,TACT					04075	N8E2	0	BV	G
013158145	8E	1410	XV0137	PV62	0	C	EA	C	VAAM1	0800000.00	92	GM,AIM-54C,TACT					04075	N8E2	0	BV	G
013158420	8E	1410	XV0138	PV63	0	C	EA	C	VAAM1	0800000.00	92	GM,AIM-54C,TACT					04075	N8E2	0	BV	G
013158421	8E	1410	XV0139	PV64	0	C	EA	C	VAAM1	0800000.00	92	GM,AIM-54C,TACT					04075	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013158422	8E	1410	XV0140	PV65	0	C	EA	C	VAAM1	0800000.00	92	GM,AIM-54C,TACT		04075	N8E2	0	BV	G
013159086	8T	1450	TAX06M	CWOX	0	U	EA	C	A1I00	0002640.00	N0	MK16-0 COVER		04007	N8E2	0	BV	A
013159087	8T	1450	TAX07M	CWOW	0	U	EA	C	A1I00	0001245.00	N0	MK17-0 COVER		04007	N8E2	0	BV	A
013159353	4T	1356	X64660	1352	0	C	EA	C	A3B31	0220303.00	92	RUR-5A-21/W		98193	N2T4	0	BV	G
013159354	4T	1356	X64506	1354	0	C	EA	C	A3B31	0230629.00	92	RUR-5E-6/W		98192	N2T4	0	BV	G
013159355	4T	1356	X64661	1357	0	C	EA	C	A3B31	0221107.00	92	JRUR-5A-21/E		98193	N2T4	0	BV	G
013159356	4T	1356	S1A120	1361	1	C	EA	C	A3B31	0224263.00	D0	JRUR-5C-7/E		92116	N2T4	0	BV	G
013159357	4T	1356	X64662	1363	0	C	EA	C	A3B31	0229157.00	92	JRUR-5D-6/E		98193	N2T4	0	BV	G
013159358	4T	1356	X64663	1359	0	C	EA	C	A3B31	0221575.00	92	JRUR-5B-8/E		98193	N2T4	0	BV	G
013159908	4T	1356	X64664	1346	0	C	EA	C	A3B31	0228353.00	92	RUR-5D-6/W		98193	N2T4	0	BV	G
013159909	4T	1356	X64503	1348	0	C	EA	C	A3B31	0223459.00	92	RUR-5C-7/W		98192	N2T4	0	BV	G
013159910	4T	1356	X64665	1350	0	C	EA	C	A3B31	0220771.00	92	RUR-5B-8/W		98193	N2T4	0	BV	G
013159911	4T	1356	X64666	1365	0	C	EA	C	A3B31	0231433.00	92	JRUR-5E-6/E		98193	N2T4	0	BV	G
013159914	8T	1420	TAB13S	PG71	1	C	EA	C	A1Z00	0267615.00	D0	GUID SECT 69-1		96032	N8T2	0	BV	P
013160602	8T	1420	TAB14S	PG72	0	C	EA	C	A1M00	0119000.00	CY	GUID SECT 79-2		94182	N8T2	0	BV	P
013160603	8T	1420	TAB15S	PG73	0	C	EA	C	A1Z00	0119000.00	CY	GUID SECT 80-2		94182	N8T2	0	BV	P
013161046	4T	8140	XS8562	GW01	0	U	EA		A3B61	0001000.00	C3	CONTAINER,SHIPP		03302	N2T4	0	BV	A
013161211	0T	1315	L22551	C380	0	U	EA	K	A010L	0001964.00		CTG.120MM,M829		03251	A901	3	00	G
013161229	0T	1375	L05126	M130	0	3	EA	K	A010L	0000008.01	C4	CAP,BLASTING M6		00007	A901	3	00	G
013161229	2T	1375	E01175	M130	0	3	EA	K	A1F11	0000026.31	C4	CAP,BLASTING M6		99215	A901	3	BV	G
013161617	8E	1410	V2A302	PV13	0	C	EA	C	V2AM1	0208605.58		GM TRNG ATM7M29		01352	N8E2	0	BV	G
013161618	8E	1410	V2A304	PV13	0	C	EA	C	V2AM1	0208605.58		GM TRNG ATM7M30		01352	N8E2	0	BV	G
013161619	8E	1410	V2A306	PV13	0	C	EA	C	V2AM1	0208605.58		GM TRNG ATM7M31		01352	N8E2	0	BV	G
013161620	8E	1410	V2A308	PV13	0	C	EA	C	V2AM1	0208605.58		GM TRNG ATM7M32		01352	N8E2	0	BV	G
013161621	8E	1410	V2A309	PV13	0	C	EA	C	V2AM1	0208605.58		GM TRNG ATM7M33		01352	N8E2	0	BV	G
013161622	8E	1410	V2A310	PV13	0	C	EA	C	V2AM1	0208605.58		GM TRNG ATM7M34		01352	N8E2	0	BV	G
013161819	8T	1420	T6H19S	SW25	0	7	EA	C	A1Z00	0019000.00	CY	APBU MK 2-8		94182	N8T2	0	BV	G
013162656	6T	1351	XG0088	U971	0	7	EA		A3D41	0142062.00	92	MINE,MK74-0		03325	N6T2	0	BV	G
013162656	6T	1351	G47196	U971	1	7	EA		A3D41	0142062.00	NX	MINE,MK74-0		03211	N6T2	0	BV	G
013164969	6T	1350	G54810	QW21	1	7	EA		A3D41	0042500.00	D0	RACK,ELECTRICAL		02267	N6T2	0	BV	F
013165446	2E	1376	N03164		0	7	LB	K	A2Z11	0000154.35	C4	PROPELANT HPC86		92238	N2T4	0	BV	G
013165485	6T	1351	XG0092	U972	0	7	EA		A3D41	0142062.00	92	MINE,VERSATILE		03325	N6T2	0	BV	G
013165485	6T	1351	G47197	U972	1	7	EA		A3D41	0142062.00	NX	MINE,VERSATILE		03211	N6T2	0	BV	G
013165558	0T	1375	L28610	MW49	1	U	EA	K	A010L	0000000.08	DN	CONNECTOR,DET C		02165	A901	0	00	B
013165558	2T	1375	E09600	MW49	0	U	EA	K	A1F11	0000000.31	C4	CONNECTOR,DET C		02267	A901	2	BV	B
013167905	0T	1375	L25880	ML25	0	2	EA	K	A010L	0011015.61	90	CHG,DEMO		00019	A901	3	00	G
013169245	6T	1351	G03610	GW02	0	7	EA	C	A3D41	0050000.00		BALLAST,SECTION		04006	N6T2	0	BV	G
013169973	2T	1310	Q06055	B576	0	4	EA	K	A1D11	0000010.00		CART.40MM PRACT		00206	A901	3	BV	G
013170737	6T	1350	G52815		5	U	EA		A3D41	0000003.75	M0	1H 1350 01 317 0737	G52815	98163	N6T2	0	BV	B
013171027	2E	1055	J04075	YW34	0	U	EA	K	A2E31	0002138.91	C3	LNCHR LMU-23B/E		98031	N2T4	0	BV	D
013171028	2E	1055	J04100	YW36	0	7	EA	K	A2E31	0004505.25	C9	LNCHR LMU-24B/E		03316	N2T4	3	BV	C
013171616	8T	4935	T6X52S	YW11	0	7	EA	C	A1N00	0053000.00	CY	SIMULATOR MK 92		94182	N8T2	0	BV	D
013172140	8E	1410	X65008	PV73	0	C	EA	C	V1AM4	0230000.00	92	GM TACT AIM-9R		98205	N8E2	0	BV	G
013172141	2E	8140	X67463		0	U	EA	K	A2E21	0000400.00	92	CNTR SS MK757-0		98275	A901	3	BV	A
013173161	8E	1427	V1B30S	PM65	0	C	EA	C	V1AM4	0070000.00		G-C TACT WGU19B		94271	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013173203	8E	1410	XV8622	PV17	1	C	EA	C	VEAM1	0470000.00	D0	GM TACT	AGM-88B		02322	N8E2	0	BV	G
013173204	8E	1410	X65227	PV16	1	C	EA	C	VEAM1	0470000.00	D0	GM TACT	AGM-88B		02322	N8E2	0	BV	G
013173205	8E	1410	XV8626	PE48	1	C	EA	C	VEAM1	0470000.00	D0	GM TRNG	CATM88B		02322	N8E2	0	BV	G
013173921	2E	8140	O14000		0	U	EA	K	A2D11	0000200.00	Z1	PLT ADP	ADU702E		91313	N2T4	2	BV	B
013173963	8T	1410	X67735	PV27	0	7	EA	C	A1N00	0092500.00	92	GM,TRNG	MK66-1		98288	N8T2	0	BV	D
013175948	2T	1310	Q06390	B584	0	4	EA	K	A1S11	0000017.60		CART40MM	M918TP		00206	A901	0	BV	G
013180753	0T	1375	L26615	MM47	0	2	EA	K	A020L	0000049.00	C9	CHG, DEMO			96116	A901	3	00	G
013180754	0T	1375	L26595	MM46	0	2	EA	K	A020L	0000076.72	C4	CHARGE, DEMO			99287	A901	3	00	G
013180759	8E	1410	XV8627	PE49	1	C	EA	C	VEAM1	0470000.00	D0	GM TRNG	CATM88B		02322	N8E2	0	BV	G
013180989	2D	1410	M00500	3100	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109A-2A			91120	N2D4	0	BV	G
013188571	0T	1375	L26475	MM41	0	2	EA	K	A020L	0000041.00	C9	CHARGE,DEMO			96116	A901	3	00	G
013188572	2D	1410	M00510	3102	0	C	EA	C	A4A11	1200000.00	C4	GM,RGM-109A-2F			98357	N2D4	0	BV	G
013188573	2D	1410	M00520	3104	0	C	EA	C	A4A11	1200000.00	C4	GM,RGM-109A-2G			98357	N2D4	0	BV	G
013188574	2D	1410	M00530	3106	0	C	EA	C	A4A11	1200000.00	C4	GM,RGM-109A-2H			98357	N2D4	0	BV	G
013188575	2D	1410	M00540	3108	0	C	EA	C	A4A11	1200000.00	C4	GM,RGM-109A-2J			98357	N2D4	0	BV	G
013188576	2D	1410	M00550	3110	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109A-3F			98182	N2D4	0	BV	G
013188577	2D	1410	M00560	3112	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109A-3G			98182	N2D4	0	BV	G
013188578	2D	1410	M00570	3114	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109A-3H			98182	N2D4	0	BV	G
013189821	0T	1375	L26495	MM42	0	2	EA	K	A020L	0000049.05	C4	CHARGE,DEMO			99287	A901	3	00	G
013189822	0T	1375	L26535	MM44	0	2	EA	K	A020L	0000044.29	C4	CHARGE,DEMO			99287	A901	3	00	G
013189839	2D	1410	M00580	3116	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109A-3J			98182	N2D4	0	BV	G
013189840	2D	1410	M00590	3118	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109A-4F			98182	N2D4	0	BV	G
013189841	2D	1410	M00600	3120	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109A-4G			98182	N2D4	0	BV	G
013189842	2D	1410	M00620	3124	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109A-4J			98182	N2D4	0	BV	G
013189843	2D	1410	M00700	3140	0	C	EA	C	A4C11	1200000.00	C4	GM,RGM-109C-2G			98357	N2D4	0	BV	G
013189844	2D	1410	M00710	3142	0	C	EA	C	A4C11	1200000.00	C4	GM,RGM-109C-2H			98357	N2D4	0	BV	G
013189845	2D	1410	M00730	3146	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109C-3F			98182	N2D4	0	BV	G
013189846	2D	1410	M00740	3148	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109C-3G			98182	N2D4	0	BV	G
013189847	2D	1410	M00750	3150	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109C-3H			98182	N2D4	0	BV	G
013189848	2D	1410	M00760	3152	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109C-3J			98182	N2D4	0	BV	G
013190940	0T	1375	L26515	MM43	0	2	EA	K	A020L	0000043.00	C9	CHARGE, DEMO			96116	A901	3	00	G
013190941	0T	1375	L26555	MM45	0	2	EA	K	A020L	0000045.00	C9	CHARGE, DEMO			96116	A901	3	00	G
013190944	2D	1410	M00850	3170	0	C	EA	C	A4C22	1200000.00	C4	GM,RGM-109D-2F2			98357	N2D4	0	BV	G
013190945	2D	1410	M00860	3172	0	C	EA	C	A4C22	1200000.00	C4	GM,RGM-109D-2G2			98357	N2D4	0	BV	G
013190946	2D	1410	M00870	3174	0	C	EA	C	A4C22	1200000.00	C4	GM,RGM-109D-2H2			98357	N2D4	0	BV	G
013190947	2D	1410	M00880	3176	0	C	EA	C	A4C22	1200000.00	C4	GM,RGM-109D-2J2			98357	N2D4	0	BV	G
013190948	2D	1410	M00890	3178	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109D-3F1			98182	N2D4	0	BV	G
013190949	2D	1410	M00900	3180	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109D-3G1			98182	N2D4	0	BV	G
013190950	2E	1340	J06980	H313	0	7	EA	K	A2E31	0003500.00		RKT MTR	128-0		98056	A901	3	BV	G
013190951	2E	1340	J07000	H314	0	7	EA	K	A2E31	0003500.00		RKT MTR	128-1		99244	A901	3	BV	G
013191413	6T	4923	XG8518		0	U	EA		A3D51	0250000.00	92	TEST SE,MK591-2			02344	N6T2	0	BV	B
013191420	2D	1410	M00910	3182	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109D-3H1			98182	N2D4	0	BV	G
013191421	2D	1410	M00920	3184	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109D-3J1			98182	N2D4	0	BV	G
013191422	2D	1410	M00930	3186	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109D-3F2			98182	N2D4	0	BV	G
013191423	2D	1410	M00940	3188	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109D-3G2			98182	N2D4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013191424	2D	1410	M00960	3192	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109D-3J2		98182	N2D4	0	BV	G
013191425	2D	1410	M00970	3194	0	C	EA	C	A4C21	1200000.00	C4	GM,RGM-109D-4F1		98357	N2D4	0	BV	G
013191426	2D	1410	M00980	3196	0	C	EA	C	A4C21	1200000.00	C4	GM,RGM-109D-4G1		98357	N2D4	0	BV	G
013191427	2D	1410	M00990	3198	0	C	EA	C	A4C21	1200000.00	C4	GM,RGM-109D-4H1		98357	N2D4	0	BV	G
013191428	2D	1410	M01000	3200	0	C	EA	C	A4C21	1200000.00	C4	GM,RGM-109D-4J1		98357	N2D4	0	BV	G
013191541	0T	1310	L10686	B542	0	3	EA	K	A020L	0000019.27	N0	CART.,40MM HEDP		04042	A901	0	00	G
013191541	2T	1310	Q06386	B542	0	3	EA	K	A1D11	0000019.27	90	CART.,40MM HEDP		03211	A901	0	BV	G
013192233	2D	1410	M01020	3204	0	C	EA	C	A4C22	1200000.00	C4	GM,RGM-109D-4G2		98357	N2D4	0	BV	G
013192234	2D	1410	M01030	3206	0	C	EA	C	A4C22	1200000.00	C4	GM,RGM-109D-4H2		98357	N2D4	0	BV	G
013192235	2D	1410	M01040	3208	0	C	EA	C	A4C22	1200000.00	C4	GM,RGM-109D-4J2		98357	N2D4	0	BV	G
013192236	2D	1410	M01050	3210	1	C	EA	C	JCM41	1900000.00	D0	GM,UGM-109A-1A		91120	N2D4	0	BV	G
013192237	2D	1410	M01060	3212	0	C	EA	C	A4A21	1200000.00	C4	GM,UGM-109A-1F		98357	N2D4	0	BV	G
013192836	2D	1410	M01070	3214	0	C	EA	C	A4A21	1200000.00	C4	GM,UGM-109A-1G		98357	N2D4	0	BV	G
013192837	2D	1410	M01080	3216	0	C	EA	C	A4A11	1200000.00	C4	GM,RGM-109A-1H		98357	N2D4	0	BV	G
013192838	2D	1410	M01090	3218	0	C	EA	C	A4A21	1200000.00	C4	GM,UGM-109A-1J		98357	N2D4	0	BV	G
013193358	2D	1410	M00610	3122	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109A-4H		98182	N2D4	0	BV	G
013193359	2D	1410	M00720	3144	0	C	EA	C	A4C11	1200000.00	C4	GM,RGM-109C-2J		98357	N2D4	0	BV	G
013193360	2D	1410	M00950	3190	1	C	EA	C	A4C31	1200000.00	D0	GM,RGM-109D-3H2		00151	N2D4	0	BV	G
013193361	2D	1410	M01010	3202	0	C	EA	C	A4C22	1200000.00	C4	GM,RGM-109D-4F2		98357	N2D4	0	BV	G
013193362	2D	1410	M01100	3220	0	C	EA	C	A4A21	1200000.00	C4	GM,UGM-109A-1N		98357	N2D4	0	BV	G
013193363	2D	1410	M01110	3224	0	C	EA	C	A4A21	1200000.00	C4	GM,UGM-109A-1R		98357	N2D4	0	BV	G
013193364	2D	1410	M01120	3226	0	C	EA	C	A4A21	1200000.00	C4	GM,UGM-109A-1P		98357	N2D4	0	BV	G
013193365	2D	1410	M01130	3228	0	C	EA	C	A4A21	1200000.00	C4	GM,UGM-109A-1T		98357	N2D4	0	BV	G
013193366	2D	1410	M01140	3230	1	C	EA	C	JCM41	1900000.00	D0	GM,UGM-109A-2A		91120	N2D4	0	BV	G
013193367	2D	1410	M01150	3232	0	C	EA	C	A4A21	1200000.00	C4	GM,UGM-109A-2F		98357	N2D4	0	BV	G
013193368	2D	1410	M01160	3234	0	C	EA	C	A4A21	1200000.00	C4	GM,UGM-109A-2G		98357	N2D4	0	BV	G
013193369	2D	1410	M01170	3236	0	C	EA	C	A4A21	1200000.00	C4	GM,UGM-109A-2H		98357	N2D4	0	BV	G
013193370	2D	1410	M01180	3238	0	C	EA	C	A4A21	1200000.00	C4	GM,UGM-109A-2J		98357	N2D4	0	BV	G
013193371	2D	1410	M01190	3240	0	C	EA	C	A4A21	1200000.00	C4	GM,UGM-109A-2N		98357	N2D4	0	BV	G
013194365	8T	1410	TAA25S	2228	0	C	EA	C	A1J05	0640925.00		GM,RIM-67B-4 WS		94271	N8T2	0	BV	G
013194366	8T	1410	TAA27S	2230	0	C	EA	C	A1J05	0327500.00		GM,RIM-67B-5 WS		94271	N8T2	0	BV	G
013194367	8T	1410	TAA26S	2229	0	C	EA	C	A1J05	0640925.00		GM,RIM-67B-4		94271	N8T2	0	BV	G
013194368	8T	1410	TAA28S	2231	0	C	EA	C	A1J05	0327500.00		GM,RIM-67B-5		94271	N8T2	0	BV	G
013195921	2D	1410	M00770	3154	0	C	EA	C	A4C11	1200000.00	C4	GM,RGM-109C-4F		98357	N2D4	0	BV	G
013195922	2D	1410	M00780	3156	0	C	EA	C	A4C11	1200000.00	C4	GM,RGM-109C-4G		98357	N2D4	0	BV	G
013195923	2D	1410	M00790	3158	0	C	EA	C	A4C11	1200000.00	C4	GM,RGM-109C-4H		98357	N2D4	0	BV	G
013195924	2D	1410	M00800	3160	0	C	EA	C	A4C11	1200000.00	C4	GM,RGM-109C-4J		98357	N2D4	0	BV	G
013195925	2D	1410	M00810	3162	0	C	EA	C	A4C21	1200000.00	C4	GM,RGM-109D-2F1		98357	N2D4	0	BV	G
013195926	2D	1410	M00820	3164	0	C	EA	C	A4C21	1200000.00	C4	GM,RGM-109D-2G1		98357	N2D4	0	BV	G
013195927	2D	1410	M00830	3166	0	C	EA	C	A4C21	1200000.00	C4	GM,RGM-109D-2H1		98357	N2D4	0	BV	G
013195928	2D	1410	M00840	3168	0	C	EA	C	A4C21	1200000.00	C4	GM,RGM-109D-2J1		98357	N2D4	0	BV	G
013195929	2E	1340	J03320	H388	0	4	EA	K	A2E31	0000500.00	C8	IGNITER,309-0		98353	A901	3	BV	G
013196689	2D	1410	M01200	3242	0	C	EA	C	A4A21	1200000.00	C4	GM,UGM-109A-2R		98357	N2D4	0	BV	G
013196690	2D	1410	M01210	3244	0	C	EA	C	A4A21	1200000.00	C4	GM,UGM-109A-2P		98357	N2D4	0	BV	G
013196691	2D	1410	M01220	3246	0	C	EA	C	A4A21	1200000.00	C4	GM,UGM-109A-2T		98357	N2D4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013196692	2D	1410	M01330	3268	1	C	EA	C	JCM41	1900000.00	D0	GM,UGM-109C-1A			91120	N2D4	0	BV	G
013196693	2D	1410	M01340	3270	1	C	EA	C	JCM41	1900000.00	D0	GM,UGM-109C-1D			91122	N2D4	0	BV	G
013196694	2D	1410	M01350	3272	1	C	EA	C	JCM41	1900000.00	D0	GM,UGM-109C-1E			91120	N2D4	0	BV	G
013196695	2D	1410	M01370	3276	0	C	EA	C	A4D11	1200000.00	C4	GM,UGM-109C-1K			98357	N2D4	0	BV	G
013197143	2D	1410	M01380	3278	0	C	EA	C	A4D11	1200000.00	C4	GM,UGM-109C-1L			98357	N2D4	0	BV	G
013197144	2D	1410	M01390	3280	0	C	EA	C	A4D11	1200000.00	C4	GM,UGM-109C-1M			98357	N2D4	0	BV	G
013197145	2D	1410	M01400	3282	0	C	EA	C	A4D11	1200000.00	C4	GM,UGM-109C-1N			98357	N2D4	0	BV	G
013197146	2D	1410	M01410	3284	0	C	EA	C	A4D11	1200000.00	C4	GM,UGM-109C-1R			98357	N2D4	0	BV	G
013197147	2D	1410	M01420	3286	0	C	EA	C	A4D11	1200000.00	C4	GM,UGM-109C-1P			98357	N2D4	0	BV	G
013197148	2D	1410	M01430	3288	0	C	EA	C	A4D11	1200000.00	C4	GM,UGM-109C-1T			98357	N2D4	0	BV	G
013197149	2D	1410	M01440	3290	1	C	EA	C	JCM41	1900000.00	D0	GM,UGM-109C-2D			91122	N2D4	0	BV	G
013197150	2D	1410	M01450	3292	1	C	EA	C	JCM41	1900000.00	D0	GM,UGM-109C-2E			91120	N2D4	0	BV	G
013197151	2D	1410	M01460	3294	0	C	EA	C	A4D12	1200000.00	C4	GM,UGM-109C-2U			98357	N2D4	0	BV	G
013197152	2D	1410	M01470	3296	0	C	EA	C	A4D12	1200000.00	C4	GM,UGM-109C-2K			98357	N2D4	0	BV	G
013197153	2D	1410	M01480	3298	0	C	EA	C	A4D12	1200000.00	C4	GM,UGM-109C-2L			98357	N2D4	0	BV	G
013198226	2D	1410	M01360	3274	0	C	EA	C	A4D11	1200000.00	90	GM,UGM-109C-1U			99261	N2D4	0	BV	G
013199184	0T	1375	L26645	MM48	0	2	EA	K	A020L	0000051.00	C8	CHARGE, DEMO			96366	A901	3	00	G
013200755	4T	8140	S5C050	5W17	0	U	EA		A3F22	0000270.00	C4	CONTAINER MK758			96353	N2T4	0	BV	B
013200756	6T	1350	XG8103	GW83	0	7	EA	C	A3D11	0008700.00	92	PROGRAMMER			02295	N6T2	0	BV	F
013200876	2D	1410	M01490	3300	0	C	EA	C	A4D12	1200000.00	C4	GM,UGM-109C-2M			98357	N2D4	0	BV	G
013200877	2D	1410	M01500	3302	0	C	EA	C	A4D12	1200000.00	C4	GM,UGM-109C-2N			98357	N2D4	0	BV	G
013200878	2D	1410	M01510	3304	0	C	EA	C	A4D12	1200000.00	C4	GM,UGM-109C-2R			98357	N2D4	0	BV	G
013201184	2T	1376	R18735		0	7	EA	K	A1A11	0000002.00	Z1	PELLET,COMP.A-3			91337	N2T4	0	BV	G
013201185	2T	1376	R18736		0	7	EA	K	A1A11	0000002.00	Z1	PELLET,COMP.A-3			91337	N2T4	0	BV	G
013201200	2D	1410	M01520	3306	0	C	EA	C	A4D12	1200000.00	C4	GM,UGM-109C-2P			98357	N2D4	0	BV	G
013201201	2D	1410	M01530	3308	0	C	EA	C	A4D12	1200000.00	C4	GM,UGM-109C-2T			98357	N2D4	0	BV	G
013201202	2D	1410	M01540	3310	1	C	EA	C	JCM41	1900000.00	D0	GM,UGM-109D-1A			91136	N2D4	0	BV	G
013201203	2D	1410	M01550	3312	0	C	EA	C	A4D21	1200000.00	C4	GM,UGM-109D-1F1			98357	N2D4	0	BV	G
013201204	2D	1410	M01560	3314	0	C	EA	C	A4D21	1200000.00	C4	GM,UGM-109D-1G1			98357	N2D4	0	BV	G
013201205	2D	1410	M01570	3316	0	C	EA	C	A4D21	1200000.00	C4	GM,UGM-109D-1H1			98357	N2D4	0	BV	G
013201206	2D	1410	M01590	3320	0	C	EA	C	A4D21	1200000.00	C4	GM,UGM-109D-1N1			98357	N2D4	0	BV	G
013201207	2D	1410	M01600	3322	0	C	EA	C	A4D21	1200000.00	C4	GM,UGM-109D-1R1			98357	N2D4	0	BV	G
013202058	2D	1410	M01580	3318	0	C	EA	C	A4D21	1200000.00	C4	GM,UGM-109D-1J1			98357	N2D4	0	BV	G
013203720	2D	1410	M01610	3324	0	C	EA	C	A4D21	1200000.00	C4	GM,UGM-109D-1P1			98357	N2D4	0	BV	G
013203721	2D	1410	M01630	3328	1	C	EA	C	JCM41	1900000.00	D0	GM,UGM-109D-1A1			91120	N2D4	0	BV	G
013203722	2D	1410	M01640	3330	0	C	EA	C	A4D23	1200000.00	C4	GM,UGM-109D-1F2			98357	N2D4	0	BV	G
013203723	2D	1410	M01650	3332	0	C	EA	C	A4D23	1200000.00	C4	GM,UGM-109D-1G2			98357	N2D4	0	BV	G
013203724	2D	1410	M01660	3334	0	C	EA	C	A4D23	1200000.00	C4	GM,UGM-109D-1H2			98357	N2D4	0	BV	G
013203725	2D	1410	M01670	3336	0	C	EA	C	A4D23	1200000.00	C4	GM,UGM-109D-1J2			98357	N2D4	0	BV	G
013203726	2D	1410	M01680	3338	0	C	EA	C	A4D23	1200000.00	C4	GM,UGM-109D-1N2			98357	N2D4	0	BV	G
013203727	2D	1410	M01690	3340	0	C	EA	C	A4D23	1200000.00	C4	GM,UGM-109D-1R2			98357	N2D4	0	BV	G
013204823	8E	1410	V2A348	PV22	0	C	EA	C	V2AM1	0170376.04		GM AIM7P(BLKII)			01338	N8E2	0	BV	G
013204824	8E	1410	V2A090	PE43	0	C	EA	C	V2AM1	0174326.05		GM RIM7P(BLKII)			01338	N8E2	0	BV	G
013204825	2D	1410	M01700	3342	0	C	EA	C	A4D23	1200000.00	C4	GM,UGM-109D-1P2			98357	N2D4	0	BV	G
013204826	2D	1410	M01710	3344	0	C	EA	C	A4D23	1200000.00	C4	GM,UGM-109D-1T2			98357	N2D4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013204827	2D	1410	M01720	3346	1	C	EA	C	JCM41	1900000.00	D0	GM,UGM-109D-2A		91120	N2D4	0	BV	G
013204828	2D	1410	M01730	3348	0	C	EA	C	A4D22	1200000.00	C4	GM,UGM-109D-2F1		98357	N2D4	0	BV	G
013204829	2D	1410	M01740	3350	0	C	EA	C	A4D22	1200000.00	C4	GM,UGM-109D-2G1		98357	N2D4	0	BV	G
013204830	2D	1410	M01750	3352	0	C	EA	C	A4D22	1200000.00	C4	GM,UGM-109D-2H1		98357	N2D4	0	BV	G
013204831	2D	1410	M01760	3354	0	C	EA	C	A4D22	1200000.00	C4	GM,UGM-109D-2J1		98357	N2D4	0	BV	G
013204832	2D	1410	M01770	3356	0	C	EA	C	A4D22	1200000.00	C4	GM,UGM-109D-2N1		98357	N2D4	0	BV	G
013204833	2D	1410	M01780	3358	0	C	EA	C	A4D22	1200000.00	C4	GM,UGM-109D-2R1		98357	N2D4	0	BV	G
013204834	2D	1410	M01790	3360	0	C	EA	C	A4D22	1200000.00	C4	GM,UGM-109D-2P1		98357	N2D4	0	BV	G
013204835	2D	1410	M01800	3362	0	C	EA	C	A4D22	1200000.00	C4	GM,UGM-109D-2T1		98357	N2D4	0	BV	G
013204836	2D	1410	M01810	3364	1	C	EA	C	JCM41	1900000.00	D0	GM,UGM-109D-2A1		91120	N2D4	0	BV	G
013205245	2D	1410	M01620	3326	0	C	EA	C	A4D21	1200000.00	C4	GM,UGM-109D-1T1		98357	N2D4	0	BV	G
013205246	2D	1410	M01820	3366	0	C	EA	C	A4D24	1200000.00	C4	GM,UGM-109D-2F2		98357	N2D4	0	BV	G
013205247	2D	1410	M01830	3368	0	C	EA	C	A4D24	1200000.00	C4	GM,UGM-109D-2G2		98357	N2D4	0	BV	G
013205248	2D	1410	M01840	3370	0	C	EA	C	A4D24	1200000.00	C4	GM,UGM-109D-2H2		98357	N2D4	0	BV	G
013205249	2D	1410	M01850	3372	0	C	EA	C	A4D24	1200000.00	C4	GM,UGM-109D-2J2		98357	N2D4	0	BV	G
013205250	2D	1410	M01860	3374	0	C	EA	C	A4D24	1200000.00	C4	GM,UGM-109D-2N2		98357	N2D4	0	BV	G
013205251	2D	1410	M01870	3376	0	C	EA	C	A4D24	1200000.00	C4	GM,UGM-109D-2R2		98357	N2D4	0	BV	G
013205252	2D	1410	M01880	3378	0	C	EA	C	A4D24	1200000.00	C4	GM,UGM-109D-2P2		98357	N2D4	0	BV	G
013205253	2D	1410	M01890	3380	0	C	EA	C	A4D24	1200000.00	C4	GM,UGM-109D-2T2		98357	N2D4	0	BV	G
013206445	8E	1420	X65206	PG51	0	C	EA	C	V2AM1	0092000.00	92	GS WGU-6D/B		98218	N8E2	0	BV	G
013206446	8E	1420	X65207	PG52	0	C	EA	C	V2AM1	0092000.00	92	GS WGU-23C/B		98218	N8E2	0	BV	G
013206451	8E	1427	V2B330	PL29	1	C	EA	C	V2000	0150000.00	D0	GCS AIM7P(BLKI)		92010	N8E4	0	BV	G
013206452	8E	1427	V2B375	PL30	0	C	EA	C	V2AM1	0140564.58	92	GCS RIM7P(BLKI)		04159	N8E2	0	BV	G
013206453	8E	1427	V2B332	PL31	0	C	EA	C	V2AM1	0140128.99	92	GCSAIM7P(BLKII)		04159	N8E2	0	BV	G
013206454	8E	1427	V2B377	PL32	0	C	EA	C	V2AM1	0142910.66	C4	GCSRIM7P(BLKII)		99180	N8E2	0	BV	G
013206484	8E	1410	V2A344	PV21	0	C	EA	C	V2AM1	0164558.20		GM AIM7P(BLK I)		01338	N8E2	0	BV	G
013206485	8E	1410	V2A088	PE42	0	C	EA	C	V2AM1	0171979.97		GM RIM7P(BLK I)		01338	N8E2	0	BV	G
013206486	8E	1336	X66783	V988	1	7	EA	B	VTAM1	0003400.00	D0	WHD HE WDU-30/B		02274	N8E2	0	BV	G
013206800	2D	1410	M00690	3138	0	C	EA	C	A4C11	1200000.00	C4	GM,RGM-109C-2F		98357	N2D4	0	BV	G
013208523	2D	1410	M01230	3248	1	C	EA	C	JCM41	1900000.00	D0	GM,UGM-109B-1A		91120	N2D4	0	BV	G
013208524	2D	1410	M01240	3250	0	C	EA	C	A4B21	1200000.00	C4	GM,UGM-109B-1F		98357	N2D4	0	BV	G
013208525	2D	1410	M01250	3252	0	C	EA	C	A4B21	1200000.00	C4	GM,UGM-109B-1G		98358	N2D4	0	BV	G
013208526	2D	1410	M01260	3254	0	C	EA	C	A4B21	1200000.00	C4	GM,UGM-109B-1N		98358	N2D4	0	BV	G
013208527	2D	1410	M01270	3256	0	C	EA	C	A4B21	1200000.00	C4	GM,UGM-109B-1R		98358	N2D4	0	BV	G
013208528	2D	1410	M01280	3258	1	C	EA	C	JCM41	1900000.00	D0	GM,UGM-109B-2A		91120	N2D4	0	BV	G
013209083	2D	1410	M01290	3260	0	C	EA	C	A4B21	1200000.00	C4	GM,UGM-109B-2F		98358	N2D4	0	BV	G
013209084	2D	1410	M01300	3262	0	C	EA	C	A4B21	1200000.00	C4	GM,UGM-109B-2G		98358	N2D4	0	BV	G
013209085	2D	1410	M01310	3264	0	C	EA	C	A4B21	1200000.00	C4	GM,UGM-109B-2N		98358	N2D4	0	BV	G
013209086	2D	1410	M01320	3266	0	C	EA	C	A4B21	1200000.00	C4	GM,UGM-109B-2R		98358	N2D4	0	BV	G
013209206	2E	1325	A32400	FW01	0	U	EA	K	A2I21	0000200.20	C2	FUEL GEL MIXT		00010	N2T4	3	BV	A
013209207	6T	6135	XG8385	SW13	0	U	EA		A3G61	0003000.00	92	BATTERY,TRANSPO		02336	N6T2	0	BV	B
013209772	2D	1410	M00630	3126	0	C	EA	C	A4B11	1200000.00	C4	GM,RGM-109B-2F		98358	N2D4	0	BV	G
013209773	2D	1410	M00640	3128	0	C	EA	C	A4B11	1200000.00	C4	GM,RGM-109B-2G		98358	N2D4	0	BV	G
013209774	2D	1410	M00650	3130	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109B-3F		98182	N2D4	0	BV	G
013209775	2D	1410	M00660	3132	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109B-3G		98182	N2D4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013209776	2D	1410	M00670	3134	0	C	EA	C	A4B11	1200000.00	C4	GM,RGM-109B-4F				98358	N2D4	0	BV	G
013209777	2D	1410	M00680	3136	1	C	EA	C	JCM41	1900000.00	D0	GM,RGM-109B-4G				98182	N2D4	0	BV	G
013210380	8E	1336	X66782	V932	1	U	EA		VTAM1	0003400.00	D0	WHD EXER WTU24B				02274	N8E2	0	BV	A
013210938	2E	1325	A09025	E516	0	7	EA	K	A2I21	0003548.00		BOMB, GP 84 5A				03346	A901	3	BV	G
013210939	2E	1325	A09175	E517	0	7	EA	K	A2I21	0003624.00		BOMB, GP 84 6A				03346	A901	3	BV	G
013211373	6T	6135	XG8415	SW01	0	U	EA		A3G61	0005000.00	92	BATTERY,PROCESS				02336	N6T2	0	BV	B
013211374	4T	6920	X64577	YW28	0	7	EA		A3B31	0000025.00	92	CAP,NOSE,TORP.				98192	N2T4	0	BV	D
013211375	4T	1355	X64524	AW10	0	7	SE		A3B31	0008000.00	92	SET,ELECT.COMP.				98192	N2T4	0	BV	D
013211376	4T	1355	X64578	ZW07	0	7	SE		A3B31	0002641.00		SET,EXPLO.COMP.				99254	N2T4	0	BV	D
013211666	4T	1355	X64667	FW29	0	7	EA		A3B31	0001000.00	92	CABLE ASSEMBLY				98193	N2T4	0	BV	D
013220222	4E	1336	V2E19M		6	7	EA		V2AM1	0000850.00	M0	8E 1336 01 322 0222		XV0004		00262	N2T4	0	BV	G
013220222	8E	1336	XV0004		0	7	EA		V2AM1	0000850.00	92	SAFE ARM IGN AS				03274	N2T4	0	BV	G
013225333	0T	1410	L41815	PV18	0	2	EA	E	A020L	0019145.00		TOW/BGM-71F-2B				97042	A302	0	00	G
013225977	2E	5306	A03755		0	U	EA		A2I21	0000044.29	N0	BOLT RETAINER				99265	N2T4	0	BV	B
013226219	8T	1420	TAH12S	YW72	0	C	EA	C	A1K00	0062700.00	CY	APB SECT 10-4				94182	N8T2	0	BV	G
013229361	6T	1350	G47142	R548	1	7	EA		ARB0G	0225000.00	D0	MINE,UNDERWATER				93173	N6T4	0	BV	F
013230381	6T	1350	G47141	R547	1	7	EA		ARB0G	0225000.00	D0	MINE,UNDERWATER				93173	N6T4	0	BV	F
013231525	2T	1305	XQ8335	A763	0	7	EA	B	A1D11	0000013.00	92	CARTRIDGE,20 MM				02319	A901	3	BV	G
013232085	4T	1355	X64668	1367	0	7	EA		A3B31	0013500.00	92	TORPEDO,TRAIN.				98193	N2T4	0	BV	D
013232161	4T	1355	X64511	MW01	0	7	EA	C	A3B31	0020276.00	92	RTR-5B-4 ASROC				98192	N2T4	0	BV	D
013233120	6T	1351	G47143	UN65	1	7	EA		ARB0G	0200000.00	D0	MINE,UNDERWATER				93173	N6T4	0	BV	G
013233121	6T	1351	G47144	UN66	1	7	EA		ARB0G	0200000.00	D0	MINE,UNDERWATER				93173	N6T4	0	BV	G
013233159	0T	1420	L45985	CWJG	0	7	EA	K	A020L	0005000.00	Z5	POWER SUPPLY				99266	N8T2	0	00	D
013233159	8T	1420	T9H09M	CWJG	0	7	EA		A1H11	0005000.00	R1	POWER SUPPLY				99135	N8T2	0	BV	D
013233160	4T	1355	X64512	MW42	0	7	EA	C	A3B31	0027305.00	92	RTR-5D-1 ASROC				98192	N2T4	0	BV	D
013233161	4T	1355	X64669	MW88	0	7	EA	C	A3B31	0027305.00	92	RTR-5F-2 ASROC				98193	N2T4	0	BV	D
013233623	2T	1320	R08676	D846	0	7	EA	K	A1E11	0000693.00	C8	CHG,PROP.				99032	A901	3	BV	G
013233644	8T	1420	TAH13S	YW74	0	C	EA	C	A1Z00	0062700.00		APB SECT 11-2				00082	N8T2	0	BV	G
013235322	4T	1355	X64670	FW28	0	7	EA		A3B31	0001000.00	92	CABLE ASSEMBLY				98193	N2T4	0	BV	D
013235323	4T	1355	X64671	FW30	0	7	EA	C	A3B31	0000965.00	92	CABLE ASSEMBLY				98193	N2T4	0	BV	D
013239171	2E	1325	A32569	F809	0	7	EA	K	A2I21	0002500.00	N0	FUZE,BOMB				04104	A901	0	BV	G
013239921	2E	1325	A17520	F562	0	7	EA	K	A2I21	0000001.14		CTG SGN MK 4-3				02156	A901	3	BV	G
013239922	2E	1325	A17510	F562	0	7	EA	K	A2I21	0000001.14		CTG. SGN MK4-3				02156	A901	3	BV	G
013241806	2D	1336	M04070		0	4	EA		A4G21	0004000.00		FUZE ASY,S&A				99244	N2D4	0	BV	G
013242015	2D	1336	M05030	V987	0	3	EA	C	A4G21	0024000.00	C2	WH,WDU-36/B				91121	N2D4	0	BV	G
013243921	8E	1420	VSB700	PG76	0	7	EA	C	VSAM2	0074500.00		SEEKER I/R,SLAM				94271	N8E2	0	BV	G
013243975	8E	1410	VCA545	PE44	1	C	EA	C	VCAM2	0784839.00	D0	GM TACT AGM84F1				99328	N8E2	0	BV	G
013243976	8E	1410	VCA551	PE45	1	C	EA	C	VCAM2	0784839.00	D0	GM TACT AGM84F1				99328	N8E2	0	BV	G
013247720	2D	1390	M03650		0	4	EA		A4G21	0004000.00		BSTR,FUZE BBU47				99244	N2D4	0	BV	G
013247752	8E	1410	VSA400	PU03	0	C	EA	C	VSAM2	0843000.00	C3	GM SLAM XATM84E				04050	N8E2	0	BV	F
013250695	0T	1425	L41878	PJ12	1	6	EA	E	A020L	0050140.00	D0	GM,STINGER				01340	A302	3	00	G
013250695	8T	1425	T9A05S	PJ12	0	6	EA	C	A1H11	0055916.00	CY	GM,STINGER				94182	A302	3	BV	G
013250696	8T	1425	T9A04S	PJ09	0	6	EA	C	A1H11	0056674.00	CY	GM,STINGER				94182	A302	3	BV	G
013251169	8E	1410	VCA567	PV35	1	C	EA	C	VCAM2	0910591.00	D0	GM EXER ATM84F1				99328	N8E2	0	BV	G
013251170	8E	1410	VCA577	PV36	1	C	EA	C	VCAM2	0910591.00	D0	GM EXER ATM84F1				99328	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013251171	8E	8140	V2Z22M	HW03	0	U	EA		V2AM1	0000689.00		CNTR SS	MK470-1		00353	N8E2	0	BV	B
013251728	8E	1410	VCA720	PE46	1	C	EA	C	VCAM2	0776900.00	D0	GM TACT	RGM84F5		99328	N8E2	0	BV	G
013251729	8E	1410	VCA722	PE47	1	C	EA	C	VCAM2	0776900.00	D0	GM TACT	RGM84F5		99328	N8E2	0	BV	G
013251730	8E	1410	VCA739	PV37	1	C	EA	C	VCAM2	0776900.00	D0	GM EXER	RTM84F5		99328	N8E2	0	BV	G
013251731	8E	1410	VCA730	PV38	1	C	EA	C	VCAM2	0776900.00	D0	GM EXER	RTM84F5		99328	N8E2	0	BV	G
013252368	8E	1427	V1B19S	PM66	0	C	EA	C	V1AM4	0025000.00		GC SECT	WGU4C/B		99264	N8E2	0	BV	G
013252377	8E	1410	V1A16S	PV74	0	C	EA	C	V1AM4	0083000.00	90	GM TACT	AIM9M4		98321	N8E2	0	BV	G
013252391	8E	1410	VCA633	HW37	1	C	EA	C	VCAM2	0776900.00	D0	GM TACT	BGM84F1		99328	N8E2	0	BV	G
013252392	8E	1410	VCA369	HW38	1	C	EA	C	VCAM2	0776900.00	D0	GM TACT	BGM84F1		99328	N8E2	0	BV	G
013252489	2T	4730	G15690	LW34	6	U	EA		A3G11	0000020.00	M0	6T 4730	01 325 2489	LW34 XG8502	93273	N6T2	0	BV	B
013252489	6T	4730	XG8502	LW34	0	U	EA		A3E31	0000020.00	92	CLAMP,T-BOLT			02344	N6T2	0	BV	B
013253047	2E	1377	HQ7520	MT16	0	7	EA	K	A2Z21	0000834.59		INITIATOR	JAU66		04128	N2T4	0	BV	G
013253152	2E	8140	O05530		0	U	EA	K	A2G21	0000004.50	Z1	CNTR HALF,TOP			91313	A901	3	BV	B
013253153	2E	8140	O05531		0	U	EA	K	A2G21	0000004.50	Z1	CNTR HALF	BOTTM		91313	A901	3	BV	B
013253154	2E	8140	O05533		0	U	EA	K	A2G21	0000004.50	Z1	CNTR HALF,TOP			91313	A901	3	BV	B
013253155	2E	8140	O05534		0	U	EA	K	A2G21	0000004.50	Z1	CNTR HALF,BOTTM			91313	A901	3	BV	B
013253158	0T	1427	L41888	PL89	0	6	EA	E	A020L	0041860.00	Z1	GM SUBSYSTEM			96152	A302	3	00	G
013253160	0T	1427	L41887	PL87	0	6	EA	E	A020L	0050311.00	Z1	GM SUBSYSTEM			96152	A302	3	00	G
013253160	8T	1427	T9B04S	PL87	0	6	EA	C	A1H11	0052031.64	C4	GM SUBSYSTEM			02267	A302	3	BV	G
013253161	0T	1427	L41886	PL88	1	6	EA	E	A020L	0041860.00	D0	GM,STINGER			96313	A302	3	00	G
013253161	8T	1427	T9B05S	PL88	1	6	EA	C	A1H11	0049553.00	D0	GM,STINGER			96284	A302	3	BV	G
013253586	2E	1376	HR0850		0	7	LB	K	A2Z11	0000050.00	Z1	PROPELANT	HPC3N		91291	N2T4	0	BV	G
013253587	2E	1376	HR0860		0	7	LB	K	A2Z11	0000050.00	Z1	PROPELL	HPC-23N		91291	N2T4	0	BV	G
013253588	2E	1376	HR0840		0	7	LB	K	A2Z11	0000050.00	Z1	PROPELL	HPC-1N		91291	N2T4	0	BV	G
013254277	8E	1410	VCA493	HW09	1	C	EA	C	VCAM2	0328000.00	D0	MSL BDY	GM84F1		00321	N8E2	0	BV	G
013254278	8E	1410	VCA523	HW10	1	C	EA	C	VCAM2	0328000.00	D0	MSL BDY	TM84F1		00321	N8E2	0	BV	G
013254279	8E	1410	VCA499	HW16	1	C	EA	C	VCAM2	0328000.00	D0	MSL BDY	GM84F1		99328	N8E2	0	BV	G
013254280	8E	1410	VCA522	HW29	1	C	EA	C	VCAM2	0380000.00	D0	MSL BDY	TM84F1		99328	N8E2	0	BV	G
013254281	8E	1410	VCA654	HW57	1	C	EA	C	VCAM2	0776900.00	D0	CAN MSL	BTM84F1		99328	N8E2	0	BV	G
013254282	8E	1410	VCA660	HW58	1	C	EA	C	VCAM2	0776900.00	D0	CAN MSL	BTM84F1		99328	N8E2	0	BV	G
013254283	2E	8140	O05535		0	U	EA	K	A2G21	0000001.00	Z1	CNTR HALF			91313	A901	3	BV	B
013254284	2E	8140	O05536		0	U	EA	K	A2G21	0000003.54	Z1	CNTR HALF			91313	A901	3	BV	B
013255071	2E	1376	HR1505		0	7	LB	K	A2C21	0000585.00	Z1	PROPEL	NOSOL318		91291	N2T4	0	BV	G
013255072	2E	1376	HR0810		0	7	LB	K	A2Z11	0000045.00	Z1	PROP	HES-8028.3		91291	N2T4	0	BV	G
013255073	2E	1376	HR1005		0	7	LB	K	A2Z11	0000146.42	Z1	PROPELLANT	M2		91291	N2T4	0	BV	G
013255075	2E	1376	HR0870		0	7	LB	K	A2Z11	0000030.00	Z1	PROPELL	HPC-60		91291	N2T4	0	BV	G
013255113	2E	1376	HR1010		0	7	LB	K	A2Z11	0000146.42	Z1	PROPELLANT	M2		91291	N2T4	0	BV	G
013255114	2E	1376	HR0410		0	7	LB	K	A2Z11	0000010.52	Z1	PROP	HES5130.50		91291	N2T4	0	BV	G
013255115	2E	1376	HR0405		0	7	LB	K	A2Z11	0000138.66	Z1	PROP	HES5130.48		91291	N2T4	0	BV	G
013255116	2E	1376	HR1105		0	7	LB	K	A2Z11	0000125.00	Z1	PROPELLANT,M6			91291	N2T4	0	BV	G
013255117	2E	1376	HR0510		0	7	LB	K	A2Z11	0000146.42	Z1	PROP	HES5354.26		91291	N2T4	0	BV	G
013255118	2E	1376	HR0415		0	7	LB	K	A2Z11	0000138.66	Z1	PROP	HES5130.52		91291	N2T4	0	BV	G
013255130	2E	1377	HQ7525	MT17	0	7	EA	K	A2C21	0001259.77	C4	INITIATOR	JAU67		94068	N2T4	0	BV	G
013255131	2E	1377	HQ7530	MT18	0	7	EA	K	A2C21	0001225.27	C4	INITIATOR,JAU68			94068	N2T4	0	BV	G
013255720	8T	1420	TAE05S	6W58	0	C	EA	C	A1Z00	0045000.00	93	DET DEV	45 5		95077	N8T2	0	BV	P

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013255721	8T	1420	T6E50S	9W51	0	C	EA	C	A1Z00	0045000.00	CY	DET DEV 45 6				94182	N8T2	0	BV	P
013255722	2E	1376	HR0805		0	7	EA	K	A2Z11	0000000.49	Z1	PROP DISC 8028				91291	N2T4	0	BV	G
013256699	8E	1420	VGB15S	2W60	0	U	EA	C	VGAM3	0005768.00	CY	GUID SECT GROUP				94119	N8E2	0	BV	B
013259195	2E	1340	J06844	H316	0	U	EA	K	A2E31	0000065.00	C1	RKT,DGTR-18A				92032	A901	3	BV	B
013260425	8T	1410	TRA01S	5000	0	C	EA	C	A1G11	0382000.00	C4	GM,RAM 44-0				99173	N8T2	0	BV	G
013261304	8T	1336	TRE01S	V593	0	C	EA	C	A1G11	0025000.00	C4	TDD MK 20-1 RAM				99173	N8T2	0	BV	G
013261359	8T	1337	TRC02S	VH09	0	C	EA	C	A1G11	0018000.00		RKT MTR,112-1				99244	N8T2	0	BV	G
013261524	2T	1320	X65712		0	7	EA		A1A11	0055000.00	92	BODY ASSY 16/50				98239	A901	3	BV	D
013262537	2E	1370	B10070	L540	0	7	EA	K	A2D11	0000006.93	C4	SIMULATOR,FLARE				02275	A901	3	BV	G
013262610	2T	1320	X65713		1	7	EA		A1A11	0000450.00	92	PLUG,BASE F/16"				98239	A901	3	BV	B
013263696	4E	1420	V2H25M		6	7	EA	C	A2W21	0005077.80	M0	8E 1420 01 326 3696		XV0156		00262	N2T4	0	BV	G
013263696	8E	1420	XV0156		0	7	EA	C	V2AM1	0005077.80	92	BATTERY THERMAL				04084	N2T4	0	BV	G
013263715	8T	1420	TRB01S	PT91	0	C	EA	C	A1G11	0150000.00	C4	GUID SECT,RAM				99173	N8T2	0	BV	G
013263716	8T	1337	TRC01S	VG73	0	C	EA	C	A1G11	0021000.00	C4	PROPUL SECT,RAM				99173	N8T2	0	BV	G
013263722	8T	1420	TRB02S	PT55	0	C	EA	C	A1G11	0082000.00	C4	CONT SECT,204-0				99173	N8T2	0	BV	G
013263939	8T	1410	TAA116	2332	0	C	EA	C	A1Z14	0446400.00		GM,RIM-66M-1 WS				94271	N8T2	0	BV	G
013263940	8T	1410	TAA117	2335	0	C	EA	C	A1Z14	0446400.00		GM,RIM-66M-1				94271	N8T2	0	BV	G
013263941	8T	1410	TAA118	2336	0	C	EA	C	A1Z14	0446400.00		GM,RIM-66M-1				94271	N8T2	0	BV	G
013267214	0T	1375	L25881	ML25	0	2	EA	K	A010L	0015353.89	90	CHG,DEMO M59A1				99121	A901	3	00	G
013267215	0T	1375	L25831	M913	0	2	EA	K	A010L	0016100.00	90	CHG,DEMO M58A4				99121	A901	3	00	G
013267754	0T	1375	L25856	ML25	0	2	EA	K	A010L	0006653.00	90	CHG,LIN.HE M59				99121	MM98	3	00	G
013267754	0T	1375	L25856	ML25	1	2	EA	K	A010L	0006653.00	NX	CHG,LIN.HE M59				97044	MM98	3	00	G
013267778	8T	1410	T6A104	2100	0	C	EA	C	A1L03	0180000.00		GM,RIM-66E-7 WS				99244	N8T2	0	BV	G
013267779	8T	1410	T6A105	2101	0	C	EA	C	A1L03	0180000.00		GM,RIM-66E-7				94271	N8T2	0	BV	G
013267780	8T	1410	T6A107	2104	0	C	EA	C	A1L03	0180000.00		GM,RIM-66E-7				94271	N8T2	0	BV	G
013267781	8T	1410	T6A108	2106	0	C	EA	C	A1L03	0185000.00		GM,RIM-66E-8 WS				99244	N8T2	0	BV	G
013267782	8T	1410	T6A110	2108	0	C	EA	C	A1L03	0185000.00		GM,RIM-66E-8				94271	N8T2	0	BV	G
013267783	8T	1410	T6A111	2110	0	C	EA	C	A1L03	0185000.00		GM,RIM-66E-8 WS				94271	N8T2	0	BV	G
013267784	8T	1410	TAA112	2328	1	C	EA	C	A1R06	0550000.00	D0	GM,RIM-66C-4 WS				96032	N8T2	0	BV	G
013267785	8T	1410	TAA114	2330	1	C	EA	C	A1R06	0634000.00	D0	GM,RIM-66C-5 WS				96032	N8T2	0	BV	G
013267786	8T	1410	T6A109	2107	0	C	EA	C	A1L03	0185000.00		GM,RIM-66E-8				94271	N8T2	0	BV	G
013267787	8T	1410	TAA113	2329	1	C	EA	C	A1R06	0550000.00	D0	GM,RIM-66C-4				96032	N8T2	0	BV	G
013267788	8T	1410	X67877	2331	0	C	EA	C	A1R06	0634000.00	92	GM,RIM-66C-5				98332	N8T2	0	BV	G
013269641	0T	1345	L44851	K143	1	2	EA	K	A020L	0000046.66	D0	MINE,APER M18A1				97224	MM98	3	00	G
013269642	0T	1375	L25816	M913	0	2	EA	K	A010L	0016100.00		CHG DEMO M58A4				02172	A901	3	00	G
013269643	0T	1375	L25821	M913	1	2	EA		A010L	0011818.00	D0	CHG DEMO M58A3				96060	MM98	3	00	G
013270339	8T	1410	T6A106	2102	0	C	EA	C	A1L03	0180000.00		GM,RIM-66E-7				94271	N8T2	0	BV	G
013271299	2E	1377	HJ7560	MU50	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET SMDC				02364	N2T4	0	BV	G
013271300	2E	1377	HJ7565	MU51	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET SMDC				02364	N2T4	0	BV	G
013273676	0T	1375	L25817	M913	1	2	EA		A010L	0016100.00	D0	CHG DEMO M58A2				90328	MM98	0	00	G
013273677	2E	1377	HJ7585	MU55	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
013274220	2E	1377	HH3700	SR01	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC				02365	N2T4	0	BV	G
013274221	2E	1377	HJ7570	MU52	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
013274222	2E	1377	HJ7575	MU53	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
013274223	2E	1377	HJ7580	MU54	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013274224	2E	1377	HJ7590	MU56	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC		02364	N2T4	0	BV	G
013274225	2E	1377	HJ7595	MU57	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC		02364	N2T4	0	BV	G
013275146	2D	1450	M03792	YW10	0	U	EA	C	A4G11	0025000.00	Z1	CANISTER TRAINR		94090	N2D4	0	BV	A
013275147	2D	1450	M03794	FW02	0	U	EA	C	A4G11	0025000.00	Z1	CANISTER TRAINR		94090	N2D4	0	BV	A
013275429	2E	1377	HH3710	SR02	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013275430	2E	1377	HH3720	SR03	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013275431	2E	1377	HH3730	SR04	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013275432	2E	1377	HH3740	SR05	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013275433	2E	1377	HH3750	SR06	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013275434	2E	1377	HH3760	SR07	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013275435	2E	1377	HH3770	SR08	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013275436	2E	1377	HH3780	SR09	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013275437	2E	1377	HH3790	SR10	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013275438	2E	1377	HH3800	SR11	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013275439	2E	1377	HH3810	SR12	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013275440	2E	1377	HH3820	SR13	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013275441	2E	1377	HH3830	SR14	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013275442	2E	1377	HJ7600	MU58	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC		02364	N2T4	0	BV	G
013275443	2E	1377	HJ7610	MU59	0	7	EA	K	A2Z21	0000141.44	C4	CORD,DET,SMDC		02364	N2T4	0	BV	G
013275444	2E	1377	HK0099	MU60	0	7	KT	K	A2C21	0023760.66	93	CORD,DET,KIT #6		03280	N2T4	0	BV	G
013277364	2E	1377	HH3840	SR15	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013277365	2E	1377	HH3850	SR16	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013277366	2E	1377	HH3860	SR17	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013277367	2E	1377	HH3870	SR18	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013279193	8U	6655	D00370	8W74	0	7	EA	K	A2F21	0000240.00	C4	BTY SSQ36 14		02263	N2T4	0	00	G
013279194	8U	6655	D00380	8W74	0	7	EA	K	A2F21	0000240.00	C4	BTY SSQ36 16		02263	N2T4	0	00	G
013279204	2T	1375	E11600	MM55	0	3	EA	K	A1F11	0000030.45	C4	DETONATOR 120-0		99215	A901	3	BV	G
013279205	0T	1375	L31925	MM56	0	3	EA	K	A010L	0000042.00	C4	DETONATOR 123-0		99287	A901	3	00	G
013279205	2T	1375	E11750	MM56	0	3	EA	K	A1F11	0000038.19	C4	DETONATOR 123-0		99215	A901	3	BV	G
013279206	2T	1375	E11900	MM57	0	3	EA	K	A1F11	0000179.70	C4	DETONATOR 126-0		99215	A901	3	BV	G
013279209	8U	5845	D27230	8W76	0	7	EA	K	A2F21	0000527.73	C4	SBY AN/SSQ-77B		02263	N2T4	0	00	G
013279210	8U	5845	D27210	8W75	0	7	EA	K	A2F21	0000318.03	C1	SBY AN/SSQ-77CZ		02078	N2T4	0	00	G
013280511	2E	1377	HH3880	SR19	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013280512	2E	1377	HH3890	SR20	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013280513	2E	1377	HH3900	SR21	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013280514	2E	1377	HH3910	SR22	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013280515	2E	1377	HH3920	SR23	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013280516	2E	1377	HH3930	SR24	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013280517	2E	1377	HH3940	SR25	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013280700	2T	8140	O23405		0	U	EA		A1A11	0000015.81	N0	TANK CTG MK14-1		90303	A901	3	BV	B
013280701	2T	8140	O23455		0	U	EA		A1A11	0000013.42	N0	TANK CTG MK14-2		90303	A901	3	BV	B
013280702	2T	8140	O23505		0	U	EA		A1A11	0000008.16	N0	TANK CTG MK14-3		90303	A901	3	BV	B
013281611	8U	6655	D00360	8W74	0	7	EA	K	A2F21	0000240.00	C4	BTS SSQ36 12		02263	N2T4	0	00	G
013281954	2T	1320	R37931	D875	0	7	EA	K	A1E11	0001900.00		PROJ 16/50 HE		94271	N2T4	2	BV	G
013281958	2E	1377	HH3950	SR26	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013281959	2E	1377	HH3960	SR27	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013281960	2E	1377	HH3970	SR28	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013281961	2E	1377	HH3980	SR29	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013281962	2E	1377	HH3990	SR30	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013281963	2E	1377	HH4000	SR31	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013281964	2E	1377	HH4010	SR32	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET.SMDC		02365	N2T4	0	BV	G
013281965	2E	1377	HH4020	SR33	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013281966	2E	1377	HH4030	SR34	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013281967	2E	1377	HH4040	SR35	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013281974	8T	8140	TAZ15M		0	U	EA		A1Z28	0000150.00	CY	CNTR MK 754-0		94182	N8T2	0	BV	B
013283312	2T	1320	R18495		0	U	EA		A1A11	0000001.00	C3	LID FOR 5"/54		91241	A901	3	BV	B
013283914	2T	1390	Q19680		0	C	EA	K	A1A11	0000290.00		FUZE,PROX.417-1		93223	N2T4	0	BV	G
013284732	0T	1375	L26605	MM24	0	2	FT	K	A020L	0000015.07	C9	CHG,DEMO SHAPED		98353	A901	2	00	G
013284732	2T	1375	E06855	MM24	0	2	FT	K	A1F11	0000016.64	C4	CHG,DEMO SHAPED		02267	A901	3	BV	G
013284733	2T	1375	E11700	MM59	0	3	EA	K	A1F11	0000029.71		DETONATOR 122-0		99244	A901	3	BV	G
013284734	2T	1375	E11800	MM60	0	3	EA	K	A1F11	0000038.19	C4	DETONATOR 124-0		99215	A901	3	BV	G
013284735	2T	1375	E11850	MM61	0	3	EA	K	A1F11	0000176.56	C4	DETONATOR 125-0		99215	A901	3	BV	G
013284736	2T	1375	E11880	MM62	0	3	EA	K	A1F11	0000086.53	C4	DETONATOR 127-0		99215	A901	3	BV	G
013284762	2T	8140	O23355		0	U	EA		A1A11	0000017.41	N0	TANK CTG MK14-0		90306	A901	3	BV	B
013284763	8E	8140	VTA022	FW22	0	U	EA	C	VUAM5	0002264.00	92	CNU-491/E TALD		99121	N8E2	0	BV	B
013284977	8T	1410	X68010	PU17	0	7	EA	C	A1N00	0094500.00	92	GM,DUMMY 66-2		98357	N8T2	0	BV	D
013284978	8T	1410	T8X17S	PU18	0	7	EA	C	A1N00	0094500.00	CY	GM,DUMMY 66-3		94182	N8T2	0	BV	D
013284979	8T	1410	T6B18S	PU19	0	7	EA	C	A1N00	0041500.00	CY	GM,DUMMY 59-4		94182	N8T2	0	BV	D
013284983	2D	8140	M03960	6W97	0	U	EA		A4H11	0000800.00	C3	CNTR MK 723-0		91121	N2D4	0	BV	A
013285098	2T	1320	Y01351	9W22	0	C	EA	K	A1Y11	0002500.00	C4	CART,RF SEDUCT		99170	N2T4	3	BV	G
013285796	0T	1375	L26655	MM51	0	3	FT	K	A020L	0000018.35	C4	CHG,DEMO SHAPED		00007	A901	2	00	G
013285796	2T	1375	E06860	MM51	0	3	FT	K	A1F11	0000029.87	C4	CHG,DEMO SHAPED		02267	A901	3	BV	G
013285797	0T	1375	L26656	MM52	0	3	FT	K	A020L	0000040.08	Z5	CHG,DEMO SHAPED		99266	A901	3	00	G
013285797	2T	1375	E06865	MM52	0	3	FT	K	A1F11	0000043.05	C4	CHG,DEMO SHAPED		02267	A901	3	BV	G
013285798	2E	1377	HH4050	SR36	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013285799	2E	1377	HH4060	SR37	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013285800	2E	1377	HH4070	SR38	0	7	EA	K	A2C21	0000129.35	90	CORD,DET,SMDC		03273	N2T4	0	BV	G
013285801	2E	1377	HH4080	SR39	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET.SMDC		94081	N2T4	0	BV	G
013285802	2E	1377	HH4090	SR40	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC		94081	N2T4	0	BV	G
013285803	2E	1377	HH4100	SR41	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013285804	2E	1377	HH4110	SR42	0	7	EA	K	A2C21	0000139.22	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013285805	2E	1377	HH4120	SR43	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013285806	2E	1377	HH4130	SR44	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013285807	2E	1377	HH4140	SR45	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013285808	2E	1377	HH4150	SR46	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013285809	2E	1377	HH4160	SR47	0	7	EA	K	A2C21	0000178.14	C4	CORD,DET,SMDC		94082	N2T4	0	BV	G
013285810	2E	1377	HH4170	SR48	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013285811	2E	1377	HH4180	SR49	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013285812	2E	1377	HH4190	SR50	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC		02365	N2T4	0	BV	G
013285813	2T	1375	E11650	MM58	0	3	EA	K	A1F11	0000090.78		DETONATOR 121-0		99244	A901	3	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013285943	2T	1320	R00555		0	7	EA		A1A11	0000020.00		ADAPTER F/5"/54			99261	A901	3	BV	B
013288048	0T	1375	L26657	MM53	0	3	FT	K	A020L	0000036.15	C4	CHG,SHPED 145-0			99287	A901	3	00	G
013288048	2T	1375	E06870	MM53	0	3	FT	K	A1F11	0000067.21	C4	CHG,SHPED 145-0			02267	A901	3	BV	G
013288049	0T	1375	L26659	MM54	0	3	FT	K	A020L	0000058.86		CHG,SHPED 149-0			98238	A901	3	00	G
013288049	2T	1375	E06875	MM54	0	3	FT	K	A1F11	0000094.61	C4	CHG,SHPED 149-0			02267	A901	3	BV	G
013289064	8T	1427	T9B07S	PL84	1	6	EA	C	A1H11	0045938.00	D0	GM,STINGER			98352	A302	3	BV	G
013290706	2E	5315	A35875		0	U	EA		A2I21	0000020.74	N0	PIN,WING LOCK S			01241	FUKZ	0	BV	B
013290765	2E	1377	HH4200	SR51	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC			02365	N2T4	0	BV	G
013290766	2E	1377	HH4210	SR52	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC			02365	N2T4	0	BV	G
013290767	2E	1377	HH4220	SR53	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET.SMDC			02365	N2T4	0	BV	G
013290768	2E	1377	HH4230	SR54	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC			02365	N2T4	0	BV	G
013290769	2E	1377	HH4240	SR55	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC			02365	N2T4	0	BV	G
013290770	2E	1377	HH4250	SR56	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC			02365	N2T4	0	BV	G
013290771	2E	1377	HH4260	SR57	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC			02365	N2T4	0	BV	G
013290772	2E	1377	HH4270	SR58	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC			02365	N2T4	0	BV	G
013290773	2E	1377	HH4280	SR59	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC			02365	N2T4	0	BV	G
013290774	2E	1377	HH4290	SR60	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET,SMDC			02365	N2T4	0	BV	G
013292207	6T	1351	G21438	FW20	0	7	EA		A3D41	0007000.00	C4	CUTTER,CABLE			97364	N6T2	0	BV	G
013292575	0T	1315	L26960	C044	0	7	EA	K	A020L	0000004.00	NX	CHARGE,PROPELL			02168	A901	0	00	G
013292575	0T	1315	L26960	C044	1	7	EA	K	A020L	0000004.00	NX	CHARGE,PROPELL			02168	A901	0	00	G
013296317	2D	1336	M04090	YW75	0	3	EA		A4G21	0005000.00		GENER,GAS 75-0			02291	N2D4	0	BV	G
013296322	8E	1427	V1B20S	PM67	0	C	EA	C	V1AM4	0025000.00		GCS WGU-4D/B			99250	N8E2	0	BV	G
013296351	2D	8140	M03970		0	U	EA		A4H11	0000060.00	Z1	CNTR MK 755-0			91128	N2D4	0	BV	A
013296453	2D	1450	M03791	5W99	0	U	EA	C	A4G11	0025000.00	Z1	CANISTER TRAINR			94090	N2D4	0	BV	A
013297175	2T	1375	E04210	M031	0	2	EA	K	A1F11	0000004.21	C8	CHG,DEMO TNT			99032	A901	3	BV	G
013298751	4T	6920	SGB680	LW17	0	7	EA	C	A3F61	0004000.00	C1	TARGET MK39/0			03042	N2T4	0	BV	G
013300747	6T	1350	XG8100	R549	0	7	EA		A3D11	0025000.00	92	MINE,UNDERWATER			02295	N6T2	0	BV	C
013300749	2T	1375	E04610	M023	0	2	EA	K	A1F11	0000017.60	C9	CHG,DEMO M112			99215	A901	3	BV	G
013304854	2D	1450	M03758	2W07	0	U	EA		A4G11	0053000.00	C3	CANISTER TRAINR			91117	N2D4	0	BV	A
013306687	2E	1340	J08844	H813	0	3	EA	K	A2E11	0000103.00	C9	WH,2.75 IN M257			94363	A901	3	BV	G
013307470	2D	1450	M03756	2W02	0	U	EA		A4G11	0053000.00	C3	CANISTER TRAINR			91117	N2D4	0	BV	A
013309494	2E	1305	Q03722	A762	0	3	EA	K	A2B21	0000008.38	Z1	CARTRIDGE,20 MM			99057	A901	3	BV	G
013311827	2E	1305	Q03721	A761	0	3	EA	K	A2B21	0000008.34	Z1	CARTRIDGE,20 MM			99057	A901	3	BV	G
013311908	2T	8140	Y03869	CWDE	0	U	EA		A3T11	0002110.00		CNTR,CNU488/E			94060	N2T4	0	BV	B
013313050	8T	1337	TAC10S	VH10	0	7	EA	C	A1T00	0075000.00	CY	RKT MTR 104 3			94182	N8T2	0	BV	G
013314126	2T	8140	X68449		0	7	EA		A3T11	0002260.00	93	CNTR,CNU489/E			99333	N2T4	0	BV	F
013315481	8E	1410	XV1008	PV75	0	C	EA	C	V1AM4	0083000.00	92	GM TACT AIM9M-5			00314	N8E2	0	BV	G
013315482	8E	1410	V1A18S	PV76	0	C	EA	C	V1AM4	0083000.00	90	GM TACT AIM9M-6			98321	N8E2	0	BV	G
013315483	8E	1410	XV1009	PV77	0	C	EA	C	V1AM4	0083000.00	92	GM TACT AIM9M-7			00314	N8E2	0	BV	G
013315694	2E	1340	J07020	H317	0	7	EA		A2E31	0006000.00	C8	RKT MTR 129-0			99032	A901	2	BV	G
013315695	2E	1340	J03340	H194	0	7	EA		A2E31	0000750.00	C8	IGNITER 310-0			99032	A901	2	BV	G
013316851	2E	1377	HB2020	MT46	0	7	EA		A2C21	0000014.68	C5	DET,ELEC BBU43A			93197	N2T4	0	BV	G
013322834	2E	1325	A28005	E888	1	7	EA		A2B21	0007800.00	D0	DISP CBU-72A/B			96341	A901	3	BV	G
013325347	8E	1420	VRG210	PG64	0	7	EA		VRAM4	0000762.50		WING ASY,AMRAAM			01282	N8E2	0	BV	D
013328252	0T	1305	L10190	A516	0	4	EA	K	A010L	0000010.00	C1	CTG,50 CALIBER			97119	A901	3	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	D C
013328252	2T	1305	P14250	A516	1	4	EA	K	A1C11	0000010.00	D0	CTG,50 CALIBER	97165	A901	3	BV	G
013328253	0T	1305	L10195	A517	1	4	EA	K	A010L	0000010.00	D0	CTG,.50 CALIBER	01340	A901	3	00	G
013328253	2T	1305	P14255	A517	1	4	EA	K	A1C11	0000010.00	C1	CTG,.50 CALIBER	99032	A901	3	BV	G
013328254	0T	1305	L10200	A518	0	4	EA	K	A010L	0000010.00	Z1	CTG,.50 CALIBER	96087	A901	3	00	G
013328254	2T	1305	P14260	A518	1	4	EA	K	A1C11	0000010.00	D0	CTG,.50 CALIBER	97165	A901	3	BV	G
013329665	2T	1375	E10260	M456	0	3	FT	K	A1F11	0000000.12	C8	CORD,DET,REINF	03212	A901	3	BV	G
013330533	0T	1315	L22591	C791	0	3	EA	K	A010L	0002000.00		CTG,120 MM	00206	A901	0	00	G
013330534	0T	1315	L22590	C791	0	7	EA	K	A010L	0002000.00		CTG,120 MM	00206	A901	0	00	G
013333611	8E	6920	VRC025	BWFV	0	7	EA	C	VRAM4	0011636.49		PROPULSION SECT	00320	N8E2	0	BV	D
013333929	0T	1305	L09340	A260	0	4	EA	K	A010L	0000000.24	Z1	CTG.9MM,SUBSONI	96087	A901	3	00	G
013337599	4T	8140	TAZ16S	4W98	6	7	EA	C	AIZ27	0056000.00	92	8T 8140 01 333 7599 4W98 TAZ16S	95098	N8T2	0	BV	D
013337599	8T	8140	TAZ16S	4W98	0	7	EA	C	A1I00	0056000.00	92	CANISTER,15-0	95098	N8T2	0	BV	D
013338947	2E	6150	A16400	PY95	0	7	EA	K	A2I21	0000048.00	R1	CABLE ASSEMBLY	01296	A901	0	BV	D
013340684	2E	1340	J08846	H813	0	3	EA		A2E11	0000103.00	C9	WH,2.75 IN,M257	94329	A901	2	BV	G
013340724	2E	6140	HA1022	FW14	0	U	EA	K	A2C21	0000003.64	C4	BAT,DRY STORAGE	02357	N2T4	0	BV	B
013343151	2D	1450	M03810	1W78	1	7	EA		A4H11	0150000.00	D0	CAPSULE ASSY	99343	N2D4	0	BV	D
013343152	2D	1450	M03832	5W84	0	7	EA	C	A4H11	0200000.00	Z1	CAPSULE ASSY	04182	N2D4	0	BV	D
013343153	2E	1370	B05830	LW25	0	U	EA		A2G21	0000000.14	C1	SHEAR PIN	92032	A901	3	BV	A
013344156	2E	1325	A34522	2W08	0	U	KT		A2I41	0001250.00		KIT.RETROFIT	99355	N2T4	2	BV	B
013345046	0T	1375	L25216	MM23	1	2	FT	K	A020L	0000005.89	D0	CHG DEMO SHEET	00224	A901	2	00	G
013345047	0T	1375	L25221	MM21	1	2	FT	K	A020L	0000012.15	D0	CHG DEMO SHEET	00224	A901	2	00	G
013347610	0T	1375	L25227	MM22	1	2	FT	K	A020L	0000012.15	D0	CHG DEMO SHEET	00224	A901	3	00	G
013348429	2E	1376	HR0790		0	7	EA		A2Z11	0000000.49		PROP HES-6573.3	99244	N2T4	0	BV	G
013349439	4T	1355	X64507	1369	0	7	EA	C	A3B31	0027365.00	92	RTR-5A-18 ASROC	98192	N2T4	0	BV	D
013354423	4T	1355	SJA425	T300	0	U	EA	C	A3F11	0017000.00	C9	TORPEDO MK50-0	93211	N2T4	0	BV	B
013354728	4T	1375	SHB130	MM20	0	2	FT		A3A41	0000005.89	C1	CHG.DEMO SHEET	99032	A901	3	BV	G
013360856	8T	1450	TAX90M		0	U	EA		A1I00	0000772.00	CY	CARRIER,MK 60-0	94182	N8T2	0	BV	B
013360857	8T	1450	TAX95M		0	U	EA		A1I00	0000772.00	CY	CARRIER,MK 61-0	94182	N8T2	0	BV	B
013360858	8T	1450	TAX83M		0	U	EA		A1Z00	0000700.00	CY	FIXTURE,WH INSE	94182	N8T2	0	BV	B
013361461	8T	1450	TAX87M		1	U	EA		A1Z30	0000600.00	D0	CARRIER,MK 48-0	95279	N8T2	0	BV	B
013361681	8T	8140	TAZ17M		0	U	EA	C	A1Z28	0003500.00		CNTR,MK 750-0	03314	N8T2	0	BV	B
013365852	2E	1370	B04675	L558	0	7	EA		A2G21	0000011.00	C9	MARKER,LOCATION	97010	A901	3	BV	D
013366650	8T	1450	TAX80M		0	U	EA		A1I00	0000700.00	CY	BEAM,WH LIFTING	94182	N8T2	0	BV	B
013369017	8E	5935	VRH005	BWFB	0	U	EA		VRAM4	0000293.40	Z1	CONNECTOR/PLUG	03056	FGG5	0	BV	B
013375338	8T	1420	TAE06S	3W58	0	C	EA	C	A1Z00	0046500.00	93	TDD MK 45 MOD 8	95077	N8T2	0	BV	P
013375346	2E	1370	Y04075	2W11	0	P	EA		A2D11	0000081.30	C4	DEVICE,DECOY	02275	N2T4	0	BV	G
013375347	2T	1315	Q07775	3W32	0	7	EA	K	A1E11	0000350.00	C1	CTG,76MM/62	92214	A901	0	BV	D
013376768	8E	1420	VCH425	BWEG	1	C	EA	C	VCAM2	0035000.00	D0	KIT,LAUNCH,HARP	00321	N8E2	0	BV	G
013380104	8E	1420	VCH403		1	C	EA	C	VCAM2	0034000.00	D0	KIT.FIRING,HARP	00321	N8E2	0	BV	G
013380105	8E	1420	VCH409	3W33	1	C	EA	C	VCAM2	0035000.00	D0	KIT LAUNCH HARP	00321	N8E2	0	BV	G
013380106	8E	1410	VSA900	3W36	1	C	EA	C	VSAM2	0442745.00	D0	SLAM MSL BODY	02009	N8E2	0	BV	G
013381200	2E	5865	Y03531	3W37	0	7	EA		A2D11	0000002.96	92	CHAFF RR-188/AL	03329	N2T4	0	BV	D
013386482	2E	1340	J08842	H812	0	3	EA		A2E11	0000529.54	C4	WH,2.75 IN,M257	96139	A901	3	BV	G
013386536	2T	1390	R13705	N682	0	4	EA		A1A11	0000165.00	N0	FUZE,MK 403-1	91129	N2T4	0	BV	G
013389393	6T	1350	G02450	3W38	1	U	EA		A3D11	0002600.00	D0	ANCHOR BALLAST	02309	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013389394	6T	1350	G77701	3W57	1	U	EA		A3D11	0000800.00	D0	VALVE,HYDRAULIC	02294	N6T2	0	BV	B
013389395	6T	1350	G03605		1	U	EA		A3D11	0000500.00	D0	BALLAST BAR ASS	02294	N6T2	0	BV	B
013389396	6T	1350	G13918	3W40	1	U	EA		A3D11	0025000.00	D0	CASE ASSY,MINE	02294	N6T2	0	BV	B
013393343	6T	1350	G21436	CWAG	0	7	EA	C	A3G11	0011000.00	C4	CABLE,CUTTER	02267	N6T2	0	BV	F
013395263	2D	1410	M01035	3207	0	S	EA	C	A4A22	1200000.00	C4	JUGM-109A-1P M	98358	N2D4	0	BV	G
013395264	2D	1410	M01065	3213	0	S	EA	C	A4A22	1200000.00	C4	JUGM-109A-2N M	98358	N2D4	0	BV	G
013395265	2D	1410	M01025	3205	0	S	EA	C	A4A22	1200000.00	C4	JUGM-109A-1N M	98358	N2D4	0	BV	G
013395266	2D	1410	M01075	3215	0	S	EA	C	A4A22	1200000.00	C4	JUGM-109A-2P-M	98358	N2D4	0	BV	G
013395267	2D	1410	M01095	3219	0	S	EA	C	A4B22	1200000.00	C4	JUGM-109B-1N M	98358	N2D4	0	BV	G
013395268	2D	1410	M01108	3223	0	S	EA	C	A4B22	1200000.00	C4	JUGM-109B-1N S	98358	N2D4	0	BV	G
013395269	2D	1410	M01125	3227	0	S	EA	C	A4B22	1200000.00	C4	JUGM-109B-1N W	98358	N2D4	0	BV	G
013395270	2D	1410	M01145	3231	0	S	EA	C	A4B22	1200000.00	C4	JUGM-109B-2N M	98358	N2D4	0	BV	G
013395271	2D	1410	M01165	3235	0	S	EA	C	A4B22	1200000.00	C4	JUGM-109B-2N S	98358	N2D4	0	BV	G
013396872	2D	1410	M01185	3239	0	S	EA	C	A4B22	1200000.00	C4	JUGM-109B-2N W	98358	N2D4	0	BV	G
013396873	2D	1410	M01535	3309	0	S	EA	C	A4F26	1200000.00	C4	JUGM-109D-2N3 S	98358	N2D4	0	BV	G
013396874	2D	1410	M01545	3311	0	S	EA	C	A4F26	1200000.00	C4	GUIDED MISSILE	98358	N2D4	0	BV	G
013396875	2D	1410	M01555	3313	0	S	EA	C	A4F24	1200000.00	C4	JUGM-109D-2N4 S	98358	N2D4	0	BV	G
013396876	2D	1410	M01585	3319	0	S	EA	C	A4F22	1200000.00	C4	JUGM-109D-2N3 W	98358	N2D4	0	BV	G
013396878	8T	8140	TRZ01M	CWEZ	0	U	EA	C	A1G11	0004000.00	C4	CNTR,749-0	99173	N8T2	0	BV	B
013398028	0T	1305	L10158	A610	1	4	EA		A010L	0000003.50	D0	CTG,.50 CALIBER	96055	A901	3	00	G
013398028	2T	1305	P11560	A610	1	4	EA	K	A1B21	0000003.50	D0	CTG,.50 CALIBER	00234	A901	3	BV	G
013407890	2T	1375	E14030	MN11	0	4	EA	K	A1F11	0000694.36	C4	FIRI DEVI,M147	02267	A901	0	BV	G
013412537	2T	1350	G34710	CWAH	6	C	EA	C	A3D11	0004250.00	M0	6T 1350 01 341 2537 CWAH G34710	92296	N6T2	0	BV	P
013412537	6T	1350	G34710	CWAH	0	C	EA		A3E11	0004395.35	C4	LIMPET,TRG,INER	02266	N6T2	0	BV	P
013412538	6T	1350	G72670	CWDI	0	U	EA		A3G41	0000575.00	R1	SYSTEM TEST SEC	93342	N6T2	0	BV	B
013415141	2E	6135	HA0900	AWAA	0	U	EA	K	A2C21	0000077.54	C4	BATTERY ASSY	02357	N2T4	0	BV	B
013415159	0T	1370	L53524	L312	0	7	EA	K	A020L	0000034.66	92	SIGNAL,ILLIMUNA	03223	A901	3	00	G
013415159	2T	1370	B07455	L312	0	7	EA	K	A1D11	0000035.62	C4	SIGNAL,ILLIMUNA	02266	A901	3	BV	G
013415160	2E	1345	A28525	K301	0	7	EA	K	A2I41	0030948.00		DISP,CBU-78A/B	03111	A901	3	BV	G
013415161	2E	1345	A28520	K301	0	7	EA	K	A2I41	0013626.00		DISP,CBU-78A/B	03111	A901	3	BV	G
013415162	2E	1345	A28505	K295	0	7	EA	K	A2I41	0013626.00		DISP,CBU-78/B	03111	A901	3	BV	G
013416282	0T	1370	L53525	L314	0	7	EA	K	A020L	0000041.81	Z5	SIGNAL,ILLUMINA	99266	A901	3	00	G
013416282	2T	1370	B07355	L314	0	7	EA	K	A1D11	0000033.65	C4	SIGNAL,ILLUMINA	99215	A901	3	BV	G
013416283	2T	1370	B08655	L324	0	7	EA	K	A1D11	0000043.96	C4	SIGNAL SMOKE GR	99215	A901	0	BV	G
013416323	2T	1385	E02180	AWAB	0	7	EA	K	A1F11	0000158.42		CTG ASSY,CO2	03007	N2T4	0	BV	G
013419113	8E	1427	XV0010	PM68	0	C	EA	C	V2AM1	0145126.66	92	G-C SECT TACT	03274	N8E2	0	BV	G
013419221	8E	1410	XV0011	PU04	0	C	EA	C	V2AM1	0172592.04	92	GM,TACT,RIM-7P	03274	N8E2	0	BV	G
013419319	4T	1355	SJA430	CWAT	0	U	EA	C	A3F11	0017000.00	90	TORPEDO,TRNG,SH	97177	N2T4	0	BV	B
013423842	2T	1370	B08750	L323	0	7	EA	K	A1D11	0000043.96	C4	SIGNAL,ILLUMINA	99215	A901	0	BV	G
013423843	2E	1376	HR1220		0	7	LB		A2Z11	0000146.42	N0	PROPELLANT M10	91203	N2T4	0	BV	G
013423844	2E	1376	HR1700		1	7	LB		A2B21	0000146.42	D0	PROPELLANT 5010	98364	N2T4	0	BV	G
013425255	4T	8140	SJC000	CWAJ	0	U	EA		A3F11	0005380.00	C9	CONT.SHIPPING	03302	N2T4	0	BV	A
013425256	8T	8140	TRZ02M		0	U	EA		A1G11	0000400.00	C4	CNTR MK 764-0	99176	N8T2	0	BV	B
013426872	2T	1370	B07026	L305	0	7	EA	K	A1D11	0000051.09		SIGNAL,ILLUMINA	99350	A901	3	BV	G
013426883	4T	8140	SJC020	CWAK	0	U	EA		A3F11	0004000.00	C3	CNTR,SHIP/STORE	03302	N2T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013428939	2E	1095	A23625		1	7	EA		A1A21	0002000.00	D0	DISPBOMB	MK7-11		96334	A901	2	BV	D
013428940	2E	1095	A23630		1	7	EA		A1A21	0002000.00	D0	DISPBOMB	MK7-12		96334	A901	2	BV	D
013431965	2T	1370	B07445	L311	0	4	EA	K	A1D11	0000056.41	C4	SIGNAL ILLU GRD			02266	A901	3	BV	G
013431966	0T	1370	L53457	L306	0	7	EA	K	A020L	0000030.46	N0	SIGNAL,ILLUMINA			02267	A901	3	00	G
013431966	2T	1370	B07555	L306	0	7	EA	K	A1D11	0000030.46	C4	SIGNAL,ILLUMINA			99215	A901	3	BV	G
013442128	2D	1410	M02060	3434	0	C	EA	C	A4C24	1200000.00	C4	GM RGM-109D-4V2			98358	N2D4	0	BV	G
013442129	2D	1410	M02070	3436	0	C	EA	C	A4C24	1200000.00	C4	RGM-109D-4W2			98358	N2D4	0	BV	G
013442130	2D	1410	M01900	3402	0	C	EA	C	A4C12	1200000.00	C4	GM RGM-109C-2A			98358	N2D4	0	BV	G
013442131	2D	1410	M01910	3404	0	C	EA	C	A4C12	1200000.00	C4	GM RGM-109C-2B			98358	N2D4	0	BV	G
013442132	2D	1410	M01940	3410	0	C	EA	C	A4C12	1200000.00		GM RGM-109C-4A			03084	N2D4	0	BV	G
013442133	2D	1410	M01950	3412	0	C	EA	C	A4C12	1200000.00		GM RGM-109C-4B			03084	N2D4	0	BV	G
013442134	2D	1410	M01960	3414	0	C	EA	C	A4C23	1200000.00	C4	GM RGM-109D-2V1			98358	N2D4	0	BV	G
013442135	2D	1410	M01970	3416	0	C	EA	C	A4C23	1200000.00	C4	GM RGM-109D-2W1			98358	N2D4	0	BV	G
013442136	2D	1410	M01980	3418	0	C	EA	C	A4C24	1200000.00	C4	GM RGM-109D-2V2			98358	N2D4	0	BV	G
013442137	2D	1410	M02000	3422	1	C	EA	C	JCM41	1900000.00	D0	GM RGM-109D-3V1			98182	N2D4	0	BV	G
013442138	2D	1410	M02010	3424	1	C	EA	C	JCM41	1900000.00	D0	GM RGM-109D-3W1			98182	N2D4	0	BV	G
013442139	2D	1410	M02020	3426	1	C	EA	C	JCM41	1900000.00	D0	GM RGM-109D-3V2			98182	N2D4	0	BV	G
013442140	2D	1410	M02040	3430	0	C	EA	C	A4C23	1200000.00	C4	GM RGM-109D-4V1			98358	N2D4	0	BV	G
013442141	2D	1410	M02050	3432	0	C	EA	C	A4C23	1200000.00	C4	GM RGM-109D-4W1			98358	N2D4	0	BV	G
013443608	2D	1410	M01990	3420	0	C	EA	C	A4C24	1200000.00	C4	GM RGM-109D-2W2			98358	N2D4	0	BV	G
013443609	2D	1410	M02030	3428	1	C	EA	C	JCM41	1900000.00	D0	GM RGM-109D-3W2			98182	N2D4	0	BV	G
013445353	2D	1410	M02140	3450	0	C	EA	C	A4D13	1200000.00	C4	GM UGM-109C-1C			98358	N2D4	0	BV	G
013445354	2D	1410	M02150	3452	0	C	EA	C	A4D14	1200000.00	C4	GM UGM-109C-2C			98358	N2D4	0	BV	G
013445355	2D	1410	M02160	3454	0	C	EA	C	A4D13	1200000.00	C4	GM UGM-109C-1E			98358	N2D4	0	BV	G
013445356	2D	1410	M02170	3456	0	C	EA	C	A4D14	1200000.00		GM UGM-109C-2E			02170	N2D4	0	BV	G
013445357	2D	1410	M02180	3458	0	C	EA	C	A4D25	1200000.00	C4	GM UGM-109D-1X1			98358	N2D4	0	BV	G
013445358	2D	1410	M02190	3460	0	C	EA	C	A4D26	1200000.00	C4	GM UGM-109D-2X1			98358	N2D4	0	BV	G
013445359	2D	1410	M02200	3462	0	C	EA	C	A4D25	1200000.00	C4	GM UGM-109D-1Y1			98358	N2D4	0	BV	G
013445360	2D	1410	M02220	3466	0	C	EA	C	A4D27	1200000.00	C4	GM UGM-109D-1X2			98358	N2D4	0	BV	G
013445361	2D	1410	M02230	3468	0	C	EA	C	A4D28	1200000.00	C4	GM UGM-109D-2X2			98358	N2D4	0	BV	G
013445362	2D	1410	M02250	3472	0	C	EA	C	A4D28	1200000.00		GM UGM-109D-2Y2			02169	N2D4	0	BV	G
013445849	0T	1370	L54575	L709	0	7	EA	K	A020L	0000011.30		SIMULATOR,TARGT			00206	A901	0	00	G
013447095	4T	1410	S5A100	2455	0	U	EA	C	A3F22	0117000.00	90	ASROC,VL TRAIN.			96179	N2T4	0	BV	A
013454300	0T	1370	L53460	L307	0	7	EA	K	A020L	0000028.69	Z5	SIGNAL,ILLUMINA			02206	N2T4	0	00	G
013454300	2T	1370	B07605	L307	0	7	EA	K	A1D11	0000033.88	C4	SIGNAL,ILLUMINA			02266	N2T4	0	BV	G
013454866	6T	6135	G05051	CWAM	0	U	EA	B	A3G61	0000600.00	Z1	BATTERY,MK141-1			02323	N6T2	0	BV	B
013462556	2T	5845	Y00065		1	C	EA		A1F11	0001800.00	D0	ACOUSTIC DEVICE			96157	N2T4	2	BV	G
013462557	6T	1398	G05330		0	7	EA		A3D41	0010000.00	CY	OVERSIDE BODY			93244	N6T2	0	BV	F
013462558	6T	1398	G30570		0	7	EA		A3D41	0085000.00	CY	HANDLING UNIT			93244	N6T2	0	BV	F
013462559	6T	1350	G08590		1	U	EA		A3D11	0002081.10	D0	CABLE ASSEMBLY			02317	N6T2	0	BV	B
013462823	6T	1350	G47055	CWAN	0	U	EA	C	A3D31	0040000.00	CY	CERT HAND MINE			93244	N6T2	0	BV	Q
013465399	4T	1355	S5B250	2407	0	7	EA	C	A3F22	0020000.00	C1	TORP TRNGMK46-5			91304	N2T4	0	BV	D
013465400	6T	1350	G32000		1	U	EA		A3D41	0043000.00	D0	INDICATOR,MINE			02267	N6T2	0	BV	B
013465421	6T	1350	G77530		1	7	EA		A3D41	0040000.00	D0	UNIT,DATA TRANS			02267	N6T2	0	BV	F
013465565	6T	6130	G14511	CWAO	0	U	EA		A3D31	0000150.00	C9	CHARGER,BATTERY			99257	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013465590	8E	8140	VPZ010	BWAA	0	U	EA		VPAM2	0004500.00	CY	CNTR SS CNU443E			94119	N8E2	0	BV	B
013470556	2E	1325	A25231	CY49	0	U	EA		A2I21	0000013.33	N0	FIN RELEASE EXT			02031	FUU5	0	BV	B
013472231	8E	8140	V2Z465	BWAC	0	U	EA		V2AM1	0001100.00		CRDLE SS MK12-3			00353	N8E2	0	BV	B
013473623	8T	1410	X67723	PU20	0	7	EA	C	A1N99	0021000.00	92	GM DMY MK55-0			98288	N8T2	0	BV	C
013476247	6T	1350	G54170		1	7	EA		A3D41	0015000.00	D0	MINE PROG ANALY			02267	N6T2	0	BV	F
013476248	6T	1350	XG8086		0	U	EA		A3D11	0000350.00	92	POST,CLAMPING			02295	N6T2	0	BV	B
013479653	8E	8140	VPZ020	BWAB	0	U	EA		VPAM2	0002700.00	CY	CNTR SS CNU450E			94119	N8E2	0	BV	B
013482915	2T	1320	R26256	D280	0	C	EA	K	A1E11	0000755.00	C1	PROJ 5/38 HE-IR			92214	A901	3	BV	G
013484427	8T	1450	T5X40M	AWAC	0	U	EA		A1I00	0000600.00	CY	BEAM,BSTR 26-0			94182	N8T2	0	BV	B
013489734	2E	1345	A28595	K130	1	7	EA		A2I41	0009000.00	D0	DISP/MINE PRACT			99097	A901	3	BV	G
013489735	2E	1345	A28600	K130	1	7	EA		A2I41	0009000.00	D0	DISP/MINE PRACT			99097	A901	3	BV	G
013489736	2E	1345	A28590	K297	1	7	EA		A2I41	0012000.00	D0	DISP/MINE PRACT			99097	A901	3	BV	G
013489737	2E	1345	A28605	K131	1	7	EA		A2I41	0009000.00	D0	DISP/MINE PRACT			99097	A901	3	BV	G
013489738	2E	1345	A28610	K131	1	7	EA		A2I41	0009000.00	D0	DISP/MINE PRACT			99097	A901	3	BV	G
013489739	2E	1345	A28580	K296	1	7	EA		A2I41	0012000.00	D0	DISP/MINE PRACT			99097	A901	3	BV	G
013496258	2E	1325	A32581	G119	0	4	EA	K	A2I21	0001000.00	N0	FUZE FMU139A/B			99337	A901	0	BV	G
013500236	2T	1320	R30165	D803	0	7	EA	K	A1E11	0000700.45	C4	PROJ 5/54 158-0			99210	A901	3	BV	G
013504211	2T	1320	R24827	D280	0	C	EA		A1E11	0000755.00	C1	PROJ 5/38 HE-IR			92214	A901	3	BV	G
013504212	2T	1320	R24826	D280	0	C	EA		A1E11	0000755.00	C1	PROJ 5/38 HE-IR			92214	A901	3	BV	G
013504213	2T	1320	R24808	D289	0	7	EA		A1E11	0000200.00		PROJ 5/38 HECVT			02169	A901	3	BV	G
013504214	2T	1320	R24809	D289	0	7	EA	K	A1E11	0000200.00	C1	PROJ 5/38 HECVT			92214	A901	3	BV	G
013504215	2T	1320	R24810	D289	0	7	EA	K	A1E11	0000200.00		PROJ 5/38 HECVT			99261	A901	3	BV	G
013504216	2T	1320	R30264	D327	0	C	EA	K	A1E11	0001016.65	Z1	PROJ 5/54,HE-IR			00245	A901	3	BV	G
013504217	2T	1320	R30265	D327	0	C	EA	K	A1E11	0000790.00	C4	PROJ 5/54 HE-IR			98353	A901	3	BV	G
013504218	2T	1320	R30160	D350	0	7	EA	K	A1E11	0000182.00	C4	PROJ 5/54 HECVT			98353	A901	3	BV	G
013504219	2T	1320	R30161	D350	0	7	EA	K	A1E11	0000790.81	C4	PROJ 5/54 HECVT			99210	A901	3	BV	G
013504220	2T	1320	R30162	D350	0	7	EA	K	A1E11	0000182.00	C4	PROJ 5/54 HECVT			98353	A901	3	BV	G
013504221	2T	1320	R30260	D327	0	C	EA	K	A1E11	0001016.65	C4	PROJ 5/54 HE-IR			99210	A901	3	BV	G
013504222	2T	1320	R30261	D327	0	C	EA	K	A1E11	0000790.00	C4	PROJ 5/54 HE-IR			98353	A901	3	BV	G
013505265	0T	1305	L10611	A940	0	7	EA		A020L	0000017.68	C2	CTG,25MM,2BLTS			99254	A901	0	00	G
013505504	8T	1410	X68126	5004	0	C	EA	C	A1G11	0301000.00	92	GMTACT RIM116A1			99287	N8T2	0	BV	G
013505505	8T	1410	X68513	5002	0	C	EA	C	A1G11	0180000.00	92	PACK,GM,MK47-0			00054	N8T2	0	BV	G
013505506	8T	1410	X68127	5006	0	C	EA	C	A1G11	0389000.00	92	GM TELE RTM116A			99287	N8T2	0	BV	G
013505899	8T	1420	TRD10S	AWAD	0	C	EA	C	A1G11	0050000.00	CY	TELEMETRY SECT			94182	N8T2	0	BV	G
013505900	8T	1420	TRH10S	CWNN	0	U	EA	C	A1G11	0025000.00	C9	RAM LAUNCH CANI			04020	N8T2	0	BV	B
013506978	2T	1320	R30266	D327	0	C	EA	K	A1E21	0000740.00	Z1	PROJ 5/54 HE-IR			00245	A901	3	BV	G
013508050	2T	1320	R30259	D327	0	C	EA	K	A1E11	0000790.00	Z1	PROJ 5/54 HE-IR			00245	A901	3	BV	G
013508051	2T	1320	R30262	D327	0	C	EA	K	A1E11	0000740.00	Z1	PROJ 5/54 HE-IR			00245	A901	3	BV	G
013508052	2T	1320	R30159	D350	0	7	EA	K	A1E21	0000790.81	Z1	PROJ 5/54 HECVT			00245	A901	3	BV	G
013509580	2E	1305	Q03710	A450	0	4	EA	K	A2B21	0000004.42	Z1	CTG 20MM LINKED			99057	A901	0	BV	G
013514449	8T	1450	T9H20S	CWKL	0	U	EA		A1H11	0017567.00	C9	GCU-31A/E			03301	FGG4	0	BV	B
013516821	2T	1320	R30263	D327	0	C	EA	K	A1E11	0000790.00	Z1	PROJ 5/54 HE-IR			00245	A901	0	BV	G
013520392	0T	1315	L13925	C875	0	7	EA	K	A020L	0000100.00	Z1	CART.81MM PRACT			00007	A901	0	00	G
013522564	8T	1450	TAX19M	AWAE	0	U	EA		A4I00	0003000.00		ADAPTER,HANDLIF			94232	N8T2	0	BV	B
013523678	2T	1320	Y01401	3W80	0	C	EA	B	A1Y11	0004000.00	C4	CTG DIST 5.125			99170	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013525649	2E	1305	Q04773	A990	0	3	EA	K	A2B21	0000019.60	C4	CTG 25MM PGU32U				99180	A901	3	BV	G
013525723	0T	1370	L54580	L720	0	7	EA	K	A020L	0000009.95		SIMULATOR,TARGT				00206	A901	0	00	G
013531029	8E	6920	XV0141	BWAE	0	7	EA		VAAM1	0024557.00	92	PROP SECT INERT				04075	N8E2	0	BV	D
013531040	8E	8140	X64959	BWAD	1	U	EA		VAAM1	0000118.00	D0	CNTR SS CNU280E				02322	N8E2	0	BV	B
013531707	2D	1450	M03845	AWAF	0	7	EA		A4H11	0025000.00	Z1	TOMAHAWK RECAP				92224	N2D4	0	BV	D
013531708	2D	1450	M03980	AWAG	0	7	EA	C	A4H11	0050000.00		CREW TRNG SHAPE				99261	N2D4	0	BV	D
013532227	4T	1355	SJB270	CWAV	0	U	KT		A3F11	0000100.00	Z1	KIT,REXTORP				02316	N2T4	0	BV	A
013533136	8E	6920	XV0142	BWAF	0	C	EA		VAAM1	0086372.00	92	ARMAMENT SECTIO				04075	N8E2	0	BV	P
013533137	8E	6920	XV0143	BWAF	0	C	EA		VAAM1	0086372.00	92	ARMAMENT SECTIO				04075	N8E2	0	BV	P
013533138	8E	6920	XV0144	BWAH	0	C	EA		VAAM1	0075902.00	92	ARMAMENT SECTIO				04075	N8E2	0	BV	P
013536575	4T	1356	SJB301	CWAU	0	7	EA		A3F11	0000095.00		LANYARD START				03346	N2T4	0	BV	G
013536576	2D	6910	M05150	AWAH	0	7	EA	C	A4H11	0260000.00		WARHEAD TRAINER				93075	N2D4	0	BV	D
013537617	0T	1315	L14190	C871	0	7	EA	K	A020L	0000401.00	N0	CTG/81MM/M853A1				97140	A901	0	00	G
013537618	0T	1315	L13865	C868	0	7	EA	K	A020L	0000230.00	90	CTG./81MM/M984				00019	A901	0	00	G
013537619	0T	1315	L13855	C869	0	7	EA	K	A020L	0000230.00		CRTG/81MM/M983				00206	A901	3	00	G
013537620	0T	1315	L14205	C870	0	4	EA	K	A020L	0000346.40	C4	CTG./81MM/M819				97284	A901	0	00	G
013539935	0T	8140	L30930	JX14	6	U	EA		A010L	0000030.00	RD	0T 8140 01 354 4996	JX14	L30930		92135	MM98	0	00	B
013539936	0T	8140	L30931	JX15	6	U	EA		A010L	0000030.00	RD	0T 8140 01 354 0776	JX15	L30931		92135	MM98	0	00	B
013540766	0T	8140	L30931	JX15	1	U	EA	K	A010L	0000030.00	DN	CNTR S-S PA157				02164	MM98	0	00	B
013540776	0T	8140	L30931	JX15	6	U	EA	K	A010L	0000030.00	RD	0T 8140 01 354 0766	JX15	L30931		00024	MM98	0	00	B
013541799	8E	1410	XV0145	BWAJ	0	C	EA	C	VAAM1	0950000.00	92	GM EVALUATION				04075	N8E2	0	BV	G
013544319	8E	1410	XV0146	BWAG	0	C	EA	C	VAAM1	0950000.00	92	GM EVALUATION				04075	N8E2	0	BV	G
013544320	8E	1410	XV0147	BWAI	0	C	EA	C	VAAM1	0950000.00	92	GM EVALUATION				04075	N8E2	0	BV	G
013544916	0T	1315	L15116	C875	0	4	EA	K	A010L	0000120.00	90	CARTRIDGE,81MM				99258	A901	0	00	G
013544996	0T	8140	L30930	JX14	0	U	EA	K	A010L	0000030.00	Z1	CNTR S-S PA156				96115	MM98	0	00	B
013548745	0T	1310	L10687	B542	0	3	EA	K	A020L	0000025.80	N0	CART.,40MM HEDP				04042	A901	0	00	G
013548745	2T	1310	Q06385	B542	0	3	EA	K	A1D11	0000025.80	90	CART.,40MM HEDP				03211	A901	0	BV	G
013550059	2E	1377	HN5200	MU86	0	7	EA		A2C21	0001618.96	C4	GEN GAS PRESS				94075	N2T4	0	BV	G
013551245	8E	1420	VGH30S	BWAK	1	U	EA	C	VGAM3	0000020.00	D0	COVER ASSY,DOME				98314	N8E2	0	BV	B
013551274	2E	1377	HJ4280	MU61	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
013551275	2E	1377	HJ4290	MU62	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
013551276	2E	1377	HJ4300	MU63	0	7	EA	K	A2Z21	0000139.22	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
013551277	2E	1377	HJ4310	MU64	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
013551278	2E	1377	HJ4320	MU65	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
013551279	2E	1377	HJ4330	MU66	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
013551280	2E	1377	HJ4340	MU67	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
013551281	2E	1377	HJ4350	MU68	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
013551282	2E	1377	HJ4360	MU69	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
013551283	2E	1377	HJ4370	MU70	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
013551284	2E	1377	HJ4380	MU71	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
013551285	2E	1377	HJ4390	MU72	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC				02364	N2T4	0	BV	G
013553525	6T	1350	G72666	CWDH	0	U	EA		A3E41	0001000.00	90	MARINE MAMMAL S				94048	N6T2	0	BV	B
013553526	6T	1350	G72665	CWDG	0	U	EA		A3G11	0001000.00	R1	MARINE MAMMAL S				93342	N6T2	0	BV	B
013553978	4T	1355	SJA360	1679	0	7	EA	C	A3F11	0017500.00	90	TORP(REXTORP)				04127	N2T4	0	BV	D
013553979	4T	1355	SJA390	1683	0	7	EA	C	A3F11	0020832.00	90	TORP.(REXTORP)				04127	N2T4	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	D C
013553980	4T	1355	SJA380	1681	0	U	EA	C	A3F11	0020645.00	90	TORP.(REXTORP)				04127	N2T4	0	BV	D
013554938	2E	1377	HS6500	AWAW	0	7	EA	K	A2C21	0000052.50	N0	SEAT PISTON				92087	N2T4	0	BV	B
013559249	0T	1410	L41745	PV79	1	C	EA	C	A020L	0233580.00	DN	GUID/MISSILE/IC				02165	A302	0	00	G
013560188	0T	1305	L10649	A975	1	4	EA	K	A0202	0000018.27	DN	CTG,25MM,HEI-T				02164	A901	3	00	G
013560189	0T	1305	L10626	A976	0	4	EA	K	A0202	0000015.61		CTG,25MM,TP-T				99244	A901	3	00	G
013561432	2E	1325	A33750	EY71	0	7	EA	C	A2I11	0035734.00		G-C WGU-39/B				04138	FUU4	0	BV	G
013563356	6T	1350	G34722		5	U	EA		A3D41	0000100.00	M0	1H 1350 01 356 3356	G34722			98163	N6T2	0	BV	B
013563357	6T	1350	G34724		5	U	EA		A3D41	0000250.00	M0	1H 1350 01 356 3357	G34724			98163	N6T2	0	BV	B
013564596	2E	1325	A39910		0	7	EA		A2I41	0000537.00	C3	TAILCONE ASSY				96341	A901	3	BV	D
013564756	2E	1095	A23680		0	7	EA		A2I41	0002000.00	C8	DISPENSER,BOMB				99032	A901	3	BV	D
013564757	2E	1095	A23695		0	7	EA		A2I41	0002000.00	C8	DISP/BOMBSUU76A				99032	A901	3	BV	D
013565564	2E	1325	A34550	BWAL	0	U	KT		A2I41	0000021.00		KIT,RETROFIT,CL				99264	A901	3	BV	B
013565565	2E	1325	A34555	BWAM	0	U	KT		A2I41	0000025.00	C4	KIT,RETROFIT,CL				98353	A901	3	BV	B
013565671	2E	1095	A23690		0	7	EA		A2I41	0002000.00	C8	DISP/BOMB SUU76				99032	A901	3	BV	D
013566248	4T	1355	X64525	CWAY	0	U	EA		A3B31	0000100.00	92	DEPLOYMENT CORD				98192	N2T4	0	BV	A
013566320	2E	1325	A26840	E912	0	7	EA	K	A2I41	0001900.00		DISP/BOMB 99T1B				99294	A901	3	BV	G
013566321	2E	1325	A25270	E913	0	7	EA		A2I41	0001900.00		DISP/BOMB100T1B				99264	A901	3	BV	G
013566322	2E	1325	A26975	E913	0	7	EA	K	A2I41	0001900.00	C8	DISP/BOMB99T1AB				99032	A901	3	BV	G
013566323	2E	1325	A25270	E914	0	7	EA	K	A2I41	0003150.00		DISPBOMB100T1B				99264	A901	3	BV	G
013566324	2E	1325	A25280	E914	0	7	EA	K	A2I41	0003150.00	C8	DISP/BOMB100T1B				99032	A901	3	BV	G
013566325	2E	1325	A28900	E915	0	7	EA	K	A2I41	0003150.00	C8	DISPBOMB100T1AB				99032	A901	3	BV	G
013567832	2E	1325	A26850	E912	0	7	EA	K	A2I41	0001900.00	Z1	DISP/BOMB 99T1B				94063	A901	3	BV	G
013567833	2E	1325	A28910	E915	0	7	EA	K	A2I41	0003150.00	C4	DISPBOMB100T1AB				99032	A901	3	BV	G
013567834	2E	1325	A26760	E916	0	7	EA	K	A2I41	0007600.00	C8	DISP/BOMB 99/B				99032	A901	3	BV	G
013567835	2E	1325	A26770	E916	0	7	EA	K	A2I41	0007600.00		DISP/BOMB 99/B				99264	A901	3	BV	G
013567836	2E	1325	A26940	E917	0	7	EA	K	A2I41	0007600.00	C8	DISP/BOMB 99A/B				99032	A901	3	BV	G
013567837	2E	1325	A26945	E917	0	7	EA	K	A2I41	0007600.00	C8	DISP/BOMB 99A/B				99032	A901	3	BV	G
013567838	2E	1325	A25210	E918	0	7	EA	K	A2I41	0007600.00	C8	DISP/BOMB 100/B				99032	A901	3	BV	G
013567839	2E	1325	A25220	E918	0	7	EA	K	A2I41	0007600.00	C8	DISP/BOMB 100/B				99032	A901	3	BV	G
013567840	2E	1325	A28810	E919	1	7	EA	K	A2I41	0007600.00	D0	DISP/BOMB 100AB				99097	A901	3	BV	G
013567841	2E	1377	HF0050	SP02	0	7	EA		A2C21	0000430.00	C4	CORD ASSY,DET				92238	N2T4	0	BV	G
013567842	2E	1377	HF0025	SP03	0	7	EA		A2C21	0000430.00	C4	CORD ASSY,DET				92238	N2T4	0	BV	G
013567847	2E	1377	HE4340	MG59	0	7	EA	K	A2C21	0001182.35	C4	CARTRIDGE,IMPUL				02361	N2T4	0	BV	G
013569083	2E	1305	Q04772	A991	6	3	EA		A2B11	0000026.50		2T 1305 01 356 9083	A991	Q04772		99244	A901	3	BV	G
013569083	2T	1305	Q04772	A991	0	3	EA	K	A1D11	0000024.88	C4	CTG,25 MM				02266	A901	3	BV	G
013569087	2E	1325	A28800	E919	1	7	EA	K	A2I41	0007500.00	D0	DISP/BOMB100A/B				99097	A901	3	BV	G
013569835	2T	1320	R31178	D332	0	4	EA	K	A1E11	0000334.00	Z1	PROJECTILE 5/54				00245	A901	3	BV	G
013569838	0T	1305	L10609	A974	0	4	EA	K	A020L	0000020.40		CTG 25MM APDS-T				93336	A901	3	00	G
013569869	2E	1095	A23685		0	7	EA		A2I41	0002000.00	C8	DISP SUU-75A/B				99032	A901	3	BV	D
013569873	2E	1340	J07010	H314	0	7	EA	C	A2E31	0003500.00		RKT MTR 128-1				93336	N2T4	0	BV	G
013571969	2T	1320	R31175	D332	0	4	EA	K	A1E11	0000334.00	Z1	PROJECTILE,5/54				00245	A901	3	BV	G
013572976	2T	1320	R31176	D332	0	4	EA	K	A1E11	0000334.00	Z1	PROJECTILE,5/54				00245	A901	3	BV	G
013573498	2T	1320	R31177	D332	0	4	EA	K	A1E11	0000533.93	Z1	PROJECTILE,5/54				00245	A901	3	BV	G
013576159	0T	1315	L13850	C869	1	3	EA	K	A010L	0000250.00	D0	CARTRIDGE,81MM				00224	A901	0	00	G
013576160	0T	1315	L13832	C868	1	3	EA	K	A010L	0000275.00	D0	CARTRIDGE 81MM				01043	A901	0	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013576389	2T	8140	O08180		0	U	EA		A1A11	0000370.00	NX	CRATE,SEC MK108				00119	A901	3	BV	B
013576389	2T	8140	O08180		1	U	EA		A1A11	0000370.00	NX	CRATE,SEC MK108				00119	A901	3	BV	B
013578488	0T	1305	L09341	A260	0	4	EA	K	A010L	0000000.24	C1	CTG,9MM SUBSONI				99032	A901	3	00	G
013578488	2T	1305	P08210	A260	0	4	EA	K	A1B11	0000000.25	C4	CTG,9MM SUBSONI				02266	A901	3	BV	G
013581360	2E	1370	Y04601	CWAW	0	U	EA		A2D11	0000020.00	90	FLARE,DECOY				92147	N2T4	1	BV	B
013581563	2T	5845	Y00110	CWAX	0	C	EA	C	A3T11	0005375.00		ACOUSTIC DEVICE				02291	N2T4	1	BV	G
013582860	6T	5910	G11955		5	U	EA		ARA0G	0000013.00	M0	1H 5910 01 358 2860	G11955			94182	N6T2	1	BV	B
013584018	2E	1377	HB0560	MT25	0	7	EA	K	A2C21	0000765.59	Z1	CARTRIDGE,FIRE				96325	N2T4	0	BV	G
013584251	8E	1410	V2A312	PV13	0	C	EA	C	V2AM1	0208605.58	90	GM TRNG ATM7M34				00252	N8E2	0	BV	G
013584252	8E	1410	V2A314	PV13	0	C	EA	C	V2AM1	0208605.58	90	GM TRNG ATM7M35				00252	N8E2	0	BV	G
013584253	8E	1410	X66788	PB72	1	C	EA	C	V2AM1	0200000.00	D0	GM TRNG ATM7M-1				02296	N8E2	0	BV	G
013584254	8E	1410	V2A056	PD07	0	C	EA	C	V2AM1	0200000.00	90	GM TRNG ATM7M25				00252	N8E2	0	BV	G
013584255	8E	1410	V2A058	PD07	0	C	EA	C	V2AM1	0200000.00	90	GM TRNG ATM7M26				00252	N8E2	0	BV	G
013584256	8E	1410	V2A060	PD07	0	C	EA	C	V2AM1	0200000.00	90	GM TRNG ATM7M27				00252	N8E2	0	BV	G
013584257	8E	1410	V2A062	PD07	0	C	EA	C	V2AM1	0200000.00	90	GM TRNG ATM7M28				00252	N8E2	0	BV	G
013584258	8E	1410	V2A316	PV13	0	C	EA	C	V2AM1	0208605.58	90	GM TRNG ATM7M14				00252	N8E2	0	BV	G
013584259	8E	1410	V2A318	PV13	0	C	EA	C	V2AM1	0208605.58	90	GM TRNG ATM7M15				00252	N8E2	0	BV	G
013584260	8E	1410	V2A320	PV13	0	C	EA	C	V2AM1	0208605.58	90	GM TRNG ATM7M32				00252	N8E2	0	BV	G
013584261	8E	1410	V2A322	PV13	0	C	EA	C	V2AM1	0208605.58	90	GM TRNG ATM7M33				00252	N8E2	0	BV	G
013585180	8E	1410	V2A324	PV13	0	C	EA	C	V2AM1	0208605.58	90	GM TRNG ATM7M36				00252	N8E2	0	BV	G
013586294	6T	5910	G11310		1	U	EA		A3D11	0000025.00	D0	CAPACITOR ASSY.				02294	N6T2	1	BV	B
013586340	8E	1410	V2A352	PV70	0	C	EA	C	V2AM1	0205204.24		GM TACT AIM-7M				01338	N8E2	0	BV	G
013586341	8E	1410	V2A346	PV21	0	C	EA	C	V2AM1	0164558.20		GM TACT AIM-7P				01338	N8E2	0	BV	G
013586342	8E	1410	V2A106	PV22	1	C	EA	C	V2AM1	0198000.00	D0	GM TACT AIM-7M				97021	N8E2	0	BV	G
013586343	8E	1410	X67268	PB72	1	C	EA	C	V2AM1	0200000.00	D0	GM TRNG ATM7M-2				02296	N8E2	0	BV	G
013586344	8E	1410	X67269	PB72	1	C	EA	C	V2AM1	0200000.00	D0	GM TRNG ATN7M-3				02296	N8E2	0	BV	G
013586345	8E	1410	X67270	PB72	1	C	EA	C	V2AM1	0200000.00	D0	GM TRNG ATM7M-4				02296	N8E2	0	BV	G
013586346	8E	1410	V2A064	PD07	0	C	EA	C	V2AM1	0200000.00	90	GM TRNG ATM7M21				00252	N8E2	0	BV	G
013586347	8E	1410	V2A066	PD07	0	C	EA	C	V2AM1	0200000.00	90	GM TRNG ATM7M22				00252	N8E2	0	BV	G
013586348	8E	1410	V2A068	PD07	0	C	EA	C	V2AM1	0200000.00	90	GM TRNG ATM7M23				00252	N8E2	0	BV	G
013586349	8E	1410	V2A070	PD07	0	C	EA	C	V2AM1	0200000.00	90	GM TRNG ATM7M23				00297	N8E2	0	BV	G
013586350	8E	1410	V2A326	PV13	0	C	EA	C	V2AM1	0208605.58	90	GM TRNG ATM7M29				00252	N8E2	0	BV	G
013586351	0T	1340	L51220	H318	0	7	EA	K	A020L	0000880.00		RKT.MOTOR 127-0				04208	A901	1	00	G
013586351	0T	1340	L51220	H318	1	7	EA	K	A020L	0000880.00		RKT.MOTOR 127-0				04208	A901	1	00	G
013587175	2E	1377	HO1250	AWAX	0	7	EA		A2C21	0000584.85	C4	INFLATE DEVICE				02357	N2T4	0	BV	G
013589512	8T	1410	T6A88S	2358	1	C	EA	C	T6A88	0130000.00	D0	GUIDED MISSILE,				94053	N8T4	0	BV	G
013590054	6T	6685	G29850		1	U	EA		A3D11	0000020.00	D0	GAGE,PRESSURE				02301	N6T2	1	BV	B
013592817	6T	1350	G25972	CWAI	0	U	EA		A3G11	0001563.00	C4	EXP.SECTION				97364	N6T2	0	BV	B
013593194	2E	1377	HC5650	MT47	0	7	EA	B	A2C21	0012380.95	C4	CATAPULT,ACFT				02364	N2T4	0	BV	G
013593252	0T	1375	L25990	MP02	1	7	EA	K	A010L	0001800.00	D0	CHARGE,LINEAR				97224	A901	1	00	G
013593751	8E	1420	VEC22S	P541	0	C	EA	C	VEAM1	0008226.00	N0	DSU-19A/B				02283	N8E2	1	BV	P
013594259	2E	1340	J09195	H663	0	J	EA	B	A2E11	0000012.00	N0	WARHD,2.75 PRAC				92161	N2T4	0	BV	D
013603399	4T	1355	SJB465	CWCF	0	7	SE		A3B61	0000100.00	90	EXTENDER ASSY				97177	N2T4	0	BV	D
013603531	4T	8140	SGC165		0	U	EA		A3B61	0000001.00	C3	CNTR,SHIP&STORE				03302	N2T4	0	BV	A
013604580	2T	8110	O20696		0	U	EA	K	A1Y11	0000005.00	90	SUPPORT MK216				04043	N2T4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013605553	8E	1410	VFA60S	PV92	0	C	EA	C	VFAM3	0058825.00	90	G/M ATM-122/A	98322	N8E2	0	BV	G
013607294	8E	8140	VRZ415	BWAP	0	7	EA		VRAM4	0000550.00	CY	CNTR CNU-403/E	94119	N8E2	0	BV	D
013607295	8E	8140	VRZ467	BWAN	0	7	EA		VRAM4	0001300.00	CY	CNTR CNU-464/E	94119	N8E2	0	BV	D
013607296	8E	8140	VRZ410	BWAQ	0	7	EA		VRAM4	0000550.00	CY	CNTR CNU-402/E	94119	N8E2	0	BV	D
013607297	8E	8140	VRZ465	BWAS	0	7	EA		VRAM4	0001300.00	CY	CNTR CNU-463/E	94119	N8E2	0	BV	D
013607298	8E	8140	VRZ425	BWAO	0	7	EA		VRAM4	0002950.00		CNTR CNU-415A/E	94301	N8E2	0	BV	D
013609493	8E	8140	VRZ455	BWAR	0	7	EA		VRAM4	0000070.00		CNTR CNU-452/E	00320	N8E2	0	BV	D
013610213	8E	1410	V2A036	PB66	0	C	EA	C	V2AM1	0119271.21		GM TACT AIM-7M	01338	N8E2	0	BV	G
013610222	2E	1377	HJ7535	AWAS	0	7	KT	K	A2Z11	0002184.18	C4	DET CORD KIT	02357	N2T4	0	BV	G
013610223	2E	1377	HJ7541	AWAV	0	7	KT	K	A2Z21	0007354.49	C4	DET CORD KIT	02357	N2T4	0	BV	G
013610224	2E	1377	HJ7517	AWAJ	1	7	KT	K	A2Z11	0002315.77	D0	DET CORD KIT	97190	N2T4	0	BV	G
013610225	2E	1377	HJ7539	AWAU	0	7	KT	K	A2C21	0006630.64	C4	DET CORD KIT	02357	N2T4	0	BV	G
013610226	2E	1377	HJ7537	AWAT	0	7	KT	K	A2Z11	0006019.98	C4	DET CORD KIT	02357	N2T4	0	BV	G
013610227	8T	4935	TAK02S	DWAA	0	7	EA	C	A1N99	0055000.00	CY	GUIDED MISSILE	94182	N8T2	0	BV	D
013611116	6T	1350	G30390	CWAZ	0	U	EA		A3G11	0013800.00	CY	GENERATOR,SIGNL	93244	N6T2	0	BV	B
013612349	2E	1377	HJ7515	AWAI	1	7	KT	K	A2C21	0001600.00	D0	DET CORD KIT	97190	N2T4	0	BV	G
013612350	2E	1377	HJ7519	AWAK	0	7	KT	K	A2Z11	0001809.75	C4	DET CORD KIT	02357	N2T4	0	BV	G
013612351	2E	1377	HJ7521	AWAL	0	7	KT	K	A2Z11	0001838.63	C4	DET CORD KIT	02357	N2T4	0	BV	G
013612352	2E	1377	HJ7523	AWAM	0	7	KT	K	A2Z11	0001838.63	C4	DET CORD KIT	02357	N2T4	0	BV	G
013612353	2E	1377	HJ7525	AWAN	1	7	KT	K	A2C21	0004900.00	D0	DET CORD KIT	97190	N2T4	0	BV	G
013612354	2E	1377	HJ7527	AWAO	0	7	KT	K	A2C21	0008728.66		DET CORD KIT	03227	N2T4	0	BV	G
013612355	2E	1377	HJ7529	AWAP	0	7	KT	K	A2Z11	0007225.30	C4	DET CORD KIT	02357	N2T4	0	BV	G
013612356	2E	1377	HJ7531	AWAQ	0	7	KT	K	A2Z11	0006821.39	C4	DET CORD KIT	02357	N2T4	0	BV	G
013612357	2E	1377	HJ7533	AWAR	0	3	KT	K	A2Z11	0001565.19	C4	DET CORD KIT	02357	N2T4	0	BV	G
013613461	8E	1420	VSB005		0	C	EA	C	VSAM2	0276591.00	C3	GUID AN/DSQ-51A	04050	N8E2	0	BV	F
013613486	8E	1410	VSA004	PV97	1	C	EA	C	VSAM2	0886000.00		GM SLAM AGM84E1	04147	N8E2	0	BV	G
013613486	8E	1410	VSA004	PV97	1	C	EA	C	VSAM2	0886000.00		GM SLAM AGM84E1	04147	N8E2	0	BV	G
013619039	0T	1310	L34751	B576	0	4	EA	K	A020L	0000007.25	N0	CARTRIDGE,40MM	03062	A901	0	00	G
013619757	2T	1375	B14504	CWBA	0	7	EA		A1F11	0005500.00		CHARGE,NEUTRALI	03104	N2T4	0	BV	G
013619757	6T	1375	B14504	CWBA	6	7	EA		A3D61	0005500.00	RB	2T 1351 01 361 9757 CWBA B14504	98314	N2T4	0	BV	G
013619758	2T	1375	B14506	CWBB	0	7	EA	K	A1F11	0004000.00	Z1	CHARGE,NEUTRALI	00245	N2T4	0	BV	G
013619758	6T	1375	B14506	CWBB	6	7	EA		A3D61	0004000.00	RB	2T 1375 01 361 9758 CWBB B14506	98314	N2T4	0	BV	G
013620346	8E	8140	VSZ006	BWAT	0	U	EA		VSAM2	0009000.00	C9	CNTR SS MK724-1	04050	N8E2	0	BV	B
013620377	2T	1375	E07975	MM63	0	7	EA	C	A1F11	0021681.46	C4	CHG,SHOCK TEST	99215	A901	0	BV	G
013623644	8E	1410	VSA915		1	C	EA	C	VSAM2	0442745.00	D0	MSL BDY TM84E1B	02009	N8E2	0	BV	G
013623645	8E	1420	VSH050		0	C	EA	C	VSAM2	0001732.21	C3	COVER ASSY,SLAM	04050	N8E2	0	BV	F
013625294	0T	1310	L10971	B584	0	4	EA	K	A020L	0000013.73	90	CARTRIDGE,40MM	02171	A901	3	00	G
013625295	0T	1310	L10681	B542	0	3	EA	K	A020L	0000013.00	90	CARTRIDGE 40MM	03211	A901	0	00	G
013625296	0T	1310	L10680	B542	0	3	EA	K	A020L	0000013.00	N0	CARTRIDGE/40MM	97274	A901	0	00	G
013626533	2T	1375	B25980	CWBF	0	U	EA		A1F11	0001000.00	C3	EXPL.SECT.MK16	02046	N2T4	0	BV	B
013626533	6T	1375	B25980	CWBF	6	U	EA		A3D61	0001000.00	C3	2T 1350 01 362 6533 CWBF B25980	02046	N2T4	0	BV	B
013627019	2T	1375	B14507	CWBC	0	U	EA	K	A1F11	0002500.00	C3	CHARGE,NEUTRALI	02046	N2T4	0	BV	B
013627019	6T	1375	B14507	CWBC	6	U	EA		A3D61	0002500.00	C3	2T 1375 01 362 7019 CWBC B14507	02046	N2T4	0	BV	B
013627020	2T	1375	B27533	CWBG	0	C	EA	K	A1F11	0004000.00	Z1	FIRING DEVICE	00245	N2T4	0	BV	G
013627020	6T	1375	B27533	CWBG	6	C	EA		A3D61	0004000.00		2T 1375 01 362 7020 CWBG B27533	99244	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013627021	2T	1375	B27536	CWBH	0	U	EA	K	A1F11	0003000.00	C3	FIRING DEVICE,P				02046	N2T4	0	BV	B
013627021	6T	1375	B27536	CWBH	6	U	EA		A3D61	0003000.00	C3	2T 1375 01 362 7021		CWBH	B27536	02046	N2T4	0	BV	B
013627022	2T	1375	B64985	CWBI	0	U	EA	K	A1D11	0002500.00	Z1	SAFETY DEVICE				00245	N2T4	0	BV	A
013627022	6T	1375	B64985	CWBI	6	U	EA		A3D61	0002500.00	RB	2T 1375 01 362 7022		CWBI	B64985	98314	N2T4	0	BV	A
013627023	2T	8140	O18055		0	U	EA		A1A11	0000125.00	90	CONTAINER,S & S				99279	N2T4	0	BV	A
013627023	6T	8140	O18055		6	U	EA		A3D61	0000125.00	92	2T 8140 01 362 7023			O18055	97290	N2T4	0	BV	A
013627024	2T	8140	O18084		0	U	EA		A1A11	0000400.00	90	CONTAINER,S & S				99279	N2T4	0	BV	A
013627024	6T	8140	O18084		6	U	EA		A3D61	0000400.00	92	2T 8140 01 362 7024			O18084	97290	N2T4	0	BV	A
013627025	2T	8140	O18083		0	U	EA		A1A11	0000400.00	90	CONTAINER,S & S				99279	N2T4	0	BV	A
013627025	6T	8140	O18083		6	U	EA		A3D61	0000400.00	92	2T 8140 01 362 7025			O18083	97290	N2T4	0	BV	A
013627026	2T	8140	O18089		0	U	EA		A3D61	0000350.00	92	CONTAINER,S & S				97290	N2T4	0	BV	A
013627026	6T	8140	O18089		6	U	EA		A3D61	0000350.00	92	2T 8140 01 362 7026			O18089	97290	N2T4	0	BV	A
013631099	8E	1420	VPB700	PG77	0	C	EA	C	VPAM2	0150000.00	C2	SEEKER WNU-7/B				99154	N8E2	0	BV	G
013631127	2E	1325	A32570	E921	0	7	EA	K	A2I41	0002000.00		FUZE,BOMB DISP				99264	N2T4	0	BV	F
013631128	8E	1336	VPD050	V996	0	7	EA	C	VPAM2	0079167.00	CY	WHD,GM,WDU-32/B				94119	N8E2	0	BV	G
013631645	8E	1427	VPB200	BWAV	0	C	EA	C	VPAM2	0210273.00	CY	NAV/CONT SECT				94119	N8E2	0	BV	G
013631891	8E	1420	VPG400	BWAU	0	7	SE		VPAM2	0082533.00		WINGS AND CANAR				96072	N8E2	0	BV	B
013634344	2T	1375	B03352	R822	1	7	EA	K	A1D11	0001000.00	DN	ARMING DEVICE				04212	N2T4	0	BV	G
013634344	6T	1375	B03352	R822	6	7	EA		A1D11	0001000.00	M0	2T 1375 01 363 4344		R822	B03352	98332	N2T4	0	BV	G
013634426	8E	1336	VPE150	V970	0	4	EA		VPAM2	0010000.00		FUZE FMU-145/B				94271	N8E2	0	BV	G
013634440	8E	1337	VPC025	VG03	0	7	EA	C	VPAM2	0183856.00	C4	RKT MTR MK2 -7				02273	N8E2	0	BV	G
013635109	2T	6135	B05063	CWBD	0	7	EA	K	A1D11	0000025.00		BATTERY,LITHIUM				02099	N2T4	0	BV	G
013635109	6T	6135	B05063	CWBD	6	7	EA		A1D11	0000025.00	M0	2T 6135 01 363 5109		CWBD	B05063	98332	N2T4	0	BV	G
013636672	4T	1355	SHB301	T106	0	C	EA		A3C42	0030000.00	N0	EXPLODER MECH.				92253	N2T4	0	BV	P
013637064	2T	1375	E13920	R223	0	7	EA	K	A1F11	0001000.00	C3	FIRING DEV.DEMO				04016	N2T4	0	BV	D
013637064	6T	1375	B03357	R223	6	7	EA		A3D51	0001000.00	C3	2T 1375 01 363 7064		R223	E13920	04016	N2T4	0	BV	D
013637109	2T	1375	B25975	CWBE	0	7	EA	K	A1F11	0001500.00	Z1	EXPLOSIVE SECT.				00245	N2T4	0	BV	G
013637109	6T	1375	B25975	CWBE	6	7	EA		A3D61	0001500.00	RB	2T 1375 01 363 7109		CWBE	B25975	98314	N2T4	0	BV	G
013638187	8E	1410	VSA005	PV93	1	C	EA	C	VSAM2	0886000.00		GMTACT AGM84E1A				04147	N8E2	0	BV	G
013638187	8E	1410	VSA005	PV93	1	C	EA	C	VSAM2	0886000.00		GMTACT AGM84E1A				04147	N8E2	0	BV	G
013638188	8E	1410	VSA305	PV94	0	C	EA	C	VSAM2	0886000.00	C3	GMEXER ATM84E1B				04050	N8E2	0	BV	F
013638189	8E	1410	VSA405	PV95	0	C	EA	C	VSAM2	0886000.00	C3	GM CATM-84E-1B				04050	N8E2	0	BV	F
013638190	8E	1410	VSA400	PV96	0	C	EA	C	VSAM2	0886000.00	C3	GM CATM-84E-1A				04050	N8E2	0	BV	F
013638788	8E	1420	V2D952	BWAX	0	7	EA		V2AM1	0004092.65	C4	XMTR AN/DKT-61A				99180	N8E2	0	BV	D
013638789	8E	1420	V2D954	BWAY	0	7	EA		V2AM1	0004092.65	C4	XMTR AN/DKT-61A				99180	N8E2	0	BV	D
013638790	8E	1420	V2D956	BWAZ	0	7	EA		V2AM1	0004092.65	C4	XMTR AN/DKT-61A				99180	N8E2	0	BV	D
013638791	8E	1420	V2D958	BWBA	0	7	EA		V2AM1	0004092.65	C4	XMTR AN/DKT-61A				99180	N8E2	0	BV	D
013638792	8E	1420	V2D959	BWBB	0	7	EA		V2AM1	0004092.65		XMTR AN/DKT-61A				00348	N8E2	0	BV	D
013638793	8E	1420	V2D962	BWBC	0	7	EA		V2AM1	0004092.65	C4	XMTR AN/DKT-61A				99180	N8E2	0	BV	D
013638794	8E	1420	V2D964	BWBD	0	7	EA		V2AM1	0004092.65	C4	XMTR AN/DKT-61A				99180	N8E2	0	BV	D
013638795	8E	1410	VSA905		1	C	EA	C	VSAM2	0442745.00	D0	MSL BDY TM84E1B				02009	N8E2	0	BV	G
013638796	8E	1410	VSA705		1	C	EA	C	VSAM2	0442745.00		MSL BDY GM84E1				04147	N8E2	0	BV	G
013638796	8E	1410	VSA705		1	C	EA	C	VSAM2	0442745.00		MSL BDY GM84E1				04147	N8E2	0	BV	G
013638797	8E	1410	VSA710		1	C	EA	C	VSAM2	0442745.00		MSL BDY GM84E1				04147	N8E2	0	BV	G
013638797	8E	1410	VSA710		1	C	EA	C	VSAM2	0442745.00		MSL BDY GM84E1				04147	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013639048	8E	1336	VSD005		0	C	EA	C	VSAM2	0023394.00	C3	WHD HE WAU-23/B			04050	N8E2	0	BV	F
013640308	8E	6920	VSD500		0	C	EA	C	VSAM2	0030000.00	C3	WHD WAU23(T-2)B			04050	N8E2	0	BV	F
013642226	8E	1420	V2D950	BWAW	0	7	EA		V2AM1	0004092.65		XMTR AN/DKT-61A			00348	N8E2	0	BV	D
013642227	8E	1410	VSA805		1	C	EA	C	VSAM2	0442745.00	D0	MSLBDY TM-84E-1			02009	N8E2	0	BV	G
013642228	8E	1420	VSH400	BWBE	0	C	EA	C	VSAM2	0035000.00	C3	AIR LAUNCH KIT			04050	N8E2	0	BV	F
013642229	8E	1337	VSC200		0	C	EA	C	VSAM2	0053000.00	C3	SUSTAINER SECT			04050	N8E2	0	BV	F
013642459	2E	1377	HZ1288	SN91	0	7	EA	K	A2C21	0000150.00		CUTTER,CTG ACT			93336	N2T4	0	BV	G
013642460	2E	1377	HZ1291	SN92	0	7	EA	K	A2C21	0000150.00		CUTTER,CTG ACT			93336	N2T4	0	BV	G
013642461	2E	1377	HZ1294	SN93	0	7	EA	K	A2C21	0000150.00		CUTTER,CTG ACT			93336	N2T4	0	BV	G
013642462	2E	1377	HZ1297	SN94	0	7	EA	K	A2C21	0000150.00		CUTTER,CTG ACT			93336	N2T4	0	BV	G
013643935	8T	1420	TAB09S	DWAB	0	C	EA	C	A1M00	0105000.00	90	GUID SECT 79-3			96102	N8T2	0	BV	P
013643955	2E	1377	HS4520	MU08	0	7	EA	K	A2C21	0000790.00		REMOVER RAU-3/A			93336	N2T4	0	BV	G
013644089	2E	1377	HO1125	FW98	0	7	EA	K	A2C21	0000424.30	C4	INFLATE DEVICE			02357	N2T4	0	BV	G
013646820	2T	8140	O20697		0	U	EA	K	A1Y11	0000005.00	90	SUPPORT MK214			04043	N2T4	0	BV	B
013647322	2E	1377	HE3900	MT95	0	7	EA	K	A2C21	0000007.22		CTG,CCU-107/B			04135	N2T4	0	BV	G
013648298	6T	5845	XG0372	CWBK	0	U	EA		A3D41	0000315.00	92	TRANSMITTER			04013	N6T2	0	BV	B
013648445	8E	1420	VRG005	PG61	0	7	EA		VRAM4	0004164.63	90	FIN,GM,AMRAAM			01282	N8E2	0	BV	D
013648448	8E	1420	VRB310	PG63	0	C	EA	C	VRAM4	0759619.04	R1	GUID SEC WGU16B			99229	FGG4	0	BV	G
013648451	8E	1420	VRB320	PG63	0	C	EA	C	VRAM4	0664002.00	C4	GUIDSEC WGU16/B			02277	FUU4	0	BV	G
013648452	8E	1420	VRB025	PG62	0	7	EA	C	VRAM4	0044033.43		CONT SECTWCU11B			01164	FGG4	0	BV	G
013648453	8E	1420	VRB020	PG62	0	7	EA	C	VRAM4	0044033.43		CONT SECTWCU11B			01164	FGG4	0	BV	G
013651682	4T	1420	S5B220	CWBM	0	U	EA		A3F22	0000563.00	90	FWD VLA BAND			99264	N2T4	0	BV	A
013651683	4T	1420	S5B215	CWBN	0	U	EA		A3F22	0002355.00	90	VLA AFT BAND			99264	N2T4	0	BV	A
013651684	4T	1420	S5B205	CWBO	0	U	EA		A3F22	0002007.00	C4	REASS.KIT			96353	N2T4	0	BV	A
013651685	4T	1420	S5B010	CWBP	0	U	EA	C	A3F22	0004815.00	C4	VLA ASSY.KIT			96353	N2T4	0	BV	A
013653797	8E	1336	VRE310	V944	0	4	EA	E	VRAM4	0003660.15	C4	SAFE/ARMING FZ			98028	FUU4	0	BV	G
013653799	8E	1337	VRC015	VG75	0	C	EA	E	VRAM4	0036265.00	C2	PROP SECT WPU6B			95080	FUU4	0	BV	G
013655688	2E	1377	HF0064	SP08	0	7	EA	K	A2Z21	0000368.49	C4	CORD ASSY,DET			02365	N2T4	0	BV	G
013655689	2E	1377	HF0067	SP09	0	7	EA	K	A2Z21	0000330.58	C4	CORD ASSY,DET			02365	N2T4	0	BV	G
013655690	2E	1377	HF0070	SP10	0	7	EA	K	A2Z21	0000330.58	C4	CORD ASSY,DET			02365	N2T4	0	BV	G
013655691	2E	1377	HF0073	SP11	0	7	EA	K	A2Z21	0000362.71	C4	CORD ASSY,DET			02365	N2T4	0	BV	G
013655692	2E	1377	HF0076	SP12	0	7	EA	K	A2Z21	0000368.49	C4	CORD ASSY,DET			02365	N2T4	0	BV	G
013655693	2E	1377	HF0079	SP13	0	7	EA	K	A2C21	0000100.00		CORD ASSY,DET			99244	N2T4	0	BV	G
013655694	2E	1377	HF0082	SP14	0	7	EA	K	A2Z21	0000362.71	C4	CORD ASSY,DET			02365	N2T4	0	BV	G
013655695	2E	1377	HF0085	SP15	0	7	EA	K	A2Z21	0000100.00	N0	CORD ASSY,DET			92294	N2T4	0	BV	G
013655696	2E	1377	HF0088	SP16	0	7	EA	K	A2Z21	0000362.71	C4	CORD ASSY,DET			02365	N2T4	0	BV	G
013655697	2E	1377	HF0091	SP17	0	7	EA	K	A2Z21	0000362.71	C4	CORD ASSY,DET			02365	N2T4	0	BV	G
013655698	2E	1377	HF0094	SP18	0	7	EA	K	A2C21	0000362.71	C4	CORD ASSY,DET			02365	N2T4	0	BV	G
013655699	2E	1377	HF0095	SP19	0	7	EA	K	A2Z21	0000330.58	C4	CORD ASSY,DET			02365	N2T4	0	BV	G
013655700	2E	1377	HF0052	SP04	0	7	EA	K	A2Z21	0000330.58	C4	CORD ASSY,DET			02365	N2T4	0	BV	G
013655701	2E	1377	HF0055	SP05	0	7	EA	K	A2Z21	0000368.49	C4	CORD ASSY,DET			02365	N2T4	0	BV	G
013655702	2E	1377	HF0058	SP06	0	7	EA	K	A2Z21	0000100.00	N0	CORD ASSY,DET			92293	N2T4	0	BV	G
013655703	2E	1377	HF0061	SP07	0	7	EA	K	A2Z21	0000368.49	C4	CORD ASSY,DET			02365	N2T4	0	BV	G
013655733	8E	1410	V2A092	PU01	1	C	EA	C	V2AM1	0127775.34	D0	GM TRNG ATM7M-5			02319	N8E2	0	BV	G
013655734	8E	1410	V2A094	PU01	1	C	EA		V2AM1	0127774.34	D0	GM TRNG ATM7M-6			02319	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013655735	8E	1410	V2A096	PU01	1	C	EA		V2AM1	0127775.34	D0	GM	TRNG	ATM7M-7			02319	N8E2	0	BV	G
013655736	8E	1410	V2A098	PU01	1	C	EA		V2AM1	0127775.34	D0	GM	TRNG	ATM7M-8			02319	N8E2	0	BV	G
013655737	8E	1410	V2A100	PU01	1	C	EA		V2AM1	0127775.34	D0	GM	TRNG	ATM7M-9			02319	N8E2	0	BV	G
013655738	8E	1410	V2A102	PU01	1	C	EA		V2AM1	0127775.34	D0	GM	TRNG	ATM7M10			02319	N8E2	0	BV	G
013655739	8E	1410	V2A104	PU01	1	C	EA		V2AM1	0127775.34	D0	GM	TRNG	ATM7M11			02319	N8E2	0	BV	G
013655755	4T	8140	X64672	CWBL	0	7	EA		A3B31	0000600.00	92	CNTR,S & S					98193	N2T4	0	BV	D
013656079	8E	1410	V2A108	PU02	1	C	EA		V2AM1	0213708.58	D0	GM	TRNG	ATM7M16			02319	N8E2	0	BV	G
013656080	8E	1410	V2A110	PU02	1	C	EA		V2AM1	0213708.58	D0	GM	TRNG	ATM7M17			02319	N8E2	0	BV	G
013656081	8E	1410	V2A112	PU02	1	C	EA		V2AM1	0213708.58	D0	GM	TRNG	ATM7M20			02319	N8E2	0	BV	G
013656082	8E	1410	V2A114	PU02	1	C	EA		V2AM1	0213708.58	D0	GM	TRNG	ATM7M14			02319	N8E2	0	BV	G
013656083	8E	1410	V2A116	PU02	1	C	EA		V2AM1	0213708.58	D0	GM	TRNG	ATM7M15			02319	N8E2	0	BV	G
013656084	8E	1410	V2A118	PU02	1	C	EA		V2AM1	0213708.58	D0	GM	TRNG	ATM7M18			02319	N8E2	0	BV	G
013656085	8E	1410	V2A120	PU02	1	C	EA		V2AM1	0213708.58	D0	GM	TRNG	ATM7M19			02319	N8E2	0	BV	G
013657976	8E	1410	V2A106	PU01	1	C	EA		V2AM1	0127775.34	D0	GM	TRNG	ATM7M12			02319	N8E2	0	BV	G
013657977	8E	1410	V2A122	PU02	1	C	EA		V2AM1	0213708.58	D0	GM	TRNG	ATM7M13			02319	N8E2	0	BV	G
013660343	2T	1370	B08523	L563	0	4	KT	K	A1D11	0000244.00	C8	KIT,SIG 188-0					99032	A901	3	BV	G
013660344	2T	1370	B08526	L564	0	4	KT	K	A1D11	0000244.00	N0	KIT,SIG 189-0					92296	A901	0	BV	G
013660743	8T	1420	TAB16S	DWAE	0	C	EA	C	A1Z00	0105000.00	CY	GUID SECT 80-3					94182	N8T2	0	BV	P
013660786	8T	1336	TAD22S	DWAF	0	7	EA	C	A1T00	0005300.00	C2	WARHD,GUID MISL					02296	N8T2	0	BV	G
013664358	4T	1338	S5B185	VP59	0	U	EA	C	A3F22	0179000.00	N0	MOTOR,RKT,IOM					92307	N2T4	0	BV	A
013665817	4T	1355	S5B040	CWBR	0	U	EA	C	A3F22	0001450.00	90	CABLE,AFS,IOM					99264	N2T4	0	BV	A
013665818	4T	1355	S5B005	CWBS	0	U	EA	C	A3F22	0047000.00		AIRFRAME,IOM					99264	N2T4	0	BV	A
013665819	4T	1355	S5B007	CWBT	0	U	EA	C	A3F22	0010263.00		AIR STAB, IOM					99264	N2T4	0	BV	A
013665820	4T	1355	S5B011	CWBQ	0	U	EA	C	A3F22	0004815.00	C4	ASSY KIT,IOM					97107	N2T4	0	BV	A
013665821	4T	1355	S5B081	CWBU	0	U	EA	C	A3F22	0004513.00	C4	CABLE,UMB,IOM					97107	N2T4	0	BV	A
013666293	4T	1355	S5B061	CWBW	0	U	EA	C	A3F22	0001453.00	C4	CABLE,PAY,IOM					97107	N2T4	0	BV	A
013666325	4T	1420	S5B091	CWBX	0	U	EA	C	A3F22	0147000.00	N0	TVC,IOM					93062	N2T4	0	BV	A
013670293	8E	8140	VPZ015	BWBF	0	7	EA		VPAM2	0002000.00		CNTR CNU-443A/E					02169	N8E2	0	BV	D
013672364	4T	1355	S5B071	CWBV	0	U	EA	C	A3F22	0007018.00	C4	CABLE,TTA,IOM					97107	N2T4	0	BV	A
013672372	4T	1355	S5B101	CWBY	0	U	EA	C	A3F22	0003000.00	N0	BOLT CUTTER,IOM					92321	N2T4	0	BV	A
013672373	4T	1420	S5B096	CWBZ	0	U	EA	C	A3F22	0111000.00	N0	DAC,MOD0,IOM					92321	N2T4	0	BV	A
013672374	4T	1355	S5B201	CWCA	0	U	EA	C	A3F22	0011000.00	N0	NOSE CAP,IOM					92321	N2T4	0	BV	A
013672375	4T	1410	S5A101	CWCB	0	U	EA	C	A3F22	0173000.00	N0	MISSILE,VLA TRN					92321	N2T4	0	BV	A
013672396	6T	8140	G20810		0	7	EA		A3D41	0000246.00	CY	CRATE,MK 114-0					93244	N6T2	0	BV	D
013672397	6T	1350	G27537	CWCC	0	U	EA	C	A3G11	0000800.00	Z1	FIRING DEVICE P					96059	N6T2	0	BV	B
013672398	6T	8140	G20805		0	7	EA		A3D41	0000250.00		CRATE,MK 113-0					99264	N6T2	0	BV	D
013673666	2E	1377	HH4300	SR61	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET SMDC					02365	N2T4	0	BV	G
013673667	2E	1377	HH4310	SR62	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET SMDC					02365	N2T4	0	BV	G
013673668	2E	1377	HH4320	SR63	0	7	EA	K	A2C21	0000120.40	C4	CORD,DET SMDC					02365	N2T4	0	BV	G
013673669	2E	1377	HH4330	SR64	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET SMDC					02365	N2T4	0	BV	G
013673890	8T	8140	T6Z35M	CWEG	0	U	EA		A1Z28	0000500.00	R1	CNTR,MK461 MOD1					95320	N8T2	0	BV	B
013673931	6T	1350	G72660	CWCD	0	7	EA		A3D41	0022000.00	Z1	SYSTEM,EXERCISE					95143	N6T2	0	BV	F
013673932	6T	1350	XG0091	CWCE	0	7	EA		A3D41	0020000.00	92	ANALYZER,MINE					03325	N6T2	0	BV	F
013675555	8E	1410	XV0148	PU22	0	C	EA	C	VAAM1	1300000.00	92	GM TRNG ATM-54C					04075	N8E2	0	BV	G
013675556	8E	1410	XV0149	PU23	0	C	EA	C	VAAM1	1300000.00	92	GM TRNG ATM-54C					04075	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013675557	8E	1410	XV0150	PU24	0	C	EA	C	VAAM1	1300000.00	92	GM TRNG ATM-54C			04075	N8E2	0	BV	G
013675558	8E	1410	XV0151	PU25	0	C	EA	C	VAAM1	1300000.00	92	GM TRNG ATM-54C			04075	N8E2	0	BV	G
013675559	8E	8140	XV0152	ZW72	0	U	EA		VAAM1	0000322.22	92	CNTR CNU-159A/E			04075	N8E2	0	BV	B
013677615	8T	8140	T6Z99M		0	7	EA		A1T00	0000500.00	CY	CNTR,SHP & STOR			94182	N8T2	0	BV	B
013683474	2E	1325	A03715	BWIC	0	7	EA	B	A2I21	0006700.00	N0	BLU-109/B BODY			03085	A901	0	BV	D
013685812	8T	1420	TAE09S	DWAG	0	C	EA	C	A1Z00	0090186.00	CY	DETECTING DEVIC			94182	N8T2	0	BV	P
013685813	8T	1420	TAE07S	DWAH	0	C	EA	C	A1Z00	0090186.00	93	DETECTING DEVIC			95077	N8T2	0	BV	P
013686538	8T	1336	T6E47S		0	7	EA		A1Z00	0000250.00		BOOSTER,FUZE			04222	N8T2	0	BV	D
013686538	8T	1336	T6E47S		1	7	EA		A1Z00	0000250.00	NX	BOOSTER,FUZE			04218	N8T2	0	BV	D
013686545	8T	1336	T6E23S		0	C	EA		A1Z00	0012155.00	NX	SAFETY DEVICE,A			01263	N8T2	0	BV	P
013686545	8T	1336	T6E23S		1	C	EA		A1Z00	0012155.00	NX	SAFETY DEVICE,A			01263	N8T2	0	BV	P
013691922	8E	1410	VRA030	PV85	0	C	EA	C	VRAM4	0756000.00	C4	GM/TELM/AIM120A			99177	FGG4	0	BV	G
013692505	8E	1410	X65013	PU30	0	C	EA	C	V1AM4	0084500.00	92	GM TACT AIM9S-2			98205	N8E2	0	BV	G
013692506	8E	1410	XV0012	PU31	0	C	EA	C	V1AM4	0032000.00	92	GM TRNG CATM9S1			03274	N8E2	0	BV	G
013692507	8E	1410	X65014	PU33	0	C	EA	C	V1AM4	0032000.00	92	GM TRNG CATM9S2			98205	N8E2	0	BV	G
013692508	8E	1410	X65015	PU32	0	C	EA	C	V1AM4	0032000.00	92	GM TRNG CATM9S3			98205	N8E2	0	BV	G
013692509	8E	1410	X65016	PU34	0	C	EA	C	V1AM4	0032000.00	92	GM TRNG CATM9S4			98205	N8E2	0	BV	G
013693383	8E	1427	X68466	PL33	0	C	EA	C	V1AM4	0020059.10	92	GC SECT WGU-31B			00045	N8E2	0	BV	G
013693434	2E	1377	HH4340	SR65	0	7	EA	K	A2C21	0000129.35	C4	CORD,DET SMDC			02365	N2T4	0	BV	G
013693439	8E	1410	X65012	PU29	0	C	EA	C	V1AM4	0084500.00	92	GM TACT AIM9S-1			98205	N8E2	0	BV	G
013694705	2T	1310	Q17225	B472	0	7	EA	K	A1D11	0000023.74	C4	CART40MM DUMMY			99210	A901	0	BV	D
013695586	2E	5305	A37870		0	U	EA		A2I21	0000001.26	N0	SCREW,SELF-LOCK			02030	NGSU	0	BV	A
013697880	8T	1450	TAX13M	DWAJ	0	U	KT		A4I00	0042025.00	C9	MK14 PHST KIT			03219	N8T2	0	BV	B
013697881	8T	1450	TAX14M	DWAK	0	U	KT		A1I00	0042025.00	C9	MK15 PHST KIT			03219	N8T4	0	BV	B
013701362	4T	4921	SGB347	CWNM	0	U	KT		A3B61	0000250.00	N0	KIT MAINTENANCE			03111	N2T4	0	BV	A
013702289	0T	1410	L41820	PV82	0	2	EA	E	A020L	0005000.00	Z1	GM/TOW/BGM-71F1			97154	A302	0	00	G
013702594	2T	1305	P14055	A557	0	4	EA	K	A1C11	0000002.09	C4	CARTRIDGE,50			99209	A901	3	BV	G
013703069	8T	1450	TAX12M	DWAI	0	U	KT		A1I00	0042025.00	C9	MK13 PHST KIT			03219	N8T2	0	BV	B
013703695	2T	1320	R31165	D884	0	7	EA	K	A1E11	0000725.20	C4	PROJ. 5 "54 CAL			99210	A901	3	BV	G
013703926	2E	5865	Y06070	CWCG	0	C	EA	B	A2D11	0006000.00	C3	TRANSPONDER			97262	N2T4	0	BV	G
013704922	8E	1337	XV0153	VG76	0	7	EA	C	VAAM1	0028000.00	92	PROP SECT WPU3B			04075	N8E2	0	BV	G
013705008	8E	1410	X64956	PU26	1	C	EA	C	VAAM1	1200000.00	D0	GM TRNG ATM54A3			02322	N8E2	0	BV	G
013709432	2T	1305	P08226	A362	0	4	EA		A1S11	0000000.23	C4	CTG,9MM MK144-1			02266	A901	3	BV	G
013709465	4T	1355	SHB551	T252	0	7	EA		A3A42	0020105.00	C3	WARHD MK 107/2			97253	N2T4	0	BV	C
013709468	4T	8140	SHC181	CWCH	0	U	EA		A3A41	0000500.00	C3	CNTR MK 594/1			97238	N2T4	0	BV	A
013710544	2T	1390	Q19662	N672	0	C	EA	B	A1A11	0000550.00	C1	FUZE,PROX 404/2			99032	A901	1	BV	G
013710545	2T	1390	Q19661	N672	0	C	EA	B	A1A11	0000550.00	C1	FUZE,PROX.404/2			99032	A901	1	BV	G
013711099	8E	8140	VTA024	CWCI	0	U	EA		VUAM5	0002200.00	C9	CNTR,CNU-536/E			01353	N8E2	0	BV	B
013712321	2E	8140	O17990	BWCK	0	7	EA		A2I11	0000200.00		PLTBOMB MHU212E			99261	A901	3	BV	D
013714428	2E	5865	Y03505	CWCJ	1	7	EA		A2B21	0000001.00	D0	CHAFF,RR184/AL			96157	N2T4	0	BV	L
013714429	2E	5865	Y03510	CWCK	0	7	EA		A2D11	0000002.77	C4	CHAFF,TOP HAT			02275	N2T4	0	BV	D
013714430	2E	5865	Y03525	CWCL	1	7	EA		A2B21	0000001.00	D0	CHAFF,RR-189/AL			96157	N2T4	0	BV	L
013714431	2E	5865	Y03530	CWCM	0	7	EA		A2D11	0000002.77	C4	CHAFF,TOP HAT			02275	N2T4	0	BV	D
013714902	4T	1355	SHB391	CWCN	0	7	EA		A3A41	0001700.00	N0	HOSE & LEADER			93048	N2T4	0	BV	D
013715218	4T	1355	SHB191	CWCO	0	7	EA		A3A41	0003990.00	C3	DISPENSER,TORP.			97253	N2T4	0	BV	C

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013715435	2E	1305	Q16860	A931	0	7	EA	K	A2B21	0000006.82	Z1	DUMMY,CTG PGU			99057	N2T4	1	BV	D
013715476	4T	1355	SHB192	CWCP	0	7	EA		A3A42	0004200.00	R1	DISPENSER,TORP.			02093	N2T4	0	BV	C
013715477	4T	1355	SHB193	CWCQ	0	7	EA		A3A42	0005688.56	C3	DISPENSER,TORP.			97253	N2T4	0	BV	C
013716903	2E	1340	J06905	J145	0	7	EA	C	A2E31	0006000.00		RKT MOTR,JATO			93076	N2T4	0	BV	G
013718194	8E	1420	VRB315	PG63	0	C	EA	C	VRAM4	0586871.28		GUID SEC WGU16B			02024	FGG4	0	BV	G
013719309	4T	1420	S5B222	CWCS	0	U	EA		A3F22	0000563.00	90	SEPERATION BAND			99264	N2T4	0	BV	A
013719310	4T	1420	S5B217	CWCR	0	U	EA		A3F22	0002355.00	90	SEPERATION BAND			99264	N2T4	0	BV	A
013719573	6T	1350	G09181	CWCT	0	U	EA		A3D31	0001500.00	CY	CABLE CA-1369			93244	N6T2	0	BV	B
013719574	6T	1350	G05321	CWCU	0	7	EA		A3D31	0040000.00	C3	BODY,MINE MAIN			97052	N6T2	0	BV	P
013722230	2D	1410	M00192	3406	1	C	EA	C	JCM41	1900000.00	D0	GM RGM-109C-3A			98182	N2D4	0	BV	G
013722231	2D	1410	M00193	3408	1	C	EA	C	JCM41	1900000.00	D0	GM RGM-109C-3B			98182	N2D4	0	BV	G
013725613	8E	8140	VRZ480	BWCH	0	U	EA		VRAM4	0001160.00	N0	CNTR GM CNU545E			94333	FUU4	0	BV	B
013725614	8E	8140	VRZ485	BWCI	0	U	EA		VRAM4	0001160.00	90	CNTR GM CNU546E			99264	FUU4	0	BV	B
013728299	2T	1370	B08535	DWAL	0	4	EA	K	A1S11	0000027.00	C4	SIGNAL,RECALL			02266	A901	3	BV	G
013730038	2E	1325	A34650	BWBG	0	7	EA	C	A2I11	0005290.00		LASER GUID TRNG			93103	N2T4	0	BV	G
013732517	6T	6135	XG8416	CWCV	0	U	EA	C	A3G61	0005000.00	92	BATTERY,PROCESS			02336	N6T2	0	BV	B
013732518	6T	6135	XG8386	CWCW	0	U	EA	C	A3G61	0003000.00	92	BATTERY,TRANSPO			02336	N6T2	0	BV	B
013735895	2T	1390	Q19674	N457	0	C	EA	B	A1A11	0000300.00	N0	FUZE,PROX 417-0			93103	A901	3	BV	G
013735896	2T	1390	Q19685	N670	0	C	EA	B	A1A11	0000300.00	N0	FUZE,PROX.418-0			93103	A901	3	BV	G
013740343	2E	1377	HB1150	MT20	0	7	EA	K	A2C21	0000504.13	C4	CTG,CCU-125/A			02364	N2T4	0	BV	G
013742764	2E	1325	A33775		0	U	EA	C	A2I11	0010000.00	C2	G-C WGU39(D2)/B			04022	FUU4	0	BV	B
013744261	8T	1336	T4E52Q	DWAM	0	3	EA	C	A1T00	0000110.00	CY	BOOSTER,FUZE			94182	N8T2	0	BV	G
013744756	6T	1350	G30845	CWCX	5	U	EA		A3D41	0000120.00	M0	7H 1350 01 374 4756	CWCX	G30845	98182	N6T2	0	BV	B
013745657	8E	1410	X65222	PV86	1	C	EA	C	VEAM1	0200000.00	DN	GM TACT AGM-88B			98273	N8E2	0	BV	G
013745658	8E	1410	VEA130	PV88	1	C	EA	C	VEAM1	0200000.00	DN	GM TACT AGM-88B			98273	N8E2	0	BV	G
013745659	8E	1410	X65229	PV91	1	C	EA	C	VEAM1	0200000.00	DN	GM TACT AGM88B			98273	N8E2	0	BV	G
013745660	8E	1410	X65228	PV98	1	C	EA	C	VEAM1	0200000.00	DN	GM TACT AGM88C1			98273	N8E2	0	BV	G
013745661	8E	1410	XV8623	PV99	0	C	EA	C	VEAM1	0200000.00	92	GM TACT AGM88C1			00311	N8E2	0	BV	G
013745662	8E	1410	X65221	PU05	1	C	EA	C	VEAM1	0200000.00	D0	GM TACT AGM88C1			02322	N8E2	0	BV	G
013745663	8E	1410	VEA210	PU06	0	C	EA	C	VEAM1	0200000.00		GM TACT AGM88C1			99335	N8E2	0	BV	G
013745664	8E	1410	VEA500	PU37	0	C	EA	C	VEAM1	0200000.00	90	GM TRG CATM88C1			98322	N8E2	0	BV	G
013745665	8E	1410	XV8628	PU35	1	C	EA	C	VEAM1	0200000.00	D0	GM TRG CATM88C1			02322	N8E2	0	BV	G
013746717	8E	1420	VEB09S	PG74	0	C	EA	C	VEAM1	0146363.00	C4	GUIDSEC WGU2C/B			98182	N8E2	0	BV	P
013746758	2T	1390	Q18871	N618	0	C	EA	B	A1A11	0000070.00	N0	FUZE,PD MK407-1			93118	N2T4	2	BV	G
013746759	2E	5845	D27240	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110CH 01			02263	N2T4	0	BV	G
013746870	8E	1410	VEA125	PV87	1	C	EA	C	VEAM1	0200000.00	DN	GM TACT AGM-88B			98273	N8E2	0	BV	G
013746871	8E	1410	XV6829	PU36	1	C	EA	C	VEAM1	0200000.00	D0	GMTACT CATM88C1			02322	N8E2	0	BV	G
013746872	8E	1336	VED20S	V998	0	C	EA	C	VEAM1	0014978.00	C4	WHD SECT WAU27B			98182	N8E2	0	BV	G
013746873	8E	1336	VED80S	V997	0	C	EA	C	VEAM1	0008000.00	CY	WHD H.E.WDU-37B			94119	N8E2	0	BV	G
013747486	8E	1336	VRD020	V598	0	7	EA	E	VRAM4	0005068.28		WARHEAD WDU-33B			95311	FUU4	0	BV	G
013747591	2D	3990	M04620		0	7	EA		A4H11	0001000.00	N0	SUPPORT SYSTEM			93124	N2D4	0	BV	D
013748088	2E	5845	D27245	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110CH 02			02263	N2T4	0	BV	G
013748089	2E	5845	D27250	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110CH 03			02263	N2T4	0	BV	G
013748090	2E	5845	D27255	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110CH 04			02263	N2T4	0	BV	G
013748091	2E	5845	D27260	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110CH 05			02263	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013748092	2E	5845	D27270	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110CH	07		02263	N2T4	0	BV	G
013748093	2E	5845	D27275	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110CH	08		02263	N2T4	0	BV	G
013748094	2E	5845	D27280	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110CH	09		02263	N2T4	0	BV	G
013748095	2E	5845	D27285	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110CH	10		02263	N2T4	0	BV	G
013748096	2E	5845	D27290	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110CH	11		02263	N2T4	0	BV	G
013748097	2E	5845	D27295	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110CH	12		02263	N2T4	0	BV	G
013748098	2E	5845	D27300	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110CH	13		02263	N2T4	0	BV	G
013748099	2E	5845	D27305	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110CH	14		02263	N2T4	0	BV	G
013748100	2E	5845	D27310	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110CH	15		02263	N2T4	0	BV	G
013748101	2E	5845	D27315	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110CH	16		02263	N2T4	0	BV	G
013748102	2E	5845	D27320	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110CH	17		02263	N2T4	0	BV	G
013748103	2E	5845	D27325	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110	CH 18		02263	N2T4	0	BV	G
013748104	2E	5845	D27330	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110	CH 19		02263	N2T4	0	BV	G
013748105	2E	5845	D27335	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110	CH 20		02263	N2T4	0	BV	G
013748106	2E	5845	D27340	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110	CH 21		02263	N2T4	0	BV	G
013748107	2E	5845	D27345	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110	CH 22		02263	N2T4	0	BV	G
013748108	2E	5845	D27350	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110	CH 23		02263	N2T4	0	BV	G
013748109	2E	5845	D27355	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110	CH 24		02263	N2T4	0	BV	G
013748110	2E	5845	D27360	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110	CH 25		02263	N2T4	0	BV	G
013748111	2E	5845	D27365	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110	CH 26		02266	N2T4	0	BV	G
013748112	2E	5845	D27370	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110	CH 27		02266	N2T4	0	BV	G
013748113	2E	5845	D27375	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110	CH 28		02266	N2T4	0	BV	G
013748114	2E	5845	D27380	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110	CH 29		02266	N2T4	0	BV	G
013748115	2E	5845	D27385	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110	CH 30		02266	N2T4	0	BV	G
013748116	2E	5845	D27390	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110	CH 31		02266	N2T4	0	BV	G
013749533	8E	1427	V1B22S	PM69	0	C	EA	C	V1AM4	0024852.14		G-C SECT WGU4EB			99250	N8E2	0	BV	G
013749534	8E	1427	V1B23S	PM69	0	C	EA	C	V1AM4	0024852.14	C4	G-C SEC WGU4E/B			99160	N8E2	0	BV	G
013749676	2E	5845	D27265	8W77	0	3	EA	K	A2H11	0001481.00	C4	AN/SSQ110CH 06			02263	N2T4	0	BV	G
013749708	8E	1410	V1A28S	PV89	0	C	EA	C	V1AM4	0045302.86		GM TACT AIM9M8			01170	N8E2	0	BV	G
013749709	8E	1410	X64969	PV90	0	C	EA	C	V1AM4	0048888.86	C4	GM TACT AIM9M9			99161	N8E2	0	BV	G
013750438	8E	1410	VRA010	PU45	0	C	EA	C	VRAM4	0725000.00		GM TACT AIM-120			00206	FGG4	0	BV	G
013750439	8E	1410	VRA020	PU46	0	C	EA	C	VRAM4	0647000.00		GM TACT AIM-120			00206	FGG4	0	BV	G
013753698	8E	1420	V2B540	PG65	1	S	EA	C	V2AM1	0058500.00	D0	GUID SECT,(7.4)			99273	N8E2	0	BV	G
013753699	8E	1420	V2B550	PG65	0	S	EA	C	V2AM1	0058500.00		GUID SECT (8.1)			01164	N8E2	0	BV	G
013753701	8E	1420	V2B020	PG53	0	7	EA	C	V2AM1	0022930.00	CY	CONT SECT,G/M			94119	N8E2	0	BV	G
013753862	8E	1410	V2A046	PU21	6	S	EA	C	V2AM1	0122500.00	RD	8E 1410 01 375 3962	PU21	V2A128	94287	N8E2	0	BV	G
013753958	8E	1410	V2A138	PU47	1	S	EA	C	V2AM1	0123500.00	D0	GM TACT AIM7M2			99273	N8E2	0	BV	G
013753959	8E	1410	V2A140	PU47	1	S	EA	C	V2AM1	0122500.00	D0	GM TACT AIM7M2			99273	N8E2	0	BV	G
013753960	8E	1410	V2A142	PU47	1	S	EA	C	V2AM1	0123500.00	D0	GM/TACT/AIM7M2			99273	N8E2	0	BV	G
013753961	8E	1410	V2A126	PU21	0	S	EA	C	V2AM1	0122500.00	93	GM TRNG CATM7M2			99247	N8E2	0	BV	G
013753962	8E	1410	V2A128	PU21	1	S	EA	C	V2AM1	0122500.00	D0	GM TRNG CATM7M2			99273	N8E2	0	BV	G
013753963	8E	1410	V2A130	PU21	1	S	EA	C	V2AM1	0122500.00	D0	GM/TRNG/CATM7M2			99273	N8E2	0	BV	G
013754627	2E	1325	A00678		5	U	EA		A2I11	0000025.00	M0	1H 1325 01 375 4627		A00678	98337	N2T4	0	BV	B
013755138	0T	1375	L34480	MN12	0	4	EA	K	A020L	0000008.84	N0	FIRING,DEVICE			04014	A901	0	00	D
013755138	2T	1375	E14020	MN12	0	4	EA	K	A1F11	0000008.84	C4	FIRING,DEVICE			99215	A901	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013757054	6T	6130	G53110	CWCY	0	U	EA	C	A3D51	0100000.00	CY	UNIT,POWER CONV			93244	N6T2	0	BV	B
013763185	8E	1337	VRC010	VG78	0	7	EA	E	VRAM4	0027164.00	C2	PROP SECT WPU6B			94124	FUU4	0	BV	G
013764400	2E	1325	X68114		0	7	EA		A2I21	0001408.00	92	BOMB BODYBDU56B			99270	A901	3	BV	D
013765088	2E	1325	XA8531	E756	0	7	EA		A2I21	0003548.00	92	BOMB GP BDU-56B			00179	A901	0	BV	D
013765683	8E	1410	V2A166	PU58	0	C	EA	C	V2AM1	0200000.00		GM TRNG RTM7P7			00336	N8E2	0	BV	G
013765684	8E	1410	V2A150	PU57	0	C	EA	C	V2AM1	0167959.54	93	GM TRNG ATM7P1			99247	N8E2	0	BV	G
013765685	8E	1410	V2A152	PU57	0	C	EA	C	V2AM1	0167959.54	93	GM TRNG ATM7P2			99247	N8E2	0	BV	G
013765686	8E	1410	V2A154	PU57	0	C	EA	C	V2AM1	0167959.54		GM TRNG ATM7P3			00336	N8E2	0	BV	G
013765687	8E	1410	V2A156	PU57	0	C	EA	C	V2AM1	0167959.54	93	GM TRNG ATM7P4			99247	N8E2	0	BV	G
013765688	8E	1410	V2A158	PU57	0	C	EA	C	V2AM1	0167959.54	93	GM TRNG ATM7P5			99247	N8E2	0	BV	G
013765689	8E	1410	V2A160	PU57	0	C	EA	C	V2AM1	0167959.54	93	GM TRNG ATM7P6			99247	N8E2	0	BV	G
013765690	8E	1410	V2A162	PU57	0	C	EA	C	V2AM1	0167959.54	90	GM TRNG ATM7P7			99264	N8E2	0	BV	G
013765691	8E	1410	V2A168	PU58	0	C	EA	C	V2AM1	0200000.00		GM TRNG RTM7P1			00336	N8E2	0	BV	G
013765692	8E	1410	V2A170	PU58	0	C	EA	C	V2AM1	0200000.00		GM TRNG RTM7P2			00336	N8E2	0	BV	G
013765693	8E	1410	V2A172	PU58	0	C	EA	C	V2AM1	0200000.00		GM TRNG RTM7P3			00336	N8E2	0	BV	G
013765694	8E	1410	V2A174	PU58	0	C	EA	C	V2AM1	0200000.00		GM TRNG RTM7P4			00336	N8E2	0	BV	G
013765695	8E	1410	V2A176	PU58	0	C	EA	C	V2AM1	0200000.00		GM TRNG RTM7P6			00336	N8E2	0	BV	G
013766983	8T	1420	TAD30S	DWAN	0	9	EA	C	A1Z00	0040000.00	C2	TRANSMITNG SET			98153	N8T2	0	BV	D
013766984	8T	1420	TAD31S	DWAO	0	9	EA	C	A1Z00	0040000.00	C2	TRANSMITNG SET			98153	N8T2	0	BV	D
013766985	8T	1420	TAD32S	DWAP	0	9	EA	C	A1Z00	0040000.00	C2	TRANSMITNG SET			98153	N8T2	0	BV	D
013766986	8T	1420	TAD33S	DWAQ	0	9	EA	C	A1Z00	0040000.00	C2	TRANSMITNG SET			98153	N8T2	0	BV	D
013766987	8T	1420	TAD34S	DWAR	0	9	EA	C	A1Z00	0040000.00	C2	TRANSMITTNG SET			98153	N8T2	0	BV	D
013766988	8T	1420	TAD35S	DWAS	0	9	EA	C	A1Z00	0040000.00	C2	TRANSMITTNG SET			98153	N8T2	0	BV	D
013766989	8T	1420	TAD36S	DWAT	0	9	EA	C	A1Z00	0040000.00	C2	TRANSMITTNG SET			98153	N8T2	0	BV	D
013767412	2E	1325	A00680	CY22	0	7	EA		A2I11	0001000.00	C3	ADAPTER GROUP			02126	FUU4	0	BV	D
013778031	8E	8140	VSZ010	BWBH	0	U	EA		VSAM2	0010000.00	C9	S-SCNTR MK766-0			04050	N8E2	0	BV	B
013778032	0T	1375	L34475	MN14	0	4	EA	K	A020L	0000350.00	C3	FIRING DEVICE,H			03323	A901	0	00	G
013778032	2T	1375	E14010	MN14	0	4	EA	K	A1F11	0000080.31	C3	FIRING DEVICE,H			03323	A901	0	BV	G
013778673	8E	1336	VRD025	V599	0	7	EA	E	VRAM4	0005068.28	CY	WARHEAD WDU-33B			94124	FUU4	0	BV	G
013779215	2E	1377	HB0116	SP84	0	7	EA		A2C21	0000085.00	93	CTG,A/C FIRE EX			94114	N2T4	0	BV	G
013780103	2E	1345	A35865		0	U	EA		A2I41	0000001.00	N0	PIN,FLAG WARNIN			93286	N2T4	0	BV	A
013780152	2E	1325	X68219		0	U	EA		A2I41	0000000.05	92	CAP,PLSTIC PLUG			99307	N2T4	0	BV	A
013780163	2E	1345	A35860		0	U	EA		A2I41	0000001.00	90	PIN,PULL			93301	N2T4	0	BV	A
013781328	8E	1410	V2A198	PU60	0	C	EA	C	V2AM1	0177727.39		GM TRNG RTM7P3			01348	N8E2	0	BV	G
013781445	8E	1410	V2A200	PU60	0	C	EA	C	V2AM1	0177727.39	90	GM TRNG RTM7P7			00336	N8E2	0	BV	G
013781495	8E	1410	V2A202	PU60	0	C	EA	C	V2AM1	0177727.39	90	GM TRNG RTM7P5			00336	N8E2	0	BV	G
013782028	8E	1410	V2A204	PU60	0	C	EA	C	V2AM1	0177727.39		GM TRNG RTM7P8			02169	N8E2	0	BV	G
013782246	8E	1410	V2A206	PU60	0	C	EA	C	V2AM1	0177727.39		GM TRNG RTM7P4			02169	N8E2	0	BV	G
013783299	8E	1410	V2A208	PU60	0	C	EA	C	V2AM1	0177727.39	90	GM TRNG RTM7P2			00336	N8E2	0	BV	G
013783378	8E	1410	V2A210	PU60	0	C	EA	C	V2AM1	0177727.39	90	GM TRNG RTM7P6			00336	N8E2	0	BV	G
013784385	4T	1355	SJA025	CWCZ	0	7	EA	C	A3F11	0020000.00	C3	MAIN ASS.F/MK50			04014	N2T4	0	BV	D
013784534	6T	1350	G33955	CWDB	1	U	EA		A3D11	0000427.00	D0	KIT,INT.MK 191			02322	N6T2	0	BV	B
013784928	8E	1410	V2A230	PU62	0	C	EA	C	V2AM1	0200000.00	90	GM TRNG RTM7M7			00336	N8E2	0	BV	G
013784978	8E	1410	V2A232	PU62	0	C	EA	C	V2AM1	0200000.00	90	GM TRNG RTM7M3			00336	N8E2	0	BV	G
013785026	8E	1410	V2A250	PU63	0	C	EA	C	V2AM1	0200000.00		GM TRNG RTM7M11			01348	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013785119	8E	1410	V2A258	PU63	0	C	EA	C	V2AM1	0200000.00	93	GM	TRNG	RTM7M7			00346	N8E2	0	BV	G
013785341	8E	1410	XV0005	PU61	0	C	EA	C	V2AM1	0179943.39	92	GM	TRNG	RTM7P8			03274	N8E2	0	BV	G
013785407	8E	1410	XV0006	PU61	0	C	EA	C	V2AM1	0179943.39	92	GM	TRNG	RTM7P2			03274	N8E2	0	BV	G
013785408	8E	1410	V2A234	PU62	0	C	EA	C	V2AM1	0200000.00	90	GM	TRNG	RTM7M4			00336	N8E2	0	BV	G
013785528	2E	1345	A28540	K133	0	7	EA	K	A2I41	0020000.00		DISP/MINE		78B/B			03112	N2T4	0	BV	G
013785777	8E	1410	V2A236	PU62	0	C	EA	C	V2AM1	0200000.00	90	GM	TRNG	RTM7M1			00336	N8E2	0	BV	G
013785870	8E	1410	XV0007	PU61	0	C	EA	C	V2AM1	0179943.39	92	GM	TRNG	RTN7P5			03274	N8E2	0	BV	G
013785873	8E	1410	V2A238	PU62	0	C	EA	C	V2AM1	0200000.00	90	GM	TRNG	RTM7M5			00336	N8E2	0	BV	G
013785921	8E	1410	V2A254	PU63	0	C	EA	C	V2AM1	0200000.00		GM	TRNG	RTM7M13			01348	N8E2	0	BV	G
013786011	8E	1410	XV0180	PU62	0	C	EA	C	V2AM1	0200000.00	92	GM	TRNG	RTM7M8			04084	N8E2	0	BV	G
013786047	8E	1410	XV0181	PU63	0	C	EA	C	V2AM1	0200000.00	92	GM	TRNG	RTM7M16			04084	N8E2	0	BV	G
013786156	8E	1410	V2A256	PU63	0	C	EA	C	V2AM1	0200000.00	93	GM	TRNG	RTM7M14			00346	N8E2	0	BV	G
013786315	8E	1410	V2A220	PU61	0	C	EA	C	V2AM1	0179943.39	90	GM	TRNG	RTM7P1			00336	N8E2	0	BV	G
013786420	8E	1410	V2A242	PU62	0	C	EA	C	V2AM1	0200000.00	90	GM	TRNG	RTM7M-6			00336	N8E2	0	BV	G
013786481	8E	1410	V2A244	PU62	0	C	EA	C	V2AM1	0200000.00	90	GM	TRNG	RTM7M2			00336	N8E2	0	BV	G
013786570	8E	1410	XV0008	PU61	0	C	EA	C	V2AM1	0179943.39	92	GM	TRNG	RTM7P7			03274	N8E2	0	BV	G
013786683	8E	1410	V2A248	PU63	0	C	EA	C	V2AM1	0200000.00		GM	TRNG	RTM7M10			01348	N8E2	0	BV	G
013788391	8E	1410	V2A224	PU61	0	C	EA	C	V2AM1	0179943.39	90	GM	TRNG	RTM7P3			00336	N8E2	0	BV	G
013788404	2T	1375	E00045	DWBJ	0	7	EA	K	A1F11	0000000.61	C4	ADAPTER,INITITA					02266	A901	0	BV	D
013788814	8E	1410	V2A226	PU61	0	C	EA	C	V2AM1	0179943.39	90	GM	TRNG	RTM7P4			00336	N8E2	0	BV	G
013788866	6T	1350	G34395	CWDA	1	U	EA		A3D11	0000085.00	D0	KIT,REFURBISHME					02317	N6T2	0	BV	B
013789123	8E	1410	V2A252	PU63	0	C	EA	C	V2AM1	0200000.00	93	GM	TRNG	RTM7M12			00346	N8E2	0	BV	G
013789205	8T	1420	TAE01S	DWBC	0	C	EA	C	A1Z00	0049000.00		DETECT DEV,TARG					99264	N8T2	0	BV	P
013790491	2D	1410	M02210	3464	0	C	EA	C	A4D26	1200000.00		GUIDED MISSILE					99279	N2D4	0	BV	G
013790493	2E	1345	A28535	K133	0	7	EA	K	A2I41	0020000.00		DISP/MINE		78B/B			03111	N2T4	0	BV	G
013790748	2E	1325	A03710	E342	0	7	EA	B	A2I21	0010500.00		BODY BLU109AD1B					99264	A901	0	BV	D
013790971	8E	1410	V2A228	PU61	0	C	EA	C	V2AM1	0179943.39	90	GM	TRNG	RTM7P6			00336	N8E2	0	BV	G
013791026	0T	1315	L14185	C484	0	4	EA	K	A020L	0000398.09	N0	CTG./81MM/XM816					03069	A901	0	00	G
013791539	2T	1305	P08880	A254	0	4	EA	K	A1S11	0000001.08	C4	CART.,7.64MM					02266	A901	0	BV	G
013791540	2T	1370	P21220	L498	0	4	EA	K	A1S11	0000000.85	C4	PRIMER,CAP/HOLD					02266	A901	0	BV	G
013791652	8E	1410	V2A246	PU63	0	C	EA	C	V2AM1	0200000.00		GM	TRNG	RTM7M9			01348	N8E2	0	BV	G
013793617	2T	1370	P21885	L612	0	4	EA	K	A1S11	0000005.60	C4	SIMULATOR,BACKB					02266	A901	0	BV	G
013794046	8E	1410	V2A178	PU58	0	C	EA	C	V2AM1	0200000.00	90	GM	TRNG	RTM7P5			00336	N8E2	0	BV	G
013794047	8E	1410	V2A164	PU57	0	C	EA	C	V2AM1	0167959.54	90	GM	TRNG	ATM7P8			02101	N8E2	0	BV	G
013794048	8E	1410	V2A182	PU59	0	C	EA	C	V2AM1	0167959.54	90	GM	TRNG	ATM7P1			00336	N8E2	0	BV	G
013794049	8E	1410	V2A180	PU58	0	C	EA	C	V2AM1	0200000.00	90	GM	TRNG	RTM7P8			00336	N8E2	0	BV	G
013794050	8E	1410	V2A184	PU59	0	C	EA	C	V2AM1	0167959.54	90	GM,TRNG		ATM7P3			00336	N8E2	0	BV	G
013794051	8E	1410	V2A186	PU59	0	C	EA	C	V2AM1	0167959.54	90	GM	TRNG	ATM7P7			00336	N8E2	0	BV	G
013794052	8E	1410	V2A212	PU60	0	C	EA	C	V2AM1	0177727.39		GM	TRNG	RTM7P1			02101	N8E2	0	BV	G
013794053	8E	1410	V2A188	PU59	0	C	EA	C	V2AM1	0167959.54	90	GM	TRNG	ATM7P8			00336	N8E2	0	BV	G
013794055	8E	1410	V2A190	PU59	0	C	EA	C	V2AM1	0167959.54	90	GM	TRNG	ATM7P2			00336	N8E2	0	BV	G
013794056	8E	1410	V2A192	PU59	0	C	EA	C	V2AM1	0167959.54	90	GM	TRNG	ATM7P4			00336	N8E2	0	BV	G
013794057	8E	1410	V2A194	PU59	0	C	EA	C	V2AM1	0167959.54	90	GM	TRNG	ATM7P6			00336	N8E2	0	BV	G
013794058	8E	1410	V2A196	PU59	0	C	EA	C	V2AM1	0167959.54	90	GM	TRNG	ATM7P5			00336	N8E2	0	BV	G
013794896	8E	1410	VRA040	PU50	0	C	EA	C	VRAM4	0452000.00		GM/TACT/AIM120B					00206	FGG4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013795059	2T	1375	E00040	DWBI	0	7	EA	K	A1F11	0000000.94	C4	ADAPTER,INITITI			02266	A901	0	BV	D
013795060	2T	1375	E14455	MM91	0	3	EA	K	A1F11	0000017.84		INITIATOR,PYROT			00206	A901	0	BV	G
013795061	2T	1375	E14465	MM93	0	3	EA	K	A1F11	0000012.01	C4	INITIATOR,PYROT			99215	A901	0	BV	G
013795274	2T	1375	E00035	DWBH	0	7	EA	K	A1F11	0000001.35	C4	ADAPTER,INITIAT			02266	A901	0	BV	D
013796323	2T	1375	E11355	DWAU	0	3	EA	K	A1F11	0000021.93		DELAY ELE,DETON			01348	A901	0	BV	G
013796324	2T	1375	E11361	DWBA	0	3	EA	K	A1F11	0000014.85		DELAY ELE,DETON			01071	A901	0	BV	G
013796326	8T	1420	TAE02S	DWBD	0	C	EA	C	A1Z00	0049000.00	Z5	DET DEV,TGT SHR			99260	N8T2	0	BV	P
013796330	8T	6920	T2A80M	DWBM	0	7	EA	C	A1N00	0094500.00	Z1	GM TRNG MK66-5			95034	N8T2	0	BV	D
013796468	2E	1325	A32586	F798	0	7	EA	K	A2I41	0001500.00	93	FZ FMU143E(D2)B			04035	A901	0	BV	D
013797580	8T	6920	T2A75M	DWBL	0	7	EA	C	A1N00	0094500.00	Z5	MISSILE,GUIDED			99260	N8T2	0	BV	D
013797630	8T	4935	T2X55M	DWBN	0	7	EA	C	A1N00	0005300.00	Z5	GUID MISS,SIMUL			99260	N8T2	0	BV	D
013797943	2E	1325	A32568	F849	0	7	EA	K	A2I41	0002252.56		FUZE FMU-143B/B			03055	A901	3	BV	G
013798019	2E	1325	A03709	F142	0	7	EA	B	A2I41	0015000.00	93	BODY BLU-109A/B			04112	A901	0	BV	G
013798260	8E	1410	VDA031	PU16	0	2	EA	C	VDAM3	0015000.00		TOW/BGM-71E-5B			98321	A302	0	BV	G
013798555	2T	1385	E02355	SS01	0	4	EA	B	A1F11	0000029.58	C4	CART,ELEC.50CAL			98051	N2T4	0	BV	G
013800100	2D	1410	M02240	3470	0	C	EA	C	A4D27	1200000.00		GUIDED MISSILE,			99279	N2D4	1	BV	G
013800283	2T	6910	E16101	DWCZ	0	U	EA	K	A1S11	0002117.18	C4	TRNG KIT,SELECT			02266	N2T4	0	BV	A
013800287	0T	1330	L41110	G982	0	4	EA	K	A010L	0000025.15	N0	GRENADE,HAND			01206	A901	0	00	G
013801301	8T	1410	TAA41S	2349	0	C	EA	C	A1Z15	0430000.00		GUIDED MISSILE			01262	N8T2	0	BV	G
013801311	8T	1410	TAA07S	2344	0	C	EA	C	A1R13	0430000.00		GUIDED MISSILE			01262	N8T2	0	BV	G
013801332	8T	1410	TAA108	2341	0	C	EA	C	A1L11	0430000.01		GUIDED MISSILE			01262	N8T2	0	BV	G
013801337	8T	1410	TAA39S	2351	0	C	EA	C	A1Z15	0430000.00		GUIDED MISSILE			01262	N8T2	0	BV	G
013801350	2T	1375	E15070	MM15	0	C	EA	K	A1S11	0000746.20		MUNITION,SELECT			02100	A901	0	BV	G
013801355	8T	1410	TAA111	2339	0	C	EA	C	A1L11	0430000.00		GUIDED MISSILE			01262	N8T2	0	BV	G
013801363	8T	1410	TAA46S	2356	0	C	EA	C	A1Z15	0430000.00		MISSILE,GUIDED			01262	N8T2	0	BV	G
013801373	8T	1410	TAA90S	2345	0	C	EA	C	A1R13	0430000.00		GUIDED MISSILE			01262	N8T2	0	BV	G
013801378	2T	1375	E15060	MM16	0	C	EA	K	A1S11	0000311.00	N0	MUNITION,ATTACK			99116	A901	0	BV	G
013801383	8T	1410	TAA88S	2342	0	C	EA	C	A1R13	0430000.00		GM RIM-66L-2 WS			01262	N8T2	0	BV	G
013801398	8T	1410	TAA40S	2348	0	C	EA	C	A1Z15	0430000.00		GUIDED MISSILE			01262	N8T2	0	BV	G
013801412	8T	1410	TAA35S	2347	0	C	EA	C	A1Z15	0430000.00		GM RIM-66M-2 WS			01262	N8T2	0	BV	G
013801420	8T	1410	TAA45S	2355	1	C	EA	C	A1Z15	0430000.00	D0	MISSILE,GUIDED			02280	N8T2	0	BV	G
013801421	8T	1410	TAA38S	2350	0	C	EA	C	A1Z15	0430000.00		GUIDED MISSILE			01262	N8T2	0	BV	G
013801429	8T	1410	TAA92S	2346	0	C	EA	C	A1R13	0430000.00		GUIDED MISSILE			01262	N8T2	0	BV	G
013801436	8T	1410	TAA105	2340	0	C	EA	C	A1L11	0430000.00		GUIDED MISSILE			01262	N8T2	0	BV	G
013801446	8T	1410	TAA42S	2352	0	C	EA	C	A1Z15	0430000.00	Z5	GM MK75MD1 WS			99260	N8T2	0	BV	G
013801448	8T	1410	TAA43S	2353	1	C	EA	C	A1Z15	0430000.00	D0	MISSILE,GUIDED			02280	N8T2	0	BV	G
013801528	8T	1410	TAA99S	2343	0	C	EA	C	A1R13	0430000.00		GUIDED MISSILE			01262	N8T2	0	BV	G
013801529	8T	1410	TAA44S	2354	0	C	EA	C	A1Z15	0430000.00	Z5	MISSILE,GUIDED			99260	N8T2	0	BV	G
013802213	2D	8140	M01500	DWBG	0	7	EA	C	A4H11	0012500.00	Z5	CRADLE, ALUMIN			99261	N2D4	0	BV	D
013802227	8T	1410	TAA103	2337	0	C	EA	C	A1L11	0430000.00		GM RIM-66K-2 WS			01262	N8T2	0	BV	G
013802392	2T	1375	E14060	DWBB	0	7	EA	B	A1F11	0000055.00	90	TRNG DEV,INERT			93285	A901	0	BV	D
013802800	8T	1410	TAA109	2338	0	C	EA	C	A1L11	0430000.00		GUIDED MISSILE			01262	N8T2	0	BV	G
013802930	2T	1375	E14460	MM92	0	3	EA	K	A1F11	0000036.04	C4	INIT DUAL,PYROT			99215	A901	0	BV	G
013803255	0T	1305	L06175	AA55	0	U	EA	K	A010L	0000000.65	R1	DUMMY CTG,12 GA			01260	A901	0	00	B
013803255	2T	1305	P15225	AA55	0	U	EA	K	A1B11	0000000.69	C4	DUMMY CTG,12 GA			02266	A901	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013804851	2E	1325	A03710	E342	6	7	EA	B	A2B21	0010500.00	RD	2E 1325	01 379 0748	E342	A03710	94005	N2T4	0	BV	D
013804933	2E	1325	A42790		0	U	EA		A2I11	0000046.20	N0	WRENCH,INSTALLA				93341	N2T4	0	BV	A
013805862	0T	1305	L10636	A976	0	4	EA	K	A020L	0000011.09	N0	CTG/25MM/M793				97195	A901	0	00	G
013807320	2T	1375	E11357	DWAW	0	3	EA	K	A1F11	0000024.28		DELAY ELE,DETON				01348	A901	0	BV	G
013807321	2T	1375	E11360	DWAZ	0	3	EA	K	A1F11	0000022.13		DELAY ELE,DETON				01348	A901	0	BV	G
013807323	2T	1375	E11358	DWAX	0	3	EA	K	A1F11	0000024.28		DELAY ELE,DETON				01348	A901	0	BV	G
013807324	2T	1375	E11356	DWAV	0	3	EA	K	A1F11	0000024.28		DELAY ELE,DETON				01348	A901	0	BV	G
013808441	4T	1356	SHB371	CWDD	0	7	EA		A3C42	0040000.00	C3	FUEL TANK MK29				97238	N2T4	0	BV	G
013808960	0T	1305	L10621	A974	0	4	EA	K	A020L	0000020.92	N0	CTG 25MM APDS-T				03254	A901	0	00	G
013809633	2T	1375	E11359	DWAY	0	3	EA	K	A1F11	0000024.28		DELAY ELE,DETON				01348	A901	0	BV	G
013809803	2T	1305	P09220	A257	0	3	EA	K	A1B11	0000000.43	C4	CTG. 7.62 MM				02266	A901	3	BV	G
013809840	2T	1305	P09230	A258	0	4	EA	B	A1B11	0000000.35		CART.7.62MM				00206	A901	0	BV	G
013809884	0T	1305	L10651	A975	0	3	EA	K	A020L	0000025.31	N0	CART.25MM HEI-T				04132	A901	0	00	G
013809975	2T	1305	P09215	A255	0	4	EA	K	A1B11	0000000.56	C4	CARTRIDGE,7.62				02266	A901	0	BV	G
013810709	2E	5910	A16750		0	U	EA		A2I41	0000150.00		CAPACITOR ASSY				99264	N2T4	0	BV	A
013810715	8E	1410	VGA05S	PV30	0	3	EA	C	VGAM3	0080000.00	C4	GM/HELL/AGM114K				02266	A302	0	BV	G
013811175	2E	1345	A23200		0	U	EA		A2I41	0000200.00	N0	DISCHARGE MODUL				93293	N2T4	0	BV	A
013811382	2D	8140	M03972	DWBF	0	7	EA	C	A4H11	0012500.00	N0	CRADLE,MK33-0				93294	N2D4	0	BV	D
013811505	2E	8140	A20846	BWDN	0	U	EA		A2I41	0000982.94	93	CNTR./CNU439A/E				98022	FUU4	0	BV	A
013812600	2E	1345	A29705		0	U	EA		A2I41	0000002.50	N0	EXTRACTOR ASSY				93293	N2T4	0	BV	A
013821039	8T	1450	T5X53M	DWBE	0	U	EA	C	A1I00	0002500.00	90	BEAM,HOISTING				02239	N8T2	0	BV	B
013821925	2T	1375	E09625	DWBK	0	7	EA	K	A1A11	0000001.26	C4	CONNECTOR,PYROT				02266	A901	0	BV	D
013833647	4T	1355	SGA085	T085	0	C	EA	C	A3B61	0140000.00	N0	MAIN ASY.MK46-6				93328	N2T4	0	BV	P
013836208	6T	1350	G03530	CWDF	0	U	EA		A3E21	0000172.00		ATTACHMENT,MAMM				99264	N6T2	0	BV	B
013837491	8E	1420	VRB330	PG63	0	C	EA	C	VRAM4	0901102.00	C4	GUID/SEC/AMRAAM				02277	FGG4	0	BV	G
013839381	6T	5845	G77010		0	U	EA		A3E21	0000172.00		SONAR TRASMITTE				99264	N6T2	0	BV	A
013839750	6T	5845	XG8590		0	U	EA		A3E31	0000393.00	92	SONAR TRANSMITT				00237	N6T2	0	BV	A
013845790	4T	1355	SJB171	T098	0	7	EA		A3F11	0296000.00	90	EXER.HEAD MK50				97178	N2T4	0	BV	D
013845877	2T	1376	N02155		0	3	LB	B	A1A11	0000006.81	N0	PENTOLITE,50%				97245	A901	3	BV	G
013846606	2E	1325	A00679		0	U	EA		A2I41	0000046.29		ADAPTER,SPANNER				01253	N2T4	0	BV	A
013846743	2E	1325	A34600		0	U	EA		A2I41	0000004.49	C8	LANYARD,FUZE/SA				94076	N2T4	0	BV	A
013846749	8T	1410	X67883	2360	0	C	EA	C	A1L01	0130000.00	92	GUIDED MISSILE				98338	N8T2	0	BV	G
013848717	8T	6920	T8A12M	DWBQ	0	7	EA	C	A1N00	0094500.00	Z1	GUIDED MISSILE				99256	N8T2	0	BV	D
013848931	8E	8140	VRZ43S	BWAO	0	7	EA		VRAM4	0003000.00		CNTR CNU-415A/E				99264	N8E2	0	BV	D
013853212	8E	1336	VRD030	V594	0	3	EA	C	VRAM4	0010000.00		WARHEAD SECTION				00206	FUU4	0	BV	G
013854126	8E	1420	VRG205	BWBK	0	U	SE		VRAM4	0019708.88	C9	WING/FIN AMRAAM				02283	N8E2	0	BV	A
013856345	8E	1410	V2A132	PU21	0	S	EA	C	V2AM1	0122500.00	93	GM TRNG CATM7M2				99247	N8E2	0	BV	G
013856367	8E	1410	V2A144	PU47	1	S	EA	C	V2AM1	0123500.00	D0	GM TACT AIM7M2				99273	N8E2	0	BV	G
013857258	4T	1356	SJB059	CWDM	0	7	EA		A3F11	0045000.00		BOILER ASSY.				98041	N2T4	0	BV	G
013857301	2E	1325	A03710	BWBJ	1	3	EA	B	A1A11	0024492.92	D0	BODY BLU-109A/B				94208	N2T4	0	BV	G
013858149	8E	1420	V2B545	PG65	1	S	EA	C	V2AM1	0058500.00	D0	GUID SECT (8.0)				99273	N8E2	0	BV	G
013859512	8T	1410	X67882	2358	0	C	EA	C	A1L01	0130000.00	92	GUIDED MISSILE,				98338	N8T2	0	BV	G
013860203	8T	4935	T8X11M	DWBR	0	7	EA	C	A1N00	0005300.00	Z1	GUIDED MISSILE,				99256	N8T2	0	BV	D
013862028	0T	1305	L06055	A017	1	4	EA	K	A020L	0000000.14	D0	CTG,12 GAUGE				97221	MM98	0	00	G
013862464	0T	1305	L05960	A011	1	4	EA	K	A020L	0000000.35	DN	CTG,12 GAUGE				02164	MM98	0	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013862465	0T	1370	L35375	L167	1	7	EA	K	A010L	0000000.88	D0	FUSEE,SIGNALING			00224	MM98	0	00	G
013862466	8T	1336	T4D55S	V607	0	C	EA	C	A1Z00	0009107.00	C4	SAFETY DEV ARMI			02219	N8T2	0	BV	G
013862709	8T	1337	T4D52S	DWBT	0	7	EA	C	A1T00	0002200.00	CY	ARMNG-FIR DEVI			94182	N8T2	0	BV	G
013865604	0T	1305	L05930	A023	0	4	EA	K	A020L	0000000.61	C4	CTG.12 GAUGE			99287	MM98	0	00	G
013865604	2T	1305	P01725	A023	0	4	EA	K	A1B11	0000000.61	Z5	CTG.12 GAUGE			02206	MM98	0	BV	G
013865605	0T	1305	L06090	A014	1	4	EA	K	A020L	0000000.20	DN	CTG. 12 GAUGE			02164	MM98	0	00	G
013869344	8E	8140	VDZ020	BWBL	0	7	EA		VDAM3	0000275.00	CY	CNTR CNU-553/E			94119	N8E2	0	BV	D
013873301	2E	8140	A20845	BWBN	0	U	EA		A2I21	0000029.00	N0	CNTR CNU-419B/E			94069	A901	0	BV	B
013873433	2E	8140	O18620		0	7	EA		A2I21	0000150.00		PLT MHU-187A/E			94085	N2T4	0	BV	D
013873455	8E	8140	VDZ180	BWBM	0	7	EA		VDAM3	0000350.00	CY	PLT ASY MHU213E			94119	N8E2	0	BV	D
013875748	0T	1375	L26665	DWBS	0	4	EA	K	A010L	0000030.00		CHARGE,DIVERSIO			00165	A901	0	00	G
013875748	2T	1375	E06055	DWBS	0	4	EA	K	A1F11	0000032.50	C4	CHARGE,DIVERSIO			02266	A901	0	BV	G
013877296	2E	1370	B04725	L168	0	4	EA	K	A2G21	0000115.00		MARKER,LOC,MARI			99261	A901	3	BV	G
013877738	4T	1355	SJB461	T107	0	7	SE		A3F11	0000430.00	C4	SUSP BAND 89-1			99183	N2T4	0	BV	D
013888349	6T	4923	G73660		0	U	EA		A3D51	0000750.00	N0	TEST SET			94116	N6T2	0	BV	A
013893854	0T	1375	L25655	M023	0	2	EA	K	A020L	0000007.36	N0	CHARGE, DEMOLIT			00041	A901	0	00	G
013893854	2T	1375	E03120	M023	0	2	EA	K	A1F11	0000014.54	C4	CHARGE, DEMOLIT			02266	A901	0	00	G
013898957	2E	1377	HE0701	M219	0	7	EA		A2C11	0000055.00		CTG,MK-14 MOD-1			99244	N2T4	0	BV	G
013900377	2E	1377	HE5570	MD58	0	7	EA		A2C11	0000445.42	C4	CTG CCU-123/E			02361	N2T4	2	BV	G
013903293	2T	1320	R32275	DA01	0	7	EA	K	A1E11	0000741.39	C4	PROJ 5/54 PUFF			99210	A901	2	BV	G
013903588	4T	1356	SJB031	CWDN	0	7	EA		A3F11	0002400.00	C4	AIR STB MK32-1			03013	N2T4	1	BV	G
013907451	6T	1350	G33871	CWDP	0	U	EA		A3G41	0002900.00	N0	KIT MN MK131-2			94160	N6T2	0	BV	B
013907867	6T	1350	X68434	CWDO	0	U	EA		A3E31	0000042.00	92	KIT,CABLE MFG			99328	N6T2	0	BV	B
013908836	2E	1325	A31650	EC26	0	7	EA		A2I21	0000250.00	N0	FIN,GUIDED BOMB			03269	FUU5	0	BV	D
013909605	6T	1350	G09531	CWDQ	0	U	EA		A3G41	0000188.00	C4	CBL AY.CA-1433			97364	N6T2	0	BV	B
013917840	4T	1356	SGA550	2502	0	C	EA	C	A3B61	0200000.00		TORP/WAR MK46-6			94319	N2T4	1	BV	G
013919091	4T	1356	SGA560	2507	0	C	EA	C	A3B61	0160000.00		TORP/EXE MK46-6			94319	N2T4	1	BV	G
013923281	8E	6920	V1A88S	BWBS	0	C	EA	C	V1AM4	0025000.00	C9	GM TRNG CATM9M8			00266	N8E2	0	BV	G
013924939	2E	1377	HB1210	MT69	0	7	EA	K	A2C11	0000644.62	C4	CTG CCU-122/A			02364	N2T4	2	BV	G
013924940	2E	1377	HJ7562	MT73	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	2	BV	G
013924941	2E	1377	HJ7561	MT74	0	7	EA	K	A2Z21	0000120.40	C4	CORD,DET,SMDC			02364	N2T4	2	BV	G
013927311	8E	6920	V1A87S	BWBT	0	C	EA	C	V1AM4	0025000.00	C9	GM TRNG CATM9M6			00266	N8E2	0	BV	G
013928467	8T	1450	TAX55M	DWBW	0	U	EA	C	A1I00	0003500.00	R1	ADAPT,SILL ASSM			94231	N8T2	0	BV	B
013928468	8T	1450	TAX54M	DWBX	0	U	EA	C	A4I00	0002000.00	R1	ADAPT,SILL ASSE			94231	N8T2	0	BV	B
013928469	8T	1450	TAX48M		0	U	EA	C	A1I00	0000500.00	CY	BEAM,GUID SECTI			94216	N8T2	0	BV	B
013930160	8T	1410	TRA03S	5008	0	7	EA	C	A1G11	0224212.27	C9	GUID MISSL,47-0			03216	N8T2	0	BV	G
013930447	8T	1450	TAX56M	DWBV	0	U	EA	C	A1I00	0003500.00	R1	ADAPT,ASEM CANI			94231	N8T2	0	BV	B
013934746	2E	6135	HA1001	CWDR	0	7	EA	K	A2Z21	0005719.99	C4	BATTERY-THERMAL			02357	N2T4	0	BV	G
013937050	2T	1305	P02975	AA01	0	7	EA	K	A1B11	0000001.00	N0	CART 5.56 M995			04191	A901	0	BV	G
013937052	2T	1305	P03254	AA02	0	7	EA	K	A1B11	0000001.00	N0	CART 5.56,M995			04191	A901	0	BV	G
013938444	2D	1410	M01645	3331	0	S	EA	C	A4F13	1200000.00	C4	GUID MISSL,EXER			98358	N2D4	0	BV	G
013938445	2D	1410	M01607	3325	0	S	EA	C	A4F14	1200000.00	C4	GUID MISSL,EXER			98358	N2D4	0	BV	G
013938446	2D	1410	M01505	3303	0	S	EA	C	A4F25	1200000.00	C4	GUIDED MISSILE			98358	N2D4	0	BV	G
013938447	2D	1410	M01525	3307	0	S	EA	C	A4F27	1200000.00	C4	GUID MISLE,EXER			98358	N2D4	0	BV	G
013938448	2D	1410	M01595	3321	0	S	EA	C	A4F26	1200000.00	C4	GUID MISSL,EXER			98358	N2D4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013938449	2D	1410	M01465	3295	0	S	EA	C	A4F25	1200000.00	C4	GUID	MISSL,EXER		98358	N2D4	0	BV	G
013938451	2D	1410	M01630	3253	0	S	EA	C	A4F11	1200000.00		GUID	MISL,EXER		02112	N2D4	0	BV	G
013938452	2D	1410	M01625	3327	0	S	EA	C	A4F14	1200000.00		GUID	MISSL,EXER		02112	N2D4	0	BV	G
013939248	2D	1410	M01655	3333	0	S	EA	C	A4F13	1200000.00	C4	GUID	MISS,EXER		98358	N2D4	0	BV	G
013939249	2D	1410	M01605	3323	0	S	EA	C	A4F28	1200000.00	C4	GUID	MISSL,EXER		98358	N2D4	0	BV	G
013939250	2D	1410	M01695	3341	0	S	EA	C	A4E12	1200000.00	C4	GUID	MISSL,EXER		98358	N2D4	0	BV	G
013939251	2D	1410	M01675	3337	0	S	EA	C	A4E12	1900000.00		GUID	MISSL,EXER		02291	N2D4	0	BV	G
013941272	2E	1377	HS4050	SS35	0	4	EA	K	A2C21	0000642.00	N0	RELEASE,PARACHU			01124	FUU4	0	BV	G
013945664	8T	1420	TRD11S	DWBU	0	C	EA	C	A1G11	0036000.00	90	TELEMET SYS GM			99264	N8T2	0	BV	G
013945879	2D	1410	M01635	3329	0	S	EA	C	A4F14	1200000.00	C4	GUID	MISSL,EXER		98358	N2D4	0	BV	G
013946891	8E	6920	VSA600	BWBP	0	7	EA	C	VSAM2	0060000.00	90	SLAM	DATM-84E-1		98322	N8E2	0	BV	C
013948480	2E	1325	A37565	BY01	0	7	EA	K	A2I21	0001879.00		SENSOR	PROXIMIT		01262	FUU5	0	BV	G
013949213	2D	1410	M01685	3339	1	S	EA	C	JCM41	1900000.00	D0	GUID	MISSL,EXER		98182	N2D4	0	BV	G
013949214	2D	1410	M01665	3335	0	S	EA	C	A4E12	1200000.00	C4	GUID	MISS,EXER		98358	N2D4	0	BV	G
013949773	8E	6920	VCA909	BWBQ	0	7	EA	C	VCAM2	0045000.00	C3	HARP	RTM-84A-4E		04055	N8E2	0	BV	D
013949774	8E	6920	VCA911	BWBR	0	7	EA	C	VCAM2	0089832.36	C3	HARP	RTM-84A-5B		04055	N8E2	0	BV	D
013954253	2E	1325	A00751	BWCT	0	7	EA	C	A2I11	0014906.00	Z1	AIRFOIL/BSU84AB			02052	FUU4	0	BV	D
013954613	8E	1410	VSA006	PU52	0	C	EA	C	VSAM2	0886000.00		GMTACT	AGM84E1C		04133	N8E2	0	BV	F
013954614	8E	1410	VSA306	PU53	0	C	EA	C	VSAM2	0886000.00	C3	GMEXER	RTM84E1C		04050	N8E2	0	BV	F
013954615	8E	1410	VSA406	PU54	0	C	EA	C	VSAM2	0886000.00	C3	GM	CATM-84E-1C		04050	N8E2	0	BV	F
013955987	8E	1410	VSA810		1	C	EA	C	VSAM2	0800000.00	D0	MSL BDY	TM84E1C		02009	N8E2	0	BV	G
013955988	8E	1410	VSA715		1	C	EA	C	VSAM2	0800000.00	D0	MSL BDY	GM84E1A		02009	N8E2	0	BV	G
013955989	8E	1410	VSA930		1	C	EA	C	VSAM2	0800000.00	D0	MSL BDY	TM84E1D		02009	N8E2	0	BV	G
013958265	8E	1420	VRB325	PG63	0	C	EA	C	VRAM4	0619787.00	C4	GUID/SEC/AMRAAM			02277	FGG4	0	BV	G
013960339	8E	1420	VRG215	PT44	0	7	EA		VRAM4	0000671.37	C3	WING/AY/AMRAAM			96347	FGG5	0	BV	D
013968274	2E	5307	A39210		0	U	EA		A2I21	0000005.00	N0	STUD,ROUND HEAD			94306	N2T4	0	BV	A
013968275	2E	1325	A29945		0	U	EA	K	A2I41	0000003.00	N0	FAIRING/FUZE			94284	N2T4	0	BV	A
013968867	8E	1420	VRB035	PH82	0	7	EA	C	VRAM4	0023076.33	N0	CONTROL SECTION			01187	FGG4	0	BV	G
013970127	2T	1375	P22100	ML06	0	U	KT	C	A1F11	0015802.58	C4	RF/DVC	MK186-0		02267	N2T4	0	BV	A
013970140	8E	1420	VRG015	PT45	0	7	EA		VRAM4	0003516.43	C3	GM/FIN/AMRAAM			04048	FGG5	0	BV	D
013971426	8E	1420	VSB010		0	C	EA	C	VSAM2	0276591.00	C3	SLAM/GUIDANCE			04050	N8E2	0	BV	F
013972013	2E	1325	A34300		0	U	EA	K	A2I41	0000018.00	N0	KIT/LANYARD			94285	N2T4	0	BV	A
013974883	2E	5310	A35405		0	U	EA		A2I21	0000001.00	N0	PUSHNUT			94306	N2T4	0	BV	A
013974884	2E	5310	A35450		0	U	EA		A2I21	0000001.70	N0	NUT,SPEED			94306	N2T4	0	BV	A
013974885	2E	5305	A37863		0	U	EA		A2I21	0000000.50	90	SCREW,SET/FIN			01215	N2T4	0	BV	A
013975802	2E	1377	HL2472	MU37	0	7	EA	K	A2C11	0000120.40	C4	CORD,DETONATING			02364	N2T4	0	BV	G
013975803	2E	1377	HH3801	MU35	0	7	EA	K	A2C11	0000110.00	N0	CORD,DETONATING			94294	N2T4	0	BV	G
013975804	2E	1377	HH3802	MU38	0	7	EA	K	A2C11	0000110.00	N0	CORD,DETONATING			94294	N2T4	0	BV	G
013976317	2E	5340	A21290		0	U	EA		A2I21	0000010.00	N0	COVER,FUZE			94306	N2T4	0	BV	A
013978067	2E	5340	A21300		0	U	EA	K	A2I41	0000000.80	N0	COVER,PROTECT.			94304	N2T4	0	BV	A
013980060	0T	1375	L25355	M757	0	2	EA	K	A010L	0000824.59	C9	CHARGE, DEMO			99264	A901	4	00	G
013980060	2T	1375	E04120	M757	0	2	EA	K	A1F11	0000824.59	C9	CHARGE, DEMO			99264	A901	0	BV	G
013981449	0T	1305	L24353	AA04	1	4	EA	K	A020L	0000000.96	D0	CART.,7.62			01340	A901	0	00	G
013981449	2T	1305	P09251	AA04	0	4	EA	K	A1S11	0000001.61	C4	CART.,7.62			02266	A901	0	BV	G
013981522	2E	1377	HF0105	MU73	0	7	SE	K	A2C11	0005527.34	C4	CORD/DET/RAU-2A			02364	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
013982584	2E	1377	HJ7543	CWDS	0	7	KT	K	A2C11	0017710.00	C5	CORD/SMDC KIT			94335	N2T4	0	BV	G
013982585	2E	5355	A34590		0	U	EA	K	A2I41	0000000.80		KNOB,SWITCH			99264	N2T4	0	BV	A
013984273	8E	1410	VCA500	BWCA	1	C	EA	C	VCAM2	0463000.00	D0	HARPOON/BDY/TAC			00321	N8E2	0	BV	G
013984274	8E	1410	VCA524	BWCB	1	C	EA	C	VCAM2	0463000.00	D0	HARPOON/BDY/EXE			00321	N8E2	0	BV	G
013984276	8E	1410	VCA497	BWBZ	1	C	EA	C	VCAM2	0463000.00	D0	HARPOON/BDY/TAC			00321	N8E2	0	BV	G
013984279	8E	1410	VCA525	BWCC	0	C	EA	C	VCAM2	0463000.00	C3	HARPOON/BDY/EX.			04050	N8E2	0	BV	F
013985540	8E	1410	VCA756	PU64	0	C	EA	C	VCAM2	0622000.00	C3	HARPOON/ENCAPS			04049	N8E2	0	BV	F
013985541	8E	1410	VCA776	PU66	0	C	EA	C	VCAM2	0622000.00	C3	HARPOON/CAP/EXE			04049	N8E2	0	BV	F
013985542	8E	1410	VCA775	PU65	0	C	EA	C	VCAM2	0622000.00	C3	HARPOON/EXERC.			04049	N8E2	0	BV	F
013985543	8E	1420	VCB33S		1	C	EA	C	VCAM2	0203241.00	D0	HARPOON/GUIDANC			00321	N8E2	0	BV	P
013985544	8E	1420	VCB34S		0	C	EA	C	VCAM2	0203241.00	C3	HARPOON/GUIDSEC			04050	N8E2	0	BV	F
013986763	8E	1410	VCA637	BWBV	1	C	EA	C	VCAM2	0550000.00	D0	HARPOON/TACTICA			00321	N8E2	0	BV	G
013986764	8E	1410	VCA661	BWBW	1	C	EA	C	VCAM2	0550000.00	D0	HARPOON/EXERCIS			00321	N8E2	0	BV	G
013986766	8E	1410	VCA662	BWBY	1	C	EA	C	VCAM2	0550000.00	D0	HARPOON/EXERCIS			00321	N8E2	0	BV	G
013986911	8E	1410	VCA755	PU56	0	C	EA	C	VCAM2	0622000.00	C3	HARPOON/ENCAPS			04049	N8E2	0	BV	F
013986912	2T	1370	B09455	L259	0	4	EA	K	A1D11	0000546.77	C4	SIGNAL,SMOKE			99215	A901	0	BV	G
013987163	8E	1420	VCH082	BWCD	0	C	EA	C	VCAM2	0125000.00	C3	HARPOON/CAP/AY.			97192	N8E2	0	BV	G
013988534	8E	1325	XV8047	EA04	1	C	EA	C	V6AM3	0100000.00	D0	WALLEYE/MK39-0			02331	N8E2	0	BV	P
013988535	8E	1325	XV8048	EA05	0	C	EA	C	V6AM3	0100000.00	92	WALLEYE/MK39-1			01079	N8E2	0	BV	P
013988536	8E	1325	XV8049	EA06	0	C	EA	C	V6AM3	0100000.00	92	WALLEYE/MK39-2			01079	N8E2	0	BV	P
013989407	2T	1370	B09130	L266	0	4	EA	K	A1D11	0000350.00	C8	SIGNAL,SMOKE			99032	A901	0	BV	G
013989408	2T	1370	B09525	L260	0	4	EA	K	A1D11	0000555.83	C4	SIGNAL,SMOKE			99215	A901	0	BV	G
013989409	2T	1370	B09400	L269	0	4	EA	K	A1D11	0000979.85		SIGNAL,SMOKE			99261	A901	0	BV	G
013989410	2T	1370	B09425	L271	0	4	EA	K	A1D11	0000610.88		SIGNAL,SMOKE			99261	A901	0	BV	G
013991523	8E	1410	VCA636	BWBU	1	C	EA	C	VCAM2	0550000.00	D0	HARPOON/TACT.			00321	N8E2	0	BV	G
013992400	8E	1410	VRA045	PU69	0	C	EA	C	VRAM4	0290666.00		AMRAAM/AIM-120C			01043	FGG4	0	BV	G
013995510	8E	6920	VCA915	BWCF	0	7	EA	C	VCAM2	0060000.00	C3	HARPOON/TRAINER			04055	N8E2	0	BV	D
013995511	8E	6920	VCA256	BWCG	0	7	EA	C	VCAM2	0127000.00	C3	HARPOON/TRAINER			04055	N8E2	0	BV	D
013996701	8E	6920	VCA903	BWCE	0	7	EA	C	VCAM2	0127000.00	C3	HARPOON/TRAINER			04055	N8E2	0	BV	D
013996879	8E	1325	X67902	EA09	1	C	EA	C	V6AM3	0046640.00	D0	CONT/SC/MK228-2			02035	N8E2	0	BV	P
013996880	8E	1325	X67942	EA08	1	C	EA	C	V6AM3	0046640.00	D0	CONT/SC/MK228-1			02035	N8E2	0	BV	P
013996881	8E	1325	X67941	EA07	1	C	EA	C	V6AM3	0046640.00	D0	CONT/SC/MK228-0			02035	N8E2	0	BV	P
013997667	8T	6920	T9H13S	CWKG	0	C	EA	C	A1H11	0054000.00	N0	TRAINER STINGER			99223	N8T2	0	BV	P
014001398	0T	1305	L09930	AA06	0	4	EA	K	A020L	0000004.62	C8	CART./CAL./.50			03254	A901	0	00	G
014001398	0T	1305	L09930	AA06	1	4	EA	K	A010L	0000004.62	NX	CART./CAL./.50			03238	A901	0	00	G
014001398	2T	1305	P14184	AA06	0	4	EA	K	A1C11	0000002.96	C8	CART./CAL./.50			03254	A901	0	BV	G
014001399	2T	1305	P14183	AA05	0	4	EA	K	A1C11	0000003.17	93	CART,CAL./.50			00098	N2T4	0	BV	G
014002687	8E	6920	XV8630	BWCJ	1	7	EA	C	VEAM1	0700000.00	D0	HARM/DATM-88B			02322	FGG5	0	BV	D
014003115	0T	1305	L10638	A976	0	4	EA	K	A020L	0000011.00	N0	CTG 25MM TP-T			01334	A901	3	00	G
014003595	8E	1325	XV8054	EA10	0	7	EA	C	V6AM3	0040000.00	92	WALLEYE/MK11-0			01079	N8E2	0	BV	D
014015329	6T	1350	G14004	CWDU	0	U	EA	C	A3G41	0006250.00	90	CASE,INERT MOD			95027	N6T2	0	BV	B
014061563	6T	6140	G33784	CWDV	0	7	EA		A3D31	0014754.00	C4	KIT,CELLM53M2			03163	N6T2	0	BV	F
014062176	6T	6140	G33783	CWDW	0	7	EA		A3D31	0019422.00	Z1	KIT-BATMK53MD2			98216	N6T2	0	BV	F
014063923	8E	8140	V2Z23M	BWCL	0	U	EA		V2AM1	0000050.00	N0	CNTR. MK 58/MTR			95011	N8E2	0	BV	B
014064172	0T	1427	L41225	PM80	0	1	EA	E	A020L	0005550.00	N0	GM/LAU/DRAGONII			97140	A302	0	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014064173	0T	1427	L41260	PL23	0	1	EA	E	A050L	0003920.00	N0	GD/MSL/M222-E1			97140	A302	0	00	G
014067265	2T	1305	XP8529	AA07	0	4	EA	K	A1C11	0000003.17		CART/CAL .50			03265	N2T4	0	BV	G
014069251	0T	1410	L41783	PU67	1	2	EA	C	A020L	0020000.00	D0	GM/TOW/BGM71C3B			97213	A302	0	00	G
014069252	0T	1410	L41779	PU68	0	2	EA	E	A020L	0020000.00	Z1	GM/TOW/BGM71A-5			97154	A302	0	00	G
014070168	6T	6140	G04090	CWDX	0	7	EA	C	A3G61	0010000.00	N0	BAT,MK53MD2			95023	N6T2	0	BV	F
014072231	2E	1325	A39445	EA11	0	U	EA	K	A2I21	0000007.50	N0	SWIVEL AND CLIP			95031	N2T4	0	BV	A
014073011	8E	6920	VPA005	BWCM	0	U	EA	C	VPAM2	0053000.00	90	GM/TR/CATM119B1			98322	N8E2	0	BV	B
014074707	8E	1410	V1A107	PU70	0	C	EA	C	V1AM4	0037714.61		GM/TRN/CATM9M12			01170	N8E2	0	BV	G
014077007	8E	1410	V1A110	PU71	0	C	EA	C	V1AM4	0033973.97		GM/TRN/CATM9M14			01170	N8E2	0	BV	G
014077999	6T	1350	GG6493	CWDT	0	U	EA		A3G41	0000255.00	N0	SAFETY DEVICE			95058	N6T2	0	BV	B
014078001	8E	6920	VSH005	BWCN	0	7	EA	C	VSAM2	0010000.00	C3	MLITS ASSEMBLY			97070	N8E2	0	BV	C
014106600	2E	8140	A20847	BWCP	0	U	EA		A2I11	0001750.00	93	CNTR/CNU-571/E			98022	N2T4	0	BV	B
014111295	8E	6920	VRA070	BWDF	0	7	EA	C	VRAM4	0015642.93	C4	GD/MSL/CATM120B			99159	FGG5	0	BV	D
014111688	0T	1440	L41147	PN07	0	C	EA	C	A020L	0006134.00	C2	GRIPSTOCK-CONTR			03196	A302	0	00	G
014111688	8T	1440	T9H09S	PN07	0	C	EA	C	A1H11	0012946.12	C2	GRIPSTOCK-CONTR			03196	A302	0	BV	G
014112191	8E	6920	XV0154	BWCO	0	C	EA	C	VAAM1	0075902.00	92	ARM/SCT/PHOENIX			04075	N8E2	0	BV	P
014117887	8E	1420	VPG405	BWCR	0	U	KT	C	VPAM2	0080000.00	93	LAUNCH KIT/CATM			96046	N8E2	0	BV	B
014119127	8E	6920	VRB350	BWFT	0	7	EA	E	VRAM4	0000471.41	N0	RADOME/AMRAAM			97227	FGG5	0	BV	D
014119798	2E	1325	A29730	BWCQ	0	U	EA	K	A2I41	0000012.00	N0	EXTRACTOR ASSY.			95136	N2T4	0	BV	A
014121174	2E	1325	A20980	EA15	0	7	EA	C	A2I11	0008000.00	C3	CNT/SEC/WCU10/B			04054	N2T4	0	BV	G
014121175	2E	1325	A20983	EA16	0	7	EA	C	A2I11	0009541.00	C3	CNTSCT/WCU10A/B			04054	N2T4	0	BV	G
014121641	8T	1450	TAX82M		0	U	EA	C	A1I00	0001500.00	N0	BEAM MK57MD0			95107	N8T2	0	BV	B
014121962	2E	1325	A20981	EA15	0	7	EA	C	A2I11	0008000.00	C3	CNT/SCT/WCU10/B			02126	N2T4	0	BV	E
014122134	2E	1325	A20982	EA16	0	7	EA	C	A2I11	0009541.00	C3	CNTSCT/WCU10A/B			02126	N2T4	0	BV	E
014122346	8T	1420	TAE08S	CWDY	0	C	EA	C	A1Z00	0110500.00	C4	DET DEV MK45MD9			02101	N8T2	0	BV	P
014123647	6T	1350	G33795	CWFY	0	U	KT	B	A3E11	0000500.00	N0	KIT,FIRING ADAP			96297	N6T2	0	BV	A
014124985	8E	1410	VDA030	PU16	1	2	EA	C	VDAM3	0015000.00	D0	TOW/BGM-71E-5B			97091	N8E2	0	BV	G
014126462	2E	1377	HU2020	MU75	0	7	EA	B	A2C11	0003271.75	C4	MOTOR,ROCKET			02364	N2T4	0	BV	G
014126530	2E	1377	HU1011	MU76	0	7	EA	B	A2C11	0003271.75	C4	MOTOR,ROCKET			02364	N2T4	0	BV	G
014126948	8E	1420	VPG402	BWCS	0	U	SE		VPAM2	0083390.00	N0	WINGS/CANARDS			95121	N8E2	0	BV	B
014129346	2E	1340	J08830	HA06	0	7	EA	K	A2E11	0001197.00	Z1	WARHEAD,2.75 IN			01264	A901	0	BV	G
014130510	2T	5845	Y00135	EWAC	0	C	EA	C	A3T11	0032000.00	Z1	ACOUSTIC DEVICE			02077	N2T4	0	BV	G
014130848	8E	8140	VRZ490	BWCU	0	U	EA		VRAM4	0003000.00	N0	CNTR/CNU-555/E			95143	N8E2	0	BV	B
014131038	8E	8140	VRZ430	BWCV	0	U	EA		VRAM4	0003000.00	N0	CNTR/CNU-415B/E			95143	N8E2	0	BV	B
014131870	8E	8140	VRZ456	BWCW	0	U	EA		VRAM4	0000065.00		CNTR.CNU-452A/E			00320	N8E2	0	BV	B
014132799	2T	8140	O07295		0	U	EA		A1A11	0000035.00	N0	CNTR/CNU-574/E			95131	N2T4	0	BV	B
014133090	6T	1350	G02095	CWDZ	5	7	EA	C	A3D41	0020000.00	M0	7H 1350 01 413 3090	CWDZ	G02095	98182	N6T2	0	BV	F
014136586	6T	1351	XG8236	RE01	0	7	EA		A3D11	0120000.00	92	MK60MD1			02318	N6T2	0	BV	G
014136877	2E	1370	Y05020	LA01	0	4	EA	K	A2D11	0000070.58	C2	FLARE,AIRCRAFT			04125	A901	3	BV	G
014136885	2E	1370	Y05070	LA02	0	4	EA	K	A2D11	0000027.69	C2	FLARE,AIRCRAFT			04125	A901	0	BV	G
014136895	2E	1370	X67553	LA03	0	C	EA	K	A2D11	0000150.00	92	DECOY MJU-46/B			98276	N2T4	0	BV	G
014138684	8E	1410	V1A29S	PU75	0	C	EA	C	V1AM4	0042563.22		GUID/MSL/AIM9M8			01170	N8E2	0	BV	G
014138959	8E	1410	VRA055	PU73	0	C	EA	C	VRAM4	0360666.00	C4	AMRAAM/JAIM120C			99177	FGG4	0	BV	G
014138960	8E	1410	VRA050	PU74	0	C	EA	C	VRAM4	0522000.00	C4	AMRAAM/JAIM120B			99177	FGG4	0	BV	G
014143134	8E	6920	VCA985	1W15	0	7	EA	C	VCAM2	1000000.00	C3	HARPOON(EHCTV)			97050	N8E2	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014148855	6T	4923	G75350		0	U	EA		A3D51	0012276.84	N0	TEST SET 503 4			95167	N6T2	0	BV	B
014154583	2E	1305	Q04774	AA10	0	4	EA	K	A2B21	0000028.00	N0	CARTRIDGE,25MM			95242	N2T4	0	BV	G
014159087	4T	1355	SHB025	CWEB	0	7	EA	C	A3C11	0100000.00	C4	MK17MD2			97282	N2T4	0	BV	C
014159092	4T	1355	SHB015	CWEA	0	7	EA	C	A3C11	0022100.00	C9	MK17MD1			95263	N2T4	0	BV	C
014161878	2E	1340	J07140	HA03	0	7	EA	K	A2E11	0000300.00		RCKT MOTOR			01134	A901	0	BV	G
014161887	2E	1340	J07150	HA03	0	7	EA	K	A2E11	0000300.00	Z1	RCKT MOTOR			00203	A901	3	BV	G
014163184	0T	1427	L41886	PL41	0	6	EA	E	A010L	0039500.00	C2	FIM-92E INTERCE			00157	A302	0	00	G
014163184	8T	1427	T9B08S	PL41	0	6	EA	C	A1H11	0040850.90	C4	FIM-92E INTERCE			02267	A302	0	BV	G
014175791	4T	1336	S2B075	VA10	0	7	EA		A3F22	0000082.00	C4	GENERATOR,GAS			96353	N2T4	0	BV	G
014176150	4T	1377	S1B398	SN99	0	7	EA	K	A3F22	0000180.00	C4	REEF LINE CUTTE			96353	N2T4	0	BV	G
014176539	4T	6135	S5B015	CWEC	0	7	EA		A3F22	0001000.00	93	BATTERY,THERMAL			03093	N2T4	0	BV	G
014182649	2T	1370	B08524	L563	0	4	KT	K	A1D11	0000240.00	90	SIG,KIT 188 0			95269	N2T4	0	BV	G
014182657	2T	1370	B08527	L564	0	4	KT	K	A1D11	0000240.00	CW	SIG,KIT 189 0			95272	N2T4	0	BV	G
014185387	8E	6920	XV0013	BWEY	0	U	EA	C	VRAM4	0005579.25	92	CONTROL/SECTION			03289	FGG5	0	BV	D
014185561	8U	6655	D00390	8W78	0	7	EA	K	A2F21	0000244.64	C4	BTY AN/SSQ36B			02263	N2T4	0	00	G
014186214	2E	1377	HF0107	SN98	0	7	EA	K	A2C11	0000368.49	C4	CORD ASSEMBLY			02365	N2T4	0	BV	G
014186301	2E	1377	HF0116	SN97	0	7	EA	K	A2C11	0000368.49	C4	CORD ASSEMBLY			02365	N2T4	0	BV	G
014192213	8E	6920	VRC025	BWEZ	0	U	EA	C	VRAM4	0004671.18	C4	PROPULSION/SECT			99159	FGG5	0	BV	D
014192214	8E	6920	VRA075	BWDW	0	7	EA	C	VRAM4	0016286.25	C4	GD/MSL/CATM120C			99159	FGG5	0	BV	D
014193121	2E	1377	HG4190	SN95	0	4	EA	K	A2C11	0000120.40	C4	CORD,DETONATING			02365	N2T4	0	BV	G
014193127	2E	1377	HG4191	SN96	0	4	EA	K	A2C11	0000120.40	C4	CORD,DETONATING			02365	N2T4	0	BV	G
014195392	4T	1356	SHB362	CWED	0	7	EA		A3C42	0040000.00	RB	TANK ASSEMBLY,			03108	N2T4	0	BV	G
014195399	2E	1325	A34560	BWDD	0	4	KT	K	A2I21	0001576.00		FUZE/KIT/RETRO			96103	N2T4	0	BV	G
014196385	2E	1370	Y04080	EWAA	0	P	EA	K	A2D11	0000079.75	C4	DEVICE,DECOY			02275	A901	0	BV	G
014197684	8T	8140	TAZ18M	CWEF	0	U	EA		A1Z00	0000300.00	Z1	CONTAINER MK771			04091	N8T2	0	BV	B
014197908	4T	1420	S1B685	CWEE	0	7	EA		A3F22	0005000.00	N0	POWER SUPPLY,PN			95276	N2T4	0	BV	G
014198202	0T	1305	L08500	AA11	0	4	EA	K	A010L	0000000.70		CARTR, 7.62 MM			99257	A901	0	00	G
014198202	2T	1305	P14725	AA11	0	4	EA	K	A1B11	0000000.50	C4	CARTR, 7.62 MM			02266	A901	0	BV	G
014198203	2T	1310	Q05785	B542	0	3	EA	K	A1D11	0000015.83		CART40MM HEDP			00206	A901	0	BV	G
014199285	0T	1310	L10685	B542	0	3	EA	K	A010L	0000015.83	NX	CTG, 40MM HEDP			02168	A901	0	00	G
014199285	0T	1310	L10685	B542	1	3	EA	K	A010L	0000015.83	NX	CTG, 40MM HEDP			02168	A901	0	00	G
014200149	2T	1375	E04051	MN09	0	2	EA	K	A1F11	0000001.39	N0	CHARGE,DEMOLITI			95289	N2T4	0	BV	G
014200411	2T	1375	E04052	MN10	0	2	EA	K	A1F11	0000001.88	N0	CHARGE,DEMOLITI			95289	N2T4	0	BV	G
014200415	2T	1375	E04053	MN13	0	2	EA	K	A1F11	0000002.42	N0	CHARGE,DEMOLITI			95289	N2T4	0	BV	G
014200691	2T	1375	E04054	MN15	0	2	EA	K	A1F11	0000003.57	N0	CHARGE,DEMOLITI			95289	N2T4	0	BV	G
014200692	2T	1375	E04055	MN16	0	2	EA	K	A1F11	0000004.69	N0	CHARGE,DEMOLITI			95294	N2T4	0	BV	G
014200801	2T	1375	E04056	MN17	0	2	EA	K	A1F11	0000005.77	90	CHARGE,DEMOLITI			99261	N2T4	0	BV	G
014201617	2T	1375	E04057	MN18	0	2	EA	K	A1F11	0000006.28	N0	CHARGE,DEMOLITI			95294	N2T4	0	BV	G
014201625	2T	1375	E04058	MN19	1	2	EA	K	A1F11	0000008.33	D0	CHARGE,DEMOLITI			02142	N2T4	0	BV	G
014201627	2T	1375	E04058	MN19	0	2	EA	K	A1F11	0000008.33	N0	CHARGE,DEMOLITI			95296	N2T4	0	BV	G
014201634	2T	1375	E04059	MN20	0	2	EA	K	A1F11	0000009.38	N0	CHARGE,DEMOLITI			95296	N2T4	0	BV	G
014207332	8E	1427	V2B385	PL43	0	C	EA	C	V2AM1	0142910.66	C4	GUID/CONT/SECT			99180	N8E2	0	BV	G
014207353	8E	1427	V2B386	PL44	0	C	EA	C	V2AM1	0142910.66	C4	GUID/CONT/SECT			99180	N8E2	0	BV	G
014207577	8E	1427	V2B387	PL45	0	C	EA	C	V2AM1	0147501.30	C4	GUID/CONT/SECT			99180	N8E2	0	BV	G
014207781	8T	1420	TAB17S	PG59	0	C	EA	C	A1Z00	0119000.00	N0	GUIDANCEMK80-4			95298	N8T2	0	BV	P

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014207784	8T	1420	TAB18S	PG58	0	C	EA	C	A1M11	0119000.00	N0	GUIDANCE	MK79-4		95298	N8T2	0	BV	P
014207793	8E	1420	V2B560	PG68	0	C	EA	C	V2AM1	0112500.00		GUIDANCE/SECT.			00348	N8E2	0	BV	G
014208432	2T	1320	Y00855	EWAB	0	C	EA	K	A1Y11	0010000.00	C4	CARTRIDGE,INFRA			99170	N2T4	0	BV	G
014209053	2E	5865	X68016	EWAD	0	C	EA	K	A2D11	0000080.00	92	DECOY,TARGET			98359	N2T4	0	BV	G
014210498	8U	5845	D25875	8W79	0	7	EA	K	A2F21	0000958.37	C4	AN/SSQ-62C			02263	N2T4	0	00	G
014210502	8U	5845	D25876	8W79	0	7	EA	K	A2F21	0000958.37	C4	AN/SSQ-62C			02263	N2T4	0	00	G
014210508	8U	5845	D25877	8W79	0	7	EA	K	A2F21	0000958.37	C4	AN/SSQ-62C			02263	N2T4	0	00	G
014210520	8U	5845	D25878	8W79	0	7	EA	K	A2F21	0000958.37	C4	AN/SSQ-62C			02263	N2T4	0	00	G
014211059	8T	8140	T6Z36M	CWEH	0	U	EA		A1Z28	0000500.00	Z1	CONTAIN	MK773M0		04091	N8T2	0	BV	B
014211358	8T	8140	T6Z37M	CWEI	0	U	EA		A1Z00	0000500.00	Z1	CONTAIN	MK765M0		04091	N8T2	0	BV	B
014211360	8T	8140	T6Z38M	CWEJ	0	U	EA		A1Z28	0000500.00	Z1	CONTAIN	MK772M0		04091	N8T2	0	BV	B
014211361	8T	8140	T6Z39M	CWEK	0	U	EA	C	A1Z28	0001000.00	N0	CONTAIN	MK768M0		95311	N8T2	0	BV	B
014213183	8T	8140	T6Z41M	CWEL	0	U	EA	C	A1Z00	0003500.00	N0	CONTAIN	MK372M8		95311	N8T2	0	BV	B
014213806	8E	1410	V2A262	PU78	0	C	EA	C	V2AM1	0177727.39		RTM-7P(II-FFT)			00346	N8E2	0	BV	G
014214272	8E	1410	V2A264	PU78	0	C	EA	C	V2AM1	0177727.39		RTM-7P(II-FFT)			00346	N8E2	0	BV	G
014214284	8E	1410	V2A266	PU78	0	C	EA	C	V2AM1	0177727.39		RTM-7P(II-FFT)			00346	N8E2	0	BV	G
014214289	8T	1450	TAX49M	PR03	0	U	EA	C	A1I00	0003500.00	N0	BEAM,MK61MD0			95317	N8T2	0	BV	B
014214292	8E	1410	V2A268	PU78	0	C	EA	C	V2AM1	0177727.39		RTM-7P(II FFT)			00346	N8E2	0	BV	G
014214305	8T	1450	TAX51M	PR04	0	U	EA	C	A1I00	0001500.00	N0	BEAM,MK62MD0			95317	N8T2	0	BV	B
014214311	8T	1450	TAX81M	PR02	0	U	EA	C	A1I00	0002500.00	N0	BEAM MK58MD0			95317	N8T2	0	BV	B
014214320	8E	1410	V2A270	PU78	0	C	EA	C	V2AM1	0177727.39		RTM-7P(II-FFT)			01072	N8E2	0	BV	G
014214327	8E	1410	V2A272	PU78	0	C	EA	C	V2AM1	0177727.39		RTM-7P(II-FFT)			00346	N8E2	0	BV	G
014214354	8E	1410	V2A274	PU78	0	C	EA	C	V2AM1	0177727.39		RTM-7P(II-FFT)			00346	N8E2	0	BV	G
014214376	8E	1410	V2A276	PU78	0	C	EA	C	V2AM1	0177727.39	90	RTM-7P(II-FFT)			02101	N8E2	0	BV	G
014217834	2E	5845	D27395	8W81	0	3	EA	K	A2H11	0000782.64	C4	SONO/AN/SSQ110A			02266	N2T4	0	BV	G
014218522	8T	1450	TAX89M	CWEM	0	U	EA	C	A1I00	0010000.00	93	FIXTURE	MK36MD0		01044	N8T2	0	BV	B
014220378	2E	1377	HF0108	MU94	0	7	SE	K	A2C11	0004628.22	C4	CORD/DET/ASSY			02364	N2T4	0	BV	G
014220644	8E	1410	V2A278	PU79	0	C	EA	C	V2AM1	0179943.39		RTM7P(VL)II-FFT			00346	N8E2	0	BV	G
014220660	8E	1410	V2A280	PU79	0	C	EA	C	V2AM1	0179943.39		RTM7P(VL)II-FFT			00346	N8E2	0	BV	G
014220663	8E	1410	V2A282	PU79	0	C	EA	C	V2AM1	0179943.39		RTM(VL)II-FFT			00346	N8E2	0	BV	G
014220801	8E	1410	V2A284	PU79	0	C	EA	C	V2AM1	0179943.39		RTM7P(VL)II-FFT			00346	N8E2	0	BV	G
014220804	8T	1410	TAA119	2205	0	C	EA	C	A1L11	0800000.00		GM,RIM66K3 BIII			01262	N8T2	0	BV	G
014220816	8T	1410	TAA120	2309	0	C	EA	C	A1L11	0800000.00		GM,RIM66K3 BIII			01262	N8T2	0	BV	G
014220819	2E	1325	A37550	BWDH	0	U	EA	B	A2I11	0002300.00	C2	PROXIMITY/SENSO			04022	FUU4	0	BV	B
014220826	8T	1410	TAA121	2315	0	C	EA	C	A1L11	0800000.00		GM,RIM66K3,BIII			01262	N8T2	0	BV	G
014220864	8E	1410	V2A286	PU79	0	C	EA	C	V2AM1	0179943.39		RTM7P(VL)II-FFT			01072	N8E2	0	BV	G
014221048	2T	1310	Q05100	BA03	0	3	EA	K	A1S11	0000025.00	N0	CART.40MM			04166	A901	0	BV	G
014221155	8T	1410	TAA122	2321	0	C	EA	C	A1L11	0800000.00		GM,RIM66K3 BIII			01262	N8T2	0	BV	G
014221156	8E	1410	V2A288	PU79	0	C	EA	C	V2AM1	0179943.39		RTM7P(VL)II-FFT			00346	N8E2	0	BV	G
014221178	8T	1410	TAA123	2327	0	C	EA	C	A1L11	0800000.00		GM,RIM66K3,BIII			01262	N8T2	0	BV	G
014221199	8E	1410	V2A290	PU79	0	C	EA	C	V2AM1	0179943.39		RTM7P(VL)II-FFT			00346	N8E2	0	BV	G
014221203	8T	1410	TAA124	2207	1	C	EA	C	A1Z15	0800000.00	D0	GM,MK75MD2 BIII			02280	N8T2	0	BV	G
014221211	8E	1410	V2A292	PU79	0	C	EA	C	V2AM1	0179943.39		RTM7P(VL)II-FFT			00346	N8E2	0	BV	G
014223159	8T	1410	TAA125	2333	1	C	EA	C	A1Z15	0800000.00	D0	GM,MK75MD2 BIII			02280	N8T2	0	BV	G
014223198	8T	1410	TAA126	2334	1	C	EA	C	A1Z15	0800000.00	D0	GM,MK75MD2 BIII			02280	N8T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014223206	8T	1410	TAA127	2357	1	C	EA	C	A1Z15	0800000.00	D0	GM,MK75MD2	BIII		02280	N8T2	0	BV	G
014223650	8T	1410	TAA128	2359	1	C	EA	C	A1Z15	0800000.00	D0	GM,MK75MD2	BIII		02280	N8T2	0	BV	G
014223660	8T	1410	TAA129	2209	0	C	EA	C	A1Z15	0800000.00		GM RIM66M3	IIIA		01262	N8T2	0	BV	G
014223679	8T	1410	TAA130	2361	0	C	EA	C	A1Z15	0800000.00		GM RIM66M3	IIIA		01262	N8T2	0	BV	G
014223687	8T	1410	TAA131	2362	0	C	EA	C	A1Z15	0800000.00		GM RIM66M3	IIIA		01262	N8T2	0	BV	G
014223745	8T	1410	TAA132	2363	0	C	EA	C	A1Z15	0800000.00		GM RIM66M3	IIIA		01262	N8T2	0	BV	G
014223750	8T	1410	TAA133	2364	0	C	EA	C	A1Z15	0800000.00		GM RIM66M3	IIIA		01262	N8T2	0	BV	G
014224491	4T	1420	SJB045	CWEN	0	7	EA		A3F22	0003520.00		ARMING MK31MD0			00279	N2T4	0	BV	G
014224515	8T	4935	T5X60M	CWEO	0	U	EA	C	A1I00	0012000.00	R1	STAND MK63MD0			95355	N8T2	0	BV	B
014224524	8T	4935	T5X61M	CWEP	0	U	EA		A1I00	0010000.00	N0	STAND MK124MD0			95340	N8T2	0	BV	B
014226767	8E	6920	VRG025	BWFC	0	7	EA		VRAM4	0000679.54	C4	FIN/CATM-120C			99159	FGG5	0	BV	D
014227617	0T	1427	L41218	PL34	0	1	EA	E	A020L	0152470.00	N0	GUIDED MISSILE			03126	A302	0	00	G
014229348	8T	1420	TTAH14	CWEX	0	C	EA	C	A1Z00	0062700.00		AUTOPIL MK11MD3			00082	N8T2	0	BV	G
014231008	2E	1377	HE4750	SQ04	0	7	EA	K	A2C11	0007825.97	C4	CARTRIDGE IMPUL			02365	N2T4	0	BV	G
014232502	2E	1377	HE5600	SQ03	0	7	EA	K	A2C11	0005869.48	C4	CARTRIDGE IMPUL			02365	N2T4	0	BV	G
014234539	2T	1375	E00120	DWBY	0	U	EA	K	A1A11	0000005.33	90	LEAD PROT MK177			03241	A901	0	BV	B
014238044	8E	1410	XV0182	PU95	0	C	EA	C	V2AM1	0125271.30	92	GM/TACT/RIM7P			04084	N8E2	0	BV	G
014238245	8E	1410	XV0183	PU96	0	C	EA	C	V2AM1	0125271.60	92	GM/TACT/RIM-7P			04084	N8E2	0	BV	G
014238252	2E	1377	HB0130	SQ07	0	7	EA	B	A2C11	0000150.00	N0	CART ACFT EXTIN			96016	N2T4	0	BV	G
014238263	2E	1377	HB0131	SQ06	0	7	EA	B	A2C11	0000150.00	N0	CART ACFT FI EX			96016	N2T4	0	BV	G
014238528	2E	1377	HB0132	SQ05	0	7	EA	B	A2C11	0000150.00	R1	CART ACFT FIEXT			96269	N2T4	0	BV	G
014239097	8E	6920	X64899	BWDI	0	7	EA	C	VAAM1	0050000.00	92	GM/TRN/ATM-54A			98198	N8E2	0	BV	D
014240083	4T	1340	S2B095	HA01	0	7	EA		A3F22	0001501.00		IGNITOR ASSEMBL			00206	N2T4	0	BV	G
014242410	2T	1305	P07950	AA12	0	4	EA	K	A1B11	0000000.44		CARTRIDGE 9MM			02330	N2T4	0	BV	G
014243040	8E	1420	V2B555	PG65	1	S	EA	C	V2AM1	0058500.00	D0	GUIDANCE/SECT.			99273	N8E2	0	BV	G
014245459	8E	1410	VPA010	PU97	0	C	EA	C	VPAM2	1447811.00	90	MSL/TAGM-119B-1			98318	N8E2	0	BV	G
014245819	2E	1340	J07155	HA07	0	7	EA	K	A2E11	0000434.35	C4	RKT MTR,2.75 IN			02263	A901	0	BV	G
014245823	2E	1340	J07160	HA07	1	U	EA		A2B21	0000350.00	D0	RKT MTR,2.75 IN			97262	N2T4	0	BV	G
014245884	8T	5821	TAD43S	CWEQ	0	7	EA	C	A1M00	0040000.00	N0	TRANSMIT SET27D			96039	N8T2	0	BV	D
014245887	8T	5821	TAD39S	CWER	0	7	EA	C	A1M00	0040000.00	N0	TRANSM2276.5MHZ			96039	N8T2	0	BV	D
014246864	2E	1325	A37555	BWDL	0	C	EA	B	A2I21	0002300.00		SENSOR/DSU33A/B			03078	N2T4	0	BV	G
014247476	8T	5821	TAD38S	CWES	0	7	EA	C	A1M00	0040000.00	N0	TRANSM2272.5MHZ			96039	N8T2	0	BV	D
014247655	8T	5821	TAD42S	CWET	0	7	EA	C	A1M00	0040000.00	N0	TRANS 2262.5MHZ			96039	N8T2	0	BV	D
014247659	8T	5821	TAD41S	CWEU	0	7	EA	C	A1M00	0040000.00	N0	TRANSM2252.5MHZ			96039	N8T2	0	BV	D
014247660	8T	5821	TAD40S	CWEV	0	7	EA	C	A1M00	0040000.00	N0	TRANSM2232.5MHZ			96039	N8T2	0	BV	D
014247663	8T	5821	TAD37S	CWEW	0	7	EA	C	A1M00	0040000.00	N0	TRANSM2224.5MHZ			96039	N8T2	0	BV	D
014247704	8E	1420	V2B528	PT54	0	C	EA	C	V2AM1	0200000.00		G/SEC/WGU23D/B			00348	N8E2	0	BV	G
014256877	2E	1325	XA8530	EA38	0	7	EA	K	A2I21	0000495.00	92	BOMB GP/MK82-1			00179	A901	0	BV	G
014260480	8E	1420	V2B565	PG65	0	S	EA	C	V2AM1	0058500.00		GUIDANCE/SECT.			00206	N8E2	0	BV	G
014261295	8E	1410	V2A134	PU21	0	S	EA	C	V2AM1	0122500.00	93	GM TRNG CATM7M2			99247	N8E2	0	BV	G
014261376	0T	1375	L25175	MN79	0	2	EA	K	A020L	0010938.34	90	MINE CLEAR SYS			03149	MM98	0	00	G
014261653	8E	1410	V2A146	PU47	0	S	EA	C	V2AM1	0123500.00		GM TACT AIM7M2			01338	N8E2	0	BV	G
014263175	2T	1320	R33405	D338	0	7	EA	K	A1E11	0000876.78	C4	5/54 HE-MT/PD			99210	N2T4	0	BV	G
014264359	0T	1305	L10612	A940	0	4	EA	K	A020L	0000020.00	N0	CARTRIDGE,25MM			01354	A901	0	00	G
014281840	8E	8140	VRZ495	CWIR	0	U	EA		VRAM4	0000370.00		CONTAINER S/S			99273	FUU4	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014282328	8E	1336	VCD310	BWDQ	0	C	EA	C	VCAM2	0104250.00	C3	HARP/EXER/SECT			04050	N8E2	0	BV	F
014282330	2E	1325	A16300	BWDO	0	U	EA	B	A2I31	0000162.00	C4	CABLE AY/MK65-0			99183	N2T4	0	BV	B
014282332	8E	1336	VCD305	BWDP	0	C	EA	C	VCAM2	0104250.00	C3	HARP/EXER/SECT			04050	N8E2	0	BV	F
014283968	2E	5340	A36135	BWHH	0	U	EA		A2I21	0000004.83	N0	PLUG,F/BLU-109			02091	FUU5	0	BV	A
014284235	2E	1325	A32565	EA39	0	4	KT	K	A2I41	0001576.00		KIT RETROFIT			01082	N2T4	0	BV	G
014286101	6T	1350	G10750		0	U	EA		A3E31	0000200.00	90	CAB ASSM CA1451			99176	N6T2	0	BV	B
014286429	2E	5306	A03740	BWHG	0	U	EA		A2I21	0000016.78	N0	BOLT,F/BLU109			02091	N2T4	0	BV	A
014286659	2E	1325	A34566	BWDU	0	4	EA	K	A2I41	0001576.00		FUZE FMU-140A/B			01082	N2T4	0	BV	G
014290374	2T	1375	E06861	MN24	0	3	EA	B	A1F11	0000294.00	N0	CHARGE,DEMOLITI			96226	N2T4	0	BV	G
014290377	2T	1375	E06862	MN23	0	3	EA	B	A1F11	0000440.00	N0	CHARGE,DEMOLITI			96226	N2T4	0	BV	G
014290399	2T	1375	E06863	MN22	0	3	EA	B	A1F11	0000720.00	N0	CHARGE,DEMOLITI			97135	N2T4	0	BV	G
014290400	2T	1375	E06864	MN25	0	3	EA	B	A1F11	0000900.00	N0	CHARGE,DEMOLITI			96226	N2T4	0	BV	G
014291057	2E	1377	HF0112	SQ23	0	4	EA	K	A2C21	0000330.58	C4	CORD ASSEM,DETO			02365	N2T4	0	BV	G
014292075	2E	1377	HF0113	SQ24	0	4	EA	K	A2C21	0000330.58	C4	CORD ASSEM,DETO			02365	N2T4	0	BV	G
014292076	2E	1377	HF0111	SQ25	0	4	EA	K	A2C21	0000330.58	C4	CORD ASSEM,DETO			02365	N2T4	0	BV	G
014292077	2E	1377	HF0109	SQ26	0	4	EA	K	A2C21	0000330.58	C4	CORD ASSEM,DETO			02365	N2T4	0	BV	G
014292502	2E	1377	HF0108	SQ27	0	7	EA	K	A2C21	0000330.58	C4	CORD ASSEMB,DET			02365	N2T4	0	BV	G
014292503	2E	1377	HF0110	SQ28	0	4	EA	K	A2C11	0000330.58	C4	CORD ASSEM DETO			02365	N2T4	0	BV	G
014293052	2E	1325	A32571	EA40	0	7	EA	K	A2I41	0001576.00	N0	FUZE/FMU140D2AB			96101	N2T4	0	BV	F
014294632	2T	1340	P21880	H557	0	1	EA	K	A1Q11	0000566.79		RKT,HE/LAW/66MM			02268	N2T4	0	BV	G
014294662	2E	1325	A34570	BWDV	0	U	KT	K	A2I41	0001576.00	N0	KIT/FMU140D2A/B			96107	N2T4	0	BV	B
014295928	8T	1410	TAA134	2365	0	C	EA	C	A1R13	0682000.00	N0	GM RIM66L4BLK3			96345	N8T2	0	BV	G
014295930	8T	1410	TAA135	2366	0	C	EA	C	A1R13	0682000.00	N0	GM RIM66L4BK3			96345	N8T2	0	BV	G
014295937	8T	1410	TAA136	2367	0	C	EA	C	A1R13	0682000.00	N0	GM RIM66L4BLK3			96345	N8T2	0	BV	G
014295941	8T	1410	TAA137	2368	0	C	EA	C	A1R13	0682000.00	N0	GM RIM66L4BLK3			96345	N8T2	0	BV	G
014295948	8T	1410	TAA138	2369	0	C	EA	C	A1R13	0682000.00	N0	GM RIMM66L4BLK3			96345	N8T2	0	BV	G
014295960	8T	1410	TAA139	2370	0	C	EA	C	A1L11	0682000.00	N0	GM RIM66K4BLK3			96345	N8T2	0	BV	G
014295965	8T	1410	TAA140	2371	0	C	EA	C	A1L11	0682000.00	N0	GM RIM66K4BLK3			96345	N8T2	0	BV	G
014295972	8T	1410	TAA141	2372	0	C	EA	C	A1L11	0682000.00	N0	GM RIM66K4BLK3			96345	N8T2	0	BV	G
014296570	8T	1410	TAA142	2373	0	C	EA	C	A1L11	0682000.00	N0	GM RIM66K4BLK3			96345	N8T2	0	BV	G
014296571	8T	1410	TAA143	2374	0	C	EA	C	A1L11	0682000.00	N0	GM RIM66K4BLK3			96345	N8T2	0	BV	G
014296575	8T	1410	TAA144	2375	0	C	EA	C	A1Z14	0682000.00	N0	GM RIM66M4 BLK3			96345	N8T2	0	BV	G
014296579	8T	1410	TAA145	2376	0	C	EA	C	A1Z14	0682000.00	N0	GM RIM66M4 BLK3			96345	N8T2	0	BV	G
014296583	8T	1410	TAA146	2377	0	C	EA	C	A1Z14	0682000.00	N0	GM RIM66M4 BLK3			96345	N8T2	0	BV	G
014296588	8T	1410	TAA147	2378	0	C	EA	C	A1Z14	0682000.00	N0	GM RIM66M4 BLK3			96345	N8T2	0	BV	G
014296592	8T	1410	TAA148	2379	0	C	EA	C	A1Z14	0682000.00	N0	GM RIM66M4 BLK3			96345	N8T2	0	BV	G
014297844	8E	1336	VCD315	BWDR	0	C	EA	C	VCAM2	0104250.00	C3	HARP/EXER/SECT			04050	N8E2	0	BV	F
014298572	8T	1336	TAZ21M	VA09	0	7	EA	E	A1I00	0001290.00	Z1	CART ASMY MK236			98135	N8T2	0	BV	G
014299683	8E	1336	VSD305	BWDS	0	C	EA	C	VSAM2	0104250.00	C3	SLAM/EXER/SECT			04050	N8E2	0	BV	F
014299688	8E	1336	VSD310	BWDT	0	7	EA	C	VSAM2	0104250.00	C3	SLAM/EXER/SECT			04050	N8E2	0	BV	F
014300218	8T	4935	T5X65M	CWEY	0	U	EA	C	A1I00	0050000.00	N0	FIXT MK35MD0			96207	N8T2	0	BV	B
014307012	6T	1351	G47141	RE02	0	C	EA	C	A3D31	0060000.00		UW MINE MK67MD0			00206	N6T2	0	BV	G
014307014	6T	1351	G47142	RE03	0	C	EA	C	A3D31	0060000.00		UW MINE MK67MD0			00206	N6T2	0	BV	G
014308799	2T	1320	R33385	DA03	0	7	EA	K	A1E11	0000600.00	N0	PROJ. 5"/54			96355	A901	0	BV	G
014308801	8T	1336	TAZ22M	VA30	0	7	EA	E	A1I00	0001416.00		EXP BOLT MK7MD0			99263	N8T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014309497	2T	1320	R33375	DA05	0	7	EA	K	A1E11	0000800.00	N0	PROJ. 5"/54	96355	N2T4	0	BV	G
014309595	2T	1320	R33380	DA04	0	7	EA	K	A1E11	0000500.00	N0	PROJ. 5'/54	96355	N2T4	0	BV	G
014310577	2E	1377	HJ4395	SQ31	0	7	EA	K	A2C11	0000120.40	C4	CORD,DETONATING	02365	N2T4	0	BV	G
014310581	2E	1377	HJ4396	SQ32	0	7	EA	K	A2C11	0000120.40	C4	CORD,DETONATING	02365	N2T4	0	BV	G
014310583	2E	1377	HJ4397	SQ33	0	7	EA	K	A2C11	0000120.40	C4	CORD,DETONATING	02365	N2T4	0	BV	G
014311156	2T	1375	P21255	MN78	0	7	EA	E	A1S11	0014418.00	C9	REMOTE ACTIVATI	04016	A402	0	BV	D
014315624	0T	1305	L06080	A024	0	4	EA	K	A020L	0000002.19	Z5	12 GAG MK246MD0	99266	N2T4	0	00	G
014315624	2T	1305	P01965	A024	0	4	EA	K	A1S11	0000001.98	C4	12 GAG MK246MD0	02266	N2T4	0	BV	G
014319433	2E	1325	A01105	BWDX	0	U	EA	K	A2I11	0000007.50	N0	ARMING CABLE	96151	N2T4	0	BV	B
014320589	4T	1356	SHB115	CWFA	0	7	EA		A3C11	0002900.00	N0	MK5MD3 CHAM&VAL	97118	N2T4	0	BV	G
014322263	4T	1356	SHB477	CWFD	0	7	EA		A3C42	0000250.00	N0	PROPELLANT,INIT	96347	N2T4	0	BV	G
014322807	8T	8140	T76Z42	CWFB	0	U	EA	C	A1T00	0003000.00	N0	MK763M0 CONTAIN	96156	N8T2	0	BV	B
014323135	4T	1356	SHB325	CWFF	0	7	EA	C	A3A41	0040000.00	C4	MK27 MD0 FUEL T	97282	N2T4	0	BV	G
014323136	4T	1356	SHB323	CWFH	0	7	EA	C	A3A41	0040000.00	C4	MK26M0/1 FUEL T	97281	N2T4	0	BV	D
014323139	4T	1356	SHB326	CWFG	0	7	EA	C	A3A41	0040000.00	C4	MK27MD1 TANK F	97281	N2T4	0	BV	G
014323140	4T	1355	SHB125	CWFK	0	7	EA		A3C42	0002900.00	C3	MK5M3CHAM&VAL E	97253	N2T4	0	BV	P
014323145	4T	1356	SHB324	CWFE	0	7	EA	C	A3A41	0040000.00	C4	MK26MD2 EXERCIS	97281	N2T4	0	BV	D
014325904	2D	1450	M03835	DWBZ	0	U	EA	C	A4H11	0130000.00	90	CLS MK3 MOD 0	96179	N2D4	0	BV	A
014326289	2T	1375	E13120	MN29	0	4	EA	C	A1F11	0001067.57	C4	MK48-2 FIRING D	98051	N2T4	0	BV	G
014326289	6T	1375	G14005	MN29	6	4	EA	C	A3E11	0000950.00	93	2T 1375 01 432 6289 MN29 E13120	97158	N2T4	0	BV	G
014327742	4T	1410	S5A504	PV19	0	C	EA	C	A3F22	0918991.00	C4	MISSILE V ASROC	97094	N2T4	0	BV	G
014327749	4T	1410	S5A505	PV23	0	C	EA	C	A3F22	0918991.00	C4	MISSILE V ASROC	97094	N2T4	0	BV	G
014327786	4T	1410	S5A501	PV24	0	C	EA	C	A3F22	0918991.00	C4	MISSILE ASROC	97094	N2T4	0	BV	G
014327877	4T	1410	S5A502	PV25	0	C	EA	C	A3F22	0918991.00	C4	MISSILE ASROC	97094	N2T4	0	BV	G
014327881	4T	1410	S5A503	PFF1	0	U	EA	C	A3F22	0117000.00	R1	MISSILE V ASROC	98091	N2T4	0	BV	A
014330011	4T	1420	S5B098	CWFJ	0	7	EA	C	A3F22	0120388.00	C4	DAC,MK210,MOD1	96335	N2T4	0	BV	D
014330462	2E	1377	HA0030	SQ35	0	7	EA	K	A2C21	0000200.00		ACTUATOR ASSEMB	99254	N2T4	0	BV	G
014332067	4T	1356	SJA105	1702	0	C	EA	C	A3F11	0425296.00	N0	MK50M0 BLK1 TOR	96312	N2T4	0	BV	G
014332068	4T	1356	SJA205	1704	0	C	EA	C	A3F11	0425395.00	N0	MK50M0BLK1 WARS	96312	N2T4	0	BV	G
014332069	4T	1356	SJA155	1706	0	C	EA	C	A3F11	0425395.00	N0	MK50MD0 BLK1 WA	96312	N2T4	0	BV	G
014332393	4T	1356	SJA255	1703	0	C	EA	C	A3F11	0656588.00		MK50M0 BLK1 EXE	02036	N2T4	0	BV	G
014332412	4T	1356	SJA305	1705	0	C	EA	C	A3F11	0658688.00		MK50M0 BLK1 EXE	02036	N2T4	0	BV	G
014332414	4T	1356	SJA350	1701	0	C	EA	C	A3F11	0658688.00		MK50MD0 BLK1 EX	02036	N2T4	0	BV	G
014336463	0T	1375	L55905	EWAE	0	7	EA	K	A020L	0000036.00	N0	TRNG. HEAD ASSY	96190	MM98	0	00	D
014339383	4T	1410	S5A302	PFA3	0	U	EA	C	A3F22	0147546.49	N0	VLA TRAIN IOM	96204	N2T4	0	BV	A
014339391	4T	1410	S5A304	PFA5	0	C	EA	C	A3F22	0972991.00	C4	VLARTM139B EXER	97094	N2T4	0	BV	G
014339398	4T	1410	S5A301	PFA2	1	U	EA	C	A3F22	0147546.49	D0	VLADRUM139A TRA	96299	N2T4	0	BV	A
014339764	4T	1410	S5A401	PFA0	0	C	EA	C	A3F22	0972991.00		VLA RUM139B WAR	97238	N2T4	0	BV	G
014340266	6T	1351	G47190	RE04	0	7	EA		A3D11	0556000.00	92	MK74MD1 MINE EX	04215	N6T2	0	BV	F
014340271	6T	1351	G47191	RE05	0	7	EA		A3D11	0556000.00	C4	MK74MD1 MINE EX	04212	N6T2	0	BV	F
014340274	6T	1351	G47192	RE06	0	7	EA		A3D11	0556000.00	92	MK74MD1 MINE EX	04215	N6T2	0	BV	F
014340281	4T	1420	S5B099	CWFN	0	7	EA	C	A3F22	0060936.00		CONT DIG AUTOP	96220	N2T4	0	BV	D
014341416	2E	1377	HV1125	SQ85	0	3	EA	K	A2C11	0000033.56	C4	SQUIB, ELECTRIC	02365	N2T4	0	BV	G
014341418	2E	1377	HV1150	SQ86	0	3	EA	K	A2C11	0000124.01	90	ELECTRIC, SQUIB	03237	N2T4	0	BV	G
014343885	2E	5845	D27395	8W80	0	3	EA	K	A2H11	0000782.52		SONO/AN/SSQ110A	99261	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014347810	6T	1350	G09538		0	U	EA		A3D31	0000150.00	N0	CABLE CA-1450 1			96225	N2T4	0	BV	B
014348818	2T	1320	R28680		0	4	EA	K	A1E11	0000350.00	N0	PROJ/5/54/TEST			97135	A901	0	BV	G
014350432	2T	1320	R33390	DA06	0	C	EA	K	A1E11	0000600.00		PROJ/5/54/NF-VT			04147	N2T4	0	BV	G
014351959	6T	1351	G33935	CWFO	0	3	EA	C	A3E11	0002500.00	N0	RING ADAPTER KI			97006	N6T2	0	BV	G
014354020	2E	8345	A35870		0	U	EA		A2I21	0000002.00	N0	FLAG,SIGNAL-FLI			01234	N2T4	0	BV	A
014354297	8E	8140	VTA023	BWEO	0	7	EA		VUAM5	0002500.00	92	CNTR/CNU-536A/E			99121	N8E2	0	BV	D
014358797	2D	1410	M00785	3476	0	C	EA	C	A4C12	1184000.00		GUIDED MISSILE			98153	N2D4	0	BV	G
014358805	2D	1410	M00725	3474	0	C	EA	C	A4C12	1184000.00		GUIDED MISSILE			98153	N2D4	0	BV	G
014358834	2D	1410	M01450	3488	0	C	EA	C	A4D14	1184000.00	N0	GUIDED MISSILE			97184	N2D4	0	BV	G
014358836	2D	1410	M01440	3486	0	C	EA	C	A4D13	1184000.00	N0	GUIDED MISSILE			97184	N2D4	0	BV	G
014363979	8E	1420	VRG206	BWEP	0	7	SE		VRAM4	0019708.00	90	WING/FIN/SET			00320	N8E2	0	BV	F
014364620	4T	1355	SHB083	CWFP	0	7	EA	C	A3C42	0002508.10	C4	CABLE ASS ADCAP			02274	N2T4	0	BV	D
014367029	2E	1370	B02434	LA05	0	4	EA	K	A2G21	0000753.00	N0	FLARE, ACFT			04188	FUU5	0	BV	G
014373316	8T	8140	TRZ03M	CWFQ	0	U	EA	C	A1G11	0002500.00	N0	MK782MD0 CONT			96284	N8T2	0	BV	B
014376523	8T	1410	TAA01T	2380	0	C	EA	C	A1Z16	0645000.00		GM R1M66M5 IIIB			04223	N8T2	0	BV	G
014376531	8T	1410	TAA02T	2381	0	C	EA	C	A1Z16	0645000.00		GM R1M66M5 111B			04223	N8T2	0	BV	G
014376539	8T	1410	TAA03T	2382	0	C	EA	C	A1Z16	0645000.00		GM RIM66M5 IIIB			04223	N8T2	0	BV	G
014376545	8T	1410	TAA04T	2383	0	C	EA	C	A1Z16	0645000.00		GM R1M66M5 111B			04223	N8T2	0	BV	G
014376548	8T	1410	TAA05T	2384	0	C	EA	C	A1Z16	0645000.00		GM RIM66M5 IIIB			04223	N8T2	0	BV	G
014377543	8T	5821	TAD44S	CWFR	0	7	EA	C	A1Z00	0040000.00	N0	AN/DKT-71V2 TRA			96310	N8T2	0	BV	D
014378010	8T	5821	TAD45S	CWFS	0	7	EA	C	A1Z00	0040000.00	N0	AN/DKT-71(V)2			96310	N8T2	0	BV	D
014378015	8T	5821	TAD46S	CWFT	0	7	EA	C	A1Z00	0040000.00	N0	AN/DKT-71(V)2			96310	N8T2	0	BV	D
014378032	8T	5821	TAD47S	CWFU	0	7	EA	C	A1Z00	0040000.00	N0	TRANS AN/DKT-71			96310	N8T2	0	BV	D
014378051	2T	1375	E11225	MN70	0	4	EA	K	A1F11	0000192.00	90	CUTTER,POWDER			99273	N2T4	0	BV	G
014378052	2T	1375	E11230	MN71	0	4	EA	K	A1F11	0000192.00	90	CUTTER,POWER AC			99273	N2T4	0	BV	G
014378275	2E	1325	A31265	EA53	0	7	EA	K	A2I21	0000490.00	C9	FIN/AY/BSU86A/B			01149	A901	0	BV	D
014378306	8T	5821	TAD48S	CWFV	0	7	EA	C	A1Z00	0040000.00	C3	TRANS AN/DKT-71			00010	N8T2	0	BV	D
014378309	8T	5821	TAD49S	CWFW	0	7	EA	C	A1Z00	0040000.00	N0	TRANS AN/DKT-71			96310	N8T2	0	BV	D
014378325	8T	5821	TAD50S	CWFX	0	7	EA	C	A1Z00	0040000.00	N0	TRANS AN/DKT-71			96310	N8T2	0	BV	D
014380161	8T	1420	T6B10S	CWGB	0	C	EA	C	A1Z00	0220000.00	C3	MK80MD5 GUID SE			02248	N8T2	0	BV	G
014380517	6T	1350	XG0371	CWFZ	0	U	EA		A3D41	0001000.00	92	CABLE UMBILICAL			04013	N6T2	0	BV	B
014380604	8T	4935	TAX52M	CWGA	0	U	EA	C	A1I00	0040000.00	N0	MK64MD0 STAND			96304	N8T2	0	BV	B
014381316	8E	8140	VSZ015	BWEQ	0	U	EA		VSAM2	0008000.00	N0	CNTR./CNU-595/E			96311	N8E2	0	BV	B
014382520	4T	1356	SHA381	1708	0	C	EA	C	A3C11	0452000.00	90	MK48MD6 WARSHOT			01219	N2T4	0	BV	P
014382526	4T	1356	SHA441	1707	0	C	EA	C	A3C11	0498000.00	90	MK48MD6 EXER TO			01219	N2T4	0	BV	P
014382558	4T	1356	SHA442	1709	0	C	EA	C	A3C11	0498000.00	90	MK48MD6 EXERCIS			01219	N2T4	0	BV	P
014382561	4T	1356	SHA443	1711	0	C	EA	C	A3C11	0498000.00	90	MK48MD6EXERCISE			01219	N2T4	0	BV	P
014382735	8T	1420	T6B11S	CWGC	0	C	EA	C	A1Z00	0220000.00	C3	MK80MD6GUID SEC			02248	N8T2	0	BV	G
014382765	8T	1420	T6B12S	CWGD	0	C	EA	C	A1Z00	0119000.00	N0	MK80MD7GUID SEC			96310	N8T2	0	BV	P
014384431	4T	1356	SHB022	CWGF	0	7	EA	C	A3C11	0117000.00	N0	MK17MD3AFTB TAI			97126	N2T4	0	BV	P
014384437	4T	1356	SHB363	CWGE	0	7	EA	C	A3C11	0057800.00	C4	MK28MD1 FUEL T.			97282	N2T4	0	BV	D
014386047	4T	1355	SHB023	CWGG	0	A	EA	C	A3C11	0117000.00	N0	MK17-3 AFTB TAL			96320	N2T4	0	BV	P
014390910	2E	1377	HE3925	SR94	0	7	EA	K	A2C11	0000611.60	C4	CARTRIDGE,IMPUL			02365	N2T4	0	BV	G
014390920	2E	1377	HX3505	SR95	0	7	EA	K	A2C11	0014594.43	C4	CUTTER,ASSEMBLY			02365	N2T4	0	BV	G
014393919	6T	1350	G06372	CWGH	0	U	EA	C	A3D41	0100000.00	C4	MK1-1 BUOY VEMS			02267	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014395677	2E	1325	A25025	EA56	0	7	EA	C	A2I41	0007600.00		CBU-99B/B			04173	N2T4	0	BV	G
014395710	2E	1325	A25030	EA57	0	4	EA	C	A2I41	0001900.00	Z1	CBU-99(T-1)B/B			00046	N2T4	0	BV	G
014395719	2E	1325	A25225	EA58	0	7	EA	C	A2I41	0007500.00	Z1	CBU-100B/B			00046	N2T4	0	BV	G
014395768	2E	1325	A25285	EA59	0	4	EA	C	A2I41	0003150.00	Z1	CBU-100(T-1)B/B			00046	N2T4	0	BV	G
014396696	2E	1325	A25226	EA58	0	7	EA	C	A2I41	0007600.00	Z1	CBU-100B/B			00046	N2T4	0	BV	G
014396980	2E	1325	A25026	EA56	0	7	EA	C	A2I41	0007600.00	Z1	CBU-99B/B			00046	N2T4	0	BV	G
014397049	2E	1325	A25286	EA59	0	4	EA	C	A2I41	0003150.00	Z1	CBU-100(T-1)B/B			00046	N2T4	0	BV	G
014397103	2E	1325	A25031	EA57	0	4	EA	C	A2I41	0001900.00	Z1	CBU-99(T-1)B/B			00046	N2T4	0	BV	G
014399294	2E	1325	A25288	EA62	0	7	EA	K	A2I41	0004700.00	90	CBU-100(D-1)B/B			98134	N2T4	0	BV	D
014399321	2E	1325	A25287	EA60	0	7	EA	K	A2I41	0001596.00	N0	CBU-100(D-1)/B			97014	N2T4	0	BV	D
014399717	0T	1305	L09323	AA12	0	4	EA	K	A020L	0000000.35		CART.9MM MARKIN			02330	A901	0	00	G
014399717	2T	1305	P07955	AA12	0	4	EA	K	A1B11	0000000.31		CART.9MM MARKIN			02330	A901	0	BV	G
014399764	2E	1325	A25033	EA61	0	7	EA	K	A2I41	0004600.00	90	CBU-99(D-1)B/B			98134	N2T4	0	BV	D
014399775	2E	1325	A25032	EA63	0	7	EA	K	A2I41	0002663.00	N0	CBU-99(D-1)/B			97014	N2T4	0	BV	D
014402000	2E	1095	A23686	BWER	0	7	EA	K	A2I41	0001500.00	N0	DISPENSER/BOMB			97014	N2T4	0	BV	D
014402019	2E	1095	A23696	BWET	0	7	EA	K	A2I41	0001300.00	N0	DISPENSER,BOMB			97014	N2T4	0	BV	D
014402263	2E	1095	A23687	BWES	0	7	EA	K	A2I41	0001700.00	N0	DISPENSER,BOMB			97014	N2T4	0	BV	D
014402314	2E	1095	A23697	BWEU	0	7	EA	K	A2I41	0001700.00	N0	DISPENSER, BOMB			97014	N2T4	0	BV	D
014408040	8T	1425	T9B15S	PJ15	0	2	EA	C	A1H11	0051865.00	N0	FIM-92E GM			00354	A302	0	BV	G
014409152	2E	1325	A19801	EA65	0	7	EA	C	A2I11	0013112.00	C3	MAU-169H/B			03289	FUU4	0	BV	G
014409301	8E	5935	V2H12M	BWEV	0	S	EA	C	V2AM1	0000100.47	N0	ADAPT.CONNECTOR			97031	N8E2	0	BV	P
014410090	2E	1377	HM3063	SS16	0	7	EA	K	A2C11	0001376.10	C4	CORD,ASSY,DET			02365	N2T4	0	BV	G
014410124	6T	1350	G54812	CWGJ	0	7	EA	C	A3D41	0042500.00	Z1	RACK ELE MK69-1			98049	N6T2	0	BV	F
014411270	8E	1410	VEA230	PFB2	0	C	EA	C	VEAM1	0250000.00		HARM/ATM-88B			99335	N8E2	0	BV	G
014411650	2E	1377	HM0107	SS17	0	7	EA	K	A2C11	0000804.25	C4	CORD ASSY,DET			02365	N2T4	0	BV	G
014411676	2E	1377	HM0108	SS12	0	7	EA	K	A2C11	0000804.25	C4	CORD ASSY.,DET.			02365	N2T4	0	BV	G
014412278	2E	1377	HM3060	SS15	0	7	EA	K	A2C11	0000365.85	C4	CORD ASSY.DET			02365	N2T4	0	BV	G
014412310	2E	1377	HM3062	SS13	0	7	EA	K	A2C11	0001376.10	C4	CORD,ASSY.DET			02365	N2T4	0	BV	G
014412386	2E	1377	HM3061	SS14	0	7	EA	K	A2C11	0001376.10	C4	CORD ASSY.DET			02365	N2T4	0	BV	G
014412700	4T	1355	SHB363	CWGI	0	7	EA	C	A3C11	0058900.00	C4	FUEL T MK28-1EM			97282	N2T4	0	BV	D
014417386	4T	1355	SHB381	CWGK	0	A	EA	C	A3C42	0271000.00	N0	MK16-1 GUIDANCE			97055	N2T4	0	BV	P
014419335	8U	5845	D25879	8W82	0	7	EA	K	A2F21	0000917.11	C4	AN/SSQ-62D			02263	N2T4	0	00	G
014419539	8U	5845	D25880	8W82	0	7	EA	K	A2F21	0000917.11	C4	AN/SSQ-62D			02263	N2T4	0	00	G
014419806	8U	5845	D25881	8W82	0	7	EA	K	A2F21	0000917.11	C4	AN/SSQ-62D			02263	N2T4	0	00	G
014420413	8U	5845	D25882	8W82	0	7	EA	K	A2F21	0000917.11	C4	AN/SSQ-62D			02263	N2T4	0	00	G
014420939	0T	1375	L42800	MN08	0	4	EA	K	A020L	0000003.19	N0	IGNITER,FUZE			00038	A901	3	00	G
014421186	2T	1305	P10120	AA14	0	4	EA	K	A1S11	0000000.32	C4	CART.45 MK247M0			99209	N2T4	0	BV	G
014421255	8U	5845	D25883	8W83	0	7	EA	K	A2F21	0000917.11	C4	AN/SSQ-62D			02263	N2T4	0	00	G
014421667	2E	1377	HF0042	SR98	0	7	EA	K	A2C21	0000330.58	C4	CORD,ASSEMBLY			02365	N2T4	0	BV	G
014421752	2E	1377	HF0043	SR99	0	7	EA	K	A2C21	0000330.58	C4	CORD ASSY,DET			02365	N2T4	0	BV	G
014421762	2E	1377	HF0044	SS02	0	7	EA	K	A2C21	0000368.49	C4	CORD ASSY,DET			02365	N2T4	0	BV	G
014421769	8U	5845	D25884	8W83	0	7	EA	K	A2F21	0000917.11	C4	AN/SSQ-62D			02263	N2T4	0	00	G
014421772	2E	1377	HF0045	SS03	0	7	EA	K	A2C21	0000330.58	C4	CORD ASSY,DET.			02365	N2T4	0	BV	G
014421778	2E	1377	HF0046	SR97	0	7	EA	K	A2C21	0000330.58	C4	CORD,ASSY/DET			02365	N2T4	0	BV	G
014421784	2E	1377	HF0047	SR96	0	7	EA	K	A2C21	0000368.49	C4	CORD ASSEMBLY			02365	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
014422631	8U	5845	D25885	8W83	0	7	EA	K	A2F21	0000917.11	C4	AN/SSQ-62D			02263	N2T4	0	00	G
014422664	8U	5845	D25886	8W83	0	7	EA	K	A2F21	0000917.11	C4	AN/SSQ-62D			02263	N2T4	0	00	G
014423380	8E	6920	VCA920	BWEW	0	7	EA	C	VCAM2	0125000.00	C3	HARPOON/TRAINER			04055	N8E2	0	BV	D
014424006	8E	8140	VSZ001	BWEX	0	U	EA		VSAM2	0001188.00	C3	CNTR./MK592-1			04050	N8E2	0	BV	B
014425257	6T	1350	G33936	CWGL	0	U	EA		A3E11	0001551.30	C4	KIT ADAP RING T			02266	N6T2	0	BV	B
014425517	2E	1377	HE5650	SS36	0	7	EA	K	A2D11	0000003.64	C4	CART,IMPULSE			02275	N2T4	0	BV	G
014425598	2E	1377	HE5655	SS37	0	7	EA	K	A2C11	0000002.00	N0	CART,IMPULSE			97288	N2T4	0	BV	G
014428262	2E	1325	A34655	BWBG	0	7	EA	C	A2I11	0003700.00	90	LASER GUID TRNG			00262	N2T4	0	BV	G
014428717	2T	1305	P08225	AA16	0	7	EA	K	A1B11	0000000.17	C9	CART9MM FRANGIB			03094	N2T4	0	BV	G
014428733	2T	1305	P03307	AA17	0	4	EA	K	A1S11	0000000.55	N0	CART5.56 FRANGI			03346	N2T4	0	BV	G
014429336	2E	1325	A34660	BWFD	1	7	EA	C	A2I11	0006000.00	D0	LASER GUID TRNG			02196	N2T4	0	BV	G
014429857	2E	1325	A01025	EA68	0	7	EA	C	A2I11	0006100.00	C9	AF/GP MXU667A/B			02126	N2T4	0	BV	D
014431891	2T	1305	P09270	AA18	0	4	EA	K	A1S11	0000000.27	C4	CART, CAL.45+P			99209	A901	0	BV	G
014433029	8E	1410	V8A005	PFB8	0	7	EA	C	V8AM3	0212558.00		GD MSL/AGM154A			02281	N8E2	0	BV	G
014433338	8E	1410	XV8001	PFB7	1	C	EA	C	V8AM3	0525000.00	D0	GD MSL/AGM154/A			02143	N8E2	0	BV	G
014433852	8E	1410	XV8002	PFB9	0	4	EA	C	V8AM3	0525000.00	92	GD MSL/AGM154/A			00349	N8E2	0	BV	G
014436871	0T	1370	L54590	LA06	0	4	EA	K	A020L	0000001.73	N0	SIMULATOR M30			04215	A901	0	00	G
014437495	4T	1356	SHA451	1371	0	C	EA	C	A3C42	0500000.00	90	MK48-5 HYBRID			01220	N2T4	0	BV	P
014437497	4T	1356	SHA452	1373	0	7	EA	C	A3C42	0500000.00	90	MK48M6 HYBRID			01219	N2T4	0	BV	P
014437608	8E	8140	V8Z005	BWFE	0	U	EA		V8AM3	0014529.00	C4	CNTR./CNU-575/E			99183	N8E2	0	BV	B
014439531	2E	5365	A36685		0	U	EA	K	A2I21	0000001.34		RING,LOCK			00060	N2T4	0	BV	B
014439588	2T	1305	P07825	AA19	0	4	EA	K	A1S11	0000000.33		CART.,CAL. 357			03241	N2T4	0	BV	G
014440572	2E	8145	A20848	SY47	0	U	EA		A2I31	0000806.00	C4	CNTR/CNU-589/E			02262	FUU4	0	BV	A
014440711	8U	5845	D17870	8W84	0	7	EA	K	A2F21	0000354.28	C4	AN/SSQ-53E SONO			02263	N2T4	0	00	G
014441562	0T	1375	L25226	M982	0	2	FT	K	A020L	0000017.89	C4	DEMOLITION CHG.			01289	N2T4	0	00	G
014441599	6T	1350	G46868	CWGM	0	U	EA		A3G41	0000500.00	N0	MK63 LAYING MIN			97120	N6T2	0	BV	B
014441609	6T	1350	G46869	CWGN	0	U	EA		A3G41	0000500.00	N0	MK62 LAYING MIN			97120	N6T2	0	BV	B
014441611	6T	1350	G46870	CWGO	0	U	EA		A3G41	0000500.00	N0	MK62 LAYING MIN			97120	N6T2	0	BV	B
014442113	2E	1377	HE5653	WB43	0	4	EA	K	A2C11	0002486.15	C4	TCU-5/1 THRUSTR			03002	N2T4	0	BV	A
014444215	8E	1336	VSD315	BWFF	0	C	EA	C	VSAM2	0180000.00	C3	EXERCISE SECT.			04050	N8E2	0	BV	F
014444216	8E	1336	VSD320	BWFG	0	C	EA	C	VSAM2	0180000.00	C3	EXERCISE SECT.			04050	N8E2	0	BV	F
014444376	8E	1410	VCA574	PFC0	0	C	EA	C	VCAM2	0500000.00	C3	GM EXER ATM84D1			04048	N8E2	0	BV	F
014444389	8E	1410	VCA575	PFC1	0	C	EA	C	VCAM2	0500000.00	C3	GM EXER ATM84D1			04048	N8E2	0	BV	F
014444623	8E	1336	VSD325	BWFH	0	C	EA	C	VSAM2	0180000.00	C3	EXERCISE SECT.			04050	N8E2	0	BV	F
014444624	8E	1336	VSD330	BWFI	0	C	EA	C	VSAM2	0180000.00	C9	EXERCISE SECT.			04050	N8E2	0	BV	F
014445122	2E	1325	A61000	EA69	0	7	EA	C	A2I31	0024228.00	Z1	KIT/KMU-556/B			04014	FUU4	0	BV	G
014445150	8E	1410	VCA658	BWFK	0	C	EA	C	VCAM2	0550000.00	C3	GM EXER BTM84D1			04048	N8E2	0	BV	F
014445151	8E	1410	VCA657	BWFJ	0	C	EA	C	VCAM2	0550000.00	C3	GM EXER BTM84D1			04048	N8E2	0	BV	F
014445152	8E	1410	VCA638	BWFL	0	C	EA	C	VCAM2	0550000.00	C3	GM EXER BTM84G1			04048	N8E2	0	BV	F
014445153	8E	1410	VCA639	BWFM	0	C	EA	C	VCAM2	0550000.00	C3	GM EXER BTM84G1			04048	N8E2	0	BV	F
014446166	8E	1410	VCA527	BWFQ	0	C	EA	C	VCAM2	0463000.00	C3	MISSILE BODY EX			04050	N8E2	0	BV	F
014446167	8E	1410	VCA526	BWFP	0	C	EA	C	VCAM2	0463000.00	C3	MISSILE BODY EX			04050	N8E2	0	BV	F
014446168	8E	1410	VCA516	BWFN	0	C	EA	C	VCAM2	0463000.00	C3	MISSILE BODY EX			04050	N8E2	0	BV	F
014446169	8E	1410	VCA517	BWFO	0	C	EA	C	VCAM2	0463000.00		MISSILE BODY EX			04197	N8E2	0	BV	F
014446238	8E	1410	VCA857	PFC2	0	C	EA	C	VCAM2	0560000.00	C3	GM EXER RTM84D2			04050	N8E2	0	BV	F

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG	FSC	NIIN	DOD	SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014446249	8E	1410	VCA858	PFC3	0	C	EA	C	VCAM2	0560000.00	C3	GM	EXER	RTM84D2			04050	N8E2	0	BV	F
014446665	8E	1410	VCA614	PFC4	0	C	EA	C	VCAM2	0560000.00	C3	GM	EXER	RTM84D1			04048	N8E2	0	BV	F
014446697	8E	1410	VCA615	PFC5	0	C	EA	C	VCAM2	0560000.00	C3	GM	EXER	RTM84D1			04048	N8E2	0	BV	F
014447565	8E	1410	VCA777	PFC6	0	C	EA	C	VCAM2	0622000.00	C3	GM	EXER	UTM84D1			04049	N8E2	0	BV	F
014447577	8E	1410	VCA778	PFC7	0	C	EA	C	VCAM2	0622000.00	C3	GM	EXER	UTM84D1			04049	N8E2	0	BV	F
014447581	8E	1410	VCA779	PFC8	0	C	EA	C	VCAM2	0622000.00		GM	EXER	UTM84G1			04202	N8E2	0	BV	F
014447589	8E	1410	VCA780	PFC9	0	C	EA	C	VCAM2	0622000.00	C3	GM	EXER	UTM84G1			04049	N8E2	0	BV	F
014449031	8E	1410	VSA920	BWFR	1	C	EA	C	VSAM2	0500000.00	D0	MSL	BDY	TM84E1C			02009	N8E2	0	BV	G
014449119	8E	1410	VSA310	PFD0	0	C	EA	C	VSAM2	0800000.00	C3	GM	EXER	ATM84E1			04050	N8E2	0	BV	F
014449318	8E	1410	VCA817	PFD5	0	C	EA	C	VCAM2	0600000.00	C3	GM	EXER	RTM84D3			04049	N8E2	0	BV	F
014449374	8E	1410	VCA818	PFD6	0	C	EA	C	VCAM2	0600000.00	C3	GM	EXER	RTM84D3			04049	N8E2	0	BV	F
014449632	8E	1410	VCA697	PFD2	0	C	EA	C	VCAM2	0600000.00	C3	GM	EXER	RTM84D4			04049	N8E2	0	BV	F
014449674	8E	1410	VCA698	PFD1	0	C	EA	C	VCAM2	0600000.00	C3	GM	EXER	RTM84D4			04049	N8E2	0	BV	F
014449683	2T	8140	Y03825	DWCA	0	U	EA	C	A1Y11	0002200.00		MK779/0	CONTAIN				01176	N2T4	0	BV	B
014449698	2E	5865	Y02860	DWCB	0	7	EA	K	A2D11	0000009.54	C4	CHAFF,COUNTERME					02275	N2T4	0	BV	D
014449738	2E	5865	X68015	DWCC	0	7	BX	B	A2D11	0000002.55	92	CHAFF,COUNTERME					98359	N2T4	0	BV	D
014449825	8E	1410	VCA737	PFD3	0	C	EA	C	VCAM2	0600000.00	C3	GM	EXER	RTM84D5			04049	N8E2	0	BV	F
014449874	8E	1410	VCA738	PFD4	0	C	EA	C	VCAM2	0600000.00	C3	GM	EXER	RTM84D5			04049	N8E2	0	BV	F
014453671	2T	5845	Y00140	DWCD	0	C	EA	C	A1Y11	0012500.00	N0	ACOUSTIC DEVICE					99309	N2T4	0	BV	G
014453672	2T	5845	Y00145	DWCE	0	C	EA	C	A1Y11	0012500.00		ACOUSTIC DEVICE					00206	N2T4	0	BV	G
014459546	2T	1375	E10358	MN33	0	3	FT	K	A1F11	0000001.38	C4	CORD,DETONATING					02267	N2T4	0	BV	G
014460346	2T	1375	E10355	MN34	0	3	FT	K	A1S11	0000000.84	C4	CORD,DETONATING					02267	N2T4	0	BV	G
014463750	2E	1377	H29805	SS43	6	7	EA	K	A2C21	0000259.41	M4	2T	1377	01 446 3750	SS43	H29805	00138	N2T4	0	BV	D
014463750	2T	1377	H29805	SS43	0	7	EA	K	A1V11	0000244.43	C4	CUTTER,MK33/0					02267	N2T4	0	BV	D
014463791	2E	1377	HZ1282	MF64	0	7	EA	K	A2H11	0000035.86		INITIATOR,CART.					03233	N2T4	0	BV	G
014464634	2E	1325	A32587	EA73	0	4	EA	K	A2I31	0002097.00	93	FUZE/FMU-152/B					04035	N2T4	0	BV	G
014465037	2E	1325	A33776	EA74	0	7	EA	C	A2I11	0020000.00	Z1	G-C WGU39(D2)/B					02052	N2T4	0	BV	D
014465911	6T	3990	XG0377	CWGP	0	U	EA		A3D31	0000275.00	92	SKID,SHIPP					04013	N6T2	0	BV	B
014465915	2E	5865	Y02355	DWCF	0	7	EA	K	A2D11	0000008.46	C4	CHAFF,COUNTERME					02275	N2T4	0	BV	D
014467838	8E	1410	VRA046	PFD7	0	C	EA	C	VRAM4	0289670.00	C2	AIM-120C-4					03008	FGG4	0	BV	G
014469463	8T	1337	T6C03M	CWGQ	0	B	EA	C	A1T00	0250000.00	C9	MK72-0 BOOSTER					98072	N8T2	0	BV	G
014469820	6T	1350	G65012	CWGR	0	7	EA		A3D51	0012600.00	C4	MK47-1 SAF DEV					02267	N6T2	0	BV	G
014469821	6T	1351	G27531	CWGT	0	4	EA	E	A3G11	0015500.00	C4	MK35-1 FIR DEVI					02267	N6T2	0	BV	G
014469822	6T	1351	G25973	CWGS	0	C	EA	E	A3G11	0008400.00	C4	MK14-1 DST EXPL					02267	N6T2	0	BV	G
014472577	2E	1370	XY8060	DWCH	0	4	EA	K	A2D11	0000140.00	92	FLARE,DECOY					01319	N2T4	0	BV	G
014472580	2E	1370	B10080	LA10	0	4	EA	K	A2D11	0000005.23	C4	SIMULATOR,FLARE					02275	A901	0	BV	G
014474160	2E	1325	A37570	BY30	0	3	EA	B	A2I21	0001700.00		SENSOR,PROXIMIT					03254	FUU4	0	BV	G
014474619	8T	1410	TRA41S	5010	0	C	EA	C	A1G11	0382000.00		MK44-1 GMR PACK					00206	N8T2	0	BV	G
014474639	8T	1410	TRA44S	5022	0	C	EA	C	A1G11	0435000.00		MK47-6 GMR TELE					04135	N8T2	0	BV	G
014474640	8T	1410	TRA43S	5028	0	C	EA	C	A1G11	0435000.00		MK47-5 GMR TELE					03240	N8T2	0	BV	G
014474641	8T	1410	TRA42S	5014	0	C	EA	C	A1G11	0403000.00		MK44-2GMR PACK					00206	N8T2	0	BV	G
014474650	8T	1410	TRA37S	5024	0	C	EA		A1G11	0405000.00		GM RTM-116B					00206	N8T2	0	BV	G
014474659	8T	1410	TRA38S	5020	0	C	EA		A1G11	0371000.00		GM RTM-116A-2					00206	N8T2	0	BV	G
014474665	8T	1410	TRA39S	5016	0	C	EA		A1G11	0378000.00	C4	GM RIM-116B					99173	N8T2	0	BV	G
014474666	8T	1410	TRA40S	5012	0	C	EA		A1G11	0357000.00	C4	GM RIM-116A-2					99173	N8T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014474743	8T	1420	TRB035	P510	0	7	EA		A1G11	0092000.00		MK232-0			02326	N8T2	0	BV	G
014474744	8T	1420	TRB03S	P509	0	7	EA		A1G11	0037000.00		MK82-0 GUID SEC			02326	N8T2	0	BV	G
014474747	8T	5821	TRD12S	CWGU	0	8	EA		A1G11	0040000.00		MK13-5 TRANSMIT			00206	N8T2	0	BV	G
014474750	8T	1336	TRE02S	CWHB	0	C	EA		A1G11	0028000.00	C2	MK20-2 DETEC TA			03113	N8T2	0	BV	G
014480216	2E	1370	XY8059	DWCG	0	7	EA	K	A2D11	0000135.00		DEVICE,DECOY			02008	N2T4	0	BV	G
014480560	2T	1340	J06355	HA16	0	2	EA	K	A1S11	0001152.44	C4	ROCKET,84MM			02266	N2T4	0	BV	G
014483269	8E	1427	V1B21S	PL51	0	C	EA	C	V1AM4	0025000.00	C9	GUID/CONT SECT.			00266	N8E2	0	BV	G
014483299	8E	1427	V1B24S	PL49	0	C	EA	C	V1AM4	0024852.14	C9	GUID/CONT SECT.			00266	N8E2	0	BV	G
014483319	8E	1427	V1B41S	PL50	0	C	EA	C	V1AM4	0020059.10	C9	GUID/CONT SECT.			00266	N8E2	0	BV	G
014484668	8E	1420	VEB10S	P511	0	7	EA	C	VEAM1	0185000.00	N0	GUID/SECTWGU2CB			97247	N8E2	0	BV	D
014484714	8E	1410	VEA230	PFE2	0	C	EA	C	VEAM1	0323000.00		GM TACT AGM88C1			99335	N8E2	0	BV	G
014485249	8E	1410	VEA515	PFE1	0	C	EA	C	VEAM1	0315000.00		GM MSL CATM88C1			00206	N8E2	0	BV	G
014487159	2E	1377	HZ8550	SS45	0	7	EA	K	A2Z11	0002754.57	C4	WINDOW CUT/ASSY			02365	N2T4	0	BV	G
014487169	2E	1377	HZ8030	SS46	0	7	EA	K	A2Z21	0002754.57	C4	WINDOW CUT/ASSY			02365	N2T4	0	BV	G
014489275	2T	1305	Q00355	AA20	0	P	EA	K	A1D11	0000005.72	C2	CART.20MM DUMMY			01310	A901	0	BV	A
014489326	8T	1338	TAC13S	VN07	0	U	EA	C	A1T00	0034000.00	C2	MK133-1ROCKET M			97275	N8T2	0	BV	D
014489910	2E	1377	HN5250	SS49	0	7	EA	K	A2C21	0003345.45	C4	GENERATOR,GAS			02365	N2T4	0	BV	G
014490462	8T	1420	T6B13S	CWGW	0	C	EA	C	A1Z15	0603000.00	N0	MK81-0 GUID SEC			97262	N8T2	0	BV	P
014490463	8T	1420	TAB33S	CWGV	0	7	EA	C	A1Z15	0327000.00	C3	MK227-0 STER CO			03035	N8T2	0	BV	D
014490464	8T	1420	T6T20S	CWGX	0	7	EA	C	A1Z15	0123000.00	C3	MK12-0 AUTOP BA			02350	N8T2	0	BV	G
014490577	2E	1370	Y04085	DWCI	0	7	EA	K	A2D11	0000119.95	C4	DEVICE,DECOY			02275	N2T4	0	BV	G
014490964	6T	1350	G27538	CWGY	0	U	EA	E	A3G11	0001500.00		MK61-0 FIRING D			97282	N6T2	0	BV	B
014490965	6T	1350	G22225	CWHA	0	U	EA	E	A3G11	0001500.00	N0	MK7-0 INRT SEC			97262	N6T2	0	BV	B
014490966	6T	1350	G27539	CWGZ	0	U	EA	E	A3G11	0002000.00	N0	MK60-0 FIRING D			97262	N6T2	0	BV	B
014491125	8T	1410	TAA05T	2385	0	C	EA	C	A1Z15	2500000.00		GM RIM156A B IV			01262	N8T2	0	BV	G
014491134	8T	1410	TAA06T	2386	0	C	EA	C	A1Z15	2500000.00		GM RIM156A B IV			01262	N8T2	0	BV	G
014491142	8T	1410	TAA07T	2387	0	C	EA	C	A1Z15	2500000.00		GM RIM156A B IV			01262	N8T2	0	BV	G
014491147	8T	1410	TAA08T	2388	0	C	EA	C	A1Z15	2500000.00		GM RIM156A B IV			01262	N8T2	0	BV	G
014491436	8T	1410	TAA09T	2389	0	C	EA	C	A1Z15	2500000.00		GM RIM156A B IV			01262	N8T2	0	BV	G
014493208	0T	1305	L09324	AA21	0	4	EA	K	A020L	0000000.35		CART.9MM MARKIN			02330	A901	0	00	G
014493208	2T	1305	P07960	AA21	0	4	EA	K	A1B11	0000000.32		CART.9MM MARKIN			02330	A901	0	BV	G
014494254	8E	6920	V1H62M	BWFW	0	7	EA	C	V1AM4	0005193.33	C4	GUID/MSL/BODY			99160	N8E2	0	BV	D
014494963	2E	5865	Y04082	DWCK	0	S	EA	C	A2D11	0004904.00	C4	DECOY,DUMMY TGT			02275	FUU5	0	BV	P
014495598	8E	1410	VSA010	PFE5	1	C	EA	C	VSAM2	0874000.00		GD MSL AGM84H-1			04161	N8E2	0	BV	G
014495598	8E	1410	VSA010	PFE5	1	C	EA	C	VSAM2	0874000.00	D0	GD MSL AGM84H-1			04162	N8E2	0	BV	G
014495606	8E	1410	VSA315	PFE3	1	C	EA	C	VSAM2	0874000.00	D0	GD MSL ATM84H-1			02151	N8E2	0	BV	G
014495610	8E	1410	VSA410	PFE4	1	C	EA	C	VSAM2	0874000.00	D0	CATM-84H-1A			02151	N8E2	0	BV	G
014497008	8E	1410	V1A89S	PFE6	0	7	EA	C	V1AM4	0034000.00	N0	GD MSL CATM9M16			99095	N8E2	0	BV	G
014497021	8E	1410	V1A90S	PFF0	0	7	EA	C	V1AM4	0034000.00	N0	GD MSL CATM9M17			99095	N8E2	0	BV	G
014497038	8E	1410	V1A91S	PFE9	0	7	EA	C	V1AM4	0034000.00	N0	GD MSL CATM9M18			99095	N8E2	0	BV	G
014497072	8E	1410	V1A92S	PFE8	0	7	EA	C	V1AM4	0039000.00	N0	GD MSL CATM9M19			99095	N8E2	0	BV	G
014497093	8E	6920	V1A93S	BWFX	0	C	EA	C	V1AM4	0034000.00	C9	GD MSL CATM9M20			00266	N8E2	0	BV	G
014497104	8E	6920	V1A94S	BWFY	0	C	EA	C	V1AM4	0034000.00	C9	GD MSL CATM9M21			00266	N8E2	0	BV	G
014497113	8E	6920	V1A95S	BWFZ	0	C	EA	C	V1AM4	0037714.61	C9	GD MSL CATM9M22			00266	N8E2	0	BV	G
014497125	8E	1410	V1A96S	PFE7	0	7	EA	C	V1AM4	0034000.00	N0	GD MSL CATM9M23			99095	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014497151	8E	6920	V1A97S	BWGA	0	C	EA	C	V1AM4	0034000.00	C9	GD MSL CATM9M24			00266	N8E2	0	BV	G
014497586	2E	5865	Y04083	DWCL	0	S	EA	C	A2D11	0023000.00	N0	DECOY,TARGET			98118	FUU4	0	BV	P
014497603	8E	6920	V1A98S	BWGB	0	C	EA	C	V1AM4	0034000.00	C9	GD MSL CATM9M25			00266	N8E2	0	BV	G
014497604	8E	6920	V1A99S	BWGC	0	C	EA	C	V1AM4	0034885.11	C9	GD MSL CATM9M26			00266	N8E2	0	BV	G
014497713	2E	1325	A61010	EA76	0	7	EA	C	A2I31	0018260.00	Z1	KIT KMU-558/B			04014	FUU4	0	BV	G
014500834	8E	6920	V8A040	BWGD	0	U	EA	C	V8AM3	0090255.00	C4	GD MSL DATM154A			99183	N8E2	0	BV	F
014503012	2E	1340	J07325	HA19	0	7	EA		A2E31	0004636.19	C4	RKT MTR,MK125/2			02263	N2T4	0	BV	G
014503677	8T	8140	TAZ08S	CWHC	0	U	EA	C	A1I00	0088900.00	N0	MK21-0 CANISTER			97310	N8T2	0	BV	B
014505849	8T	1377	TAH14S	CWHD	0	7	EA	C	A1I00	0001000.00	90	NUT SEPARATION			02340	N8T2	0	BV	G
014506644	2T	1370	E15055	LA11	0	3	EA	K	A1S11	0000125.88	C4	MACHINE GUN SIM			02266	A901	0	BV	G
014506648	6T	5845	G77063	CWHI	0	U	EA		A3D41	0000250.00	Z1	MK87-4 TRANSMIT			00018	N6T2	0	BV	B
014506673	6T	5845	G77062	CWHH	0	U	EA		A3D41	0000200.00	Z1	MK87-3 TRANSMIT			00018	N6T2	0	BV	B
014506677	6T	5845	G77062	CWHL	0	7	EA		A3D41	0000255.00		MK87-3 TRANSMIT			00206	N6T2	0	BV	B
014506684	6T	5845	XG8437	CWHM	0	7	EA		A3D41	0000300.00	92	MK87-4 TRANSMIT			02336	N6T2	0	BV	B
014506705	6T	5845	G77064	CWHJ	0	U	EA		A3G41	0000300.00	90	MK87-2 TRANSMIT			99264	N6T2	0	BV	B
014509044	6T	1350	G05150		0	U	EA		A3D41	0001000.00	N0	BEACON UNDERWAT			97330	N6T2	0	BV	B
014510308	2E	8140	Y03660	DWCJ	0	U	EA		A2D11	0000210.00		CNU-577/E CONTA			99254	N2T4	0	BV	A
014510700	6T	1350	G34016	CWHE	0	7	EA		A3G41	0002000.00	N0	MK164-0 FIT MIN			97338	N6T2	0	BV	D
014513635	2T	1320	R33410	DA07	0	4	EA	K	A1E11	0000800.00	N0	PROJ,5" 54			00098	N2T4	0	BV	G
014513637	2T	1320	R33415	DA08	0	4	EA	K	A1E11	0000800.00	N0	PROJ 5" 54			00083	N2T4	0	BV	G
014513638	2T	1320	R33420	DA09	0	4	EA	K	A1E11	0000800.00	N0	PROJ,5" 54			00083	N2T4	0	BV	G
014513639	2T	1320	R33425	DA10	0	4	EA	K	A1E11	0000800.00	N0	PROJ,5" 54			02079	N2T4	0	BV	G
014513642	2T	1320	R33430	DA11	0	4	EA	K	A1E11	0000800.00	N0	PROJ 5" 54			02070	N2T4	0	BV	G
014517537	2E	8140	O18086		0	U	EA		A2E11	0000156.00	N0	CONTAINER/PA151			02094	A901	0	BV	B
014517538	2E	8140	O18087		0	U	EA		A2E11	0000156.00	N0	CONTAINER/PA150			02094	A901	0	BV	B
014517903	8T	1338	TAC14S	VN08	0	7	EA	C	A1T00	0025000.00	N0	MK133-1 DT ROCK			98005	N8T2	0	BV	D
014517906	8T	1338	TAC15S	VN09	0	7	EA	C	A1T00	0018000.00	R1	MK133-1 DT ROCK			98030	N8T2	0	BV	D
014517908	8T	1338	TAC16S	VN10	0	7	EA	C	A1T00	0016000.00	N0	MK133-1 DT ROCK			98005	N8T2	0	BV	D
014518064	8T	1338	T4D53S	CWHF	0	7	EA	C	A1T00	0003000.00	90	ARMING-FIRING D			99263	N8T2	0	BV	D
014518566	2E	1305	Q04696	AA24	0	4	EA	K	A2B21	0000009.45	C4	CART.,20MM			00279	A901	0	BV	G
014518566	2T	1305	Q04696	AA24	6	4	EA	K	A2B21	0000008.00		2E 1305 01 451 8566	AA24	Q04696	00206	A901	0	BV	G
014518574	2E	1305	Q04702	AA28	0	4	EA	K	A2B21	0000010.00		CART.,20MM			00206	A901	0	BV	G
014518574	2T	1305	Q04702	AA28	6	4	EA	K	A2B21	0000010.00		2E 1305 01 451 8574	AA28	Q04702	00206	A901	0	BV	G
014518592	2E	1305	Q04697	AA25	0	4	EA	K	A2B21	0000008.00		CART.,20MM			00206	A901	0	BV	G
014518592	2T	1305	Q04697	AA25	6	4	EA	K	A2B21	0000008.00		2E 1305 01 451 8592	AA25	Q04697	00206	A901	0	BV	G
014518659	2E	1305	Q04701	AA27	0	4	EA	K	A2B21	0000010.00		CART.,20MM			02260	A901	0	BV	G
014518659	2T	1305	Q04701	AA27	6	4	EA	K	A2B21	0000010.00		2E 1305 01 451 8659	AA27	Q04701	00206	A901	0	BV	G
014518665	2E	1305	Q04700	AA26	0	3	EA	K	A2B21	0000014.50		CART.,20MM			00206	A901	0	BV	G
014518665	2T	1305	Q04700	AA26	6	3	EA	K	A2B21	0000014.50		2E 1305 01 451 8665	AA26	Q04700	00206	A901	0	BV	G
014518675	2E	1305	Q04698	AA22	0	3	EA	K	A2B21	0000033.10	C4	CART.,20MM			02277	A901	0	BV	G
014518683	2E	1305	Q04699	AA23	0	3	EA	K	A2B21	0000035.00		CART.,20MM			00206	A901	0	BV	G
014518683	2T	1305	Q04699	AA23	6	3	EA	K	A2B21	0000014.50		2E 1305 01 451 8683	AA23	Q04699	00206	A901	0	BV	G
014518950	6T	1351	G47198	RE07	0	7	EA	C	A3D41	0313000.00	C4	MK75-0VEMS MINE			04212	N6T2	0	BV	F
014526766	6T	1350	G13941	CWHG	1	U	EA		A3D11	0009200.00	D0	MK60-0 CASE			02318	N6T2	0	BV	B
014526829	6T	1350	XG8245	RB49	0	U	EA		A3D11	0017200.00	92	MK60-0 LAYING D			02322	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014526830	6T	1351	G46741	RE08	1	7	EA		A3D11	0026700.00	D0	MK60-0 LAY DUMY			02296	N6T2	0	BV	G
014530723	2E	1325	A37560	BWGF	0	C	EA	K	A2I21	0001235.00		SENSOR DSU33B/B			03078	N2T4	0	BV	G
014531164	2T	1320	Y01460	DWCM	0	S	EA	C	A1Y11	0200000.00	Z1	CART.,MK 234/1			02030	N2T4	0	BV	G
014533280	8T	1338	TAC04S	CWHK	0	U	EA	C	A1T00	0200000.00	R0	MK77-0 BOOSTER			98076	N8T2	0	BV	A
014534684	8E	1410	V2A148	PU47	0	S	EA	C	V2AM1	0225000.00		GM TACT AIM7M2			01338	N8E2	0	BV	G
014534737	8E	1410	V2A136	PU21	0	C	EA	C	V2AM1	0222500.00		GM TRNG CATM7M2			00206	N8E2	0	BV	G
014534755	8E	1420	V2B566	PG65	0	S	EA	C	V2AM1	0158500.00		GUIDANCE SECT.			00206	N8E2	0	BV	G
014535069	6T	6135	G05064		0	7	EA		A3D41	0000055.00	N0	BATTERY,LITHIUM			98113	N6T2	0	BV	B
014537226	0T	1427	L41215	PL53	0	1	EA	E	A020L	0073035.44	Z1	GUIDED MISSILE			03132	A302	0	00	G
014537278	8T	1410	T6A26S	2390	0	C	EA	C	A1L03	0181200.00	N0	GM RIM66E1 B VI			98093	N8T2	0	BV	G
014537281	8T	1410	T6A50S	2391	0	C	EA	C	A1L03	0186200.00	N0	GM RIM66E3 B VI			98093	N8T2	0	BV	G
014537287	8T	1410	T6A112	2392	0	C	EA	C	A1L03	0181200.00		GMRIM66E7 B VI			00206	N8T2	0	BV	G
014537289	8T	1410	T6A14S	2393	0	C	EA	C	A1L03	0186200.00		GMRIM66E8 B VI			00206	N8T2	0	BV	G
014537331	8E	1420	VSG010	P512	1	C	EA	C	VSAM2	0008340.00	D0	WING/SLAM-ER			00096	N8E2	0	BV	F
014537338	8E	1420	VSG005	P513	1	C	EA	C	VSAM2	0007593.00	D0	WING/SLAM-ER			00096	N8E2	0	BV	F
014537451	8E	1420	VSG001	P514	0	C	EA	C	VSAM2	0002300.00	C4	FIN/SLAM-ER			03057	N8E2	0	BV	F
014537480	8T	1450	TAX07N	CWOE	0	U	EA	C	A1I00	0013000.00	N0	MK35-0 SKID			03265	N8T2	0	BV	A
014538104	8E	1420	VSG006	P515	1	C	EA	C	VSAM2	0007593.00	D0	WING/SLAM-ER			00101	N8E2	0	BV	F
014538116	8E	1420	VSG011	P516	1	C	EA	C	VSAM2	0008340.00	D0	WING/SLAM-ER			00101	N8E2	0	BV	F
014538699	8U	5845	D27235	8W85	0	7	EA	K	A2F21	0004330.00	C4	AN/SSQ-101 ADAR			04127	N2T4	0	00	G
014539154	0T	1310	L10662	BA08	0	4	EA	K	A020L	0000015.00	C3	CARTRIDGE,40MM			04012	MM98	0	00	G
014539154	2T	1310	Q06392	BA08	0	4	EA	K	A1D11	0000015.00	C3	CARTRIDGE,40MM			04012	MM98	0	BV	G
014539168	0T	1310	L10663	BA07	0	4	EA	K	A020L	0000012.60	C3	CARTRIDGE,40MM			04012	MM98	0	00	G
014539168	2T	1310	Q06396	BA07	0	4	EA	K	A1D11	0000012.60	C3	CARTRIDGE,40MM			04012	MM98	0	BV	G
014540090	2E	1340	J06855	H340	0	7	EA	C	A2E31	0000300.00	N0	RKT MTR, MK6/1			98215	N2T4	0	BV	G
014540099	0T	1330	L39950	GG05	0	4	EA	K	A020L	0000019.84	N0	GRENADE,HAND			98146	MM98	0	00	G
014540132	0T	1330	L39951	GG04	0	4	EA	K	A020L	0000024.18	C4	GRENADE,HAND			03190	MM98	0	00	G
014540132	2T	1330	P19820	GG04	0	4	EA	K	A1D11	0000024.18	C4	GRENADE,HAND			03190	MM98	0	BV	G
014540187	0T	1305	L05910	AA30	0	4	EA	K	A020L	0000002.65	C3	CARTRIDGE 12 GA			00298	MM98	0	00	G
014540189	0T	1305	L05912	AA31	0	4	EA	K	A020L	0000003.60	C3	CART/12 GA.			00298	MM98	0	00	G
014540189	2T	1305	P01969	AA31	0	4	EA	K	A1B11	0000003.60	C3	CART/12 GA.			00298	MM98	0	BV	G
014540191	0T	1305	L05911	AA29	0	4	EA	K	A020L	0000003.60	C3	CARTRIDGE,12 GA			00298	MM98	0	00	G
014540191	2T	1305	P01967	AA29	0	4	EA	K	A1B11	0000003.60	C3	CARTRIDGE,12 GA			00298	MM98	0	BV	G
014540192	0T	1310	L10661	BA09	0	4	EA	K	A020L	0000013.75	C3	CARTRIDGE,40 MM			04012	MM98	0	00	G
014540192	2T	1310	Q06394	BA09	0	4	EA	K	A1D11	0000013.75	C3	CARTRIDGE,40 MM			04012	MM98	0	BV	G
014540303	2E	1377	HH0200	SS47	0	7	EA	K	A2Z21	0007359.23	C2	CORD DETONATING			01348	N2T4	0	BV	G
014540524	2E	8140	D01245	BWGG	0	U	EA		A2H21	0000800.00	N0	CNTR/CNU-602/E			98077	N2T4	0	BV	A
014541268	2E	1377	HL2500	SS52	0	7	EA	K	A2Z21	0004242.98	C4	CORD DETONATING			02365	N2T4	0	BV	G
014544078	8T	5821	TAD53S	CWHP	0	7	EA	C	A1Z00	0050000.00	N0	AN/DKT-71A(V)2			98105	N8T2	0	BV	D
014544079	8T	5821	TAD52S	CWHO	0	7	EA	C	A1Z00	0050000.00	N0	AN/DKT-71A(V)2			98105	N8T2	0	BV	D
014544080	8T	5821	TAD51S	CWHN	0	7	EA	C	A1Z00	0050000.00	N0	AQN/DKT-71A(V)2			98105	N8T2	0	BV	D
014544092	8T	5821	TAD54S	CWHQ	0	7	EA	C	A1Z00	0050000.00	N0	AN/DKT-71A(V)2			98105	N8T2	0	BV	D
014544094	8T	5821	TAD55S	CWHR	0	7	EA	C	A1Z00	0050000.00	N0	AN/DKT-71A(V)2			98105	N8T2	0	BV	D
014544096	8T	5821	TAD56S	CWHS	0	7	EA	C	A1Z00	0050000.00	93	AN/DKT-71A(V)2			98121	N8T2	0	BV	D
014544097	8T	5821	TAD57S	CWHT	0	7	EA	C	A1Z00	0050000.00	N0	AN/DKT-71A(V)2			98105	N8T2	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014544114	8T	5821	TAD58S	CWHU	0	9	EA	C	A1Z00	0050000.00	C2	AN/DKT-71A(V)1			98153	N8T2	0	BV	D
014544116	8T	5821	TAD59S	CWHV	0	9	EA	C	A1Z00	0050000.00	C2	AN/DKT-71A(A)1			98153	N8T2	0	BV	D
014544121	8T	5821	TAD60S	CWHW	0	9	EA	C	A1Z00	0050000.00	C2	AN/DKT-71A(V)1			98153	N8T2	0	BV	D
014544123	8T	5821	TAD61S	CWHX	0	9	EA	C	A1Z00	0050000.00	C2	AN/DKT-71A(V)1			98153	N8T2	0	BV	D
014544125	8T	5821	TAD62S	CWHY	0	9	EA	C	A1Z00	0050000.00	C2	AN/DKT-71A(V)1			98153	N8T2	0	BV	D
014544130	8T	5821	TAD63S	CWHZ	0	9	EA	C	A1Z00	0050000.00	C2	AN/DKT-71A(V)1			98153	N8T2	0	BV	D
014544134	8T	5821	TAD64S	CWIA	0	9	EA	C	A1Z00	0050000.00	C2	AN/DKT-71A(V)1			98153	N8T2	0	BV	D
014544603	0T	1320	L27635	DA12	0	4	EA	K	A020L	0000075.00	N0	CHG/PROP/M231			03303	A901	0	00	G
014545865	2T	1375	E12060	DWCN	0	4	EA	K	A1F11	0000008.50		DETONATOR,TRUNK			00206	A901	0	BV	G
014547237	2E	1325	A33760	EA81	0	7	EA	C	A2I11	0035734.00	C3	WGU-39A/B			03289	FUU4	0	BV	G
014548123	2E	1325	A00681	EA79	0	7	GP		A2I11	0001169.00	Z1	ADAPTER GROUP			01201	FUU4	0	BV	D
014548124	2E	1325	A00755	EA80	0	7	EA	C	A2I11	0014906.00	Z1	AIRFOIL GROUP			00171	FUU4	0	BV	D
014549321	2E	1377	HU4110	SS67	0	C	EA	K	A2C21	0002373.80	C4	ROCKET MOTOR			02365	N2T4	0	BV	G
014552233	6T	6135	G05121	CWIG	0	7	EA		A3G61	0000600.00	Z1	MK151-2 BATTERY			99301	N6T2	0	BV	F
014556875	4T	1355	SHB392	CWIC	0	7	EA		A3A41	0001036.00	C4	FLEX-HOSE&LEADE			02274	N2T4	0	BV	D
014557984	2T	1375	E09356	DWDA	0	4	EA	K	A1S11	0000273.43	C3	CONTAINER DEMO			03289	A403	0	BV	B
014558932	2E	1345	A28530	J004	0	7	EA	K	A2I41	0013626.00	Z1	CBU-78C/B GATOR			00243	N2T4	0	BV	G
014558937	2E	1345	A28529	J004	0	7	EA	K	A2I41	0013626.00	Z1	CBU-78C/B GATOR			00243	N2T4	0	BV	G
014560993	2T	1375	E09357	DWDB	0	4	EA	K	A1S11	0000202.90	C3	CONTAINER DEMO			03289	A403	0	BV	D
014561317	8U	5845	D26000	8W86	0	7	EA	K	A2F21	0001135.00	N0	AN/SSQ-62E			02079	N2T4	0	00	G
014561987	8T	8140	TAZ19M	CWID	0	U	EA	C	A1Z00	0000375.00	N0	MK786-0 CONTAIN			98155	N8T2	0	BV	B
014564753	4T	6920	SGB681	CWIE	0	7	EA	C	A3F61	0002500.00		MK39-1 M.M.TARG			00235	N2T4	0	BV	G
014565059	0T	1330	L35701	G874	0	4	EA	K	A020L	0000003.90	N0	FUZE,HAND GRENA			01227	MM98	0	00	G
014567541	6T	6135	G05122	CWIF	0	7	EA		A3D41	0000623.00	Z1	MK150-2 BATTERY			99301	N6T2	0	BV	F
014567987	6T	1350	G18771	CWIH	0	U	EA		A3D31	0002000.00	N0	MK59-1 CONTROL			98177	N6T2	0	BV	B
014569896	2E	1370	Y04087	DWCO	0	7	EA	K	A2D11	0000024.75		MJU-52/B DECOY			04037	N2T4	0	BV	G
014570513	6T	1351	G21911	CWII	0	4	EA		A3G31	0000500.00	90	MINE MK62 LAY			01033	N6T2	0	BV	G
014573327	2E	1377	HM3051	SS83	0	7	EA	K	A2C21	0000526.59	C4	CORD,DET,ASMBLY			02365	N2T4	0	BV	G
014573388	2E	1377	HM3053	SS85	0	7	EA	K	A2C21	0000530.99	C4	CORD,ASMBLY DET			02365	N2T4	0	BV	G
014573747	2E	1377	HM3052	SS84	0	7	EA	K	A2C21	0000530.99	C4	CORD DET,ASMBLY			02365	N2T4	0	BV	G
014573750	2E	1377	HM3054	SS86	0	7	EA	K	A2C21	0000510.69	C4	CORD,ASMBLY DET			02365	N2T4	0	BV	G
014573753	2E	1377	HM3055	SS87	0	7	EA	K	A2C21	0000530.99	C4	CORD,ASMBLY DET			02365	N2T4	0	BV	G
014573756	2E	1377	HM3056	SS88	0	7	EA	K	A2C21	0000530.99	C4	CORD ASMBLY DET			02365	N2T4	0	BV	G
014573815	2E	1377	HN5251	SS89	0	7	EA	K	A2C21	0008685.08	C4	GEN/GAS PRESSUR			02365	N2T4	0	BV	G
014573832	2E	1377	HN5252	SS90	0	7	EA	K	A2C21	0005294.70	C4	GEN/GAS PRESSUR			02365	N2T4	0	BV	G
014574427	2E	1377	HN5253	SS91	0	7	EA	K	A2C21	0008534.02	C4	GENERATOR,GAS			02365	N2T4	0	BV	G
014574462	2E	1377	HN5254	SS92	0	7	EA	K	A2C21	0005294.70	C4	GENERATOR, GAS			02365	N2T4	0	BV	G
014574471	2E	1377	HN5255	SS93	0	7	EA	K	A2C21	0005294.70	C4	GENERATOR, GAS			02365	N2T4	0	BV	G
014574589	0T	1305	L07315	AA33	0	4	EA	K	A010L	0000000.40	N0	CTG, 5.56MM			02056	A901	0	00	G
014575187	2E	1377	HP1190	SS94	0	4	EA	K	A2C21	0000010.50		IGNITION DEVICE			00206	N2T4	0	BV	G
014577833	2T	1375	E12755	DWCP	0	7	EA	K	A1S11	0000110.00	N0	FIRING ADAPTOR			98218	N2T4	0	BV	G
014577840	2T	1375	E12760	DWCQ	0	7	EA	K	A1S11	0000012.00	N0	FIRING ADAPTOR			98216	A901	0	BV	G
014585498	2E	1325	A32612	EA91	0	7	EA	B	A2I41	0000154.00	N0	MK339-0FUZE BOM			98243	N2T4	0	BV	D
014585503	2E	1325	A32691	EA92	0	7	EA	B	A2I41	0000075.00	N0	MK376-0FUZE BOM			98243	N2T4	0	BV	D
014585505	2E	1325	A32611	EA93	0	7	EA	B	A2I41	0000301.00	N0	MK339-1FUZE BOM			98243	N2T4	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014585882	2E	1325	A09510	EA94	0	7	EA	B	A2I11	0001500.00		BOMB,PRACTICE			01086	A901	0	BV	D
014585885	2E	1325	A03500	EA95	0	7	EA	B	A2I11	0000600.00	90	BDU-50B/B BOMB			01086	A901	0	BV	D
014585888	2E	1325	A31465	EA96	0	7	EA	K	A2I11	0000090.05	C4	FIN ASSY BOMB			02277	A901	0	BV	D
014586823	0T	1305	L24351	AA36	1	4	EA	K	A020L	0000000.96	D0	CART.,7.62MM			01340	A901	0	00	G
014586823	2T	1305	P09252	AA36	0	4	EA	K	A1S11	0000001.69	C4	CART.,7.62MM			02266	A901	0	BV	G
014586825	0T	1305	L24352	AA35	1	4	EA	K	A020L	0000000.96	D0	CART.,7.62MM			01340	A901	0	00	G
014586825	2T	1305	P09253	AA35	0	4	EA	K	A1S11	0000001.82	C4	CART.,7.62MM			02266	A901	0	BV	G
014586826	0T	1305	L24350	AA34	1	4	EA	K	A020L	0000000.96	D0	CART.,7.62MM			01340	A901	0	00	G
014586826	2T	1305	P09254	AA34	0	4	EA	K	A1S11	0000002.07	C4	CART.,7.62MM			02266	A901	0	BV	G
014595735	2T	1375	E14005	MN44	0	4	EA	K	A1F11	0000625.56	C4	FIRING DEVICE			02267	A901	0	BV	G
014596484	2T	1375	E13950	MN45	0	4	EA	K	A1F11	0000753.10	C4	FIRING DEVICE			02267	A901	0	BV	D
014596822	2E	1325	A61020	EA97	1	7	EA	E	A2I31	0017916.00	D0	GUIDANCE SET			03241	FUU4	0	BV	G
014598255	2E	1377	HF0096	WA01	0	4	SE	K	A2C11	0003502.98	C4	DET. CORD ASSMB			02365	N2T4	0	BV	G
014598258	2E	1377	HF0097	SS99	0	7	SE	K	A2C11	0003316.40	C4	DET CORD ASSMY			02365	N2T4	0	BV	G
014598259	2E	1377	HF0099	SS97	0	7	SE	K	A2C11	0003152.63	C4	DET.CORD ASSMY			02365	N2T4	0	BV	G
014598296	2E	1377	HF0098	SS98	0	7	SE	K	A2C11	0003627.03	C4	DET.CORD ASSMBY			02365	N2T4	0	BV	G
014598301	2E	1377	HF0100	SS96	0	7	SE	K	A2C11	0002227.39	C4	DET.CORD ASSMBY			02365	N2T4	0	BV	G
014598305	2E	1377	HF0101	SS95	0	7	SE	K	A2C11	0002227.39	C4	DET.CORD ASSMBY			02365	N2T4	0	BV	G
014598387	2E	1325	A34661	BWGH	0	7	EA	C	A2I11	0003700.00	90	LASER GUIDED TR			00262	N2T4	0	BV	G
014598391	2E	1325	A34662	BWGI	0	7	EA	C	A2I11	0006000.00	90	LASER GUIDED TR			00262	N2T4	0	BV	G
014598394	2E	1325	A17656	EB01	0	7	EA	B	A2I11	0000003.00	N0	CARTRIDGE, SIG			98289	N2T4	0	BV	D
014598407	2E	1325	A17655	EB02	0	7	EA	B	A2I11	0000005.00	N0	CARTRIDGE SIG			98292	N2T4	0	BV	D
014598411	2E	1325	A17522	EB03	0	7	EA	B	A2I11	0000003.00	N0	CARTRIDGE,SIG			98292	N2T4	0	BV	D
014599229	2T	1320	Y01461	DWCS	0	C	EA	C	A1Y11	0200000.00	Z1	CTG,ELEC,DECOY			02112	N2T4	0	BV	G
014599234	2T	1320	Y01462	DWCT	0	C	EA	C	A1Y11	0010000.00	Z1	CTG ELECT DECOY			02112	N2T4	0	BV	G
014599237	2T	1320	Y01463	DWCU	0	C	EA	C	A1Y11	0200000.00	Z1	CARTRIDGE,DECOY			02112	N2T4	0	BV	G
014599251	2T	1320	Y01464	DWCV	0	S	EA	C	A1Y11	0200000.00	C2	CART ELEC DECOY			04232	N2T4	0	BV	G
014599779	2T	1320	R33441	DA15	0	4	EA	K	A1E11	0000802.64	N0	MK182-0 5"54			04058	N2T4	0	BV	G
014599783	2T	1320	R28677	DA16	0	4	EA	K	A1E11	0000500.00	N0	PROJ BODY			98295	N2T4	0	BV	D
014599791	2T	1320	R18750	DWCR	0	4	EA	K	A1E11	0000075.00	90	PLUG,BASE			98311	N2T4	0	BV	D
014600210	0T	1427	L41325	PL61	0	1	EA	E	A020L	0020000.00	Z1	PREDATOR MK40-0			03335	MM98	0	00	G
014601513	8T	1450	TAX58M	CWIK	0	U	EA	C	A1I00	0002000.00	N0	MK166-0 LIFT			98301	N8T2	0	BV	B
014601549	6T	6830	G29860	CWIJ	0	7	EA		A3D41	0000043.45	N0	GAS BOTTLE			99215	N6T2	0	BV	A
014602211	4T	1356	SHA454	1713	0	C	EA	C	A3C42	0498000.00		MK48-5EXER TORP			00269	N2T4	0	BV	P
014602212	4T	1356	SHA453	1712	0	C	EA	C	A3C42	0498000.00	N0	MK48-4 EX TORP			99202	N2T4	0	BV	P
014605838	6T	1375	G14506	MN49	1	3	EA	C	A3D61	0350000.00	D0	ARRAY CONT MINE			03085	N6T2	0	BV	D
014606570	6T	1351	G00525	CWIM	0	7	EA		A3D41	0000120.00		ACTUATOR RELEAS			00206	N6T2	0	BV	G
014606574	6T	1351	G00520	CWIN	0	7	EA		A3D41	0000129.00		ACTUATOR PUNCH			00206	N6T2	0	BV	G
014606908	8T	1338	TAC03S	CWIL	1	U	EA	C	A1T00	0170000.00	D0	MK78-0 E BOOSTR			98352	N8T2	0	BV	A
014607376	2T	1375	E15055	DWCX	0	4	EA	K	A1S11	0001994.76	R1	MK192-0 KIT			98343	N2T4	0	BV	G
014607378	2T	1375	E15056	DWCY	0	4	EA	K	A1S11	0001525.86	R1	MK193-0 KIT			98343	N2T4	0	BV	G
014607381	2T	1375	E00410	DWCW	0	4	EA	K	A1S11	0000617.68	R1	MK73-0 BOX MOBI			98343	N2T4	0	BV	G
014608822	2T	1375	E11575	MN50	0	3	EA	K	A1S11	0000025.09		DETONATOR,MK150			02102	A901	0	BV	G
014608972	2T	1375	E11577	MN56	0	3	EA	K	A1S11	0000030.57		DETONATOR,MK152			02102	A901	0	BV	G
014608978	2T	1375	E11576	MN55	0	3	EA	K	A1S11	0000025.09		DETONATOR,MK151			02102	A901	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014608985	2T	1375	E11925	MN51	0	4	EA	K	A1F11	0000037.50	N0	DETONATOR,MK153			99295	A901	0	BV	G
014609000	0T	1375	L32006	MN52	0	4	EA	K	A020L	0000065.00	N0	DETONATOR,MK154			04048	A901	0	00	G
014609000	2T	1375	E11926	MN52	0	4	EA	K	A1F11	0000065.00	N0	DETONATOR,MK154			99295	A901	0	BV	G
014609007	2T	1375	E11927	MN54	0	4	EA	K	A1F11	0000100.00	N0	DETONATOR,MK155			99295	A901	0	BV	G
014612087	2T	1315	Q15755		0	4	EA	K	A1E11	0000110.00	N0	CART.,CASE			98337	A901	0	BV	D
014612097	8T	8140	TAZ20M	CWIO	0	U	EA	C	A1Z00	0008000.00		MK776-0 CONTA			99264	N8T2	0	BV	B
014616296	2E	1325	A06080	EB04	0	7	EA	B	A2I21	0011000.00		BOMB BLU117A/B			03343	A901	0	BV	G
014617977	6T	1375	XG0003	CWIP	0	U	EA		A3D61	0068500.00	92	MK173 MOD0			03323	N6T2	0	BV	A
014618201	6T	1375	XG0004	CWIQ	0	U	EA		A3D61	0015200.00	92	MK172MOD0			03323	N6T2	0	BV	A
014619152	2T	1375	E18147	MN58	0	4	EA	K	A1S11	0000011.00	N0	FUZE&OUTPUT CHG			00355	A901	0	BV	G
014619519	8T	1336	TAD19S	VA48	0	7	EA	E	A1T00	0015000.00	C2	MK125-1 WARHEAD			02296	N8T2	0	BV	G
014623002	8E	6920	VSA415	CWIS	0	7	EA	C	VSAM2	0150000.00	C9	MISSILE TRAINER			04055	N2T4	0	BV	D
014623139	2T	1370	B09902	LA16	0	4	EA	K	A1D11	0000021.00		SIGNAL,SMOKE			99155	N2T4	0	BV	G
014625035	2E	1377	HE5651	WA83	0	7	EA	K	A2D11	0000004.23	C4	CART., IMPULSE			02275	N2T4	0	BV	G
014625837	8U	5845	D26001	8W87	0	7	EA	K	A2F21	0001040.85		AN/SSQ-62E			03267	N2T4	0	BV	G
014626275	8E	8140	VXZ001	CWIU	0	U	EA		V1AM4	0008524.00	C3	CNU-609/E CONT			02045	N2T4	0	BV	A
014626500	8E	1410	V8A006	WF12	1	7	EA	C	V8AM3	0160000.00	D0	AGM-154/A AUR			04155	N2T4	0	BV	G
014627647	2D	1450	M04625		0	7	EA		A4H11	0001000.00	N0	SUPPORT SYSTEM			99102	N2D4	0	BV	A
014631716	8T	8140	T4Z17M	CWIV	0	U	EA	C	A1W00	0005000.00	N0	CONT MK783 MOD0			99112	N8T2	0	BV	B
014632020	8T	8140	T9Z02S	CWIW	0	7	EA		A1H11	0000258.55	C4	CONTAINER GRIPS			02266	N8T2	0	BV	G
014632123	2E	1325	A09405	EB06	0	7	EA	B	A2I21	0001200.00		BOMB PRAC BDU			01086	A901	0	BV	D
014634719	4T	1355	SHB365	CWIX	0	7	EA	C	A3A41	0060000.00	N0	TANK MK28-2EMPT			99084	N2T4	0	BV	D
014634720	4T	1355	SHB366	CWIY	0	7	EA	C	A3A41	0060000.00	N0	TANK MK28 MOD3			99084	N2T4	0	BV	D
014634739	4T	1356	SHB367	CWJA	0	7	EA	C	A3A41	0060000.00	N0	TANK MK28-2			99130	N2T4	0	BV	D
014634740	4T	1356	SHB368	CWIZ	0	7	EA	C	A3A41	0060000.00	N0	TANK MK28-3			99130	N2T4	0	BV	D
014638232	0T	1305	L06785	AA40	0	4	EA	K	A020L	0000000.26	C4	CTG.CAL.5.56MM			03022	MM98	0	00	G
014638232	2T	1305	P09257	AA40	0	4	EA	K	A1B11	0000000.48	C4	CTG.CAL.5.56MM			02266	MM98	0	BV	G
014639066	8E	1410	VTA020	CWJB	0	7	EA	C	VUAM5	0126966.00	C2	ITALD ADM141/C			03296	N8E2	0	BV	G
014639092	2T	1320	R06605	DWDC	0	7	EA	K	A1E11	0002500.00	C3	CHARGE,PROPELLI			03153	A901	0	BV	G
014639214	2D	1450	M04615	PR01	0	U	EA	C	A4H11	0020000.00	R1	SKID SHPG/STOR			99287	N2T4	0	BV	B
014639782	4T	1355	SGB231	TA01	0	7	EA		A3B61	0102072.00	90	MK85-6 EXERCISE			99264	N2T4	0	BV	D
014640251	8T	6130	T9H10S	CWJD	0	7	EA	C	A1H11	0005300.00	N0	CHARGER BATTERY			99104	N8T2	0	BV	G
014641181	8T	6130	T9H12S	CWJE	0	U	EA		A1H11	0004350.00	N0	CASE BATTERY			99106	N8T2	0	BV	A
014642462	4T	1356	SJB065	CWJF	0	7	EA		A3F11	0031624.75	C4	MK1-2BOILER			02274	N2T4	0	BV	G
014642541	2T	1305	P00325	AA41	0	4	EA	K	A1C11	0000003.50	N0	ARMOR-PIERCING			99295	A901	0	BV	G
014643218	2T	1305	P00320	AA42	0	4	EA	K	A1C11	0000003.00	N0	ARMOR-PIERCING			00132	A901	0	BV	G
014643292	2E	1377	HE7400	WA98	0	4	EA	K	A2C21	0000710.99	C4	CORD ASSMBLY			02365	N2T4	0	BV	G
014643309	2E	1377	HE7410	WA99	0	4	EA	K	A2C21	0000710.99	C4	CORD ASSMBLY			02365	N2T4	0	BV	G
014643399	2E	1377	HE7415	WB01	0	4	EA	K	A2C11	0000637.56	C4	CORD ASSMBLY			03002	N2T4	0	BV	G
014643404	2E	1377	HE7420	WB02	0	4	EA	K	A2C21	0000710.99	C4	CORD ASSEMBLY			03002	N2T4	0	BV	G
014643407	2E	1377	HE7425	WB03	0	4	EA	K	A2C21	0000710.99	C4	CORD ASSEMBLY			03002	N2T4	0	BV	G
014643409	2E	1377	HE7430	WB04	0	4	EA	K	A2C21	0000637.56	C4	CORD ASSEMBLY			03002	N2T4	0	BV	G
014643410	2E	1377	HE7435	WB05	0	4	EA	K	A2C21	0001292.94	C4	CORD ASSEMBLY			03002	N2T4	0	BV	G
014643412	2E	1377	HE7440	WB06	0	7	EA	K	A2C21	0000450.00	N0	CORD ASSEMBLY			03226	N2T4	0	BV	G
014648389	0T	1305	L05909	AA30	0	4	EA	K	A020L	0000004.83	C3	CTG 12 GAUGE			00298	MM98	0	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014649031	8E	1410	VGA10S	WF15	0	P	EA	C	VGAM3	0090000.00		GM AGM-114M			04230	A302	0	BV	G
014649281	8T	1450	TAX98M	CWJH	0	U	EA	C	A1I00	0002500.00	C3	MK6MOD0 STRONGB			01080	N8T2	0	BV	A
014649318	0T	1365	L50025	K765	0	4	EA	K	A020L	0000000.38	C4	RIOT CONTRL CS			03013	MM98	0	00	G
014651492	2E	1325	A32516	EB05	0	4	EA	K	A2I21	0002000.00	90	FMU-139B/B FUZE			04194	N2T4	0	BV	G
014652051	0T	6920	VHA16S	CWLI	1	C	EA	C	VHAM3	0056416.00	D0	MISSL.TRNG			00216	N2T4	0	00	G
014652051	8E	6920	VHA16S	CWLI	0	C	EA	C	VHAM3	0056416.00		MISSL.TRNG			01082	N2T4	0	00	G
014652054	0T	6920	LHA13D	CWLJ	1	C	EA	C	VHAM3	0091702.00	D0	GDED MSSL TRNG			00216	N2T4	0	00	G
014652054	8E	6920	VHA15S	CWLJ	0	C	EA	C	VHAM3	0091702.00	90	GDED MSSL TRNG			01082	N2T4	0	00	G
014653149	2E	1340	J03220	H403	0	4	EA	K	A2E31	0000009.00	N0	RCKTMTR,MK165/0			00287	A901	0	BV	G
014653549	2T	1305	P10780	A525	0	4	EA	K	A1C11	0000000.32	N0	CART.,CALIBER			99350	N2T4	0	BV	G
014653955	0T	1320	L48601	D550	0	7	EA	K	A020L	0000550.00	N0	155MM, M110A2			04063	A901	4	00	G
014654155	8E	1410	VEA802	WF20	0	C	EA	C	VEAM1	0175825.00	N0	AGM-88B,BLKIIIA			00074	N8E2	0	BV	G
014654161	8E	1410	VEA803	WF21	0	C	EA	C	VEAM1	0175825.00	N0	AGM-88B BLKIIIA			00074	N8E2	0	BV	G
014654167	8E	1410	VEA804	WF19	0	C	EA	C	VEAM1	0250000.00	N0	ATM-88B HARM			00082	N8E2	0	BV	G
014654171	8E	1410	VEA805	WF23	0	C	EA	C	VEAM1	0470000.00		CATM-88B HARM			01074	N8E2	0	BV	G
014654177	8E	1410	VEA806	WF24	0	C	EA	C	VEAM1	0470000.00		CATM-88B HARM			01074	N8E2	0	BV	G
014654189	8E	1410	VEA807	WF18	0	C	EA	C	VEAM1	0323000.00		CATM-88C-1 HARM			01074	N8E2	0	BV	G
014654190	8E	1410	VEA807	WF22	0	C	EA	C	VEAM1	0323000.00	N0	AGM-88C-1 HARM			00074	N8E2	0	BV	G
014654785	6T	1350	G03615	CWJL	0	U	EA		A3G11	0001000.00	Z1	MK2-0 BALLEST S			00018	N6T2	0	BV	A
014654786	6T	1350	G57050	CWJM	0	U	EA	C	A3G11	0016100.00	C4	MK52-0RELEASE			02267	N6T2	0	BV	A
014654787	6T	1350	G29785	CWJN	0	U	EA		A3G11	0006300.00	C4	MK6-0 FRAME			02267	N6T2	0	BV	A
014654789	6T	1350	G29726	CWJO	0	U	EA		A3G11	0004500.00	C4	MK30-0/MK31-0			02267	N6T2	0	BV	A
014654873	8E	1410	V8A012	WF26	0	7	EA	C	V8AM3	0191000.00	C4	AGM-154A AUR			03294	N8E2	0	BV	G
014654945	4T	1420	S5B092	CWJS	0	7	EA	C	A3F22	0120388.00	N0	MK210-2 DAC			99162	N2T4	0	BV	D
014654946	4T	1420	S5B092	CWJT	0	U	EA	C	A3F22	0161475.00	N0	DAC IOM			99162	N2T4	0	BV	A
014654948	4T	1355	S5B202	CWJU	0	U	EA	C	A3F22	0010964.00	N0	CAPE,NOSE TORP			99162	N2T4	0	BV	A
014654950	4T	1350	S5B203	CWJV	0	7	EA	C	A3F22	0010445.00	N0	MK16-0 CAP,NOSE			99162	N2T4	0	BV	D
014655091	2T	1375	P22125	ML06	0	4	KT	C	A1F11	0015280.00	90	RADIO FIRING DE			00144	N2T4	0	BV	A
014655214	6T	1350	G29728	CWJR	0	U	EA		A3G11	0001500.00	C4	FLOAT MK31-0			02267	N6T2	0	BV	A
014655973	8T	1450	TAX18M	CWJW	0	U	SE	C	A1I00	0000500.00	N0	LIFT BAR			99166	N8T2	0	BV	B
014660324	8T	1336	TAD70S		1	4	EA	C	A1T00	0002000.00	D0	INITIATOR M21-1			04015	N8T2	0	BV	F
014660394	8T	1336	TAD18S	VA50	0	7	EA	C	A1T99	0015000.00	C3	WARHEAD MK141-1			03301	N8T2	0	BV	D
014661007	4T	1410	S5A508	WF29	0	U	EA	C	A3F22	0117000.00		MISSILE VLA			99210	N2T4	0	BV	A
014661013	4T	1420	S5B082	CWJY	0	7	EA	C	A3F22	0001453.00	N0	CABLE ASSEMBLY			99188	N2T4	0	BV	D
014661076	4T	1356	SGB291	CWKA	0	7	EA		A3B61	0003120.00	N0	FUEL TANK LONG			03107	N2T4	0	BV	D
014661085	4T	1356	SGB292	CWKB	0	7	EA		A3B61	0003120.00	N0	FUEL TANK LONG			03107	N2T4	0	BV	D
014662076	8E	6920	VGA35S	CWKK	0	7	EA	C	VGAM3	0064000.00	C4	GM TRAINING			02266	A302	0	BV	C
014664753	2E	1370	B02435	LA05	0	4	EA	K	A2G21	0000750.00		FLARE,AIRCRAFT			04189	N2T4	0	BV	G
014665090	2E	1325	A34605	CWKE	0	U	AY		A2I21	0000012.65	90	LANYARD STOP KT			99264	N2T4	0	BV	A
014665094	2E	1325	A32785	CWKF	0	U	EA		A2I21	0000010.00	C3	BASE,FUZE			02059	N2T4	0	BV	B
014665275	6T	1350	G29729	CWJP	0	U	EA		A3G11	0000700.00	C4	MK6-0 FLOAT			02267	N6T2	0	BV	A
014665278	6T	1350	G29730	CWJQ	0	U	EA		A3G11	0001000.00	C4	MK30-0			02267	N6T2	0	BV	A
014668137	2T	1375	E15062	MM15	0	2	EA	K	A1S11	0000762.20	N0	MUNITION,SELECT			01030	A901	0	BV	G
014668414	8E	1410	VSA412	WF32	1	C	EA	C	VSAM2	0874000.00	D0	SLAM ER TRAIN			03210	N2T4	0	BV	G
014668415	8E	1410	VSA312	WF31	1	C	EA	C	VSAM2	0874000.00	NX	SLAM ER EXERCIS			04145	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IR C	DC
014668415	8E	1410	VSA312	WF31	1	C	EA	C	VSAM2	0874000.00	D0	SLAM ER EXERCIS			04147	N2T4	0	BV	G
014668417	8E	1410	VSA015	WF30	0	C	EA	C	VSAM2	0874000.00	C3	SLAM ER TAC			04050	N2T4	0	BV	F
014668419	2E	1325	A09406	EB13	0	7	EA	B	A2I21	0001121.25	C4	BOMB BDU-45A/B			04027	A901	0	BV	D
014668560	2E	6910	Y01500		0	U	EA	C	A2D11	0004000.00	C9	CASE,DISPLAY,			04012	N2T4	0	00	A
014669197	0T	1390	L45995	AX14	0	7	EA	K	A020L	0000000.01		PRIMER,PERC			00206	MM98	3	00	G
014671205	8T	1450	TAX78M	CWKH	0	U	KT		A4I00	0010000.00	90	VLS KIT A			02037	N8T2	0	BV	A
014671277	0T	1375	L55910	MN84	0	U	EA	K	A020L	0009544.00	C4	TRNG AID, APOBS			02183	MM98	0	00	A
014671305	2E	1325	A00725	CWKI	0	U	EA		A2I21	0000150.00	C3	MK79-1 ADAPTER			02031	N2T4	0	BV	B
014671652	6T	8140	XG0002		0	U	EA		A3D61	0010000.00	92	EX785-1CONTAIN			03323	N6T2	0	BV	B
014673008	0T	1305	L07290	AA48	0	4	EA	K	A010L	0000000.40	N0	CTG, 5.56MM LFS			02056	A901	0	00	G
014673026	0T	1305	L07270	AA44	0	4	EA	K	A020L	0000000.40	N0	CTG, 5.56MM LFS			01269	A901	0	00	G
014673026	2T	1305	P02973	AA44	0	4	EA	K	A1B11	0000000.40	N0	CTG, 5.56MM LFS			03330	A901	0	BV	G
014673033	0T	1305	L07275	AA45	0	4	EA	K	A020L	0000000.40	N0	CTG, 5.56MM LFS			01269	A901	0	00	G
014673033	2T	1305	P02974	AA45	0	4	EA	K	A1B11	0000000.40	N0	CTG, 5.56MM LFS			03330	A901	0	BV	G
014675408	0T	1305	L09318	A363	0	4	EA	K	A020L	0000000.16		CARTRIDGE,9MM			01353	MM98	3	00	G
014681655	2D	1450	M04630	DWDD	0	U	KT		A4H11	0010000.00		CLS KIT B			02039	N2T4	0	BV	A
014682672	8T	1440	T9H14S	PN08	0	3	EA		A1H11	0012946.12	C4	CONTAINER W/GS			02267	N8T2	0	BV	G
014682763	0T	1375	L35570	ML82	0	4	EA	K	A020L	0000918.00	C4	FUZE,ELECTRIC			00159	A901	3	00	G
014683034	2T	1375	E15020	DWDE	0	U	KT	K	A1F11	0000413.68	C4	KIT SPARE PARTS			02266	N2T4	0	BV	A
014683405	2T	8140	Y03875		0	U	EA		A3T11	0000702.01	N0	CONTAINER SHIP			99286	N2T4	0	BV	A
014683519	2T	5845	Y05135		0	U	EA		A3T11	0005342.45	C3	GENERATOR,GAS			99309	N2T4	0	BV	B
014683638	2T	5845	Y06000		0	U	EA		A3T11	0002580.89	C3	SHELF LIFE TURN			99309	N2T4	0	BV	B
014684113	2T	5845	Y05350		0	U	EA		A3T11	0000825.89	N0	LAUNCHER ASSEMB			99287	N2T4	0	BV	A
014684129	2T	5845	Y05400		0	U	EA		A3T11	0002064.72	N0	PLATFORM SIMULA			99287	N2T4	0	BV	A
014685872	2E	1325	A29961		0	U	EA		A2I21	0000003.00	N0	FAIRING ASSEMB			99288	N2T4	0	BV	A
014686077	2E	1370	Y04460	LA19	0	4	EA	K	A2D11	0000070.06	C4	MJU-50/B FLARE			02275	FUU5	0	BV	G
014688838	2T	1315	P14300	CA20	0	2	EA	K	A1S11	0001600.00	93	CART.,84MM, HE			03098	A901	0	BV	G
014688840	2T	1315	P14301	CA21	0	4	EA	K	A1S11	0001600.00	93	CART.,84MM,HEDP			03098	A901	0	BV	G
014689113	8E	1410	VEA809	WF22	0	C	EA	C	VEAM1	0200000.00		AGM-88C-1HARM			00206	N8E2	0	BV	G
014689828	2E	1325	A31626	EB14	0	7	EA		A2I21	0000107.00	C9	FIN ASSEMBLY			01149	N2T4	0	BV	D
014698929	0T	1410	L41790	WF10	0	2	EA	E	A010L	0010242.00	N0	GUIDED MISSILE			00203	MM98	0	00	G
014701615	0T	1427	L41215	PL53	0	1	EA	E	A020L	0073035.44	Z1	GUIDED MISSILE			03132	MM98	0	00	G
014702090	0T	1305	L09319	AA49	0	4	EA	K	A020L	0000000.16	N0	CTG, 9MM CMCLPK			03156	A901	0	00	G
014704406	2T	1440	O20698		0	U	EA	K	A1Y11	0000005.00	90	SUPPORT MK216			04043	N2T4	0	BV	B
014705686	2T	1440	O20699		0	U	EA	K	A1Y11	0000005.00	90	SUPPORT MK216			04043	N2T4	0	BV	B
014705718	2T	1385	O06055	DWDF	0	U	EA		A1A11	0000030.00	R1	CONTAINER,MAIN			00033	A901	0	BV	B
014705846	4T	1355	SGB345	CWKN	0	7	KT		A3F11	0000100.00	90	LAUNCH KIT MK46			03015	N2T4	0	BV	G
014705852	4T	1355	SJB225	CWKO	0	7	EA		A3F11	0100000.00	N0	HULL SEC ASSEMB			00319	N2T4	0	BV	D
014705896	4T	1356	SJA051	TH02	0	C	EA	C	A3F11	0400000.00	N0	MK50-1 TORP			04043	N2T4	0	BV	G
014705902	4T	1356	SJA256	1719	0	C	EA	C	A3F11	0656588.00	N0	MK50-1EXERCISE			03155	N2T4	0	BV	G
014705908	4T	1356	SJA352	1715	0	C	EA	C	A3F11	0658688.00	N0	MK50-1EXERCISE			03155	N2T4	0	BV	G
014705950	4T	1356	SJA306	1721	0	C	EA	C	A3F11	0658688.00	N0	MK50-1 EXERCISE			03155	N2T4	0	BV	G
014706200	4T	1356	SJA206	1710	0	C	EA	C	A3F11	0425395.00	N0	MK50-1 WARSHOT			01283	N2T4	0	BV	G
014706202	4T	1356	SJA156	1718	0	C	EA	C	A3F11	0425395.00	N0	MK50-1WARSHOT			01283	N2T4	0	BV	G
014706204	4T	1356	SJA151	1716	0	C	EA	C	A3F11	0525296.00	N0	MK50-1 WARSHOT			01283	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014706781	8E	6920	VXA100	CWKM	0	U	EA	C	V1AM4	0035452.00	C4	AIM-9X TRAINING	04145	N2T4	0	BV	B
014707655	2E	1377	HQ3000	WB15	0	4	EA	K	A2C11	0002183.05	C1	CTG.,INITIATOR,	03036	N2T4	0	BV	G
014707659	2E	1377	HE5658	WB16	0	4	EA	K	A2C21	0000749.00	C4	CTG,IMPULSE	03002	N2T4	0	BV	G
014709941	2T	1320	R04155		0	7	EA	K	A1A11	0000350.00	N0	CASE,CARTRIDGE	00028	N2T4	0	BV	D
014709949	0T	6920	L41144	CWKR	0	C	EA	C	A020L	0007600.00	93	GRIPSTOCK,RMP	03105	N8T2	0	00	P
014709949	8T	6920	T9K01A	CWKR	0	C	EA	C	A1H11	0007600.00	C9	GRIPSTOCK,RMP	00033	N8T2	0	BV	P
014709952	8T	6920	T9K01B	CWKS	0	3	EA	C	A1H11	0007600.00	C2	GRIPSTOCK,BASIC	03196	N8T2	0	BV	D
014710273	8E	1410	VSA016	WF35	0	C	EA	C	VSAM2	0874000.00	C3	AGM-84H-1	04050	N2T4	0	BV	F
014710279	8E	1410	VSA413	WF34	0	C	EA	C	VSAM2	0874000.00	C3	CATM-84H-1	04050	N2T4	0	BV	F
014710280	8E	1410	VSA313	WF36	1	C	EA	C	VSAM2	0874000.00	D0	ATM-84H-1	02322	N2T4	0	BV	G
014711801	2E	1325	A39301	GW03	0	7	EA		A2I21	0000655.20	N0	SW ARMING SAFTY	00026	N2T4	0	BV	D
014711915	8E	6920	VPA006	CWKT	0	U	EA		VPAM2	0014600.00	N0	DATM-119B PENGU	00026	N2T4	0	BV	A
014713538	2T	8140	O07170	DWDG	0	U	EA	K	A1A11	0000350.00	N0	CONT.,PROJECTIL	00032	N2T4	0	BV	A
014714166	4T	1410	S5A511	WF40	0	U	EA	C	A3F22	0117000.00	N0	VLA TRAINING	00034	N2T4	0	BV	A
014714467	4T	1420	S5B083	CWKU	0	7	EA	C	A3F22	0001453.00	N0	CABLE,PAYLOAD	00034	N2T4	0	BV	D
014714573	2T	1315	Q07755	C062	0	7	EA	K	A1E11	0000750.00	N0	CART.,76MM	00322	A901	0	BV	G
014716671	2E	4925	A41421	BWHZ	0	U	EA		A2I11	0003200.00	N0	RETRACTOR TOOL	03007	FUU4	0	BV	B
014716793	0T	1375	L25832	M913	0	2	EA	K	A020L	0016100.00	N0	CHARGE,DEMO	01155	MM98	0	00	G
014716811	0T	1375	L25882	ML25	0	2	EA	K	A020L	0012589.54	N0	CHARGE,DEMOILIT	01155	MM98	0	00	G
014718174	2T	1377	O20005	DWDH	0	4	EA	K	A2C11	0003000.00		RELEASE,PARACHU	02177	N2T4	0	BV	G
014718177	2T	1377	O20006	DWDI	0	4	EA	K	A2C11	0003000.00		RELEASE,PARACHU	02177	N2T4	0	BV	G
014719603	2E	1377	HE5629	WB35	0	7	EA	K	A2C11	0009500.00	N0	SHAPED CHARGE	02298	N2T4	0	BV	G
014719609	2E	1377	HV0122	WB34	0	7	EA	K	A2C21	0011926.20	C4	SHAPED CHARGE	03002	N2T4	0	BV	G
014720733	2E	1377	HV0121	WB39	0	7	EA	K	A2C21	0009479.80	C4	SHAPED CHARGE	03002	N2T4	0	BV	G
014720736	2E	1377	HQ2999	MU74	0	4	EA	K	A2C21	0008225.00	C9	JAU-73A	02192	N2T4	0	BV	A
014720741	2E	1377	HE5652	WB42	6	7	EA	K	A2C11	0007900.00	RD	2E 1377 01 472 0747 WB42 HE5652	01212	N2T4	0	BV	G
014720747	2E	1377	HE5652	WB42	0	4	EA	K	A2C11	0003058.00	C4	JAU-72/A IN CTG	03002	N2T4	0	BV	A
014721371	8E	1410	V1A108	WF42	0	7	EA	C	V1AM4	0035000.00		CATM-9M	01170	N2T4	0	BV	G
014722071	8E	1410	VRA076	WF41	0	C	EA	C	VRAM4	0288896.00	C2	AIM-120C-5	03008	FGG4	0	BV	G
014722071	8T	1410	VRA076	WF41	6	C	EA	C	VRAM4	0514250.10	C2	8E 1410 01 472 2071 WF41 VRA076	03008	FGG4	0	BV	G
014724243	2T	1320	Y01456	BWGJ	0	7	EA	K	A1Y11	0003325.00	C3	CARTRIDGE,102MM	03289	N2T4	0	BV	G
014724251	2T	1320	Y01457	BWGK	0	7	EA	K	A1Y11	0003633.00	C3	CARTRIDGE,102MM	03289	N2T4	0	BV	G
014724252	2T	1320	Y01458	BWGL	0	7	EA	K	A1Y11	0003648.00	C3	CARTRIDGE,102MM	03289	N2T4	0	BV	G
014725349	2T	1340	P21882	H557	0	1	EA	E	A1Q11	0001684.57	C4	RKT,HE 66MM	02266	N2T4	0	BV	G
014725988	8T	1410	T6A70S	2120	0	C	EA	C	A1W00	0500000.00	C4	MK77-0 GM TACT	04091	N8T2	0	BV	G
014725990	8T	1410	T6A71S	2121	0	C	EA	C	A1W00	0500000.00		MK77-0(WCTLM)	03290	N8T2	0	BV	G
014726816	8T	4935	TAK03S		0	C	EA	C	A1Z14	0800000.00	N0	ENVIRONMENTAL	00097	N8T2	0	BV	G
014727734	6T	1350	G54811	CWKV	0	7	EA		A3D41	0042500.00	C4	MK70-0 RACK	02267	N6T2	0	BV	F
014727807	8T	1410	T6A72S	2122	0	C	EA	C	A1W00	0500000.00		MK77-0 GM	03290	N8T2	0	BV	G
014728123	2T	1375	E02155	ML83	0	3	EA	K	A1F11	0000010.00	N0	CAP,BLASTING	02029	A901	0	BV	G
014729871	0T	1310	L10660	BA12	0	4	EA	K	A020L	0000010.00	90	CTG, 40MM PRACT	03251	A901	0	00	G
014731120	2T	1375	O00655	DWDO	0	U	EA	K	A1S11	0000017.00	C4	BASE, F/CHARGE	02266	N2T4	0	BV	B
014731912	2E	8140	A20849	CWLA	0	U	EA	E	A2I41	0000982.94	N0	CNU-439B/E CONT	00111	FUU4	0	BV	A
014733674	2E	1377	HV0181	WB36	0	7	EA	K	A2C21	0009479.80	C4	SHAPED CHARGE	03002	N2T4	0	BV	G
014733675	2E	1377	HV0201	WB38	0	7	EA	K	A2C21	0009479.80	C4	SHAPED CHARGE	03002	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014733681	2E	1377	HV0123	WB37	0	7	EA	K	A2C21	0009479.80	C4	SHAPED CHARGE			03002	N2T4	0	BV	G
014734466	8T	6920	T8A13M	CWKW	0	7	EA	C	A1N00	0129000.00	N0	MK60-9GM TRAIN			00101	N8T2	0	BV	D
014734468	8T	6920	T8A14M	CWKX	0	7	EA	C	A1N00	0129000.00	N0	MK60-8 GM TRAIN			00101	N8T2	0	BV	D
014734492	8T	4935	T8X11N	CWKY	0	7	EA	C	A1N00	0089500.00	N0	MK63-8 GM SIMUL			00102	N8T2	0	BV	D
014734493	8T	4935	T8X11P	CWKZ	0	7	EA	C	A1N00	0089500.00	N0	MK63-7 GM SIMUL			00102	N8T2	0	BV	D
014734766	2T	1305	P14182	AA50	0	4	EA	K	A1S11	0000005.50	C4	CART. CAL.			02266	A901	0	BV	G
014734774	2T	1305	P14181	AA06	0	4	EA	K	A1C11	0000006.02	C4	CART. CAL.			02266	A901	0	BV	G
014738671	2E	1377	HX3515	WB19	0	7	EA	K	A2C11	0012549.77	C4	CUTTER ASSEMBLY			03002	N2T4	0	BV	G
014741701	2T	1376	F45510		0	3	LB	K	A1A11	0000040.00		MK-99 PROPEL			04064	N2T4	0	BV	G
014742262	0T	1390	L35951	NA15	0	7	EA	K	A020L	0000130.00	N0	FUZE,ELCTRONIC			03104	A901	0	00	G
014743856	0T	1305	L07300	AA53	0	4	EA	K	A020L	0000000.45	Z5	CART.,5.56MM			02206	N2T4	0	00	G
014743856	2T	1305	P03307	AA53	0	4	EA	K	A1B11	0000000.45	N0	CART.,5.56MM			02130	N2T4	0	BV	G
014751090	2E	1325	A21260		0	U	EA		A2I21	0000005.00	N0	COVER,CONNECTOR			00144	N2T4	0	BV	A
014751258	2E	1325	A03305		0	U	EA	K	A2I21	0000010.00	N0	BAND,RELEASE			00144	A901	0	BV	B
014752539	2E	1325	A61030	CY86	0	U	EA	B	A2I21	0005181.00	C4	KMU-559TRAINER			02262	FUU4	0	BV	B
014758172	0T	1427	L41270	PL64	0	1	EA	E	A020L	0078571.87	N0	MISSILEFGM-148C			03062	A302	0	00	G
014759479	8U	6655	D00391	8W78	0	7	EA	K	A2F21	0000244.64	Z1	AN/SSQ-36B			02270	N2T4	0	BV	G
014759867	8U	5845	D22565	8W88	0	7	EA	K	A2F21	0000470.72	Z1	AN/SSQ-57C			02270	N2T4	0	BV	G
014759870	8U	5845	D17875	8W88	0	7	EA	K	A2F21	0000470.72	Z1	AN/SSQ-53F			02270	N2T4	0	BV	G
014761057	2T	1315	P14302	CA23	0	4	EA	K	A1S11	0000500.00	93	CART.,84MM			03098	N2T4	0	BV	G
014761596	4T	1355	SHB093	CWLD	0	U	EA		A3A41	0001596.00	C4	RECEPTACLE CONN			02274	N2T4	0	BV	B
014761598	4T	1355	SHB096	CWLE	0	U	EA		A3A41	0000400.00	C4	CABLE PLUG SOCK			02274	N2T4	0	BV	B
014763007	2T	1375	E00047	DWDL	0	U	EA	K	A1F11	0000001.95	C9	ADAPTER,INITIAT			04016	N2T4	0	BV	B
014763055	0T	1345	L44020	K180	0	2	EA	K	A020L	0000250.00	N0	MINE,ANTI-TANK			01172	A901	0	00	G
014764137	4T	6920	SGB682	CWLC	0	7	EA		A3F61	0003532.00		MK39-1 TARGET			03345	N2T4	0	BV	G
014769090	8T	1420	TAH09S	CWLF	0	C	EA	C	A1Z00	0123000.00	C3	MK11-5 AUTOPIL			02351	N8T2	0	BV	G
014769091	8T	1420	TAH10S	CWLG	0	C	EA	C	A1Z00	0123000.00	C3	MK11-4 AUTOPILO			02351	N8T2	0	BV	G
014769150	8T	1420	T6B14S	CWLH	0	C	EA	C	A1Z00	0230000.00	C3	MK80-9 GUIDANCE			02248	N8T2	0	BV	G
014772493	2E	1325	A32583	EB25	0	4	EA	K	A2I21	0000650.00	N0	FMU-139B(T-1)/B			01023	N2T4	0	BV	G
014773979	2T	1375	E15065	MM16	0	2	EA	K	A1S11	0000311.00	N0	MUNITION,ATTACK			01030	A901	0	BV	G
014774306	2E	5865	Y04084	DWCL	0	S	EA	C	A2D11	0022359.00	C4	DECOY,TARGET			02275	FUU4	0	BV	P
014776166	2T	5845	Y05140	DWDM	0	U	EA		A3T11	0000055.00	N0	GAS,GENERATOR			00230	N2T4	0	BV	A
014776811	0T	1375	L26667	DWDN	0	4	EA	K	A020L	0000075.00	N0	CHARGE,LT WT			01289	N2T4	0	00	G
014776811	2T	1375	E07655	DWDN	0	4	EA	K	A1F11	0000075.00	N0	CHARGE,LT WT			01082	N2T4	0	BV	G
014786878	8T	1450	T5X66M	CWLK	0	U	EA		A1I00	0000010.00	N0	MK24-0 COVER			00266	N8T2	0	BV	A
014786924	8E	1410	V2A349	WF50	0	C	EA	C	V2AM1	0200000.00	N0	AIM7P(BLK II)			01341	N2T4	0	BV	G
014789930	2T	1376	F45510		0	3	EA	K	A1A11	0000450.00	C3	MK98-0 PROPEL			03296	N2T4	0	BV	G
014790089	8E	1410	V2A351	WF50	0	C	EA	C	V2AM1	0200000.00	N0	AIM7P TACTICAL			01341	N2T4	0	BV	G
014790092	8E	1410	V2A353	WF50	0	C	EA	C	V2AM1	0200000.00	N0	AIM7P TACTICAL			01341	N2T4	0	BV	G
014790882	2E	1325	A06065	EB28	0	7	EA	K	A2I21	0003643.00		BOMB,BLU110/B			03346	A901	0	BV	G
014791047	2T	5865	Y06071	DWDQ	0	C	EA	C	A1Y11	0021500.00	N0	ALE-55			02289	N2T4	0	BV	P
014795444	2E	1325	A37551	CWLL	0	U	EA	K	A2I21	0002300.00	N0	SENSOR,PROXIMIT			00300	N2T4	0	BV	B
014797775	2T	1370	B09556	LA26	0	4	EA	K	A1D11	0000825.00	N0	SIGNAL,SMOKE			01192	A901	0	BV	G
014797780	2T	1370	B09557	LA27	0	4	EA	K	A1D11	0000825.00	N0	SIGNAL,SMOKE			01192	A901	0	BV	G
014797782	2T	1370	B09558	LA28	0	4	EA	K	A1D11	0000825.00	N0	SIGNAL,SMOKE			01192	A901	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014802165	8T	1450	TAX05N	CWLM	0	U	EA	C	A1W00	0007000.00	N0	MK37-0 SKID			00318	N8T2	0	BV	A
014802168	8T	1450	TAX09N	CWLN	0	U	EA	C	A1I00	0004800.00	N0	MK35-1 DOLLY			00318	N8T2	0	BV	A
014802172	8T	1450	TAX02N	CWLO	0	U	EA	C	A1I00	0000800.00	N0	MK23-0 COVER			00318	N8T2	0	BV	A
014802499	2E	1325	A34666	EB33	0	7	EA	C	A2I11	0003500.00	93	BDU-59A/B LGB			03017	N2T4	0	BV	G
014802505	2E	1325	A34663	EB34	0	7	EA	C	A2I11	0006500.00	N0	BDU-60A/B LGB			01010	N2T4	0	BV	G
014806111	2T	1375	P21256	ML06	0	4	KT	E	A1F11	0018600.00	C3	REM FIR DEVICE			04014	N2T4	0	BV	B
014809481	2E	1325	A06066	EB28	0	7	EA	K	A2I21	0003643.00		BLU-110/B BOMB			03346	A901	0	BV	G
014809607	8T	1410	T6A80S	2123	0	2	EA	C	A1T00	2000000.00	N0	MK80-0 GM SM			01089	N8T2	0	BV	G
014809608	8T	1410	T6A81S	2124	0	2	EA	C	A1T00	2000000.00	N0	MK80-0 GM SM			01089	N8T2	0	BV	G
014809609	8T	1410	T6A82S	2125	0	2	EA	C	A1Z15	2000000.00	N0	MK80-0 GM SM			01089	N8T2	0	BV	G
014809610	8T	1410	T6A83S	2126	0	2	EA	C	A1Z15	2000000.00	N0	MK80-0 GM SM			01089	N8T2	0	BV	G
014809611	8T	1410	T6A84S	2127	0	2	EA	C	A1Z15	2000000.00	N0	M80-0 GM SM			01089	N8T2	0	BV	G
014809613	8T	1450	TAX84M	PR06	0	U	EA	C	A1I00	0010000.00	N0	MK65-0 BEAM			00348	N8T2	0	BV	A
014810533	2E	1377	HE5657	WB23	0	7	EA	K	A2C21	0000008.00	N0	CART.,IMPULSE			01302	N2T4	0	BV	G
014812010	2E	1377	HE5657	WB24	0	7	EA		A2C21	0000008.00	N0	CART.,IMPULSE			01302	N2T4	0	BV	G
014812182	8E	1420	VXH115	CWLP	0	U	EA		V1AM4	0000307.50	C4	FAIRING			04148	N8E2	0	BV	B
014812188	8E	1420	VXH125	CWLQ	0	U	EA		V1AM4	0000304.45	C4	HANDLE ASSEMBLY			04148	N8E2	0	BV	B
014812472	8T	8140	TAZ24M	CWLT	0	U	EA	C	A1I00	0000500.00	N0	MK789-0 CONT			00362	N8T2	0	BV	A
014812473	8T	1450	TAX85M	PR08	0	U	EA	C	A1T00	0003000.00	N0	MK64-0 BEAM			00362	N8T2	0	BV	A
014812474	8E	1420	VXH100	CWLR	0	U	EA		V1AM4	0001861.59	C4	CABLY ASSEMBLY			04148	N8E2	0	BV	B
014812478	8E	1420	VXH105	CWLS	0	U	EA		V1AM4	0000065.02	C4	CONNECTOR			03148	N8E2	0	BV	B
014812479	8E	1420	VXH130	P521	0	U	EA		V1AM4	0000612.11	C4	WING ASSEMBLY			04148	N8E2	0	BV	B
014812485	8E	1420	VXH120	P522	0	U	EA		V1AM4	0000646.96	C4	FIN,TAIL			04148	N8E2	0	BV	B
014812487	8E	1420	VXH110	P523	0	U	EA		V1AM4	0000540.09	C4	COVER			04148	N8E2	0	BV	B
014812488	8E	1420	VXH111	P524	0	U	EA		V1AM4	0000381.36	C4	COVER			02277	N8E2	0	BV	B
014813542	8T	8140	TAZ25M	CWLU	0	U	EA	C	A1I00	0005000.00	N0	MK790-0 CONTAIN			01003	N8T2	0	BV	A
014814894	0T	1375	L35575	ML82	0	4	EA	K	A020L	0000360.00	N0	FUZE,ELECTRIC			01124	MM98	0	00	G
014814941	6T	6135	XG0016	CWLV	0	U	EA	B	A3G61	0000925.00	92	MK141-2 BATTERY			03323	N6T2	0	BV	B
014816188	2E	1325	A61060	EB35	0	7	EA	C	A2I31	0019312.00	Z1	KIT/KMU-556A/B			04014	FUU4	0	BV	G
014816293	2E	1325	A61070	EB38	0	7	EA	C	A2I31	0019630.00	Z1	KMU 559A/B			04014	FUU4	0	BV	G
014816492	2E	1325	A61050	EB37	0	7	EA	C	A2I31	0021572.00	Z1	KMU-556A/B			04014	FUU4	0	BV	G
014821053	2T	1305	P14201	AA58	0	7	EA	K	A1C11	0000004.00	N0	CART, .50CAL			01155	A901	3	BV	G
014821471	8E	1420	V1G56M	P526	0	7	EA		V1AM4	0001112.00	90	MK1 MOD5 WING			04201	N2T4	0	BV	D
014822271	8E	1410	VRA077	WF51	0	C	EA	C	VRAM4	0389263.00	C4	AIM-120C-6			02277	FGG4	0	BV	G
014823649	6T	1350	G05123		0	U	EA		A3G61	0000100.00	N0	BATTERY SIMUL			01051	N6T2	0	BV	B
014824732	8E	8140	VXZ002	CWLW	0	U	EA	C	V1AM4	0011000.00	C4	CNT CNU609/E			02277	N2T4	0	BV	B
014825049	2T	1340	J05332	HA21	0	4	EA	K	A1S11	0000044.78	N0	ROCKET ASSEMBLY			02214	N2T4	0	BV	G
014826056	8T	1450	TAX86M	PR09	0	U	EA		A1W30	0001500.00	N0	BEAM MK63-0			01059	N8T2	0	BV	A
014827510	2E	1377	HQ3009	DWEZ	0	U	EA	K	A2Z11	0001500.00	N0	INITIATOR MECH.			04023	N2T4	0	BV	B
014827518	2E	1377	HQ3008	DWEX	0	U	EA	K	A2Z11	0002000.00	N0	INITIATOR			03195	N2T4	0	BV	B
014827599	2E	1325	A32518	EB40	0	4	EA	K	A2I21	0000650.00	Z6	FUZE FMU-139B/B			04194	N2T4	0	BV	G
014829898	2E	1377	HM0155	WB31	0	4	SE	K	A2C11	0002425.03	N0	SET,CORD			02039	N2T4	0	BV	G
014831161	8T	1420	T6B02T	P528	0	7	EA	C	A1Z00	0350000.00	N0	MK87-1			02080	N8T2	0	BV	P
014831162	8T	1420	T6B01T	P527	0	C	EA	C	A1Z00	0350000.00	C2	MK87-0			02249	N8T2	0	BV	G
014831201	8T	1410	T6A63S	2128	0	C	EA	C	A1Z00	0910000.00		RIM-66M-7 GM			04223	N8T2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014831201	8T	1410	T6A63S	2128	1	C	EA	C	AIZ00	0910000.00		RIM-66M-7 GM			04223	N8T2	0	BV	G
014831207	8T	1410	T6A64S	2129	0	C	EA	C	A1Z00	0910000.00		RIM-66M-7 GM			04223	N8T2	0	BV	G
014831207	8T	1410	T6A64S	2129	1	C	EA	C	A1Z00	0910000.00		RIM-66M-7 GM			04223	N8T2	0	BV	G
014831208	8T	1410	T6A65S	2130	0	C	EA	C	A1Z00	0910000.00		RIM-66M-7 GM			04223	N8T2	0	BV	G
014831208	8T	1410	T6A65S	2130	1	C	EA	C	AIZ00	0910000.00		RIM-66M-7 GM			04223	N8T2	0	BV	G
014831214	8T	1410	T6A66S	2131	0	C	EA	C	A1Z00	0910000.00		RIM-66M-7 GM			04223	N8T2	0	BV	G
014831214	8T	1410	T6A66S	2131	1	C	EA	C	A1Z00	0910000.00		RIM-66M-7 GM			04223	N8T2	0	BV	G
014831221	8T	1410	T6A67S	2132	0	C	EA	C	A1Z00	0910000.00		RIM-66M-7,SM-2			04223	N8T2	0	BV	G
014831221	8T	1410	T6A67S	2132	1	C	EA	C	A1Z00	0910000.00		RIM-66M-7,SM-2			04223	N8T2	0	BV	G
014831545	8E	1410	VCA930		0	C	EA	C	VCAM2	0509000.00	C3	RTM-84L-4			04049	N2T4	0	BV	F
014832207	2E	1325	A38505	EB43	0	U	EA	K	A2I21	0000050.00		MAU-199B/B			04090	N2T4	0	BV	B
014832279	2E	1325	A31263	EB42	0	7	EA	K	A2I21	0000427.00	90	FIN BSU-86B/B			01204	N2T4	0	BV	D
014832877	8T	1420	TAE10S	CWLX	0	C	EA	C	A1Z00	0110000.00	N0	MK45-11 DET DEV			01082	N8T2	0	BV	P
014834276	2E	1377	HR0201	DWFG	0	7	EA	K	A2Z11	0000150.00	N0	MANIFOLD FLSC			03139	N2T4	0	BV	G
014834277	2E	1377	HR0200	DWFF	0	7	EA	K	A2Z11	0000150.00	N0	MANIFOLD AFT			03136	N2T4	0	BV	G
014834350	2E	1377	HN1700	DWFI	0	7	EA	K	A2Z11	0000561.00	N0	DONOR ASSY			03142	N2T4	0	BV	G
014834351	2E	1377	HN1701	DWFH	0	7	EA	K	A2Z11	0000196.00	N0	DONOR ASSY			03142	N2T4	0	BV	G
014835947	2E	1325	A34665	EB33	0	7	EA	C	A2I11	0003500.00	N0	BDU-59A/B LGB			01292	N2T4	0	BV	G
014836390	8E	1410	VSA017	WF44	0	C	EA	C	VSAM2	0874000.00	C3	TACT AGM-84K-1			04050	N2T4	0	BV	F
014836407	8E	1410	VSA316	WF46	0	C	EA	C	VSAM2	0874000.00	C3	EXERC ATM-84K-1			04050	N2T4	0	BV	F
014836420	8E	1410	VSA416	WF45	0	C	EA	C	VSAM2	0874000.00	C3	CATM-84-1K			04050	N2T4	0	BV	F
014839508	8E	8140	VRZ431	CWLY	0	U	EA		VRAM4	0003000.00	N0	CNU-415 C/E			01102	N2T4	0	BV	B
014847681	8E	1337	V1C31Q	VG19	0	C	EA	C	V1AM4	0004500.00	93	MK36MOD13			01277	N8E2	0	BV	G
014847690	8E	1338	V1C44M	VN12	0	7	EA	C	V1AM4	0004500.00	N0	MK57MOD4			01134	N8E2	0	BV	D
014847697	8E	1410	V1A72S	WF56	0	C	EA	C	V1AM4	0068000.00	90	NATM-9M-15			02144	N2T4	0	BV	G
014847701	0T	1305	LP5935	AA60	0	4	EA	K	A020L	0000000.50	N0	CTG, 12-GAUGE			02263	MM98	0	00	G
014847706	8E	1410	V1A71A	WF54	0	C	EA	C	V1AM4	0068000.00	90	NATM-9A-14			02144	N2T4	0	BV	G
014847725	8E	1410	V1A31S	WF57	0	C	EA	C	V1AM4	0083000.00	N0	AIM-9M-10			01257	N2T4	0	BV	G
014847728	8E	1410	V1A100	WF55	0	7	EA	C	V1AM4	0026000.00	N0	CATM-9M-27			01276	N2T4	0	BV	G
014847773	0T	1330	L41141	FZ16	0	4	EA	K	A020L	0000606.00	N0	GRENADE M98			04063	A901	4	00	G
014847775	0T	1330	L41142	FZ17	0	4	EA	K	A020L	0000606.00	N0	GRENADELAUNCHER			04063	A901	4	00	G
014849674	2T	1305	Q04686	AA61	0	4	EA	K	A1D11	0000025.00	N0	20MM MK244/0			03356	N2T4	0	BV	G
014850409	6T	1351	G65021	CWLZ	0	4	EA		A3D51	0004000.00	N0	MK75-1 SAF-ARM			03238	N6T2	0	BV	G
014851711	2E	1325	A34664	EB34	0	7	EA	C	A2I11	0006500.00	N0	BDU-60A/B LGTR			01290	N2T4	0	BV	G
014854481	8T	8140	TRZ26M	CWMA	0	U	EA	C	A1I00	0010000.00	N0	MK776-1 CNTR			01149	N8T2	0	BV	A
014855055	8E	6920	VXA110	CWMB	0	C	EA	C	V1AM4	0121748.00	C4	CATM AIM9X			04145	N2T4	0	BV	G
014859818	2D	1410	M00005	DWDY	0	A	EA	C	A4H12	0158500.00	N0	COTS TOTEM			01164	N2D4	0	BV	G
014860200	2E	5865	Y04081	DWCK	0	S	EA	C	A2D11	0004904.00	C4	DECOY,DUMMY TGT			02275	FGG4	0	BV	P
014862293	0T	1315	L43320	C995	0	1	EA	E	A020L	0001028.00	Z1	LAUNCHER & CTG			02221	MM98	0	00	G
014863717	0T	1385	L05920	AA62	0	4	EA	K	A020L	0000004.05	N0	CTG,12-G MK 274			03352	A901	0	00	G
014863717	2T	1385	E02301	AA62	0	4	EA	K	A1P11	0000004.05	92	CTG,12-G MK 274			03073	A901	0	BV	G
014863731	0T	1385	L05921	AA63	0	4	EA	K	A020L	0000004.40	N0	CTG,12-G MK 275			03352	A901	0	00	G
014863731	2T	1385	E02302	AA63	0	4	EA	K	A1P11	0000004.40	92	CTG,12-G MK 275			03073	A901	0	BV	G
014863732	0T	1385	L05922	AA64	0	4	EA	K	A020L	0000000.70	N0	CTG,12-G MK 276			03352	A901	0	00	G
014863732	2T	1385	E01980	AA64	0	4	EA	K	A1P11	0000000.70	92	CTG,12-G MK 276			04169	A901	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014865152	2T	1390	R15725	NA21	0	3	EA	K	A1A11	0000128.33	N0	FUZE, MK432MOD0			03275	N2T4	0	BV	G
014866980	8E	1410	V2A373	WF65	0	C	EA	C	V2AM1	0200000.00	N0	GM ATM-7P-1			02011	N8E2	0	BV	G
014866981	8E	1410	V2A374	WF65	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRNG,ATM-7P			02011	N2T4	0	BV	G
014866982	8E	1410	V2A375	WF65	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN,ATM-7P-3			02011	N2T4	0	BV	G
014866984	8E	1410	V2A376	WF65	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN,ATM-7P-4			02011	N2T4	0	BV	G
014866985	8E	1410	V2A376	WF65	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN,ATM-7P-5			02011	N2T4	0	BV	G
014866988	8E	1410	V2A377	WF65	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN,ATM-7P-6			02011	N2T4	0	BV	G
014866990	8E	1410	V2A378	WF65	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN,ATM-7P-7			02011	N2T4	0	BV	G
014866992	8E	1410	V2A379	WF65	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN,ATM-7P-8			02011	N2T4	0	BV	G
014867027	8E	1410	V2A395	WF59	0	C	EA	C	V2AM1	0200000.00	90	GM,TRN ATM-7M			02136	N2T4	0	BV	G
014867031	8E	1410	V2A396	WF59	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN ATM-7M			02011	N2T4	0	BV	G
014867068	2E	1325	A34671	CWMD	0	7	EA	C	A2I11	0003700.00	90	BDU-57(D-2)/B			02294	N2T4	0	BV	D
014867089	8E	1410	V2A397	WF59	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN ATM-7M			02011	N2T4	0	BV	G
014867094	8E	1410	V2A398	WF59	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN,ATM-7M			02011	N2T4	0	BV	G
014867096	8E	1410	V2A399	WF59	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN ATM-7M			02011	N2T4	0	BV	G
014867097	8E	1410	V2A400	WF59	0	C	EA	C	V2AM1	0200000.00	90	GM,TRN ATM-7M			02136	N2T4	0	BV	G
014867102	8E	1410	V2A401	WF59	0	C	EA	C	V2AM1	0200000.00	N0	GM TNG ATM7M-32			02011	N2T4	0	BV	G
014867104	8E	1410	V2A402	WF59	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN ATM-7M			02011	N2T4	0	BV	G
014867111	8E	1410	V2A403	WF59	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN ATM-7M			02011	N2T4	0	BV	G
014867469	8E	1410	V2A404	WF59	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN ATM-7M			02011	N2T4	0	BV	G
014867470	8E	1410	V2A405	WF59	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN ATM-7M			02011	N2T4	0	BV	G
014867473	8E	1410	V2A406	WF59	0	C	EA	C	V2AM1	0200000.00	90	GM,TRN ATM-7M			02136	N2T4	0	BV	G
014867475	8E	1410	V2A407	WF59	0	C	EA	C	V2AM1	0200000.00	90	GM,TRN ATM-7M			02136	N2T4	0	BV	G
014867476	8E	1410	V2A409	WF59	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN ATM-7M			02011	N2T4	0	BV	G
014867477	8E	1410	V2A408	WF59	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN ATM-7M			02011	N2T4	0	BV	G
014867478	8E	1410	V2A410	WF59	0	C	EA	C	V2AM1	0200000.00	N0	GM TNG ATM7M36			02011	N2T4	0	BV	G
014867481	8E	1410	V2A365	WF66	0	C	EA	C	V2AM1	0200000.00	N0	GM TRNG ATM7P1			02011	N2T4	0	BV	G
014867482	8E	1410	V2A366	WF66	0	C	EA	C	V2AM1	0200000.00	N0	GM TRNG ATM-7P2			02011	N2T4	0	BV	G
014867483	8E	1410	V2A367	WF66	0	C	EA	C	V2AM1	0200000.00	N0	GM TRNG ATM 7P3			02011	N2T4	0	BV	G
014867485	8E	1410	V2A368	WF66	0	C	EA	C	V2AM1	0200000.00	N0	GM TRNG ATM 7P4			02011	N2T4	0	BV	G
014867486	8E	1410	V2A369	WF66	0	C	EA	C	V2AM1	0200000.00	N0	GM TRNG ATM 7P5			02011	N2T4	0	BV	G
014867487	8E	1410	V2A370	WF66	0	C	EA	C	V2AM1	0200000.00	N0	GM TRNG ATM 7P6			02011	N2T4	0	BV	G
014867488	8E	1410	V2A371	WF66	0	C	EA	C	V2AM1	0200000.00	N0	GM TRNG ATM 7P7			02011	N2T4	0	BV	G
014867489	8E	1410	V2A372	WF66	0	C	EA	C	V2AM1	0200000.00	N0	GM TRNG ATM 7P8			02011	N2T4	0	BV	G
014867492	8E	1410	V2A380	WF67	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN,ATM-7M			02011	N2T4	0	BV	G
014867494	8E	1410	V2A381	WF67	0	C	EA	C	V2AM1	0200000.00	90	GM,TRN,ATM-7M			02142	N2T4	0	BV	G
014867496	8E	1410	V2A382	WF67	0	C	EA	C	V2AM1	0200000.00	90	GM,TRN,ATM-7M			02136	N2T4	0	BV	G
014867497	8E	1410	V2A383	WF67	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN,ATM-7M			02011	N2T4	0	BV	G
014867499	8E	1410	V2A384	WF67	0	C	EA	C	V2AM1	0200000.00	90	GM,TRN,ATM-7M			02136	N2T4	0	BV	G
014867501	8E	1410	V2A385	WF67	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN,ATM-7M			02011	N2T4	0	BV	G
014867502	8E	1410	V2A386	WF67	0	C	EA	C	V2AM1	0200000.00	90	GM,TRN,ATM-7M			02136	N2T4	0	BV	G
014867503	8E	1410	V2A387	WF67	0	C	EA	C	V2AM1	0200000.00	90	GM,TRN,ATM-7M			02136	N2T4	0	BV	G
014867504	8E	1410	V2A388	WF67	0	C	EA	C	V2AM1	0200000.00	90	GM,TRN, ATM-7M			02136	N2T4	0	BV	G
014867507	8E	1410	V2A389	WF67	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN ATM-7M			02011	N2T4	0	BV	G
014867509	8E	1410	V2A390	WF67	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN ATM-7M			02011	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014867510	8E	1410	V2A391	WF67	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN ATM-7M	02011	N2T4	0	BV	G
014867511	8E	1410	V2A392	WF67	0	C	EA	C	V2AM1	0200000.00	N0	GM,TRN ATM-7M	02011	N2T4	0	BV	G
014867513	8E	1410	V2A393	WF67	0	C	EA	C	V2AM1	0200000.00	90	GM,TRN ATM-7M	02136	N2T4	0	BV	G
014867517	8E	1410	V2A394	WF67	0	C	EA	C	V2AM1	0200000.00	90	GM,TRN ATM-7M	02136	N2T4	0	BV	G
014867523	8E	1410	V2A363	WF63	0	C	EA	C	V2AM1	0200000.00		AIM-7M(F1-BUILD	03036	N2T4	0	BV	G
014867525	8E	1410	V2A364	WF63	0	C	EA	C	V2AM1	0200000.00	N0	AIM-7M(F1-BUILD	01340	N2T4	0	BV	G
014867528	8E	1410	V2A361	WF64	0	C	EA	C	V2AM1	0200000.00		AIM-7P(BLKII)	03035	N2T4	0	BV	G
014867529	8E	1410	V2A362	WF64	0	C	EA	C	V2AM1	0200000.00		AIM-7P(BLKII)	03035	N2T4	0	BV	G
014867532	8E	1410	V2A357	WF62	0	C	EA	C	V2AM1	0200000.00		AIM 7P(BLKII)	03035	N2T4	0	BV	G
014867534	8E	1410	V2A357	WF62	0	C	EA	C	V2AM1	0200000.00	90	AIM 7P(BLKII)	02136	N2T4	0	BV	G
014867535	8E	1410	V2A360	WF62	0	C	EA	C	V2AM1	0200000.00		AIM 7P(BLKII)	03036	N2T4	0	BV	G
014870684	8E	1410	V2A413	CWMC	0	C	EA	C	V2AM1	0200000.00	N0	SIMULATOR SPARR	01207	N8E2	0	BV	G
014870716	2E	1377	HE7325	DWEA	0	7	EA	K	A2C21	0000540.00	C1	CTG, MK 273/0	02156	N2T4	0	BV	G
014870716	2T	1377	HE7325	DWEA	6	7	EA	K	A2C21	0000540.00	C1	2E 1377 01 487 0716 DWEA HE7325	02156	N2T4	0	BV	G
014871110	8E	1410	V2A411	WF61	0	C	EA	C	V2AM1	0200000.00	N0	GM,TAC,AIM-7P	01341	N8E2	0	BV	G
014871112	8E	1410	V2A412	WF61	0	C	EA	C	V2AM1	0200000.00	N0	GM,TACT,AIM-7P	01341	N8E2	0	BV	G
014871121	8E	1410	V2A414	WF60	0	C	EA	C	V2AM1	0200000.00	N0	GM,TAC.AIM-7M	01340	N8E2	0	BV	G
014871124	8E	1410	V2A415	WF60	0	C	EA	C	V2AM1	0200000.00	N0	GM,TAC,AIM-7M	01340	N8E2	0	BV	G
014871621	2E	1325	A06074	EB48	0	7	EA	K	A2I21	0035000.00	Z1	BLU-116A/B BOMB	03037	N2T4	0	BV	G
014872302	2E	1377	HD2280	WB51	0	7	EA	K	A2C11	0000350.00	M4	FIRE EXT CTG	02318	N2T4	0	BV	G
014872302	2T	1377	HD2280	WB51	6	7	EA	K	A2C11	0000350.00	M4	2E 1377 01 487 2302 WB51 HD2280	02318	N2T4	0	BV	G
014872444	2E	1377	HX1715	WB47	0	4	EA	K	A2C11	0000246.58	N0	CORD, DET,SMDC	02142	N2T4	0	BV	G
014872483	2E	1377	HX1720	WB48	0	4	EA	K	A2C11	0000246.58	N0	CORD, DET,SMDC	02142	N2T4	0	BV	G
014872501	2E	1377	HX1725	WB49	0	4	EA	K	A2C11	0000434.39	N0	CORD, FLEX DET	02142	N2T4	0	BV	G
014872513	2E	1377	HX1730	WB50	0	4	EA	K	A2C11	0000434.39	N0	CORD, FLEX, DET	02142	N2T4	0	BV	G
014875373	8E	1410	V2A416	WF67	0	C	EA	C	V2AM1	0200000.00	90	ATM-7M-6 ,GM	02136	N2T4	0	BV	G
014875659	8E	6920	V8A045	CWME	0	7	EA	C	V8AM3	0090000.00	90	CATM AGM-154A	01225	N2T4	0	BV	G
014877505	2E	5315	A212A0		0	U	EA		A2I21	0000001.57	N0	PIN,LOCK	01228	N2T4	0	BV	A
014877843	2E	5360	A38510		0	U	EA		A2I11	0000001.25	N0	SRING HELICAL	03077	N2T4	0	BV	A
014877853	2E	1325	A00998		0	U	EA		A2I21	0000259.56	N0	ADAPTER ASSY	01229	N2T4	0	BV	B
014877888	2E	1325	A31040		0	7	EA		A2I21	0000070.04	N0	FIN ASSY	01229	N2T4	0	BV	D
014887608	0T	1385	L05923	AA66	0	4	EA	K	A020L	0000001.20	N0	CTG 12G MK278/0	03352	A901	0	00	G
014887608	2T	1385	P01990	AA66	0	4	EA	K	A1P11	0000001.20	RB	CTG 12G MK278/0	03290	A901	0	BV	G
014888320	0T	1385	L05927	DWEC	0	4	EA	K	A020L	0000002.80	N0	CTG 12G MK277/0	03351	A901	0	00	G
014888320	2T	1385	E02303	DWEC	0	4	EA	K	A1P11	0000002.80	92	CTG 12G MK277/0	03073	A901	0	BV	G
014888342	0T	1385	L05926	DWED	0	4	EA	K	A020L	0000005.00	N0	CTG 12G MK279/0	03351	A901	0	00	G
014888342	2T	1385	E02304	DWED	0	4	EA	K	A1P11	0000005.00	92	CTG 12G MK279/0	03073	A901	0	BV	G
014888343	0T	1385	L05924	DWEE	0	4	EA	K	A020L	0000005.00	N0	CTG 12G MK280/0	03351	A901	0	00	G
014888343	2T	1385	E02305	DWEE	0	4	EA	K	A1P11	0000005.00	92	CTG 12G MK280/0	03073	A901	0	BV	G
014888385	2T	1305	Q04805	AA65	0	4	EA	K	A1D11	0000013.00	N0	CTG 30MM TP-T	04078	N2T4	0	BV	G
014889357	8E	6920	V8A046	CWME	0	7	EA	C	V8AM3	0090000.00	N0	AGM154A CATM	01249	N2T4	0	BV	G
014890390	2E	5315	A35865		0	U	EA		A2I21	0000009.72	N0	PIN,LOCK	01253	N2T4	0	BV	A
014895511	2E	1377	HB0910	WB53	0	7	EA	K	A2C11	0000155.00	CW	CTG, AC FIRE EX	02164	N2T4	0	BV	G
014902432	2E	1370	Y04088	DWCO	0	7	EA	K	A2D11	0000024.75	90	DEVICE,DECOY	04037	N2T4	0	BV	G
014905069	8T	4935	T5X63M	CWMF	0	U	EA	C	A1W00	0003000.00	C3	MK38 MOD 0	01333	N8T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014906933	2E	1325	A33786	EC12	0	7	EA	C	A2I11	0035000.00	N0	WGU-39(D-4)A/B			03157	FUU4	0	BV	D
014910003	2E	1325	A61071	EB52	0	7	EA	C	A2I31	0020000.00	Z1	KMU-572A/B			04014	FUU4	4	BV	G
014914981	8E	1427	V2B391	PL69	0	C	EA	C	V2AM1	0142910.66		GUID CTRL SECT			02133	N2T4	0	BV	G
014914986	8E	1427	V2B390	PL68	0	C	EA	C	V2AM1	0147501.30		GUID CNTRL SECT			02133	N2T4	0	BV	G
014914993	8E	1427	XV0178	PL67	0	C	EA	C	V2AM1	0145126.66	92	GUID CTRL SECT			04084	N2T4	0	BV	G
014914999	8E	1427	V2B388	PL66	0	C	EA	C	V2AM1	0142910.66		GUID CTRL SECT			02133	N2T4	0	BV	G
014915098	2E	1340	J09198	HA23	0	7	EA	K	A2E11	0000035.00	N0	WARHEAD,2.75			01298	A901	0	BV	D
014915395	8E	1410	V2A091	WF69	0	C	EA	C	V2AM1	0174326.05		RIM-7P(BLKII)			02133	N2T4	0	BV	G
014915400	8E	1410	V2A297	WF70	0	C	EA	C	V2AM1	0174326.00		GM RIM-7P(BLKII			02136	N2T4	0	BV	G
014915408	8E	1410	V2A124	WF71	0	C	EA	C	V2AM1	0174326.05		GM(BLKII) VL			02133	N2T4	0	BV	G
014915410	8E	1410	V2A295	WF72	0	C	EA	C	V2AM1	0174326.05		GM RIM-TP(BLKII			02133	N2T4	0	BV	G
014915423	8E	1410	V2A360	WF73	0	C	EA	C	V2AM1	0174326.05		GM,RTM-7P-1			02101	N2T4	0	BV	G
014915427	8E	1410	V2A361	WF73	0	C	EA	C	V2AM1	0174326.05		GM RTM-7P-2			02101	N2T4	0	BV	G
014915428	8E	1410	V2A362	WF73	0	C	EA	C	V2AM1	0174326.05		GM RTM-7P-3			02101	N2T4	0	BV	G
014915433	8E	1410	V2A363	WF73	0	C	EA	C	V2AM1	0174326.05		GM RTM-7P-4			02101	N2T4	0	BV	G
014915438	8E	1410	V2A364	WF73	0	C	EA	C	V2AM1	0174326.05		GM RTM-7P-5			02101	N2T4	0	BV	G
014915532	8E	1410	V2A365	WF73	0	C	EA	C	V2AM1	0174326.05		GM RTM-7P-6			02101	N2T4	0	BV	G
014915535	8E	1410	V2A366	WF73	0	C	EA	C	V2AM1	0174326.05		GMRTM-7P-7			02101	N2T4	0	BV	G
014915537	8E	1410	V2A368	WF74	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02071	N2T4	0	BV	G
014915539	8E	1410	V2A367	WF73	0	C	EA	C	V2AM1	0174326.05		GM RTM-7P-8			02101	N2T4	0	BV	G
014915542	8E	1410	V2A369	WF74	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02071	N2T4	0	BV	G
014915545	8E	1410	V2A370	WF74	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02071	N2T4	0	BV	G
014915556	8E	1410	V2A371	WF74	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02071	N2T4	0	BV	G
014915560	8E	1410	V2A372	WF74	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02071	N2T4	0	BV	G
014915566	8E	1410	V2A373	WF74	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02071	N2T4	0	BV	G
014915578	8E	1410	V2A374	WF74	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02071	N2T4	0	BV	G
014915589	8E	1410	V2A375	WF74	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02071	N2T4	0	BV	G
014916023	8E	1410	V2A376	WF75	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02071	N2T4	0	BV	G
014916032	8E	1410	V2A377	WF75	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02071	N2T4	0	BV	G
014916047	8E	1410	V2A378	WF75	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02071	N2T4	0	BV	G
014916063	8E	1410	V2A379	WF75	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02072	N2T4	0	BV	G
014916081	8E	1410	V2A380	WF75	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02072	N2T4	0	BV	G
014916098	8E	1410	V2A381	WF75	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02072	N2T4	0	BV	G
014916102	8E	1410	V2A382	WF75	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02072	N2T4	0	BV	G
014916103	8E	1410	V2A383	WF75	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02072	N2T4	0	BV	G
014916545	8E	1410	V2A384	WF76	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02072	N2T4	0	BV	G
014916556	8E	1410	V2A385	WF76	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02072	N2T4	0	BV	G
014916558	8E	1410	V2A386	WF76	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02072	N2T4	0	BV	G
014916560	8E	1410	V2A387	WF76	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02072	N2T4	0	BV	G
014916563	8E	1410	V2A388	WF76	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02072	N2T4	0	BV	G
014916569	8E	1410	V2A389	WF76	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02072	N2T4	0	BV	G
014916576	8E	1410	V2A390	WF76	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02072	N2T4	0	BV	G
014916582	8E	1410	V2A391	WF76	0	C	EA	C	V2AM1	0174326.05	N0	GMTRNG,SPARROW			02072	N2T4	0	BV	G
014917285	8E	1420	V2B567	P529	0	C	EA	C	V2AM1	0112500.00		GUIDANCE SECT.			02133	N8E2	0	BV	G
014917436	8E	1420	V2B568	P530	0	C	EA	C	V2AM1	0200000.00		GUIDANCE,SECT.			02133	N8E2	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014917956	8E	1420	XV0187	P531	0	7	EA		V1AM4	0004221.65	92	DETECTOR,TARGET			04084	N8E2	0	BV	G
014917960	8E	1420	XV0188	P532	0	C	EA		V1AM4	0004221.65	92	DETECTOR,TARGET			04084	N8E2	0	BV	G
014917968	8E	1420	XV0189	P533	0	7	EA		V1AM4	0004221.65	92	DETECTOR,TARGET			04084	N8E2	0	BV	G
014917972	8E	1410	VXA220	WF77	0	C	EA	C	V1AM4	0195456.00		AIM-9X TACT			04145	N8E2	0	BV	G
014917978	8E	1410	VXA112	WF79	0	C	EA	C	V1AM4	0567432.00	N0	AIM-9X NATM			03237	N8E2	0	BV	G
014917980	8E	1410	VXA111	WF78	0	C	EA	C	V1AM4	0567432.00	N0	AIM-9X NATM			03237	N8E2	0	BV	G
014917984	2T	1386	E14901	DWEG	0	7	KT	K	A1S11	0000040.00	N0	KIT,INSTL			01305	N2T4	0	BV	G
014918106	2E	1325	A06075	EB54	0	7	EA	E	A2I21	0035000.00	C9	BLU-116A/B			02317	N2T4	0	BV	D
014920460	6T	1350	G72855	CWMG	0	7	EA		A3G61	0002000.00	N0	MK16-0 TAIL SEC			01318	N6T2	0	BV	D
014922841	2E	1325	A25211	EB56	1	4	EA	K	A2I31	0002750.00	D0	NTP SUU-76C/B			02098	N2T4	0	BV	G
014922843	2E	1325	A25212	EB57	1	4	EA	K	A2I21	0002750.00	D0	NTP SUU-76C/B			02098	N2T4	0	BV	G
014922844	2E	1325	A25221	EB56	1	4	EA	K	A2I31	0002750.00	D0	NTP SUU-76C/B			02098	N2T4	0	BV	G
014922845	2E	1325	A25222	EB57	1	4	EA	K	A2I31	0002750.00	D0	NTP SUU-76C/B			02098	N2T4	0	BV	G
014924305	2E	1377	HE5654	WB62	0	7	EA		A2C21	0000250.00	90	CUTTER,CTG			02294	N2T4	0	BV	G
014925717	2T	6135	B00356	DWEH	0	7	EA	K	A1A11	0000006.10	N0	BATTERY,MK154			01339	N2T4	3	BV	D
014925733	2E	1340	J04745	HA25	0	7	EA	K	A2E11	0006500.00		ROCKET MOTOR			02205	N2T4	3	BV	G
014925744	2E	1340	J04747	HA26	0	7	EA	K	A2E11	0003100.00		ROCKET,MTR,CLUS			02205	N2T4	0	BV	G
014925752	2E	1340	J04746	HA27	0	7	EA	K	A2E11	0006500.00		ROCKET MOTOR			02205	N2T4	3	BV	G
014925759	2E	1340	J04748	HA28	0	7	EA	K	A2E11	0003100.00		ROCKET,MTR,CLUS			02205	N2T4	0	BV	G
014926460	2E	1377	HE7326	WB55	0	7	EA	K	A2Z21	0000508.45	C4	INITIATOR,CARTR			03002	N2T4	0	BV	G
014926470	2E	1377	HE7327	WB56	0	7	EA	K	A2Z21	0000764.50	C4	INITIATOR CARTR			03002	N2T4	0	BV	G
014926764	2E	1377	HE7328	WB54	0	7	EA	K	A2Z21	0001075.66	C4	INITIATOR CARTR			03002	N2T4	0	BV	G
014926789	2E	1377	HE7330	WB58	0	7	EA	K	A2Z21	0001187.84	C4	INITIATOR CARTR			03002	N2T4	0	BV	G
014926797	2E	1377	HE7329	WB57	0	7	EA	K	A2Z21	0001339.95	C4	INITIATOR CARTR			03002	N2T4	0	BV	G
014927605	0T	1305	L07316	AA67	0	4	EA	K	A010L	0000000.50	93	CTG.5.56MM MC			04173	MM98	0	00	G
014928545	2T	1305	P01101	AA40	0	4	EA	K	A1B11	0000000.40	N0	CARTRIDGE,5.56M			02092	N2T4	0	BV	G
014929157	2E	1325	A25227	EB59	0	7	EA	K	A2I21	0002750.00	C2	SUU-76C/B			02100	N2T4	0	BV	G
014929161	2E	1325	A25228	EB60	0	7	EA	K	A2I21	0002750.00	C2	SUU-76C/B			02100	N2T4	0	BV	G
014929166	2E	1325	A25229	EB59	0	7	EA	K	A2I21	0002750.00	C2	SUU-76C/B			02100	N2T4	0	BV	G
014929175	2E	1325	A25230	EB60	0	7	EA	K	A2I21	0002750.00		SUU-76C/B			04075	N2T4	0	BV	G
014929747	2T	1315	P14303	CA27	0	4	EA	K	A1S11	0002830.00	N0	84 MM HE ROUND			03126	N2T4	0	BV	G
014933653	2T	1305	P03040	AA68	0	4	EA	K	A1S11	0000000.32	N0	CART.5.56MM			04191	A901	0	BV	G
014933762	2E	1325	A25230	EB64	0	7	EA	K	A2I21	0002750.00	C2	PDU-5/B NTP			02100	N2T4	0	BV	G
014933767	2E	1325	A25231	EB65	0	7	EA	K	A2I21	0002750.00	C2	PDU-5/B,NTP			02100	N2T4	0	BV	G
014935896	2E	1325	A19785	EB66	0	7	EA	C	A2I21	0010000.00	C3	MAU-209/B			04043	FUU4	0	BV	G
014936405	2E	1325	A00996	EA68	0	7	EA	C	A2I11	0003200.00	C4	AIRFOIL GROUP			02277	FUU4	0	BV	D
014936916	8E	1420	XV0190	P534	0	7	EA		V1AM4	0004221.65	92	DETECTOR,TARGET			04084	N8E2	0	BV	G
014936921	8E	1420	XV0191	P535	0	C	EA		V1AM4	0004221.65	92	DETECTOR,TARGET			04084	N8E2	0	BV	G
014936925	8E	1420	XV0192	P536	0	7	EA		V1AM4	0004221.65	92	DETECTOR,TARGET			04084	N8E2	0	BV	G
014937647	8T	1337	TAC19S	VH10	0	7	EA	C	A1T00	0080000.00	N0	MK104-3DTRM			04202	N8T2	0	BV	G
014937648	8T	1337	TAC18S	V920	0	7	EA	C	A1T00	0070000.00	N0	MK104-1 DTRM			04202	N8T2	0	BV	G
014937649	8T	1337	TAC17S	V924	0	7	EA	C	A1T00	0070000.00	N0	MK104-2 DTRM			04202	N8T2	0	BV	G
014937870	2E	1325	A61031	MY70	0	7	EA	B	A2I31	0003434.00	N0	KMU-572(D-2)/B			03309	FUU4	0	BV	B
014938889	8U	5845	D27231	8W90	0	7	EA		A2F21	0001000.00	N0	AN/SSQ-77C VLAD			03353	N2T4	0	BV	D
014939000	2E	1325	A37855		0	U	EA		A2I21	0000000.19	N0	SCREW,SELFLOCK			02024	N2T4	0	BV	A

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014940541	2E	1325	A34601	BWHA	0	U	EA		A2I21	0000011.75	R1	FZU61/B LANYARD			02045	N2T4	0	BV	A
014943759	2E	8140	A35455	CWMH	0	U	EA		A2I21	0001300.00		PLT,MHU-212A/E			04126	N2T4	0	BV	B
014948551	8T	1450	T6X09A	CWMI	0	U	EA	C	A1W00	0020000.00	N0	MK39-0 FIXTURE			02059	N8T2	0	BV	B
014948563	8T	1450	T6X09B	CWMJ	0	U	EA	C	A1W00	0020000.00	N0	MK40-0 FIXTURE			02059	N8T2	0	BV	B
014949080	2E	1325	A42791	BWHB	0	U	EA		A2I21	0000006.27	N0	WRENCH,PLIER			02060	N2T4	0	BV	A
014949352	8E	1410	VTA018	CWMK	0	7	EA	C	VUAM5	0130000.00	N0	ADM 141C ITALD			03300	N8E2	0	BV	G
014949358	8E	1410	VTA019	CWML	0	7	EA	C	VUAM5	0130000.00	N0	ADM 141C ITALD			03042	N8E2	0	BV	F
014949836	0T	1375	L49924	DWEI	0	4	FT	K	A020L	0000000.30	N0	PYRO LEAD SPOOL			03351	A901	0	00	G
014949836	2T	1375	E15470	DWEI	0	4	FT	K	A1F21	0000000.30		PYRO LEAD SPOOL			03050	A901	0	BV	G
014950239	2E	1325	XA8129	EB71	0	7	EA	C	A2I21	0000700.00	C9	BDU-50C/B			03211	A901	0	BV	D
014953029	2E	1325	A00004	BWHC	0	7	EA		A2I21	0000490.00	C4	ACCESSORIES,FUZ			03008	N2T4	0	BV	D
014953842	0T	1320	L47541	D529	0	7	EA	K	A020L	0000423.50	N0	PROJ.155MM HE			03351	A901	0	00	G
014954703	8T	6920	TRA45S	CWMM	0	7	EA	C	A1G11	0005670.00	N0	GM ROUND PACK			02077	N8T2	0	BV	D
014954806	2T	1320	R04100		0	7	EA	K	A1A11	0000150.00	90	MK9 MOD3			02217	N2T4	0	BV	D
014956288	2T	1375	E11537	DWEJ	0	3	EA	K	A1F11	0000010.00	N0	DETONATOR,DELAY			04040	N2T4	0	BV	G
014956844	2T	1375	E11538	DWEK	0	3	EA	K	A1F11	0000010.00	N0	DETONATOR,DELAY			04040	N2T4	0	BV	G
014956860	2T	1375	E11539	DWEL	0	3	EA	K	A1F11	0000010.00	N0	DETONATOR,DELAY			04041	N2T4	0	BV	G
014956888	2T	1375	E11540	DWEM	0	3	EA	K	A1F11	0000010.00	N0	DETONATOR,DELAY			04041	N2T4	0	BV	G
014956894	2T	1375	E11541	DWEN	0	3	EA	K	A1F11	0000010.00	N0	DETONATOR,DELAY			04041	N2T4	0	BV	G
014958142	2E	1325	A25232	EB75	0	7	EA	K	A2I21	0002650.00	N0	SUU-76C(D-2)/B			02086	N2T4	0	BV	D
014958161	2E	1325	A25233	EB76	0	7	EA	K	A2I21	0002650.00	N0	SUU-76C(D-2)/B			02086	N2T4	0	BV	D
014958183	2E	1325	A25234	EB75	0	7	EA	K	A2I21	0002650.00	N0	SUU-76C(D-2)B			02086	N2T4	0	BV	D
014958215	2E	1325	A25233	EB76	0	7	EA	K	A2I21	0002650.00	N0	SUU-76C(D-2)/B			02086	N2T4	0	BV	D
014959446	2E	1325	A00994	EB85	0	7	EA	C	A2I11	0002386.51	90	MXU-650B/B			02231	FUU4	0	BV	D
014959446	2E	1325	A00994	EB85	1	7	EA	C	A2I11	0002386.51	R1	MXU-650B/B			02228	FUU4	0	BV	D
014959509	8E	1420	VXH201	CWMO	0	C	EA	C	V1AM4	0070154.00	N0	DKT-87 TELMETRC			03091	N8E2	0	BV	G
014959510	8E	1420	VXH200	CWMN	0	C	EA	C	V1AM4	0070154.00	N0	DKT-86 TELMTRC			03091	N8E2	0	BV	G
014959602	2E	1325	A01011	EB86	0	7	EA	C	A2I11	0004464.02		MXU-651A/B			02231	FUU4	0	BV	D
014959602	2E	1325	A01011	EB86	1	7	EA	C	A2I11	0004464.02	R1	MXU-651A/B			02228	FUU4	0	BV	D
014962679	8T	1420	T6T21S	CWMP	0	7	EA	C	A1Z15	0123000.00	C2	MK12-1 AUTOP BA			03302	N8T2	0	BV	G
014963106	8T	8140	T76Z43	CWMQ	0	U	EA	C	A1I00	0145538.00	N0	MK21-1 CNSTR			02101	N8T2	0	BV	B
014964006	8E	8145	VXZ020	CWMR	0	U	EA		V1AM4	0000104.00	C4	CNTR CNU-645/E			02277	N8E2	0	BV	A
014964009	8E	8145	VXZ021	CWMS	0	U	EA		V1AM4	0000104.00	C4	CNTR CNU-644/E			02277	N8E2	0	BV	A
014966543	8T	1410	TRA48S	5030	0	C	EA	C	A1G11	0224212.27	N0	MK44-3 RAM			04162	N8T2	0	BV	G
014970010	4T	1355	SGA570	TA82	0	C	EA	C	A3F11	0891990.00	R1	TORPEDO,MK 54			02133	N2T4	1	BV	P
014970181	4T	1356	SGA574	1720	0	4	EA	C	A3F11	0908915.00	N0	TORPEDO,MK 54			04223	N2T4	1	BV	G
014970183	4T	1356	SGA572	1722	0	4	EA	C	A3F11	0910340.00	N0	TORPEDO,MK 54			04223	N2T4	1	BV	G
014970186	4T	1356	SGA576	1726	0	4	EA	C	A3F11	0910005.00	N0	TORPEDO,MK 54			04223	N2T4	1	BV	G
014972704	2E	1325	A40875	CWMT	0	U	EA		A2I11	0000116.89	93	TOOL WRENCHING			03098	N2T4	0	BV	A
014975234	2E	1325	A17658	EB80	0	7	EA	K	A2I21	0000001.14	N0	CARTRIDGE SIG			02309	A901	0	BV	G
014975347	2E	1325	A17657	EB80	0	7	EA	K	A2I21	0000001.14	N0	CARTRIDGE,SIG			02309	A901	0	BV	G
014976316	4T	8140	S5C060	CWNU	0	U	EA		A3F11	0001000.00	C9	MK791-0 CNTR			03302	N2T4	0	BV	A
014977630	2T	1340	P21883	HA29	0	1	EA	E	A1S11	0001478.00	N0	66MM,M72A7			02220	N2T4	0	BV	G
014979035	2E	1325	A40925	BWHK	0	7	EA	K	A2I21	0001500.00	N0	MXU-964/E			02158	N2T4	0	BV	D
014979996	0T	1305	L06788	AA53	0	4	EA	K	A020L	0000000.45	N0	CTG 5.56MM			03079	N2T4	0	00	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
014979996	2T	1305	P03308	AA53	0	4	EA	K	A1B11	0000000.45	N0	CTG 5.56MM			02255	N2T4	0	BV	G
014981479	6T	1350	G34017	BWHL	0	7	EA		A3G41	0003000.00	N0	MK 166 MOD 0			02170	N6T2	0	BV	C
014981489	6T	1350	G34018	BWHM	0	7	EA		A3G41	0003000.00	N0	MK 166 MOD 0			02170	N6T2	0	BV	C
014981543	8E	6920	VXA121	CWMV	0	U	EA	C	V1AM4	0029534.00	N0	PEST AIM-9X			02169	N8E2	0	BV	B
014981544	8E	6920	VXA120	CWMU	0	U	EA	C	V1AM4	0046623.00	N0	CEST AIM-9X			02169	N8E2	0	BV	B
014989280	2E	1370	B02436	LA29	0	4	EA	K	A2G21	0001100.00		LUU-19A/B			04012	N2T4	0	BV	G
014989701	2T	1370	B03879	DWEO	0	U	EA	K	A1D11	0000050.00	N0	KIT,MK194 MOD0			02190	N2T4	0	BV	B
014990500	2E	1325	A06076	EB83	0	7	EA	C	A2I21	0035000.00	Z1	BLU-116(D-2)A/B			04022	N2T4	0	BV	D
014992330	2E	1377	HE5654	JL01	0	4	EA	K	A2C11	0002076.00	N0	JAU-72A/A			02199	N2T4	0	BV	A
014992336	2E	1377	HE5656	JL02	0	4	EA	K	A2C11	0001881.00	N0	TCU-5A/A			02199	N2T4	0	BV	A
014992339	2E	1377	HQ2998	JL03	0	4	EA	K	A2C21	0002910.00	90	JAU-73A/A			02200	N2T4	0	BV	A
014993356	2E	1325	A00682	BWHN	0	7	EA	B	A2I11	0001169.00		ADG-770A(D-2)/B			02206	N2T4	0	BV	D
014993746	2E	1325	A00756	BWHO	0	7	EA	C	A2I11	0018268.12		BSU-84B(D-2)/B			02206	N2T4	0	BV	D
014995932	0T	1340	L56400	HA32	0	7	EA	K	A020L	0000800.00	N0	WARHEAD MK146/0			03091	N2T4	0	00	G
014995932	2E	1340	J09025	HA32	0	7	EA	K	A2E11	0000800.00	N0	WARHEAD MK146/0			03091	N2T4	0	BV	G
014995938	0T	1340	L56401	HA33	0	7	EA	K	A020L	0000800.00	N0	WAEHEAD MK146/0			03091	N2T4	0	00	G
014995938	2E	1340	J09026	HA33	0	7	EA	K	A2E11	0000800.00	N0	WAEHEAD MK146/0			03091	N2T4	0	BV	G
014996028	0T	1340	L35100	HA30	0	7	EA	K	A020L	0000200.00	N0	FUZE MK435/0			03091	N2T4	0	00	G
014996028	2E	1340	J02485	HA30	0	7	EA	K	A2E11	0000200.00	N0	FUZE MK435/0			03091	N2T4	0	BV	G
014996034	0T	1340	L35101	HA31	0	7	EA	K	A020L	0000200.00	N0	FUZE MK436/0			03091	N2T4	0	00	G
014996034	2E	1340	J02486	HA31	0	7	EA	K	A2E11	0000200.00	N0	FUZE MK436/0			03091	N2T4	0	BV	G
014998812	6T	6135	G04930	BWHP	0	U	EA	B	A3G61	0000420.00	N0	MK 130 MOD 1			02275	N6T2	1	BV	B
014999756	6T	1350	G72930	BWHQ	0	7	EA		A3G71	0004500.00	90	TARGET MK44MOD0			02238	N6T2	1	BV	D
015001973	6T	1350	G72931	BWHR	0	7	EA		A3G71	0004500.00	90	TARGET MK44MOD1			02238	N6T2	1	BV	D
015001982	6T	1350	G72932	BWHS	0	7	EA		A3G71	0000810.00	90	TARGET MK45MOD1			02238	N6T2	1	BV	D
015001991	6T	1350	G72933	BWHT	0	7	EA		A3G71	0003860.00	90	TARGET MK46MOD0			02238	N6T2	1	BV	D
015003228	0T	1310	L10659	BA18	0	A	EA	K	A020L	0000017.20	N0	CART 40MM			04238	MM98	0	00	G
015003359	2E	1325	A34280	BWHU	0	U	EA		A2I11	0000040.00	N0	KEY,SWITCH			02238	N2T4	0	BV	A
015004643	2E	1325	A19755	BWHV	0	7	EA	C	A2I11	0010000.00	N0	CCG,MAU-169D(D-			02241	N2T4	0	BV	D
015004887	2T	5845	Y00126	DWEP	0	C	EA	C	A3T11	0020600.00		ACOUSTIC,DEVICE			03224	N2T4	0	BV	P
015004890	2T	5845	Y00136	DWEQ	0	C	EA	C	A3T11	0020600.00		ACOUSTIC,DEVICE			03224	N2T4	0	BV	P
015005365	6T	1350	G64955	BWHW	0	U	EA		A3G41	0000300.00	N0	MK 84 MOD 0			02242	N6T2	1	BV	B
015005756	8T	8140	TAZ26M	CWMW	0	U	EA	C	A1I00	0000500.00	N0	MK772-1 CNTR			02246	N8T2	0	BV	B
015006538	8T	1450	TAZ27M	CWMX	0	U	EA	C	A1W00	0002624.00	N0	COVER MK21-0			02248	N8T2	0	BV	B
015006539	8T	1450	TAZ28M	CWMY	0	U	EA	C	A1W00	0001252.50	R1	COVER MK22-0			02330	N8T2	0	BV	B
015006969	8E	1410	V8A013	WF87	0	7	EA	C	V8AM3	0160000.00	C2	AGM-154A AUR			03190	N8E2	0	BV	G
015007423	8T	1420	T6G01L	P539	0	7	EA	C	A1Z15	0027550.00	N0	MK238-0 CNTRL			02253	N8T2	0	BV	D
015007529	0T	1310	L10658	BA08	0	4	EA	K	A020L	0000017.20	N0	CARTRIDGE 40 MM			04232	MM98	0	00	E
015007532	0T	1310	L10664	BA07	0	4	EA	K	A020L	0000017.20	N0	CARTRIDGE 40MM			04232	MM98	0	00	E
015008976	2E	1325	A32582	EB87	0	U	EA		A2I21	0000600.00	N0	FMU-139B(D-2)/B			02259	N2T4	0	BV	B
015009024	2E	1325	A08001	E511	0	7	EA	K	A2I21	0002356.71	N0	BOMB,GP,MK83MOD			02259	A901	0	BV	D
015010945	6T	1350	G03575	BWHX	0	7	EA		A3D31	0001254.00	N0	MK 188 MOD 0			02268	N6T2	1	BV	D
015011461	2E	1325	A32521	EB88	0	4	EA	K	A2I21	0000650.00	Z6	FMU-139B/B			04194	N2T4	2	BV	G
015011477	2E	1325	A32520	EB89	0	4	EA	K	A2I21	0000650.00	Z6	FMU-139B/B			04194	N2T4	2	BV	G
015013011	8T	8140	TAZ29M	CWMZ	0	U	EA	C	A1I00	0000500.00	N0	MK773-1 CNTR			02273	N8T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
015017546	2T	1385	E12199	ST02	0	7	EA	K	A1F11	0000750.00	C3	DISRUPTERMK33/0			03337	N2T4	0	BV	D
015022107	2E	1377	HB0903	JL42	0	7	EA	K	A2Z21	0000200.00	N0	CART ACFT/FIRE			04072	N2T4	0	BV	G
015022119	2E	1377	HB0904	JL43	0	7	EA	K	A2Z21	0000200.00	N0	CART ACFT/FIRE			04072	N2T4	0	BV	G
015022129	2E	1377	HB0905	JL44	0	7	EA	K	A2Z21	0000200.00	N0	CART ACFT/FIRE			04072	N2T4	0	BV	G
015027718	0T	1305	L05913	AA80	0	4	EA	K	A020L	0000001.65	90	CART 12GA.			04012	MM98	0	00	G
015027718	2T	1305	P01966	AA80	0	4	EA	K	A1B11	0000001.65	90	CART 12GA.			04012	MM98	0	BV	G
015027736	0T	1305	L05908	AA81	0	4	EA	K	A020L	0000001.65	90	CART 12GA.			04012	MM98	0	00	G
015027736	2T	1305	P01968	AA81	0	4	EA	K	A1B11	0000001.65	90	CART 12GA.			04012	MM98	0	BV	G
015028164	8E	1410	VGA02S	WF90	0	3	EA	C	VGAM3	0049241.00	C2	GM ATM-114B			04091	NGDD	1	BV	G
015028359	8T	1337	T6C26S	VG22	0	C	EA		A1T00	0100000.00	N0	MK12 MD1 BOSTR			03010	N8T2	0	BV	G
015028765	8T	1450	TAX11M	CWNA	0	U	EA	C	A1I00	0013000.00	N0	MK 3 MOD 1			02326	N8T2	1	BV	B
015029075	2T	1375	E00037	DWES	0	7	EA	K	A1Y11	0002000.00	C3	ACOUSTIC DEVICE			02338	N2T4	0	BV	D
015029094	2T	1375	E12555	DWET	0	7	EA	K	A1Y11	0010000.00	N0	ELECTRONIC UNIT			02329	N2T4	0	BV	G
015029105	2T	1375	E15080	DWEU	0	7	EA	K	A1Y11	0008000.00	C3	PROJECTOR UNIT			02338	N2T4	0	BV	D
015030809	0T	1340	L50650	HA34	0	2	EA	K	A020L	0002699.00	N0	RKT 83MM MK80/0			04063	MM98	0	00	G
015031036	0T	1330	L39952	GG04	0	4	EA	K	A020L	0000025.00	N0	GRENADE M9590			04215	MM98	0	00	G
015031762	2E	1325	A06071	F289	0	7	EA	K	A2I21	0001046.00		BLU-111A/B			03346	A901	3	BV	G
015033613	8T	1420	T6M001	9001	0	7	EA	C	A1M99	0028000.00	N0	MK221-0			03091	N8T2	0	BV	G
015033941	8T	1420	T6M010	9002	0	C	EA	C	A1Z99	0225000.00	N0	MK80-8 G.S.			02351	N8T2	0	BV	P
015033944	8T	1420	T6M011	9003	0	C	EA	C	A1Z99	0225000.00	N0	MK89-0 G.S.			02351	N8T2	0	BV	P
015033946	8T	1420	T6M012	9004	0	C	EA	C	A1Z99	0225000.00	N0	MK90-0 G.S.			02351	N8T2	0	BV	P
015033947	8T	1420	T6M013	9005	0	C	EA	C	A1Z99	0225000.00	N0	MK90-1 G. SEC			02351	N8T2	0	BV	P
015038135	8E	1410	VRA047	PU69	0	C	EA	C	VRAM4	0290666.00	N0	GM AIM-120C			03161	N8E2	0	BV	G
015038147	8E	1410	VRA048	PFD7	0	C	EA	C	VRAM4	0289670.00	N0	GM AIM-120C			03062	N8E2	0	BV	G
015038148	8E	1410	VRA078	WF41	0	C	EA	C	VRAM4	0288896.00	N0	GM AIM-120C			03062	N8E2	0	BV	G
015038153	8E	1410	VRA079	WF51	0	C	EA	C	VRAM4	0389263.00	N0	GM AIM-120C			03062	N8E2	0	BV	G
015038280	2E	1377	HQ3007	DWEV	0	U	EA	K	A2Z11	0001500.00	N0	INITIATOR			04022	N2T4	0	BV	B
015039164	2E	1325	A06072	EB97	0	7	EA	K	A2I21	0001046.00	92	BLU-111/B			04069	N2T4	0	BV	G
015039341	8U	5845	D27232	8W90	0	7	EA	K	A2F21	0003000.00	N0	SONOBUOY SSQ-77			04020	N2T4	0	BV	G
015039929	4T	1355	SJB271	CWNB	0	U	KT		A3F11	0000040.00	N0	REXTORP KIT			03015	N2T4	0	BV	A
015040198	2E	1325	A32591	EB93	0	U	EA		A2I21	0001100.00	N0	FMU-152A(D-2)/B			03280	FUU5	3	BV	A
015041176	2E	1325	A34668	BWIA	0	7	EA	C	A2I11	0003500.00	N0	BDU-59A(D-2)/B			03017	N2T4	0	BV	D
015042866	0T	1330	L39949	GG13	0	4	EA	K	A020L	0000010.40	N0	GRENADE PRACT			03024	MM98	0	00	G
015043979	2E	1370	Y05071	LA35	0	7	EA	K	A2D11	0000175.00	N0	FLARE DECOY			04090	N2T4	0	BV	G
015044420	0T	1440	L41148	PN07	0	3	EA	C	A020L	0006134.00	N0	GRIP STOCK			03029	MM98	0	00	G
015044781	8E	1410	VGA07S	WF96	0	8	EA	C	VGAM3	0065000.00		GM AGM-114N			04230	A302	0	BV	G
015046586	8E	1420	VXH106	CWNC	0	U	EA		V1AM4	0000354.02	C4	CONNECTOR,ELECT			04148	N8E2	0	BV	B
015046606	2E	1377	HQ3001	WB15	0	4	EA	K	A2C11	0002183.05	N0	CTG. INITIATOR			03352	N2T4	0	BV	G
015047009	8E	1420	VXH112	P543	1	U	EA		V1AM4	0000344.10	D0	COVER HARNS AFT			03210	N8E2	0	BV	B
015049064	2E	1377	HS6800	DWFA	0	U	EA	K	A2Z11	0001216.00	N0	SEQUENCERMK6/0			03044	N2T4	0	BV	A
015052323	8T	1410	TRA50S	CWNG	0	7	EA	C	A1G11	0234762.00	N0	BLAST TEST VHLE			03150	N8T2	0	BV	G
015056608	2T	1375	E15081	DWFC	0	7	EA	K	A1Y11	0005000.00	N0	PROJECTORMK92/1			03071	N2T4	0	BV	G
015056647	2T	1375	E12556	DWFB	0	7	EA	K	A1Y11	0010000.00	R1	TRANSMITMK92/1			03113	N2T4	0	BV	G
015058082	8T	1427	TRH11S	CWNH	0	U	EA	C	A1G11	0025000.00	N0	CANISTER EXNPD			03076	N8T2	0	BV	B
015058984	6T	1350	G53305	BWIB	0	U	EA		A3G61	0000500.00	N0	MK176 MOD 0			03254	N6T2	0	BV	B

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC NIIN DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
015059998	2D	8140	M03725	BWIH	0	U	EA	C	A4G11	0053000.00	R1	MK14 -1 W/MK10	03287	N2D4	1	BV	A
015059998	2E	8140	M03725	BWIH	6	U	EA	C	A4G11	0053000.00	R1	2D 1427 01 505 9998 PM74 M03725	03287	N2D4	1	BV	A
015060082	2D	1410	M02260	3490	0	C	EA	C	A4C31	0745000.00	N0	RGM-109E-2AA GM	04189	N2D4	0	BV	G
015060096	2D	1410	M02270	3492	0	C	EA	C	A4C31	0745000.00	N0	RGM-109E-4AA GM	04189	N2D4	0	BV	G
015060131	2D	1410	M02280	3494	0	C	EA	C	A4C31	0745000.00	N0	RGM-109E-2AB GM	04189	N2D4	0	BV	G
015060149	2D	1410	M02290	3496	0	C	EA	C	A4C31	0745000.00	N0	RGM-109E-4AB GM	04189	N2D4	1	BV	G
015060218	2D	1410	M02300	3498	0	C	EA	C	A4D32	0745000.00	N0	UGM-109E-2AA GM	04189	N2D4	1	BV	G
015060323	2D	1410	M02310	3500	0	C	EA	C	A4D32	0745000.00	N0	UGM-109E-2AB GM	04189	N2D4	1	BV	G
015060622	2T	1330	P18160	GG15	0	7	EA	K	A1D11	0000030.00	N0	GRENADE INERT	03080	N2T4	0	BV	D
015061358	2E	1410	M02330	3491	0	C	EA	C	A4E31	0745000.00	N0	JRGM-109E-2AA-W	04189	N2D4	1	BV	G
015061816	2D	1410	M02350	3495	0	C	EA	C	A4E31	0745000.00	N0	JRGM-109E-2AB-W	04189	N2D4	1	BV	G
015061863	2D	1410	M02370	3499	0	C	EA	C	A4E31	0745000.00	N0	JRGM-109E-4AA-W	04189	N2D4	1	BV	G
015062097	2D	1410	M02390	3503	0	C	EA	C	A4E31	0745000.00	N0	JRGM-109E-4AB-W	04189	N2D4	1	BV	G
015062612	8E	1337	V2C60S	VG23	0	7	EA	C	V2AM1	0014274.00	N0	MK58-6 RCKT MTR	03351	N8E2	0	BV	G
015062614	8E	1337	V2C59S	VG26	0	7	EA	C	V2AM1	0012036.58	N0	MK58-7 RCKT MTR	03351	N8E2	0	BV	G
015063374	8T	1420	TAE11S	CWNI	0	C	EA	C	A1Z00	0101856.00	N0	MK45-9 DETC DEV	03086	N8T2	0	BV	P
015063552	8T	1450	TAX60M	CWNJ	0	U	EA	C	A1I00	0250000.00	N0	MK33MD1 DOLLY	03090	N8T2	0	BV	B
015064176	6T	1350	G64958	BWID	0	U	EA		A3G11	0010000.00	N0	MK 81 MOD 0	03090	N6T2	0	BV	B
015064475	2E	4925	A16475		0	U	EA		A2I21	0001350.00	N0	CABLE KNOCKOUT	03099	N2T4	2	BV	A
015064486	2E	4925	A40860		0	U	EA		A2I21	0000100.00	N0	TOOL,LOCK RING	03099	N2T4	2	BV	A
015064560	2E	4925	A40865		0	U	EA		A2I21	0000125.00	N0	TOOL,REMOVAL	03099	N2T4	2	BV	A
015065210	2D	1410	M02410	3507	0	C	EA	C	A4F32	0745000.00	N0	JUGM-109E-2AA-W	04189	N2D4	1	BV	G
015065215	2D	1410	M02430	3511	0	C	EA	C	A4F32	0745000.00	N0	JUGM-109E-2AB-W	04189	N2D4	1	BV	G
015065501	6T	1350	G22330	BWIE	0	C	EA		A3G41	0008500.00	N0	MK 71 MOD 1	03120	N6T2	1	BV	P
015065617	2E	1367	A04100	BWIF	0	U	KT		A2I21	0005284.00	N0	BOMB TOOL KIT	03163	N2T4	0	BV	B
015065755	8T	1338	TAC20S	VN16	0	7	EA	C	A1T00	0030000.00	N0	MK133-0 DTRM	03093	N8T2	0	BV	D
015065757	8T	1338	TAC18S	VN15	0	7	EA	C	A1T00	0060000.00	N0	MK133-0 DTRM	03093	N8T2	0	BV	D
015065759	8T	1338	TAC19S	VN14	0	7	EA	C	A1T00	0070000.00	N0	MK133-0 DTRM	03093	N8T2	0	BV	D
015065760	8T	1338	TAC17S	VN13	0	7	EA	C	A1T00	0070000.00	N0	MK133-0 DTRM	03093	N8T2	0	BV	D
015066818	2E	6625	A34875		0	U	EA		A2I21	0001950.00	N0	TEST SET,ACTIVE	03163	N2T4	2	BV	B
015066828	2E	6625	A34880		0	U	EA		A2I21	0001050.00	C3	TEST SET,PASSIV	03163	N2T4	2	BV	B
015066848	2E	4925	A40780		0	U	EA		A2I21	0000275.00	N0	TOOL ASSEMBLY	03099	N2T4	2	BV	A
015066880	2E	4925	A40779		0	U	EA		A2I21	0000300.00	C3	TOOL ASSEMBLY	03163	N2T4	2	BV	B
015066886	2E	4925	A35525		0	U	EA		A2I21	0000005.00	N0	PICK	03099	N2T4	2	BV	A
015067171	2E	4925	A29000		0	U	EA		A2I21	0000004.00	N0	DOWEL,WOODEN	03099	N2T4	2	BV	A
015067205	2E	4925	A38000		0	U	EA		A2I21	0000030.00	N0	SLEEVE,GRIPPER	03099	N2T4	2	BV	A
015067505	8T	1427	T6Z01N	CWNK	0	U	EA	C	A1W00	0253800.00	N0	MK25-0 CANISTER	03099	N8T2	0	BV	B
015067609	2T	1320	R33440	DA34	0	4	EA	K	A1E11	0000824.33	N0	PROJ5IN.MK179/0	03289	N2T4	0	BV	G
015067697	4T	1355	SGB346	CWNL	0	U	KT		A3B61	0000036.00	N0	KIT LAUNCH	03100	N2T4	0	BV	A
015069526	0T	1440	L41143	PN16	0	3	EA	C	A020L	0006134.00	N0	GRIP STOCK CNTL	03105	MM98	0	00	G
015069679	6T	1350	G01470	RB52	0	U	EA		A3G41	0000300.00	N0	TDD ADPT MK163	03112	N6T2	0	BV	B
015070749	2T	1370	P01979	AY04	0	7	EA	K	A1B11	0000001.50	C8	CART12GA FLASH	03225	N2T4	0	BV	G
015075857	6T	8140	G34765		0	U	EA		A3G61	0000060.00	N0	LITH.BAT.CNTR.	03125	N6T2	1	BV	B
015077511	0T	1305	L06789	AA53	0	4	EA	K	A020L	0000000.53	N0	5.56MM MK262/1	03301	N2T4	0	00	G
015077511	2T	1305	P03309	AA53	0	4	EA	K	A1B11	0000000.53	N0	5.56MM MK262/1	03301	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	RE C	SE C	UI	MC C	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
015081201	2E	1370	Y05075	LA38	0	7	EA	K	A2D11	0000200.00	N0	FLARE,DECOY			04090	N2T4	0	BV	G
015084975	0T	1375	L25176	MN79	0	2	EA	K	A020L	0010938.34	N0	APOBS MK7/2			04097	MM98	0	00	G
015087878	8T	1420	TAE12S	CWNQ	0	C	EA	C	A1Z00	0045000.00	N0	MK45-14DETC DEV			03154	N8T2	0	BV	P
015088521	2T	1315	P14308	CA30	0	2	EA	K	A1Q11	0002500.00	N0	84MM AT4			04097	N2T4	0	BV	G
015090337	4T	1355	SGB501	CWNR	0	7	EA		A3B61	0000045.00	C3	STATIC LINE SAF			04014	N2T4	0	BV	D
015093981	0T	1375	L55911	MN84	0	U	EA	K	A020L	0008324.00	N0	MINE CLEARANCE			03171	MM98	0	00	A
015094348	4T	1355	SGA577	TA83	0	7	EA	C	A3F11	0025000.00	C3	TORP TRAIN SHP			04020	N2T4	0	BV	D
015098562	4T	1355	SHB194	TA84	0	7	EA		A3A41	0007000.00	N0	MK10-2 TMD			03188	N2T4	0	BV	D
015098563	4T	1355	SHB195	TA85	0	7	EA		A3A41	0003900.00	N0	MK10-2 TMD			03188	N2T4	0	BV	D
015098603	4T	8145	SHC182	CWNS	0	7	EA		A3A41	0000900.00	N0	MK594-2 TMD CNT			03188	N2T4	0	BV	D
015098684	4T	1355	SHB196	TA86	0	7	EA		A3A41	0007500.00	N0	MK10-0 TMD			03188	N2T4	0	BV	D
015098687	4T	1355	SHB197	TA87	0	7	EA		A3A41	0007800.00	N0	MK10-1 TMD			03188	N2T4	0	BV	D
015098689	4T	1355	SHB198	TA88	0	7	EA		A3A41	0007900.00	N0	MK10-2 TMD			03188	N2T4	0	BV	D
015099372	8E	1450	VRZ600	CWNT	0	U	EA		VRAM4	0000250.00	Z1	CAP ASSBLY END			03323	N8E2	0	BV	B
015101689	6T	1350	G19590	RB53	0	7	EA		A3D21	0000210.00	N0	MK 10 MOD 5			03198	N6T2	1	BV	F
015105612	6T	8140	G18120	BWIG	0	U	EA		A3G21	0004500.00	N0	CNTR,DESTRUCTOR			03204	N6T2	1	BV	B
015110204	8E	1420	VXH112	P543	0	U	EA		V1AM4	0000509.85	C4	COVER HARNESS A			04148	N8E2	0	BV	B
015113608	8T	1450	XT0001	CWNV	0	U	KT		V2AM1	0042025.00	92	KIT PHST			04112	N8T2	0	BV	B
015113766	8T	1450	TAX16M	CWNW	0	U	KT		A1W00	0042025.00	N0	KIT PHST			03220	N8T2	0	BV	B
015113917	6T	1353	G66505	Q001	0	3	EA	C	A3H11	0055000.00	C2	SHIP/PACK EX62			04133	N6T2	2	BV	G
015113959	6T	1352	G66500	GA03	0	4	EA	C	A3H11	0045000.00		SHIP/PACK EX63			04147	N6T2	1	BV	F
015117037	8T	1410	T1A001		0	7	EA		A1K00	0641000.00	N0	IOM SM-2 BLKI			04009	N8T2	0	BV	G
015117039	8T	1410	T2A001		0	7	EA		A1M00	0550000.00	N0	IOM SM-2 BLKI			04009	N8T2	0	BV	G
015117040	8T	1410	T1A002		0	7	EA		A1K00	0565000.00	N0	IOM SM-2 BLKII			04009	N8T2	0	BV	G
015122036	4T	8140	SJC071	CWNX	0	U	EA		A3F11	0004103.73	N0	MK792-0 CONTR			03238	N2T4	0	BV	A
015123062	8T	1410	TA673S		0	C	EA	C	A1W00	0500000.00	N0	GM MK78-0 TACT			04077	N8T2	0	BV	G
015123066	8T	1410	TA674S		0	C	EA	C	A1W00	0500000.00	N0	GMMK78-0 WC TLM			04077	N8T2	0	BV	G
015123069	8T	1410	TA675S		0	C	EA	C	A1W00	0500000.00	N0	GM MK79-0 TACT			04077	N8T2	0	BV	G
015123074	8T	1410	TA676S		0	C	EA	C	A1W00	0500000.00	N0	GMMK79-0 WC TLM			04077	N8T2	0	BV	G
015123109	8T	1410	TA677S		0	C	EA	C	A1W00	0500000.00	N0	GM MK78-0 TACT			04077	N8T2	0	BV	G
015123114	8T	1410	TA678S		0	C	EA	C	A1W00	0500000.00	N0	GMMK78-0 WC TLM			04077	N8T2	0	BV	G
015124035	2E	1377	HA0500	JL96	0	7	EA	K	A2C21	0150000.00	N0	EJECT SEAT CAT.			04090	FUU4	0	BV	G
015124771	6T	8140	G20685		0	U	EA		A3D41	0001994.00	N0	CRATE MK115-0			04183	N6T2	1	BV	A
015126664	8T	1450	TAX06N	CWOB	0	U	EA	C	A1I00	0013000.00	N0	MK29-1 SKID			03251	N8T2	0	BV	A
015128076	4T	6920	SGB683	CWOC	0	7	EA	C	A3F61	0003200.00	N0	MK39-2 MOBLE MI			04195	N2T4	0	BV	G
015129460	8E	1410	V1Y001	9006	0	C	EA	C	V1AM4	0026000.00	N0	AIM9M CATM GM			04145	N8E2	0	BV	G
015129463	8E	1410	V1Y002	9007	0	C	EA	C	V1AM4	0026000.00	N0	AIM9M CATM GM			04145	N8E2	0	BV	G
015132378	2E	1377	HF0102	JL97	0	7	SE	K	A2C11	0000100.00	N0	DETONATING CORD			04149	N2T4	0	BV	G
015132467	2E	1377	HF0103	JL98	0	7	SE	K	A2C11	0000100.00	N0	DETONATING CORD			04149	N2T4	0	BV	G
015132481	2E	1377	HF0104	JL99	0	7	SE	K	A2C11	0000800.00	N0	SHIELD DET.CORD			04173	N2T4	0	BV	G
015132504	2E	1377	HF0106	JM01	0	7	SE	K	A2C11	0004600.00	N0	SHIELD DET.CORD			04173	N2T4	0	BV	G
015136667	2E	1377	HJ7611	JM02	0	7	EA	K	A2C11	0000100.00	N0	CORD ASSY DET			04149	N2T4	0	BV	G
015136684	2E	1377	HJ7612	JM03	0	7	EA	K	A2C11	0000100.00	N0	CORD ASSY DET			04149	N2T4	0	BV	G
015136697	2E	1377	HJ7616	JM04	0	7	EA	K	A2C11	0000100.00	N0	CORD ASSY DET.			04149	N2T4	0	BV	G
015136713	2E	1377	HJ7617	JM05	0	7	EA	K	A2C11	0000100.00	N0	CORD ASSY DET.			04149	N2T4	0	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
015137554	2E	1377	HJ7619	JM07	0	7	EA	K	A2C11	0000100.00	N0	CORD ASSY DET.			04149	N2T4	0	BV	G
015137556	2E	1377	HJ7618	JM06	0	7	EA	K	A2C11	0000100.00	N0	CORD ASSY DET.			04149	N2T4	0	BV	G
015138099	8T	1410	T6A73S	2133	0	C	EA	C	A1W00	0500000.00	N0	MK77 GM ESSM			03300	N8T2	0	BV	G
015138100	8T	1410	T6A74S	2134	0	C	EA	C	A1W00	0500000.00	N0	MK77 WC TLM			03300	N8T2	0	BV	G
015138504	8E	1410	VCA555	WG03	0	C	EA	C	VCAM2	0500000.00	C9	AGM-84D-1 TACT			04050	N8E2	0	BV	F
015138507	8E	1410	VCA556	WG04	0	C	EA	C	VCAM2	0500000.00	C9	AGM-84D-1 TACT			04050	N8E2	0	BV	F
015138516	8E	1410	VCA680	WG05	0	C	EA	C	VCAM2	0500000.00	C9	RGM-84D-4 TACT			04050	N8E2	0	BV	F
015138517	8E	1410	VCA681	WG06	0	C	EA	C	VCAM2	0500000.00	C9	RGM-84D-4 TACT			04050	N8E2	0	BV	F
015138559	8E	1410	VCA720	WG07	0	C	EA	C	VCAM2	0500000.00	C9	RGM-84D-5 TACT			04050	N8E2	0	BV	F
015138563	8E	1410	VCA721	WG08	0	C	EA	C	VCAM2	0500000.00	C9	RGM-84D-5 TACT			04050	N8E2	0	BV	F
015139710	2E	1377	HJ7620	JM08	0	7	EA	K	A2C11	0000100.00	N0	CORD DET (SMDC)			04111	N2T4	0	BV	G
015141598	2E	5865	Y04086	DWCL	0	S	EA	C	A2D11	0021191.00	N0	DECOY TARGET			03293	N2T4	0	BV	P
015141814	4T	1355	SJA365	1735	0	7	EA	C	A3F11	0021600.00	N0	MK50-1 REXTORP			03294	N2T4	0	BV	G
015141819	4T	1355	SJA395	1737	0	7	EA	C	A3F11	0024932.00	N0	MK50-1 REXTORP			03294	N2T4	0	BV	G
015141825	4T	1355	SJA385	1739	0	7	EA	C	A3F11	0024745.00	N0	MK50-1 REXTORP			03294	N2T4	0	BV	G
015141896	2T	8140	O04460		0	U	EA	K	A1A11	0000005.00	N0	CAP ASSEMBLY			03293	N2T4	0	BV	B
015142317	2D	8140	M03772	BWII	0	7	EA	C	A4G11	0110000.00	N0	MK17 MOD 1 TRN			03294	N2D4	1	BV	D
015142429	2E	1377	HJ7621	JM09	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04111	N2T4	0	BV	G
015142433	2E	1377	HJ7622	JM10	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04111	N2T4	0	BV	G
015142438	2E	1377	HJ7623	JM11	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04111	N2T4	0	BV	G
015142441	2E	1377	HJ7624	JM12	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04111	N2T4	0	BV	G
015142877	2E	1377	HJ7625	JM13	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04111	N2T4	0	BV	G
015142901	2E	1377	HJ7626	JM14	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04103	N2T4	0	BV	G
015142910	2E	1377	HJ7627	JM15	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04103	N2T4	0	BV	G
015142913	2E	1377	HJ7628	JM16	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04103	N2T4	0	BV	G
015144029	2E	1377	HJ7629	JM17	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04103	N2T4	0	BV	G
015144041	2E	1377	HJ7630	JM18	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04103	N2T4	0	BV	G
015144044	2E	1377	HJ7631	JM19	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04103	N2T4	0	BV	G
015144048	2E	1377	HJ7632	JM20	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04118	N2T4	0	BV	G
015144050	2E	1377	HJ7633	JM21	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04103	N2T4	0	BV	G
015144051	2E	1377	HJ7634	JM22	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04103	N2T4	0	BV	G
015144053	2E	1377	HJ7635	JM23	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04103	N2T4	0	BV	G
015144056	2E	1377	HJ7636	JM24	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04103	N2T4	0	BV	G
015144058	2E	1377	HJ7637	JM25	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04118	N2T4	0	BV	G
015144064	2E	1377	HJ7638	JM26	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04103	N2T4	0	BV	G
015144067	2E	1377	HJ7639	JM27	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04103	N2T4	0	BV	G
015144068	2E	1377	HJ7640	JM28	0	7	EA	K	A2C11	0000100.00	N0	CORD DET.(SMDC)			04103	N2T4	0	BV	G
015144498	8T	1420	TRH12S	CWOF	0	U	EA	C	A1G11	0025000.00	N0	CANISTER EXPND			03300	N8T2	0	BV	B
015145710	2T	1385	E12197	DWFL	0	U	EA		A1P11	0000500.00	N0	BREECH PLUG ASY			03302	N2T4	0	BV	A
015145722	6T	8140	G18475		0	U	EA		A3G61	0000035.29	N0	M548 ALTERED			03302	N6T2	0	BV	B
015145733	2T	1385	E12198	ST03	0	U	EA		A1P11	0000065.00	N0	KIT INITIATOR			03302	N2T4	0	BV	A
015149666	8T	1338	T6H70N	CWOH	0	7	EA	C	A1W00	0040684.00	N0	MK234-0 THRUST			03318	N8T2	0	BV	D
015149717	8T	5985	T6H02S	CWOI	0	7	EA	C	A1W00	0007000.00	N0	DUAL BAND ANT			03318	N8T2	0	BV	D
015149729	8T	5826	T6D49S	CWOJ	0	H	EA	C	A1W00	0070469.00	R1	TRANSCEIVERMK76			04092	N8T2	0	BV	P
015149749	8T	1420	T6H80N	CWOK	0	7	EA	C	A1W00	0096139.00	N0	MK9-0 TRANS SEC			03318	N8T2	0	BV	D

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
015150469	8T	5821	T6D40S	CWOL	0	7	EA	C	A1W00	0061610.00	N0	AN/DKT-88			03318	N8T2	0	BV	D
015150470	8T	5821	T6D41S	CWOM	0	7	EA	C	A1W00	0061610.00	N0	AN/DKT-88			03318	N8T2	0	BV	D
015150473	8T	5821	T6D42S	CWON	0	7	EA	C	A1W00	0061610.00	N0	AN/DKT-88			03318	N8T2	0	BV	D
015150475	8T	5821	T6D43S	CWOP	0	7	EA	C	A1W00	0061610.00	N0	AN/DKT-88			03318	N8T2	0	BV	D
015150477	8T	5821	T6D44S	CWOQ	0	7	EA	C	A1W00	0061610.00	R1	AN/DKT-88			04092	N8T2	0	BV	D
015150478	8T	5821	T6D45S	CWOR	0	7	EA	C	A1W00	0061610.00	N0	AN/DKT-88			03318	N8T2	0	BV	D
015150479	8T	5821	TT6D46	CWOS	0	7	EA	C	A1W00	0061610.00	N0	AN/DKT-88			03321	N8T2	0	BV	D
015150480	8T	5821	T6D47S	CWOT	0	7	EA	C	A1W00	0061610.00	N0	AN/DKT-88			03321	N8T2	0	BV	D
015150481	8T	5821	T6D48S	CWOU	0	7	EA	C	A1W00	0061610.00	N0	AN/DKT-88			03321	N8T2	0	BV	D
015151950	6T	4923	G73645		0	U	EA		A3D51	0000250.00	C3	TEST FIXTURE			04007	N6T2	1	BV	B
015155626	8T	1410	TAB19S		0	C	EA	C	A1W00	0500000.00	N0	GM MK78 MOD 1			04082	N8T2	1	BV	G
015155633	8T	1410	TAB21S		0	C	EA	C	A1W00	0500000.00	N0	GM MK78 MOD 1			04082	N8T2	1	BV	G
015155637	8T	1410	TAB22S		0	C	EA	C	A1W00	0500000.00	N0	GM MK78 MOD 1			04082	N8T2	1	BV	G
015155642	8T	1410	TAB20S		0	C	EA	C	A1W00	0500000.00	N0	GM MK78 MOD 1			04082	N8T2	1	BV	G
015155645	8T	1410	TAB23S		0	C	EA	C	A1W00	0500000.00	N0	GM MK79 MOD 1			04082	N8T2	1	BV	G
015155903	8T	1410	TAB24S		0	C	EA	C	A1W00	0500000.00	N0	GM MK 79 MOD 1			04082	N8T2	1	BV	G
015156018	8T	1410	T6D03S	VB01	0	C	EA	C	A1W00	0024080.00	N0	WARHEAD MK139-0			04099	N8T2	1	BV	G
015158405	6T	1350	G03611	BWIJ	0	U	EA	C	A3D41	0050000.00	N0	BALLAST,MK1-0			03344	N6T2	1	BV	A
015160930	8T	1420	TAG15M	CWOV	0	7	EA	C	A1Z00	0014500.00	N0	DORSAL FIN			03356	N8T2	0	BV	D
015160932	8T	1420	TAG16M	P546	0	7	SE	C	A1Z00	0030000.00	N0	CONTROL FIN SET			03356	N8T2	0	BV	D
015160934	8T	1420	TAG01L	P544	0	7	EA	C	A1Z00	0007500.00	N0	CONTROL SURFACE			03356	N8T2	0	BV	D
015160936	8T	1420	TAG02L	P545	0	7	EA	C	A1Z00	0007500.00	N0	CONTROL SURFACE			03356	N8T2	0	BV	D
015164099	8E	8140	VTA150	CWNE	0	U	EA	C	VJAM1	0034000.00	N0	CONTAINER SHPNG			04007	N8E2	0	BV	A
015167674	8T	8140	TAZ07S	CWOY	0	U	EA	C	A4I00	0095000.00	N0	MK14-2 CANISTER			04027	N8T2	0	BV	B
015172822	2E	1325	A32584	EC35	0	4	EA	K	A2I21	0000650.00		FMU-139C/B			04194	N2T4	2	BV	G
015172828	2E	1325	A32585	EC36	0	4	EA	K	A2I21	0000650.00		FMU-139C/B			04194	N2T4	2	BV	G
015175831	6T	1350	G72934	RB54	0	7	EA		A3G71	0001600.00	N0	MK 50 MOD 0			04048	N6T2	1	BV	D
015175845	6T	1350	G72935	RB55	0	7	EA		A3G71	0001895.00	N0	MK 47 MOD 0			04048	N6T2	1	BV	D
015177012	2T	1320	Y00859	DWFM	0	C	EA	K	A1Y11	0010000.00	C2	CART.IR MK245/1			04233	N2T4	0	BV	G
015178501	8E	1420	VTG004	P547	0	U	EA	C	VUAM5	0001300.00	N0	STABILIZER HORZ			04078	N8E2	0	BV	B
015178503	8E	1420	VTG005	P549	0	7	EA	C	VUAM5	0001300.00	C9	STABILIZER HORZ			04092	N8E2	0	BV	D
015178505	8E	1420	VTG003	P548	0	7	EA	C	VUAM5	0001300.00	C9	STABILIZER VERT			04092	N8E2	0	BV	D
015178514	8E	1420	VTG002	CWPB	0	7	EA	C	VUAM5	0000500.00	C9	FIN VENTRAL			04092	N8E2	0	BV	D
015178516	8E	1420	VTG001	CWPA	0	U	EA	C	VUAM5	0001300.00	N0	ELEC ADAPTER			04054	N8E2	0	BV	B
015191804	0T	8135	L31800		0	U	EA	K	A020L	0000004.00	N0	CUSHION MAT.			04103	MM98	0	00	A
015192570	0T	8135	L31801		0	U	EA	K	A020L	0000003.00	N0	CUSHIONING MAT.			04104	MM98	0	00	A
015193111	0T	1375	L43000	MN96	0	J	EA	K	A020L	0000045.00	C9	INITIATOR			04110	MM98	0	00	D
015193607	6T	1350	G67210	BWIK	0	U	EA		A3D41	0004700.00	N0	SINKER,ALTERED			04110	N6T2	1	BV	B
015194864	6T	1350	G47193	RB56	0	7	EA	C	A3D41	0150000.00	93	VEM MK74 MOD1			04212	N6T2	1	BV	F
015197188	8E	1410	VXA221	WF77	0	C	EA	C	V1AM4	0303179.00	N0	AIM-9X TACT			04162	N8E2	1	BV	G
015197386	8E	1410	VXA113	WF78	0	C	EA	C	V1AM4	0567432.00	N0	AIM-9X NATM			04162	N8E2	1	BV	G
015197394	8E	1410	VXA114	WF79	0	C	EA	C	V1AM4	0567432.00	N0	AIM-9X NATM			04162	N8E2	1	BV	G
015199169	0T	8145	L31019		0	U	EA	K	A020L	0000125.00	N0	CONTAINER			04127	MM98	0	00	A
015203572	2T	5845	Y00137	DWFT	0	C	EA	C	A3T11	0018600.00	N0	ACOUSTIC DEVICE			04131	N2T4	0	BV	P
015203576	8T	1410	T6A75S	2394	0	C	EA	C	A1W00	0500000.00	N0	MK77 MOD2 G.M.			04202	N8T2	1	BV	G

NIIN	COG	FSC	12067 SEQNR	DOD	REC	SEC	UI	MC	LRC	UPRICE	CC	NAME MARK MOD OR SUPERSEDING DATA COG FSC	NIIN	DOD SEQNR	EFFDTE	MOE RULE	STDG APVL	IRC	DC
015203577	2T	5845	Y00127	DWFS	0	C	EA	C	A3T11	0018600.00	N0	ACOUSTIC DEVICE			04131	N2T4	0	BV	P
015203977	8T	1410	T6A76S	2395	0	C	EA	C	A1W00	0500000.00	N0	MK77 MOD2 G.M.			04202	N8T2	1	BV	G
015205563	4T	8140	SHC235	CWPC	0	U	EA		A3A41	0000600.00	N0	MK798-0 CNTR			04138	N2T4	0	BV	B
015205567	4T	1355	SHB172	TA89	0	7	EA		A3A41	0008200.00	N0	MK16-0 LTMD			04138	N2T4	0	BV	F
015205571	4T	1355	SHB173	TA90	0	7	EA		A3A41	0007500.00	N0	MK16-0 LTMD			04138	N2T4	0	BV	F
015205572	4T	1355	SHB171	TA91	0	7	EA		A3A41	0004000.00	N0	MK16-0 LTMD			04138	N2T4	0	BV	D
015216213	2E	1360	D02742	SW39	0	7	EA	B	A2H11	0000248.44	N0	MK84 MOD1 SUS			04180	N2T4	0	BV	D
015216792	0T	1055	L31802	DWFV	0	U	EA		A020L	0000090.00	N0	LAUNCHER CUP			04181	MM98	0	00	B
015218596	8T	1410	T6A62S	2397	0	C	EA	C	A1Z00	0910000.00	N0	RIM-66M-8 SM-2			04238	N8T2	0	BV	G
015218902	8T	1410	T6A60T	2396	0	C	EA	C	A1Z00	0910000.00	N0	GM RIM-66M-8 SM			04237	N8T2	0	BV	G
015218906	8T	1410	T6A61T	2398	0	C	EA	C	A1Z00	0910000.00	N0	RIM-66M-8 SM-2			04238	N8T2	0	BV	G
015218909	8T	1410	T6A62T	2399	0	C	EA	C	A1Z00	0910000.00	N0	GM RIM-66M-8			04238	N8T2	0	BV	G
015218914	8T	1410	T6A63T	2301	0	C	EA	C	A1Z00	0910000.00	N0	GM RIM-66M-8			04237	N8T2	0	BV	G
015220688	2T	1305	O14200		0	U	EA	K	A1A11	0000007.00	N0	LINK MK15/0			04198	N2T4	0	BV	B
015223182	2E	1325	A32525	EC41	0	U	EA		A2I11	0000600.00	N0	FMU-139C(D-2)B			04210	N2T4	1	BV	B
121727195	2T	1315	P14304	C384	0	4	EA	K	A1S11	0000809.00		CART.,84MM ILL.			03241	A901	0	BV	G
170421449	2T	1315	P14307	CA10	0	2	EA	K	A1S11	0000210.00	93	TGT PRAC W/TRAC			03098	N2T4	0	BV	G
218855294	2T	1315	P14305	C386	0	4	EA	K	A1S11	0000721.47		CART.,84MM TARG			03241	A901	0	BV	G
251145323	2T	1315	P14306	C385	0	3	EA	K	A1S11	0000591.00		CART.,84MM SMOK			03241	A901	0	BV	G
251162520	2T	1340	P21875	H557	0	1	EA	E	A1Q11	0000933.16	C4	RKT,HE	66MM		99210	A901	3	BV	G