ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
AA04	EA	2T	1305	4	P	CARTRIDGE,7.62MM AP M993 AND M62 TRACER LINKED 4 TO 1 RATIO
AA05	EA	2T	1305	4	P	CTG.,CAL.50,LINKED W/M9 LINKS,(1)MK211 MOD 0,API,(1)AP M2, AND (1)API-T M20 CTG.
AA06	EA	2T	1305	4	P	CTG.,CAL.50 W/M9 LINKS,(1) API MK211 MOD 0,(1) APM2,(1) API MK211 MOD 0,(1) AP M2,AND (1) API-T M20 CART,F/M2.
AA07	EA	2T	1305	4	P	CTG.,CAL.50;LINKED W/M9 LINK (1) API MK 211 MOD 0, (1)AP M2 AND(1)M20 API-DIM TRACE CART.,F/M2 OR M85 MACHINE GUN.
AA10	EA	2E	1305	4	Q	CTG.,25MM,TPF-T,PGU-33/U
AA11	EA	0T	1305	4	L	CARTRIDGE,7.62MM,NATO,SPECIAL ALL,M118 LONG RANGE
AA11	EA	2T	1305	4	P	CTG.,7.62MM,NATO,SPECIAL ALL,M118 LONG RANGE
AA12	EA	0T	1305	4	L	CARTRIDGE,9MM FX MARKING,RED
AA12	EA	2T	1305	4	P	CTG.,9MM,FX MARKING,RED
AA14	EA	2T	1305	4	P	CTG.,.45 JACK HP MK 247 MDO.
AA16	EA	2T	1305	7	P	CARTRIDGE 9MM FRANGIBLE
AA18	EA	2T	1305	4	P	CARTRIDGE,CAL .45,+P FULL METAL JACKET
AA19	EA	2T	1305	4	P	CARTRIDGE,CAL.357 MAGNUM FULL METAL JACKET
AA20	EA	2T	1305	P	Q	CTG.,20MM,DUMMY,M51A4N,W MK7/1LINK
AA21	EA	0T	1305	4	L	CTG.,9MM,FX MARKING,BLUE
AA21	EA	2T	1305	4	P	CTG.,9MM,FX MARKING,BLUE
AA22	EA	2E	1305	3	Q	CTG.,20MM,SAPHEI,PGU-28A/B,PKGD 250 RDS/M548 (BULK PACK) CNT R,F/AUTO CANNON M61A1,M61A2,M197 AND XM301
AA23	EA	2E	1305	3	Q	CTG.,20MM,SAPHEI,PGU-28A/B,PKGD 100 RDS/M548 (LINK PACK) CON TAINER FOR AUTOMATIC CANN ON M61A1,M61A2,M197 AND XM301
AA24	EA	2E	1305	4	Q	CARTRIDGE,20MM,TARGET PRACTICE,PGU-27A/B,PKGD 250 RDS/M548 (BULK PACK) CONT F/AUTO CANNON M61A1,M61A2,M197 AND XM301
AA25	EA	2E	1305	4	Q	CARTRIDGE,20MM,TARGET PRAC,PGU-27A/B,PKGD 100 RDS/M548 (LINK PACK) CONTAINER FOR AUTO CANNON M61A1,M61A2,M197 AND XM301
AA26	EA	2E	1305	3	Q	CART,20MM,4 SAPHEI,PGU-28A/B &1 TARG PRAC-TRAC,PGU-30A/B PKG 100 RDS/M548 (LINK PACK) CONT F/AUTO CANNON M61A1,M61A2,M19
AA27	EA	2E	1305	4	Q	CART.,20MM,4TGT PRAC,PGU-27A/B&1TGT PRAC-TRAC,PGU-30A/B,PK GD 100 RDS/M548 (LINK PACK)CNTR F/AUTO CAN M61A1,M61A2,M197
AA28	EA	2E	1305	4	Q	CART,20MM TARGET PRAC-TRACER,PGU-30A/B,PKGD 250 RDS/M548 (BU LK PACK) CONTR F/AUTOMATIC CANNON M61A1,M61A2,M197 AND XM30
AA29	EA	0T	1305	4	L	CARTRIDGE,12 GAGE,BEAN BAG NON-LETHAL
AA29	EA	2T	1305	4	P	CARTRIDGE,12 GAGE,BEAN BAG NON-LETHAL
AA30	EA	0T	1305	4	L	CARTRIDGE,12 GAGE,LAUNCHING FOR GRENADE, NON-LETHAL
AA31	EA	0T	1305	4	L	CARTRIDGE 12 GA.RUBBER,FIN STABALIZED NON-LETHAL.
AA31	EA	2T	1305	4	P	CARTRIDGE 12 GA.RUBBER,FIN STABALIZED NON-LETHAL.
AA33	EA	0T	1305	4	L	CTG, 5.56MM BALL, M855, PKGD 10 ROUNDS/PER CLIP, 3 CLIPS (30 RDS) PER FIBERBOARD CARTON
AA34	EA	2T	1305	4	P	CARTRIDGE,7.62MM AP M993 AND M2756 DIM TRACER LINKED 9 TO 1 RATIO
AA35	EA	2T	1305	4	P	CARTRIDGE,7.62MM AP M993 AND M276 DIM TRACER LINKED 4 TO 1 R ATIO
AA36	EA	2T	1305	4	P	CARTRIDGE,7.62MM AP AND M62 TRACER LINKED 9 TO 1 RATIO
AA40	EA	0T	1305	4	L	CARTRIDGE, 5.56MM FRANGIBLE BALL.
AA40	EA	2T	1305	4	P	CARTRIDGE, 5.56MM JACKETED FRANGIBLE ROUND.
AA41	EA	2T	1305	4	P	ARMOR-PIERCING,INCENDIARY,MK211 MOD 1. PKG'D 120 PER M2A1 C AN, PKG'D 2 M2A1 CANS PER WIREBOUND BOX
AA42	EA	2T	1305	4	P	ARMOR-PIERCING,INCENDIARY DIM TRACER,MK257 MOD 0 PKG'D 120 P ER M2A1 CAN, PKG 2 M2A1 CANS PER WIREBOUND BOX
AA44	EA	0T	1305	4	L	CARTRIDGE, 5.56MM BALL M855 LEAD FREE SLUG (LFS) LINKED 200

						RDS/MAGAZINE. 4 MAGS (800 RD)PER PA108 METAL CAN.
AA45	EA	0T	1305	4	L	CARTRIDGE, 5.56MM BALL M855, LEAD FREE SHOT (LFS), PKG 10 RDS/CLIP, 12 CLPS/M8 BANDOLEER
AA48	EA	0T	1305	4	L	CARTRIDGE, 5.56MM BALL M855, LEAD FREE SLUG (LFS) PKGD 10 RDS/CLIP, 3 CLIPS/FBRBD CTN.
AA50	EA	2T	1305	4	P	CART. CAL., 50 LNKD
AA53	EA	0T	1305	4	L	CARTRIDGE,5.56MM,SPECIAL MATCH, MK 262 MOD 0
AA53	EA	2T	1305	4	P	CARTRIDGE,5.56MM,SPECIAL MATCH, MK 262 MOD 0
AA55	EA	0T	1305	U	L	DUMMY CTG.,12 GUAGE SHOTGUN MK 242 MOD 0
AA55	EA	2T	1305	U	P	DUMMY CTG.,12 GAUGE SHOTGUN MK 242 MOD 0
AA58	EA	2T	1305	7	P	CARTRIDGE, .50 CAL
AA60	EA	0T	1305	4	L	CARTRIDGE, 12 GAUGE, 3 IN NO. 00 BUCK, PKGD 5 RDS/FIBERBOARD BOX, 24 FBR BXS (120 RDS) PER M2A01 METAL BOX.

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
AA62	EA	2T	1385	4	P	CARTRIDGE, 12 GAGE, MK 274 MOD0. USED IN IMPROVISED EXPLOSIVE DEVICE (IED) STANDOFF DISRUPTER.
AA63	EA	2T	1385	4	P	CARTRIDGE, 12 GAGE, MK 275 MOD 0, USED IN IMPROVISED EXPLOSIVE DEVICE (IED) STANDOFF DISRUPTER.
AA64	EA	2T	1305	4	P	CARTRIDGE, 12 GAGE MK 276 MOD 0, USED IN IMPROVISED EXPLOSIVE DEVICE (IED) STANDOFF DISRUPTER.
AA66	EA	2T	1305	4	P	CARTRIDGE, 12-GAGE, MK278 MOD0
AA67	EA	0T	1305	4	L	CTG/5.56MM SPECIAL MATCH, MOLYBDENUM COATED ON PROJECTILE
AWAA	EA	2E	6135	U	H	BATTERY ASSEMBLY,12 VOLT,USED IN BQM-74C/E AERIAL TARGET RECOVERY SYSTEM PARACHUTE RELEASE AND INFLATION DEVICE
AWAB	EA	2T	1385	7	E	CTG.,ASSEMBLY,CO2,38 GRAMS,USED AS INITIATION DEVICE FOR THE MK 127 MOD 0 FUZE NEUTRALIZATION KIT
AWAC	EA	8T	1450	U	T	BEAM,BOOSTER HANDLING,MK26 MOD 0,ALUMINUM,F/HANDLING BOOSTER MK12 MODS (TERRIER,STANDARD ER)
AWAD	EA	8T	1420	C	T	TELEMETERING SYSTEM,GUIDED MISSILE SECTION,MK13-0
AWAE	EA	8T	1450	U	T	ADAPTER,HANDLIFT TRUCK,MK160 MOD 1,F/TOMAHAWK MK13,MK14,MK15 MK19 OR MK21 VLS CANISTER
AWAF	EA	2D	1450	7	M	CAPSULE,RECOVERABLE,RECAP,TOMAHAWK
AWAG	EA	2D	1450	7	M	CREW TRAINING SHAPE (CTS) UTM-109-1A,TOMAHAWK
AWAH	EA	2D	6910	7	M	WARHEAD,INSTALLATION TRAINER,MK36-0 TOMAHAWK
AWAK	KT	2E	1377	7	H	CORD,DETONATING,KIT #16,NAVAIR DWG 850AS878,F/F-18A
AWAL	KT	2E	1377	7	H	CORD,DETONATING,KIT #17,NAVAIR DWG 850AS879,F/F-18A
AWAM	KT	2E	1377	7	H	CORD,DETONATING,KIT #18,NAVAIR DWG 850AS880,F/F-18A
AWAO	KT	2E	1377	7	H	CORD,DETONATING,KIT #20,NAVAIR DWG 850AS882,F/F-18B
AWAP	KT	2E	1377	7	H	CORD,DETONATING,KIT #21,NAVAIR DWG 850AS883,F/F-18B
AWAQ	KT	2E	1377	7	H	CORD,DETONATING,KIT #22,NAVAIR DWG 850AS884,F/F-18B
AWAR	KT	2E	1377	3	H	CORD,DETONATING,KIT #23,NAVAIR DWG 850AS885,F/F-18C
AWAS	KT	2E	1377	7	H	CORD,DETONATING,KIT # 24,NAVAIR DWG 850AS886,F/F-18C
AWAT	KT	2E	1377	7	H	CORD,DETONATING,KIT #25,NAVAIR DWG 850AS887,F/F-18D
AWAU	KT	2E	1377	7	H	CORD,DETONATING,KIT #26,NAVAIR DWG 850AS888,F/F-18D
AWAV	KT	2E	1377	7	H	CORD,DETONATING,KIT #27,NAVAIR DWG 850AS889,F/F-18D
AWAW	EA	2E	1377	7	H	SEAT PISTON INERT FITTING,F/SPACE ORDNANCE SYSTEMS GAS GENERATOR PRESSURE
AWAX	EA	2E	1377	7	H	INFLATION DEVICE,WATER ACTIVATED FLU-11/A, F/BQM-74C/E AERIAL TARGET RECOVERY SYSTEM, DWG 855AS110
AW08	EA	2D	1420	U	M	TRNG,UMBILICAL,ELECTRICAL,F/TOTEM LAUNCH

AW09	EA	2D	1450	4	M	CAPSULE,TOMAHAWK TEST MISSILE (TOTEM)
AW10	SE	4T	1355	7	X	SET,ELECTRICAL COMPONENT WITH RASP INERT-OPERABLE F/RTR-5D AND RTR-5F SERIES
AW16	EA	6T	1350	U	X	PLUG,BAND NO. 1,F/NON-SERVICE MINE MK 52
AW18	EA	6T	1350	U	X	PLUG,BAND NO. 3,F/NON-SERVICE MINE MK 52
AW20	EA	6T	1350	7	G	PLUG,RATE NO. 1,F/NON-SERVICE MINE MK 52
AW42	EA	6T	1351	3	X	FITTING,EXPLOSIVE MK 1 MOD 0,F/NON-SERVICE MINES MK 25,36,52 ,55,56
AW43	EA	6T	1351	3	X	FITTING,EXPLOSIVE MK 1 MOD 1,F/NON-SERVICE MINES MK 52,55,56
AW44	EA	6T	1351	3	X	FITTING,EXPLOSIVE MK 27 MOD 0,F/NON-SERVICE MINE MK 56
AW46	EA	6T	1351	3	G	HEAD ASSEMBLY,EXPLOSIVE LOADED,F/NON-SERVICE MINE MK 56
AW66	EA	6T	1351	7	X	PROPELLANT ASSEMBLY,LOADED,F/NON-SERVICE MINE MK 56
AW67	EA	6T	1351	7	X	PROPELLANT ASSEMBLY,LOADED,F/NON-SERVICE MINE MK 57
AW68	EA	6T	1350	U	G	RACK,INSTRUMENT MK 2 MOD 2,F/NON-SERVICE MINES MK 56,57
AW69	EA	6T	1350	U	G	RACK,INSTRUMENT MK 3 MOD 0,F/NON-SERVICE MINES MK 52,55
AX02	EA	0T	8140	U	L	BOX,AMMUNITION,METAL,M2A1
AX02	EA	2T	8140	U	O	BOX,AMMUNITION,METAL,M2A1
AX03	EA	0T	8140	U	L	BOX,BODY,WOOD,WRBND,F/M2A1 MTL BX
AX04	EA	0T	8140	U	L	BOX,END,WOOD,WRBND,F/M2A1 MTL BX
AX05	EA	0T	8140	U	L	BOX,WIREBOUND W/ENDS,F/M19A1 MTL BOX
AX05	EA	2T	8140	U	O	BOX,WIREBOUND W/ENDS,F/M19A1 MTL BOX
AX06	EA	0T	8140	U	L	BOX AMMUNITION,METAL M19A1
AX06	EA	2T	8140	U	O	BOX,AMMUNITION,METAL M19A1
AX08	EA	0T	8140	U	L	BOX,BODY,WOOD P WRBND,F/M19A1
AX09	EA	0T	8140	U	L	BOX,END,WOOD P WRBND,F/M19A1
AX10	EA	0T	1305	7	L	CTG.,DUMMY (SWAW),9MM,SPOTTING,RIFLE,INTERMIM MK 218
AX11	EA	0T	1305	4	L	CTG.,9MM (SMAW),SPOTTING RIFLE, MK217 MOD 0

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
AX12	EA	0T	8140	U	L	CONTAINER,AMMUNITION,METAL,CNU-405/E,S-S,F/25MM
AX12	EA	2E	8140	U	O	CONTAINER,AMMUNITION,METAL,CNU-405/E,S-S,F/25MM
AX14	EA	0T	1390	7	L	PRIMER,PERCUSSION,12 GAUGE,SHOTGUN,BATTERY CUP TYPE W209
A001	EA	2T	1305	4	X	CTG.,12GA SHOTGUN,SKEET LOAD 2 3/4 DRAMS EQUIVELENT POWDER, 1 1/8 OZ NUMBER 9 SHOT
A002	EA	2T	1305	4	P	CTG.,12GA SHOTGUN TRAP AND SKEET LOAD 3 DRAMS EQUIVELENT POWDER, 1 1/8 OZ NUMBER 7 1/2 SHOT
A003	EA	2T	1305	4	P	CTG.,12GA SHOTGUN TRAP AND SKEET LOAD 3 DRAMS EQUIVELENT POW DER, 1 1/8 OZ NUMBER 8 SHOT
A004	EA	2T	1305	4	P	CTG.,12GA SHOTGUN TRAP AND SKEET LOAD 3 DRAMS EQUIVELENT POW DER, 1 1/8 OZ NUMBER 8 1/2 SHOT
A005	EA	2T	1305	4	X	CTG.,12GA SHOTGUN,SKEET LOAD 3 DRAMS EQUIVELENT POWDER, 1 1/8 OZ NUMBER 9 SHOT
A006	EA	2T	1305	4	P	CTG.,12GA SHOTGUN,SKEET LOAD 3 1/4 DRAMS EQUIVELENT POWDER, 1 1/8 OZ NUMBER 8 SHOT
A007	EA	2T	1305	P	P	CTG.,12GA SHOTGUN TRAP LOAD 3 1/4 DRAMS EQUIVELENT POWDER, 1 1/4 OZ NUMBER 8 SHOT
A011	EA	0T	1305	4	L	CARTRIDGE,12 GA SHOTGUN,NO.00 BUCKSHOT
A011	EA	2T	1305	4	P	CTG.,12GA SHOTGUN,NO.00 BUCKSHOT
A014	EA	0T	1305	4	L	CTG.,12 GA SHOTGUN,NO 7 1/2 SHOT
A014	EA	2T	1305	4	X	CTG.,12GA SHOTGUN,NO.7 1/2 SHOT
A015	EA	2T	1305	4	P	CTG.,12GA SHOTGUN,NO.8 SHOT
A017	EA	0T	1305	4	L	CTG.,12GA SHOTGUN, NO. 9 SHOT
A017	EA	2T	1305	4	P	CTG,12GA SHOTGUN,NO.9 SHOT

A020	EA	2T	1305	4	P	CTG.,12GA SHOTGUN,NO.4 AND 4B SPECIAL BUCKSHOT XM257 OR M257
A023	EA	0T	1305	7	L	CTG.,12 GA SHOTGUN,1OZ SLUG LOADED,W/PLASTIC CASE
A023	EA	2T	1305	7	X	CTG.,12GA SHOTGUN,1 OZ SLUG LOADED,W/PLASTIC CASE
A024	EA	0T	1305	7	L	CARTRIDGE,12 GA SHOTGUN LOCKBUSTER,MOD LBC .05 LBS POWDERED METAL FILLER
A024	EA	2T	1305	7	P	CTG.,12 GA SHOTGUN LOCKBUSTER,MOD LBC .05 LBS POWDERED METAL FILLER
A046	EA	2T	1305	P	P	CTG.,20GA SHOTGUN,SKEET LOAD 2 1/2 DRAMS EQUIVELENT POWDER, 7/8 OZ NUMBER 9 SHOT
A052	EA	2T	1305	P	P	CTG.,410 GA SHOTGUN SKEET LOAD 2-1/2 INCH CHAMBER MAXIMUM PO WDER CHARGE,1/2 OUNCE NUMBER 9 SHOT
A055	EA	2T	1305	4	X	CTG.,410 GA SHOTGUN,3 INCH CHAMBER NO. 6 SHOT
A057	EA	2T	1305	P	P	CTG.,28 GA SHOTGUN,SKEET LOAD 2 DRAMS EQUIVELENT POWDER, 3/4 OZ NUMBER 9 SHOT
A059	EA	0T	1305	4	L	CARTRIDGE,5.56MM,BALL,M855,CLIPPED,{ALL M855 CTGS IDENTIFIED BY GREEN BULLET TIP}
A059	EA	2T	1305	4	P	CTG.,5.56MM,BALL,M855,CLIPPED,(ALL M855 CTGS IDENTIFIED BY GREEN BULLET TIP)
A060	EA	0T	1305	U	L	DUMMY CTG.,5.56MM,M199,SINGLE RD
A060	EA	2T	1305	U	P	CTG.,5.56MM,DUMMY,M199 SINGLE RD
A062	EA	0T	1305	4	L	CTG.,5.56MM,LINKED,F/SAWS
A062	EA	2T	1305	4	P	CTG.,5.56MM,LINKED,F/SAWS
A063	EA	0T	1305	4	L	CTG.,5.56MM,TRACER,M856,(ALL M856 CTGS ARE IDENTIFIED BY AN ORANGE TIP)
A063	EA	2T	1305	4	P	CTG.,5.56MM,TRACER,M856,(ALL M856 CTGS ARE IDENTIFIED BY AN ORANGE TIP)
A064	EA	0T	1305	4	L	CARTRIDGE,5.56 MILLIMETER,LINKED W/M27 LINKS,4-BALL M855 TO 1 TRACER M856
A064	EA	2T	1305	4	P	CTG.,5.56MM,LINKED W/M27 LINKS,4-BALL M855 TO 1 TRACER M856
A065	EA	0T	1305	4	L	CTG 5.56 MM, SHORT RANGE, M862
A065	EA	2T	1305	4	P	CTG 5.56 MM, SHORT RANGE, M862
A066	EA	2T	1305	4	P	CTG.,5.56MM,BALL,M193,SINGLE RD
A068	EA	0T	1305	4	L	CARTRIDGE,5.56MM,TRACER XM196 OR M196,SINGLE RD
A068	EA	2T	1305	4	P	CTG.,5.56MM,TRACER XM196 OR M196,SINGLE RD
A071	EA	0T	1305	4	L	CARTRIDGE,5.56MM,BALL,M193,10 RD CLIP
A071	EA	2T	1305	4	P	CTG.,5.56MM,BALL,M193,10 RD CLIP
A072	EA	2T	1305	4	P	CART. 5.56MM, TRACER, M196
A073	EA	2T	1305	4	X	CTG.,5.56MM,BALL M193,TRACER M196,LINKED F/STONER 63MG
A075	EA	0T	1305	7	L	CTG.,5.56MM,BLANK,LINKED,/M27 LINKS
A075	EA	2T	1305	7	P	CTG.,5.56MM,BLANK,LINKED,/M27 LINKS
A080	EA	0T	1305	7	L	CARTRIDGE,5.56MM,BLANK,XM200,SINGLE RD

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
A080	EA	2T	1305	7	P	CTG.,5.56MM,BLANK,XM200,SINGLE RD
A084	EA	2T	1305	P	X	CTG.,CAL.22,BALL,SHORT
A085	EA	0T	1305	7	L	CTG.,CAL.22,SHORT,BLANK
A086	EA	0T	1305	P	L	CARTRIDGE,CAL .22,BALL,LONG RIFLE
A086	EA	2T	1305	P	P	CTG.,CALL.22,BALL,LONG RIFLE
A088	EA	2T	1305	P	X	CTG.,CAL.22,HORNET,BALL,SOFT POINT
A091	EA	0T	1305	P	L	CARTRIDGE,CAL .22,BALL,LONG RIFLE,RIFLE,MATCH GRADE
A091	EA	2T	1305	P	X	CTG.,CAL.22,BALL,LONG RIFLE,RIFLE,MATCH GRADE
A093	EA	0T	1305	P	L	CARTRIDGE,CAL .22,BALL,LONG RIFLE,PISTOL,MATCH GRADE
A093	EA	2T	1305	P	X	CTG.,CAL.22,BALL,LONG RIFLE,PISTOL,MATCH GRADE

A095	EA	2T	1305	P	X	CTG.,CAL.22,MATCH,SHORT 29 GRAIN BALL F/INTERNATIONAL PISTOL
A097	EA	2T	1305	P	P	CTG.,CAL.22 MATCH,LONG RIFLE,40 GRAIN BALL,REDUCED VELOCITY, F/MATCH PISTOL
A098	EA	2T	1305	P	X	CTG.,CAL.22 MATCH,LONG RIFLE,40 GRAIN BALL 1090 FPSMAXIMUM VELOCITY,F/AUTOLOAD PISTOL
A102	EA	0T	1305	4	L	CARTRIDGE,7.62MM BALL INTERMEDIATE DESIGNED F/AK47 RIFLE
A102	EA	2T	1305	4	P	CTG.,7.62MM,BALL INTERMEDIATE DESIGNED,F/AK47 RIFLE
A106	EA	2T	1305	P	P	CTG.,CAL.22 BALL,LONG RIFLE
A110	EA	0T	1305	U	L	CTG.,7.62MM,BLANK,XM82,CLIPPED
A111	EA	0T	1305	7	L	CARTRIDGE,7.62MM,BLANK M82, LINKED
A111	EA	2T	1305	7	P	CTG.,7.62MM,BLANK M82,LINKED
A112	EA	0T	1305	7	L	CARTRIDGE,7.62MM,BLANK,M82,SINGLE RD
A112	EA	2T	1305	7	P	CTG.,7.62MM,BLANK,M82,SINGLE RD
A122	EA	2T	1305	4	X	CTG.,7.62MM,BALL M80, F/MG M60,M73 AND RIFLE M14
A124	EA	2T	1305	4	P	CTG.,7.62MM,TRACER,CTN,F/M14 RIFLE,M60 MG
A127	EA	2T	1305	4	P	CTG.,7.62MM,LINKED,BALL,TRACER, F/MG M60
A129	EA	2T	1305	4	X	CTG.,7.62MM,TEST,HIGH PRESSURE M60
A130	EA	0T	1305	4	L	CARTRIDGE,7.62MM,BALL M59 OR M80,F/RIFLE M14,5 RD CLIP
A130	EA	2T	1305	4	P	CTG.,7.62MM,BALL M59 OR M80,F/RIFLE M14,5 RD CLIP
A131	EA	0T	1305	4	L	CARTRIDGE,7.62MM,BALL M59 OR M80 AND TRACER M62 LINKED W/ M13 LINK,4:1 RATIO F/ M60 AND M73 MG
A131	EA	2T	1305	4	P	CTG.,7.62MM,BALL M59 OR M80 AND TRACER M62 LINKED W/M13 LINK ,4 TO 1 RATIO,F/M60 AND M73 MG
A135	EA	0T	1305	U	L	DUMMY CTG.,7.62MM,M63,SINGLE RD
A135	EA	2T	1305	U	P	CTG.,7.62MM,DUMMY,M63,SINGLE RD
A136	EA	0T	1305	4	L	CARTRIDGE,7.62MM,SPECIAL BALL M118, SINGLE ROUND
A136	EA	2T	1305	4	P	CTG.,7.62MM,SPECIAL BALL M118,SINGLE ROUND,(F/SNIPERS)
A140	EA	0T	1305	4	L	CARTRIDGE,7.62MM,TRACER M62,F/MG M60 OR M73 AND RIFLE M14 SINGLE ROUND
A140	EA	2T	1305	4	P	CTG.,7.62MM,TRACER M62,F/MG M60 OR M73 AND RIFLE M14 SINGLE ROUND
A143	EA	0T	1305	4	L	CARTRIDGE,7.62MM,BALL M80 LINKED F/M60 AND M73 MG
A143	EA	2T	1305	4	P	CTG.,7.62MM,BALL M80 LINKED,F/M60 AND M73 MG
A146	EA	0T	1305	4	L	CTG.,7.62MM,LINKED,TRACER M62,F/MG M60 AND M73
A149	EA	2T	1305	4	X	CTG.,7.62MM,BALL,F/RIFLE M14
A151	EA	0T	1305	4	L	CTG.,7.62MM,LINKED,4-BALL M80,1 TRACER M62,F/MG M60,(AMMO FO R OVERHEAD FIRE)
A159	EA	0T	1305	U	L	DUMMY CTG.,7.62MM,M172,LINKED W/M13 LINK,F/MG M60
A159	EA	2T	1305	U	P	CTG.,7.62MM,DUMMY,M172,LINKED W/M13 LINK,F/MG M60
A160	EA	2T	1305	U	P	CLIP,CTG.,7.62MM,5 ROUND
A162	EA	2T	1305	U	P	DUMMY CTG.,7.62 MM M72,SINGLE ROUND
A165	EA	2T	1305	4	P	CTG.,7.62MM,BALL M80 AND TRACER M62 W/M13 LINK F/MINNI GAU 2B/A MG
A168	EA	2T	1305	4	P	CTG.,7.62MM,BALL M80 TRACER M62,F/MG MINNI M134
A169	EA	2T	1305	4	X	CTG.,7.62MM MATCH,SHORT RANGE LOAD,168-185 GRAIN HP BOAT TAIL,F/MATCH RIFLE
A170	EA	2T	1305	4	P	CTG.,7.62MM MATCH,LONG RANGE,180-190 GRAIN HP BOAT TAIL F/ MATCH RIFLE
A171	EA	0T	1305	4	L	CARTRIDGE,7.62MM,BALL M852, SINGLE ROUND,MATCH GRADE
A171	EA	2T	1305	4	P	CTG.,7.62MM,BALL M852,SINGLE ROUND,MATCH GRADE
A183	EA	2T	1305	4	X	CTG.,CAL.30,CARBINE TR,SINGLE RD2
A186	EA	2T	1305	U	X	DUMMY CARTRIDGE,CAL .30,CARBINE,M13,F/GUNS M1,M1A1,M2 AND M3
A190	EA	2T	1305	4	P	CTG.,CAL.30,MATCH,30/338 LONG RANGE HAND LOAD 185-200 GRAIN HP BOAT TAIL,F/MATCH RIFLE

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	SC	CL	NOMENCLATURE/DESCRIPTION
A191	EA	2T	1305	4	P	CTG.,CAL.30 MATCH,WINCHESTER MAGNUM LR HAND LOAD,180-200 GRAIN HP BOAT TAIL F/MATCH RIFLE
A201	EA	2T	1305	4	X	CTG.,CAL.30,AP OR API,GRADE R,SINGLE RD
A205	EA	2T	1305	4	X	CTG.,CAL.30,AP OR API,GRADE R,8 RD CLIP
A209	EA	2T	1305	4	X	CTG.,CAL.30,LINKED,AP OR API,GRADE MG W/TR
A211	EA	2T	1305	4	X	CTG.,CAL.30,BALL,GRADE MG,SINGLE RD
A212	EA	2T	1305	4	X	CTG.,CAL.30,BALL,GRADE R,SINGLE RD
A214	EA	2T	1305	4	X	CTG.,CAL.30,BALL,GRADE R,5 RD CLIP
A217	EA	2T	1305	4	X	CTG.,CAL.30,LINKED,BALL,STRAIGHT
A218	EA	2T	1305	4	X	CTG.,CAL.30,LINKED,BALL,GRADE MG,W/TR
A219	EA	2T	1305	4	X	CTG.,CAL.30,WEB BELTED,BALL AND TRACER
A222	EA	0T	1305	7	L	CTG, CAL .30, BLANK, SINGLE RD
A222	EA	2T	1305	7	X	CTG.,CAL.30,BLANK,SINGLE RD
A224	EA	2T	1305	7	P	CTG.,CAL.30,BLANK,8 RD CLIP
A225	EA	2T	1305	7	P	CTG.,CAL.30,LINKED BLANK
A230	EA	2T	1305	4	X	CTG.,CAL.30,TRACER,GRADE R,SINGLE RD
A231	EA	2T	1305	4	X	CTG.,CAL.30,TRACER,GRADE MG,SINGLE RD
A234	EA	2T	1305	4	X	CTG.,CAL.30,TRACER, GRADE R,8 RD CLIP
A246	EA	0T	1305	4	L	CARTRIDGE,CAL .30,BALL,BOAT TAIL,MATCH GRADE,SINGLE RD
A246	EA	2T	1305	4	X	CTG.,CAL.30,BALL,BOAT TAIL,MATCH GRADE,SINGLE RD
A247	EA	2T	1305	4	X	CTG.,CAL.30,BALL,BOAT TAIL,MATCH GRADE,8 RD CLIP
A254	EA	2T	1305	4	P	CTG.,7.62MM TRACER
A255	EA	2T	1305	4	P	CTG.,7.62MM LINKED M134 BALL M80(FS),1 DIM TR M276
A257	EA	2T	1305	3	P	CTG.,7.62MM,BALL M80E1,TRACER M276 LINKED W/M13 BELT
A258	EA	2T	1305	4	P	CTG.,7.62MM LINKED M13
A260	EA	0T	1305	4	L	CARTRIDGE,9MM,SUBSONIC JACKETED HOLLOW POINT
A260	EA	2T	1305	4	P	CTG.,9MM,SUBSONIC,JACKETED HOLLOW POINT
A348	EA	2T	1305	4	P	CTG.,CAL.32,MATCH SMITH AND WESSON LONG,METAL CASE WADCUTTER F/INTERNATIONAL AUTOLOAD PISTOL
A358	EA	0T	1305	4	L	CARTRIDGE,9MM,PRACTICE M939,W/TRACER,F/AT4
A358	EA	2T	1305	4	P	CTG.,9MM,PRACTICE M939,W/TRACER,F/AT4
A359	EA	0T	1305	7	L	DUMMY CTG.,9MM,M917
A359	EA	2T	1305	7	P	CTG.,9MM,DUMMY,M197
A360	EA	2T	1305	4	P	CTG.,9MM,BALL,M1,116-GRAIN BULLET PARABELLUM
A362	EA	2T	1305	4	P	CTG.,9MM,BALL,MK144-0,-1,F/SWS ACCESSORY KIT MK26-0
A363	EA	0T	1305	4	L	CARTRIDGE,9MM,BALL M882
A363	EA	2T	1305	4	P	CTG.,9MM,BALL,M882
A364	EA	2T	1305	4	X	CTG.,9MM
A365	EA	0T	1305	4	L	CTG.,14.5MM,M181,TRAINER LOW CHRG W/FUZE, 3 SEC DELAY
A366	EA	0T	1305	4	L	CTG.,14.5MM,M182,TRAINER,LOW CHRG W/FUZE 6 SEC DELAY
A367	EA	0T	1305	4	L	CTG.,14.5MM,M183 TRAINER,LOW CHRG,W/FUZE,PD.
A400	EA	0T	1305	4	L	CARTRIDGE,CAL .38,SPECIAL BALL,M41
A400	EA	2T	1305	4	P	CTG.,CAL.38,SPECIAL,BALL M41
A401	EA	2T	1305	4	X	CTG.,CAL.38,SPECIAL,BALL,LEAD BULLET
A402	EA	2T	1305	4	P	CTG.,CAL.38,SPECIAL,BALL,STEEL JACKET W/O TRACER
A403	EA	0T	1305	7	L	CTG.,.38 CAL.,SPECIAL,BLANK
A403	EA	2T	1305	7	P	CTG.,CAL.38,SPECIAL,BLANK
A404	EA	2T	1305	4	X	CTG.,CAL.38,SPECIAL BALL,MID-RANGE,146/148 GRAIN WAD-CUTTER
A406	EA	2T	1305	4	P	CTG.,CAL.38,SPECIAL,BALL,STEEL JACKET W/TRACER
A407	EA	2T	1305	4	P	CTG.,CAL.38 SPECIAL MATCH,MIDRANGE LOADS LEAD WADCUTTER,F/S AND W MODEL 52 AUTOLOAD MATCH PISTOL
A412	EA	2T	1305	4	P	CTG.,CAL.38,SPECIAL,BALL,110 GRAIN,SEMI-JACKETED FOR NAVAL INVESTIGATIVE SERVICE USE ONLY
A413	EA	2T	1305	4	P	CTG.,CAL.38 SPECIAL PLUS P,F/N.I.S. USE (158 GRAIN)
A415	EA	2T	1305	4	P	CTG.,CAL.380,9MM,SHORT,BALL,F/SEMI AUTOMATIC PISTOL
A450	EA	2E	1305	4	Q	CTG.,20MM,LINKED,4 PGU-278/B TP,1 PGU-30/B TP-T,W/14A2N

						(RADHAZ) LINK
A470	EA	2T	1305	4	P	CTG.,CAL.45,MATCH,185 GRAIN METAL CASE WADCUTTER,F/ACP MATCH GRADE C PISTOL
A471	EA	2T	1305	4	X	CTG.,CAL.45,MATCH 230 GRAIN METAL CASE BALL,F/ACP MATCHGRADE A AND B PISTOL
A475	EA	0T	1305	4	L	CARTRIDGE,CAL .45,BALL,M1911,GRADE 1
A475	EA	2T	1305	4	P	CTG.,CAL.45,BALL,M1911,GRADE 1
A476	EA	2T	1305	7	X	CTG.,CAL.45,BLANK,M1 AND M9

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	L	NOMENCLATURE/DESCRIPTION
A477	EA	2T	1305	7	X	CTG.,CAL.45 LINE THROWING M32,F/GUN M1
A479	EA	2T	1305	4	P	CTG.,CAL.45,TRACER,M26
A482	EA	0T	1305	4	L	CARTRIDGE,CAL .45,AUTOMATIC,BALL,185 GRAIN,WADCUTTER,MATCH GRADE
A482	EA	2T	1305	4	P	CTG.,CAL.45 MATCH,WADCUTTER, 285 GRAIN
A483	EA	0T	1305	4	L	CARTRIDGE,CAL .45,BALL,M1911,MATCH GRADE
A483	EA	2T	1305	4	P	CTG.,CAL.45,BALL,M1911,MATCH GRADE
A501	EA	0T	1305	U	L	DUMMY CTG.,CAL.45,M1921
A501	EA	2T	1305	U	P	CTG.,CAL.45,DUMMY,M1921
A516	EA	0T	1305	4	L	CTG.,CAL.50,LINKED,SLAP-T XM962,100 RD BELT
A518	EA	0T	1305	4	L	CTG.,CAL.50,LINKED,4 SLAP XM903, 1 SLAP-T XM962,100 RD BELT
A523	EA	2T	1305	4	X	CTG.,CAL.50,LINKED 4 TRACER M17 WITH DETERIORATED TRACER ELE MENT AND 1 API-T M20
A525	EA	2T	1305	4	P	CTG.,CAL.50,AP,GRADE AC,SINGLE RD
A531	EA	2T	1305	4	X	CTG.,CAL.50,API,M8,GRADE AC,INCENDIARY,SINGLE RD
A540	EA	2T	1305	4	X	CTG.,CAL.50,LINKED,API AND TRACER,GRADE MG
A541	EA	2T	1305	4	X	CTG.,CAL.50,API-T,GRADE AC,SINGLE RD
A543	EA	0T	1305	4	L	CTG.,CAL.50,API-T M20,LINKED
A549	EA	2T	1305	4	X	CTG.,CAL.50,LINKED,AP OR API,INC AND TR,GRADE AC
A551	EA	2T	1305	4	X	CTG.,CAL.50,LINKED,AP OR API,INC,API-T,GRADE AC
A552	EA	0T	1305	4	L	CTG.,CAL.50,BALL,GRADE AC,SINGLE RD
A552	EA	2T	1305	4	P	CTG.,CAL.50,BALL,GRADE AC,SINGLE RD
A553	EA	2T	1305	4	P	CTG.,CAL.50,BALL, GRADE MG,SINGLE RD
A554	EA	2T	1305	4	P	CTG.,CAL.50,LINKED,BALL M2 W/M2 LINK, GRADE AC
A555	EA	0T	1305	4	L	CARTRIDGE,CAL .50,LINKED,BALL M33,LINK M2 OR M9,GRADE MG
A555	EA	2T	1305	4	P	CTG.,CAL.50,LINKED,BALL M33,LINK M2 OR M9,GRADE MG
A557	EA	2T	1305	4	P	CTG.,CAL.50,LINKED,BALL AND TRACER
A559	EA	2T	1305	7	P	CTG.,CAL.50,LINKED,BLANK,M1
A560	EA	0T	1305	U	L	DUMMY CTG.,CAL.50,SINGLE RD
A560	EA	2T	1305	U	P	CTG.,CAL.50,DUMMY,SINGLE RD
A562	EA	2T	1305	4	X	CTG.,CAL.50,INCENDIARY,GRADE AC,SINGLE RD
A570	EA	2T	1305	4	P	CTG.,CAL.50,TRACER,GRADE AC,SINGLE RD
A571	EA	2T	1305	4	P	CTG.,CAL.50,TRACER,GRADE MG,SINGLE RD
A574	EA	2T	1305	4	P	CTG.,CAL.50,SPOTTER-TRACER,M48 SERIES
A575	EA	2T	1305	4	P	CTG.,CAL.50,TEST,HIGH PRESSURE
A576	EA	0T	1305	4	L	CARTRIDGE,CAL .50,LINKED,LINK M2,API M8/API-T M20,GRADE AC
A576	EA	2T	1305	4	P	CTG.,CAL.50,LINKED,LINK M2,API M8/API-T M20,GRADE AC
A577	EA	2T	1305	4	X	CTG.,CAL.50,LINKED,LINK M2 OR M9,API/API-T,GRADE MG
A585	EA	0T	1305	4	L	CTG.,CAL.50,API-T M20 LINKED W/M9 LINKS
A590	EA	0T	1305	4	L	CTG.,CAL.50,LINKED 4-AP-1 M8 TO 1-TR M17,M15A2 LINKS
A598	EA	0T	1305	7	L	CARTRIDGE,CAL .50 BLANK,M1A1,LINKED W/M9 LINKS
A598	EA	2T	1305	7	P	CTG.,CAL.50,BLANK M1A1,LINKED W/M9 LINKS
A599	EA	0T	1305	7	L	CTG.,CAL.50,BLANK,M1A1,LINKED W/M15A2 LINKS

A602	EA	0T	1305	4	L	CTG.,CAL.50,LINKED W/M9 LINK 4 BALL M858/1 TRACER M860,SHORT RANGE ON 100 RD BELT
A602	EA	2T	1305	4	P	CTG.,CAL.50,LINKED W/M9 LINK 4 BALL M858/1 TRACER M860,SHORT RANGE ON 100 RD BELT
A605	EA	0T	1305	4	L	CTG.,CAL.50,BALL M33, LINKED W/M15A2 LINKS
A606	EA	0T	1305	4	L	CARTRIDGE,CAL.,50 MK 211 MOD 0,API,SINGLE ROUNDS FOR SNIPER RIFLE
A606	EA	2T	1305	4	P	CTG.,CAL.50,MK211 MOD 0,API,SINGLE ROUNDS FOR SNIPER RIFLE
A607	EA	2T	1305	4	P	CTG.,CAL.50 LINKED W/M9 LINKS,MK211 MOD 0,API AND M20 API AND M20 API-T,4-1,F/MACHINE GUN M2
A608	EA	2T	1305	4	P	CTG.,CAL.50 LINKED W/M9 LINKS,MK211-0,API TRACER M17,4-1 FOR MACHINE GUN M2
A640	EA	2T	1305	7	P	LINK,CTG,CAL,.50 METALLIC BELT,M1,M2 AND T31E2
A641	EA	2T	1305	7	P	LINK,CTG,CAL,.50 METALLIC BELT,M9
A648	EA	2T	1305	4	P	CTG.,7.62MM,BALL,F/CONVERTED M1 RIFLE,GRADE R,8 RD CLIP
A651	EA	2E	1305	4	Q	CTG.,20MM,A/C,TP-T,M220,F/GUNS M39,M61
A652	EA	2E	1305	4	Q	CARTRIDGE,20MM TARGET PRACTICE-TRACER M220 (LINK PACK)
A658	EA	2E	1305	3	Q	CTG.,20MM,LINKED,7 HEI,M56A2,1 HEI-T,M242,F/GUN M61,M197
A659	EA	2E	1305	3	Q	CTG.,20MM,A/C HEI-T,M242,F/GUN M39,M61,M197
A661	EA	2T	1305	4	Q	CTG.,20MM,A/C,LINKED,TP,M55A2,W/MK 7-0 LINK,F/GUN M61
A662	EA	2T	1305	3	Q	CTG.,20MM,A/C,LINKED,HEI,M56A1,W/MK 7-0 LINK,F/GUN M61
A663	EA	2T	1305	3	Q	CTG.,20MM,A/C LINKED 9HEI-T,W/MK 7 SERIES LINK F/GUN M61

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	L	NOMENCLATURE/DESCRIPTION
A664	EA	2T	1305	4	Q	CTG.,20MM,LINKED 9TP,1TPT W/MK 7 SERIES LINK,F/GUN M61
A665	EA	2E	1305	3	Q	CTG.,22MM,A/C LINK,4HEI-M56A3,HEI-T M242,W/M14A2 LINK,F/GUN M61,M197
A672	EA	2T	1305	4	Q	CTG.,20MM,LINKED,4TP,M204,1APT,M95,W/M8 OR M10 LINK,F/GUN MK16
A675	EA	2T	1305	4	Q	CTG.,20MM,DS,MK149 MOD 0 & MOD 1(DEPLETED URANIUM)
A676	EA	2T	1305	4	Q	CTG.,20MM,DS,MK 149 MOD 2(DEPLEATED URAMIUM)
A677	EA	2E	1305	3	Q	CTG.,20MM,A/C,SAPHEI,PGU-28/B
A678	EA	2E	1305	4	Q	CTG.,20MM,A/C,TP,PGU-27/B
A679	EA	2E	1305	4	Q	CTG.,20MM,A/C,TP-T,PGU-30/B
A692	EA	2T	1305	7	Q	CTG.,20MM,LINKED,DS,MK149-4,W/MK7-1 LINK W/PROJ MK68-4
A741	EA	2T	1305	4	X	CTG.,20MM,AA,BLT
A742	EA	2T	1305	U	X	CTG.,20MM,DUMMY,AA
A747	EA	2T	1305	3	X	CTG.,20MM,LINKED,1APT,M95,4HEI,M97,F/GUN MK 16
A748	EA	2T	1305	3	X	CTG.,20MM,LINKED,3HEI M97-11NC M96,F/GUN MK 16
A761	EA	2E	1305	3	Q	CTG.,20MM,W/LINK M14A2N(RADHAZ)F/GUN SERIES M197
A762	EA	2E	1305	3	Q	CTG.,20MM,LINKED 4 PGU-28/B SAPHEI,1 PGU-30/B TP-T W/M14A2 LINK,F/GUN M197
A763	EA	2T	1305	7	X	CTG.,20MM,TUNGSTEIN PENETRATOR,MK 149 MOD 5,LINKED
A764	EA	2E	1305	3	Q	CTG.,20MM,SAPHEI,LINKED,F/COBRA APP,M197 GUN,M103 CTG.,CASE, WC867 BALL PROPELLANT M52A3B2 PRIMER,RH,FEED,RF,NFL
A765	EA	2T	1305	4	Q	CTG.,20MM,A/C APT,M95,F/GUNS M3,MK 16
A767	EA	2E	1305	3	X	CTG.,20MM,A/C LINKED,9 HEI-1APT,W/O RADHAZ SHIELD,F/MK12 GUN
A769	EA	2T	1305	3	X	CTG.,20MM,A/C,LINKED,HEI-INC-APT,F/GUNS M3,MK 16,L/FEED
A772	EA	2E	1305	4	Q	CTG.,20MM,LINKED,TP PGU-27/B,F/SERIES M197 GUN
A775	EA	2T	1305	3	X	CTG.,20MM,A/C,HEI,M97,F/GUNS M3, MK16
A776	EA	2T	1305	4	X	CTG.,20MM,A/C,INC,M96,F/GUNS M3,MK16
A777	EA	2T	1305	4	Q	CTG.,20MM,A/C,TP,M99 OR M204,F/GUNS M3, MK 16 MOD 0
A778	EA	2T	1305	4	X	CTG.,20MM,AA,APT

A785	EA	2T	1305	3	X	CTG.,20MM,HEI M210,PERCUSSION PRMR,SINGLE ROUND,F/GUN M2 AND M3
A793	EA	2E	1305	3	X	CTG.,20MM,A/C,LINKED,5HEI-4API-1APT,F/GUN MK 11
A794	EA	2E	1305	3	X	CTG.,20MM,A/C,LINKED,5HEI-4API-1APT,W/RADHAZ SHIELD,F/GUN MK 12
A795	EA	2E	1305	3	X	CTG.,20MM,A/C,LINKED,5HEI-4API-1APT,W/O RADHAZ SHIELD,F/GUN MK 12
A797	EA	2E	1305	4	X	CTG.,20MM,A/C,LINKED,9API-1APT,F/GUN MK 11
A806	EA	2E	1305	4	X	CTG.,20MM,A/C,API,MK 107 MOD 0,ELECT,F/GUN MK 11,MK 12
A807	EA	2E	1305	U	Q	CTG.,20MM,DUMMY,MK103 MODS,F/GUN MK 11, MK 12
A808	EA	2E	1305	3	Q	CTG.,20MM,A/C,HEI,MK 106 MOD 0 OR 1,ELECT,F/GUN MK 12
A809	EA	2E	1305	4	Q	CTG.,20MM,A/C,HPT,ELECT,F/GUN MK 11, MK 12
A811	EA	2E	1305	4	Q	CTG.,20MM,A/C,TP,MK 105 MOD 0,ELECT,F/GUN MK 11 MK 12
A812	EA	2E	1305	4	Q	CTG.,20MM,A/C,APT, MK 108 MOD 0,ELECT,F/GYN MK 11,MK 12
A834	EA	2T	1305	3	Q	CTG.,20MM,LINKED,2APT,M95,2HEI,M210,1INC,F/GUNS M2,M3
A844	EA	2T	1305	U	Q	CTG.,20MM,DUMMY,F/GUN M3,M24 OR MK 16
A855	EA	2T	1305	4	Q	CTG.,20MM,LINKED,1APT,M95,4INC M96,F/GUN MK 16
A862	EA	2T	1305	3	Q	CTG.,20MM,HEI M210,AND APT M95,LINKED W/M10 LINK,F/GUN MK16 MOD 0
A871	EA	2E	1305	3	Q	CTG.,20MM,A/C HEI,MK 106 MOD 2,ELECT,F/GUN MK 11, MK12
A872	EA	2E	1305	4	X	CTG.,20MM,A/C,API,MK 107 MOD 1,ELECT,F/GUN MK 11, MK 12
A873	EA	2E	1305	4	Q	CTG.,20MM,A/C,APT, MK 108 MOD 1,ELECT,F/GUN MK 11 MK 12
A874	EA	2E	1305	4	Q	CTG.,20MM,A/C,TP,MK 105 MOD 1,ELECT,F/GUN MK 11 MK 12
A876	EA	2E	1305	4	Q	CTG.,20MM,A/C,TP,MK 105,ELECT,F/GUN MK 12
A889	EA	2E	1305	4	X	CTG.,20MM,TP,LINKED,M55A2,W/M12 LINK,F/GUN M39,M39A1,M39A2
A890	EA	2E	1305	3	Q	CTG.,20MM,A/C,HEI,M56,F/GUN M39,M61,M197
A891	EA	2E	1305	4	Q	CTG.,20MM,A/C,TP,M55A2
A892	EA	2E	1305	4	Q	CTG.,20MM,A/C,HPT,M54A1,F/GUN M61,M197
A896	EA	2E	1305	4	Q	CTG.,20MM,A/C,LINKED 4 TP,M55A2,1TP-T XM220E1 W/M14A1 LINK, F/GUN M61,M197
A899	EA	2E	1305	4	Q	CTG.,20MM,A/C, CIRCUIT TEST, MK 109,F/GUN MK 11,MK 12
A919	EA	2E	1305	3	Q	CTG.,20MM,A/C LINKED,HEI M56,W/M14 LINK,F/GUN M61,M197
A924	EA	2E	1305	U	Q	CTG.,20MM,DUMMY,A/C,M51A3
A926	EA	2E	1305	4	Q	CTG.,20MM,A/C,LINKED,TP,M55,M55A1,M55A2,W/M14 LINK,F/GUN M61 ,M197
A929	EA	2T	1305	U	Q	CTG.,20MM,DUMMY,M51 SERIES.LINKED W/MK 7 MOD 1 LINK

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C 7	C L	NOMENCLATURE/DESCRIPTION
A931	EA	2E	1305	7	Q	CTG.,20MM,DUMMY,PGU-39/B F/GUN M61A1
A940	EA	0T	1305	7	L	CARTRIDGE,25MM,TPDS-T,M910 LINKED FOR THE M242 MACHINE GUN.
A965	EA	2E	1305	7	X	CTG.,25.4MM,DECOY
A966	EA	0T	1305	7	L	DUMMY CTG.,CAL.25MM,M794 SINGLE ROUND,F/GUN M242
A966	EA	2T	1305	7	X	CTG.,25MM,DUMMY,M794 SINGLE ROUND,F/GUN M242
A967	EA	0T	1305	7	L	DUMMY CTG.,25MM,M794,LINKED W/M28 LINKS,F/GUN M242
A967	EA	2T	1305	7	Q	CTG.,25MM,DUMMY,M794 LINKED W/M28 LINKS,F/GUN M242
A968	EA	2E	1305	7	Q	CTG.,25MM,DUMMY,PGU-24/UF/GUN GAU-12 W/O TRACER SINGLE ROUND
A974	EA	0T	1305	4	L	CARTRIDGE,25MM,APDS-T,M791,LINKED,M28 LINKS, PER CNU-405/E METAL CAN.
A974	EA	2T	1305	4	Q	CTG.,25MM,APDS-T,M791,LINKED,M28 LINKS, FOR USE IN M242 M/G
A975	EA	0T	1305	3	L	CTG.,25MM,HEI-T,M792,LINKED W/M28 LINKS,F/M242 CANNON
A975	EA	2T	1305	3	Q	CTG.,25MM,HEI-T,M792,LINKED W/M28 LINKS,F/M242 CANNON
A976	EA	0T	1305	4	L	CARTRIDGE,25MM,TP-T,M793,LINKED,M28 LINKS,{FOR USE IN M242

M/G}

A976	EA	2T	1305	4	Q	CTG.,25MM,TP-T,M793,LINKED,M28 LINKS,FOR USE IN M242 M/G
A977	EA	2E	1305	4	Q	CTG.,25MM,HPT SINGLE ROUND M846,F/GUN M242
A978	EA	2E	1305	4	Q	CTG.,25MM,PRACTICE PGU-23/U W/O TRACER,F/GUN GAU-12 SINGLE ROUND
A979	EA	2E	1305	4	Q	CTG.25 MM PGU-20/U API (DU),F/GUN GAU-12 W/O TRACER SINGLE ROUND.(DEPLETED URANIUM).
A980	EA	2E	1305	3	Q	CTG.,25MM,PGU-22/U,HEI,F/GUN GAU-12 W/O TRACER SINGLE ROUND
A981	EA	2T	1305	3	Q	CTG.,25MM,HEI-T MK 210-0,-1,-2
A982	EA	2E	1305	3	Q	CTG.,25MM,PGU-25/U,HEI F/GUN GAU-12,SINGLE RD
A983	EA	2T	1305	4	Q	CTG.,25MM,PGU-20/U API LINKED (DEPLEATED URANIUM)
A990	EA	2E	1305	3	Q	CTG.,25MM,PGU-32/U,SAPHEI-T
A991	EA	2T	1305	3	Q	CTG.,25MM,PGU-32/U,SAPHEI-T,LINKED
BA07	EA	0T	1310	4	L	CARTRIDGE,40MM,FOAM RUBBER BATON NON-LETHAL
BA07	EA	2T	1310	4	Q	CARTRIDGE,40MM,FOAM RUBBER BATON NON-LETHAL
BA08	EA	0T	1310	4	L	CARTRIDGE,40MM RUBBER BALL NON-LETHAL
BA08	EA	2T	1310	4	Q	CARTRIDGE,40MM RUBBER BALL NON-LETHAL
BA09	EA	0T	1310	4	L	CARTRIDGE,40MM,WOODEN BATON NON-LETHAL
BA09	EA	2T	1310	4	Q	CARTRIDGE,40MM,WOODEN BATON NON-LETHAL
BA12	EA	0T	1310	4	L	CARTRIDGE, 40MM PRACTICE, XM1023 LINKED 32 ROUNDS PER PA120 METAL CONTAINER.
BWAA	EA	8E	8140	U	V	CONTAINER,S-S,CNU-443/E,ALUM,FOR 1 AUR AGM-119B PENGIUN MISSILE
BWAB	EA	8E	8140	U	V	CONTAINER,S-S,CNU-450/E,ALUM,FOR WINGS, AND CANARDS,USED ON PENGUIN AGM-119B MISSILE
BWAC	EA	8E	8140	U	V	CRADLE,SHIPPING AND STORAGE,MK12 MOD 3,ALUM,FOR 3 AIM-7 SPARROW MISSILES LESS WINGS AND FINS
BWAE	EA	8E	6920	7	V	PROPULSION SECTION,INERT,F/ATM-54A,PHOENIX MISSILE 499300-101
BWAF	EA	8E	6920	C	V	ARMAMENT SECTION,INERT,W/INERT FUZE MK334-0,TDD DSU-28/B,INERET WARHEAD MK82-0
BWAG	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TELEMETRY,AEM-54C SEALED,W/WINGS & FINS,LESS EXPL LEAD & FUZE BOOSTER
BWAH	EA	8E	6920	C	V	ARMAMENT SECTION,INERT,W/TDD-28D/B,INERT WDU-29(D-1)/B WARHEAD
BWAI	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TELEMETRY,AEM-54C SEALED, W/WINGS & FINS
BWAJ	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TELEMETRY,AEM-54C SEALED,W/WINGS & FINS
BWAL	KT	2E	1325	U	A	KIT,RETROFIT,CLUSTER BOMB,FOR USE ON FMU-140/B FUZE EQUIPPED ROCKEYE,GATOR WEAPONS
BWAM	KT	2E	1325	U	A	KIT,RETROFIT,CLUSTER BOMB,FOR USE ON MK339 MODS FUZE EQUIPPED ROCKEYE,GATOR WEAPONS
BWAN	EA	8E	8140	7	V	CONTAINER,S-S,CNU-464/E FOR AMRAAM,DWG 3067AS100
BWAO	EA	8E	8140	7	V	CONTAINER,S-S,CNU-415A/E FOR AMRAAM,DWG 3145AS100
BWAP	EA	8E	8140	7	V	CONTAINER,S-S,CNU-403/E FOR AMRAAM,DWG 3820508-100
BWAQ	EA	8E	8140	7	V	CONTAINER,S-S,CNU-402/E,FOR AMRAAM,DWG 3820512-100
BWAR	EA	8E	8140	7	V	CONTAINER,S-S,CNU-452/E HOLDS 4WINGS/4 FINS F/AMRAAM AIM-120 A/B
BWAS	EA	8E	8140	7	V	CONTAINER,S-S,CNU-463/E FOR AMRAAM,DWG 3066AS100

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
BWAT	EA	8E	8140	7 V	CONTAINER,S-S, MK724 MOD 1 FOR 2 SLAM AURS

BWAU	SE	8E	1420	7	V	WINGS AND CANARDS,F/AGM-119B PENGUIN
BWAV	EA	8E	1427	C	V	NAVIGATION AND CONTROL SECTION,F/AGM-119B PENGUIN
BWAW	EA	8E	1420	7	V	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-61A,VIDEO FREQUENCY 2200.5 MHZ
BWAX	EA	8E	1420	7	V	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-61A,VIDEO FREQUENCY 2212.5 MHZ
BWAY	EA	8E	1420	7	V	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-61A,VIDEO FREQUENCY 2228.5 MHZ
BWAZ	EA	8E	1420	7	V	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-61A,VIDEO FREQUENCY 2236.5 MHZ
BWBA	EA	8E	1420	7	V	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-61A,VIDEO FREQUENCY 2244.5 MHZ
BWBB	EA	8E	1420	7	V	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-61A,VIDEO FREQUENCY 2252.5 MHZ
BWBC	EA	8E	1420	7	V	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-61A,VIDEO FREQUENCY 2264.5 MHZ
BWBD	EA	8E	1420	7	V	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-61A,VIDEO FREQUENCY 2272.5 MHZ
BWBE	EA	8E	1420	C	V	KIT,AIR LAUNCH,CATM,SLAM,W/INERT INITIATOR
BWBF	EA	8E	8140	7	V	CONTAINER,S-S,CNU-443A/E,ALUMINUM,FOR 1 AUR AIM-119B,PENGUIN MISSILE W/O WINGS AND CANARDS
BWBG	EA	2E	1325	7	A	LASER GUIDED TRAINING ROUND,(SIMULATOR SET,GUIDED WEAPON),A/B 38B-T2
BWBH	EA	8E	8140	7	V	CONTAINER,S-S, MK766 MOD 0 FOR ONE (1) SLAM GUIDANCE SECTION
BWBK	SE	8E	1420	U	V	WING AND FIN SET,FOR AMRAAM AIM-120A/B,C/O: FOUR (4) WINGS AND (4) FINS
BWBL	EA	8E	8140	7	V	CONTAINER,S-S,CNU-553/E,F/ONE (1) TOW 2A GUIDED MISSILE
BWBM	EA	8E	8140	7	V	PALLET ASSEMBLY,MHU-213/E, METAL,F/SHIP AND STORE OF 12 (TOW 2A) CNU-553/E CNTRS
BWBN	EA	2E	8140	U	A	CONTAINER,S-S,CNU-419B/E,F/(1)BSU-85/B BOMB FIN
BWBP	EA	8E	6920	7	V	GUIDED MISSILE,SLAM, TRAINER, DATM-84E-1INERT LOADED
BWBQ	EA	8E	6920	7	V	GUIDED MISSILE,HARPOON,TRAINING,RTM-84A-4E,INERT
BWBR	EA	8E	6920	7	V	GUIDED MISSILE,THICKWALL CANISTER, INERT, RTM-84A-5B, TRAINING
BWBS	EA	8E	6920	C	V	GUIDED MISSILE,SIDEWINDER,TRAINING,CATM-9M-8,W/O WINGS AND FINS
BWBT	EA	8E	6920	C	V	GUIDED MISSILE,SIDEWINDER,TRAINING,CATM-9M-6,WITH WINGS AND FINS
BWCC	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,BODY,EXERCISE TM-84-G-1B,(1C CONFIG)
BWCD	EA	8E	1420	C	V	CAPSULE ASSY,A/W99-1B,ENCAP HARPOON (1C CONFIG)
BWCE	EA	8E	6920	7	V	GUIDED MISSILE,HARPOON,(TARTAR)INERT, TRAINING RTM-84A-2B
BWCF	EA	8E	6920	7	V	GUIDED MISSILE,HARPOON,INERT,TRAINING,CATM-84D-1 (AIR LAUNCH)
BWCG	EA	8E	6920	7	V	GUIDED MISSILE,HARPOON,INERT, TRAINING BTM-84-A-1B
BWCH	EA	8E	8140	U	V	CONTAINER,S-S, CNU-545/E FOR AMRAAM DWG. 9235610
BWCI	EA	8E	8140	U	V	CONTAINER, S-S, CNU-546/E FOR AMRAAM, DWG. 9235610
BWCK	EA	2E	8140	7	O	PALLET,BOMB,S-S,STEEL MHU-212/E,F/TWO (2) THERMALLY COATED B LU-109/B BOMBS
BWCL	EA	8E	8140	U	V	CONTAINER,S-S,FOR (1) MK 58 SPARROW ROCKET MOTOR
BWCM	EA	8E	6920	U	V	GUIDED MISSILE,PENGUIN,(INERT)TRAINING, CATM-119B-1, W/O WIN GS AND CANARDS
BWCN	EA	8E	6920	7	V	MISSION LOADING INTERFACE TRAINING SIMULATOR BOX ASSY.(MLITS) F/SLAM WEAPONS SYSTEM
BWCO	EA	8E	6920	C	V	ARMAMENT SECTION,INERT, PHOENIX,W/TDD-DSU-28D/B,INERT WARHEA D WDU-29(D-1)/B
BWCP	EA	2E	8140	U	A	CONTAINER,S-S,CNU-571/E,USED FOR SHIPPING/STORAGE OF 3 LASER GUIDED TRAINING ROUNDS
BWCQ	EA	2E	1325	U	A	EXTRACTOR ASSY, F/ROCKEYE FUZEFMU-140/B NAVAIR DWG.1291AS154
BWCR	KT	8E	1420	U	V	LAUNCH KIT,(WINGS AND CANARDS)INERT, F/CATM-119B-1, TWO (2) KITS REQUIRED FOR 1 CATM
BWCS	SE	8E	1420	U	V	WINGS(COMPOSITE) AND CANARDS, F/AGM-119B PENGUIN, PKG 1 SET

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
					PER CNU-450/E CNTR
BWCT	EA	2E	1325	7 A	AIRFOIL GROUP,BSU-84A/B,F/GBU-24
BWCU	EA	8E	8140	U V	CONTAINER, S-S, CNU-555/E, FOR(4) AMRAAM CATM-120 MISSILES
BWCV	EA	8E	8140	U V	CONTAINER, S-S,CNU-415B/E FOR (4) AMRAAM AIM-120 AUR
BWCW	EA	8E	8140	U V	CONTAINER, S-S, CNU-452A/E (4) WINGS AND (4) FINS F/ALL AMRAAM AIM-120 VARIANTS.
BWCY	EA	8E	6920	7 V	WARHEAD,GUIDED MISSILE (INERT)F/AMRAAM CATM-120C
BWDC	EA	8E	6920	7 V	FIN,GUIDED MISSILE, F/AMRAAM CATM-120
BWDD	KT	2E	1325	4 A	KIT, RETROFIT,FUZE, PROXIMITY,F/FMU-140/B FUZE, PKG. 2 PER M592 CNTR.
BWDE	EA	8E	8140	U V	CONTAINER,S-S,CNU-380/E,F/(1) SPARROW CONTROL SECTION
BWDF	EA	8E	6920	7 V	GUIDED MISSILE,AMRAAM,CAT,-120/B TRAINING, W/WINGS & FINS, PKG. 4 PER CNU-415B/E CNTR.
BWDG	EA	8E	6920	7 V	PROPULSION SECTION,GUIDED MISSILE,(INERT/DUMMY) F/AMRRAM CAT M-120C
BWDH	EA	2E	1325	7 A	SENSOR,PROXIMITY (DUMMY/INERT)DSU-33A(D-2)/B, PKG. 2 PER M548 CNTR.
BWDI	EA	8E	6920	7 X	GUIDED MISSILE,(INERT TRAINER)PHOENIX, ATM-54A, W/WINGS AND FINS
BWDJ	EA	2E	8140	7 A	CONTAINER,S-S,CNU-373/E,F/(2) BSU-84/E AIRFOIL GROUPS
BWDK	EA	2E	8140	7 A	CONTAINER,S-S,CNU-371/E,FUZE-371/E,F/BOMB GUIDANCE CONTROL U NIT WGU-39/B
BWDL	EA	2E	1325	C A	SENSOR,PROXIMITY,TACTICAL,DSU-33A/B,PKG. 2 PER M548 CNTR.
BWDM	EA	2E	8140	U A	CONTAINER,S-S,F/(1) MK 83 AIRFOIL GROUP,MXU-667/B
BWDN	EA	2E	8140	U A	CONTAINER,S-S,CNU-439A/E,F/(4) ADG-770B ADAPTER GROUPS,F/GBU -24B/B BOMB
BWDO	EA	2E	1325	U A	CABLE ASSEMBLY, FUZE, MK65-0
BWDP	EA	8E	1336	C V	EXERCISE SECTION, HARPOON,(BASIC),DUAL AN/DKT-70 (V) 2 PKG.1 PER MK 592-0 S-S CNTR.
BWDQ	EA	8E	1336	C V	EXERCISE SECTION, HARPOON (SALVO 2),AN/DKT-70 (V) 3 PKG. 1 P ER MK 592-0 CNTR.
BWDR	EA	8E	1336	C V	EXERCISE SECTION, HARPOON (SALVO 3) AN/DKT-70 (V) 4 PKG. 1 P ER MK 592-0 CNTR.
BWDS	EA	8E	1336	C V	EXERCISE SECTION, SLAM (SALVO 2),AN/DKT-70 (V) P PKG. 1 PER MK 592-0 CNTR.
BWDT	EA	8E	1336	7 V	EXERCISE SECTION, SLAM (SALVO 3) AN/DKT-70 (V) 6,PKG. 1 PER MK 592-0 CNTR.
BWDU	EA	2E	1325	4 A	FUZE,PROXIMITY,DISPENSER,FMU-1
BWDV	KT	2E	1325	U A	KIT,RETROFIT,FUZE,(DUMMY) PROXIMITY,F/FMU-140 (D-2)A/B (DUMM Y) FUZE,PKG. 2 PER M592 CNTR.
BWDW	EA	8E	6920	7 V	GUIDED MISSILE,AMRAAM,TRAININGCATM-120C, W/WINGS AND FINS, PKG. 4 PER CNU-415B/E CNTR.
BWDX	EA	2E	1325	U A	ARMING CABLE,F/GBU-24B/B WING
BWDY	EA	8E	1410	C V	MISSILE BODY,HARPOON,TACTICAL,GM-84D-1 AND GM-84D-1A (1C CONFIGURATION)
BWDZ	EA	8E	1410	C V	MISSILE BODY,HARPOON,EXERCISE,TM-84D-1 AND TM-84D-1B (1C CONFIGURATION)
BWEA	EA	8E	1337	C V	SUSTAINER SECTION,HARPOON,A/B44G-1
BWEB	EA	8E	1337	C V	SUSTAINER SECTION,HARPOON,A/B44G-1F
BWEC	EA	8E	1337	C V	SUSTAINER SECTION, HARPOON,A/B44G-1G AND A/B44G-1H
BWEE	EA	8E	1337	C V	SUSTAINER SECTION, HARPOON,A/B44G-1I

BWEF	EA	8E	6920	C	V	WARHEAD SECTION, TRAINING, HARPOON, WAU-3(D-1)/B
BWEH	EA	8E	1420	C	V	KIT, LAUNCH, CAPSULE/CANISTER,HARPOON, 1657AS0301-1
BWEI	EA	8E	1420	C	V	KIT, LAUNCH, CAPSULE/CANISTER,HARPOON, 1657AS0301-6
BWEJ	EA	8E	1420	C	V	KIT, LAUNCH, TARTAR, HARPOON, 1657AS0401-2
BWEK	EA	8E	1420	C	V	KIT, LAUNCH, TARTAR, HARPOON, 1657AS0401-4
BWEL	EA	8E	1420	C	V	CANISTER ASSEMBLY, THICKWALL, HARPOON, 1657AS1304-1
BWEM	EA	8E	1420	C	V	KIT, FIRING, CANISTER, HARPOON1657AS1303-1
BWEN	EA	8E	1420	C	V	KIT, FIRING, CANISTER, LAUNCH,HARPOON, 1657AS1302-4
BWEO	EA	8E	8140	7	V	CONTAINER, S-S,CNU-536A/E,F/(2) TALD OR (2) ITALD
BWEP	SE	8E	1420	7	V	WING AND FIN SET, F/ALL AIM-120C VARIANTS AMRAAM. C/O:FOUR (4) WINGS AND (4) FINS
BWEQ	EA	8E	8140	U	V	CONTAINER,S-S,CNU-595/E FOR (1) SLAM-ER AUR
BWER	EA	2E	1095	7	A	DISPENSER,BOMB,PRAC,T.P.,SUU-75B/B
BWES	EA	2E	1095	7	A	DISPENSER,BOMB,PRAC,T.P.,SUU-75(D-1)/B
BWET	EA	2E	1095	7	A	DISPENSER,BOMB,PRAC,SUU-77B/B
BWEU	EA	2E	1095	7	A	DISPENSER,BOMB,PRAC,SSU-76(D-1)/B
BWEV	EA	8E	5935	S	V	ADAPTER CONNECTOR, TRAINING F/CATM-7M-2

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C		NOMENCLATURE/DESCRIPTION
BWEW	EA	8E	6920	7	V	GUIDED MISSILE,HARPOON,TRAINING,CATM-84D-2(GREY)
BWEX	EA	8E	8140	U	V	CONTAINER,S-S, MK592-1,F/SLAM-ER WARHEAD & ORDNANCE SECT. OR BASELINE HARPOON EXERCISE SECT
BWEY	EA	8E	6920	U	V	CONTROL SECT (INERT),AMRAAM,F/CATM-120C
BWEZ	EA	8E	6920	U	V	PROPULSION SECTION, LT/CCM, (DUMMY),AMRAAM,F/CATM-120C
BWFA	EA	8E	1440	7	V	KIT, REFURBISHING ACTUATOR, F/NATO SEASPARROW
BWFB	EA	8E	5935	U	V	CONNECTOR, ADAPTER PLUG, AMRAAM,F/AIM-120 AND CATM-120 SERIE S MISSILE
BWFC	EA	8E	6920	7	V	FIN, GUIDED MISSILE,F/AMRAAM CATM-120C
BWFE	EA	8E	8140	U	V	CONTAINER,S-S,CNU-575/E,F/(1) JSOW AUR
BWFF	EA	8E	1336	C	V	EXERCISE SECTION, HARPOON/SLAM(BASIC),AN/DKT-83(V)1, PKG.(1) PER MK592-0 S-S CNTR.
BWFG	EA	8E	1336	C	V	EXERCISE SECTION, HARPOON/SLAM(SALVO 2),AN/DKT-83(V)2, PKG. (1) PER MK592-0 S-S CNTR.
BWFH	EA	8E	1336	C	V	EXERCISE SECTION, HARPOON/SLAM(SLAVO 3), AN/DKT-83(V)3, PKG. (1) PER MK592-0 S-S CNTR.
BWFI	EA	8E	1336	7	V	EXERCISE SECTION, HARPOON/SLAM(428 MHZ),AN/DKT-83(V)4, PKG. (1) PER MK592-0 S-S CNTR.
BWFJ	EA	8E	1410	C	V	GUIDED MISSILE, HARPOON, EXERCISE, BTM-84D-1,IES, CAP/CAN, (-3) SEEKER, PKG. (1) PER MK632-0 S-S CNTR.
BWFK	EA	8E	1410	C	V	GUIDED MISSILE, HARPOON, EXERCISE, IES, CAP/CAN, (-4) SEEKER, PKG. (1) PER MK632-0 S-S CNTR.
BWFL	EA	8E	1410	C	V	GUIDED MISSILE, HARPOON, EXERCISE, BTM-84G-1, IES, CAP/CAN, (-3) SEEKER, PKG. (1) PER MK632-0 S-S CNTR.
BWFM	EA	8E	1410	C	V	GUIDED MISSILE, HARPOON, EXERCISE, BTM-84G-1, IES, CAP/CAN, (-4) SEEKER, PKG. (1) PER MK632-0 S-S CNTR.
BWFN	EA	8E	1410	C	V	GUIDED MISSILE BODY, HARPOON (EXERCISE) TM-84D-1B, IES,(-3) SEEKER, PKG. (2) PER MK607-0 S-S CNTR.
BWFO	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON, BODY,(EXERCISE),IES,(-4) SEEKER,PKG. (2) PER MK607-0 S-S CNTR.
BWFP	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,BODY (EXERCISE) TM-84G-1B, IES,SEEK ER,RE-ATTACK,PKG.(2) PER MK607-0 S-S CNTR.
BWFQ	EA	8E	1410	C	V	GUIDED MISSILE BODY, HARPOON, (EXERCISE), TM-84G-1B, IES, (-4) SEEKER, RE-ATTACK, PKG. (2) PER MK607-0 S-S CNTR.

BWFT	EA	8E	6920	7	V	RADOME, GUIDED MISSILE, AMRAAMTRAINING (INERT), F/CATM-120, PKG (4) PER CNU-431/E S-S CNTR
BWFU	EA	8E	6920	7	V	CONTROL SECT (INERT),F/AMRAAM CATM-120C,PKG. (1) PER CNU-546 /E S-S CNTR.
BWFV	EA	8E	6920	7	V	PROPULSION SECTION,(INERT/DUMMY),F/AMRAAM CATM-120A/B PKG (1) PER CNU-464/E S-S CNTR
BWFW	EA	8E	6920	7	V	GUIDED MISSILE, TRAINING BODY SECTION, (DUMMY), MDU-27A/A
BWFX	EA	8E	6920	C	V	GUIDED MISSILE, SIDEWINDER,TRAINING (INERT),CATM-9M-20,PKG. (4) PER CNU-435/E S-S CNTR.
BWFY	EA	8E	6920	C	V	GUIDED MISSILE, SIDEWINDER, TRAINING,(INERT),CATM-9M-21,PKG. (4) PER CNU-435/E S-S CNTR.
BWFZ	EA	8E	6920	C	V	GUIDED MISSILE, SIDEWINDER, TRAINING (INERT),CATM-9M-22,PKG. (4) PER CNU-435/E S-S CNTR.
BWGA	EA	8E	6920	C	V	GUIDED MISSILE,SIDEWINDER,CATM-9M-24,BLUE TUBE,W/WINGS&FINS, PKG.(4)PER CNU-435/E S-S CNTR,INERT,TRAINING.
BWGB	EA	8E	6920	C	V	GUIDED MISSILE,SIDEWINDER, CATM-9M-25,BLUE TUBE,W/WINGS&FINS PKG(4)PER CNU-435/E S-S CNTR, INERT,TRAINING
BWGC	EA	8E	6920	C	V	GUIDED MISSILE,SIDEWINDER,CATM-9M-26,BLUE TUBE, W/WINGS & FINS,PKG (4) PER CNU-435/E S-S CNTR
BWGD	EA	8E	6920	U	V	GUIDED MISSILE,JSOW,(DUMMY),TRAINING,DATM-154/A,PKG. (1) PER CNU-575/E,S-S CNTR.
BWGE	EA	2E	1325	U	A	ADAPTER ASSEMBLY,F/MK 83 BOMB
BWGF	EA	2E	1325	C	A	SENSOR,PROXIMITY, DSU-33B/B PKG. (2) PER M548 S-S CNTR.
BWGG	EA	2E	8140	U	D	CONTAINER,S-S,CNU-602/E,HOLDS (36) SONOBUOYS
BWGH	EA	2E	1325	7	A	LASER GUIDED TRAINING ROUND
BWGI	EA	2E	1325	7	A	LASER GUIDED TRAINING ROUND
BWHA	EA	2E	1325	U	A	LANYARD,FIRING,FZU-61/B
BWHB	EA	2E	1325	U	A	WRENCH,PLIER
BWHC	EA	2E	1325	7	A	ACCESSORIES FOR FMU-139 FUZE
BWHD	EA	2E	5340	U	A	CAP,PROTECTIVE NOSE F/BLU-109A/B
BWHE	EA	2E	5365	U	A	SPACER,CORROSION INHIBITOR F/BLU-109A/B

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	C L A	NOMENCLATURE/DESCRIPTION
BWHF	EA	2E	5365	U	A	SPACER,CORROSION INHIBITOR
BWHG	EA	2E	5306	U	A	BOLT,ATTACHING PART FOR LUG, F/BLU-109A/B
BWHH	EA	2E	5340	U	A	BOLT,SHIPPING,FUZE WELL
BWHI	EA	2E	5340	U	A	CAP,PROTECTIVE END, F/BLU-109A/B
BWHJ	EA	2E	5310	U	A	WASHER,FLAT USED WITH LUG, F/BLU-109A/B
BWHK	EA	2E	1325	7	A	TRAINING DEVICE,LOAD(SIMULATEDLEAFLET)MXU-964/E
BWHL	EA	6T	1350	7	G	KIT,MINE FLIGHT GEAR, MK 166 MOD 0
BWHM	EA	6T	1350	7	G	KIT,MINE FLIGHT GEAR, MK 166 MOD 0
BWHN	EA	2E	1325	7	A	ADAPTER GROUP,GUIDED BOMB ADG-770A(D-2)/B
BWHO	EA	2E	1325	7	A	AIRFOIL GROUP, GUIDED BOMB BSU-84B(D-2)/B
BWHP	EA	6T	6135	U	G	BATTERY,LITHIUM MK130 MOD 1
BWHQ	EA	6T	1350	7	G	TARGET MK 44 MOD 0
BWHR	EA	6T	1350	7	G	TARGET MK 44 MOD 1
BWHS	EA	6T	1350	7	G	TARGET MK 45 MOD 1
BWHT	EA	6T	1350	7	G	TARGET MK46 MOD 0
BWHU	EA	2E	1325	U	A	KEY,SWITCH GBU CCG
BWHV	EA	2E	1325	7	A	COMPUTER CONTROL GROUP, MAU-169D(D-2)/B
BWHW	EA	6T	1350	U	G	SAFETY-ARMING DEVICE DUMMY MK 84 MOD 0
BWHX	EA	6T	1350	7	G	AUXILIARY CONTROL UNIT MK 188 MOD 0
BWHY	EA	2E	4925	U	A	WING RETRACTOR TOOL

BWHZ	EA	2E	4925	U	A	WING RETRACTOR TOOL
BWIA	EA	2E	1325	7	A	LASER GUIDED TRAINING ROUND INERT,BDU-59A(D-2)/B
BW01	EA	2E	1305	7	Q	SHIELD,RADIATION HAZARD,F/CTG.,20MM A/C
BW07	EA	6T	1350	U	G	SPACER-27,F/NON-SERVICE MINES MK 56,57
BW08	EA	6T	1350	U	G	SPACER-29,F/NON-SERVICE MINES MK 56,57
BW36	EA	6T	1350	U	X	FILTER,WATER MK 2 MOD 0,F/NON-SERVICE MINES MK 52,55
BW37	EA	6T	1350	U	X	ACTUATOR,EXPLOSIVE,MK 18 MOD 0,INERT LOADED,F/NON-SERVICE MINES MK 25,36,52,55,56
BW38	EA	6T	1350	U	X	FITTING,EXPLOSIVE MK 1 MOD 0,INERT LOADED,F/NON-SERVICE MINE S MK 25,36,52,55,56
BW39	EA	6T	1350	U	X	DRIVER,EXPLOSIVE MK 2 MOD 1,INERT LOADED,F/NON-SERVICE MINE MK 57
BW40	EA	6T	1350	U	G	FITTING,EXPLOSIVE MK 27 MOD 0,INERT LOADED,F/NON-SERVICE MIN E MK 56
BW41	EA	6T	1350	U	G	FITTING,EXPLOSIVE MK 18 MOD 0,INERT LOADED,F/NON-SERVICE MIN ES MK 52,55,56,57
BW42	EA	6T	1350	U	G	HEAD ASSEMBLY,GAS GENERATOR,DUMMY,F/NON-SERVICE MINE MK 56
BW43	EA	6T	1350	U	X	PROPELLANT ASSEMBLY,DUMMY,F/NON-SERVICE MINE MK 57
BW44	EA	6T	1350	U	G	PROPELLANT ASSEMBLY,DUMMY,F/NON-SERVICE MINE MK 56
BW45	EA	6T	1350	U	X	DRIVER,EXPLOSIVE MK 4 MOD 0,INERT LOADED,F/NON-SERVICE MINE MK 57
BW46	EA	6T	1350	3	G	FITTING,EXPLOSIVE MK 7 MOD 1 DUMMY,F/NON-SERVICE MINE MK 56
BW47	EA	6T	1350	U	X	PISTON,EXPLOSIVE LOADED,DUMMY,F/NON-SERVICE MINE MK 57
BW55	EA	6T	1350	U	G	RACK,INSTRUMENT MK 3 MOD 1,F/NON-SERVICE MINE MK 52
BW63	EA	6T	1351	3	G	FITTING,EXPLOSIVE MK 1 MOD 0
BW65	EA	6T	1350	7	G	HYDROPHONE MK 6 MOD 0,F/NON-SERVICE MINES MK 52,55
BW66	EA	6T	1350	7	X	MECHANISM SECTION MK 2 MOD 2
BW67	EA	6T	1350	7	X	MECHANISM SECTION MK 2 MOD 3,F/NON-SERVICE MINE MK 57
BW70	EA	6T	1370	4	G	SIGNAL ASSEMBLY,MK 39 MOD 0,GREEN
BW74	EA	6T	1350	C	X	SWITCH,SENSITIVITY MK 5 MOD 1,W/CA-617
BW75	EA	6T	5930	U	G	SWITCH,THERMOSTATIC MK 3 MOD 0,F/NON-SERVICE MINE MK 52
BW76	EA	6T	1350	7	G	TIMING ELEMENT, MK 1 MOD 0, ELECTROLYTIC
BW77	EA	6T	1351	3	G	TUBE,EXPLOSIVE LOADED,BOX OF 60 UNITS
BW79	SE	6T	1350	U	X	RETAINER SET,F/MINE MK 52 MODS OA-03 ONLY
BW80	SE	6T	1350	U	G	RETAINER SET,F/MINE MK 55 MODS OA-03 ONLY
BW81	EA	6T	1350	C	G	STERILIZER/ACTUATION-COUNTER SUB-ASSY X
BW83	EA	6T	1350	C	X	CIRCUIT BREAKER MK 1 MOD 0, F/MINE MK 25 MOD 0
BW87	EA	6T	1350	U	G	COVER,TAIL,MINE CASE,F/NON-SERVICE MINE MK 52
BW88	EA	6T	1350	U	X	COVER,TAIL,MINE CASE,F/NON-SERVICE MINE MK 55
BW90	EA	6T	1350	7	G	SCALE,F/NON-SERVICE MINE MK 56
BW96	EA	6T	5330	U	G	PACKING,PREFORMED,O-RING 4.975 IN. ID,F/MINES MK 56,57
BW97	EA	6T	1350	U	G	PLATE,BLANKING,F/MINE CASE MK 52
BW98	EA	8T	8140	U	T	CONTAINER,MK721 MOD 0,SHIPPINGAND STORAGE,F/STD ER MISSILE
BW99	EA	8T	8140	U	T	CONTAINER,MK722 MOD 0,SHIPPINGAND STORAGE,F/STD MISSILE ER BOOSTER

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
BX04	EA	0T	1310	7 L	EXTENSION,FIN,F/60MM CTG.
BX04	EA	2T	1310	7 Q	FIN,EXTENSION,F/60MM CTG
BX05	EA	0T	8140	U L	CONTAINER,FIBER M576,F/60MM CTG.
BX05	EA	2T	8140	U O	CONTAINER,FIBER,M576,F/60MM CTG
BX06	EA	0T	8140	U L	BOX,WOOD,F/10 FBR CNTR M576
BX06	EA	2T	8140	U O	BOX,WOOD F/12 FBR CNTR M576

BX07	EA	0T	1310	U	L	HOLDER,INCREMENT M1A1,F/60MM MORTAR CTG
BX07	EA	2T	1310	U	Q	HOLDER,INCREMENT,M1A1,F/60 MM MORTAR CTG
BX08	EA	0T	1310	7	L	CHARGE,PROPELLANT XM181 F/60MM CTG.
BX08	EA	2T	1310	7	Q	CHARGE,PROPELLANT,XM181,F/60MM CTG.
BX14	EA	0T	1310	7	L	CHARGE,PROPELLENT INCREMENT,XM182 F/CTG 60MM M83 SERIES
BX15	EA	0T	8140	U	L	BOX,PACK WOOD,F/FBR CNTR M202A1,F/USE W/DODIC B630
BX15	EA	2T	8140	U	O	BOX,PACK WOOD,F/FBR CNTR M202A1,F/USE W/DODIC B630
BX16	EA	0T	8140	U	L	CONTAINER, FBR M567 F/DODIC B630
BX16	EA	2T	8140	U	O	CONTAINER, FBR M567 F/DODIC B630
BX17	EA	0T	8140	U	L	CONTAINER,PA44,F/DODICS B626,B627,B628
BX18	EA	0T	8140	U	L	BOX,WIRE BOUND,F/60MM HE
BX19	EA	0T	8140	U	L	CONTAINER,FIBER PA59,F/60MM HE
BX19	EA	2T	8140	U	X	CONTAINER,FIBER,PA59,F/60MM HE
BX20	EA	0T	8140	U	L	BOX,AMMUNITION METAL PA60,F/60MM HE
BX20	EA	2T	8140	U	X	BOX,AMMUNITION METAL PA60 F/60MM HE
BX21	EA	0T	8140	U	L	BOX,WOOD PACKING,AMMUNITION, WIREBOUND F/60 MM WP
BX21	EA	2T	8140	U	O	BOX,WOOD PACKING,AMMUNITION,WIREBOUND,F/60 MM WP
BX22	EA	0T	8140	U	X	CONTAINER,FIBER,PA63
BX23	EA	0T	8140	U	X	BOX,AMMUNITION PACKING,PA62, METAL F/60 MM WP
BX24	EA	0T	8140	U	L	CONTAINER,FIBER PA69,F/CTG 60MM DODIC B627
BX25	EA	0T	8140	U	L	CONTAINER,METAL PA70,F/CTG 60MM DODIC B627
BX25	EA	2T	8140	U	X	CONTAINER,METAL,PA70,F/CTG 60MM DODIC B642,B643,B646
BX28	EA	0T	1310	7	L	FIN ASSY,M2,{FIN AND CTG CNTR} USED ON 60MM
BY01	EA	2E	1325	7	A	SENSOR,PROXIMITY,DSU-33A/B
BY19	EA	2E	1325	U	A	SAFING BLOCK W/SPRING
BY30	EA	2E	1325	3	A	SENSOR,PROXIMITY
B077	EA	2E	1305	U	X	CTG.,20MM.LINK,A/C,MK 6 MOD 4,F/GUN MK 11
B078	EA	2E	1305	U	X	CTG.,20MM,LEADING,LINK,A/C MK 6 MOD 5,F/GUN MK 11
B079	EA	2E	1305	U	X	CTG.,20MM,LINK,TRAILING,A/C MK 6 MOD 6,F/GUN MK 11
B081	EA	2E	1305	U	Q	CTG.,20MM,LINK,A/C, MK 2 F/GUN MK 12
B082	EA	2E	1305	U	Q	CTG.,20MM,END,LINK,A/C MK 2 MOD 1,F/GUN MK 12
B083	EA	2E	1305	U	Q	CTG.,20MM,LINK,A/C,M14,F/GUN M61 SERIES
B087	EA	2E	1305	U	Q	CTG.,20MM,LINK,A/C, MK 2 MOD 0,F/GUN MK 12
B089	EA	2T	1305	U	Q	CTG.,20MM,LINK,A/C,M8,M10,F/GUNS M3, MK 16 MOD 0
B093	EA	2T	1305	U	Q	CTG.,20MM,LINK,A/C,MK 7 MODS,F/GUN M61A1
B095	EA	2T	1310	U	Q	CTG.,40MM,LINK,MTL BELT,M16 SERIES,F/GERNADE LNCHR M75 AND MK 19 MOD 1
B112	EA	2E	1305	3	X	CTG.,30MM,HEI,F/ADEN GUN,L/H FEED
B113	EA	2E	1305	4	X	CTG.,30MM,TP,F/ADEN GUN,L/H FEED
B114	EA	2E	1305	3	X	CTG.,30MM,HEI,F/ADEN GUN,R/H FEED
B115	EA	2E	1305	4	X	CTG.,30MM,TP,F/ADEN GUN,R/H FEED
B116	EA	2T	1305	4	Q	CARTRIDGE,30MM TARGET PRACTICE
B119	EA	2E	1305	4	X	CTG.,30MM,TP,F/GUN XM230,L/H FEED
B120	EA	2E	1305	4	X	CTG.,30MM,TP,F/GUN XM230,R/H FEED
B124	EA	2E	1305	3	X	CTG.,30MM,HEI,F/GUN M230,L/H FEED
B451	EA	2T	1310	U	X	CTG.,40MM,LINK,MK 8 MOD 0, METALLIC BELT,M406,M407A1,F/GERNA DE GUN MK 20 MOD 0
B470	EA	2T	1310	3	X	CTG.,40MM,FIXED,HE,M384/XM384E3,W/M16A1 LINKED CTG,F/GERNADE LNCHR XM129 AND MK 19 MOD 1
B472	EA	0T	1310	7	L	DUMMY CTG.,40MM,M385
B472	EA	2T	1310	7	Q	CTG.,40MM,DUMMY,M385
B473	EA	2T	1310	U	Q	CTG.,40MM,DUMMY,M406 F/GUN MK 20 MOD 0
B480	EA	2T	1310	4	Q	CTG.,40MM,PRACTICE M385 LINKED W/M16A1 LINKS
B504	EA	0T	1310	4	L	CTG 40MM,GREEN STAR PARACHUTE,M661 F/LAUNCHER M79/M203
B504	EA	2T	1310	4	Q	CTG,40MM,GREEN STAR PARACHUTE,M661,F/LAUNCHER M79/M203
B505	EA	0T	1310	4	L	CARTRIDGE,40MM,RED STAR,PARACHUTE M662,F/LAUNCHER M79/M203
B505	EA	2T	1310	4	Q	CTG.,40MM,RED STAR,PARACHUTE M662,F/LAUNCHER M79/M203
B506	EA	0T	1310	4	L	CTG,40MM,RED SMK GROUND MARKERW/M733 IMPACT FZ,F/LAUNCHER M79 AND M203

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	SC	CL	NOMENCLATURE/DESCRIPTION
B506	EA	2T	1310	4	Q	CTG,40MM,RED SMK GROUND MARKERW/M733 IMPACT FZ,F/LAUNCHER M79 AND M203
B508	EA	0T	1310	4	L	CTG,40MM,GRN SMK GROUND MARKERW/M733 IMPACT FZ,F/LAUNCHER M79 AND M203
B508	EA	2T	1310	4	Q	CTG,40MM,GRN SMK GROUND MARKERW/M733 IMPACT FZ,F/LAUNCHER M79 AND M203
B509	EA	0T	1310	4	L	CTG,40MM,YELLOW SMK GROUND MARKER W/M733 IMPACT FZ,F/LAUNCHE R M79 AND M203
B509	EA	2T	1310	4	Q	CTG,40MM,YELLOW SMK GROUND MARKER W/M733 IMPACT FZ,F/LAUNCHE R M79 AND M203
B519	EA	0T	1310	4	L	CARTRIDGE,40MM,PRACTICE,M781/ XM78,SINGLE ROUND,F/M79/M203 LAUNCHER
B519	EA	2T	1310	4	Q	CTG.,40MM,PRACTICE,M781/XM78,SINGLE ROUND,FF M79 M203 LAUNCH ER
B534	EA	0T	1310	4	L	CARTRIDGE,40MM,FIXED,MULTIPLE PROJECTILE XM576/XM576E1
B534	EA	2T	1310	4	Q	CTG.,40MM,FIXED,MULTIPLE PROJECTILE,XM576/XM576E1
B535	EA	0T	1310	4	L	CARTRIDGE,40MM,FIXED WHITE STAR,PARACHUTE
B535	EA	2T	1310	4	Q	CTG.,40MM,FIXED,WHITE STAR,PARACHUTE
B536	EA	2T	1310	4	Q	CTG.,40MM,FIXED,WHITE STAR,CLUSTER
B537	EA	2T	1310	4	Q	CTG.,40MM,RIOT CONTROL,CS,F/LAUNCHER M79
B542	EA	0T	1310	3	L	CARTRIDGE,40MM,M430,HE DP COMP A5,LDD,LINKED W/M16A2 LINKS,F /MK 19 MOD 3 MACHINEGUN
B542	EA	2T	1310	3	Q	CTG.,40MM,M430,HE DP COMP A5 LDD,LINKED W/M16A2 LINKS,F/MK19 MOD 3 MACHINEGUN
B545	EA	2T	1310	7	Q	CTG.,40MM,BLANK SALUTING
B546	EA	0T	1310	3	L	CARTRIDGE,40MM,FIXED,HEDP,XM43/XM433E1 W/FUZE PIBD M550/XM55 0E1
B546	EA	2T	1310	3	Q	CTG.,40MM,FIXED,HEDP,XM43/M433E1 W/FUZE PIBD M550/XM550E1
B550	EA	0T	1310	7	L	CARTRIDGE,40MM BLANK SALUTING
B550	EA	2T	1310	7	Q	CTG.,40MM,BLANK SALUTING
B551	EA	2T	1310	4	X	CTG.,40MM,AP
B552	EA	2T	1310	4	X	CTG.,40MM,APT
B556	EA	2T	1310	3	X	CTG.,40MM,HEIP-NP
B557	EA	2T	1310	3	X	CTG.,40MM,HEI-SD
B558	EA	2T	1310	3	X	CTG.,40MM,HEIT-NSD
B559	EA	2T	1310	3	X	CTG.,40MM,HEIT-SD
B560	EA	2T	1310	3	X	CTG.,40MM,HEIT-DI-SD
B561	EA	2T	1310	3	X	CTG.,40MM,HEP-NP
B562	EA	2T	1310	3	X	CTG.,40MM,HET-SD
B563	EA	2T	1310	4	X	CTG.,40MM,BLP
B564	EA	2T	1310	4	X	CTG.,40MM,BLT
B565	EA	2T	1310	U	X	CTG.,40MM,DUMMY
B567	EA	0T	1310	4	L	CARTRIDGE,40MM,W/FZ PDDT,XM581E1,MOD 4,F/GRENADE LAUN- CHER M79/M203
B567	EA	2T	1310	4	Q	CTG.,40MM,W/FZ PDDT,XM581E1,MOD 4,F/GERNADE LAUNCHER M79/M20 3
B568	EA	2T	1310	3	Q	CTG.,40MM,HE,M381/XM381E2 W/FUZE PD M552 OR CTG M406/XM406 W /FUZE PD M551,F/GERNADE LAUNCHER M79/M203
B569	EA	2T	1310	3	Q	CTG.,40MM,HE,W/FUZE M536,F/GERNADE LAUNCHED M79/M203
B570	EA	2T	1310	3	X	CTG.,40MM,HE,M406 LINKED,W/MK 8 MOD O LINK,F/MK 20 MOD 0,GUN ,GERNADE
B571	EA	0T	1310	3	L	CTG 40MM,HE,M383,W/FZ PD M533,LINKED W/M16A2 LINKS

B571	EA	2T	1310	3	Q	CTG,40MM,HE,M383,W/FZ PD M533,LINKED W/M16A2 LINKS
B572	EA	2T	1310	3	Q	CTG.,40MM,FIXED,HE,M384/XM384E3,F/GERNADE LNCHR M75 AND MK 19 MOD 1
B576	EA	0T	1310	4	L	CARTRIDGE,40 MILLIMETER,PRACTICE,LINKED
B576	EA	2T	1310	4	Q	CTG.,40MM,PRACTICE,LINKED
B577	EA	0T	1310	4	L	CARTRIDGE,40MM,PRAC,M382/XM382E2,W/FUZE PD M552 OR CTG,M407 SERIES,W/FUZE PD M551
B577	EA	2T	1310	4	Q	CTG.,40MM,PRAC,M382/XM382E2,W/FUZE PD M552 OR CTG,M407 SERIES,W/FUZE PD M551
B584	EA	0T	1310	4	L	CTG.,40MM,LINKED FOR MK 19 MODC4 GMG.
B584	EA	2T	1310	4	Q	CTG.,40MM,TARGET PRACTICE M918,LINKED W/M16A2 LINK
B586	EA	2T	1310	3	X	CTG.,57MM HE,RIFLE

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
B587	EA	2T	1310	3	X	CTG.,57MM,HE-AT RIFLE
B588	EA	2T	1310	4	X	CTG.,57MM,TP,W/FUZE PD,RIFLE
B620	EA	2T	1310	7	Q	CTG.,IGNITION,M5A1,60MM,MORTAR CTG
B623	EA	2T	1310	7	Q	FIN ASSY,60MM PROJ.W/IGNITION CTG.
B627	EA	0T	1310	4	L	CARTRIDGE,60MM,ILLUMINATING,MORTAR
B627	EA	2T	1310	4	Q	CTG.,60MM,ILLUM,MORTAR
B630	EA	0T	1310	3	L	CARTRIDGE,60MM,SMOKE,WP,M302
B630	EA	2T	1310	3	Q	CTG.,60MM,SMOKE,WP,M302
B632	EA	2T	1310	3	Q	CTG.,60MM,HE,M49 SERIES,W/FUZE PD,F/MORTAR M2 AND M19
B634	EA	0T	1310	4	L	CARTRIDGE,60MM,M50A2E1,W/FUZE POINT DET,F/MORTARS M2/M19
B634	EA	2T	1310	4	Q	CTG.,60MM,M50A2E1,W/FUZE POINT DET,F/MORTARS M2/M19
B642	EA	0T	1310	3	L	CARTRIDGE,60MM,H.E.COMP B,M720W/MULTI-OPTION FZ M734
B642	EA	2T	1310	3	Q	CTG.,60MM,H.E. COMP B,M720 W/MULTI-OPTION FZ M734
B643	EA	0T	1310	3	L	CARTRIDGE,60MM,HE,M888 W/FUZE PD M935
B643	EA	2T	1310	3	Q	CTG.,60MM,HE,M888 W/FUZE PD M935
B646	EA	0T	1310	3	L	CARTRIDGE,60MM,SMOKE,WP,XM722,W/FZ XM745 PD,PROP CHG,IGN CHG AND FIN ASSY
B646	EA	2T	1310	3	Q	CTG.,60MM,SMOKE,WP,XM722,W/FZ XM745 PD,PROP CHG,IGN CHG AND FIN ASSY
B647	EA	0T	1310	4	L	CARTRIDGE,60MM,ILLUMINATING,W/FZ MTSQ M776,FIN ASSY,F/MORTAR M224
B647	EA	2T	1310	4	Q	CTG.,60MM,ILLUM,W/FZ MTSQ M776,FIN ASSY,F/MORTAR M224
B650	EA	0T	1310	7	L	CARTRIDGE,40MM,BLANK SALUTING
B650	EA	2T	1310	7	Q	CTG.,40MM,BLANK SALUTING
B666	EA	2T	1310	7	X	CTG.,3 POUNDER BLANK
B667	EA	2T	1310	7	X	CTG.,6 POUNDER BLANK
CA10	EA	2T	1315	2	Q	84MM TARGET PRACTICE W/TRACER (TPT) 141 ROUND, USED W/M3 CAR L GUSTAV RECOILLESS RIFLE SYSTEM
CA20	EA	2T	1315	2	Q	NO NOMENCLATURE FOR THIS NALC
CA21	EA	2T	1315	4	Q	CARTRIDGE,84MM,HEDP 502 IM
CA23	EA	2T	1315	4	Q	CARTRIDGE,84MM,AREA DETERRENT MUNITION (ADM), 401
CWAA	EA	4T	8140	U	X	CONTAINER,SHIPPING MK 175 MOD 0 F/NOSE CAP MK 7 MOD 2
CWAB	EA	4T	8140	U	X	CONTAINER,SHIPPING MK 176 MOD 0 F/ISA MK 2 MOD 0
CWAC	EA	4T	8140	U	X	CONTAINER,SHIPPING MK 176 MOD 1 F/ISA MK 3 MOD 1
CWAD	EA	4T	8140	U	X	CONTAINER,SHIPPING MK 177 MOD 0 F/ASROC AIRFRAME MK 4-0 OR MK 5-0
CWAE	EA	4T	8140	U	X	CONTAINER,SHIPPING,MK 321 MOD 0 F/ASROC AIRFRAME MK 5 0R 8 M OD 0
CWAF	EA	4T	8140	7	S	CONTAINER,MK735 MOD0,F/MK50 ARMING DEVICE

CWAG	EA	6T	1350	7	G	CABLE CUTTER,(EXERCISE),MK 27 MOD 1,F/MINE NEUTRALIZATION SYSTEM.
CWAH	EA	6T	1350	C	G	LIMPET,TRAINING,INERT,MK4 TYPE
CWAI	EA	6T	1350	U	G	EXPLOSIVE SECTION,DESTRUCTOR,MK 14 MOD 0
CWAJ	EA	4T	8140	4	S	CONTAINER,MK699 MOD0. F/MK50 ALL-UP STEEL, BOILER BREECHES.
CWAK	EA	4T	8140	U	S	CONTAINER,SHIPPING/STORAGE MK714-1 F/TORP MK50 ALL MODS,WITH OR WITHOUT ALA'S INSTAL/WARSHOT,EXCERCISE AND REXTORP
CWAM	EA	6T	6135	U	G	BATTERY,PRIMARY,MERCURY MK141 MOD 1
CWAN	EA	6T	1350	U	G	MINE,UNDERWATER,(CERTIFIED HANDLING)INERT FILLED,MK67
CWAO	EA	6T	6130	U	G	CHARGER,BATTERY,GEL/CELL,MK18 MOD 1,F/BATTERY USED IN MINE MK67 MOD 2
CWAP	EA	2T	5845	C	Y	ACOUSTIC DEVICE,COUNTERMEASUREMK 1B MOD 0
CWAQ	EA	2T	5845	C	Y	ACOUSTIC DEVICE,COUNTERMEASUREMK 3 MOD 0
CWAR	EA	2T	5845	7	Y	GENERATOR,GAS MK 77 MOD 0
CWAT	EA	4T	1355	U	S	TORPEDO,MK 50,TRAINING SHAPE,SOLID STEEL
CWAU	EA	4T	1356	7	S	LANYARD START ASSEMBLY,F/TORPEDO MK50. REPLACES 5W25
CWAV	KT	4T	1355	U	S	KIT,REXTORP,MK50 LAUNCH EXPENDABLES
CWAW	EA	2E	1370	U	Y	FLARE,A/C,DECOY MK 46 MOD 1C INERT(LOADED W/GYPSUM PLASTER)
CWAX	EA	2T	5845	C	Y	ACOUSTIC DEVICE,COUNTERMEASUREMK 2 MOD 1
CWAY	EA	4T	1355	U	X	DEPLOYMENT CORD ASSEMBLY,ASROC
CWAZ	EA	6T	1350	U	G	SIGNAL GENERATOR SG-1224A/SLQ-37
CWBA	EA	2T	1375	7	B	CHARGE,MINE NEUTRALIZATION MK 98 MOD 0
CWBB	EA	2T	1375	7	B	CHARGE,MINE NEUTRALIZATION PRACTICE MK 147 MOD 0
CWBC	EA	2T	1375	U	B	CHARGE,MINE NEUTRALIZATION SIMULATED MK 148 MOD 0
CWBD	EA	2T	6135	7	B	BATTERY,LITHIUM MK 147 MOD 0
CWBE	EA	2T	1375	7	B	EXPLOSIVE SECTION,MK 15 MOD 0

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
CWBF	EA	2T	1375	U B	EXPLOSIVE SECTION,PRAC,MK 16 MOD 0
CWBG	EA	2T	1375	C B	FIRING DEVICE,MK 50 MOD 0
CWBH	EA	2T	1375	U B	FIRING DEVICE,PRAC, MK 52 MOD 0
CWBI	EA	2T	1375	U B	SAFETY DEVICE,MK 56 MOD 0
CWBJ	EA	4T	1355	7 S	NOSE CAP,MK 12 MOD 0 F/VLA
CWBK	EA	6T	5845	U G	TRANSMITTER,SONAR MK 87 MOD 1 ASSEMBLY
CWBL	EA	4T	8140	7 X	CONTAINER,SHIPPING AND STORAGE F/TEST ASW MISSILE (TASWM)SIM ULATOR
CWBM	EA	4T	1420	U S	SEPARATION BAND FWD END VLA
CWBN	EA	4T	1420	U S	SEPARATION BAND AFT END VLA
CWBO	EA	4T	1420	U S	REASSEMLY KIT,FOR VERTICLE LAUNCH ASROC
CWBP	EA	4T	1420	U S	ASSEMBLY KIT,F/VERTICLE LAUNCH ASROC
CWBQ	EA	4T	1355	U S	ASSEMBLY KIT,(TRAINER) IOM F/ VLA
CWBR	EA	4T	1355	U S	CABLE ASSEMBLY,AFS (TRAINER),IOM
CWBS	EA	4T	1355	U S	AIRFRAME ASSEMBLY,MK 11 MOD 0 TRAINER,IOM,F/VLA
CWBT	EA	4T	1355	U S	AIR STABILIZER,MK 34 MOD 0 (TRAINING),IOM,F/VLA.
CWBU	EA	4T	1355	U S	CABLE ASSEMBLY,UMBILICAL (TRAINER),IOM
CWBV	EA	4T	1355	U S	CABLE ASSEMBLY,TTA (TRAINER), IOM,F/VLA
CWBW	EA	4T	1355	U S	CABLE ASSEMBLY,PAYLOAD(TRAINER),IOM
CWBX	EA	4T	1420	U S	CONTROL,THRUST VECTOR (TRAINER),IOM,F/VLA
CWBY	EA	4T	1355	U S	CUTTER,BOLT (TRAINER),IOM,F/VLA
CWBZ	EA	4T	1420	U S	DAC MK210 MOD0 (TRAINER) IOM F/VLA
CWCA	EA	4T	1355	U S	NOSE CAP,(TRAINER)MK12 MOD0,IOM, F/VLA
CWCB	EA	4T	1410	U S	MISSILE,VERTICLE LAUNCH ASROC-TRAINER IN CONTAINER
CWCC	EA	6T	1350	U G	FIRING DEVICE,PRACTICE

CWCD	EA	6T	1350	7	G	SYSTEM,EXERCISE SUPPORT MK 7 MOD 0
CWCE	EA	6T	1350	7	G	ANALYZER,MINE PROGRAMMER MK 11MOD 2
CWCF	SE	4T	1355	7	S	TWO SWAY BRACE PADS.TWO EXTENDER SWAY BRACE PADS F/MK46ALL MODS AND MK50.FIXED WING,WARSHOT,EXERCISE AND REXTORP
CWCG	EA	2E	5865	C	Y	TRANSPONDER RT-1489/ALE(A1) COUNTERMEASURER DECOY
CWCH	EA	4T	8140	U	S	CONTAINER,MK 594 MOD 1,F/TORPEDO MOUNTED DISPENSER
CWCI	EA	8E	8140	U	V	CONTAINER,S-S,CNU-536/E,F/DECOY AIR LAUNCHED,TACTICAL (TALD)
CWCK	EA	2E	5865	7	Y	CHAFF,COUNTERMEASURES,RR184/AL,TACTICAL
CWCM	EA	2E	5865	7	Y	CHAFF,COUNTERMEASURES,RR-189/AL TRAINING
CWCN	EA	4T	1355	7	S	HOSE AND LEADER ASSEMBLY,IMPROVED F/TORPEDO MK 48
CWCO	EA	4T	1355	7	S	DISPENSER,TORPEDO MOUNTED MK 10-1 EMPTY F/MK 48 TORPEDO
CWCP	EA	4T	1355	7	S	DISPENSER,TORPEDO MOUNTED MK 10-1 LOADED W/O CNTR,F/MK 48 TORPEDO
CWCQ	EA	4T	1355	7	S	DISPENSER,TORPEDO MOUNTED MK 10-1 LOADED W/CNTR F/MK 48 TORPEDO
CWCR	EA	4T	1420	U	S	SEPARATION BAND AFT END VLA-TRAINER
CWCS	EA	4T	1420	U	S	SEPARATION BAND FWD END VLA-TRAINER
CWCT	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1369 MODIFIED,F/MINE MK 67
CWCU	EA	6T	1350	7	G	BODY,MINE MAIN ASSY,MK4 MOD 0 MODIFIED W/MK 53 BATTERY,F/MK 67-2 MINE
CWCV	EA	6T	6135	U	X	BATTERY,MERCURY,PROCESSOR ALGORITHM MK150-1
CWCW	EA	6T	6135	U	X	BATTERY,MERCURY,TRANSPONDER ACOUSTIC MK151-1
CWCY	EA	6T	6130	U	G	POWER CONVERTER UNIT
CWCZ	EA	4T	1355	7	S	MAIN ASSEMBLY, MK 50 REXTORP
CWDD	EA	4T	1356	7	S	FUEL TANK,MK 29 MOD 0,WARSHOT F/TORPEDO MK 48 ADCAP,LOADED
CWDE	EA	2T	8140	U	Y	CONTAINER,S-S,CNU-488/E
CWDF	EA	6T	1350	U	G	ATTACHMENT,MAMMAL RECOVERY
CWDG	EA	6T	1350	U	G	SYSTEM,MARINE MAMMAL MK 5,F/LAYING MINE MK 52
CWDH	EA	6T	1350	U	G	SYSTEM,MARINE MAMMAL MK 5,F/LAYING MINE MK 55
CWDI	EA	6T	1350	U	G	SYSTEM,TEST SECTION BOARDS A4 AND A5 ASSEMBLY
CWDJ	EA	6T	1350	U	G	TAIL ASSEMBLY,F/MINE NEUTRALIZATION SYSTEM
CWDK	EA	6T	1350	7	G	KIT,WING AND YOKE ASSY.,PRACTICE
CWDL	EA	6T	1350	U	G	KIT,CONTROL UNIT,PRACTICE INERT,F/LIMPET ASSY MODULAR MK 6
CWDM	EA	4T	1356	7	S	BOILER ASSEMBLY,MK1MOD1,F/MK50. WARSHOT AND EXERCISE
CWDN	EA	4T	1356	7	S	AIR STABILIZER,MK 32 MOD 1 FIXED WING F/TORPEDO MK 50 WARSHOT,EXERCISE AND REXTORP
CWDO	EA	6T	1350	U	X	KIT,CABLE MANUFACTURING,F/MK 52,55 MINES
CWDP	EA	6T	1350	U	G	KIT,CONVERSION,BOMB/MINE EXERCISE AND TRAINING,MK131 MOD 2,F/MINE MK 62 AND 63

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
CWDQ	EA	6T	1350	U G	CABLE ASSEMBLY,CA-1433 USED ONTEST SET MK 595 MOD 0,MOD 1,F/MINE MK 65
CWDR	EA	2E	6135	7 H	BATTERY,THERMAL MXU-792A/A OPERATES THE ELECTRONIC SEQUENCER DURING EJECTION
CWDS	KT	2E	1377	7 H	CORD,DETONATING,KIT NO.28 NAVAIR DWG. 841AS431,F/NF-14D ACFT
CWDT	EA	6T	1350	U G	SAFETY DEVICE FOR MK65 LAYING MINE MODIFIED
CWDU	EA	6T	1350	U G	CASE,INERT MK65 MOD 0 (ORANGE)USED ON LAYING MINE MK 65 MOD 0
CWDV	EA	6T	6140	7 G	KIT,CELL REPLACEMENT-BATTERY
CWDW	EA	6T	6140	7 G	KIT,BATTERY,MK53 MD2

CWDX	EA	6T 6140 7 G	BATTERY,STORAGE,SECONDARY,MK53MD2
CWDY	EA	8T 1420 C T	DETECTING DEVICE, TARGET/SHROUD ASSEMBLY,MK 45 MD9
CWEA	EA	4T 1355 7 S	MK17 MD1,AFTERBODY/TAILCONE UNIT,(LESS CHAMBER AND VALVE ASS EMBLY)
CWEB	EA	4T 1355 7 S	MK17 MD2,AFTERBODY/TAILCONE TORPEDO GROUP (LESS CHAMBER AND VALVE ASSEMBLY)
CWEC	EA	4T 6135 7 S	BATTERY,THERMAL,VL ASROC MISSILE DIGITAL AUTOPILOT CONTROLLE R
CWED	EA	4T 1355 7 S	TANK ASSEMBLY,FIEL EXERCISE MK28,MOD 0 LOADED
CWEE	EA	4T 1420 7 S	POWER SUPPLY,PNEUMATIC
CWEF	EA	8T 8140 U T	CONTAINER,MK771MD0 STANDARD MISSLE 2 BLOCKIV TARGET DETECTIN G DEVICE
CWEG	EA	8T 8140 U T	CONTAINER,MK461 MD1 F/STANDARDMISSILE IIIB GUIDANCE SECTION
CWEH	EA	8T 8140 U T	CONTAINER,MK773MD0 F/STANDARD MISSILE 2 BLOCK IV (SCS)
CWEI	EA	8T 8140 U T	CONTAINER,MK765 MD0 F/STANDARDMISSILE 2 BLOCK IV GUIDANCE SE CTION
CWEJ	EA	8T 8140 U T	CONTAINER,MK772 MD0 F/STANDARD MISSILE 2 BLOCKIV (APBS)
CWEK	EA	8T 8140 U T	CONTAINER,MK768 MD0 F/STANDARD MISSILE 2 BLOCKIV
CWEL	EA	8T 8140 U T	CONTAINER,MK372 MD8 F/SM-1,SM-2 BLK II AND SM-2 BLK IIIB
CWEM	EA	8T 1450 U T	FIXTURE,RESTRAINT MK36MD0 F/SM2 BLKIV
CWEN	EA	4T 1420 7 S	ARMING-FIRING DEVICE MK31MD0
CWEO	EA	8T 4935 U T	STAND,ASSEMBLY TEST,MK63MD0
CWEP	EA	8T 4935 U T	STAND,ASSEMBLY,MK124MD0
CWEQ	EA	8T 5821 7 T	TRANSMITTING SET, TELEMETRIC DKT-27D FREQ 2212.5MHZ
CWER	EA	8T 5821 7 T	TRANSMITTING SET,DKT27D 2276.5MHZ
CWES	EA	8T 5821 7 T	TRANSMITTING SET,DKT27D 2272.5MHZ
CWET	EA	8T 5821 7 T	TRANSMITTING SET,DKT-27D FREQ 2262.5MHZ
CWEU	EA	8T 5821 7 T	TRANSMITTING SET, DKT-27D 2252.5MHZ
CWEV	EA	8T 5821 7 T	TRANSM DKT27D 2232.5MHZ
CWEW	EA	8T 5821 7 T	TRANSMITTING SET, DKT27D 2224.5MHZ
CWEX	EA	8T 1420 C T	AUTOPILOT BATTERY SECTION,MK11MD3
CWEY	EA	8T 4935 U T	FIXTURE,REST,BOOSTER MK35MD0
CWEZ	EA	8T 8140 U T	CONTAINER,MK749 MD0,F/GM MK 44
CWFA	EA	4T 1356 7 S	MK5 MD3 CHAMBER&VALVE LOADED
CWFB	EA	8T 8140 U T	CONTAINER,MK763 MDO SM-2 BLK IV
CWFC	EA	4T 1356 7 S	FUEL TANK,MK26MOD2,EXERCISE FUELED
CWFD	EA	4T 1356 7 S	PROPELLANT, INITIATING
CWFE	EA	4T 1356 7 S	FUEL TANK,MK26MD2 EXERCISE
CWFF	EA	4T 1356 7 S	FUEL TANK,MK27M0 (FUELED)
CWFG	EA	4T 1356 7 S	FUEL TANK,MK27 MD1 (FUELED)
CWFH	EA	4T 1356 7 S	FUEL TANK,MK26 MD0/1 WARSHOT
CWFJ	EA	4T 1420 7 S	DAC MK210MOD1 F/VLA
CWFK	EA	4T 1355 7 S	MK5 MD3 CHAMBER&VALVE (EXPENDED)
CWFL	EA	8T 8140 U T	CONTAINER,MK542 MD0
CWFN	EA	4T 1420 7 S	CONTROL,DIGITAL AUTOPILOT,IOM
CWFO	EA	6T 1351 3 G	RING,ADAPTER KIT,LIMPET MK5MD1
CWFP	EA	4T 1355 7 S	CABLE ASSEMBLY,ADCAP
CWFQ	EA	8T 8140 U T	CONTAINER,MK 782 MDO F/RAM LOADER
CWFR	EA	8T 5821 7 T	TRANSMITTING SET,AN/DKT-71(V)2
CWFS	EA	8T 5821 7 T	TRANSMITTING SET,AN/DKT-71 (V)2
CWFT	EA	8T 5821 7 T	TRANSMITTING SET,AN/DKT-71(V)2
CWFU	EA	8T 5821 7 T	TRANSMITTING SET,TELEM AN/DKT-71
CWFV	EA	8T 5821 7 T	TRANSMITTING SET,DATA AN/DKT-71
CWFW	EA	8T 5821 7 T	TRANSMITTING SET,DATA AN/DKT-71

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
CWFX	EA	8T	5821	7 T	TRANSMITTING SET,DATA AN/DKT-71
CWFY	KT	6T	1350	U G	KIT,FIRING ADAPTER,LIMPET MK4-0
CWFZ	EA	6T	1350	U G	CABLE,UMBILICAL,F/VEMS MK74MD0
CWGA	EA	8T	4935	U T	STAND,ASSY,TEST MK64-0 SM2BLK4
CWGB	EA	8T	1420	C T	GUIDANCE SECTION MK80MD5
CWGC	EA	8T	1420	C T	MK80 MD6 GUID SEC SM2 BLK111A
CWGD	EA	8T	1420	C T	MK80 MD7 GUID SEC SM2 BLK111A
CWGE	EA	4T	1356	7 S	MK28 MD1 FUEL TANK (FUELED)
CWGF	EA	4T	1356	7 S	MK17 MD3,AFTB TAILC W/CHAM&VALVE
CWGG	EA	4T	1355	A S	MK17MD3 AFTB TAILC LESS CHAMB
CWGH	EA	6T	1350	U G	BUOY,SECTION,MK1 MD1,F/VEM MK74 MD1
CWGI	EA	4T	1355	7 S	FUEL TANK,MK28-1 EMPTY
CWGJ	EA	6T	1350	7 G	RACK,ELECTRICAL MK69MD1,F/VEM MK74M1
CWGK	EA	4T	1355	A S	MK16-1 GUIDANCE & CONTROL GROUP
CWGL	EA	6T	1350	U G	KIT,ADAPTER RING TRAINING LIMPET
CWGM	EA	6T	1350	U G	MINE,MK62 LAYING MINE 0A-02K
CWGN	EA	6T	1350	U G	MINE,MK62 LAYING MINE 0A-03K
CWGO	EA	6T	1350	U G	MINE,MK 62 LAYING MINE 0A-09K
CWGP	EA	6T	3990	U G	SKID,SHIPPING,F/ANCHOR & RUNN ASSY,F/FIT,ANCHOR,MK 253-0,F/MINE MK 67
CWGQ	EA	8T	1337	B T	MK72 MOD0 BOOSTER ASSEMBLY
CWGR	EA	6T	1350	7 G	MK47 MOD 1 SAFETY DEVICE ARMING,ACOUSTIC,F/SLQ-48
CWGS	EA	6T	1351	C G	SHIP/PACK CONDITION,EXPL SEC DST,MK14 MOD1
CWGT	EA	6T	1351	4 G	FIRING DEVICE MK35 MOD1 SHIP/PACK
CWGU	EA	8T	5821	8 T	TRANSMITING SET,MK13MD5
CWGV	EA	8T	1420	7 T	STEERING CONTROL SECTION,MK 227 MOD 0
CWGW	EA	8T	1420	C T	GUIDANCE SECTION,MK81-0
CWGX	EA	8T	1420	7 T	AUTOPILOT BATTERY SECTION,MK 12 MOD 0
CWGY	EA	6T	1350	U G	SHIPPACK FIRING DEVICE TRAINING MK60-0
CWGZ	EA	6T	1350	U G	SHIPPACK FIRING DEVICE MK60-0
CWHA	EA	6T	1350	U G	INERT SEC DST MK7-0
CWHB	EA	8T	1336	8 T	DETECTOR,TARGET MK20-2
CWHC	EA	8T	8140	U T	CANISTER,MK21-0 SM-2BLK IV
CWHD	EA	8T	1377	7 T	NUT SEPARATION ASSEMBLY
CWHE	EA	6T	1350	7 G	KIT,MINE FLIGHT GEAR,INERT MK 164-0
CWHF	EA	8T	1338	7 T	INERT ARMING-FIRING DEVICE
CWHH	EA	6T	5845	U G	TRANSMITTER,MK87-3 W/O BAT,VEM
CWHI	EA	6T	5845	U G	TRANSMITTER,MK87-4 W/O BATTERY
CWHJ	EA	6T	5845	U G	TRANSMITTER,MK87-2 SONAR
CWHK	EA	8T	1338	U T	MK77-0 INERT BOOSTER
CWHL	EA	6T	5845	7 G	TRANSMITTER,SONAR MK87-3
CWHM	EA	6T	5845	7 X	TRANSMITTER,SONAR MK87-4
CWHN	EA	8T	5821	7 T	TRANSMITTING SET,TELEMETRIC DATA AN/DKT-71A(V)2
CWHO	EA	8T	5821	7 T	TELEMETRIC DATA AN/DKT-71A(V)2
CWHP	EA	8T	5821	7 T	TELEMETRIC DATA AN/DKT-71A(V)2
CWHQ	EA	8T	5821	7 T	TELEMETRIC DATA AN/DKT-71A(V)2
CWHR	EA	8T	5821	7 T	TELEMETRIC DATA AN/DKT-71A(V)2
CWHS	EA	8T	5821	7 T	TELEMETRIC DATA AN/DKT-71A(V)2
CWHT	EA	8T	5821	7 T	TELEMETRIC DATA AN/DKT-71A(V)2
CWHU	EA	8T	5821	9 T	TELEMETRIC DATA AN/DKT-71A(V)1
CWHV	EA	8T	5821	9 T	TELEMETRIC DATA AN/DKT-71A(V)1
CWHW	EA	8T	5821	9 T	TELEMETRIC DATA AN/DKT-71A(V)1
CWHX	EA	8T	5821	9 T	TELEMETRIC DATA AN/DKT-71A(V)1
CWHY	EA	8T	5821	9 T	TELEMETRIC DATA AN/DKT-71A(V)1
CWHZ	EA	8T	5821	9 T	TELEMETRIC DATA AN/DKT-71A(V)1
CWIA	EA	8T	5821	9 T	TELEMETRIC DATA AN/DKT-71A(V)2
CWIC	EA	4T	1355	7 S	IMPROVED FLEX-HOSE AND LEADER ASSEMBLY
CWID	EA	8T	8140	U T	CONTAINER,MK786-0

CWIE	EA	4T	6920	7	S	MOBILE ASW TRAINING TARGET, MK 39 MOD 1
CWIF	EA	6T	6135	7	G	BATTERY LITHIUM MK150-2
CWIG	EA	6T	6135	7	G	BATTERY LITHIUM MK151-2
CWIH	EA	6T	1350	U	G	CONTROL BOX,MK59-1
CWII	EA	6T	1351	4	G	MINE MK62
CWIJ	EA	6T	6830	7	G	GAS BOTTLE F/MK75 VEMS
CWIK	EA	8T	1450	U	T	ADAPTER SILL LIFT MK166-0

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	L	NOMENCLATURE/DESCRIPTION
CWIM	EA	6T	1351	7	G	ACTUATOR,RELEASE MECHANISM
CWIN	EA	6T	1351	7	G	ACTUATOR,BOTTLE PUNCH
CWIO	EA	8T	8140	U	T	CONTAINER MK776-0 SM
CWIP	EA	6T	1375	U	G	CHARGE,DEMOLITION,LINER,INERT
CWIQ	EA	6T	1375	U	G	CHARGE DEMOLITION LINEAR INERT
CWIR	EA	8E	8140	U	V	CONTAINER,SHIPPING AND STORAGECNU-572/E
CWIS	EA	8E	6920	U	V	MISSILE TRAINER,SLAM ER (DATM-84H-1)
CWIU	EA	8E	8140	U	V	CONTAINER,SHIP AND STORAGE CNU-609/E
CWIV	EA	8T	8140	U	T	CONTAINER MK783 MOD0
CWIW	EA	8T	8140	7	T	CONTAINER SHIPPING AND STORAGESTINGER BLKI GRIPSTOCK
CWIX	EA	4T	1355	7	S	TANK,FUEL MK28-2 (EMPTY)
CWIY	EA	4T	1355	7	S	TANK,EXERCISE FUEL MK28-3 (EMPTY)
CWIZ	EA	4T	1356	7	S	TANK,FUEL MK28-3 FUELED
CWJA	EA	4T	1356	7	S	TANK,FUEL MK28-2 FUELED
CWJB	EA	8E	1410	P	V	UNMANNED TAC FLT VEHICLE
CWJD	EA	8T	6130	7	T	CHARGERT BATTERY
CWJE	EA	8T	6130	U	T	CASE ASSEMBLY CARRYING BATTERY
CWJF	EA	4T	1356	7	S	BOILER ASSEMBLY MK1 MOD2
CWJG	EA	0T	1420	7	L	POWER SUPPLY F/ STINGER
CWJG	EA	8T	1420	7	T	POWER SUPPLY F/ STINGER
CWJH	EA	8T	1450	U	T	STRONGBACK MK6-0
CWJI	EA	8T	6920	U	T	REMOTE PRESSURE MEASURING SYS
CWJJ	EA	8T	5895	U	T	PROGRAMMER,INTERROGATOR SET-AN/GSX-1
CWJK	EA	8T	5895	U	T	PROGRAMMER,INTERROGATOR SET-AN/GSX-1A
CWJL	EA	6T	1350	U	G	SHIP/PACK BALLEST SECTION
CWJM	EA	6T	1350	U	G	SHIP/PACK RELEASE MK52-0
CWJN	EA	6T	1350	U	G	SHIP/PACK CONDITION FRAME
CWJO	EA	6T	1350	U	G	SHIP/PACK FLOAT,BOMBLET
CWJP	EA	6T	1350	U	G	FRAME POSI FLOAT MK6-0
CWJQ	EA	6T	1350	U	G	FLOAT,POSITIONING MK30-0
CWJR	EA	6T	1350	U	G	FLOAT,BOMBLETMK31-0
CWJS	EA	4T	1420	7	S	CONTROL,DIGITAL AUTOPILOT VLA
CWJT	EA	4T	1420	U	S	CONTROL,DIGITAL AUTOPILOT IOM
CWJU	EA	4T	1355	U	S	CAPE,NOSE,TORPEDO VLA
CWJV	EA	4T	1350	7	S	CAP,NOSE,TORPEDO MK16-0
CWJW	SE	8T	1450	U	T	LIFT BAR F/MK5-0STACKING FRAME
CWJY	EA	4T	1420	7	S	CABLE ASSEMBLY,PAYLOAD
CWKC	EA	8T	8140	U	T	SHIPPING AND STORAGE CONTAINER
CWKE	AY	2E	1325	U	A	LANYARD STOP KIT
CWKF	EA	2E	1325	U	A	BASE,FUZE
CWKG	EA	8T	6920	C	T	STINGER TROOP PROFICIENCY TRAINER SYSTEM
CWKH	KT	8T	1450	U	T	VLS KIT A
CWKI	EA	2E	1325	U	A	UNIT LOAD ADAPTER MK79-1
CWKK	EA	8E	6920	7	V	GM,TRAINING M36E3

CWKL	EA	8T	1450	C	T	GM COOLANT RECHARGING UNIT,GCU-31A/E
CWKM	EA	8E	6920	U	V	AIM-9X AUR TRAINING
CWKN	KT	4T	1355	7	S	LAUNCH KIT MK46 REXTORP
CWKO	EA	4T	1355	7	S	HULL SEC ASSEMB
CWKQ	EA	8T	5895	C	T	AN/PPX-3B INTERROGATOR KIT
CWKR	EA	0T	6920	C	L	GRIPSTOCK,INSTRUMENTED,RMP
CWKR	EA	8T	6920	C	T	GRIPSTOCK,INSTRUMENTED,RMP
CWKS	EA	8T	6920	C	T	GRIPSTOCK,INSTRUMENTED,BASIC
CWKT	EA	8E	6920	U	V	DATM-119-1,PENGUIN,TRAINING
CWKU	EA	4T	1420	7	S	CABLE ASSEMBLY,PAYLOAD IOM
CWKV	EA	6T	1350	7	G	RACK,ELECTRICAL MK70-0
CWKW	EA	8T	6920	7	T	GM TRAINING MK60-9
CWKX	EA	8T	6920	7	T	GM TRAINING ROUND MK60-8
CWKY	EA	8T	4935	7	T	MK63-8GM SIMULATOR
CWKZ	EA	8T	4935	7	T	MK63-7 GM SIMULATOR
CWLA	EA	2E	8140	U	A	CONTAINER,S&S CNU-439B/E
CWLB	EA	8T	1550	U	T	DRONE,TARGET
CWLC	EA	4T	6920	7	S	TARGET MOBILE MINI MK39-1
CWLD	EA	4T	1355	U	S	RECEPTICLE CONNECTOR ASSEMBLY
CWLE	EA	4T	1355	U	S	CABLE PLUG SOCKET INSERT
CWLF	EA	8T	1420	C	T	AUTOPILOT BATTERY SEC MK11-5

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C L	NOMENCLATURE/DESCRIPTION
CWLG	EA	8T	1420	C T	AUTOPILOT BATTERY SEC MK11-4
CWLH	EA	8T	1420	C T	GUIDANCE SECTION MK80-9
CWLI	EA	8E	6920	C V	MISSILE MAVERICK LGHTWGHT CAPTIVE AIR TRAINING IR LCATM-65F
CWLJ	EA	8E	6920	C V	GUIDED MISSILE LGHTWGHT TRAINING LASER LTGM-65E
CWLK	EA	8T	1450	U T	COVER PROTECTIVE MK24-0
CWLL	EA	2E	1325	U A	SENSOR,PROXIMITY(DUMMY/INERT)
CWLM	EA	8T	1450	U T	SKID SHOCK ISOLATION M37-0
CWLN	EA	8T	1450	U T	CANISTER DOLLY MK35-1
CWLO	EA	8T	1450	U T	COVER PROTECTIVE MK23-0
CWLP	EA	8E	1420	U V	FAIRING,HANGER
CWLQ	EA	8E	1420	U V	HANDLE ASSEMBLY
CWLR	EA	8E	1420	U V	CABLE ASSEMBLY,UMBILICAL
CWLS	EA	8E	1420	U V	CONNECTOR,ELECTRICAL,BUFFER
CWLT	EA	8T	8140	U T	CONTAINER MK789-0
CWLU	EA	8T	8140	U T	CONTAINER MK790-0
CWLV	EA	6T	6135	U G	BATTERY MK141-2 F/SLQ-48
CWLW	EA	8E	8140	U V	CONTAINER CNU609/E
CWLX	EA	8T	1420	C T	DETECTING DEVICE MK45-11
CWLY	EA	8E	8140	U V	CONTAINER CNU-415 C/E F/AMRAAM AIM-120
CWMA	EA	8T	8140	U T	CNTR MK776-1 F/SM-2,SM-3
CWMB	EA	8E	6920	C V	CATM AIM9X
CWMC	EA	8E	1410	C V	SIMULATOR,CATM,SPARROW
CWMD	EA	2E	1325	7 A	LGTR BDU-57(D-2)/B
CWME	EA	8E	6920	7 V	CATM AGM-154A INERT MISSILE
CWMF	EA	8T	4935	U T	MK-38 MOD 0
CWMG	EA	6T	1350	7 G	TAIL SECTION MK16-0
CWMH	EA	2E	8140	U A	PALLET,BOMB,SHIPPING AND STORAGE
CWMI	EA	8T	1450	U T	FIXTURE,FRONT,MK39-0
CWMJ	EA	8T	1450	U T	FIXTURE,REAR,MK40-0
CWML	EA	8E	1410	7 V	ITALD ADM 141C POWERED

CWMM	EA	8T	6920	7	T	GM ROUND PACK TRAINER INERT
CWMQ	EA	8T	8140	U	T	CANISTER MK21-1
CWMR	EA	8E	8145	U	V	CONTAINER CNU-645/E
CWMS	EA	8E	8145	U	V	CONTAINER CNU-644/E
CWMT	EA	2E	1325	U	A	TOOL RETAINER WRENCHING
CWMU	EA	8E	6920	U	V	GM CEST ASSEMBLY AIM-9X
CWMV	EA	8E	6920	U	V	GM,PEST AIM-9X
CWMW	EA	8T	8140	U	T	CONTAINER MK772-1,APBS,SM2 BLK IV
CWMX	EA	8T	1450	U	T	COVER PROTECTIVE MK21-0 VLS
CWMY	EA	8T	1450	U	T	COVER MK22-0 AFT PROTECTIVE
CWMZ	EA	8T	8140	U	T	CONTAINER,MK773-1,F/SCS SM 2
CWNA	EA	8T	1450	U	T	MK3 MOD1 STRONGBACK HORIZONTALTRANSFER ASSEMBLEY
CWNB	KT	4T	1355	U	S	REXTORP KIT PERIODIC MAINTENANCE F/MK50
CWNC	EA	8E	1420	U	V	CONNECTOR,ELECTRICAL,BUFFER
CWNU	EA	4T	8140	7	S	CONTAINER MK791-0 SHIPPING ANDSTORAGE F/MK1-2 BOILER
CW02	EA	2T	1315	7	X	CASE,3/50 TEST CARTRIDGE,RF/SF
CW03	EA	6T	1350	7	X	DUMMY UNDERWATER MINE MK 25 MOD 0,ACTUATION-DUMMY SUB-ASSY,F /NON-SERVICE MINE PROGRAM
CW05	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 36 MOD 01,ACTUATION-DUMMY SUB-ASSEM BLY,F/NON-SERVICE MINE PROGRAM
CW08	EA	6T	1350	7	G	DUMMY UNDERWATER MINE,MK 52 MOD 02,ACTUATION-DUMMY SUB-ASSY, F/NON-SERVICE MINE
CW11	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 52 MOD 05,ACTUATION-DUMMY SUB-ASSY, F/NON-SERVICE MINE PROGRAM
CW14	EA	6T	1350	7	X	DUMMY UNDERWATER MINE,MK 55 MOD 01,ACTUATION-DUMMY SUB-ASSY, F/NON-SERVICE MINE
CW15	EA	6T	1350	7	G	DUMMY UNDERWATER MINE,MK 55 MOD 02,ACTUAION-DUMMY SUB-ASSY,F /NON-SERVICE MINE PROGRAM
CW18	EA	6T	1350	7	G	DUMMY UNDERWATER MINE,MK 55 MOD 5,ACTUATION-DUMMY SUB-ASSY,F /NON-SERVICE MINE PROGRAM
CW21	EA	6T	1350	7	G	DUMMY UNDERWATER MINE,MK 56 MOD 00,ACTUATION-DUMMY SUB-ASSY, F/NON-SERVICE MINE PROGRAM
CW22	EA	6T	1350	U	G	RACK,INSTRUMENT MK 2 MOD 2,INERT LOADED,LAYING AND HANDLING DUMMY.F/MINES MK 56,57
CW29	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1320,F/SIMULATOR,DST EX 62

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	L	NOMENCLATURE/DESCRIPTION
CW30	EA	6T	1350	U	G	BASE ASSEMBLY,F/SIMULATOR,DST EX 62
CW31	EA	6T	1350	U	G	KIT,BASE ASSEMBLY,F/SIMULATOR,DST EX 62
CW32	EA	6T	1350	U	G	STABILIZER,BASE,F/SIMULATOR,DST EX 62
CW33	EA	6T	1350	U	G	SWITCH,HYDROSTATIC MK 63 MOD 2,F/SIMULATOR,DST EX 62
CW35	EA	6T	1350	U	X	SPACER SP-40,F/MINES MK 52,55 MODS 2,3
CW36	EA	6T	1350	U	G	SPACER SP-41,F/MINES MK 52,55 MODS 2,3
CW37	EA	6T	6135	U	G	BATTERY,DRY MK 109 MOD 1
CW38	EA	6T	6135	U	G	BATTERY,DRY MK 110 MOD 1
CW39	EA	6T	6135	U	G	BATTERY,DRY MK 111 MOD 1
CW40	EA	6T	6135	U	G	BATTERY,DRY MK 112 MOD 1
CW41	EA	6T	6135	U	G	BATTERY,DRY MK 115 MOD 1
CW42	EA	6T	6135	U	G	BATTERY,DRY MK 116 MOD 1
CW44	EA	6T	1351	C	G	KIT,MODIFICATION,DESTRUCTOR MK 75 MOD 5
CW45	EA	6T	6135	7	G	BATTERY,MERCURY MK 95 MOD 4
CW47	EA	6T	1350	U	X	SPACER,F/MINE MK 57 LAYING,DUMMY ANCHOR
CW48	EA	6T	1350	U	G	EXPLOSIVE SECTION,MK 1 MOD 2, INERT LDD,F/MINE MK 56

CW54	EA	6T	1350	U	G	SIMULATOR,ACTUATION,DESTRUCTOR,MK 62 ALL MODS,SUB-ASSY A
CW55	EA	6T	1350	U	X	LANYARD,F/NON-SERVICE MINE MK 57
CW56	EA	6T	6135	U	G	BATTERY,DRY MK 135 MOD 0
CW57	EA	6T	1350	C	G	SIMULATOR,ACTUATION,DESTRUCTOR,MK 62 MOD 1 STORAGE CONFIG
CW60	EA	6T	1350	C	G	SIMULATOR,ACTUATION,DESTRUCTOR,MK 62 MOD 4 STORAGE CONFIG
CW61	EA	6T	1350	C	G	SIMULATOR,ACTUATION,DESTRUCTOR,MK 62 MOD 5 STOWAGE CONFIG
CW62	EA	6T	1350	U	G	COVER,TAIL,MINE CASE,F/MINE MK 52,LAYING DUMMY,W/LOCATOR FLO AT
CW63	EA	6T	1350	U	G	COVER,TAIL,MINE CASE,F/MINE MK 55 LAYING DUMMY,W/LOCATOR FLO AT
CW64	EA	6T	1350	U	G	FLOAT ASSEMBLY,MINE LOCATOR,F/MINES MK 52/55 LAYING DUMMY
CW65	EA	6T	1350	U	G	WEIGHT,BALLAST,F/MINES MK 52/ 55 LAYING,DUMMY
CW66	EA	6T	1350	U	G	KIT,EXPENDABLE PARTS,MINE LOCATOR,F/MINES MK 52/55 LAYING DUMMY
CW67	EA	6T	1350	U	X	DISPENSER,CABLE MK 11 MOD 0,F/MINE MK 57 LAYING DUMMY
CW68	EA	6T	1350	C	X	CONTROL UNIT,DEPTH MK 78 MOD 1,F/NON-SERVICE MINE MK 57
CW69	EA	6T	1350	U	G	COVER,TAIL,MINE CASE,F/ DRILL MINE MK 52 MODS 1 THRU 6
CW70	EA	6T	1350	U	G	COVER,TAIL ASSEMBLY,MODIFIED FROM DWG 1362880,F/DRILL MINE M K 55 MODS 0 THRU 6
CW71	EA	6T	1350	U	G	KIT,SHIELDING,HERO FIX,F/ACTUATION DMY UMN MK 25,36,52,55
CW72	EA	6T	1350	U	G	PLATE,BLANKING,F/LAYING DUMMY MINE MK 56
CW73	EA	6T	1350	U	G	PLUG,SAFETY,F/LAYING AND HANDLING DUMMY MK 56
CW74	SE	6T	1350	U	G	RETAINER SET,IMPACT PLATE,F/MINE MK 25 MOD 0 OA-29
CW75	SE	6T	1350	U	G	RETAINER SET,IMPACT PLATE,F/MINE MK 25 MOD 0 OA-30
CW76	SE	6T	1350	U	G	RETAINER SET,IMPACT PLATE,F/MINE MK 52 MODS,OA-02 OA-03
CW77	SE	6T	1350	U	G	RETAINER SET,IMPACT PLATE,F/MINE MK 55 MODS,OA-02 NS
CW78	EA	6T	1351	C	G	DESTRUCTOR,MK 36 MOD 2,EXPLOSIVE LOADED
CW79	EA	6T	1351	C	G	DESTRUCTOR,MK 40 MOD 2,EXPLOSIVE LOADED
CW80	EA	6T	1350	U	G	DETONATOR,ELECTRIC MK 46 MOD 1,DUMMY
CW81	EA	2T	1315	C	X	CTG.,4.4 INCH CHAFF,MK 171 MOD O,TYPE 1,F/RBOC
CW82	EA	2T	1315	C	X	CTG.,4.4 INCH CHAFF,MK 171 MOD 0,TYPE 2,F/RBOC
CW83	EA	2T	1315	C	X	CTG.,4.4 INCH CHAFF,MK 171 MOD 0,TYPE 3,F/RBOC
CW84	EA	2T	1315	7	X	CTG.,4.4 INCH CHAFF,MK 171 MOD 0,TYPE 4,F/RBOC
CW85	EA	2T	1315	7	Y	CTG.,4.4 INCH PRACTICE,MK 178 MOD 0,F/RBOC
CW86	EA	8E	8140	U	V	CONTAINER,S-S,CNU-448/E, FOR 1 AUR HELLFIRE,AGM-114A
CW91	EA	6T	1351	C	G	SIMULATOR,ACTUATION,DESTRUCTOR,MK 62 MOD 4A
CW93	EA	6T	4923	U	G	PLUG-IN UNIT,CAPACITOR DISCHARGE,F/TEST SET UMN MK 450 MOD 1
CW95	EA	6T	1351	3	X	FITTING,EXPLOSIVE MK 9 MOD 0 NON-SERVICE,F/MINE MK 57 OA-04K LAYING DUMMY
CW99	EA	6T	1351	7	X	PISTON,EXPLOSIVE LOADED,NON-SERVICE,F/MINE MK 57 OA-04K LAYING DUMMY
CX08	EA	0T	1315	7	L	CASE,CTG.,M14B4,F/105MM CTG
CX15	EA	2T	1315	U	X	HOLDER,INCREMENT,FRONT,81 MM MORTAR CTG
CX32	MX	2T	1315	U	X	LABEL,WARNING,F/81 MM HE CTG
CX41	EA	2T	1315	U	X	PLUG,PROJ,NOSE,DWG 75-14-575A2
CX46	EA	2T	1315	7	X	CHARGE,PROPELLANT,A,F/CTG. 81MM HE,M374
CX47	EA	0T	1315	7	L	CHARGE,PROPELLANT,B,F/CARTRIDGE 81 MM HE,M374
CX47	EA	2T	1315	7	X	CHARGE,PROPELLANT,B,F/CTG.,81MM HE,M374
CX48	EA	2T	1315	U	X	HOLDER,INCREMENT,M3,F/81 MM CTG ILLUM M301A2

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
CX49	EA	0T	8140	U L	BOX,PACKING WOOD
CX49	EA	2T	8140	U X	BOX,PACKING WOOD

CX53	EA	0T	8135	U	L	TUBE,PROTECTOR,HIGH DENSITY,F/105MM HOWITZER PROPELLANT MOISTURE PROTECTION,ALL EXCEPT C440
CX54	EA	0T	8140	U	L	CONTAINER,FIBER,M36A6,F/81MM CTG.
CX70	EA	2T	8140	U	X	CONTAINER,FIBER
CX75	EA	0T	8140	U	L	BOX,PACK,WOOD,F/CNTR 105A2 OR M108A2,F/PACKING 105MM CTG
CX77	EA	2T	8140	U	O	BOX,AMMUNITION,MK2 MOD 0
CX94	EA	2T	8140	U	X	CONTAINER,FIBER PA43
CX95	EA	0T	8140	U	L	BOX PACK WOOD
CX95	EA	2T	8140	U	X	BOX,PACK WOOD
CY08	EA	2E	1325	U	A	ADAPTER ASSEMBLY,F/MK 84 BOMB
CY09	EA	2E	1325	U	A	ADAPTER ASSEMBLY,F/MK 82 BOMB
CY15	EA	8E	1325	U	X	AIRFOIL GROUP,GUIDED BOMB,MXU-737A/B,FOR SKIPPER AGM-123A
CY22	EA	2E	1325	7	A	ADAPTER GROUP,ADG-770/B,FOR GBU-24B/B GUIDED BOMB
CY44	EA	2E	1325	U	A	DETECTOR LASER,ILLUM,DSU-18B/B
CY49	EA	2E	1325	U	A	FIN RELEASE EXTRACTOR ASSEMLY FOR PDU-5/B
CY86	EA	2E	1325	U	A	KMU-559(D-2)/B LOAD BUILD-UP TRAINER SET
C009	EA	2T	1315	4	X	CTG.,IGNITION,M285
C010	EA	2T	1315	7	X	CTG.,IGNITION,M66E1,F/81MM CTG
C017	EA	2T	1315	7	X	FIN ASSY,M4A1,F/81 MM CTG.
C020	EA	2T	1315	7	X	CHARGE,PROPELLING,81MM,M185,FOR DODIC C226
C021	EA	2T	1315	7	X	CHARGE,PROPELLING,81MM,M90A1,INCREMENT A,F/81MM MORTAR
C022	EA	2T	1315	7	X	CHARGE,PROPELLING,81MM,M90A1
C025	EA	0T	1315	7	L	CTG.,75MM,BLANK,TANK GUN AND HOWITZER
C044	EA	0T	1315	7	L	CHARGE,PROPELLING,M220 FOR 81MM M879.
C058	EA	2T	1315	7	Q	CTG.,76MM,VT-NF, MK 202 MOD 0,F/GUN MK 75
C059	EA	2T	1315	7	Q	CTG.,76MM,HE-VT, MK 208 MOD 0,F/GUN MK 75
C060	EA	2T	1315	C	Q	CTG.,76MM,HE-IR,MK 199 MOD 0,1,F/GUN MK 75
C061	EA	2T	1315	7	Q	CTG.,76MM,HE-PD, MK 200 MOD 0,F/GUN MK 75
C062	EA	2T	1315	7	Q	CTG.,76MM,BL-P,MK 201 MOD 0,F/GUN MK 75
C063	EA	2T	1315	U	Q	CTG.,76MM,DUMMY,INERT,USED AS A GAUGING ROUND
C066	EA	2T	1315	7	Q	CTG.,76MM,HE-CVT,MK 230 MF/GUN MK 75
C087	EA	0T	1315	7	L	CTG.,DUMMY,105MM,BASE CARTRIDGE,M14 HOWITZER
C097	EA	2T	1315	U	Q	CTG.,76MM,DUMMY,RAMMABLE,F/GUN MK 75
C112	EA	2T	1315	C	Q	CTG.,76MM,HE-IR,MK 165 MOD 0,F/GUN MK 75
C113	EA	2T	1315	7	Q	CTG.,76MM,HE-PD, MK 166 MOD 0,F/GUN MK 75
C115	EA	2T	1315	7	Q	CTG.,76MM,BL-P,MK 168 MOD O,F/GUN MK 75
C116	EA	2T	1315	7	Q	CHARGE,CLEARING,76MM,MK 76 MODS 0,1,2, F/GUN MK 75
C118	EA	2T	1315	7	Q	CTG.,76MM,DUMMY, MK 197 MOD 0, DO NOT RAM
C136	EA	2T	1315	7	X	CTG.,3/50 VT,SD,FL,RF
C137	EA	2T	1315	7	X	CTG.,3/50 VT,NSD,FL,RF
C139	EA	2T	1315	7	X	CTG.,3/50 BLANK SALUTING
C140	EA	2T	1315	7	X	CTG.,3/50 VT,SD,NFL,RF
C141	EA	2T	1315	7	X	CTG.,3/50 VT,NSD,NFL,RF
C143	EA	2T	1315	7	X	CTG.,3/50 AP,FL,RF
C150	EA	2T	1315	7	X	CTG.,3/50 VT,NSD,W/PD FEATURE,FL,RF,W/OR W/O CAVITY LINER
C151	EA	2T	1315	7	X	CTG.,3/50 VT,NSD,W/PD FEATURE,NFL,RF,W/OR W/O CAVITY LINER
C152	EA	2T	1315	7	X	CTG.,3/50 VT,SD,W/PD FEATURE,FL,RF,W/OR W/O CAVITY LINER
C153	EA	2T	1315	7	X	CTG.,3/50 VT,SD,W/PD FEATURE,NFL,RF, W/OR W/O CAVITY LINER
C162	EA	2T	1315	7	X	CTG.,3/50 VT-NON FRAG,SD,NFL,RF
C164	EA	2T	1315	7	X	CTG.,3/50 VT-NON FRAG,NSD,NFL,RF
C172	EA	2T	1315	7	X	CTG.,3/50 ILLUM,RF
C178	EA	2T	1315	7	X	CTG.,3/50 BLP/T,NFL,RF
C179	EA	2T	1315	7	X	CTG.,3/50 BLP/T,FL,RF
C182	EA	2T	1315	U	X	CTG.,3/50,DUMMY,M15B1, MK1, MK8,F/ALL LOADING MACHINES
C183	EA	2T	1315	7	X	CTG.,3/50 BLANK SALUTING
C184	EA	2T	1315	7	X	CHARGE,PROPELLING,CLEARING,3/50 CALIBER,FLASHLESS,IN TANK, F/SF GUN
C185	EA	2T	1315	7	X	CHARGE,PROPELLING,CLEARING,3/50 CALIBER,FLASHLESS,IN TANK, F/RF GUN
C205	EA	2T	1315	7	X	CTG.,3/50 VT,W/NOSE SHIPPING PLUG,NFL,SF
C207	EA	2T	1315	7	X	CTG.,3/50 VT,SD,NFL,SF

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
C215	EA	2T	1315	7	X	CTG.,3/50 AP,FL,SF
C218	EA	2T	1315	7	X	CTG.,3/50 HC,NFL,SF
C222	EA	2T	1315	3	X	CTG.,81MM,HE M362 SERIES,W/FUZE PD
C223	EA	2T	1315	3	X	CTG.,81MM,HE, M362/T28 SERIES,W/O FUZE
C225	EA	2T	1315	3	X	CTG.,81MM,HE,M43 SERIES W/FUZE PD,F/MORTARS M1,M29
C226	EA	0T	1315	4	L	CARTRIDGE,81MM,ILLUM
C226	EA	2T	1315	4	X	CTG.,81MM,ILLUM
C227	EA	2T	1315	4	X	CTG.,81MM,TP
C228	EA	2T	1315	7	X	PROJECTILE,81MM TRAINING
C231	EA	2T	1315	3	X	CTG.,81MM,SMOKE,WP,M57 SERIES,W/FUZE TSQ
C235	EA	2T	1315	4	X	CTG.,81MM,LEAFLET, MK 112 MOD 0
C236	EA	2T	1315	3	X	CTG.,81MM,HE,M374,W/O FUZE
C239	EA	2T	1315	7	X	CHARGE,PROPELLING,81MM,M2A1,F/81 MM MORTAR
C241	EA	2T	1315	7	X	FIN ASSY,81MM CARTRIDGE,TRAINING
C242	EA	2T	1315	4	X	CTG.,IGNITION,M6,81MM MORTAR CTG
C243	EA	2T	1315	4	X	CTG.,IGNITION
C250	EA	2T	1315	4	X	CTG.,81MM,WINDOW,MK 115 MOD 0
C256	EA	0T	1315	3	L	CARTRIDGE,81MM,HE,M374 SERIES
C256	EA	2T	1315	3	X	CTG.,81MM,HE,M374 SERIES
C276	EA	0T	1315	3	L	CARTRIDGE,81MM,SMOKE,WP,M375 SERIES
C276	EA	2T	1315	3	X	CTG.,81MM,SMOKE,WP,M375 SERIES
C296	EA	2T	1315	7	X	CTG.,3/50 HC,FL,SF
C299	EA	2T	1315	7	X	CTG.,3/50 AA,NFL,SF
C302	EA	2T	1315	7	X	CTG.,3/50 AA,FL,SF
C305	EA	2T	1315	7	X	CTG.,3/50 ILLUM,SF
C306	EA	2T	1315	C	X	CTG.,3/50,HE-IR,NFL,RF,W/OR W/O CAVITY LINER
C307	EA	2T	1315	C	X	CTG.,3/50,HE-IR,FL,RF W/O CAVITY LINER
C319	EA	2T	1315	7	X	CTG.,3/50 VT-NON FRAG,SD,NFL,SF
C320	EA	2T	1315	7	X	CTG.,3/50 VT-NON FRAG,NSD,NFL,SF
C321	EA	2T	1315	C	X	CTG.,3/50 HE-IR NFL,SF W/OR W/O CAVIY LINER
C322	EA	2T	1315	C	X	CTG.,3/50 HE-IR FL,SF,W/OR W/O CAVITY LINER
C338	EA	2T	1315	7	X	CTG.,3/50 BLP/T,NFL,SF
C341	EA	2T	1315	7	X	CTG.,3/50 BLP/T,FL,SF
C347	EA	2T	1315	7	X	CTG.,3/50 HC,HE-PD,FL,RF
C348	EA	2T	1315	7	X	CTG.,3/50 HC,HE-PD,NFL,RF
C349	EA	2T	1315	7	X	CTG.,3/50 HE-PD,NFL,SF,CONSISTS OF CGT 1315 C205,PD FUZE MK 30 MOD 3 OR 5,AUX DET MK 54 MOD 2
C355	EA	2T	1315	7	X	CTG.,3/50 VT,SD,FL,SF,W/OR W/OCAVITY LINER LINER
C356	EA	2T	1315	7	X	CTG.,3/50 VT,NSD,FL,SF
C370	EA	2T	1315	U	X	CTG.,3.50 DUMMY,MK 5 MK 6,F/SF MOUNT DRILL
C371	EA	2T	1315	7	X	CTG.,3/50 DUMMY,MK 9 MOD O,F/LOADER CYCLING,RF
C372	EA	2T	1315	U	X	CTG.,3/50,DUMMY, MK 9 MOD 2,F/LOADER CYCLING,RF
C373	EA	2T	1315	7	X	CTG.,3/50 VT-NON FRAG,SD,W/MODIFIED BOOSTER,NFL,RF
C375	EA	2T	1315	7	X	CTG.,3/50 VT-NON FRAG,NSD,W/MODIFIED BOOSTER,NFL,RF
C380	EA	0T	1315	U	L	CTG.,,120MM,APFSDS-T,M829A1
C384	EA	2T	1315	4	J	CTG.,84MM ILLUM,545B ROUND,USED W/M3 CARL GUSTAF RECOILLESS RIFLE SYSTEM
C385	EA	2T	1315	3	J	CTG.,84MM SMOKE,469B ROUND,USED W/M3 CARL GUSTAF RECOILLESS RIFLE SYSTEM

C386	EA	2T	1315	4	J	CTG.,84MM TARGET PRACTICE (TP)552 ROUND,USED W/M3 CARL GUSTA F RECOILLESS RIFLE SYSTEM
C440	EA	0T	1315	7	L	CTG.,105MM,BLANK,F/HOW,M2 SERIES M4 SERIES AND M49
C445	EA	0T	1315	7	L	CTG.,105MM,HE,M1 SERIES,W/O FZ,F/HOW M2,M4 SERIES,M49,M103 AND M137
C449	EA	0T	1315	7	L	CTG.,105MM,ILLUM,M314 SERIES,F/HOW M2 SERIES,M4 SERIES M49 A ND M103
C477	EA	0T	1315	7	L	CTG.,105MM,SMOKE,WP,M60A2,M60E3
C479	EA	0T	1315	U	L	CTG.,105MM,SMKOE,HC,F/HOW M2 SERIES,M4 SERIES AND M49
C542	EA	0T	1315	7	L	CTG.,105MM,ILLUM,M314A3/M314A2E1,STEEL CASE B14B1,W/O FUZE
C650	EA	2T	1315	7	X	CTG.,106MM HEAT,F/RIFLE
C651	EA	2T	1315	7	X	CTG.,106MM,HEP-T,F/RIFLE
C653	EA	2T	1315	7	X	CTG.,106MM,INERT LOADED
C654	EA	2T	1315	U	X	DUMMY CTG.,106MM M368,W/DUMMY FUZE
C784	EA	0T	1315	7	L	CTG.,120MM,TP-T,M831
C785	EA	0T	1315	7	L	CTG.,120MM,TPCSDS-T,M865

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
C787	EA	0T	1315	7	L	CTG.,120MM,HEAT-MP-T,M830
C791	EA	0T	1315	7	L	CTG.,120MM,HEAT-MP-T,M830E1
C850	EA	2T	1315	4	X	CTG.,81MM,WINDOW,EX 133 MOD 0
C851	EA	2T	1315	4	X	CTG.,81MM,WINDOW,EX 134 MOD 0
C852	EA	2T	1315	4	X	CTG.,81MM,WINDOW,EX 135 MOD 0
C855	EA	2T	1315	3	X	CTG.,81MM,ANTI-PERS,MK 120 MOD 0,F/MORTAR MK 2 MOD 0 ONLY
C868	EA	0T	1315	3	L	CTG.,81MM,HE COMP B,M821 W/FZ MULTI-OPTION M734
C869	EA	0T	1315	3	L	CTG.,81MM,HE,COMP B M889,W/FUZE PD M935
C870	EA	0T	1315	4	L	CTG.,81MM,SMOKE,RP,M819,W/FZ MTSQ M772
C871	EA	0T	1315	4	L	CTG.,81MM,ILLUM,M853 SERIES,W/FZ TIME M768 OR FZ MTSQ M772
C875	EA	0T	1315	4	L	CTG.,81MM,PRACTICE M879,W/FUZE PD M751,WHD INERT PROP CHG M2 20
C990	EA	2T	1315	7	X	CTG.,IGNITION,M299,F/81MM (M374A3 AND M375A3)
C995	EA	0T	1315	1	L	LAUNCHER AND CARTRIDGE 84 MM,M136 (AT4)
C995	EA	2T	1315	1	P	LAUNCHER AND CARTRIDGE,84 MM,M136 (AT4)
DA01	EA	2T	1320	7	R	PROJECTILE,5 INCH 54,CAL PUFF-IR MK 165 MOD 0
DA03	EA	2T	1320	7	R	PROJECTILE, 5/54 HE-VT(RF) MK 169 MOD 0
DA04	EA	2T	1320	7	R	PROJECTILE, 5/54 HE-MT/PD MARK 168 MOD 0
DA05	EA	2T	1320	7	R	PROJECTILE, 5/54 HE-VT (IR) MK 167 MOD 0
DA06	EA	2T	1320	C	R	PROJECTILE,5/54 NF-VT (IR)MK 170 MOD 0
DA07	EA	2T	1320	4	R	PROJECTILE,5 INCH 54 CALIBER HE-MF,MK 174 MOD 0
DA08	EA	2T	1320	4	R	PROJECTILE, 5 INCH 54 CALIBER HE-MF, MK 174 MOD 1
DA09	EA	2T	1320	4	R	PROJECTILE, 5 INCH 54 CALIBER HE-MF,MK 174 MOD 2
DA10	EA	2T	1320	4	R	PROJECTILE,5 INCH 54 CALIBER HE-MF, MK 175 MOD 0
DA11	EA	2T	1320	4	R	PROJECTILE, 5 INCH 54 CALIBER NF-MF, MK 177 MOD 0
DA16	EA	2T	1320	4	R	PROJECTILE BODY, 5 INCH 54 CALIBER CARGO
DWAA	EA	8T	4935	7	T	SIMULATOR,GUIDED MISSILE,MK 89 MOD 2 F/STD MISSILE SM-1 AND SM-2 ER
DWAB	EA	8T	1420	C	T	GUIDANCE SECTION MK79 MOD3 F/SM-2 BLOCK III TER,TAR
DWAC	EA	8T	1450	U	T	FIXTURE,TILT ASSEMBLY MK 23 MOD 0
DWAD	PR	8T	1450	U	T	SKID,SHOCK ISOLATION,MK 27,MOD0 F/MK41-0/1 VLS CANISTER
DWAE	EA	8T	1420	C	T	GUIDANCE SECTION MK 80 MOD 3 F/SM-2 BLOCK III AEG
DWAF	EA	8T	1336	7	T	WARHEAD,GUIDED MISSILE, HIGH EXPLOSIVE MK125 MOD 0 F/SM-2 BLOCKS IIIA,IIIB,IV
DWAG	EA	8T	1420	C	T	DETECTING DEVICE,TARGET/SHROUDASSEMBLY,MK 45 MOD 10

DWAH	EA	8T	1420	C	T	DETECTING DEVICE,TARGET/SHROUDASSEMBLY,MK 45 MOD 9,F/RIM 66K ,66L,66M,67D
DWAI	KT	8T	1450	U	T	KIT,PKNG,HANDLG,SHPNG & TRANS
DWAJ	KT	8T	1450	U	T	KIT,PKNG,HANDLG,SHPNG & TRANS
DWAK	KT	8T	1450	7	T	KIT,PKNG,HANDLG,SHPNG & TRANS
DWAL	EA	2T	1370	4	B	SIGNAL,UNDERWATER RECALL MK138 MOD 0
DWAM	EA	8T	1336	3	T	BOOSTER,FUZE,MK73 MOD 0 F/WRHDSECTIONS MK132 AND MK 133
DWAN	EA	8T	1420	9	T	TRANSMITTING SET,TELEMETRIC DATA AN/DKT-71 (V) F/STANDARD MI SSILE MR/ER A FREQ 2212.5 MHZ
DWAO	EA	8T	1420	9	T	TRANSMITTING SET,TELEMETRIC DATA AN/DKT-71(V)1 F/STANDARD MI SSILE-2 MR/ER B FREQ 2224.5 MHZ
DWAP	EA	8T	1420	9	T	TRANSMITTING SET,TELEMETRIC DATA AN/DKT-71(V)1 F/STANDARD MI SSILE-2 MR/ER "C" FREQ 2232.5 MHZ
DWAQ	EA	8T	1420	9	T	TRANSMITTING SET,TELEMETRIC DATA AN/DKT-71(V)1 FOR STANDARD MISSILE-2 MR/ER "D" FREQ 2252.5 MHZ
DWAR	EA	8T	1420	9	T	TRANSMITTING SET,TELEMETRIC DATA AN/DKT-71(V)1 FOR STANDARD MISSILE-2 MR/ER "E" 2262.5 MHZ
DWAS	EA	8T	1420	9	T	TRANSMITTING SET,TELEMETRIC DATA AN/DKT-71(V)1 FOR STANDARD MISSILE-2 MR/ER "F" 2272.5 MHZ
DWAT	EA	8T	1420	9	T	TRANSMITTING SET,TELEMETRIC DATA AN/DKT-71(V)1 F/STANDARD MI SSILE-2 MR/ER "G" 2276.5 MHZ
DWAU	EA	2T	1375	3	E	DELAY ELEMENT,DETONATING MK26 MOD 0 (9MS)
DWAV	EA	2T	1375	3	E	DELAY ELEMENT,DETONATING MK27 MOD 0 (17 MS)
DWAW	EA	2T	1375	3	E	DELAY ELEMENT,DETONATING MK28 MOD 0 (25MS)
DWAX	EA	2T	1375	3	E	DELAY ELEMENT,DETONATING (35MS)MK29 MOD 0
DWAY	EA	2T	1375	3	E	DELAY ELEMENT,DETONATING (42MS) MK30 MOD 0
DWAZ	EA	2T	1375	3	E	DELAY ELEMENT,DETONATING (100MS)MK31 MOD 0
DWBA	EA	2T	1375	3	E	DELAY ELEMENT,DETONATING (50 MS)MK32 MOD 0
DWBB	EA	2T	1375	7	E	TRAINING DEVICE,INERT,FIRING MARK 24 TYPE WITH PULLER, T HAN DLE ASSEMBLY

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
DWBC	EA	8T	1420	C	T	DETECTING DEVICE,TARGET/SHROUDASSEMBLY,MK45 MOD 5,F/SM-2 BLO CK II RIM-66 AND RIM-67
DWBD	EA	8T	1420	C	T	DETECTING DEVICE,TARGET/SHROUDASSEMBLY,MK45 MOD 6,F/SM-1 BLO CK VIA RIM-66-E-6
DWBE	EA	8T	1450	U	T	BEAM,HOISTING MK15 MOD 2 F/HANDLING OF MISSILES MR,ER,AND MK 12,MK70 BOOSTERS.
DWBF	EA	2D	8140	7	M	CRADLE,MISSILE,MK33 MOD 0 FOR (TTL) TOMAHAWK AUR
DWBG	EA	2D	8140	7	M	CRADLE,MISSILE,MK34 MOD 0 FOR (TTL) TOMAHAWK AUR
DWBH	EA	2T	1375	7	E	ADAPTER,INITIATOR,PYROTECHNIC LEAD,MK171 MOD 0
DWBI	EA	2T	1375	7	E	ADAPTER,INITIATOR,PYROTECHNIC LEAD,MK172 MOD 0
DWBJ	EA	2T	1375	7	E	ADAPTER,INITIATOR,PYROTECHNIC LEAD,MK173 MOD 0
DWBK	EA	2T	1375	7	E	CONNECTOR,PYROTECHNIC LEAD MK52 MOD 0
DWBL	EA	8T	6920	7	T	GUIDED MISSILE,TRAINING ROUND MK66 MOD 4 W/SIMULATOR MK92 MO D 2 FOR RIM-66
DWBM	EA	8T	6920	7	T	MISSILE,GUIDED,TRAINING ROUND MK66 MOD 5
DWBN	EA	8T	4935	7	T	GUIDED MISSILE,SIMULATOR MK92 MOD 2 F/TARTAR/AEGIS SM-1 AND SM-2
DWBQ	EA	8T	6920	7	T	GUIDED MISSILE,TRAINING ROUND MK60 MOD 7 W/SIMULATOR MK63 MO D 6 AND DUMMY ROUND MK59 MOD 3
DWBR	EA	8T	4935	7	T	GUIDED MISSILE,SIMULATOR MK63 MOD 6 USED WITH GUIDED MISSILE

						TRAINING ROUND MK60 MOD 7
DWBS	EA	0T	1375	4	L	CHARGE,DIVISIONARY,MK141 MOD 0
DWBS	EA	2T	1375	4	E	CHARGE,DIVERSIONARY,MK141 MOD 0
DWBT	EA	8T	1337	7	T	ARMING-FIRING DEVICE MK 33 MOD1 F/DTRM MK 104
DWBU	EA	8T	1420	C	T	TELEMETERING SYSTEM,GUIDED MISSILE SECTION MK13 MOD 1
DWBV	EA	8T	1450	U	T	ADAPTER,ASSEMBLY CANISTER MK18MOD 1
DWBW	EA	8T	1450	U	T	ADAPTER,SILL ASSEMBLY MK170 MOD 0
DWBX	EA	8T	1450	U	T	ADAPTER,SILL ASSEMBLY MK165 MOD 1
DWBY	EA	2T	1375	U	E	LEAD PROT ADAPTER,MK177MD0
DWBZ	EA	2D	1450	U	M	CAPSULE,LAUNCHING SYSTEM (CLS),LOADING & HANDLING TRAINING S HAPE MK 3 MOD 0
DWCA	EA	2T	8140	U	Y	MK779/0 CONTAINER
DWCB	EA	2E	5865	7	Y	CHAFF,COUNTERMEASURES,RR-144A/AL(TRAINING)
DWCC	BX	2E	5865	7	X	CHAFF,COUNTERMEASURES,RR-193/AL(TACT)
DWCD	EA	2T	5845	C	Y	ACOUSTIC DEVICE,COUNTERMEASUREMK12/0
DWCE	EA	2T	5845	C	Y	ACOUSTIC DEVICE,MORTAR,LAUNCHED EXPEND MK15/0
DWCF	EA	2E	5865	7	Y	CHAFF,COUNTERMEASURES,RR-129A/AL
DWCG	EA	2E	1370	7	X	FLARE,A/C,DECOY,MJU-35/B
DWCH	EA	2E	1370	4	X	FLARE,DECOY MJU 36/B
DWCI	EA	2E	1370	7	Y	FLARE,A/C,DECOY,MJU-49/B
DWCJ	EA	2E	8140	U	Y	CONTAINER,S-S,CNU-577/E
DWCK	EA	2E	5865	S	Y	DECOY,DUMMY TARGET,DA-736A/AL F/AN/ALE-50 COUNTERMEASURES
DWCL	EA	2E	5865	S	Y	DECOY,TARGET,RT-1646/AL,COUNTERMEASURE
DWCM	EA	2T	1320	S	Y	CART.,DECOY ELEC MK234/1
DWCN	EA	2T	1375	4	E	DETONATOR, TRUNKLINE MK149 MOD0
DWCO	EA	2E	1370	7	Y	DEVICE,DECOY MJU-52/B
DWCP	EA	2T	1375	7	E	FIRING ADAPTOR,STOMPER PKG'D 2TO FIBERBOARD BOX
DWCQ	EA	2T	1375	7	E	FIRING ADAPTOR,TUBE LOCK PKG'D10 TO FIBERBOARD BOX
DWCR	EA	2T	1320	4	R	PLUG,BASE
DWCS	EA	2T	1320	C	Y	CTG,ELEC,DECOY PRAC MK250/0
DWCT	EA	2T	1320	C	Y	CARTRIDGE ELECTRONIC DECOY MK110MOD0
DWCU	EA	2T	1320	C	Y	CARTRIDGE,DECOY,ELECTRONIC, PRACTICE MK250/1
DWCV	EA	2T	1320	C	Y	CARTRIDGE,DECOY,ELECTRONIC MK234MOD2
DWCW	EA	2T	1375	4	E	BOX,MOBILITY,MK 73/0,F/KIT,40MM MAT'L MK 192/0 & KIT,80MM MA T'L MK 193/0 (CHG KITS)
DWCX	EA	2T	1375	4	E	KIT,40MM MATERIAL,MK192/0, 8 KITS PER BOX,(EACH KIT CONTAINS 1 METER & SIX END CAPS)
DWCY	EA	2T	1375	4	E	KIT,80MM MAT'L,MK 193/0,4 KITSPER BOX (EACH KIT CONTAINS 1 METER $ SIX END CAPS)
DWCZ	EA	2T	6910	U	E	TRNG KIT,SELECTABLE LIGHTWEIGHT ATTACK MUNITION,M299
DWDA	EA	2T	1375	4	E	CONTAINER,DEMOLITION CHARGE, EFP WARHEAD, MEDIUM KIT
DWDB	EA	2T	1375	4	E	CONTAINER,DEMOLITION CHARGE, EFP WARHEAD, SMALL KIT
DWDD	KT	2D	1450	U	M	CLS KIT B
DWDE	KT	2T	1375	U	E	KIT SPARE PARTS FOR CHARGE DEOMOLITION MK 36 TYPE INERT

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
DWDF	EA	2T	1385	U	O	CONTAINER,MAIN CHARGE DISRUPTER MK788/0
DWDG	EA	2T	8140	U	O	CONTAINER,PROJECTILE,MK 787/0
DWDH	EA	2T	1377	4	O	RELEASE,PARACHUTE MK53 MOD 0 (ALL WATER)
DWDI	EA	2T	1377	4	O	RELEASE,PARACHUTE MK 54 MOD 0 (SEAWATER)
DWDJ	EA	2D	1337	3	M	ROCKET MOTOR ASSEMBLY MK 106 MOD 0 LOADED MOTOR CASE
DWDL	EA	2T	1375	U	E	ADAPTER,INITIATION,EOD
DWDM	EA	2T	5845	U	Y	GAS,GENERATOR TURNAROUND KIT (MK 77 MOD 0)

DWDN	EA	0T	1375	4	L	CHARGE,LT WT DISP DISRUPTER (LIDD) MK 171/0.
DWDN	EA	2T	1375	4	E	CHARGE,LT WT DISP DISRUPTER (LIDD) MK 171/0.
DWDO	EA	2T	1375	U	O	BASE (FOR CHARGE,DIVERSIONARY PRACTICE MK 155 MOD 3)
DWDQ	EA	2T	5865	C	Y	T-1622/ALE-55, TRANSMITTER COUNTERMEASURES
DWDY	EA	2D	1410	A	M	COMMERCIAL OFF-THE-SHELF TOMAHAWK TEST MISSILE (COTS TOTEM)
DWEA	EA	2E	1377	7	H	CARTRIDGE, INITIATOR ACTUATED MK 273 MOD 0
DWEC	EA	2T	1385	4	P	CARTRIDGE, 12 GAUGE, MK 277/0,FOR EOD USE ONLY
DWED	EA	2T	1385	4	P	CARTRIDGE, 12 GAGE, MK 279/0, STEEL SLUG, FOR EOD USE ONLY.
DWEE	EA	2T	1385	4	P	CARTRIDGE, 12 GAUGE, MK 280 MOD 0 (ALUMINUM SLUG) FOR EOD US E ONLY.
DWEG	KT	2T	1386	7	E	INSTALLATION KIT MEOD/SWS MK 84 MOD 1
DWEH	EA	2T	6135	7	B	BATTERY,WATER ACTIVATED MK 154MOD 0 PKG 50/METAL DRUM 2 DRUMS/FIBERBOARD BX
DWEI	FT	2T	1375	4	E	PYROTECHIC LEAD SPOOL,ASSEMBLY,MK34/MOD 0
DWEO	EA	2T	1370	U	B	KIT, SAFING,MK 194 MOD 0,FOR SUBMARINE-LAUNCHED SIGNALS, PACKAGED ONE KIT IN M19A1 AMMOBOX
DWEP	EA	2T	5845	C	Y	ACOUSTIC DEVICE,COUNTERMEASUREMK 3 MOD 1
DWEQ	EA	2T	5845	C	Y	ACOUSTIC DEVICE,COUNTERMEASURE MK4 MOD1
DWES	EA	2T	1375	7	E	ACOUSTIC FIRING DEVICE, MK58 MOD0
DWET	EA	2T	1375	7	E	ELECTRONICS UNIT, ACOUSTIC FIRING CODE TRANSMITTER (ACFT) MK 92 MOD0
DWEU	EA	2T	1375	7	E	PROJECTOR UNIT, ACOUSTIC FIRING CODE TRANSMITTER
DWFA	EA	2E	1377	U	H	SEQUENCER, EXPLOSIVE ACTUATED MARK 6 MOD 0
DW03	EA	2T	1320	7	R	INCREMENT,LEAD FOIL,ENVELOPE FOR 16/50 PROP CHG
DW08	EA	2T	1320	7	X	PROJECTILE,LONG RANGE BOMBARDMENT,5/54 HE-CVT EX 76 MOD 0
DW10	EA	6T	1350	U	G	RACK,INSTRUMENT MK 3 MOD 4,F/MINES MK 52/55 MODS 1-6
DW11	EA	6T	1350	U	G	DUMMY UNDERWATER MINE MK 6 MOD 0, SWEEP
DW12	EA	6T	1350	U	G	RACK,INSTRUMENT MK 2 MOD 3, F/MINES MK 56,57
DW13	EA	6T	1350	U	X	FITTING,EXPLOSIVE MK 9 MOD 0,INERT LOADED,F/MINE MK 57 SHOP DUMMY
DW14	EA	6T	1350	U	X	FITTING,EXPLOSIVE MK 19 MOD 1 INERT LOADED,F/MINES MK 52,55 SHOP DUMMIES
DW15	EA	6T	1350	U	G	FITTING,EXPLOSIVE MK 20 MOD 0 INERT LOADED,F/MINES MK 52,55 SHOP DUMMIES
DW16	EA	6T	1350	U	G	FITTING,EXPLOSIVE MK 13 MOD 0 INERT LOADED,F/MINE MK 56 SHOP DUMMY
DW17	EA	6T	1350	U	G	FITTING,EXPLOSIVE MK 28 MOD 0 INERT LOADED F/MINE MK 56 SHOP DUMMY
DW18	EA	6T	6135	U	G	BATTERY,DRY MK 113 MOD 1
DW19	EA	6T	5845	U	G	TRANSMITTER,SONAR MK 87 MOD 0
DW20	EA	6T	1350	U	G	HOLDER,SONAR TRANSMITTER,F/DST MK 36,40
DW21	EA	6T	1350	U	X	SWITCH,HYDROSTATIC MK 41 MOD 1
DW23	EA	6T	5340	U	G	PLATE,MOUNTING,SONAR TRANSMITTER
DW24	EA	6T	6135	U	G	BATTERY,MERCURY 9.8 VOLTS
DW25	EA	6T	1350	U	G	TOOL KIT,F/FIRING MECHANISM MK 42 MODIFICATION
DW27	EA	6T	1350	U	G	DELAYED ARMING CABLE AND STRAP ASSEMBLY,NON-SERVICE
DW28	EA	6T	6135	7	G	BATTERY,MERCURY MK 95 MOD 5
DW29	EA	8E	6920	7	X	GUIDED MISSILE,TRAINING,SQT,W/UHF TM FREQ 2212.5 F/AIM-7E-2 W/WINGS AND FINS F/BPDSMS
DW31	EA	8E	6920	7	X	GUIDED MISSILE,TRAINING,SQT,W/UHF TM FREQ 2262.5 F/AIM-7E-2 W/WINGS AND FINS F/BPDSMS
DW32	EA	4T	6920	7	X	ROCKET MOTOR TYPE MK 37 MOD 0 INERT WEIGHTED,TRAINING F/ASRO C
DW33	EA	8S	1361	4	X	SIGNAL,UNDERWATER SOUND,MK 123 MOD 0
DW34	EA	4T	1355	7	X	CABLE ASSEMBLE,MK 21 MOD 0 TRAINING TYPE F/ASROC
DW35	EA	4T	1355	7	X	CABLE ASSEMBLY,MK 10 MOD 0 TRAINING TYPE F/ASROC
DW36	EA	4T	1355	7	X	COMPOSITE PAYLOAD,TRAINING,F/ASROC

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
DW37	EA	4T	1355	7	X	ADAPTER,CONTACTOR,TRAINING TYPE,MK 105 MOD 0,F/ASROC
DW38	EA	4T	1355	7	X	AIR STABILIZER,MK 27 MOD 0,TRAINING TYPE,F/ASROC
DW39	EA	4T	1355	7	X	AIRFRAME,TRAINING TYPE,MK 4 MOD 0,F/ASROC
DW40	EA	2T	1320	7	R	CASE,5/38 TEST CTG MK 5 MOD 0
DW41	EA	4T	6920	7	X	CAP,NOSE,TORPEDO MK 8 MOD 1 TRAINING TYPE F/ASROC
DW42	EA	4T	1355	7	X	AIRFRAME,TRAINING TYPE,MK 5 MOD 0,F/ASROC
DW44	EA	4T	1355	7	X	TORPEDO MK 46 MOD 1 TRAINING TYPE F/ASROC USE ONLY
DW46	EA	2T	1320	7	R	CASE,5/54 TEST CTG MK 6 MOD 0,RF/SF
DW47	EA	2T	1320	7	X	CASE,6/47 TEST CTG MK 4 MOD 0,RF/SF
DW48	EA	2T	1395	4	X	BAG,SPARE,W/IGNITION END FOR 16/50 CHARGE
DW49	EA	2T	1395	7	X	BAG,SPARE,W/O IGNITION END FOR 16/50 CHARGE
DW50	EA	4T	1355	7	X	AIRFRAME,TRAINING TYPE,MK 8 MOD 0,F/ASROC
DW51	EA	4T	1355	7	X	AIRFRAME,TRAINING TYPE,MK 8 MOD 1,F/ASROC
DW52	EA	4T	1355	7	X	IGNITION AND SEPARATION ASSEMBLY MK 3 MOD 2 TRAINING TYPE INERT OPERABLE F/ASROC
DW53	EA	4T	1356	7	S	PROPELLANT ASSEMBLY,F/TORP MK46 ALL MODS. WARSHOT&EXERCISE
DW57	EA	8E	8140	U	X	CONTAINER,MK 617 MOD 0 F/1 EA WING AND 1 EA FIN F/WALLEYE II ERDL
DW58	EA	4T	1356	C	S	EXPLODER ASSEMBLY,MK 20 MOD 0 W/EXPLOSIVE TRAIN F/TORP MK46 ALL MODS. WARSHOT ONLY.
DW59	EA	4T	8140	U	S	CONTAINER,S-S,MK 569 MOD 0,F/SCUTTLE VALVE (5W49) AND EXPLOD ER MK 20 MOD 0,F/TORPEDO MK 46 ALL MODS
DW61	EA	4T	1356	7	S	BOLT,PRESSURE ACTIVATED, IN MK85 EXERCISE HEAD FOR TORPEDO MK 46 ALL MODS. EXERCISE ONLY
DW62	EA	4T	1355	7	X	WIRE COIL,TORPEDO MK 8 MOD 1 F/WIRE GUIDED TORP MK 37
DW65	SE	4T	6920	7	X	FIN,ROCKET MOTOR MK 4 MOD 0 TRAINING TYPE F/ASROC
DW66	EA	2T	1377	7	X	CTG.,IMPULSE,F/MINE SWEEPING CABLE CUTTER MK 12 MOD 2
DW68	EA	2T	1075	C	X	CHARGE,MAIN ASSY,F/MINE SWEEPING CUTTER,MK 13 MOD 1
DW69	EA	2T	1075	P	X	DETONATOR,UNIT ASSY,F/MINE SWEEPING CABLE CUTTER MK 13 MOD 1
DW70	EA	2T	1075	7	X	ELBOW ASSY F/MINE SWEEPING CABLE CUTTER MK 13 MOD 1
DW71	EA	2T	1377	7	X	CTG.,IMPULSE,F/MINE SWEEPING CABLE CUTTER MK 14 MOD 0
DW72	EA	2T	1377	U	X	CTG.,IMPULSE,F/MINE SWEEPING CABLE CUTTER MK 15 MOD 0
DW76	EA	6T	1351	C	G	LIMPET ASSEMBLY,MODULAR MK 5 MOD 0
DW78	EA	6T	1350	U	G	RECORDER,SIGNAL DATA MK 25 MOD 0
DW79	EA	6T	1351	7	X	EXPLOSIVE SECTION,MK 2 MOD 3, EXPLOSIVE LOADED
DW80	EA	8T	1420	7	T	CONTROL UNIT,STEERING,MK 118 MOD 3 W/ROCKET MOTOR SPACER MK 4 MOD 0 F/RIM-67A-5,6
DW81	SE	4T	6920	7	X	FIN SET,FOLDING TRAINING TYPE MK 34 MOD 0 AND MK 35 MOD 0 CONSISTS OF 1 MK 34-0 AND 1 MK35-0 F/ASROC,GMLS MK 26 USE
DW82	SE	4T	1355	7	X	COUNTERWEIGHT SET,TRAINING,F/TORPEDO MK 46, USED ON ASROC GMLS MK 26
DW83	SE	4T	1355	7	X	COUNTERWEIGHT SET,F/TORPEDO MK46,USED ON ASROC GMLS MK 26
DW84	SE	4T	1355	7	X	COUNTERWEIGHT SET,TRAINING,F/TORPEDO TYPE MK 46
DW85	KT	4T	1355	7	X	KIT,EXPENDABLE PARTS,F/EXERCISE HEAD MK 86 MOD 1,USED ON TORPEDO MK 37 ALL MODS
DW87	EA	4T	1355	7	X	AFTERBODY AND TAILCONE ASSEMBLY, F/TORPEDO MK 14-5
DW89	EA	8T	4935	7	X	SIMULATOR,GUIDED MISSILE MK 63 MOD 4 F/SHIPS W/TARTAR WPNS SYS CONFIGURED W/SS1/1A,SM2,SSSM ARM,IT/ITR,HARPOON CAPABIL
DW90	EA	8T	6920	7	X	GUIDED MISSILE,TRAINING RD MK 60 MOD 4 F/SHIPS W/TARTAR WPNS SYS,CONFIGURED W/SM1/1A,SSSM ARM,IT/ITR,AND HARPOON CAPABIL
DW91	EA	8T	1420	7	X	SPACER,SUSTAINER MK 4 MOD 0 F/F/RIM-67A-6
DW92	EA	8T	1338	7	T	SPACER,ROCKET MOTOR MK 5 MOD 0 F/RIM-66A
DW93	EA	8T	1410	7	T	GUIDED MISSILE,DUMMY MK 59 MOD 1,ROUND EMPLOYED WITHIN THE TARTAR WEAPONS SYSTEM

DW94	EA	8T	1410	7	X	GUIDED MISSILE,TRAINING MK 60 MOD 5,COMPRISED OF DUMMY GM MK59-1 W/MISSILE SIMULATOR MK63-0 INSTALLED
DW95	EA	8T	1410	7	X	GUIDED MISSILE,DUMMY MK 40 MOD 0
DW97	EA	8T	1410	7	X	GUIDED MISSILE,DUMMY MK 41 MOD 0
DW98	EA	2T	1320	7	X	ADDITIVE JACKET,BORE WEAR REDUCING,F/8/55 FULL CHG,SF
DW99	EA	8T	1410	7	X	GUIDED MISSILE,DUMMY MK 42 MOD 2
DX02	EA	0T	1320	3	L	CHARGE,SUPPLEMENTARY ASSY,F/155MM, D544, D579
DX03	HD	0T	1395	U	L	SPACER,DEEP CAVITY,PKGD AS REQUIRED
DX11	EA	0T	1320	U	L	PLUG,LIFTING,TYPE G,FORGE,F/8,F/DODICS,D505,506,511,528,542, 544,548,550,553,555,568,579,5 94,624,648,679,680,683,696
DX13	EA	0T	1315	7	L	LINER ALUMINUM,F/PROJECTILE 155MM

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	L	NOMENCLATURE/DESCRIPTION
DX14	EA	0T	8140	U	L	PALLET,BASE ASSY,F/155MM CTG
DX15	EA	0T	8140	U	L	PALLET,COVER ASSY,F/155MM CTG
DX16	EA	0T	8140	U	L	GROMMET,F/155MM CTG
DX18	EA	0T	8140	U	L	PALLET,ASSEMBLY,F/155MM PROJECTILE
DX19	EA	0T	1320	U	L	PLUG,LIFTING TYPE W/FUSIBLE INSERT,F/DODICS D501,D502,D503, D509,D561,D562,D563,D651,AND D684
DX22	EA	0T	1320	U	L	GASKET RUBBER,F/PLUG,LIFTING TYPE,W/FUSIBLE INSERT
DX23	EA	0T	1145	U	L	CHARGE,PROPELLING,155MM,WHITE BAG,XM197,F/PROJECTILE XM454
DX28	EA	0T	1145	U	L	CHARGE,PROPELLING,WHITE BAG,ZONES 1 AND 2,XM206,F/155MM PROJ XM454
DX29	EA	0T	1145	U	L	CHARGE,PROPELLING,WHITE BAG,ZONE 3,XM207,F/155MM PROJ XM454 HOW M114A1
DX34	EA	0T	1320	U	L	OBTURATOR,F/PROJECTILE,TRAINING,M823
DX38	EA	0T	8140	U	L	CONTAINER,SHIPPING/STORAGE,F/DODIC D510 AND D511
DX40	EA	0T	8140	U	L	WASHER,SUPPORT COVER,FOR DODICS D501,D502,D503,D509 AND D563
DX41	EA	0T	8140	U	L	PALLET,COVER ASSEMBLY,FOR DODICS D501,D502,D503,D509 AND D563
DX42	EA	0T	8140	U	L	CONTAINER,STEEL M13A2,CYLINDRICAL,FOR PROPELLING CHARGE DODI C D541
DX43	EA	0T	8140	U	L	CONTAINER,STEEL,M14B2,CYLINDRICAL,FOR PROPELLING CHARGE,DODI C D540
DX45	EA	0T	1320	U	L	PLUG,LIFTING ASSEMBLY,FOR USE ON 155MM PROJ M483A1,M692,M731 ,M718,AND M741
DX46	EA	0T	1320	U	L	PLUG,LIFTING,PROJECTILE,FOR 155MM PROJ M795,M549 AND M106
D003	EA	0T	1320	3	L	CHARGE,SPOTTING,PROJECTILE M509,FOR DODICS D563 AND D864
D028	EA	0T	1320	4	L	CHARGE,EXPELLING,F/DODIC D505 {155 MM ILLUM M485 SERIES}(FOR MERLY DX39)
D109	EA	2T	1320	U	X	ADDITIVE JACKET,BORE WEAR REDUCING,POLYURETHANE,F/16/50 FULL CHG
D217	EA	2T	1320	7	R	PROJECTILE,5/38 AAC,W/MTF MK 61 MOD 1
D220	EA	2T	1320	7	R	PROJECTILE,5/38 TP,SMOKE PUFF W/PDF
D221	EA	2T	1320	7	R	PROJECTILE,5/38 TP,SMOKE PUFF W/MTF
D225	EA	2T	1320	7	R	PROJECTILE,5/38 HE-CVT,MK 56 MOD 0,MK 66 MOD 0
D226	EA	2T	1320	C	R	PROJECTILE,5/38 VT,SELF DESTRUCTING,W/BOOSTER
D227	EA	2T	1320	7	X	CHARGE,PROPELLING,5/38 CLEARING MK 5 MOD 0 OR 1
D228	EA	2T	1320	C	R	PROJECTILE,5/38 VT,NON SELF DESTRUCTING,W/BOOSTER
D229	EA	2T	1320	7	R	CTG.,5/38 BLANK SALUTING
D230	EA	2T	1320	7	R	PROJECTILE,5/38 AAC,W/MTF MK 50 OR MK 349
D232	EA	2T	1320	7	R	PROJECTILE,5/38 VT,SELF DESTRUCTING,W/AUX DET FUZE
D233	EA	2T	1320	7	R	PROJECTILE,5/38 VT,NON SELF DESTRUCTING,W/AUX DET FUZE

D235	EA	2T	1320	7	R	PROJECTILE,5/38 HC,W/PDF MK 29 MOD 2 OR 3
D238	EA	2T	1320	7	R	PROJECTILE,5/38 HE-PD
D241	EA	2T	1320	7	X	PROJECTILE,5/38 HE-MTF
D242	EA	2T	1320	7	R	PROJECTILE,5/38 HC,W/DUMMY NOSE PLUG
D243	EA	2T	1320	7	R	PROJECTILE,5/38 HE-MT
D244	EA	2T	1320	7	R	PROJECTILE,5/38 ILLUM,W/MTF MK 61
D245	EA	2T	1320	7	R	PROJECTILE,5/38 HE-PD,SOLID BASE
D246	EA	2T	1320	7	R	PROJECTILE,5/38 WP,W/PDF
D247	EA	2T	1320	7	R	PROJECTILE,5/38 WP,W/MTF MK 50 OR MK 349
D248	EA	2T	1320	7	R	PROJECTILE,5/38 VT-NON FRAG,SELF DESTRUCTING W/BOOSTER
D249	EA	2T	1320	7	R	PROJECTILE,5/38 VT-NON FRAG,SELF DESTRUCTING W/AUX DET FUZE
D250	EA	2T	1320	7	R	PROJECTILE,5/38 VT-NON FRAG NON SELF DESTRUCTING W/BOOSTER
D251	EA	2T	1320	7	R	PROJECTILE,5/38 VT-NON FRAG,NON SELF DESTRUCTING W/AUX DET FUZE
D252	EA	2T	1320	7	R	DUMMY PROJECTILE,5/38,MK 1 MOD 0,MK 4 MOD 0,THD FOR FUZE
D255	EA	2T	1320	7	R	PROJECTILE,5/38 ILLUM,W/MTF MK 50 OR MK 349
D256	EA	2T	1320	7	R	PROJECTILE,5/38 ILLUM,W/MTPD FUZE MK 403
D260	EA	2T	1320	C	X	PROJECTILE,RKT ASSISTED,5/38 HE-CVT, MK 57 MOD 0
D261	EA	2T	1320	C	X	PROJECTILE,RKT ASSISTED,5/38 HE-CVT, MK 57 MOD 1
D262	EA	2T	1320	C	X	PROJECTILE,RKT ASSISTED,5/38 HE-CVT, MK 57 MOD 2
D263	EA	2T	1320	7	R	DUMMY PROJECTILE,5/38,MK 2 MOD 0,SOLID NOSE TYPE
D264	EA	2T	1320	7	R	CHARGE,PROPELLING,5/38 FULL UNIVERSAL
D267	EA	2T	1320	7	R	PROJECTILE,5/38 BLP/T
D272	EA	2T	1320	7	R	CHARGE,PROPELLING,5/38 FULL NFL
D274	EA	2T	1320	7	R	CHARGE,PROPELLING,5/38 FULL FL

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
D280	EA	2T	1320	C	R	PROJECTILE,5/38 IR
D281	EA	2T	1320	7	R	PROJECTILE,5/38 WP,W/MTF MK 61
D282	EA	2T	1320	7	R	CHARGE,PROPELLING,5/38 REDUCED NFL
D286	EA	2T	1320	C	R	PROJECTILE,5/38 CHAFF,S BAND
D287	EA	2T	1320	C	R	PROJECTILE,5/38 CHAFF,X BAND
D289	EA	2T	1320	7	R	PROJECTILE,5/38 HE-CVT,MK 35 MODS,MK 47 MODS,MK 49 MODS,MK 51 MOD 0,1,MK155 MODS
D290	EA	2T	1320	7	R	PROJECTILE,5/54 TP,SMOKE PUFF W/PDF
D291	EA	2T	1320	7	R	PROJECTILE,5/54 TP,SMOKE PUFF W/MTF
D292	EA	2T	1320	7	R	PROJECTILE,5/38 HE-MT/PD
D295	EA	2T	1320	7	R	PROJECTILE,5 INCH 54,CAL,HE-CVT, MK 55 MOD 0, MK 64 MOD 0 OR MK 65 MOD 0,F/RF OR SF GUN
D296	EA	2T	1320	7	R	CHARGE,PROPELLING,5/38,5/54 CLEARING
D297	EA	2T	1320	7	R	CHARGE,PROPELLING,5/54 REDUCED FL,RF/SF
D298	EA	2T	1320	7	R	PROJECTILE,5/38 WP,W/MT-PD FUZE MK 403
D300	EA	2T	1320	7	R	CHARGE,PROPELLING,5/54 FULL,MK 73 MOD 0
D303	EA	2T	1320	U	R	DUMMY PROPELLING CHARGE,5/54,MK 7 MOD 0,SF
D304	EA	2T	1320	7	X	CHARGE,PROPELLING,5/54 FULL NFL,RF/SF
D305	EA	2T	1320	7	X	CHARGE,PROPELLING,5/54 FULL FL,RF/SF
D306	EA	2T	1320	7	R	CHARGE,PROPELLING,5/38 CLEARING MK 6 MOD 0
D307	EA	2T	1320	7	R	CTG.,5/54 BLANK SALUTING,SF
D308	EA	2T	1320	7	R	DUMMY PROPELLING CHARGE,5/54,MK 8 MOD 0 OR MK 9 MOD 0,RF
D311	EA	2T	1320	C	R	PROJECTILE,5/54 CHAFF,X BAND,RF/SF
D312	EA	2T	1320	C	R	PROJECTILE,5/54 CHAFF,S BAND,RF/SF
D313	EA	2T	1320	7	R	PROJECTILE,5/54 SMOKE,WP,W/MTF,RF/SF
D314	EA	2T	1320	7	R	PROJECTILE,5/54 SMOKE,WP,W/PDF,RF/SF

D316	EA	2T	1320	C	X	PROJECTILE,5/54 VT,SELF DESTRUCTING,RF/SF
D317	EA	2T	1320	7	R	PROJECTILE,5/54 VT,NON SELF DESTRUCTING,RF/SF
D319	EA	2T	1320	7	X	PROJECTILE,5/54 AAC,RF/SF
D320	EA	2T	1320	7	R	PROJECTILE,5/54 HC,W/PDF,NON-DELAY,RF/SF
D324	EA	2T	1320	7	R	CHARGE,PROPELLING,5/54 FULL UNIVERSAL W/CORK PLUG,RF/SF
D325	EA	2T	1320	C	X	PROJECTILE,RKT ASSISTED,5/54 HE-CVT, MK 58 MOD 0
D326	EA	2T	1320	7	R	CHARGE,PROPELLING,5/54 FULL UNIVERSAL W/POLYURETHANE PLUG,RF /SF
D327	EA	2T	1320	C	R	PROJECTILE,5/54 IR
D328	EA	2T	1320	7	X	PROJECTILE,5/54 ILLUM,MK 48 MOD 0,SF ONLY
D330	EA	2T	1320	7	R	PROJECTILE,5/54 HE-PD,W/FUZE MK 30,W/ADF,RF/SF
D331	EA	2T	1320	C	R	PROJECTILE,5/54 VT,SELF DESTRUCTING,SOLID BASE TYPE,RF/SF
D332	EA	2T	1320	C	R	PROJECTILE,5/54 VT,NON SELF DESTRUCTING SOLID BASE TYPE,RF/S F
D333	EA	2T	1320	C	R	PROJECTILE,5/54 VT-NON FRAG,SELF DESTRUCTING,RF/SF
D334	EA	2T	1320	C	R	PROJECTILE,5/54 VT-NON FRAG,NON SELF DESTRUCTING,RF/SF
D336	EA	2T	1320	7	R	DUMMY PROJECTILE,5/54 MK 6 MOD 0,THEADED FOR FUZE,RF/SF
D337	EA	2T	1320	C	R	PROJECTILE,5/54 IR NON FRAG
D338	EA	2T	1320	7	R	PROJECTILE,5/54,HE-MT/PD,MK 115 MOD 0,RF/SF
D339	EA	2T	1320	7	R	PROJECTILE,5/54 HC,MK 108 MOD 1,W/PDF,DELAY,RF/SF
D340	EA	2T	1320	7	R	PROJECTILE,5/54 HE-MT/PD,MK 82 MOD 0,RF/SF
D341	EA	2T	1320	7	R	PROJECTILE,5/54 BL-P,HIFRAG,MK 109 MOD 0,RF/SF
D342	EA	2T	1320	7	R	PROJECTILE,5/54 HE-IR,HIFRAG,MK 84 ALL MODS,RF/SF
D343	EA	2T	1320	7	R	PROJECTILE,5/54 HE-PD/D,HIFRAG,MK 83 MOD 0,RF/SF
D344	EA	2T	1320	7	R	DUMMY PROJECTILE,5/54 MK 118 MOD 0,W/INERT MTF
D345	EA	2T	1320	7	R	CHARGE,PROPELLING,5/54 FULL,MK 82 MOD 0
D346	EA	2T	1320	7	R	PROJECTILE,5 IN 54 CAL HE-CVT,HIFRAG MK 81 MOD 0
D347	EA	2T	1320	7	R	PROJECTILE,5/54 HE-VT HIFRAG MK 86-0 RF/SF
D349	EA	2T	1320	7	R	PROJECTILE,5/54 BL-P,RF/SF
D350	EA	2T	1320	7	R	PROJECTILE,5/54 HE-CVT,MK 41 ALL MODS,RF/SF MK 157 MODS
D351	EA	2T	1320	7	R	PROJECTILE,5 INCH 54,CAL PUFF-MT/PD, MK 128 MOD 0
D353	EA	2T	1320	7	R	PROJECTILE,5/54 ILLUM,MK 48 OR MK 88
D354	EA	2T	1320	7	R	PROJECTILE,5/54 ILLUM,MK 91 MOD 0 RF/SF
D360	EA	2T	1320	7	R	DUMMY PROPELLING CHARGE,5/38,MK 5 MOD 0
D368	EA	2T	1320	7	X	CHARGE,PROPELLING,6/47 CLEARING,RF/SF
D369	EA	2T	1320	7	X	CHARGE,PROPELLING,6/47 FULL NFL,PLASTIC PLUG,RF/SF
D370	EA	2T	1320	7	X	CHARGE,PROPELLING,6/47 FULL FL,PLASTIC PLUG,RF/SF
D371	EA	2T	1320	7	X	CHARGE,PROPELLING,6/47 REDUCED NFL,PLASTIC PLUG,RF/SF
D377	EA	2T	1320	7	X	CHARGE,PROPELLING,6/47 REDUCED NFL,CORK PLUG,SF

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
D394	EA	2T	1320	7	X	PROJECTILE,6/47 AP,RF/SF
D400	EA	2T	1320	7	X	PROJECTILE,6/47 AAC,W/MTF,RF
D401	EA	2T	1320	7	X	PROJECTILE,6/47 HC,MK 39 MODS,W/O NOSE FUZE,RF
D402	EA	2T	1320	7	X	PROJECTILE,6/47 HC,MK 34 MODS,W/O NOSE FUZE,SF
D406	EA	2T	1320	7	X	PROJECTILE,6/47 HC,MK 34 MODS,W/PDF,W/BASE PLUG OR LOW PERFORMANCE BDF,SF
D407	EA	2T	1320	7	X	PROJECTILE,6/47 HC MK 34 MODS,W/PDF,W/BDF,SF
D430	EA	2T	1320	7	X	DUMMY PROJECTILE,6/47 SOLID NOSE TYPE,RF/SF
D431	EA	2T	1320	7	X	DUMMY PROJECTILE,6/47,THREADED FOR FUZE,RF/SF
D436	EA	2T	1320	7	X	PROJECTILE,6/47 BLP/T,RF/SF
D460	EA	2T	1320	7	R	PROJECTILE, 5/38 PUFF-MT/PD,MK138 MOD 0 SMOKE REACTANT UNIT
D501	EA	0T	1320	7	L	PROJECTILE,155MM ANTI-PERS,M692 W/0 FUZE,W/M67 ANTI-PERS MIN

			ES
D502	EA	0T 1320 7 L	PROJECTILE,155MM,ANTI-PERS,M731 W/O FUZE,W/M72 ANTI-PERS MIN ES,ADAM-S
D503	EA	0T 1320 7 L	PROJECTILE,155MM M718 H.E,W/O FZ,W/M70 AT MINES,RAAM-L
D505	EA	0T 1320 7 L	PROJECTILE,155MM,ILLUM,M485 SERIES,W/O FZ,F/HOWITZER M1,M1A1 ,M45 AND CANNON M126
D509	EA	0T 1320 7 L	PROJECTILE,155MM,AT,M741,W/O FZ,W/M73 AT MINES,RAAM-S
D510	EA	0T 1320 7 L	PROJECTILE,155MM,HE,GUIDED,(COPPERHEAD)M712,W/M740 PIBD FUZE
D511	EA	0T 1320 U L	PROJECTILE,155 MM,COPPERHEAD, TRAINING,M823
D528	EA	0T 1320 7 L	PROJECTILE,155MM,WP,SMOKE,SCREENING,M825
D529	EA	0T 1320 3 L	PROJECTILE, 155MM HE, M795 W/ SUPPLEMENTARY CHARGE. UNITIZED 8 RDS PER SKID/PALLET. BUNDLED3 PALLETS (24 RDS) PER BUNDLE
D532	EA	0T 1320 7 L	CHARGE,PROPELLING,155MM,RED BA,ZONE 8SC,M203
D533	EA	0T 1320 7 L	CHARGE,PROPELLING,155MM, BAG,XM119E5,F/HOWITZER M109E1
D539	EA	0T 1320 7 L	DUMMY PROPELLING CHG,155MM,M2 PACKAGED AS REQUIRED
D540	EA	0T 1320 7 L	CHARGE,PROPELLING,155MM,GREEN BAG,HOW,M1,M1A1,M45 AND M126
D541	EA	0T 1320 7 L	CHARGE,PROPELLING,155MM WHITE BAG
D541	EA	2T 1320 7 X	CHARGE,PROPELLING,155MM WHITE BAG
D544	EA	0T 1320 7 L	PROJECTILE,155MM,HE,M107B2,W/ SUPPL CHG.
D550	EA	0T 1320 7 L	PROJECTILE,155MM,SMK,WP,M110A1/M110E2,W/O FUZE
D553	EA	0T 1320 7 L	DUMMY PROJECTILE,155MM M7,PKGD 1 RD/WD CRATE
D563	EA	0T 1320 7 L	PROJECTILE,155MM,HE,DP,ICM, M483A1,W/M42 AND M46 GRENADES
D579	EA	0T 1320 7 L	PROJECTILE,155MM,HE,ROCKET ASSISTED,XM549,F/HOWITZER.
D589	EA	2T 1320 7 X	PROJECTILE,6/47 HE-CVT,MK 34 MODS,SF
D601	EA	2T 1320 7 X	CHARGE,PROPELLING,8/55 FULL NFL,RF
D602	EA	2T 1320 7 X	CHARGE,PROPELLING,8/55 FULL FL,RF
D603	EA	2T 1320 7 X	CHARGE,PROPELLING,8/55 REDUCED NFL,RF
D606	EA	2T 1320 7 X	CHARGE,PROPELLING,8/55 REDUCED FL,RF
D607	EA	2T 1320 7 X	CHARGE,PROPELLING,8/55 FULL NFL,NUMBER 2 SECTION,W/O BORE WEAR REDUCER,SF
D608	EA	2T 1320 7 X	CHARGE,PROPELLING,8/55 FULL FL,NUMBER 2 SECTION W/O BORE WEA R REDUCER,SF
D609	EA	2T 1320 7 X	CHARGE,PROPELLING,8/55 CALIBERFULL BAGGED FL NUMBER 1 HALF REDUCER,SF
D611	EA	2T 1320 7 X	CHARGE,PROPELLING,8/55 FULL UNIVERSAL,RF
D615	EA	2T 1320 7 X	CHARGE,PROPELLING,8/55 REDUCED NFL,ONE SECTION ONLY,SF
D616	EA	2T 1320 7 X	CHARGE, PROPELLING, 8 INCH 55 CALIBER REDUCED BAGGED FL
D617	EA	2T 1320 7 X	CHARGE,PROPELLING,8/55 CLEARING BRASS
D625	EA	2T 1320 7 X	PROJECTILE,8/55 AP,MK 21 MODS,335 POUND,RF/SF
D627	EA	2T 1320 7 X	PROJECTILE,8/55 HC SPECIAL,W/O NOSE FUZE,W/BDF MK 21,RF/SF
D629	EA	2T 1320 7 X	PROJECTILE,8/55 HC,W/PDF,W/BASE FUZE HOLE PLUG OR LOW PERFOR MANCE BDF
D630	EA	2T 1320 7 X	PROJECTILE,8/55 HE-CVT,MK 24,MK 25 MODS,W/CVT FUZE,W/BASE FU ZE HOLE PLUG OR LOW PERFORMANCE BDF
D631	EA	2T 1320 7 X	PROJECTILE,8/55 HC,W/O NOSE FUZE,W/BDF MK 48 MODS,RF/SF
D633	EA	2T 1320 7 X	PROJECTILE,8/55 AP,MK 19 MODS,260 POUND,RF/SF
D634	EA	2T 1320 7 X	PROJECTILE,8/55 HC,W/PDF,W/BDF MK 48 MODS,RF/SF
D635	EA	2T 1320 7 X	PROJECTILE,8/55 COMMON,RF/SF
D637	EA	2T 1320 7 X	PROJECTILE,8/55 BLP/T,335 POUND,RF/SF
D643	EA	2T 1320 7 X	PROJECTILE,8/55 BLP/T,260 POUND,RF/SF
D657	EA	2T 1320 7 X	DUMMY PROJECTILE,8/55,260 POUND,RF/SF
D727	EA	2T 1320 U R	PLUG,PROPELLING CHARGE, 5/54 POLYURETHANE ,MK 12 MOD 3.
D800	EA	2T 1320 7 R	PROJECTILE, 5 INCH 54 CALIBER

OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
D803	EA	2T	1320	7	R	PROJECTILE,5 INCH 54,CAL,HE-CVT,MK 158-0,W/SOLID BASE PROJ BODY,ASSY,PROXIMITY FUZE,M732,PBXN-106 LDD
D839	EA	2T	1320	7	R	CHARGE,PROPELLING,16/50 FULL NFL,3 SECTIONS,IN TANK MK 4 (2 TANKS SHIPPED PER THIS NIIN)
D840	EA	2T	1320	7	R	CHARGE,PROPELLING,16/50 REDUCED NFL,3 SECTIONS,IN TANK MK 4 OR MK 8 (SHIPPED 2 TANKS PER NIIN)
D844	EA	2T	1320	7	R	DUMMY PROPELLING CHARGE,16/50 FULL,3 SECTIONS ONLY
D845	EA	2T	1320	7	R	CHARGE,PROPELLING,16/50 REDUCED FL,3 SECTIONS,IN TANK MK 4 OR MK 8 (SHIPPED 2 TANKS PER NIIN)
D846	EA	2T	1320	7	R	CHARGE,PROPELLING,16 INCH 50 CAL BAG,F/1900 LB PROJ ONLY (SHIPPED TWO TANKS PER THIS NIIN)
D862	EA	2T	1320	7	R	PROJECTILE,16 INCH AP,MK 8 MODS 6 AND ABOVE
D864	EA	0T	1320	7	L	PROJECTILE,155MM,HE,ER-DPICM M864 W/O FUZE
D871	EA	2T	1320	7	R	DUMMY PROJECTILE,16/50 MK 1 MOD 0,MK 2 MOD 0 OR 1 SOLID NOSE
D872	EA	2T	1320	7	R	PROJECTILE,16 INCH AP,MK 8 MODS 1 THRU 5
D873	EA	2T	1320	7	R	PROJECTILE,16 INCH,50 CAL TARGET MK 141
D874	EA	2T	1320	7	R	PROJECTILE,16 INCH 50,CAL HE-ET/PD MK 145 MOD 1
D875	EA	2T	1320	7	R	PROJECTILE,16 INCH ANTI-PERS MK 144 MOD 0
D877	EA	2T	1320	7	R	PROJECTILE,16 INCH,HE-CVT,MK 143 MOD 0
D878	EA	2T	1320	7	R	PROJECTILE,16 INCH HC,W/NOSE PLUG,W/ADF,W/BDF MK 48 MODS
D879	EA	2T	1320	7	R	PROJECTILE,16 INCH HC SPECIAL W/NOSE PLUG,W/BDF MK 21
D880	EA	2T	1320	7	R	PROJECTILE,16 INCH HC,W/MTSQ FUZE,W/SPEC ADAPTER,W/BDF MK 21
D881	EA	2T	1320	7	R	PROJECTILE,16 INCH BLP/T
D882	EA	2T	1320	7	R	PROJECTILE,16 INCH HC,W/PDF,W/BASE PLUG/LOW PERFORMANCE BDF
D884	EA	2T	1320	7	R	PROJECTILE,5/54 HE-PD/D,MK 160MOD 0
EA05	EA	8E	1325	C	X	GUIDED WEAPON,WALLEYE II,PRACTICE,MK39-1, PHASE II DATA LINK (CHANNEL H), F/FA-18 AND A-6 (SWIP)ACFT.
EA06	EA	8E	1325	C	X	GUIDED WEAPON,WALLEYE I,PRACTICE,MK39-2,PHASE II DATA LINK, CHANNEL J, F/FA-18 AND A-6(SWIP)ACFT.
EA10	EA	8E	1325	7	X	GUIDED WEAPON,(DUMMY)MK11 MOD 0, F/WALLEYE II, F/FA-18 AND A-6(SWIP) ACFT.
EA11	EA	2E	1325	U	A	SWIVEL AND CLIP ASSEMBLY, ARMING WIRE, F/MAU-199A/B SPRING ARMING WIRE ASSEMBLY AND BSU-86/B BOMB FIN
EA15	EA	2E	1325	7	A	COMPUTER CONTROL GROUP,WCU-10A/B,F/GBU-10,-12,-16,
EA16	EA	2E	1325	7	A	COMPUTER CONTROL GROUP,WCU-10A/B,F/GBU-10,-12,-16,
EA38	EA	2E	1325	7	X	BOMB,GP,MK82 MOD 1,500 LB. W/CABLE ASSY. M72, W/SUSP LUGS INSTALLED, NON T.P.
EA39	KT	2E	1325	4	A	KIT,RETROFIT,FUZE,PROXIMITY,F/FMU-140A/B
EA40	EA	2E	1325	7	A	FUZE, BOMB,PRAC,PROXIMITY,FMU-140(D-2)A/B
EA53	EA	2E	1325	7	A	FIN ASSEMBLY,BOMB,BSU-86A/B
EA56	EA	2E	1325	7	A	BOMB,CLUSTER,CBU-99B/B
EA57	EA	2E	1325	4	A	BOMB,CLUSTER,CBU-99(T-1)B/B,ROCKEYE,ANTI-TANK,T.P.,PKG. (2) CNU-238/E OR CNU-319/E CNTR.
EA58	EA	2E	1325	7	A	BOMB,CLUSTER,CBU-100B/B,CLUSTER,ANTI-TANK,NON-T.P.,PKG. (2) PER CNU-238/E OR CNU-319/E
EA59	EA	2E	1325	4	A	BOMB,CLUSTER,CBU-100(T-1)B/B, ROCKEYE,ANTI-TANK,PKG (2) PER CNU-319/E OR CNU-238/E CNTR.
EA60	EA	2E	1325	7	A	BOMB,CLUSTER,PRAC,CBU-100(D-1)/B ROCKEYE,ANIT-TANK, PKG. 2 PER CNU-319/E S-S CNTR.
EA61	EA	2E	1325	7	A	BOMB,CLUSTER,PRAC,CBU-99(D-1),CBU-99(D-1)B/B ROCKEYE, T.P., PKG. (2) PER CNU-319/E
EA62	EA	2E	1325	7	A	BOMB,CLUSTER,PRAC,CBU-100 (D-1)B/B, ROCKEYE,ANTI-TANK, PKG. 2 PER CNU-319/E S-S CNTR.
EA63	EA	2E	1325	7	A	BOMB,CLUSTER,PRAC,CBU-99 (D-1)/B ROCKEYE,ANTI-TANK,T.P. PKG. 2 PER CNU-319/E CNTR.
EA65	EA	2E	1325	7	A	COMPUTER,MISSILE-BOMB,GUID MAU-169H/B
EA68	EA	2E	1325	7	A	AIRFOIL GROUP,MXU-667A/B,F/GBU-16A/B,GBU-16B/B LASER GUIDED BOMB

EA69	EA	2E	1325	7	A	KIT, GUIDANCE SECTION,KMU-556/B,F/JDAM GUIDED BOMB, PKG. (2) PER CNU-589/E S-S CNTR.
EA73	EA	2E	1325	4	A	FUZE,BOMB,FMU-152/B,HIGH EXPLOSIVE,F/(NAVY)JDAM
EA74	EA	2E	1325	7	A	COMPUTER CONTROL GROUP,PRAC,WGU-39/B USED WITH GBU-24
EA76	EA	2E	1325	7	A	KIT, GUIDANCE SECTION,KMU-558/B,F/JDAM GUIDED BOMB, PKG. (2) PER CNU-589/E S-S CNTR.

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
EA79	GP	2E	1325	7	A	ADAPTER GROUP,ADG-770A/B
EA80	EA	2E	1325	7	A	AIRFOIL GROUP,GUIDED BOMB,BSU-84B/B
EA81	EA	2E	1325	7	A	GUIDANCE CONTROL UNIT
EA91	EA	2E	1325	7	A	FUZE BOMB INERT MK339-0
EA92	EA	2E	1325	7	A	FUZE,BOMB,INERT MK376-0
EA93	EA	2E	1325	7	A	FUZE,BOMB,INERT MK339-1
EA94	EA	2E	1325	7	A	BOMB,PRACTICE,BDU-50B/B,500 LB SIZE,INERT LOADED,(CDI) W/MS3314 SUSPENSION LUGS INST. (AIR FORCE USE ONLY)
EA95	EA	2E	1325	7	A	BOMB,PRACTICE,BDC-50B/B,500 LBSIZE,EMPTY (CDI) (AIR FORCE USE ONLY)
EA96	EA	2E	1325	7	A	FIN ASSY,BOMB MK83-1
EA97	EA	2E	1325	7	A	GUADANCE SET KMU-559/B
EB01	EA	2E	1325	7	A	CARTRIDGE,SIGNAL,PRACTICE BOMBINART CXU-3(D-1)A/B
EB02	EA	2E	1325	7	A	CARTRIDGE,SIGNAL,PRACTICE BOMB,INERT CXU-4(D-1)A/B
EB03	EA	2E	1325	7	A	CARTRIDGE,SIGNAL,PRACTICE BOMB,INERT MK4(D-1)MOD3
EB04	EA	2E	1325	7	A	BOMB,GENERAL PURPOSE,BLU-117A/B
EB05	EA	2E	1325	4	A	FUZE ASSEMBLY,BOMB,FMU-139B/B
EB06	EA	2E	1325	7	A	BOMB,PRACTICE,BDU-45A/B 500LB SIZE,INERT LOADED (CDI),W/M72 FUSE CONTROL ASSY.AND MS3314 SUSPENSION LUGS INSTALLED.
EB13	EA	2E	1325	7	A	BOMB,PRACTICE,BDU-45A/B,500 LBSIZE,EMPTY (CDI).
EB14	EA	2E	1325	7	A	FIN ASSEMBLY(CANARD)
EB25	EA	2E	1325	4	A	FUZE,BOMB,ELECTRONIC,TRAINING FMU-139B(T-1)/B
EB28	EA	2E	1325	7	A	BOMB,GEN PURPOSE,BLU110/B
EB33	EA	2E	1325	7	A	LASER GUIDED BOMB TRAINING BDU-59A/B
EB34	EA	2E	1325	7	A	LASER GUIDED TRAINING ROUND BDU-60A/B
EB35	EA	2E	1325	7	A	GUIDANCE SET KMU-556A/B
EB37	EA	2E	1325	7	A	KMU-558A/B GUIDANCE,SET
EB38	EA	2E	1325	7	A	KMU559A/B GUIDANCE SET
EB40	EA	2E	1325	4	A	FUZE ASSEMBLY,BOMB FMU-139B/B
EB42	EA	2E	1325	7	A	FIN ASSY,BOMB BSU-86B/B
EB43	EA	2E	1325	U	A	SPRING,ARMING WIRE ASSY
EB48	EA	2E	1325	7	A	BOMB BLU-116A/B LOADED
EB54	EA	2E	1325	7	A	BLU-116A/B INERT,BOMB
EB59	EA	2E	1325	7	A	DISPENSER,BOMB NON-THERMALLY PROTECTED.W/FUZE MK339-0
EB60	EA	2E	1325	7	A	DISPENSER BOMB NON-THERMALLY PROTECTEDW/FUZE 339-1
EB64	EA	2E	1325	7	A	DISPENSER,LEAFLET PDU-5/B
EB65	EA	2E	1325	7	A	DISPENSER,LEAFLET PDU-5/B
EB66	EA	2E	1325	7	A	COMPUTER CONTROL GROUP, MAU-209/B(GRAY)
EB71	EA	2E	1325	4	X	BOMB,PRACTICE,BDU-50C/B
EB75	EA	2E	1325	7	A	DISPENSER,BOMB
EB76	EA	2E	1325	7	A	DISPENSER,BOMB
EB80	EA	2E	1325	7	A	CARTRIDGE,SIGNAL,PRACTICE BOMB
EB83	EA	2E	1325	7	A	BLU-116(D-2)A/B DUMMY
EB85	EA	2E	1325	7	A	AIRFOIL GROUP,MXU-650B/B,GB
EB86	EA	2E	1325	7	A	AIRFOIL GROUP,MXU-651A/B,GUIDED BOMB

EB87	EA	2E	1325	U	A	FUZE ASSEMBLY,BOMB,FMU-139B(D-2)/B DUMMY
EWAA	EA	2E	1370	P	Y	FLARE,A/C,DECOY MJU-27A/B
EWAB	EA	2T	1320	C	Y	CTG.,INFRARED
EWAC	EA	2T	5845	C	Y	ACOUSTIC DEVICE
EWAD	EA	2E	5865	C	X	DECOY,TARGET
EWAE	EA	0T	1375	7	L	TRAINING HEAD ASSEMBLY,F/MK54-0 HAND HELD FIRING DEVICE
EW01	EA	6T	1350	7	X	CASE,LOWER,F/EXERCISE AND TRAINING ON MK 60 MINE
EW06	EA	8E	8140	U	V	CONTAINER,S-S, MK724 MOD 0 FOR 2 SLAM AURS
EW08	EA	2E	1325	7	X	COMPUTER CONTROL GROUP,MAU-157/B,F/MK 80 SERIES LOW DRAG BOMBS
EW09	EA	2E	1325	7	X	AIRFOIL GROUP,MXU-600/B,USED W/CCG MAU-157/B,F/MK 84 SERIES LOW DRAG BOMB
EW10	EA	2E	1325	7	X	AIRFOIL GROUP,MXU-602/B,USED W/CCG MAU-157/B,F/MK 82 SERIES LOW DRAG BOMB
EW11	EA	2E	1325	7	X	AIRFOIL GROUP,MXU-641/B,USED W/CCG MAU-157/B,F/MK 83 SERIES LOW DRAG BOMB
EW12	EA	2E	5865	7	X	DISPENSER,COUNTERMEASURES,CHAFF,MJU-5/B,E AND F BAND CHAFF
EW13	EA	2E	1325	7	X	DISPENSER, BOMB, TRAINING, CBU-59{T-1}B, NON OPENING TYPE, IN MK 427 MODS CONTAINER
EW16	EA	6T	1350	U	X	CONTROL BOX,MK 50 MOD 0, PLANTING

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C L		NOMENCLATURE/DESCRIPTION
EW17	EA	6T	1350	U	X	RACK,PLANTING MK 62 MOD 0
EW18	EA	6T	1350	U	X	TRANSMITTER,ACOUSTIC MK 85 MOD 0
EW19	EA	6T	1350	U	X	TIMER,ARMING AND RECOVERY MK 31 MOD 0
EW21	EA	6T	1350	U	X	SELECTOR,SIGNAL RELEASE MK 8 MOD 0
EW23	EA	6T	1350	U	X	RECORDER,ACTUATION MK 22 MOD 0
EW25	EA	6T	1350	U	G	LOCATOR,BEACON MK 20 MOD 0
EW26	EA	6T	1350	U	X	FLOAT,RECOVERY MK 25 MOD 0
EW29	EA	6T	1350	U	X	NOSE PIECE,F/AMS MK 61
EW31	EA	6T	1350	C	G	FIRING MECHANISM MK 42 MOD 4 AND FLANGE ASSEMBLY
EW32	EA	6T	1350	C	G	FIRING MECHANISM MK 42 MOD 5 AND FLANGE ASSEMBLY
EW33	EA	6T	1350	C	G	FIRING MECHANISM MK 42 MOD 6 AND FLANGE ASSEMBLY
EW34	EA	6T	1351	C	G	KIT,MODIFICATION,DESTRUCTOR MK 75 MOD 6
EW35	EA	6T	1351	C	G	KIT,MODIFICATION,DESTRUCTOR MK 75 MOD 7
EW36	EA	6T	1351	C	G	KIT,MODIFICATION,DESTRUCTOR MK 75 MOD 8
EW37	EA	6T	1351	C	G	KIT,MODIFICATION,DESTRUCTOR MK 75 MOD 9
EW38	EA	6T	1351	P	X	ACTUATOR,EXPLOSIVE,MK 26 MOD 0
EW39	EA	6T	6135	7	G	BATTERY,THERMAL MK 73 MOD 1
EW40	EA	6T	1350	7	X	CONTROL UNIT,MK 198 MOD 0
EW41	EA	6T	1350	U	X	GUIDE BLOCK ASSEMBLY,F/MINE MK 60
EW42	EA	6T	1350	7	X	INITIATOR,HYDROSTATIC MK 15 MOD 0
EW43	EA	6T	1350	7	X	INITIATOR,HYDROSTATIC MK 16 MOD 0
EW44	EA	6T	1350	U	X	KIT,ADAPTION,AIRCRAFT LAUNCHING,MK 101 MOD 0
EW45	EA	6T	1350	7	X	KIT,MINE LAUNCHING,AIRCRAFT MK 38 MOD 0
EW46	EA	6T	1350	U	X	KIT,MINE LAUNCHING,SUBMARINE MK 39 MOD 0
EW47	EA	6T	1350	7	X	PIN,RELEASE MK 6 MOD 0
EW48	EA	6T	1350	7	X	STABILIZER ASSEMBLY,F/MINE MK 60
EW49	EA	6T	1350	U	G	STRONGBACK ASSEMBLY,F/MINE MK 60
EW50	EA	8E	1420	7	X	ARMAMENT SECTION,INERT F/AIM-54 AUR
EW52	EA	8E	8140	U	X	CONTAINER,S-S,F/MK 224-0 WARHEAD,F/SPARROW
EW53	EA	8E	8140	U	X	CONTAINER,S-S,F/SPARROW
EW56	EA	8E	8140	U	X	CONTAINER,S-S,F/SPARROW WINGS AND FINS HALF-SET

EW57	EA	8E	8140	U	X	CONTAINER,S-S,F/SPARROW WINGS AND FINS AUR
EW58	EA	8E	8140	U	X	CONTAINER, S-S, MK 34-0 F/SIDEWINDER 9D WARHEAD
EW61	EA	8E	8140	U	X	CONTAINER, S-S,F/SIDEWINDER 9D RKT MTR
EW62	EA	8E	8140	U	X	CONTAINER,S-S,F/SHRIKE GUIDANCE SECTION
EW63	EA	8E	8140	U	X	CONTAINER,S-S,F/SHRIKE WARHEAD,MK 396-0
EW64	EA	8E	8140	U	X	CONTAINER,S-S,MK394-0,CONTROL SECT,F/SHRIKE
EW65	EA	8E	8140	U	X	CONTAINER,S-S,F/SHRIKE GUIDANCE SECTION MK 395-0
EW66	EA	8E	8140	U	X	CONTAINER,S-S,F/WALLEYE MK 493-0 WINGS AND FINS
EW68	EA	8E	8140	U	X	CONTAINER,S-S,F/WALLEYE,MK 423-0 CONTROL SECTION
EW70	EA	8E	8140	U	X	CONTAINER,S-S,F/WALLEYE WINGS AND FINS
EW71	EA	8E	8140	U	X	CONTAINER,S-S,CNU-306/E F/MK-9-0 WING,MK 23-1 FIN F/WALL EYE I,ERDL
EW72	EA	6T	1350	C	G	KIT,MODIFICATION,DESTRUCTOR,MET MK 75 MOD 11
EW73	EA	6T	1350	C	G	KIT,MODIFICATION,DESTRUCTOR,MET MK 75 MOD 12
EW74	EA	6T	1350	7	X	MECHANISM SECTION SUBASSEMBLY,CONFIG D,F/MINE MK 50 MOD 0 OA-01,04
EW75	EA	2T	1320	7	X	CTG.,5.125 INCH PYROTECHNIC MK 186 MOD 0
EW76	EA	2T	1320	C	Y	CTG.,5.125 INCH CHAFF,MK 182 MOD 1
EW77	EA	2T	1320	7	Y	CTG.,5.125 INCH PRACTICE, MK 193 MODS 0,1,W/PROPULSION ASSEM BLY
EW79	EA	2T	1320	7	X	CTG.,5.125 INCH TRAINING MK 196 MOD 0
EW80	EA	6T	1350	7	X	BRAKE,ELECTROMAGNETIC MK 3 MOD 0
EW82	EA	6T	1350	7	X	SWITCH,PRESSURE,F/MINE MK 60 MOD 0
EW84	EA	6T	1350	U	X	SWITCH,SEPARATION MK 141 MOD 0
EW85	EA	6T	1350	7	X	HOUSING,PROPELLER
EW86	EA	6T	1350	7	X	POWER SUPPLY,BATTERY MK 154 MOD 0
EW87	EA	6T	1351	7	X	VALVE,HYDRAULIC,EXPLOSIVE MK 8
EW88	EA	6T	1351	7	X	VALVE,VENT MK 7 MOD 0
EW91	EA	6T	1350	7	X	CASE,UPPER ASSEMBLY,F/MINE MK 60
EW93	EA	6T	1350	7	X	TRANSDUCER,PRESSURE
EW94	EA	6T	5845	7	X	SENSOR,MK 11 MOD 0 F4
EW96	EA	6T	5845	7	X	SENSOR,MK 13 MOD 0
EW97	EA	6T	1350	7	X	ELECTRONIC ASSEMBLY,STERILIZER MK 13 MOD 0
EW98	EA	6T	1350	7	X	POWER SUPPLY,BATTERY MK 153 MOD 0

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
EW99	EA	6T	1350	7 X	ACTUATOR,BAND,MK 27 MOD 0
EY71	EA	2E	1325	7 A	COMPUTER CONTROL GROUP,WGU-39/B USED WITH GBU-24
E009	EA	8E	1325	C X	GUIDED WEAPON,WALLEYE I,ERDL, TACTICAL,MK-21 MOD-8 CHANNEL C W/O WINGS AND FINS
E016	EA	2E	1325	7 X	DISPENSER AND BOMB,ACFT,CBU-59A/B,COMPLETE,AWC 283 REVISION D OR LATER REVISIONS INCORPORATED
E027	EA	8E	1325	C X	GUIDED WEAPON,PRACTICE,MK38-0,COMMAND DATA LINK CHANNEL A, W/O WINGS AND FINS
E052	EA	8E	1325	7 X	GUIDANCE SECTION,GUIDED WEAPON,MK71-0,-1,-2,WALLEYE,F/AUR MK34,MK36,MK37,MK38 ALL MODS
E060	EA	8E	1325	7 X	GUIDANCE SECTION,MK 27-2,F/GW,MK 1-0,2 AND MK 5-4,6 WALLEYE
E067	EA	2E	1325	7 A	COMPUTER CONTROL GROUP,MAU-169A/B USED W/GBU-10,12,16,AND17 LASER GUIDED BOMBS
E069	EA	2E	1325	7 A	COMPUTER CONTROL GROUP,MAU-169D/B USED W/GBU-10,12,16 AND 17
E072	EA	8E	1325	C X	CONTROL SECTION, MK 187-3 F/GW MK 29-12,13,16,17, MK 30-6,8
E073	EA	8E	1325	C X	CONTROL SECTION, MK 187-4 F/GW MK 29-14,15,18,19, MK 30-7,9
E121	EA	8E	1325	7 X	GUIDANCE SECTION,MK 46-0 F/GW MK 23 MODS WALLEYE II ERDL

E122	EA	8E	1325	7	X	GUIDANCE SECTION,MK46-1 F/GW MK 23 MODS WALLEYE II,ERDL AND MK 27-4/5,WALLEYE I,ERDL TRAINER
E128	EA	8E	1325	C	X	CONTROL SECT MK 159-1 F/GW MK 23-1 WALLEYE II ERDL
E129	EA	8E	1325	C	X	CONTROL SECT MK 159-2 F/GW MK 23-2 WALLEYE II ERDL
E132	EA	8E	1325	C	X	CONTROL SECT, MK 187-1,F/GUIDED WEAPON MK 29 MODS WALLEYE I, DPSK,CHANNEL H
E133	EA	8E	1325	C	X	CONTROL SECT, MK 187-2, F/GUIDED WEAPON MK29 MODS WALLEYE I, DPSK,CHANNEL J
E134	EA	2E	1325	7	A	BOMB,FIRE,MK 77 MOD 4,500 LB SIZE,EMPTY
E167	EA	2E	1325	7	A	BOMB,FIRE,MK 77 MOD 5 500 LB SIZE,DRY FILLED
E173	EA	2E	1325	7	A	BOMB,CLUSTER,CBU-MK20 MOD 2 AND 3, COMPLETE,UNGUIDED MODE
E209	EA	8E	1325	7	X	CONTROL SECTION,MK4-0 F/GW MK1-0/WALLEYE
E210	EA	8E	1325	7	X	CONTROL SECTION,PRACTICE,MK 6-0 F/GW MK 4-0,PRACTICE
E216	SE	8E	1325	7	X	WING ASSEMBLY, MK 3 MOD 0, F/GW MK 1/0 WALLEYE
E217	EA	8E	1325	7	X	CONTROL SECTION,MK 4 MOD 2 F/GW MK 1 MODS 6,7
E220	EA	8E	1325	7	X	GUIDED WEAPON,WALLEYE,TACTICALMK 1-0,CONSIST OF E213,E224 N E209 COMPLETE W/O WINGS N FINS
E223	EA	8E	1325	7	X	GUIDED WEAPON,WALLEYE, PRACTICE,MK 4-0 LESS WINGS AND FINS
E224	EA	8E	1325	7	X	GUIDANCE SECTION,MK 27-0 F/GW MK 1-0,2 WALLEYE
E226	EA	8E	1325	7	X	GUIDANCE SECTION,MK 39 MOD 1 F/GW MK 1 MODS 6,7
E244	EA	8E	1325	7	X	WARHEAD SECTION,MK 2 MOD 2,PRACTICE,F/GW MK 2 MODS 2,3 AND 6 WALLEYE
E245	EA	8E	1325	7	X	GUIDANCE SECTION,MK 39 MOD 2A F/GW MK 1 MODS 6,7,MK 5 MOD 4 AND MK 2 MODS
E254	EA	8E	1325	7	X	GUIDED WEAPON,WALLEYE, PRACTICE, MK 4-6, W/O WINGS AND FINS
E259	EA	8E	1325	C	X	GUIDED WEAPON,WALLEYE I, ERDL,PRACTICE,MK 27-3 W/O WINGS AND FINS
E274	EA	8E	1325	7	X	GUIDED WEAPON,WALLEYE, ICE, PRACTICE,MK 4-4 W/O WINGS AND FINS
E290	SE	8E	1325	U	X	WING ASSEMBLY,MK 8 MOD O SET OF 4 EA AND FIN ASSY, MK 32 MOD 2 SET, OF 4 EA F/GW WALLEYE II,ERDL
E342	EA	2E	1325	7	A	BOMB,PENETRATOR,BLU-109A (D-1)/B,2000 POUND,PENETRATOR,INERT LOADED,THERMALLY PROTECTED,F/GBU-24B/B LBG
E372	EA	2E	1325	7	X	BOMB,CHEMICAL AGENT,MK 116 MOD 0,WET EYE,EMPTY
E382	EA	2E	1325	P	X	BOMB,CHEMICAL AGENT,MK116 MOD 0 WET EYE
E384	EA	2E	1325	P	X	BOMB,CHEMICAL AGENT,MK 94 MOD 0,500 LB,LIVE,W/O FIN ASSY
E465	EA	2E	1325	7	X	BOMB,GP,MK 81 MOD 1,250 LB,W/CABLE ASSY M71 OR T8
E470	EA	2E	1325	7	A	BOMB,GP, MK82 MOD 2A,500 LB, W/CABLE ASSY AND SUSPENSION LUGS INSTALLED,NTP,THERMAL PROTECTION REMOVED
E471	EA	2E	1325	7	A	BOMB,PRAC,MK82 MOD 2A,500 LB,W/CABLE ASSY M72 OR T8, W/SUSP LUGS,T.P. REMOVED
E474	EA	6T	1325	U	G	BOMB,GENERAL PURPOSE,MK 82 MOD1,INERT LDD. WEAPON TEST,F/DST MK 36 FSMT
E480	EA	2E	1325	7	A	BOMB,GP,MK 82 MOD 1,500 LB,W/O CABLE ASSY
E481	EA	2E	1325	7	A	BOMB,GP,MK 82 MOD1. 500 LB,W/CABLE ASSY M72 OR T8,W/SUSP LUGS, NON-T.P.
E482	EA	2E	1325	7	A	BOMB,GP,MK 82 MOD 1,500 LB,W/CABLE ASSY M72 OR T8

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
E483	EA	2E	1325	7 A	BOMB,GP,MK 82 MOD 2,500 LB,W/ CABLE ASSY M72, NON-THERMALLY PROTECTED

E485	EA	2E 1325 7 A	BOMB,GP,MK 82 MOD 1,500 LB,W/OCABLE,W/SUSP LUGS INSTALLED, F/AIR FORCE ONLY
E487	EA	2E 1325 7 A	BOMB,GP,MK 82 MOD 1,500 LB,W/CABLE ASSY M72 OR T8 W/SUSP LUGS INSTALLED,
E488	EA	2E 1325 7 A	BOMB,GP,MK82 MOD 2,500 LB,W/CABLE ASSY M72 OR T8,W/SUSP LUGS ,T.P.
E489	EA	2E 1325 7 A	BOMB,PRAC,MK82 MOD2,500 LB,W/CABLS ASSY M72 OR T8,W/SUSP LUGS, T.P.
E506	EA	2E 1325 7 A	BOMB,GP,MK 83 MOD 4,1000 LB,W/O CABLE ASSY
E507	EA	2E 1325 7 A	BOMB,GP,MK 83 MOD 3,1000 LB,W/CABLE ASSY M73 OR T15
E508	EA	2E 1325 7 A	BOMB,GP,MK 83 MOD 4,1000 LB,W/CABLE ASSY M73 OR T15
E509	EA	2E 1325 7 A	BOMB,GP,MK 83 MOD 4,1000 LB,W/CABLE ASSY M73 OR T15,W/SUSP LUG
E510	EA	2E 1325 7 A	BOMB,GP,MK 83 MOD 5,1000 LB,W/CABLE ASSY M73 OR T15,W/SUSP LUGS,T.P.
E511	EA	2E 1325 7 A	BOMB,PRAC, MK83 MOD 4,1000 LB,W/CABLE ASSY,W/SUSP LUGS INSTALLED
E512	EA	6T 1325 7 G	BOMB,GENERAL PURPOSE,MK 83 MOD4,INERT LDD.WEAPON TEST,F/DST MK 40 FSMT
E513	EA	2E 1325 7 A	BOMB,GP,MK 83 MOD 5A,1000 LB,W/CABLE ASSY M73 OR T15,W/SUSP LUGS, T.P. REMOVED
E514	EA	2E 1325 7 A	BOMB,PRAC,MK83 MOD 5A,1000 LB,W/CABLE ASSY M73 OR T15,W/SUSP LUGS,T.P. REMOVED
E516	EA	2E 1325 7 A	BOMB,GP,MK 84 MOD 5A 2000 LB,LOW DRAG,H-6 LOADED,W/CABLE ASS Y AND SUSPENSION LUGS,W/O THERMAL PROTECTION
E517	EA	2E 1325 7 A	BOMB,GP,MK84 MOD6A,2000 LB, LOW DRAG,H-6 LOADED,W/CABLE ASSY AND SUSPENSION LUGS,W/O THERMAL PTOTECTION.
E542	EA	8E 1325 C X	GUIDED WEAPON,WALLEYE I,TACT,MK34 MOD 6, CHANNEL L, W/O WINGS AND FINS
E756	EA	2E 1325 7 X	BOMB,PRAC,BDU-56/B 2000 LB SIZE,T.P.
E795	EA	2E 1325 7 A	BOMB,CLUSTER,BALLISTIC DUMMY,CBU-MK20 MOD 7,NON-OPENING TYPE ,INERT,T.P. AWC 283 INCORPORATED
E797	EA	2E 1325 7 X	DISPENSER AND BOMB,ACFT,CBU-59A/B,PRACTICE WEAPON,OPENING TY PE,AWC 283 INCORPORATED
E798	EA	2E 1325 7 A	BOMB,CLUSTER,PRAC,CBU-MK20 MOD6,OPENING TYPE,T.P.
E799	EA	2E 1325 7 A	BOMB,CLUSTER,BALLISTIC DUMMY,CBU-MK20 MOD6,NON-OPENING,TYPE ,INERT,T.P.
E807	EA	2E 1325 7 X	BOMB,CLUSTER,CBU-55/B,LS,FUEL AIR EXPLOSIVE
E808	EA	2E 1325 7 A	BOMB,CLUSTER,PRAC,CBU-MK20 MOD 3, BALLISTIC DUMMY WEAPON, NON-OPENING TYPE,INERT
E809	EA	2E 1325 7 A	BOMB,CLUSTER,PRAC,CBU-MK20 MOD 3,OPENING TYPE
E819	EA	2E 1325 7 X	BOMB,CLUSTER,CBU-MK 20 MOD 4,COMPLETE,GUIDED AND UNGUIDED MO DE
E825	EA	2E 1325 7 X	DISPENSER AND BOMB,ACFT,CBU-MK 20 MOD 4,BALLISTIC DUMMY WEAP ON,NON-OPENING TYPE,INERT
E827	EA	2E 1325 7 X	BOMB,CLUSTER,PRAC,CBU-MK20 MOD 4,OPENING TYPE,W/INERT FUZING SYS MK 1
E830	EA	2E 1325 7 X	DISPENSER AND BOMB,ACFT,CBU-59/B ,PRACTICE WEAPON,OPENING TY PE
E835	EA	2E 1325 7 A	BOMB,CLUSTER,CBU-MK20 MOD 2 AND 3, COMPLETE UNGIUDED MODE
E837	EA	2E 1325 7 A	BOMB,CLUSTER,CBU-MK20 MOD 6, COMPLETE, UNGUIDED MODE, T.P.
E838	EA	2E 1325 7 A	BOMB,CLUSTER,CBU-MK20 MOD 6,COMPLETE,UNGUIDED MODE, T.P.
E843	EA	2E 1325 7 X	DISPENSER AND BOMB,AIRCRAFT CBU-72/B,FUEL AIR EXPLOSIVE TRAINING
E853	EA	2E 1325 7 A	BOMB,CLUSTER,CBU-MK20-MOD7, COMPLETE AWC 283 INCORPORATED
E855	EA	2E 1325 7 A	BOMB,CLUSTER,PRAC,CBU-MK20 MOD 8,OPENING TYPE, AWC 283 INCORPORATED
E892	EA	2E 1325 7 A	BOMB,CLUSTER,CBU-MK20 MOD 11,COMPLETE,UNGUIDED MODE,T.P. AWC 283 REV C. INCORPORATED
E894	EA	2E 1325 7 A	BOMB,CLUSTER,BALLISTIC DUMMY,CBU-MK20 MOD 11,NON-OPENING TYPE, INERT. T.P. AWC 283 REV. C INC.

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
E895	EA	2E	1325	7	X	BOMB,CLUSTER,CBU-MK20 MOD 12,COMPLETE,UNGUIDED MODE,AWC 283 REV. C INC
E896	EA	2E	1325	7	A	BOMB,CLUSTER,PRAC,CBU-MK20 MOD 11, OPENING TYPE, W/LIVE FUZE AND DUMMY BOMBETS, AWC 283 REV. C INC.
E898	EA	2E	1325	7	A	BOMB,CLUSTER,CBU-MK20 MOD 9, T.P.,COMPLETE W/DISPENSER,FUZE, AND BOMBLETS.
E912	EA	2E	1325	7	A	BOMB,CLUSTER,PRAC,CBU-99(T-1)/B, ROCKEYE,T.P.,W/LIVE MK339-1 FUZE,DUMMY BOMBLETS
E913	EA	2E	1325	7	A	BOMB,CLUSTER,PRAC,CBU-99(T-1)A/B ROCKEYE,T.P.,W/LIVE FMU-140 /B FUZE,DUMMY BOMBLETS
E914	EA	2E	1325	7	A	BOMB,CLUSTER,PRAC,CBU-100(T-1),ROCKEYE,NON-T.P.,W/LIVE MK339-1 FUZE, DUMMY BOMBLETS
E915	EA	2E	1325	7	A	BOMB,CLUSTER,PRAC,CBU-100(T-1)A/B, ROCKEYE,NON-T.P.,W/LIVE FMU-140/B FZ,DUMMY BOMBLETS
E916	EA	2E	1325	7	A	BOMB,CLUSTER,CBU-99/B,ROCKEYE,T.P.,W/MK 339-1,FZ,W/NEW FIN R ELEASE BAND
E917	EA	2E	1325	7	A	BOMB,CLUSTER,CBU-99A/B,ROCKEYE,T.P.,W/FMU104/B,FZ,W/NEW FIN RELEASE BAND
E918	EA	2E	1325	7	A	BOMB,CLUSTER,CBU-100/B,ROCKEYE,NON-T.P.,W/M339-1 FUZE,W/FIN RELEASE BAND
E921	EA	2E	1325	7	A	FUZE,BOMB,PRAC,FMU-140 (D-2)/B,F DISPENSERS SSU-75A/B,SSU-76 A/B
E950	EA	2E	1325	7	X	BOMB,PRAC,MK 23 MODS,3 LB,MINIATURE,EMPTY
E956	EA	2E	1325	7	X	BOMB,PRAC,MK 106 MOD 3,5 LB
E957	EA	2E	1325	7	X	BOMB,PRAC,MK 106 MOD 4,5 LB
E961	EA	2E	1325	7	A	BOMB,PRAC,MK 106 MOD 5,5 LB
E962	EA	2E	1325	7	A	BOMB,PRAC,BDU-48/B 10 LB SIZE,HIGH DRAG
E969	EA	2E	1325	U	A	BOMB,PRACTICE,BDU-33D/B,25 LB
E973	EA	2E	1325	7	A	BOMB,PRAC,MK 76 MOD 5,25 LB,W/MK 14 SUSP LUG
E980	EA	2E	1325	7	X	BOMB,PRAC,MK 15 MODS,100 LB,WSF,EMPTY
FW01	EA	2E	1325	U	A	FUEL GELLING MIXTURE,FOR MK 77 MOD 5 FIRE BOMB.
FW02	EA	2D	1450	U	M	CANISTER,TRAINER TR17-4 MOD 3,UNCONFIGURED-COMMON BASE PLATE
FW03	EA	8E	6135	7	V	BATTERY,PRIMARY TYPE,FOR HARM AGM-88A
FW04	EA	8E	1337	7	V	IGNITER/SAFE AND ARM,ROCKET MOTOR YSR-113-TC-1,F/HARM AGM-88A
FW08	EA	2E	1325	U	X	FUZE,DRIVE SHAFT,F/ARMING ASSY MK3,USED W/FUZE MK346 MOD 0, F/GP BOMB MK 83,LOW DRAG
FW09	EA	2E	1325	U	X	FUZE,DRIVE SHAFT,F/ARMING ASSYMK4,USED W/FUZE MK 346 MOD 0, F/GP BOMB MK 81,LOW DRAG AND MK 81 SNAKEYE 1
FW10	EA	2E	1325	U	X	FUZE,DRIVE SHAFT,F/ARMING ASSY MK 5,USED W/FUZE MK 346 MOD 0 ,F/GP BOMB MK 82 AND MK 82 SNAKEYE I
FW11	EA	2E	1325	7	A	FIRING PIN ASSY,MK 1 MOD 0,F/PRACTICE BOMBS
FW12	EA	6T	1350	U	G	ADAPTER,BOMB FIN,ADU 320/B,F/ADAPTING MAU 91A/B FIN ASSY TO M117A1 AND MK 83 BOMBS
FW14	EA	2E	6140	U	H	BATTERY,DRY STORAGE,6.0 VOLT,MANGANESE DIOXIDE
FW15	EA	4T	1355	7	S	CABLE ASSEMBLY,AFS
FW17	EA	4T	1355	7	S	CABLE ASSEMBLY,TTA
FW18	EA	4T	1355	7	S	CABLE ASSEMBLY,UMBILICAL
FW19	EA	4T	8140	U	S	CONTAINER,MK708 MOD0 F/VLA DAC

FW20	EA	6T	1351	7	G	CUTTER,CABLE MK 31 MOD 0,F/MNSVERSATILE EXERCISE MK74 MOD 0
FW22	EA	8E	8140	U	V	CONTAINER,S-S,CNU-491/E,F/DECOY AIR LAUNCHED,TACTICAL (TALD)
FW25	EA	2E	1325	U	A	CLIP,SAFETY,ARMING WIRE,(FAHNESTOCK)
FW26	EA	2E	1325	U	A	CUP,SUPPORT,F/LOW DRAG BOMBS
FW28	EA	4T	1355	7	X	CABLE ASSY,TRAINING,TYPE MK 57MOD 0
FW29	EA	4T	1355	7	X	CABLE ASSEMBLY,PAYLOAD,TRAINING (W2)F/RTR-5D AND RTR-5F ASRO CK SERIES
FW30	EA	4T	1355	7	X	CABLE ASSEMBLY,TRAINING TYPE MK 29 MOD0
FW31	EA	2E	1325	U	A	PLUG,BOMB,NOSE,STEEL,F/GP BOMB MK 82
FW32	EA	2E	1325	U	A	PLUG,BOMB,NOSE,STEEL,F/GP BOMB MK 83
FW33	EA	2E	1325	U	X	PLUG,BOMB,NOSE,STEEL,F/GP BOMB MK 81
FW34	EA	6T	1350	C	X	RECEIVER,SONAR UNIT,F/MK 60
FW35	EA	2E	1325	U	A	PLUG,BOMB,NOSE,STEEL,F/GP BOMB MK 84
FW36	EA	6T	1350	C	X	RECEIVER,SONAR UNIT,F/MK 60
FW37	EA	6T	1350	C	X	RECEIVER,SONAR UNIT,F/MK 60

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	L	NOMENCLATURE/DESCRIPTION
FW38	EA	2E	1325	7	X	SAFETY DEVICE,BOMB FUZE,MK 26 MOD 0
FW39	EA	6T	1350	C	X	RECEIVER,SONAR UNIT,F/MK 60
FW40	EA	6T	1350	C	X	RECEIVER,SONAR UNIT,F/MK 60
FW41	EA	2E	1325	7	X	SWITCH,WAFER,MK 93 MOD 0
FW42	EA	2E	1040	7	X	TANK,CHEMICAL,AIRCRAFT MK 12 MOD 0
FW44	EA	2E	1325	7	A	ADAPTER,SPOTTING CHARGE,BOMB,MK 89 MOD 0
FW45	EA	2E	1325	U	A	EXTRACTOR,FIN RELEASE WIRE,STEEL,SINGLE STRAND,F/MK 7-3 DISP
FW46	EA	2E	1325	U	A	EXTRACTOR,FUZE ARMING WIRE,F/DISPENSER MK 7 MOD 3,NAVAIR DWG NO.2877742
FW47	EA	2E	1325	U	A	EXTRACTOR,OPTION TIME WIRE,STEEL,SINGLE STRAND,F/MK 7-3 DISP
FW48	EA	2E	1325	7	X	SHEILD,THERMAL FUZE MK 68 MOD 0 USED W/MK 346 FUZE IN A T.P.,BOMB
FW49	EA	8E	8140	U	X	CONTAINER, S-S, MK 33-0 F/SIDEWINDER 9B G-C SECT
FW56	SE	2E	1325	U	X	CLIP,RESTRAINER,F/MK 344/MK376 FUZES ON MK 80 SERIES BOMBS
FW57	EA	8E	8140	U	V	CONTAINER,CNU-189/E,F/AIM-9G/H/L SA MK 13 MODS
FW58	EA	8E	8140	U	V	CONTAINER,CNU-286/E,F/AIM-9L TARGET DETECTOR DSU-15/B
FW59	EA	8E	8140	U	V	CONTAINER,CNU-300/E,ALUM,FOR AIM-9L GUIDANCE AND CONTROL SEC TION
FW60	EA	8E	6920	7	X	BODY SECTION,GM DUMMY MDU-27/AA
FW61	EA	8E	8140	U	V	CONTAINER,S-S,CNU-283A/E,F/AIM-9L/M WINGS AND FINS
FW62	EA	8E	6920	C	V	GUIDED MISSILE,SIDEWINDER,CATM-9L-1,TACT,TRAINING
FW63	EA	8E	6920	C	V	GUIDED MISSILE,SIDEWINDER,CATM-9L-2 AN/DSQ-29,CAPTIVE FLIGHT TRAINING
FW64	EA	8E	6920	C	V	GUIDED MISSILE,SIDEWINDER,CATM-9L-3 AN/DSQ-29,CAPTIVE FLIGHT TRAINING
FW65	EA	8E	6920	C	V	GUIDED MISSILE,SIDEWINDER,CATM-9L-5,TRAINING,CAPTIVE FLIGHT
FW66	EA	8E	6920	7	V	GUIDED MISSILE,SIDEWINDER,DUMMY,DATM-9L-6,GDU-6/C,GROUND TRAINING
FW67	EA	8E	6920	C	X	GM TRNG,ATM-7F-6-1 UHF AN/DKT-37A-V FREQ.2200.5 MHZ PF96 W/O WINGS AND FINS
FW68	EA	8E	6920	C	X	GM TRNG.ATM-7F-6-2 UHF AN/DKT-37A-V FREQ.2212.5 MHZ PF97,W/O WINGS AND FINS
FW69	EA	8E	1410	C	X	GM TRNG.ATM-7F-6-3 UHF AN/DKT-37A-V FREQ.2228.5 MHZ PF98,W/O WINGS AND FINS
FW70	EA	8E	1410	C	X	GM TRNG.ATM-7F-6-4 UHF AN/DKT-37A-V FREQ.2236.5 MHZ PF99,W/O WINGS AND FINS

FW71	EA	8E	6920	C	X	GM TRNG.ATM-7F-6-5 UHF AN/DKT-37A-V FREQ.2244.5 MHZ PH01,W/O WINGS AND FINS
FW72	EA	8E	1410	C	X	GM TRNG.ATM-7F-6-6 UHF AN/DKT-37A-V FREQ.2252.5 MHZ PH02 W/O WINGS AND FINS
FW73	EA	8E	1410	C	X	GM TRNG.ATM-7F-6-7 UHF AN/DKT-37A-V FREQ.2264.5 MHZ PH03,W/O WINGS AND FINS
FW74	EA	8E	1410	C	X	GM TRNG.ATM-7F-6-8 UHF AN/DKT-37A-V FREQ.2272.5 MHZ PH04 W/O WINGS AND FINS
FW75	EA	8E	1410	C	X	GM TRNG.ATM-7F-6-9 UHF AN/DKT-37A-V FREQ.2262.5 MHZ PH14,W/O WINGS AND FINS
FW79	EA	2E	1377	7	X	INFLATION DEVICE,AUTOMATIC,FLU-8/P,W/32 GRAM CO2 PRESSURE CYLINDER ATTACHED
FW81	EA	2E	1377	U	H	SENSOR PLUG ASSEMBLY,F/FLU-8/P
FW82	EA	2E	4220	U	H	PACKAGING LOOP,F/CLOSING THE LPA-2 PACK W/FLU-8/P AUTOMATIC DEVICE
FW83	EA	2E	5330	U	X	GASKET,TOP,F/SEALING THE FLU-8/P TO THE LPA-2
FW85	EA	2E	6135	U	H	BATTERY,DRY STORAGE,6 VOLT,SILVER OXIDE TYPE
FW86	EA	6T	1351	3	G	FLIGHT GEAR AND SHIELD SUBASSEMBLY,W/ELECTRICALLY ACTUATED PYROTECHNIC-MINE,EXERCISE AND TRAINING,ACTUATION,MK 52
FW87	EA	6T	1351	3	G	FLIGHT GEAR AND SHIELD SUBASSEMBLY,W/ELECTRICALLY ACTUATED PYROTECHNIC-MINE,EXERCISE AND TRAINING,ACTUATION,MK 55
FW88	EA	6T	1351	3	X	FLIGHT GEAR AND SHIELD SUBASSEMBLY,W/PERCUSSION ACTUATED PYROTECHNIC-MINE,EXERCISE AND TRAINING,ACTUATION MK 52
FW89	EA	6T	1351	3	G	FLIGHT GEAR AND SHIELD SUBASSEMBLY,W/PERCUSSION ACTUATED PYROTECHNIC-MINE,EXERCISE AND TRAINING,ACTUATION,MK 55
FW90	EA	2E	1325	U	A	PLUG,SOLID NOSE FUZE,MXU-735/B,STEEL,F/MK 81,82,83,84 BOMBS
FW91	EA	2E	1325	U	X	BAND ASSEMBLY,RELEASE,F/FIN ASSEMBLY,BOMB MK 15 MODS, SNAKEYE 1,500 LB BOMB

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
FW92	EA	2E	1325	7	A	COMPUTER CONTROL GROUP,MAU-169A/B USED W/GBU-10,12,16,AND17 LASER GUIDED BOMBS
FW94	EA	2E	1325	7	A	AIRFOIL GROUP,MXU-651/B,F/GBU-10/B LASER GUIDED BOMB
FW95	EA	2E	1325	7	A	AIRFOIL GROUP,MXU-667/B,F/GBU-16/B LASER GUIDED BOMB
FW96	EA	2E	1095	7	A	DISPENSER,BOMB,MK 7 MOD 6,PRAC,PARTS,F/CBU MK20 MOD 6,T.P.
FW97	EA	2E	4220	U	H	SENSOR PLUG,ASSEMBLY,F/FLU-8A/P
FW98	EA	2E	1377	7	H	INFLATION DEVICE,AUTOMATIC,FLU-8A/P F/LPU-23A/P AND LPU-21/P LIFE PRESERVERS
FX03	EA	0T	8140	U	L	BOX,F/ DODIC MN01 CANINE EXPLOSIVE SCENT KIT
FY05	EA	2E	1325	U	A	BOLT, RETAINER
F017	EA	2E	1325	7	A	BOMB,PRAC,BDU-45/B,500LB,INERTLOADED (FORGED),W/M72 FUSE CONTROL CABLE ASSY AND MS3314 SUSPENSION LUGS INSTALLED.
F019	EA	2E	1325	7	A	BOMB,PRAC,BDU-45/B,500 INERT LOADED (FORGED), W/M72 FUSE CONTROL CABLE ASSY AND MS3314 SUSPENSION LUGS INST.T.P.
F023	EA	2E	1325	7	A	BOMB,PRAC,BDU-45/B,500 LBS SIZE,INERT LOADED (FORGED) W/MS3314 SUSPENSION LUGS INSTALLED.
F126	EA	2E	1325	7	A	BOMB,GP,MK 84 MOD 2,2000 LB,W/CABLE ASSY M74 OR T15,W/SUSP LUG
F127	EA	2E	1325	7	A	BOMB,GP,MK 84 MOD 2,2000 LB,W/CABLE ASSY M74 OR T15
F128	EA	2E	1325	7	A	BOMB,GP,MK 84 MOD 2,2000 LB,W/O CABLE ASSY
F142	EA	2E	1325	7	A	BOMB,H.E. PENETRATOR,2000 LB,BLU-109A/B,T.P.,W/O FUZE, COMPO

						NENT GBU-24B/B LGB
F226	EA	2E	1325	7	X	BOMB,GP,MK 81 MOD 0,250 LB,INERT
F227	EA	2E	1325	7	X	BOMB,GP,MK 81 MOD 1,250 LB,INERT,W/O CABLE ASSY
F228	EA	2E	1325	7	X	BOMB,GP,MK 81 MOD 1,250 LB,INERT,W/CABLE ASSY M71 OR T8
F237	EA	2E	1325	7	A	BOMB,PRAC,MK82 MOD 1, 500 LB,W/CABLE ASSY M72 OR T8,W/SUSP LUGS INSTALLED
F240	EA	2E	1325	7	A	BOMB,EMPTY, MK82 MODS,500 LB.
F243	EA	2E	1325	7	A	BOMB,PRAC,MK82 MOD 1,500 LB,W/O CABLE ASSY
F244	EA	2E	1325	7	A	BOMB,PRAC,MK82,MOD 1,500 LB, W/CABLE ASSY M72 OR T8, W/SUSP LUGS INSTALLED
F252	EA	2E	1325	7	A	BOMB,PRAC,MK83 MOD 5,1000 LB,W/CABLE ASSY M73 OR T15,W/SUSP LUGS,T.P.
F253	EA	2E	1325	7	A	BOMB,PRAC,MK83 MOD 4,1000 LB, W/CABLE ASSY,W/O LUGS
F256	EA	2E	1325	7	A	BOMB,PRAC,MK 83 MODS,1000 LB,W/O CABLE ASSY&LUGS
F262	EA	2E	1325	7	A	BOMB,PRAC,MK 84 MOD 4,2000 LB W/ CABLE ASSY M74,T15 AND SUSP ENSION LUGS INSTALLED
F264	EA	2E	1325	7	A	BOMB,PRAC,MK 84 MOD 5,2000 LB,W/CABLE ASSY M74 OR T15,W/SUSP LUGS INSTALLED,T.P.
F267	EA	2E	1325	7	A	BOMB,GP,MK 84 MODS 2 AND 4,2000 LB,EMPTY
F268	EA	2E	1325	7	A	BOMB,PRAC,MK 84 MOD 2,2000 LB,W/O CABLE ASSY
F269	EA	2E	1325	7	A	BOMB,PRAC,MK84 MOD 2,2000 LB,W/CABLE ASSY M74 OR T15
F272	EA	2E	1325	7	A	BOMB,GP,MK 84 MOD 3,2000 LB,W/CABLE ASSY M74 OR T15,W/SUSP LUGS, T.P.
F273	EA	2E	1325	7	A	BOMB,PRAC,MK 84 MOD 2,2000 LB,W/CABLE ASSY M74 OR T15, W/SUSP LUGS INSTALLED
F274	EA	2E	1325	7	A	BOMB,GP,MK 84 MOD 5,2000 LB,W/CABLE ASSY M74 OR T15,W/SUSP LUG,T.P.
F277	EA	2E	1325	7	A	BOMB,PRAC,MK84 MOD 6,2000 LB,W/CABLE ASSY M74 OR T15,W/SUSP LUGS INSTALLED,T.P.
F278	EA	2E	1325	7	A	BOMB,GP,MK84 MOD6,2000 LB,H-6 LOADED,W/CABLE ASSY M74 OR T15 W/SUSP LUGS INSTALLED,T.P.
F279	EA	2E	1325	7	A	BOMB,PRAC,MK 84 MOD 7,2000 LB,INERT,W/CABLE ASSY,M74 OR T15, W/SUSP LUGS INSTALLED 5853841
F281	EA	2E	1325	7	A	BOMB,GP,MK 84 MOD 7,2000 LB,H-6 LOADED,W/CABLE ASSY M74 OR T15,W/SUSP LUGS INSTALLED,WITHOUT THERMAL PROTECTION.
F282	EA	2E	1325	7	A	BOMB,GP,MK 84 MOD 3A, 2000 LB,W/CABLE ASSY M74 OR T15, W/SUSP LUGS,T.P. REMOVED
F283	EA	2E	1325	7	A	BOMB,PRAC, MK 84 MOD 6A,2000 LB,W/CABLE ASSY M74 OR T15,W/SU SP LUGS, T.P. REMOVED
F286	EA	2E	1325	7	A	BOMB,PRAC,MK 84 MOD 5,2000 LB,W/CABLE ASSY M74 OR T15,W/SUSP LUGS,T.P. REMOVED
F288	EA	2E	1325	7	A	BOMB,GP,BLU-110A/B 1000 LB PBXN-109 LOADED,T.P. LOW DRAG

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
F289	EA	2E	1325	7	A	BOMB,GP,BLU-111A/B 500 LB SIZE PBXN-109 LOADED, T.P.,LOW DRAG
F372	EA	2E	1325	3	X	ADAPTER-BOOSTER,BOMB,T45E4,M148/T45E7 AND T45E8,NOSE
F380	EA	2E	1325	3	X	ADAPTER-BOOSTER,BOMB,T45,NOSE
F381	EA	2E	1325	3	X	ADAPTER-BOOSTER,BOMB,T46E1 AND T46E2,TAIL
F382	EA	2E	1325	3	X	ADAPTER-BOOSTER,BOMB,T46E3 AND T46E4,TAIL
F390	EA	2E	1325	3	X	ADAPTER-BOOSTER,BOMB,M150,TAIL

F391	EA	2E 1325 7 A	FIN ASSEMBLY,BOMB,MK 15 MOD 4,F/500 LB,GP BOMB,MK 82,LOW DRAG,AND MK 82 SNAKEYE 1,W/O SUSPENSION LUGS
F392	EA	2E 1325 3 A	ADAPTER-BOOSTER,BOMB,M148E1,NOSE,THERMALLY PROTECTED
F402	EA	2E 1325 7 A	ADAPTER-BOOSTER,BOMB,M148 AND T45 SERIES,NOSE,INERT
F403	EA	2E 1325 7 X	ADAPTER-BOOSTER,BOMB,T46 SERIES,TAIL,INERT
F411	EA	2E 1325 7 A	ADAPTER-BOOSTER,BOMB,M148/T45E7,NOSE,EMPTY
F415	EA	2E 1325 U A	ARMING WIRE ASSEMBLY,MK9 MOD 0,SINGLE
F417	EA	2E 1325 U A	ARMING WIRE ASSEMBLY,FZU-52/B,SINGLE 90 INCH-STRAND,0.064 IN CH DIA.,F/MK14 AND MK15 FIN RELEASE ON MK80 SERIES BOMBS
F431	EA	4T 1355 U S	ARMING WIRE ASSEMBLY,AN-M6A2 OR MK 1 MOD 0,SINGLE
F435	EA	2E 1325 U A	ARMING WIRE ASSEMBLY,AN-M8A1 OR MK 2 MOD 0,DOUBLE
F438	EA	2E 1325 U A	ARMING WIRE ASSEMBLY,M13,DOUBLE
F441	EA	2E 1325 U A	ARMING WIRE ASSEMBLY,M16,DOUBLE
F448	EA	2E 1325 U A	ARMING WIRE ASSEMBLY,MK 3 MOD 0,SINGLE
F470	EA	2E 1325 4 A	CARTRIDGE,SIGNAL,PRAC BOMB CXU-3
F480	EA	2E 1325 7 X	ARMING ASSY,BOMB FUZE,MK 3 MOD1,W/FUZE DRIVE MK 5 MOD 1, F/GP BOMB MK 83,LOW DRAG
F481	EA	2E 1325 7 X	ARMING ASSY,BOMB FUZE,MK 4 MOD 1,W/FUZE DRIVE MK 5 MOD 1, F/GP BOMB MK 81,LOW DRAG AND SNAKEYE 1
F482	EA	2E 1325 7 X	ARMING ASSY,BOMB FUZE,MK 5 MOD1,W/FUZE DRIVE MK 5 MOD 1, F/GP BOMB MK 82,LOW DRAG AND SNAKEYE 1
F485	EA	2E 1325 7 X	ARMING ASSY,BOMB FUZE,MK 5 MOD2,W/FUZE DRIVE MK 5 MOD 1, F/GP BOMB MK 82,LOW DRAG AND SNAKEYE 1
F497	EA	2E 1325 4 X	CANISTER CLUSTER,RIOT CONTROL AGENT PYRO MIXTURE,TACTICAL CS
F531	EA	2E 1325 U A	FIN ASSEMBLY(CONARD)
F533	EA	2E 1325 7 A	FIN ASSEMBLY,BOMB,CONICAL,F/2000 GP MK 84 AND MODS W/O SUSP LUGS
F534	EA	2E 1325 4 A	CARTRIDGE,SIGNAL,PRAC BOMB CXU-4A/B
F535	EA	6T 1325 7 G	FIN ASSEMBLY,BOMB,MK 15 MOD 1A,F/500 LB SNAKEYE 1
F536	EA	6T 1325 7 G	FIN ASSEMBLY,BOMB,MK 15 MOD 2A,F/500 LB SNAKEYE 1
F537	EA	2E 1325 7 A	FIN ASSEMBLY,BOMB,MK 15 MOD 4A,F/500 LB,GP BOMB,MK 82,LOW DRAG,SNAKEYE 1
F539	EA	2E 1325 7 A	FIN ASSEMBLY(CANARD)
F540	EA	6T 1325 7 G	FIN ASSEMBLY,BOMB MK 15 MOD 3A,F/500 LB SNAKEYE 1
F541	EA	2E 1325 7 A	FIN ASSEMBLY,BOMB,MK 15 MOD 4,F/500 LB,GP BOMB,MK 82,LOW DRAG,AND MK 82 SNAKEYE 1,W/2 SUSPENSION LUGS
F542	EA	2E 1325 7 A	FIN ASSEMBLY,BOMB,MODIFIED,MAU-93/B,F/500 LB LOW DRAG BOMB, W/O SUSPENSION LUGS
F543	EA	6T 1325 7 G	FIN ASSEMBLY,BOMB,MK 15 MOD 3,F/500 LB LOW DRAG,SNAKEYE 1, W/O SUSPENSION LUGS
F562	EA	2E 1325 4 A	CARTRIDGE,SIGNAL,PRAC BOMB MK 4 MOD 3
F572	EA	6T 1325 7 G	FIN ASSEMBLY,BOMB,MK 15 MOD 3,F/500 LB LOW DRAG,SNAKEYE 1, W/2 SUSPENSION LUGS
F574	EA	6T 1325 7 G	FIN ASSEMBLY,BOMB,MK 15 MOD 2,F/500 LB SNAKEYE 1
F577	SE	8E 1325 7 X	FIN ASSEMBLY,MK23-1,F/GW MK 1-0 WALLEYE
F607	EA	2E 1325 7 A	FIN ASSEMBLY,BOMB,MODIFIED,F/2000 LB LOW DRAG BOMB,MK 84 AND MODS,W/O SUSP LUGS
F624	EA	2E 1325 7 A	FIN ASSEMBLY,BOMB,F/500 LB,LOW DRAG BOMB,MK 82 MODS AND BOMB,CHEMICAL AGENT,MK 94 MOD 0,W/2 SUSP LUGS
F627	EA	2E 1325 7 A	FIN ASSEMBLY,BOMB,F/1000 LB LOW DRAG BOMB,MK 83 MODS 2 AND 3
F637	EA	2E 1325 7 X	FIN ASSEMBLY,BOMB,F/250 LB LOW DRAG BOMB,MK 81 MOD 1,W/2 SUSP LUGS
F641	EA	2E 1325 7 A	FIN ASSEMBLY,BOMB,F/2000 LB LOW DRAG BOMB,MK 84 MOD 1
F642	EA	2E 1325 7 A	FIN ASSEMBLY,BOMB,MODIFIED,F/1000 LB LOW DRAG BOMB,MK 83 MOD 2,3 AND 4,W/O SUSP LUGS

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
F646	EA	2E	1325	7	X	FIN ASSEMBLY,BOMB,MODIFIED,F/250 LB LOW DRAG BOMB MK 81 MOD 1,W/2 SUSP LUGS
F647	EA	2E	1325	7	A	FIN ASSEMBLY,BOMB,MODIFIED,F/500 LB,LOW DRAG BOMB,MK 82 MODS AND BOMB,CHEMICAL AGENT,MK 94 MOD 0,W/2 SUSP LUGS
F648	EA	2E	1325	7	A	FIN ASSEMBLY,BOMB,MODIFIED,F/1000 LB LOW DRAG BOMB,MK 83 MOD 2,3 AND 4,W/2 SUSPENSION LUGS
F649	EA	2E	1325	7	A	FIN ASSEMBLY,BOMB,MODIFIED,F/2000 LB LOW DRAG BOMB,MK 84 MOD 1,W/DBL SUSP LUGS MK 3 MOD 0
F651	EA	2E	1325	7	X	FIN ASSEMBLY,BOMB,MAU-94/B,F/250 LB LOW DRAG BOMB MK 81 MOD 1,W/2 SUSP LUGS
F655	EA	6T	1325	7	G	FIN ASSEMBLY,BOMB,MK 15 MOD 1,F/500 LB SNAKEYE 1
F656	EA	2E	1325	7	X	FIN ASSEMBLY,BOMB,MK 14 MOD 2,F/250 LB SNAKEYE 1
F657	EA	2E	1325	7	A	FIN ASSEMBLY,BOMB,MODIFIED,MAU-93/B,F/500 LB,LOW DRAG BOMB W/2 SUSPENSION LUGS
F664	EA	2E	1325	7	A	FIN ASSEMBLY,BOMB,CONICAL,MAU-93/B,F/500 LB LOW DRAG BOMB W/ 2 SUSPENSION LUGS
F672	EA	6T	1325	7	G	FIN ASSEMBLY,BOMB,MAU 91A/B,F/750 LB BOMB,M117A1,W/GUIDE ASSEMBLY MAU 105/B
F677	EA	2E	1325	4	X	FUZE,BOMB,NOSE OR TAIL,M173A1
F679	EA	2E	1325	4	X	FUZE,BOMB,TAIL,M990E1,ELECTRIC,W/MK 26 SAFETY AND ARMING DEVICE
F680	EA	2E	1325	4	A	FUZE,BOMB,M904E2,W/M9 DELAY ELEMENT,.025 SEC DELAY
F681	EA	2E	1325	4	A	FUZE,BOMB,M904E2,W/M9 DELAY ELEMENT,NON-DELAY
F724	EA	2E	1325	4	X	FUZE,BOMB,TAIL,M990E4,ELECT,W/MK 26 SAFETY DEVICE
F732	EA	2E	1325	4	A	FUZE,BOMB,MK 339 MOD 0,F/CBU MK 20 MOD 2
F739	EA	2E	1325	4	A	FUZE,BOMB,M904E4,W/M9 DELAY ELEMENT,NON-DELAY,T.P.
F740	EA	2E	1325	4	A	FUZE,BOMB,MK 339 MOD 1,F/CBU- MK 20 MODS
F745	EA	2E	1325	C	X	FUZE,BOMB,FMU-110/B,NOSE TYPE
F755	EA	2E	1325	7	A	AIRFOIL GROUP,BSU-84/B,F/GBU-24,WITH FUZE RETAINER AND BOLT ASSY
F762	EA	2E	1325	4	A	FUZE,BOMB,FMU-139/B ELECTRONIC,IMPACT,INSTANTANEOUS
F763	EA	2E	1325	7	A	AIRFOIL GROUP,MXU-650/B,F/GBU-12C/B LASER GUIDED BOMB
F765	EA	6T	1325	U	G	FIN ASSEMBLY,BOMB MAU 91A/B, HANDLING DUMMY
F766	EA	2E	1325	7	A	FIN ASSEMBLY,BOMB,BSU-86/B
F767	EA	2E	1325	7	A	FIN ASSEMBLY,BOMB,MK 15 MOD 5,F/500 LB LOW DRAG BOMB,MK 82, W/O SUSP LUGS
F768	EA	2E	1325	7	A	FIN ASSEMBLY,BOMB,MK 15 MOD 6,F/500 LB GP BOMB,MK 82 LOW DRA G,W/O SUSPENSION LUGS
F770	EA	2E	1325	C	A	FUZE,BOMB,FMU-140/B,F/MK 7 DISPENSER
F780	EA	2E	1325	7	A	FIN ASSEMBLY,BOMB,BSU-33A/B
F782	EA	2E	1325	7	A	FIN ASSEMBLY,BOMB,BSU-33B/B
F798	EA	2E	1325	7	A	FUZE,BOMB,PRAC,FMU-143E(D-2)/B
F810	EA	2E	1325	4	A	FUZE,BOMB,FMU-139A/B,NOSE AND TAIL,ELECTRONIC,IMPACT
F811	EA	2E	1325	U	A	FUZE,BOMB,PRAC,FMU-139(D-2)/B
F830	EA	2E	1325	4	A	FUZE,BOMB,M904E3,W/M9 DELAY ELEMENT,NON-DELAY
F837	EA	2E	1325	4	X	FUZE,BOMB,TAIL,MK 344 MOD 0,F/LOW DRAG BOMBS MK 81 AND MK 82 AND SNAKEYE 1 BOMBS,UNRETARD MODE ONLY
F842	EA	2E	1325	4	X	FUZE,BOMB,TAIL MK 344 MOD 1,F/LOW DRAG BOMBS MK 81 AND MK 82 AND SNAKEYE 1 BOMBS,UNRETARD MODE ONLY
F844	EA	2E	1325	7	X	FUZE,BOMB,SIDE,M918,IMPACT TYPE,INERT LOADED
F845	EA	2E	1325	4	X	FUZE,BOMB,SIDE,M918,IMPACT TYPE,INSTANTANEOUS
F849	EA	2E	1325	7	A	FUZE,BOMB,FMU-143E/B,HIGH EXPLOSIVE,COMPONENT OF LASER GUIDE D HARD TARGET PENETRATOR BOMB GBU-24B/B
F919	EA	2E	1325	7	A	FUZE,BOMB,PRAC,M904 SERIES,INERT LOADED

GG04	EA	0T	1330	4	L	GRENADE,HAND,RUBBER BALL, NON-LETHAL
GG04	EA	2T	1330	4	P	GRENADE,HAND,RUBBER BALL, NON-LETHAL
GG05	EA	0T	1330	4	L	GRENADE,HAND,BODY,PRACTICE, NON-LETHAL
GG13	EA	0T	1330	4	L	GRENADE,PRACTICE,STRING BALL NON-LETHAL
GW01	EA	4T	8140	U	X	CONTAINER,SHIPPING, MK761 MOD1F/MK46 MAIN ASSEMBLY
GW02	EA	6T	1351	3	G	BALLAST,SECTION MK 1 MOD 0,F/VERSATILE EXERCISE MINE MK 74 MOD 0
GW03	EA	2E	1325	7	A	SWITCH,ARMING,SAFETY,MK 122 MOD 0
GW04	EA	2E	1325	4	A	INITIATOR,FIREBOMB MK 13 MOD 0
GW06	EA	6T	1350	7	X	AMPLIFIER,POWER MK 165 MOD 0

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
GW07	EA	6T	1350	7 X	AMPLIFIER,POWER MK 165 MOD 0
GW08	EA	6T	1350	7 X	AMPLIFIER,POWER MK 165 MOD 0
GW09	EA	6T	1350	7 X	AMPLIFIER,POWER MK 165 MOD 0
GW10	EA	6T	1350	7 X	AMPLIFIER,POWER MK 165 MOD 0
GW11	EA	6T	1350	7 X	AMPLIFIER,POWER MK 166 MOD 0
GW12	EA	6T	1350	7 X	AMPLIFIER,POWER MK 166 MOD 0
GW13	EA	6T	1350	7 X	AMPLIFIER,POWER MK 166 MOD 0
GW14	EA	6T	1350	7 X	AMPLIFIER,POWER MK 166 MOD 0
GW15	EA	6T	1350	7 X	AMPLIFIER,POWER MK 166 MOD 0
GW16	EA	6T	6135	U G	BATTERY,THERMAL MK 124 MOD 0
GW17	EA	6T	6135	U G	BATTERY,MAGNESIUM MK 125 MOD 0
GW18	EA	6T	1350	7 X	BUOY,TRANSMITTER,F/MINE MK 60
GW19	EA	6T	1350	7 X	CONTROL,COMMAND
GW20	EA	6T	1350	7 X	CONTROL,COMMAND
GW21	EA	6T	1350	7 X	CONTROL,COMMAND
GW22	EA	6T	1350	7 X	CONTROL,COMMAND
GW23	EA	6T	1350	7 X	CONTROL,COMMAND
GW24	EA	6T	1350	C X	DETECTOR,SONAR UNIT
GW25	EA	6T	1351	3 G	FITTING,EXPLOSIVE MK 30 MOD 0
GW26	EA	6T	1351	3 X	FITTING,EXPLOSIVE MK 31 MOD 0
GW27	EA	6T	1351	3 X	FITTING,EXPLOSIVE MK 32 MOD 0
GW28	EA	6T	1351	3 X	FITTING,EXPLOSIVE MK 34 MOD 0
GW29	EA	6T	1350	U X	HYDROGEN GETTER
GW30	EA	6T	1350	7 X	POWER SUPPLY,PROGRAMMER
GW31	EA	6T	1350	C X	PROCESSOR,SIGNAL
GW32	EA	6T	1350	7 X	PROGRAMMER,TORPEDO
GW33	EA	6T	1350	C X	RECEIVER
GW34	EA	6T	1350	C X	RECEIVER
GW35	EA	6T	1350	C X	RECEIVER
GW36	EA	6T	1350	C X	RECEIVER
GW37	EA	6T	1350	C X	RECEIVER
GW38	EA	6T	1351	7 X	SWITCH,SQUIB ACTUATED MK 147 MOD 0
GW39	EA	6T	1350	U X	SWITCH,THERMOSTATIC MK 139 MOD 0
GW40	EA	6T	1350	C X	TIMER,INTERVAL MK 30 MOD 0
GW41	EA	6T	1350	7 X	TRACKER,SIGNAL
GW42	EA	6T	1350	U X	SPACER SP-60
GW45	EA	6T	6135	U G	BATTERY,WET,PRIMARY MK 46 MOD 2
GW47	EA	6T	1350	U G	CAPACITOR BLOCK,FIRING
GW50	EA	6T	1350	U X	MANIFOLD CAP ASSEMBLY
GW52	EA	6T	6135	U G	BATTERY,MERCURY MK 130 MOD 0
GW53	EA	6T	1350	C G	DETECTING DEVICE ASSEMBLY,TARGET MK 57 MOD 0

GW54	EA	6T	1350	U	G	SAFETY DEVICE,EX 43 MOD 0
GW55	EA	6T	1350	U	G	SAFETY DEVICE,ARMING GROUP EX 45 MOD 0
GW56	EA	6T	1350	C	X	PROGRAMMER,SIGNAL MK 8 MOD 0
GW57	EA	6T	1350	C	X	PROGRAMMER,SIGNAL MK 8 MOD 0
GW58	EA	6T	1350	C	X	PROGRAMMER,SIGNAL MK 8 MOD 0
GW59	EA	6T	1350	C	X	PROGRAMMER,SIGNAL MK 8 MOD 0
GW60	EA	6T	1350	C	X	PROGRAMMER,SIGNAL MK 8 MOD 0
GW67	EA	2E	1377	7	H	CTG.,ASSY ELECTRIC,F/EARTH ANCHOR
GW68	SE	8E	1420	7	V	WINGS,BSU-56A/B AND FINS,BSU-57/B SET OF FOUR EACH F/AIM-7F/M
GW69	EA	8E	8140	U	V	CONTAINER,S-S,CNU-241/E,F/AIM-54 WRHD MK 82
GW70	EA	8E	8140	U	V	CONTAINER,S-S,CNU-233/E,F/AIM-54 CONTROL SECTION
GW71	EA	8E	8140	U	V	CONTAINER,S-S,CNU-234/E,F/PHOENIX GUIDANCE SECTION
GW72	EA	6T	6135	U	G	BATTERY,DRY MK 108 MOD 1
GW75	EA	6T	5845	7	X	SENSOR,MK 11 MOD 0 F2
GW77	EA	6T	5845	7	X	SENSOR,MK 11 MOD 0 F5
GW79	EA	8E	8140	U	X	CONTAINER,S-S,CNU-274/E,ALUM,F/AIM-9,GUIDANCE AND CONTROL SECTION
GW80	EA	6T	6135	7	G	BATTERY,MERCURY MK 95 MOD 6,F/MODIFICATION KIT DST MK 75
GW83	EA	6T	1350	7	X	PROGRAMMER,PRESET MONITOR MK 10 MOD 2
GW84	EA	6T	1350	U	G	SPACER SP-75,F/MINES MK 52 AND MK 55 MODS 2,3
GW85	EA	6T	1350	U	G	SPACER SP-76,F/MINES MK 52 AND MK 55 MODS 2,3
GW86	SE	8E	1420	7	V	FIN ASSEMBLY,GUIDED MISSILE,BSU-32/B,F/AIM 9M AND TRAINERS
GW87	EA	6T	1350	U	G	KIT,ADAPTER,SURFACE LAUNCHING,MK 102 MOD 0

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
GW88	EA	6T	1350	U	X	KIT,P3C AIRCRAFT INSTALLATION,DECODER,BUOY SIGNAL,MK 1 MOD 0,F/MINE MK 60
GW89	EA	6T	1325	U	G	CLIP,SAFETY ARMING WIRE RETAINING F/DST MK 36,40
GW90	EA	6T	4030	U	G	SWIVEL,DOUBLE RING,F/MINES MK 25,36,52,55,56
GW91	EA	6T	1350	7	X	SENSOR,MK 14 MOD 0
GW92	EA	6T	1351	3	X	AGITATOR,MUD MK 1 MOD 1,SUB-ASSEMBLY,EXPLOSIVE
GW93	EA	6T	6135	U	G	BATTERY,DRY MK 106 MOD 1
GW94	EA	6T	1351	3	G	FITTING,EXPLOSIVE MK 18 MOD 0 NS
GW95	EA	2T	1320	7	X	CTG.,5.125 INCH PRACTICE,INERT BODY ASSEMBLY,W/O PROPULSION ASSEMBLY
GW96	EA	2T	1320	7	X	PROPULSION ASSEMBLY,F/SUPER RBOC
GW97	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 57 MOD 0 OA-01,04
GW98	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 57 MOD 0 OA-07,08
GW99	EA	6T	1350	7	G	MECHANISM SECTION SUBASSEMBLY,MINE MK 57 MOD 0,OA-07,08,09,10 CONFIGURATION D
GX03	EA	2T	1330	U	X	STOPPER,MOLDED PLASTIC.F/GRENADE,HAND,PRAC M30
GX04	EA	0T	6640	U	L	STOPPER CORK,NO.6,F/GRENADE,HAND,PRAC M21
GX05	FT	2T	1330	U	X	TUBING,FIBERGLAS,VOL-GLASS NO. 3,COMML
GX06	EA	0T	8140	U	L	SUPPORT,POLYSTYRENE FOAM,F/GRENADE HAND M26
GX09	EA	0T	8140	U	L	BOX,PACK WOOD,F/GRENADE DODIC G963.
GX10	EA	0T	8140	U	L	CONTAINER,FIBER,F/GRENADE,DODIC G963
GX11	EA	0T	8140	U	L	FILLER,TOP AND BOTTOM,F/GRENADE G963
GX12	EA	0T	8140	U	L	FILLER,SIDE,F/GRENADE G963
GX13	EA	0T	8140	U	L	COLLAR,FUZE PROTECTOR F/GRENADE G963

GX14	EA	0T	8140	U	L	BOX,PACK,WOOD PRESERVED,F/GRENADE,DODIC G973
GX15	EA	0T	5330	U	L	RETAINER WASHER,FOR M67 HAND GRENADE,DODIC G881
GX16	EA	0T	5330	U	L	GASKET,RUBBER,FOR HAND GRENADE,DODIC G881
GX17	EA	0T	8140	U	L	CONTAINER,FIBER,M415A1,FOR HAND GRENADE M67,DODIC G881
GX18	EA	0T	1330	7	L	DUMMY GRENADE,RED PHOSPHOROUS (RP) SMOKE,SCREENING,L8A3 TYPE
G104	EA	2E	1325	4	A	FUZE,BOMB,MK 376 MOD 0,ELECTRIC,IMPACT
G109	EA	2E	1325	4	X	FUZE,BOMB,MK 346 MOD 0,30 MIN TO 33 HOUR DELAY,MECH. TIME,F/ MK 81, MK 82 AND SNAKEYE 1
G119	EA	2E	1325	4	A	FUZE ASSEMB,BOMB,FMU-139A/B
G127	EA	2E	1325	7	A	FUZE DUMMY,BOMB
G130	EA	2E	1325	U	A	FUZE,BOMB,PRAC,FMU-139(D-2)A/B
G179	EA	2E	1325	7	X	FUZE,BOMB,PRAC,MK 346 MOD 0
G210	EA	2E	1325	4	X	IGNITER,BOMB MK 273 MOD 0, MG-TEF,F/BOMB,FIRE MK 77 MOD 4
G211	EA	2E	1325	7	A	FUZE,BOMB,DELAY ELEMENT,M9,NON-DELAY,INERT
G212	EA	2E	1325	7	A	FUZE,BOMB,DELAY ELEMENT,M9,NON-DELAY
G213	EA	2E	1325	4	A	FUZE,BOMB,DELAY ELEMENT,M9,.01SEC DELAY
G214	EA	2E	1325	7	A	FUZE,BOMB,DELAY ELEMENT,M9,.025 SEC DELAY
G215	EA	2E	1325	4	A	FUZE,BOMB,DELAY ELEMENT,M9,.05 SEC DELAY
G216	EA	2E	1325	4	A	FUZE,BOMB,DELAY ELEMENT,M9,.10 SEC DELAY
G217	EA	2E	1325	4	A	FUZE,BOMB,DELAY ELEMENT,M9,.25 SEC DELAY
G251	EA	2E	1325	U	A	LUG,SUSPENSION,BOMB
G261	EA	2E	1325	7	A	LUG,SUSP,BOMB,MS3314,DOUBLE,F/GP BOMB MK 81,MK 82,MK 83 AND FIRE BOMB MK 79 MOD 1
G263	EA	2E	1325	U	A	LUG,SUSP,BOMB,MK 14 MOD 0
G273	EA	2E	1325	U	A	LUG,SUSP,BOMB,DOUBLE,MK 3 MOD 0,F/2000 LB,GP BOMB
G280	EA	2E	1325	U	X	NUT,FIN LOCK,BOMB,MK 1 MOD 0,F/500 LB SAP
G295	EA	2E	1325	U	A	LUG,SUSPENSION,F/BLU-109A/B
G296	EA	2E	1325	7	A	LUG,SUSP,BOMB,MK 6 MOD 1,F/1000 LB,GP BOMB
G370	EA	2E	1325	7	A	FUZE,BOMB,EXTENSION,M1,18 INCH
G374	EA	2E	1325	3	A	FUZE,BOMB,EXTENSION,M1 TETRYL AND M1A1 COMP-B,18 INCH
G376	EA	2E	1325	3	A	FUZE,BOMB,EXTENSION,M1 TETRYL AND M1A1 COMP-B,36 INCH
G380	EA	2E	1325	7	X	TARGET DETECTING DEVICE,FUZE,M20,F/M990,MK 344,MK 376 FUZES
G382	EA	2E	1325	7	A	TARGET DETECTING DEVICE,FUZE,MK 43-0/M20A1,F/M990,MK 344 AND MK 376 FUZES
G495	EA	2E	1325	7	A	COMPUTER,CONTROL GROUP MAU-169E/B,F/PAVEWAY II (GREEN)
G496	EA	2E	1325	7	A	COMPUTER,CONTROL GROUP,MAU-169F/B
G800	EA	2T	1330	4	P	ADAPTER,GRENADE,PROJECTION,M1A1,M1A2
G801	EA	2T	1330	4	P	ADAPTER,GRENADE,PROJECTION,M1

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
G805	EA	2T	1330	7	X	ADAPTER,GRENADE,PROJECTION,M2 AND M2A1,W/GRENADE CTG
G810	EA	2T	1330	7	X	BODY,HAND GRENADE,M21,M30 AND MK 2,PRACTICE
G811	EA	0T	1330	7	L	BODY,PRACTICE HAND GRENADE F/ M69 PRACTICE GRENADE
G811	EA	2T	1330	7	P	BODY,PRACTICE HAND GRENADE,F/M69 PRACTICE GRENADE
G815	EA	0T	1330	4	L	GRENADE,RP,SMK,SCREENING,UK L8A1
G826	EA	0T	1330	4	L	GRENADE,LAUNCHER,SMOKE,IR SCREENING,M76
G838	EA	2T	1330	4	X	CTG.,GRENADE,M3,RIFLE,CAL.30
G839	EA	0T	1330	7	L	CARTRIDGE,GRENADE,M64,RIFLE,7.62MM
G839	EA	2T	1330	7	P	CTG.,GRENADE,M64,RIFLE,7.62MM
G841	EA	2T	1330	4	P	CTG.,GRENADE,5.56MM,M195,F/RIFLES M16/M16E1
G850	EA	2T	1330	4	X	CHARGE,PRACTICE HAND GRENADE,W/O STOPPER
G851	EA	2T	1330	4	X	CHARGE,PRACTICE HAND GRENADE,W/STOPPER
G870	EA	2T	1330	4	X	FUZE,HAND GRENADE,PRACTICE

G872	EA	2T	1330	3	P	FUZE,HAND GRENADE,OFFENSIVE
G874	EA	0T	1330	4	L	FUZE,HAND GRENADE,BURNING TYPE,M201 SERIES
G874	EA	2T	1330	4	P	FUZE,HAND GRENADE,BURNING TYPE,M201 SERIES
G877	EA	0T	1330	3	L	FUZE,HAND GRENADE,M213,W/SAFETY CLIP,F/DODIC G881
G878	EA	0T	1330	4	L	FUZE DELAY,M228, FOR M69 PRACTICE HAND GRENADE
G878	EA	2T	1330	4	P	FUZE,DELAY,M228,FOR M69 PRACTICE HAND GRENADE
G880	EA	2T	1330	2	X	GRENADE,HAND,FRAG,M61/XM61 W/FUZE M204A2
G881	EA	0T	1330	2	L	GRENADE,HAND,FRAG,DELAY,M67
G881	EA	2T	1330	2	P	GRENADE,HAND,FRAG,M67
G890	EA	2T	1330	2	X	GRENADE,HAND,FRAG,MK 2,M26 AND M26A1
G892	EA	2T	1330	2	X	GRENADE,HAND,FRAG,MK 2A1 W/FUZE,M10A3
G895	EA	0T	1330	4	L	GRENADE,HAND,ILLUMINATING
G895	EA	2T	1330	4	P	GRENADE,HAND,ILLUM
G900	EA	0T	1330	3	L	GRENADE,HAND,INC,AN-M14 SERIES
G900	EA	2T	1330	3	P	GRENADE,HAND,INC,AN-M14 SERIES
G905	EA	2T	1330	4	X	GRENADE,HAND,RIOT,CN-DM,M6 SERIES
G910	EA	2T	1330	2	X	GRENADE,HAND,OFFENSIVE,MK 3 SERIES,W/O FZ
G911	EA	0T	1330	2	L	GRENADE,HAND,OFFENSIVE MK3 SERIES W/FUZE
G911	EA	2T	1330	2	P	GRENADE, HAND,OFFENSIVE MK3 SERIES W/FUZE
G916	EA	2T	1330	4	X	GRENADE,HAND,PRACTICE,M21
G922	EA	2T	1330	4	P	GRENADE,HAND,RIOT,CS XM47E3
G924	EA	0T	1330	4	L	GRENADE,HAND,RIOT,CS1,M25A2
G924	EA	2T	1330	4	P	GRENADE,HAND,RIOT,CS1,M25A2
G930	EA	0T	1330	4	L	GRENADE,HAND,SMOKE,WHITE,HC,AN-M8 SERIES
G930	EA	2T	1330	4	P	GRENADE,HAND,SMOKE,WHITE,HC,AN-M8 SERIES
G935	EA	2T	1330	2	X	GRENADE,HAND,SMOKE,WP,M15 SERIES
G937	EA	0T	1330	2	L	GRENADE,HAND OR RIFLE,SMOKE,WP,M34
G937	EA	2T	1330	2	X	GRENADE,HAND/RIFLE,SMOKE,WP,M34
G940	EA	0T	1330	4	L	GRENADE,HAND,SMOKE,GREEN,M18 SERIES
G940	EA	2T	1330	4	P	GRENADE,HAND,SMOKE,GREEN,M18 SERIES
G945	EA	0T	1330	4	L	GRENADE,HAND,SMOKE,YELLOW,M18 SERIES
G945	EA	2T	1330	4	P	GRENADE,HAND,SMOKE,YELLOW,M18 SERIES
G950	EA	0T	1330	4	L	GRENADE,HAND,SMOKE,RED,M18 SERIES
G950	EA	2T	1330	4	P	GRENADE,HAND,SMOKE,RED,M18 SERIES
G955	EA	0T	1330	4	L	GRENADE,HAND,SMOKE,VIOLET,M18 SERIES
G955	EA	2T	1330	4	P	GRENADE,HAND,SMOKE,VIOLET,M18 SERIES
G960	EA	2T	1330	4	X	GRENADE,HAND,RIOT,CN,M7 OR M7A1
G963	EA	0T	1330	4	L	GRENADE,HAND,RIOT,CAPSULED CS,ABC-M7A2 OR PELLET CS,M7A3
G963	EA	2T	1330	4	P	GRENADE,HAND,RIOT,CAPSULED CS,ABC-M7A2 OR PELLET CS,M7A3
G965	EA	2T	1330	7	X	GRENADE,HAND,TRNG.
G970	EA	2T	1330	2	P	GRENADE,RIFLE,HE,AT,M28 AND M31
G980	EA	2T	1330	P	P	GRENADE,RIFLE,AT,PRAC,M11 SERIES AND M29
G981	EA	2T	1330	P	P	GRENADE,RIFLE,PRAC,M31 SERIES
G982	EA	0T	1330	4	L	GRENADE,HAND,SMOKE,TA,PRACTICE
G995	EA	2T	1330	4	P	GRENADE,RIFLE,SMOKE,GREEN
HA01	EA	4T	1340	7	S	IGNITER,ASSEMBLY,VLS
HA03	EA	2E	1340	7	J	RKT MTR,MK66 MOD 2,2.75 INCH
HA06	EA	2E	1340	7	J	WHD,2.75 IN.,RKT FLARE,INFRARED
HA07	EA	2E	1340	7	J	RKT,2.75 IN.,MOTOR MK 66 MOD 4
HA16	EA	2T	1340	2	J	RKT,84MM HEAT,FFV551 W/IM WARHEAD
HA19	EA	2E	1340	7	J	RKT MTR,ASSSEMB,MK125 MOD 2 (RATO) FOR REMOTELY PILOTED VEHI CLE (RPV) (PIONEER),W/PROP GRAIN N-5 & IGN.W/PROP GRAIN N-1

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR	S	C

NALC	U/I	COG	FSC	C	L	NOMENCLATURE/DESCRIPTION
HA21	EA	2T	1340	4	J	ROCKET ASSEMBLY, M72AS 21MM
HA23	EA	2E	1340	7	J	WARHEAD,2.75 INCH ROCKET, PRACTICE
HA25	EA	2E	1340	7	J	ROCKET MOTOR CLUSTER
HA26	EA	2E	1340	7	J	ROCKET MOTOR CLUSTER
HA27	EA	2E	1340	7	J	ROCKET MOTOR CLUSTER
HA28	EA	2E	1340	7	J	ROCKET MOTOR CLUSTER
HA29	EA	2T	1340	1	P	ROCKET,66MM,M72A7 LAW W/GRAZE
HW01	EA	2E	1340	U	J	BARRIER,ASSY,THERMAL ELECTROMAGNETIC SHIELD,F/LAU-61B/A AND LAU-61C/A LAUNCHERS
HW02	EA	2E	1340	U	J	BARRIER,ASSY,THERMAL ELECTROMAGNETIC SHIELD,F/LAU-68D/A LAUNCHER
HW03	EA	8E	8140	U	V	CONTAINER,S-S, MK470-1,F/SPARROW RIM-7M/7P/VLS ,INCLUDES WINGS AND FINS
HW04	SE	2E	1340	U	X	BARRIER,RAD HAZ,F/LAU 60/A LAUNCHERS
HW05	SE	2E	1340	U	X	BARRIER,RAD HAZ,F/LAU 68/A LAUNCHERS
HW06	EA	8E	6920	7	V	DUMMY GUIDANCE SECTION,WGU-2{D-2}/A,F/HARM DATM-88A
HW07	EA	8E	8140	U	V	CONTAINER,S-S,CNU-370/E,F/HARM FUZES
HW08	SE	2E	1340	U	X	BARRIER,RAD HAZ,F/LAU 61/A AND LAU 69/A LAUNCHERS
HW11	EA	8E	8140	U	V	CONTAINER,S-S,CNU-296/E,F/HARM WINGS BSU-59/B 4 EA AND FINS BSU-60/B 4 EA
HW12	EA	8E	8140	U	V	CONTAINER,S-S,CNU-316/E,F/HARMBOOSTER FUZES
HW14	EA	2E	1340	U	X	BARRIER,RAD HAZ,AFT,F/LAU 68/A LAUNCHER
HW15	EA	2E	1340	U	X	BARRIER,RAD HAZ,AFT,F/LAU 61/A LAUNCHER
HW17	EA	8E	6920	7	V	DUMMY CONTROL SECTION,WCU-2{D-2}/A,F/HARM DATM-88A
HW18	EA	8E	6920	C	V	ROCKET MOTOR,TRAINING,TSR-113-TC-1 FOR HARM CATM-88A
HW19	EA	2T	1340	C	J	RKT,WHD,5.00 INCH RKT,MK 76 MODS,CHAFF LOADED,W/FUZE MK 375 MOD 1
HW32	EA	2E	1340	7	X	SWITCH KIT,SWU-7/A37,F/AERO 7D AND LAU 3A/A LAUNCHERS
HW39	EA	2T	1340	4	X	RKT,MTR, MK 4 MOD 0,LINE THROWING, MK 49 MOD 0,WHD MK 61 MOD 0,UNASSEMBLED,W/HARNESS ASSY ATTACHED
HW40	EA	2E	1340	4	J	RKT,WHD,5.00 INCH RKT,MK 33 MOD 1,ILLUM
HW42	EA	2E	1340	3	J	ADAPTER-BOOSTER,RKT,BBU-15/B,F/ADAPTER FUZE MK 352 MOD 2 TO ZUNI WARHEADS MK 24 AND MK 32
HW44	EA	2T	1340	C	X	RKT,WHD,5.00 INCH MK 84 MOD 0 CHAFF
HW49	EA	2E	1340	U	J	SHIELD,THERMAL,F/LAU 10D/A LAUNCHER
HW51	EA	8E	1420	C	X	ANTENNA,REAR ASSEMBLY F/AIM-7F-5
HW52	EA	8E	1336	7	V	SAFETY-ARMING DEVICE,MK33-0 W/O BSTR F/AIM-7F-5
HW53	EA	8E	1420	C	V	DETECTING DEVICE,TARGET DSU-15/B F/AIM-9G,9H,9L
HW54	SE	8E	1420	7	X	WINGS,BSU-56/B AND FINS,BSU-57/B SET OF FOUR EACH F/AIM-7F
HW55	EA	8E	8140	U	V	CONTAINER,CNU-240/E,F/AIM-7F,GUIDANCE SECTION
HW56	EA	8E	8140	U	V	CONTAINER,CNU-125/E,F/AIM-7F,WHD SECT MK 71
HW67	EA	8E	6920	7	X	GUIDED MISSILE,TRAINING,W/UHF TM FREQ 2200.5 MHZ F/AIM-7E-2 W/O WINGS AND FINS
HW68	EA	8E	6920	7	X	GUIDED MISSILE,TRAINING,W/UHF TM FREQ 2212.5 MHZ F/AIM-7E-2 W/O WINGS AND FINS
HW69	EA	8E	6920	7	X	GUIDED MISSILE,TRAINING,W/UHF TM FREQ 2228.5 MHZ F/AIM-7E-2 W/O WINGS AND FINS
HW70	EA	8E	6920	7	X	GUIDED MISSILE,TRAINING,W/UHF TM FREQ 2236.5 MHZ F/AIM-7E-2 W/O WINGS AND FINS
HW71	EA	8E	6920	7	X	GUIDED MISSILE,TRAINING,W/UHF TM FREQ 2244.5 MHZ F/AIM-7E-2 W/O WINGS AND FINS
HW72	EA	8E	6920	7	X	GUIDED MISSILE,TRAINING,W/UHF TM FREQ 2252.5 MHZ F/AIM-7E-2 W/O WINGS AND FINS
HW73	EA	8E	6920	7	X	GUIDED MISSILE,TRAINING,W/UHF TM FREQ 2264.5 MHZ F/AIM-7E-2 W/O WINGS AND FINS
HW74	EA	8E	6920	7	X	GUIDED MISSILE,TRAINING,W/UHF TM FREQ 2272.5 MHZ F/AIM-7E-2 W/O WINGS AND FINS
HW83	EA	8E	6920	7	X	GUIDED MISSILE,TRAINING,W/UHF TM FREQ 2200.5 MHZ F/AIM-7E-4 W/O WINGS AND FINS
HW88	EA	8E	6920	7	X	GUIDED MISSILE,TRAINING,W/UHF TM FREQ 2252.5 MHZ F/AIM-7E-4

W/O WINGS AND FINS

HW91	EA	8T	1336	7	T	TELEMETERING INSERT,AN/DKT-27B W/BATTERY,FREQ 2262.5 MHZ F/R IM 66A-1,67A-1
HW92	EA	8T	1336	7	T	TELEMETERING INSERT,AN/DKT-27BW/BATTERY,FREQ 2252.5 MHZ,F/RI M-66A,67A

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
HW93	EA	8T	1336	7	T	TELEMETERING INSERT,AN/DKT-27B W/BATTERY,FREQ 2212.5 MHZ F/RIM 66A-1,67A-1
HW94	EA	8E	8140	U	X	CONTAINER, CNU-154 C/E F/GW MK 5 MOD 4,WALLEYE II,W/O WINGS AND FINS
HW96	EA	2E	1340	C	J	RKT,WHD,5.00 INCH,MK 84 MOD 4 OR RR-182/AL;W/FUZE FMU-136/B
HW97	EA	2T	1340	C	X	RKT,WHD,5.00 INCH,MK 84 MOD 3 CHAFF,W/FUZE MK 375 MOD 0
HW98	EA	2T	1340	C	X	RKT,WHD,5.00 INCH,MK 84 MOD 2 CHAFF,W/FUZE MK 375 MOD 0
HW99	EA	8E	6920	7	V	DETECTING DEVICE,TARGET,TRNG DSU-15{T-1}B F/ATM-9L,GDU-6/C
HX02	EA	0T	8140	U	L	BOX,SHIPPING AND STORAGE M548/T46
HX02	EA	2E	8140	U	O	BOX,SHIPPING AND STORAGE M548/T46
HX05	EA	0T	1340	2	L	RKT,ASSAULT (SHAW) ENCASED,83MM,DUAL MODE,MK 3-0
HX06	EA	0T	1340	2	L	RKT,ASSAULT,ENCASED,83MM,HEAA (SHAW) MK 6-0
HX07	EA	0T	1340	4	L	RKT,ASSAULT,ENCASED,HEAA,PRACTICE (SHAW) MK7-0
HY71	EA	2E	1340	7	J	RKT,WHD,2.75 INCH RKT,WDU-4A/A,FLECHETTE
HY81	EA	2E	1325	7	A	INITIATOR,BOMB FUZE
HY84	EA	2E	1325	U	A	SPACER,FWD,ADAPTER
H000	EA	2T	1330	4	P	GRENADE,RIFLE,SMOKE,GREEN STREAMER
H010	EA	2T	1330	4	X	GRENADE,RIFLE,SMOKE,RED
H015	EA	2T	1330	4	P	GRENADE,RIFLE,SMOKE,RED STREAMER
H035	EA	2T	1330	4	P	GRENADE,RIFLE,SMOKE,YELLOW
H103	EA	2E	1340	7	X	LAUNCHER,INTERVALOMETER, 60 MS,26 PIN, F/LAU-68B/A
H121	EA	2E	1340	7	J	LAUNCHER,LAU-61C/A,F/2.75 IN.,RKT,T.P.
H122	EA	2E	1340	7	J	LAUNCHER,LAU-68D/A,F/2.75 IN.,RKT,T.P.
H132	EA	2E	1340	7	X	LAUNCHER,LAU 60/A EMPTY, W/RAD HAZ
H134	EA	2E	1340	7	X	LAUNCHER,LAU 68/A,EMPTY,F/2.75 IN.,RKT,W/RAD HAZ
H135	EA	2E	1340	7	X	LAUNCHER,LAU 61/A,EMPTY,F/2.75 IN.,RKT
H138	EA	2E	1340	7	X	LAUNCHER,LAU 68B/A EMPTY,F/2.75 IN.,RKT,W/AFT RAD HAZ
H140	EA	2E	1340	7	J	LAUNCHER,LAU 10B/A,EMPTY,F/5.00 IN.,RKT
H141	EA	2E	1340	7	J	LAUNCHER,LAU 10C/A,EMPTY,F/5.00 IN.,RKT
H142	EA	2E	1340	7	J	LAUNCHER,LAU 10D/A,EMPTY,F/5.00 IN.,RKT,T.P.
H143	EA	2E	1340	7	X	LAUNCHER,LAU 61A/A,EMPTY,F/2.75 IN.RKT
H144	EA	2E	1340	7	X	LAUNCHER,RKT LAU 10/A,EMPTY,F/5.00 IN.,RKT
H146	EA	2E	1340	7	X	LAUNCHER,RKT LAU-61B/A EMPTY,F/2.75 IN.,RKT,T.P.
H148	EA	2E	1340	7	X	LAUNCHER,LAU-130/A,F/2.75 IN.,19 ROUND EMPTY
H149	EA	2E	1340	7	X	LAUNCHER,LAU-131/A,F/2.75 IN., 7 ROUND EMPTY
H152	EA	2E	1340	7	X	LAUNCHER,LAU-61D/A,F/2.75 IN.,RKT,T.P.
H153	EA	2E	1340	7	X	LAUNCHER,LAU-68E/A,F/2.75 IN.,RKT,T.P.
H180	EA	2E	1340	4	X	RKT,2.75 IN.,MTR,MK 40 MODS,ILLUM,M257 WHD
H194	EA	2E	1340	7	J	IGNITER,MK 310 MOD 0
H220	EA	2T	1340	C	J	RKT,WHD,5.00 INCH MK 84 MOD 1 CHAFF
H301	EA	2E	1340	7	X	RKT MTR,JATO MK 91 MOD O, W/IGNITER MK 286
H308	EA	2E	1340	7	J	RKT MTR,2.75 IN.,MK 66 INERT ASSY,W/O IGNITER
H311	EA	2E	1340	7	J	RKT MTR,RATO,MK125 MOD 1
H313	EA	2E	1340	7	J	RKT MTR,JATO MK 128 MOD O,F/ANTARCTIC USE
H314	EA	2E	1340	7	J	RKT MTR,JATO MK 128 MOD 1,F/CONVENTIONAL USE

H316	EA	2E	1340	U	J	RKT,DGTR-18A,SMOKEY SAM SIMULATOR,INERT
H317	EA	2E	1340	7	J	RKT MTR,JATO MK129 MOD 0
H340	EA	2E	1340	7	J	RKT MTR,JATO MK6 MODS,15-KS-1000,W/O INGITER
H341	EA	2E	1340	7	J	RKT MTR,JATO MK 117 MOD 0
H342	EA	2E	1340	7	X	RKT MTR,JATO MK 25 MOD 1 W/O IGNITER,5NS-4500
H343	EA	2E	1340	7	X	RKT MTR,JATO MK 7 MOD 2,5-KS-4500,W/O INGNITER
H345	EA	2E	1340	7	X	RKT MTR,JATO MK7 MOD 1,5-KS-4500,W/O IGNITER
H388	EA	2E	1340	4	J	IGNITER,RKT MTR,MK 309 MOD 0
H403	EA	2E	1340	4	J	IGNITER,RKT MTR,MK 165 MODS, F/15-KS-1000
H405	EA	2E	1340	4	X	IGNITER,RKT MTR, MK 166 MODS, F/5-KS-4500
H413	EA	2E	1340	4	X	IGNITER,RKT MTR, MK173 MOD 1, F/2.2-KS-11000
H414	EA	2E	1340	7	X	IGNITER,RKT MTR, MK 188 MOD 0, F/ROCKET MOTOR, MK 25 MOD 1
H420	EA	2E	1340	7	X	IGNITER,RKT MTR,MK 282-0
H422	EA	2E	1340	7	J	IGNITER,RKT MTR, MK 296 MOD 0, F/ROCKET MOTOR MK 23 MOD 2
H436	EA	2T	1340	7	E	PROPELLANT GRAIN,ROCKET F/2.36 ROCKET,F/ODU,ADVANCE BASE
H456	EA	2E	1340	7	X	PROPELLANT GRAIN MK 90 MOD 0
H459	EA	2E	1340	4	X	RKT,MTR,FLECHETTE,2.75 IN.,MK40 MOD 3,WHD WDU4A-A,W/FUZE
H470	EA	2E	1340	3	X	RKT,2.75 IN.,MTR MK 40 MODS 1 AND 3,WHD M151,FUZE M427
H485	EA	2E	1340	3	X	RKT,2.75 IN.,MTR MK 4 MODS,WHD M151,FUZE M427

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
H490	EA	2E	1340	3 X	RKT,2.75 IN.,MTR MK 40 MODS,WHD M151,FUZE M423
H518	EA	2E	1340	3 X	RKT,2.75 IN.,MTR MK 40 MODS,WHD E12,WP LDD,FUZE M423
H547	EA	2E	1340	7 J	RKT MTR CLUSTER,5.00 IN 4 MTRS MK 71 MOD 0,LAU 10B/A
H555	EA	2T	1340	1 X	ROCKET,HE,66MM,W/AT WHD M18 SERIES,RKT MTR M54,W/LAUNCHER M7 2 SERIES
H557	EA	2T	1340	1 X	RKT,HE,66MM,W/AT WHD M18 SERIES,RKT MTR M54
H562	EA	2E	1340	7 X	RKT MTR CLUSTER, 5.00 IN. 4 MTRS MK 16 MOD 3/LAU-10C/A
H567	EA	2E	1340	7 J	RKT MTR CLUSTER, 5.00 IN. 4 MTRS MK71 MOD 1/LAU-10D/A THERMA LLY PROTECTED
H580	EA	2E	1340	7 J	RKT MTR CLUSTER, LAU-10C/A LAUNCHER,W/4 RKT MTRS MK71 MOD 1, W/PROPELLANT GRAIN MK 88 MOD 0
H590	EA	2E	1340	7 X	LAUNCHER,LAU 69/A,W/19 2.75 RKTS,COMPLETE,WHD M151,W/FUZE M427,RKT MTR MK 4
H663	EA	2E	1340	7 J	RKT,WHD,2.75 INCH RKT,WTU-1/B,PRACTICE,INERT LOADED
H664	EA	2E	1340	7 X	RKT,WHD,2.75 INCH RKT,PRACTICE,WTU-14/B,INERT LOADED
H708	EA	2T	1340	4 P	RKT PRACTICE,35MM,SUBCALIBER,XM73
H812	EA	2E	1340	3 J	RKT,WHD,2.75 INCH RKT,M257,ILLUM,12 SHEAR PIN
H813	EA	2E	1340	3 J	WHD,2.75 IN.,RKT,M257,ILLUM,6 SHEARPIN
H823	EA	2E	1340	7 X	RKT,WHD,2.75 INCH RKT,M261,HE
H831	EA	2E	1340	7 X	RKT,WHD,2.75 INCH RKT,XM230,PRACTICE,INERT LOADED
H832	EA	2E	1340	7 X	WHD,2,75 IN.,RKT,M151,PRACTICE,INERT LOADED
H835	EA	2E	1340	7 X	RKT,WHD,2.75 INCH RKT,MK 1 MODS,PRACTICE,INERT LOADED
H836	EA	2E	1340	3 X	RKT,WHD,2.75 INCH RKT,MK 1 MODS,HE,W/FUZE MK 176 MODS
H837	EA	2E	1340	3 X	RKT,WHD,2.75 INCH RKT,MK5 MODS,HE,W/FUZE MK 181 MODS
H838	EA	2E	1340	3 X	RKT,WHD,2.75 INCH RKT,MK1 MODS,HE,W/FUZE MK 178 MODS
H840	EA	2E	1340	7 X	RKT,WHD,2.75 INCH RKT,MK 1 MODS,HE,W/0 FUZE
H842	EA	2E	1340	3 J	WHD,2.75 IN.,RKT,M151,HE,W/FUZE M427E1
H843	EA	2E	1340	3 J	WHD,2.75 IN.,RKT,M151,HE,W/FUZE M423
H847	EA	2E	1340	3 X	RKT,WHD,2.75 INCH RKT,MK1 MODS,HE,W/FUZE M427
H850	EA	2E	1340	3 X	RKT,WHD,2.75 INCH RKT,MK 1 MODS,MODIFIED,WP,ARMY E12
H855	EA	2E	1340	3 J	RKT,WHD,2.75 INCH RKT,M156/E13,WP,W/FUZE M427
H861	EA	2E	1340	3 J	RKT,WHD,2.75 INCH RKT,MK67 MOD 0,WP,W/FUZE M427

H863	EA	2E	1340	3	X	RKT,WHD,2.75 INCH RKT,XM229,HE,W/FUZE M429,UNASSEMBLED
H873	EA	2E	1340	7	X	RKT,WHD,2.75 INCH RKT,M267,PRACTICE
H886	EA	2E	1340	7	J	RKT,WHD,5.00 INCH RKT,MK 32 MODS,PRACTICE,INERT LOADED
H890	EA	2E	1340	3	J	RKT,WHD,2.75 INCH RKT,MK 67 MOD 1,SMOKE,RP,W/O FUZE
H892	EA	2E	1340	3	J	RKT,WHD,2.75 INCH RKT,MK 67 MOD 1,SMOKE,RP,W/MK352 PD FUZE
H893	EA	2E	1340	3	J	RKT,WHD,2.75 INCH RKT,MK 67 MOD 1,SMOKE,RP,W/M427 PD FUZE
H907	EA	2E	1340	7	X	RKT,WHD,5.00 INCH RKT,PRACTICE MK 24 MOD 0,1 INERT LOADED W/ BASE FUZE HOLE PLUG
H911	EA	2E	1340	3	X	RKT,WHD,5.00 INCH RKT,MK 4 MODS,WP,SMOKE
H925	EA	2E	1340	7	X	RKT,WHD,5.00 INCH RKT,MK 6 MODS,PRACTICE,INERT LOADED
H929	EA	2E	1340	3	J	RKT,WHD,5.00 INCH RKT,MK34 MODS,WP,SMOKE,F/ZUNI
H930	EA	2E	1340	3	J	RKT,WHD,5.00 INCH ROCKET,MK24,MODS,HE
H931	EA	2E	1340	3	J	RKT,WHD,5.00 INCH ROCKET,MK32 MOD 0,HE
H933	EA	2E	1340	3	J	RKT,WHD,5.00 INCH RKT,MK 63 MOD 0,HE,FRAG,W/O FUZE MK 93 OR M414A1
H939	EA	2E	1340	3	J	RKT,WHD,5.00 INCH ROCKET,MK 24 MOD 1 HE
H943	EA	2E	1340	3	J	RKT,WHD,5.00 INCH RKT,MK 34 MOD 2,SMOKE,RP,W/O FUZE
H945	EA	2E	1340	7	J	RKT,WHD,5.00 INCH RKT,MK 6 MODS,PRACTICE,MODIFIED F/ZUNI
H946	EA	2E	1340	7	J	RKT,WHD,5.00 INCH RKT,WTU-11/B,PRACTICE,INERT LOADED
JL01	EA	2E	1377	4	H	INITIATOR,CART. ACTUATED JAU-72A/A
JL02	EA	2E	1377	4	H	THRUSTER,CART. TCU-5A/A
JL03	EA	2E	1377	4	H	CARTRIDGE, PROPELLANT ACTUATEDJAU-73A/A
JW01	EA	2T	3990	U	O	PALLET,MATERIAL HANDLING,MK3-0 STEEL 40 X 48
JW02	EA	2T	8140	U	O	PALLET,MATERIAL HANDLING,MK12-0 STEEL,45 1/2 X 35
JW03	EA	2T	8140	U	O	PALLET ADAPTER,COMPLETE,MK12-1,F/FIFTY THREE 3/50 CTG TANKS
JW04	EA	2T	8140	U	O	PALLET ADAPTER,COMPLETE,MK11-1,F/TWELVE 5 IN PROJ OR RKT HDS
JW05	EA	2T	8140	U	O	PALLET ADAPTER,COMPLETE,MK16-0 STL,F/39 5/54 CTG TANKS
JW06	EA	2E	8140	U	X	PALLET,BOMB,COMPLETE,MK8-0 STL F/TWELVE 250 LB BOMB MK81 MOD
JW07	EA	2E	8140	U	X	PALLET,BOMB,MK8-0 BOTTOM FRAME
JW08	EA	2E	8140	U	X	PALLET,BOMB,MK8-0 INTERMEDIATEFRAME
JW09	EA	2E	8140	U	X	PALLET,BOMB,MK8-0 TOP FRAME
JW10	EA	2E	8140	U	O	PALLET,BOMB,COMPLETE,MK9-0 STL,F/SIX 500 LB BOMB MK82 MODS
JW11	EA	2E	8140	U	O	PALLET,BOMB,MK9-0 BOTTOM FRAME

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
JW12	EA	2E	8140	U	O	PALLET,BOMB,MK9-0 INTERMEDIATE FRAME
JW13	EA	2E	8140	U	O	PALLET,BOMB,MK9-0,TOP FRAME
JW14	EA	2E	8140	U	O	PALLET,BOMB,MK9-0 MODIFIED,F/THERMALLY PROTECTED BOMB MK82
JW15	EA	2E	8140	U	O	PALLET,BOMB,COMPLETE,MK11-0 STL,F/THREE 1000 LB BOMB MK83 MODS
JW16	EA	2E	8140	U	O	PALLET,BOMB,MK11-0 BOTTOM FRAME
JW17	EA	2E	8140	U	O	PALLET,BOMB,MK11-0 TOP FRAME
JW18	EA	2E	8140	U	O	PALLET,LOADING/STORAGE,BOMB MHU 122/E
JW19	EA	2E	8140	U	O	PALLET ADAPTER,UNIT LD MK58-1 W/LONG STACKING PIN FOR FOUR LAU/10A LAUNCHERS
JW20	EA	2E	8140	U	O	PALLET ADAPTER,MK58-1 BASE FRAME
JW21	EA	2E	8140	U	O	PALLET ADAPTER,MK58-1 TOP FRAME
JW22	EA	2E	8140	U	O	PALLET ADAPTER,MK58-1 INTERMEDIATE FRAME
JW23	EA	2E	8140	U	O	PALLET ADAPTER,MK58-1 TOP FRAME W/LONG STACKING PIN
JW24	EA	2E	8140	U	O	PALLET ADAPTER,MK58-1 TOP FRAME SUPPORT USED F/AIR SHPMT
JW25	EA	2T	8140	U	O	PALLET ADAPTER,BOTTOM MK 11-1,F/TWELVE 5/54 PROJ OR RKT HD
JW26	EA	2T	8140	U	O	PALLET ADAPTER,TOP MK11-1,F/5 INCH PROJ AND RKT HDS
JW27	EA	2T	8140	U	O	PALLET ADAPTER,REAR,MK16-0,FOR 5/54 CTG TANKS

JW28	EA	2T	8140	U	O	PALLET ADAPTER,TOP,MK16-0 FOR 5/54 CTG TANKS
JW29	EA	2T	8140	U	X	PALLET ADAPTER,COMPLETE,MK18-0STL,F/USE WITH 6/47 CTG TANKS
JW30	EA	2T	8140	U	X	PALLET ADAPTER,FRONT,MK18-0
JW31	EA	2T	8140	U	X	PALLET ADAPTER,REAR,MK18-0
JW34	EA	2T	8140	U	X	PALLET ADAPTER,COMPLETE,MK20-0 STL,F/USE WITH 6/47 PROJ
JW35	EA	2T	8140	U	X	PALLET ADAPTER,BOTTOM MK20-0
JW36	EA	2T	8140	U	X	PALLET ADAPTER,TOP MK20-0 FOR 6/47 PROJ
JW37	EA	2E	8140	U	O	PALLET,BOMB,UNIT LD ADAPTER MK79-0 STEEL
JW38	EA	2E	8140	U	O	PALLET,BOMB,MK79-0 BOTTOM FRAME
JW39	EA	2E	8140	U	O	PALLET,BOMB,MK79-0 TOP FRAME
JW40	EA	2T	8140	U	O	PALLET ADAPTER,MK121-0,F/18 76MM CARTRIDGES
JW41	EA	2T	8140	U	O	PALLET ADAPTER,FRONT MK16-0,F/5/54 CTG TANKS
JW42	EA	2T	3990	U	O	PALLET,MATERIAL MK12-1 STEEL, 45 1/2 X 35 X 4 3/4
JW43	EA	8T	1420	7	T	FIN ASSEMBLY,UHF DORSAL TELEMETERING AN/DKT-34C,FREQ 2212.5 MHZ F/RIM-66A MR
JW44	EA	8T	1420	7	T	FIN ASSEMBLY,UHF DORSAL TELEMETERING AN/DKT-34C,FREQ 2252 MHZ F/RIM 66A MR
JW45	EA	8T	1420	7	T	FIN ASSEMBLY,UHF DORSAL TELEMETERING AN/DKT-34C,FREQ 2262.5 MHZ F/RIM-66A MR
JW46	EA	8T	1420	7	T	FIN ASSEMBLY,UHF DORSAL TELEMETERING AN/DKT-34C,FREQ 2212.5 MH F/RIM-67A
JW47	EA	8T	1420	7	T	FIN ASSEMBLY,UHF DORSAL TELEMETERING AN/DK-35C,FREQ 2252.5 MHZ F/RIM-67A ER
JW48	EA	8T	1420	7	T	FIN ASSEMBLY,UHF DORSAL TELEMETERING AN/DK-35C,FREQ 2262.5 MHZ F/RIM-67A ER
JW54	EA	8E	1427	C	V	MISSILE BODY,HARPOON,TRAINING,TM-84A-1E
JW56	EA	8E	1410	C	V	MISSILE BODY,EXERCISE,HARPOON,TM-84A-1A WHITE
JW58	EA	8T	1336	7	X	TELEMETERING INSERT,AN/DKT-42B A FREQ 2212.5 MHZ, F/SM-2
JW59	EA	8T	1336	7	X	TELEMETERING INSERT,AN/DKT-42B D FREQ 2252.5 MHZ, F/SM-2
JW60	EA	8T	1336	7	X	TELEMETERING INSERT,AN/DKT-42B E FREQ 2262.5 MHZ, F/SM-2
JW61	EA	8T	1336	C	X	FUZE SHROUD ASSEMBLY,MK 368 MOD 5,F/RIM-66A,67A
JW62	EA	8T	1336	C	X	FUZE SHROUD ASSEMBLY,MK 368 MOD 6,F/RIM-66A,66B,67A
JW63	EA	2T	5845	7	Y	GENERATOR,GAS MK 64 MOD 0 FOR ACOUSTIC DEVICE COUNTERMEASURE MK 1 MOD 0
JW64	EA	2T	5845	C	Y	ACOUSTIC DEVICE,COUNTERMEASURE MK 2 MOD 0
JW65	EA	2T	5845	C	Y	ACOUSTIC DEVICE,COUNTERMEASURE(ADC)MK 1 MOD 0 LAUNCH TUBE ASSEMBLY
JW66	EA	8E	1420	7	V	FIN,BOOSTER,BSU-47/B,F/HARPOON (ASROC
JW67	EA	8E	1420	7	V	FIN,BOOSTER,BSU-48/B,F/HARPOON (TARTAR)
JW68	EA	8E	1420	7	V	FIN,BOOSTER,BSU-55/B,F/HARPOON (LT.WT.CAN/SHOCK RES CAN/ENCAP)
JW69	EA	8E	1420	7	V	FIN,BOOSTER,BSU-66/B,F/HARPOON (TARTAR)
JW70	EA	8E	1420	7	V	FIN,BOOSTER,BSU-67/B,F/HARPOON,(ASROC)
JW71	EA	8E	1420	7	V	FIN,BOOSTER,BSU-68/B,F/HARPOON (LT.WT.CAN/SHOCK RES CAN/ENCAP)
JW72	EA	2E	1325	U	A	PLUG,BOMB,BASE,POLYETHYLENE F/GP BOMB MK 84
JW73	SE	8E	1420	7	V	WINGS,BSU-56B/B AND FINS BSU-57/B,SET OF FOUR EA F/AIM-7F

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
JW74	EA	8E	1410	U V	GUIDED MISSILE,TOW,DUMMY,BTM-71C,SURFACE ATTACK, BALLAST LOADED
JW75	EA	2E	5865	7 X	CHAFF,COUNTERMEASURES,RR-125A/AL,F/ALE 1,2 AND MX-900 DISPEN

						SERS
JW77	EA	8E	1337	7	V	ROCKET MOTOR,SECTION,BOOSTER MK68 MOD 0, HARPOON (TARTAR) RGM-84A-2A
JW79	EA	8E	6920	C	V	WARHEAD SECTION,GM,TRNG,WAU-3(D-U)/B
JW81	EA	8E	1420	7	V	CAPSULE ASSY,A/W99-1A,F/HARPOON UGM-84A-1
JW82	EA	2E	1377	7	X	CTG.,BRIDGEWIRE,F/BGM-109 CRUISE MISSILE
JW83	EA	8E	1420	U	V	SHIELD,RADIO FREQ. MXU-710/A, F/TOW MISSILE
JW86	EA	2T	3990	U	O	PALLET,MATERIAL HANDLING,MK 3 MOD 1,STEEL
JW87	EA	8E	1420	7	X	FIN ASSY,BSU-14/B,F/AIM 9G/H
JW88	EA	8E	1420	C	X	ARMAMENT SECTION,FZU-42A/B F/AIM-54A
JW89	EA	8E	2840	7	V	ENGINE,TURBOJET,J402-CA-400 F/HARPOON
JW90	EA	8E	1410	7	V	BLAST TEST VEHICLE,BTV,HARP CANISTER,SHOCK RESISTANT RTM-84A -4C
JW91	EA	8E	1420	7	V	KIT,FIELD ASSY,HARPOON {CAPSULE}
JW92	EA	8E	1410	7	V	BLAST TEST VECHICLE,HARP{CANISTER,LT.WT.}RTM-84A-3C
JW93	EA	8E	6920	7	X	GUIDED MISSILE,HARP/ASROC/INERT,TRAINING,RTM-84A-1B
JW94	EA	8E	6920	7	V	GUIDED MISSILE,HARPOON,TARTAR,INERT,TRAINING, RTM-84A-2B
JW95	EA	8E	6920	U	V	ENCAPSULATED HARPOON INERT FITMENT SHAPE (EHIFS),UTM-84A-1B
JW96	EA	8E	1337	7	V	BOOSTER,ROCKET MOTOR SECTION,MN{CAN.SHOCK RES} RTM-84A-4C
JW97	EA	8E	1410	7	V	BLAST TEST VEHICLE,BTV,HARP{ASROC}RTM-84A-1C
JW98	EA	8E	1410	7	V	BLAST TEST VEHICLE,{BTV},F/HARPOON{TARTAR} RTM-84A-2C
JW99	EA	8E	1410	7	V	BALLISTIC AIR TEST VEHICLE (BATV),F/HARP ATM-84A-1C
JX14	EA	0T	8140	U	L	CONTAINER,SHIPPING/STORAGE,PA156,FOR 3 81MM MORTAR RDS,M879, M983,M984
J004	EA	2E	1345	7	A	DISPENSER AND MINE,AIRCRAFT CBU-78C/B(GATOR)
J102	EA	2E	1340	4	X	RKT MTR,MK4 MODS,2.75 INCH
J106	EA	0T	1340	4	L	ROCKET MOTOR,MK 40 MODS,2.75 INCH
J106	EA	8T	1340	4	T	RKT MTR,MK40 MODS,2.75 INCH
J136	EA	2E	1340	7	X	RKT MTR,5.00 IN. MK 16 MOD 1, INERT,W/PLASTIC GRAIN
J143	EA	0T	1340	7	L	RKT MOTOR,5 IN, MK 22 MODS 2,3 & 4,F/DEMOL.LINEAR CHG M58A1, M68A1 MODIFIED
J143	EA	6T	1340	7	G	RKT MOTOR,5 IN, MK 22 MODS 4,F/DEMOL.LINEAR CHG M58A1, M68A1 MODIFIED
J145	EA	2E	1340	7	J	RKT MTR,JATO MK 23,MODS 1,2,3 W/O IGNITER
J146	EA	2E	1340	4	X	RKT MTR,MK66 MOD 1,2.75 INCH
J147	EA	2E	1340	7	J	RKT MTR,MK 66 MOD 2,2.75 INCH
J149	EA	2E	1340	U	X	RKT MTR,JATO MK 34 MOD 1,F/ZERO LENGTH LAUNCHER ON DRONES W/ INGITER MK 263 MOD 1
J247	EA	0T	1340	4	L	ROCKET MOTOR,5" MK 16 MOD 3,W/PROPELLANT GRAIN MK 49..
J247	EA	2E	1340	4	X	RKT MTR, MK 16 MODS,5.00 IN.,W/PROP GRAIN MK 49 MODS
J270	EA	2E	1340	7	J	RKT MTR, MK71 MOD 0,5.00 IN.,WAFFAR,W/PROP GRAIN MK 49 MODS, W/IGNITER MK 282 MOD 0
J271	EA	2E	1340	7	J	RKT MTR,5.00 IN.,MK71 MOD 1,WAFFAR,W/PROPELLANT GRAIN MK 88 MOD 0, W/IGNITER MK 282 MOD 0
J272	EA	2T	1340	7	X	RKT MTR,MK 81 MOD 0
J273	EA	2E	1340	7	J	RKT MTR,5.00 IN., MK71 MOD 1,INERT LOADED
J280	EA	2E	1340	U	J	PLUG,OGIVE,NOSE,STEEL,F/WARHEAD MK 24
J289	EA	2E	1340	4	J	FUZE,RKT,FMU-90/B, NOSE,PD,DELAY
J329	EA	2E	1340	4	J	FUZE,RKT,M414A1/MK 93 MOD 0, VT
J344	EA	2E	1340	4	J	FUZE,RKT, MK 352 MOD 2, NOSE, PD
J345	EA	2E	1340	4	J	FUZE,RKT,MK 188 MOS 0, NOSE,PD
J346	EA	2E	1340	4	J	FUZE, RKT, PD, M427 SERIES
J349	EA	2E	1340	4	J	FUZE,RKT,M423,NOSE, F/2.75 IN WHD MK1 MODS
J416	SE	2E	1340	7	J	FAIRING,F/LAU 10D/A,FWD FAIRING THERMALLY PROTECTED,AFT FAIRING UNPROTECTED
J417	SE	2E	1340	7	X	FAIRING,F/LAU 10/A AND 10A/A,FRANGIBLE,3 SETS/FIBRE CNTR
J418	EA	2E	1340	U	X	FAIRING,F/LAU 61/A,1 AFT ASSY,ALUMINUM
J419	EA	2E	1340	U	X	FAIRING,F/LAU 68/A,1 AFT ASSY,ALUMINUM
J423	SE	2E	1340	U	X	FAIRING,F/LAU 10/A,BREAKABLE/NOT FRANGIBLE,F/USE ON PROP DRIVEN A/C,3 SETS/FIBRE CNTR
J428	SE	2E	1340	7	X	FAIRING,F/LAU 32A/A,4 FWD,4 AFT,4 SETS/FIBRE CNTR

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
J429	SE	2E	1340	7	X	FAIRING,F/LAU 32B/A,4 FWD,4 AFT,4 SETS/FIBRE CNTR
J432	EA	2E	1340	U	J	FAIRING,F/LAU 61/A,1 FWD ASSEMBLY
J433	EA	2E	1340	U	J	FAIRING,F/LAU 68/A,1 FWD ASSEMBLY
J434	SE	2E	1340	U	X	FAIRING,F/LAU 68/A,4 FWD,4 AFT,4 SETS/FIBER CNTR
J435	SE	2E	1340	U	X	FAIRING,F/LAU 61/A/LAU 69/A, 4 SETS/FIBRE CNTR
J437	SE	2E	1340	7	X	FAIRING,F/LAU 56/A,4 FWD,4 AFT,4 SETS/FIBRE CNTR
J438	EA	2E	1340	U	X	FAIRING,F/LAU 10/A AND 10A/A,1 AFT ASSY,WMF-213
J590	EA	2E	1340	U	X	LUG,SUSPENSION,RKT F/LAU 10/A,10A/A,10B/A, AND AERO 5A-1 MIS SILE LAUNCHER, REF NO. 54A46C358
KW01	SE	2E	1040	7	X	SPHERES,ALUMINUM,SPARE PARTS SET,500 SPHERES PER SET F/SMOKE TANK MK 12 MOD 0
KW02	EA	8E	1410	C	V	GUIDED MISSILE,TRAINING,HARM, CATM-88A
KW04	LB	2E	1365	U	X	THICKNER,UCON 75-H-90000
KW06	GL	2T	9150	U	X	FOG OIL,SGF2,F/SMOKE POTS,MIL-F-12070A
KW07	EA	2T	1040	U	X	RACK,SMOKE SCREEN,MK 1 MOD 0,F/SMOKE GENERATOR MK 3 MOD 0
KW08	EA	2T	1040	7	X	TANK,SMOKE SCREEN GENERATOR,MK 2 MODS,W/FM SMOKE MIXTURE
KW11	DR	2E	6810	U	X	CRESYLIC ACID,XYLENOL
KW12	EA	2T	1365	4	X	SPRAY GUN,CN,TRAINING,MK 1 MOD 0,CHARGED
KW13	EA	2T	1365	7	X	SPRAY GUN,CN,TRAINING,MK 1 MOD 0,EMPTY
KW14	EA	2T	1365	7	X	CHARGING DEVICE,CN SPRAY GUN,MK 1 MOD 0
KW15	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 52 MOD 1 OA-04,05 AND MINE MK 55 MOD 1 OA-03,04,07,08
KW18	EA	6T	1350	C	X	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 52 MOD 2 OA-04,05 AND MINE MK 55 MOD 2 OA-03,04,07,08
KW19	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 52 MOD 2 OA-09,10 AND MINE MK 55 MOD 2 OA-05,06
KW20	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 52 MOD 2 OA-11,12 AND MINE MK 55 MOD 2 OA-09,10
KW24	EA	6T	1350	C	X	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 52 MOD 5 OA-04,05 AND MINE MK 55 MOD 5 OA-03,04,07,08
KW25	EA	6T	1350	C	X	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 52 MOD 5 OA-09,10 AND MINE MK 55 MOD 5 OA-05,06
KW26	EA	6T	1350	C	X	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 52 MOD 5 OA-11,12 AND MINE MK 55 MOD 5 OA-09,10
KW31	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 55 MOD 7 OA-09,10
KW32	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 56 MOD 0 OA-05,06
KW33	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 56 MOD 0 OA-09,10
KW34	EA	6T	1350	C	X	KIT,MODIFICATION,DESTRUCTOR,MET MK 75 MOD 1
KW35	EA	6T	1350	C	G	KIT,MODIFICATION,DESTRUCTOR,MET MK 75 MOD 3
KW36	EA	6T	1350	C	X	KIT,MODIFICATION,DESTRUCTOR,MET MK 75 MOD 5
KW37	EA	6T	1350	U	X	CASE ASSEMBLY,NON-SERVICE,NON-SEPERABLE,F/MINE MK 60
KW39	EA	6T	1350	C	X	DECODER,SIGNAL MK 1 MOD 0
KW42	EA	6T	1351	7	G	CASE,MINE,SUBASSEMBLY,CONFIGURATION E,F/MINE MK 52 MOD 2,3,5,6
KW44	EA	6T	1351	7	X	CASE,MINE,SUBASSEMBLY,CONFIGURATION E,F/MINE MK 55 MODS 2,3,5,6,7
KW45	EA	6T	1350	7	G	MECHANISM SECTION AND ANCHOR SUBASSEMBLY,CONFIGURATION E,F/MINE MK 56 MOD 0

KW49	EA	6T	1351	7	X	SQUIB,ELECTRIC MK 16 MOD 0,F/FITTING,EXPLOSIVE MK 30 AND MK 32
KW51	EA	6T	1350	U	G	PLATE,BLANKING,NON-SERVICE,F/MINE MK 55 NON-SERVICE
KW52	EA	6T	1350	U	G	PLATE,BLANKING,NON-SERVICE,F/MINE MK 52 NON-SERVICE
KW54	EA	6T	1350	U	G	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 52 MOD 2 OA-13,14 AND MINE MK 55 MOD 2 OA-11,12
KW55	EA	6T	1350	U	G	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 52 MOD 3 OA-13,14 AND MINE MK 55 MOD 3 OA-11,12
KW56	EA	6T	1350	U	X	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 52 MOD 5 OA-13,14 AND MINE MK 55 MOD 5 OA-11,12
KW58	EA	6T	1350	U	X	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 55 MOD 7 OA-11,12
KW59	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 56 MOD 0 OA-11,12

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
KW60	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 57 MOD 0 OA-09,10
KW61	EA	8E	8140	U	V	CONTAINER,S-S,CNU-287/E,F/AIM-9L/H/G
KW62	EA	6T	5315	U	G	CLIP,SAFETY,F/ARMING CABLE AND STRAP ASSY,DST MK 36,40
KW63	EA	6T	1350	U	G	PIN,LOCKING,F/DST MK 40
KW64	SE	6T	8140	U	G	ADAPTER SET,CRATE MK 112 MOD 0,F/MINE CRATE MK 55 MOD 1
KW65	EA	6T	1350	U	G	PACKING KIT,PREFORMED,MINE MK 52/55
KW66	EA	6T	1350	U	G	PACKING KIT,PREFORMED,MINE MK 56
KW67	EA	6T	1350	U	G	PACKING KIT,PREFORMED,MINE MK 56 GAS GENERATOR
KW68	EA	6T	1350	U	X	PACKING KIT,PREFORMED,MINE MK 57
KW69	EA	6T	1350	U	X	PACKING KIT,PREFORMED,MINE MK 57 MUD AGITATOR
KW82	EA	6T	1350	7	X	MECHANISM SECTION MK 2 MOD 3 SUBASSEMBLY,W/FLOODER,CONFIG E, F/MINE MK 57
KW83	EA	6T	1350	7	X	MECHANISM SECTION SUBASSEMBLY,W/FLOODER,CONFIG D,F/MINE MK 5 7 MOD 0 OA-07,08
KW84	EA	6T	1350	7	X	MECHANISM SECTION SUBASSEMBLY,W/FLOODER,CONFIG D,F/MINE MK 5 7 MOD 0 OA-08,10
KW85	EA	6T	1351	7	G	MECHANISM SECTION AND ANCHOR SUBASSEMBLY,W/FLOODER,CONFIG D, F/MINE MK 56 MOD 0 OA-09,10
KW86	EA	6T	1351	7	G	MECHANISM SECTION AND ANCHOR SUBASSEMBLY,W/FLOODER,CONFIG D, F/MINE MK 56 MOD 0 OA-11,12
KW87	EA	6T	1351	7	G	MECHANISM SECTION AND ANCHOR SUBASSEMBLY,W/FLOODER,CONFIG E, F/MINE MK 56
KW88	SE	6T	1350	U	G	RETAINER SET,IMPACT PLATE,F/FIN MK 5,MINE MK 52
KW89	EA	6T	5305	U	G	SCREW,CAP,SOCKET HEAD 5/8-11 UNC-2A X 1 IN.
KW90	EA	6T	1351	7	G	GAS GENERATOR SUBASSY,EXPLOSIVE,MINE MK 56,CONFIG D AND E
KW91	EA	6T	1350	C	G	FIRING MECHANISM MK 42 MOD 6 W/O FLANGE ASSEMBLY
KW93	EA	6T	1350	U	G	ADAPTER,BOMB FIN ADU-320A/B,F/DST MK 40 ALL MODS
KW94	EA	6T	1351	C	G	KIT,MODIFICATION,DESTRUCTOR MK 75 MOD 11
KW95	EA	6T	1351	C	G	KIT,MODIFICATION,DESTRUCTOR MK 75 MOD 12
KW96	EA	6T	1351	7	G	ACTUATOR,EXPLOSIVE,ELECTRIC EX 28 MOD 0
KW97	EA	6T	6135	7	G	BATTERY,THERMAL MK 134 MOD 0
KW98	EA	6T	1350	U	X	DELAY ELEMENT ASSEMBLY, ELECTRONIC MK 21 MOD 0
KW99	EA	6T	1350	U	G	PARACHUTE,CROSS MK 38 MOD 0
KX09	EA	0T	1345	U	L	BANDOLEER ASSY,M7 F/MINE AP,DODIC K143
KX10	EA	0T	4925	U	L	TEST SET ELECTRIC,M40,F/DODIC K143

KX11	EA	0T	1365	U	L	CARRIER ASSY,F/XM32 DISPERSER
KX13	EA	0T	1345	U	L	WRENCH,ARMING,M20,W/BAIL,F/MINE AT,DODIC K180,K230,K231
K002	EA	0T	1345	4	L	ACTIVATOR,ANTI-TANK MINE,PRACTICE,M1
K002	EA	2T	1345	4	P	ACTIVATOR,ANTI-TANK MINE,PRACTICE,M1
K008	EA	0T	1345	7	L	FIRING DEVICE,ANTI.PER.MINE,M57,F/MINE AP M18A1
K013	SL	2T	1345	U	P	TRIP WIRE,F/ANTI-PERS PRAC MINE M8
K030	EA	2T	1345	4	P	PRIMER-IGNITER,MINE FUZE,M10 AND M10A1
K040	EA	2T	1345	4	P	CHARGE,SPOTTING,F/MINE,PRACTICE,M8
K050	EA	2T	1345	4	P	FUZE,MINE,ANTI-TANK,HE,M603
K051	EA	0T	1345	4	L	FUZE,MINE,ANTI-TANK,PRACTICE,M604
K051	EA	2T	1345	4	P	FUZE,MINE,ANTI-TANK,PRACTICE,M604
K055	EA	0T	1345	7	L	FUZE,MINE,COMB,M10 SERIES,W/O PRIMER-IGNITER
K055	EA	2T	1345	7	P	FUZE,MINE,COMB,M10 SERIES,W/O PRIMER-IGNITER
K058	EA	2T	1345	4	P	FUZE,MINE,COMB,M605
K090	EA	2T	1345	2	P	MINE,ANTI-PERS,M2 SERIES,BOUNDING TYPE
K092	EA	0T	1345	2	L	MINE,ANTI-PERS,M16 SERIES,BOUNDING
K092	EA	2T	1345	2	X	MINE,ANTI-PERS,M16 SERIES,BOUNDING
K121	EA	2T	1345	2	X	MINE,ANTI-PERS,M14 SERIES NON METALLIC,W/M46 DETONATOR
K133	EA	2E	1345	7	A	BOMB,CLUSTER,MINE,CBU-78B/B,GATOR,W/BAND RETROFIT KIT
K139	EA	0T	1345	P	L	MINE KIT,APERS,PRACTICE,M68,W/ACCESSORIES
K139	EA	2T	1345	P	P	MINE KIT,ANTI-PERS,PRACTICE,M68,W/ACCESSORIES
K143	EA	0T	1345	2	L	MINE,ANTI-PERS,M18A1,NONBOUNDING,NONMETALIC
K143	EA	2T	1345	2	P	MINE,ANTI-PERS,M18A1,NONBOUNDING,NONMETALLIC
K152	EA	2T	1345	2	P	MINE,ANTI-PERS,H.E. M86
K180	EA	0T	1345	2	L	MINE,ANTI-TANK,HEAVY,HE,METALLIC,M15
K180	EA	2T	1345	2	P	MINE,ANTI-TANK,HEAVY,HE,METALLIC,M15
K181	EA	0T	1345	2	L	MINE,ANTI-TANK,HEAVY,HE,METALLIC,W/FZ,M607,M21 SERIES
K230	EA	0T	1345	7	L	MINE,ANTI-TANK,PRACTICE,HEAVY,EMPTY,METALLIC,M12 SERIES

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
K230	EA	2T	1345	7	P	MINE,ANTI-TANK,PRACTICE,HEAVY,EMPTY,METALLIC,M12 SERIES
K231	EA	0T	1345	7	L	MINE,ANTI-TANK,PRACTICE,HEAVY,EMPTY,METALLIC,M20
K231	EA	2T	1345	7	P	MINE,ANTI-TANK,PRACTICE,HEAVY,EMPTY,METALLIC,M20
K250	EA	0T	1345	2	L	MINE,ANTI-TANK,HEAVY,HE,NONMETALLIC,M19 W/FZ M606
K250	EA	2T	1345	2	P	MINE,ANTI-TANK,HEAVY,HE,NONMETALLIC,M19 W/FZ M606
K270	EA	2T	1345	7	P	SIMULATOR,ANTI-PERS MINE PROJECTILE,F/MINE,ANTI-PERS PRAC,M8
K271	EA	2T	1345	7	P	CAP,F/ANTI-PERS PRACTICE MINE M8
K280	EA	2T	1345	P	P	BODY,ANTI-PERS MINE,M8,PRACTICE
K295	EA	2E	1345	7	A	BOMB,CLUSTER,MINE,CBU-78/B
K296	EA	2E	1345	7	A	BOMB,CLUSTER,MINE,PRAC,CBU-78(P-1)B
K301	EA	2E	1345	7	A	BOMB,CLUSTER,MINE,CBU-78A/B (GATOR)
K510	LB	2T	1365	4	C	RIOT CONTROL AGENT,CN,LBS
K515	CN	2T	1365	4	C	RIOT CONTROL AGENT,CN,PELLET-UNIT CAN
K655	LB	2T	1365	P	X	CHEMICAL AGENT,MUSTARD,DISTILLED,HD,LBS
K705	LB	2E	1365	7	X	SMOKE AGENT,FS MIXTURE,LBS
K725	LB	2T	1365	P	X	CHEMICAL AGENT,GB,LBS
K732	LB	2T	1365	P	X	PERSISTENT AGENT,VX
K764	LB	2T	1365	4	C	RIOT CONTROL AGENT,CS1
K765	EA	0T	1365	4	L	RIOT CONTROL AGENT,CS,CAPSULE
K765	EA	2T	1365	4	C	RIOT CONTROL AGENT,CS,CAPSULE
K768	LB	0T	1365	4	L	RIOT CONTROL AGENT,CS1 SERIES,8 LB PLASTIC BOTTLE
K861	EA	2T	1365	4	C	SMOKE POT,GROUND TYPE,SGF2 MK 6 MOD 0,W/FUZE,MK 388 MOD 0
K864	EA	2T	1365	4	X	SMOKE POT,GROUND TYPE,SGF2,M6

K867	EA	0T	1365	4	L	SMOKE POT,FLOATING,HC,M4A2
K867	EA	2T	1365	4	C	SMOKE POT,FLOATING,HC,M4A2
K869	EA	0T	1365	4	L	SMOKE POT,FLOATING OR GROUND TYPE W/OIL
K869	EA	2T	1365	4	X	SMOKE POT,FLOATING OR GROUND TYPE W/OIL
K870	EA	2T	1365	4	X	SMOKE POT,M7,W/OIL,W/O FUZE
K873	EA	2T	1365	4	X	SMOKE POT,M7,W/O OIL,W/O FUZE
K874	EA	2T	1365	4	X	SMOKE POT,GROUND TYPE,HC,MK 3 MOD 0
K885	EA	2T	1365	4	C	FUZE,SMOKE POT,M208,MECH,TYPE
K886	EA	0T	1365	4	L	FUZE,SMOKE POT,M209 ELECT,TYPE
K886	EA	2T	1365	4	C	FUZE,SMOKE POT,M209 ELECT,TYPE
K900	DR	2E	1365	U	X	THICKENING SOLUTION,FUEL ALKALINE,GEL,SOLUTION B
K901	DR	2E	1365	7	X	THICKENING SOLUTION,FUEL NON-ALKALINE,GEL,SOLUTION A
LA01	EA	2E	1370	P	Y	FLARE,A/C,DECOY,MJU-32/B
LA02	EA	2E	1370	P	Y	FLARE,A/C,DECOY MJU38/B
LA03	EA	2E	1370	C	X	FLARE,A/C,DECOY MJU-46/B
LA05	EA	2E	1370	4	B	FLARE,AIRCRAFT,PARACHUTE,LUU-19/B
LA10	EA	2E	1370	4	B	SIMULATOR,FLARE,SM-875/ALE
LA11	EA	2T	1370	3	E	MACHINE GUN SIMULATOR, MK110 MOD 0; 2 PER METAL CAN
LA16	EA	2T	1370	4	B	SIGNAL,SMOKE,SD-600,ORANGE,8 PER M2A1 METAL CONTAINER
LA19	EA	2E	1370	4	Y	MJU-50/B FLARE,INFRARED, COUNTERMEASURES
LA26	EA	2T	1370	4	B	SIGNAL,SMOKE AND ILLUMINATION,MARINE,MK 141 MOD O (GREEN) PA CKAGED FOUR PER STYROFOAM BOX
LA27	EA	2T	1370	4	B	SIGNAL,SMOKE AND ILLUMINATION,MARINE MK 144 MOD 0 (YELLOW) P ACKAGED FOUR PER STYROFOAM BOX
LA28	EA	2T	1370	4	B	SIGNAL,SMOKE AND ILLUMINATION,MARINE,MK 140 MOD 0 (RED) PKG' D 4 PER STYROFOAM BOX
LW01	EA	8E	1410	7	X	GUIDED MISSILE,TEMPORARY CAPTIVE AIR-TRAINER,CATM-7E-3
LW02	EA	2E	1370	7	B	FLARE,AIRCRAFT,BAND,SUSPENSION,F/MARKER,LOCATION,MK58 MOD 0
LW03	EA	2E	1370	U	B	SPACER,F/MARKER,LOCATION,MARINE,MK 58 MOD 0
LW04	EA	2E	1325	7	A	SWIVEL AND RING ASSEMBLY,F/USE WITH ARMING WIRE ASSYS.
LW05	EA	2E	1325	U	A	ARMING ADAPTER,FOR USE ON MK 80 SRS G.P.BOMBS IN AV-8A/C OR F/A-18 A/C, PKG 100/M19A1 AMMO BOX
LW06	EA	2E	1325	U	A	ARMING ADAPTER,FOR USE ON MK 80 SRS G.P.BOMBS IN AV-8A/C OR F/A-18 A/C
LW07	EA	8E	6920	7	V	GUIDED MISSILE,HARM,DUMMY,DATM-88A
LW08	EA	2E	1370	7	B	FLARE,AIRCRAFT,PARACHUTE,PYROTECHNIC,PROTECTION COVER,ASSEMB LY F/SUU-25
LW11	EA	8E	1420	7	X	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-49A,VIDEO FREQ 2204. 5 MHZ,PCM FREQ 2258.5 MHZ, FOR ATM/RTM-7M
LW12	EA	8E	1420	7	X	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-49A,VIDEO FREQ 2216. 5 MHZ,PCM FREQ 2267.5 MHZ,F/ATM/RTM-7M

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
LW13	EA	8E	1420	7 X	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-49A,VIDEO FREQ 2231. 5 MHZ,PCM FREQ 2276.5 MHZ, FOR ATM/RTM-7M
LW14	EA	8E	1420	7 X	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-49A,VIDEO FREQ 2240. 5 MHZ,PCM FREQ 2285.5 MHZ,F/ATM/RTM-7M
LW15	EA	2E	1370	7 B	FLARE,TARGET,MJU-28/B
LW16	EA	2E	1370	C X	FLARE,A/C,DECOY MJU-22/B,F/AN-ALE 39 DISPENSER
LW17	EA	4T	6920	7 S	TARGET,MOBILE,MINITURE MK 39 MOD 0
LW18	EA	4T	8140	U S	CONTAINER,MK713 MOD0 F/VLA TVC

LW19	EA	4T	8140	U	S	CONTAINER,S-S,MK 719-0,F/VLA RTM-13A EXER & RUM-139 WARSHOT
LW20	EA	2T	1370	P	X	MARKER,LOCATION,CHEMICAL,MK 46 MOD 0
LW25	EA	2E	1370	U	B	FLARE,AIRCRAFT,PARACHUTE,SHEAR PIN, F/SUU-25F,FLARE DISPENSER,1.25 IN LG
LW29	EA	2E	1370	U	X	SAFETY SWITCH ASSY,F/SUU-44/A FLARE DISPENSER
LW30	EA	2E	1370	U	X	PIN,FLAG ASSEMBLY,F/SAFETY SWITCH,SUU-44/A FLARE DISPENSER
LW34	EA	6T	4730	U	X	CLAMP,T-BOLT,F/MK 19 FAIRING ON MK 52 MINE
LW35	EA	2E	1370	7	B	ADAPTER KIT,MARINE MARKER,MK 34 MOD 0
LW39	EA	2E	1370	4	B	FLARE,TARGET,MK 28 MODS,F/TDU-22 A/B TOWED TARGET
LW40	EA	2E	1370	C	X	FLARE,A/C,DECOY INFRARED MJU-2A/B
LW41	LB	2T	1370	U	X	PIGMENT,CHROME YELLOW,1 LB CAN
LW42	EA	2T	1336	4	X	SIGNAL,KIT,FLASH,MK 47 MOD 0,F/RIM-24 SERIES MISSILE
LW46	EA	2T	1370	4	Y	FLARE,A/C,DECOY MK 48 MOD 0
LW48	EA	2E	1370	4	B	CATALYST GENERATOR,WMU-1/B
LW49	EA	2E	1370	U	B	FLARE,LANYARD GUARD,USE W/MK24,MK45 A/C
LW50	EA	2E	1370	U	X	FLARE,AIRCRAFT,PARACHUTE,SHEAR PIN ASSY, USE W/MK24,MK45 A/C FLARE
LW51	EA	2E	1370	U	B	FLARE,DROGUE TRAY ASSY,F/MK45 A/C FLARE,W/LANYARD
LW52	EA	2T	1370	4	Y	FLARE,A/C,DECOY MK 48 MOD 1
LW53	EA	2E	1370	4	X	FLARE,A/C,DECOY MK 50 MOD 0
LW54	EA	2E	1370	4	B	FUZE ASSEMBLY,FLARE,MK 364 MOD0,W/ADAPTER,F/MK 45 FLARE
LW57	EA	2E	1370	4	B	CATALYST GENERATOR,WMU-6/B
LW59	EA	2E	1370	4	B	FLARE,TARGET,MK 37 MOD 0,INFRA-RED,F/AQM-37A
LW60	EA	2E	1370	4	Y	FLARE,A/C,DECOY MK 46 MOD 1C,F/ALE/29 CHAFF DISPENSER
LW61	EA	2E	1370	C	X	FLARE,A/C,DECOY MJU-2/B
LW62	EA	2E	1370	C	Y	FLARE,A/C,DECOY MJU-8/B,F/AN-ALE/29A DISPENSER
LW63	EA	6T	1350	U	X	KIT,CONVERSION,BOMB/MINE,EXERCISE AND TRAINING,MK 131 MOD 0, F/MINE MK 62,63,64 MOD 0
LW64	EA	6T	6135	U	G	BATTERY,DRY MK 121 MOD 1
LW67	EA	6T	1351	3	X	AGITATOR,MUD MK 1 MOD 1,SUBASSEMBLY,EXPLOSIVE W/MODIFIED PIS TON AND IMPROVED PROPELLANT
LW68	EA	6T	1351	P	G	GAS GENERATOR SUBASSY,EXPLOSIVE,W/IMPROVED PROPELLANT,F/MINE MK 56 CONFIG D AND E
LW69	EA	6T	1370	U	X	SIGNAL,INERT DUMMY,MK 133 MOD 0, F/MINES MK 52/MK 55 ACUATIO N DUMMY AND AMS MK 61 1
LW71	EA	6T	1351	C	G	KIT,CONVERSION,BOMB/MINE,MK 130 MOD 0,F/MINES MK 62,63,64
LW72	EA	6T	1350	U	X	BAR,SAFETY,NON-SERVICE
LW76	EA	6T	1351	3	G	ANCHOR AND MECHANISM SECTION W/FLOODER,CONFIG D,SUBASSEMBLY MINE MK 57 OA-01,04
LW77	EA	6T	1351	3	X	ANCHOR AND MECHANISM SECTION W/FLOODER,CONFIG D,SUBASSEMBLY MINE MK 57 OA-07,08
LW79	EA	6T	1351	3	G	ANCHOR AND MECHANISM SECTION W/FLOODER,CONFIG E,SUBASSEMBLY MINE MK 57
LW80	EA	6T	1351	3	X	AGITATOR,MUD MK 1 MOD 1,SUB-ASSEMBLY,EXPLOSIVE W/MODIFIED PI STON 53887006
LW81	EA	6T	1351	7	X	PISTON,EXPLOSIVE LOADED,F/MINE MK 57
LW82	EA	6T	1351	3	G	FLIGHT GEAR SUBASSEMBLY,MINE MK 52,FAIRED
LW83	EA	6T	1351	3	G	FLIGHT GEAR SUBASSEMBLY,MINE EXERCISE AND TRAINING MK 52, FAIRED
LW84	EA	6T	1351	3	X	FLIGHT GEAR SUBASSEMBLY,MINE MK 55,FAIRED
LW85	EA	6T	1351	3	G	FLIGHT GEAR SUBASSEMBLY,MINE EXERCISE AND TRAINING MK 55 FAIRED
LW86	EA	6T	1351	3	G	FLIGHT GEAR SUBASSEMBLY,MINE MK 56,FAIRED
LW87	EA	6T	1351	3	G	FLIGHT GEAR SUBASSEMBLY,MINE EXERCISE AND TRAINING MK 56
LW88	EA	6T	1351	3	G	FLIGHT GEAR SUBASSEMBLY,HIGH SPEED,LOW ALTITUDE,MINE MK 25
LW89	EA	6T	1351	3	G	FLIGHT GEAR SUBASSEMBLY,LOW SPEED,LOW ALTITUDE,MINE MK 25

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
LW90	EA	6T	1351	3	G	FLIGHT GEAR SUBASSEMBLY,HIGH SPEED,LOW ALTITUDE EXERCISE AND TRAINING,MINE MK 25
LW91	EA	6T	1351	3	G	FLIGHT GEAR SUBASSEMBLY,LOW SPEED,LOW ALTITUDE EXERCISE AND TRAINING,MINE MK 25
LW92	EA	6T	1351	3	G	FLIGHT GEAR SUBASSEMBLY,HIGH SPEED,LOW ALTITUDE EXERCISE AND TRAINING,MINE MK 36
LW93	EA	6T	1351	3	G	FLIGHT GEAR SUBASSEMBLY,LOW SPEED,LOW ALTITUDE EXERCISE AND TRAINING,MINE MK 36
LW94	EA	6T	1351	7	G	FLIGHT GEAR SUBASSEMBLY,HIGH SPEED,LOW ALTITUDE,MINE MK 52
LW95	EA	6T	1351	7	G	FLIGHT GEAR SUBASSEMBLY,HIGH SPEED,LOW ALTITUDE EXERCISE AND TRAINING,MINE MK 32
LW96	EA	6T	1351	7	G	FLIGHT GEAR SUBASSEMBLY,HIGH SPEED,LOW ALTITUDE,MINE MK 55
LW97	EA	6T	1351	7	G	FLIGHT GEAR SUBASSEMBLY,HIGH SPEED,LOW ALTITUDE EXERCISE AND TRAINING,MINE MK 55
LW98	EA	6T	1351	7	G	FLIGHT GEAR SUBASSEMBLY,HIGH SPEED,LOW ALTITUDE MINE MK 56
LW99	EA	6T	1351	7	G	FLIGHT GEAR SUBASSEMBLY,HIGH SPEED,LOW ALTITUDE EXERCISE AND TRAINING,MINE MK 56
LX11	EA	0T	1370	4	L	LAUNCHER KIT,SIGNAL,POCKET
LX21	EA	0T	1370	7	L	SIMULATOR,{SMAW} NOISE CTG,ASSAULT ROCKET TRAINER,MK213 MOD 0
LY07	EA	2E	1370	7	X	CHAFF,COUNTERMEASURERS,RR170A/AL
LY15	SE	2E	1370	U	B	FLARE,KIT,DISPENSER FOR FLARE DISPENSER SUU-25
LY53	EA	2E	1370	7	B	COVER,PYROTECHNIC PROTECTION F/SSU-25
LY57	EA	2E	1370	U	B	FLARE,AIRCRAFT,PARACHUTE,SHEAR PIN, F/SUU-25,FLARE DISPENSER ,1.00 IN LG
L103	EA	2E	1370	U	O	FLARE,AIRCRAFT,BAND,SUSPENSION,PARACHUTE,F/MK24 A/C FLARE
L105	EA	2E	1370	U	O	FLARE,AIRCRAFT,BAND,SUSPENSION,PARACHUTE FLARE,F/MK24 MK45 A/C FLARE
L108	EA	2E	1370	7	B	FLARE,DISPENSER,SSU-40/A
L109	EA	2E	1370	7	B	FLARE,DISPENSER,SUU-44/A
L111	EA	2E	1370	7	B	FLARE,DISPENSER ASSEMBLY,SSU-25,F/A F/EIGHT LUU-2B/B FLARES
L118	EA	2T	1370	4	B	SIGNAL,KIT,ILLUM,MK 79 MOD 0
L125	EA	2T	1370	2	Y	FALSE TARGET,SUBMARINE,MK 2 MODS
L128	EA	2T	1370	7	X	SIGNAL,HAND FIRED,MK 110 MOD 1 GREEN
L129	EA	2T	1370	4	X	SIGNAL,HAND FIRED,MK 134 MOD O WHITE SMOKE
L131	EA	2T	1370	4	B	SIGNAL,KIT,ILLUM, VARI-COLOR MK 135 MOD 0
L132	EA	2T	1370	4	B	SIGNAL,KIT, ILLUM, MK 108 MOD 1
L133	EA	2T	1370	4	B	SIGNAL,KIT,ILLUM,MK142 MOD 0
L135	EA	2E	1370	4	X	CARTRIDGE,PHOTOFLASH,M112,M112A1,1 SEC DELAY
L136	EA	2E	1370	4	X	CARTRIDGE,PHOTOFLASH,M112,M112A1,2 SEC DELAY
L139	EA	2E	1370	4	B	CARTRIDGE,PHOTOFLASH,M123A1,T89,2 SEC DELAY
L140	EA	2E	1370	4	X	CARTRIDGE,PHOTOFLASH,M123A1,T89,4 SEC DELAY
L161	EA	2T	1370	4	B	SIGNAL,SMOKE,MARINE,MK 131 MOD 0
L168	EA	2E	1370	4	B	MARKER,LOCATION,MARINE,MK25 MOD 5
L190	EA	2T	1370	4	B	SIGNAL,ILLUM,MARINE,GREEN COMET,MK1
L191	EA	2T	1370	4	B	SIGNAL,ILLUM,MARINE,RED COMET,MK1
L192	EA	2T	1370	4	B	SIGNAL,ILLUM,MARINE,YELLOW COMET,MK1
L193	EA	2T	1370	4	B	SIGNAL,ILLUM,MARINE,MK1 MOD 1,1 RED STAR
L201	EA	2T	1370	4	B	SIGNAL,SMOKE,MK 2 MODS,RED,ROCKET
L206	EA	2T	1370	4	X	SIGNAL,ILLUM,SUBMARINE,MK45 MOD 0,GREEN
L210	EA	2T	1370	4	X	MARKER,LOCATION,SUBMARINE,MK 24 MOD 0,BLACK
L211	EA	2T	1370	4	X	MARKER,LOCATION,SUBMARINE,MK 23 MOD 0,GREEN
L212	EA	2T	1370	4	X	MARKER,LOCATION,SUBMARINE,MK 22 MOD 0,YELLOW
L213	EA	2T	1370	4	X	MARKER,LOCATION,SUBMARINE,MK 21 MOD 0,RED
L225	EA	0T	1370	4	L	SIGNAL,ILLUM,AIRCRAFT,RED

L225	EA	2E	1370	4	X	SIGNAL,ILLUM,AIRCRAFT,RED
L226	EA	2E	1370	4	X	SIGNAL,ILLUM,AIRCRAFT,YELLOW
L227	EA	2E	1370	4	B	SIGNAL,ILLUM,AIRCRAFT,GREEN-GREEN,AN-M39 SERIES
L258	EA	2T	1370	4	B	SIGNAL,HAND FIRED,MK80 MOD 0,2RED STAR
L259	EA	2T	1370	4	B	SIGNAL,SMOKE,ILLUM,MARINE MK120 MOD 0,1, GREEN
L260	EA	2T	1370	4	B	SIGNAL,SMOKE,ILLUM,MARINE,MK121 MOD 0 YELLOW
L262	EA	6T	1370	4	G	SIGNAL,SMOKE AND ILLUM,MARINE MK 116 MOD 1,GREEN
L263	EA	6T	1370	4	G	SIGNAL,SMOKE AND ILLUM,MARINE MK 115 MOD 1,YELLOW

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
L264	EA	6T	1370	4	G	SIGNAL,SMOKE AND ILLUM,MARINE MK 115 MOD 0,YELLOW,F/NON-SERV ICE MINES MK 52,55,ACTUATION DUMMY
L265	EA	6T	1370	4	G	SIGNAL,SMOKE AND ILLUM,MARINE MK 116 MOD 0,GREEN,F/NON-SERVI CE MINES MK 52,55,ACTUATION DUMMY
L266	EA	2T	1370	4	B	SIGNAL,SMOKE,ILLUM,MARINE,MK66 MOD 2,RED
L267	EA	2T	1370	4	X	SIGNAL,SMOKE,ILLUM,MARINE,MK67 MOD 0,GREEN
L268	EA	2T	1370	4	X	SIGNAL,SMOKE,ILLUM,MARINE,MK68 MOD 0,YELLOW
L269	EA	2T	1370	4	B	SIGNAL,SMOKE,ILLUM,MARINE,MK117 MOD 2,(GREEN)
L271	EA	2T	1370	4	B	SIGNAL,SMOKE,ILLUM,MARINE,MK118 MOD 0,YELLOW,F/LOW ALTITUDE
L272	EA	2T	1370	4	X	SIGNAL,SMOKE,ILLUM,MARINE,MK99 MOD 0 YELLOW
L273	EA	2T	1370	4	B	SIGNAL,SMOKE,ILLUM,MARINE,MK99MOD3,YELLOW NON-MAGNETIC
L275	EA	0T	1370	4	L	SIGNAL,SMOKE,ILLUM,MARINE,MK13 MOD 0,DISTRESS, DAY AND NIGHT
L275	EA	2T	1370	4	X	SIGNAL,SMOKE,ILLUM,MARINE,MK13 MOD 0,DISTRESS,DAY AND NIGHT
L283	EA	0T	1370	4	L	SIGNAL,SMOKE AND ILLUM,MARINE,MK124-0,DISTRESS,DAY AND NIGHT
L283	EA	2T	1370	4	B	SIGNAL,SMOKE,ILLUM,MARINE,MK124 MOD 0,DISTRESS,DAY AND NIGHT
L284	EA	6T	1370	4	G	SIGNAL,SMOKE AND ILLUM,MARINE MK 125 MOD 0,WHITE
L285	EA	2T	1370	4	X	SIGNAL,SMOKE,MARINE,ORANGE,DISTRESS,MERCHANT
L302	EA	0T	1370	4	L	SIGNAL,CTG,WHITE FLARE,F/LAUNCHER KIT,SIGNAL,POCKET
L304	EA	0T	1370	4	L	SIGNAL,CTG,GREEN FLARE,F/LAUNCHER KIT,SIGNAL,POCKET
L305	EA	2T	1370	4	B	SIGNAL,ILLUM,GROUND,PARACHUTE,GREEN STAR,M195, HAND FIRED, 50,0 SECOND BURNING TIME
L306	EA	0T	1370	4	L	SIGNAL,ILLUM,GROUND,RED,STAR,CLUSTER,M158/T133E2
L306	EA	2T	1370	4	B	SIGNAL,ILLUM,GROUND,RED,STAR CLUSTER,M158/T133E2
L307	EA	0T	1370	4	L	SIGNAL,ILLUM,GROUND,WHITE,STAR CLUSTER,M159/T137E2
L307	EA	2T	1370	4	B	SIGNAL,ILLUM,GROUND,WHITE,STARCLUSTER, M159/T137E2
L310	EA	2T	1370	4	B	SIGNAL,ILLUM,GROUND,M19 SERIES,GREEN STAR,PARACHUTE
L311	EA	0T	1370	4	L	SIGNAL,ILLUM,GROUND,RED,STAR,PARACHUTE,M126
L311	EA	2T	1370	4	B	SIGNAL,ILLUM,GROUND,RED,STAR,PARACHUTE,M126
L312	EA	0T	1370	4	L	SIGNAL,ILLUM,GROUND,WHITE,STAR,PARACHUTE,M127
L312	EA	2T	1370	4	X	SIGNAL,ILLUM,GROUND,WHITE,STAR PARACHUTE,M127
L313	EA	2T	1370	4	X	SIGNAL,ILLUM,GROUND,AMBER,STAR CLUSTER
L314	EA	0T	1370	4	L	SIGNAL,ILLUM,GROUND,GREEN,STAR,CLUSTER,M125
L314	EA	2T	1370	4	B	SIGNAL,ILLUM,GROUND,GREEN,STARCLUSTER,M125
L315	EA	2T	1370	4	X	SIGNAL,ILLUM,GROUND,M52 SERIES,RED,STAR,CLUSTER
L316	EA	2T	1370	4	X	SIGNAL,ILLUM,GROUND,M18 SERIES,WHITE STAR,CLUSTER
L323	EA	0T	1370	4	L	SIGNAL,SMOKE,GROUND,RED,PARACHUTE,M129A1 SERIES
L323	EA	2T	1370	4	B	SIGNAL,SMOKE,GROUND,RED,PARACHUTE,M129A1 SERIES
L324	EA	0T	1370	4	L	SIGNAL,SMOKE,GROUND,GREEN,PARACHUTE,M128A1 SERIES
L324	EA	2T	1370	4	B	SIGNAL,SMOKE,GROUND,GREEN,PARACHUTE,M128A1 SERIES
L325	EA	2T	1370	4	X	SIGNAL,ILLUM,GROUND,M20 SERIES,GREEN STAR,CLUSTER
L328	EA	0T	1370	4	L	SIGNAL,CTG,RED FLARE,F/LAUNCHER KIT,SIGNAL,POCKET

L331	EA	2T	1370	4	X	SIGNAL,ILLUM,GROUND,DISTRESS PERSONNEL,MK121 MOD 0,RED,9MM
L332	EA	2T	1370	4	X	SIGNAL,ILLUM,GROUND,DISTRESS PERSONNEL, MK 122 MOD 0, GREEN, 9,MILLIMETER
L333	EA	2T	1370	4	X	SIGNAL,ILLUM,GROUND,DISTRESS PERSONNEL,MK 123 MOD 0,YELLOW, 9MM
L334	EA	2T	1370	4	X	SIGNAL,ILLUM,GROUND,DISTRESS PERSONNEL, MK130 MOD 0, RED, CALIBER .38
L337	EA	2T	1370	4	X	SIGNAL,ILLUM,GROUND,DISTRESS PERSONNEL,MK 140 MOD 0,RED AND GREEN,CAL .38 DUAL COLOR
L366	EA	2T	1370	4	B	SIMULATOR,PROJECTILE,AIR BURST,M74/M74A1
L367	EA	0T	1370	4	L	SIMULATOR,LAUNCHING,ANTITANK, GUIDED MISSILE AND ROCKET
L367	EA	2T	1370	4	B	SIMULATOR,LAUNCHING,ANTITANK, GUIDED MISSILE AND ROCKET
L377	EA	2T	1370	4	B	DETONATION SIMULATOR,EXPLOSIVE,MK 2 MOD 0 FMLY FIRECRACKER
L378	EA	2T	1370	4	B	DETONATION SIMULATOR,EXPLOSIVE,M80 FMLY FIRECRACKER
L409	EA	2E	1370	7	B	FLARE,AIRCRAFT,PARACHUTE,MK 24 MODS,INERT
L410	EA	2E	1370	4	Y	FLARE,AIRCRAFT,COUNTERMEASURE M-206
L411	EA	2E	1370	4	B	FLARE,AIRCRAFT,PARACHUTE,LUU-2A/B
L414	EA	2T	1370	4	X	FLARE,SURFACE,PARACHUTE,XM184,BATTLEFIELD ILLUM.SET
L418	EA	2E	1370	7	B	FLARE,AIRCRAFT,PARACHUTE,MK 45 MOD 0,INERT W/DROGUE TRAY
L421	EA	2E	1370	7	B	FLARE,AIRCRAFT,PARACHUTE,MK 24 MOD 4,INERT,ASSEMBLED W/ DROGUE TRAYS,PACKED 2 TO A SHIPPING AND STORAGE CONTAINER
L423	EA	2E	1370	4	B	FLARE,AIRCRAFT,PARACHUTE,MK 45 MOD 0,W/DROGUE TRAY,PACKED W/PLASTIC LANYARD GUARD,SHEAR PINS

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
L424	EA	2E	1370	4	X	FLARE,AIRCRAFT,PARACHUTE,MK 45 MOD 0,W/ADAPTOR,F/DISPENSER FLARE XM19
L426	EA	2E	1370	4	X	FLARE,AIRCRAFT,PARACHUTE,MK 45 MOD 0 W/DROGUE TRAY PKD W/PLA STIC LANYARD GUARD,SHEAR PIN,MODIFIED AWC NO. 67
L427	EA	2E	1370	4	X	FLARE,AIRCRAFT,PARACHUTE,MK 45 MOD 0,W/O DROGUE TRAY MODIFIE D AWC NO. 67
L429	EA	2E	1370	4	X	FLARE,A/C,DECOY MJU-7/B
L431	EA	2E	1370	7	B	FLARE,AIRCRAFT,PARACHUTE,LUU-2B(D-1)/B,DUMMY
L441	EA	2E	1370	4	B	FLARE,AIRCRAFT,PARACHUTE,LUU-2B/B W/DROW/DROGUE TRAY LAU SUU-44/A
L442	EA	2E	1370	4	B	FLARE,AIRCRAFT,PARACHUTE,LUU-2B/B W/ARMING KIT
L450	EA	2T	1370	4	X	FLARE,SURFACE,HIGH ALTITUDE,PARACHUTE,MK 20 AND MODS
L451	EA	2T	1370	4	B	FLARE,SIGNAL,MARINE,MK 132 MOD 0
L463	EA	2E	1370	U	X	FLARE,A/C,DECOY MJU-7/AB (INFRARED)
L488	EA	8E	1370	4	X	FLARE, TRACKING, PARASITE, MK 21 MOD 0, F/AIM-9A, 9B
L489	EA	8E	1370	4	X	FLARE,TRACKING,MK 22 MOD 0,F/AIM-7D,7E
L494	EA	2T	1370	4	X	FLARE,TRIP,PARACHUTE,M48
L495	EA	0T	1370	4	L	FLARE,SURFACE,TRIP,M49 SERIES
L495	EA	2T	1370	4	B	FLARE,SURFACE,TRIP,M49 SERIES
L498	EA	2T	1370	4	P	PRIMER,CAP/HOLDER,PERCUSSION
L508	EA	2T	1370	7	B	FUSE,WARNING,RAILROAD,RED,20 MINUTE,M72
L518	EA	2T	1370	4	X	SIGNAL,KIT,ABANDON SHIP,VERY,COMPLETE
L524	EA	2E	1370	4	B	SIGNAL,SMOKE,ILLUM,A/C SDU-28/A
L525	EA	2E	1370	4	B	SIGNAL,SMOKE,ILLUM,A/C MK6 MODS FLOAT LIGHT
L528	EA	6T	1370	4	G	SIGNAL ASSEMBLY,MK 25 MOD 2
L535	EA	2T	1370	7	B	FUSE,WARNING,RAILROAD,BLUE,MK1MOD1
L536	EA	2T	1370	7	B	FUSE,WARNING,RAILROAD,RED,MK1 MOD 0

L540	EA	2E	1370	7	B	SIMULATOR,FLARE,SM-875/ALE
L541	EA	2T	1370	4	X	SIGNAL,ILLUM,MARINE,MK 2 MOD 0 VERY,GREEN
L542	EA	2T	1370	4	X	SIGNAL,ILLUM,MARINE,MK2 MOD 0 VERY,RED
L543	EA	2T	1370	4	X	SIGNAL,ILLUM,MARINE, MK 2 MOD 0 VERY,WHITE
L553	EA	2E	1370	4	B	MARKER, LOCATION,MARINE, MK 25 MOD 4 W/VENT FLOODING HOLES W /O ADAPTER KIT
L554	EA	2E	1370	4	B	MARKER,LOCATION,MARINE,MK 25 MODS
L557	CN	2T	1370	7	X	MARKER,LOCATION,MARINE,RED,RHODAMINE
L558	EA	2E	1370	7	B	MARKER,LOCATION,MARINE,MK 25 MOD 4,INERT LOADED WITH GYPSUM PLASTER
L561	EA	2T	1370	4	X	MARKER,LOCATION,MARINE,MK 1 MOD 3,DC,DAY,YELLOW
L563	KT	2T	1370	4	B	SIGNAL,KIT,ILLUM,MK 188 MOD 0
L564	KT	2T	1370	4	B	SIGNAL,KIT,ILLUM, MK188 MOD 0
L565	EA	2T	1370	4	X	MARKER,LOCATION,MARINE,MK 2 MODS,DC,NIGHT
L568	EA	2T	1370	4	X	MARKER,LOCATION,MARINE,MK 28 MODS
L578	EA	2T	1370	4	X	MARKER,LOCATION,MARINE,MK 26 MOD 0
L579	EA	2T	1370	4	X	MARKER,LOCATION,MARINE,MK 27 MOD 0
L580	EA	2E	1370	4	B	MARKER,LOCATION,MARINE,MK 58 MOD 1,YELLOW FLAME WHITE SMOKE
L584	EA	2T	1370	4	X	MARKER,LOCATION,MARINE,MK 38 MOD 1
L585	EA	2E	1370	4	B	MARKER,LOCATION,MARINE,MK 58 MOD 0
L586	EA	2T	1370	4	B	MARKER,LOCATION,MARINE,MK 76 MOD 3,RED SMOKE,SUBMARINE
L587	EA	2T	1370	4	B	MARKER,LOCATION,MARINE,MK 75 MOD 0,WHITE SMOKE,YELLOW FLAME, SUBMARINE
L588	EA	2T	1370	4	B	MARKER,LOCATION,MARINE,MK 77 MOD 0,YELLOW SMOKE SUBMARINE
L589	EA	2T	1370	4	B	MARKER,LOCATION,MARINE,MK 78 MOD 0,GREEN SMOKE SUBMARINE
L590	EA	2T	1370	4	B	MARKER,LOCATION,MARINE,MK 79 MOD 0,BLACK SMOKE SUBMARINE
L591	EA	2T	1370	4	B	MARKER,LOCATION,MARINE,MK 80 MOD 0,YELLOW-GREEN FLUORESCENT SLICK SUBMARINE
L592	EA	0T	1370	U	L	BLAST SIMULATOR ASSY,F/TOW M70 TRAINING SET
L594	EA	0T	1370	4	L	SIMULATOR,PROJECTILE,GROUNDBURST
L594	EA	2T	1370	4	B	SIMULATOR,PROJECTILE,GROUND BURST
L596	EA	0T	1370	4	L	SIMULATOR,FLASH,ARTILLERY,M110,W/IGNITER
L596	EA	2T	1370	4	B	SIMULATOR,FLASH,ARTILLERY,M110,W/IGNITER
L598	EA	0T	1370	4	L	SIMULATOR,BOOBY TRAP,M117,FLASH
L598	EA	2T	1370	4	B	SIMULATOR,BOOBY,TRAP,M117,FLASH.
L599	EA	0T	1370	4	L	SIMULATOR,BOOBY TRAP,M118,ILLUM
L599	EA	2T	1370	4	B	SIMULATOR,BOOBY,TRAP,M118,ILLIM.

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
L600	EA	2T	1370	4	B	SIMULATOR,BOOBY,TRAP,M119,WHISTLING
L601	EA	0T	1370	4	L	SIMULATOR,HAND GRENADE,M116A1/M116E2
L601	EA	2T	1370	4	B	SIMULATOR,HAND GRENADE M116A1/M116E2
L602	EA	0T	1370	4	L	SIMULATOR,FLASH,ARTILLARY,M21
L612	EA	2T	1370	4	P	SIMULATOR,BACKBLAST CHARGE
L709	EA	0T	1370	7	L	SIMULATOR,TARGET HIT
L720	EA	0T	1370	7	L	SIMULATOR,TARGET KILL
MA01	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-401,F/F-14 ACFT
MA02	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-402,F/F-14 ACFT
MA03	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-403,F/F-14 ACFT
MA04	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-404,F/F-14 ACFT
MA05	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-405,F/F-14 ACFT
MA06	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-409,F/F-14 ACFT
MA07	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-411,F/F-14 ACFT

MA08	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-412,F/F-14 ACFT
MA09	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-413,F/F-14 ACFT
MA10	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-498,F/F-14 ACFT
MA11	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-414,F/F-14 ACFT
MA12	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-499,F/F-14 ACFT
MA13	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-415,F/F-14 ACFT
MA14	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-500,F/F-14 ACFT
MA15	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-416,F/F-14 ACFT
MA16	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-501,F/F-14 ACFT
MA17	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-606,F/F-14 ACFT
MA18	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-417,F/F-14 ACFT
MA19	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-418,F/F-14 ACFT
MA20	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-421,F/F-14 ACFT
MA21	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-422,F/F-14 ACFT
MA22	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-423,F/F-14 ACFT
MA23	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-424,F/F-14 ACFT
MA24	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-427,F/F-14 ACFT
MA25	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-430,F/F-14 ACFT
MA26	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-431,F/F-14 ACFT
MA27	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-432,F/F-14 ACFT
MA28	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-433,F/F-14 ACFT
MA29	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-434,F/F-14 ACFT
MA30	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-435,F/F-14 ACFT
MA31	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-440,F/F-14 ACFT
MA32	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-643,F/F-14 ACFT
MA33	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-441,F/F-14 ACFT
MA34	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-644,F/F-14 ACFT
MA37	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-445,F/F-14 ACFT
MA38	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-446,F/F-14 ACFT
MA39	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-447,F/F-14 ACFT
MA40	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-448,F/F-14 ACFT
MA41	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-449,F/F-14 ACFT
MA42	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-450,F/F-14 ACFT
MA43	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-451,F/F-14 ACFT
MA44	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-452,F/F-14 ACFT
MA45	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-453,F/F-14 ACFT
MA46	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-454,F/F-14 ACFT
MA47	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-455,F/F-14 ACFT
MA48	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-456,F/F-14 ACFT
MA49	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-457,F/F-14 ACFT
MA50	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-462,F/F-14 ACFT
MA51	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-463,F/F-14 ACFT
MA52	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-465,F/F-14 ACFT
MA53	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-467,F/F-14 ACFT
MA54	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-641,F/F-14 ACFT
MA55	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-468,F/F-14 ACFT
MA56	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-469,F/F-14 ACFT
MA57	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-470,F/F-14 ACFT
MA58	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-472,F/F-14 ACFT
MA59	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-473,F/F-14 ACFT
MA60	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-474,F/F-14 ACFT

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION

MA61	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-475,F/F-14 ACFT
MA62	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-477,F/F-14 ACFT
MA63	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-478,F/F-14 ACFT
MA64	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-481,F/F-14 ACFT
MA65	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-482,F/F-14 ACFT
MA66	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-487,F/F-14 ACFT
MA67	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-655,F/F-14 ACFT
MA68	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-490,F/F-14 ACFT
MA69	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-647,F/F-14 ACFT
MA70	EA	2E	1377	7	H	CORD,DETONATING,SMDC NAVAIR DWG 841AS425-491,F/F-14 ACFT
MA71	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-648,F/F-14 ACFT
MA72	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-494,F/F-14 ACFT
MA73	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-649,F/F-14 ACFT
MA74	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-495,F/F-14 ACFT
MA75	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-496,F/F-14 ACFT
MA76	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-651,F/F-14 ACFT
MA77	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-497,F/F-14 ACFT
MA78	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-504,F/F-14 ACFT
MA79	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-505,F/F-14 ACFT
MA80	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-508,F/F-14 ACFT
MA81	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-509,F/F-14 ACFT
MA82	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-510,F/F-14 ACFT
MA83	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-511,F/F-14 ACFT
MA84	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-512,F/F-14 ACFT
MA85	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-513,F/F-14 ACFT
MA86	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-515,F/F-14 ACFT
MA87	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-516,F/F-14 ACFT
MA88	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-517,F/F-14 ACFT
MA89	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-518,F/F-14 ACFT
MA90	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-519,F/F-14 ACFT
MA91	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-520,F/F-14 ACFT
MA92	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-521,F/F-14 ACFT
MA93	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-524,F/F-14 ACFT
MA94	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-525,F/F-14 ACFT
MA95	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-526,F/F-14 ACFT
MA96	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-527,F/F-14 ACFT
MA97	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-528,F/F-14 ACFT
MA98	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-529,F/F-14 ACFT
MA99	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-630,F/F-14 ACFT
MB01	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-530,F/F-14 ACFT
MB02	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-620,F/F-14 ACFT
MB03	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-531,F/F-14 ACFT
MB04	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-621,F/F-14 ACFT
MB05	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-631,F/F-14 ACFT
MB06	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-532,F/F-14 ACFT
MB07	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-624,F/F-14 ACFT
MB08	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-533,F/F-14 ACFT
MB09	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-534,F/F-14 ACFT
MB10	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-619,F/F-14 ACFT
MB11	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-535,F/F-14 ACFT
MB12	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-536,F/F-14 ACFT
MB13	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-537,F/F-14 ACFT
MB14	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-538,F/F-14 ACFT
MB15	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-539,F/F-14 ACFT
MB16	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-540,F/F-14 ACFT
MB17	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-541,F/F-14 ACFT
MB18	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-542,F/F-14 ACFT
MB19	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-543,F/F-14 ACFT
MB20	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-544,F/F-14 ACFT
MB21	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-545,F/F-14 ACFT
MB22	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-546,F/F-14 ACFT

MB23	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-636,F/F-14 ACFT
MB24	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-547,F/F-14 ACFT
MB25	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-653,F/F-14 ACFT
MB26	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-548,F/F-14 ACFT

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	C L	NOMENCLATURE/DESCRIPTION
MB27	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-652,F/F-14 ACFT
MB28	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-549,F/F-14 ACFT
MB29	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-650,F/F-14 ACFT
MB30	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-550,F/F-14 ACFT
MB31	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-551,F/F-14 ACFT
MB32	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-553,F/F-14 ACFT
MB33	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-554,F/F-14 ACFT
MB35	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-555,F/F-14 ACFT
MB36	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-557,F/F-14 ACFT
MB37	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-622,F/F-14 ACFT
MB38	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-632,F/F-14 ACFT
MB39	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-558,F/F-14 ACFT
MB40	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-559,F/F-14 ACFT
MB41	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-562,F/F-14 ACFT
MB42	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-657,F/F-14 ACFT
MB43	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-563,F/F-14 ACFT
MB44	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-564,F/F-14 ACFT
MB45	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-565,F/F-14 ACFT
MB46	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-566,F/F-14 ACFT
MB47	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-567,F/F-14 ACFT
MB48	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-568,F/F-14 ACFT
MB49	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-569,F/F-14 ACFT
MB50	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-570,F/F-14 ACFT
MB51	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-571,F/F-14 ACFT
MB52	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-572,F/F-14 ACFT
MB53	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-573,F/F-14 ACFT
MB54	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-574,F/F-14 ACFT
MB55	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-575,F/F-14 ACFT
MB56	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-640,F/F-14 ACFT
MB57	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-576,F/F-14 ACFT
MB58	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-577,F/F-14 ACFT
MB59	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-578,F/F-14 ACFT
MB60	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-579,F/F-14 ACFT
MB61	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-658,F/F-14 ACFT
MB62	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-580,F/F-14 ACFT
MB63	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-654,F/F-14 ACFT
MB64	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-581,F/F-14 ACFT
MB65	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-656,F/F-14 ACFT
MB66	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-582,F/F-14 ACFT
MB67	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-583,F/F-14 ACFT
MB68	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-584,F/F-14 ACFT
MB69	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-585,F/F-14 ACFT
MB70	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-586,F/F-14 ACFT
MB71	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-587,F/F-14 ACFT
MB72	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-588,F/F-14 ACFT
MB73	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-589,F/F-14 ACFT
MB74	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-590,F/F-14 ACFT

MB75	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-591,F/F-14 ACFT
MB76	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-592,F/F-14 ACFT
MB77	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-593,F/F-14 ACFT
MB78	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-594,F/F-14 ACFT
MB79	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-595,F/F-14 ACFT
MB80	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-645,F/F-14 ACFT
MB81	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-596,F/F-14 ACFT
MB82	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-646,F/F-14 ACFT
MB83	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-597,F/F-14 ACFT
MB84	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-598,F/F-14 ACFT
MB85	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-599,F/F-14 ACFT
MB86	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-600,F/F-14 ACFT
MB87	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-601,F/F-14 ACFT
MB88	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-603,F/F-14 ACFT
MB89	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-604,F/F-14 ACFT
MB90	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-605,F/F-14 ACFT
MB91	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-665,F/F-14 ACFT
MB92	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-664,F/F-14 ACFT

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
MB93	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-666,F/F-14 ACFT
MB94	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-659,F/F-14 ACFT
MB95	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-660,F/F-14 ACFT
MB96	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-661,F/F-14 ACFT
MB97	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-662,F/F-14 ACFT
MB98	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-663,F/F-14 ACFT
MB99	EA	2E	1377	7 H	CORD,DETONATING,X-SMDC,NAVAIR DWG 841AS400-41,F/F-14 ACFT
MC01	EA	2E	1377	7 H	CORD,DETONATING,X-SMDC,NAVAIR DWG 841AS400-42,F/F-14 ACFT
MC02	EA	2E	1377	7 H	CORD,DETONATING,X-SMDC,NAVAIR DWG 841AS400-43,F/F-14 ACFT
MC03	EA	2E	1377	7 H	CORD,DETONATING,X-SMDC,NAVAIR DWG 841AS400-44,F/F-14 ACFT
MC04	EA	2E	1377	7 H	CORD,DETONATING,X-SMDC,NAVAIR DWG 841AS400-45,F/F-14 ACFT
MC05	EA	2E	1377	7 H	CORD,DETONATING,X-SMDC,NAVAIR DWG 841AS400-46,F/F-14 ACFT
MC06	EA	2E	1377	7 H	CORD,DETONATING,X-SMDC,NAVAIR DWG 841AS400-47,F/F-14 ACFT
MC07	EA	2E	1377	7 H	CORD,DETONATING,X-SMDC,NAVAIR DWG 841AS400-48,F/F-14 ACFT
MC08	SE	2E	1377	7 H	CORD,DETONATING,SET,NAVAIR DWG 841AS400,F/F-14 ACFT
MC09	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-669,F/F-14 ACFT
MC10	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-670,F/F-14 ACFT
MC11	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-671,F/F-14 ACFT
MC12	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-109,F/S-3A ACFT
MC13	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-111,F/S-3A ACFT
MC14	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-115,F/S-3A ACFT
MC15	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-117,F/S-3A ACFT
MC16	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-119,F/S-3A ACFT
MC17	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-121,F/S-3A ACFT
MC18	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-123,F/S-3A ACFT
MC19	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-135,F/S-3A ACFT
MC20	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-137,F/S-3A ACFT
MC21	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-141,F/S-3A ACFT
MC22	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-155,F/S-3A ACFT
MC23	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-165,F/S-3A ACFT
MC24	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-187,F/S-3A ACFT
MC25	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-189,F/S-3A ACFT
MC26	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-195,F/S-3A ACFT

MC27	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-197,F/S-3A ACFT
MC28	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-199,F/S-3A ACFT
MC29	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-201,F/S-3A ACFT
MC32	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-211,F/S-3A ACFT
MC35	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-223,F/S-3A ACFT
MC36	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-225,F/S-3A ACFT
MC43	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-239,F/S-3A ACFT
MC44	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-241,F/S-3A ACFT
MC45	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-243,F/S-3A ACFT
MC46	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-245,F/S-3A ACFT
MC47	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED INTERNALLY,F/S-3A AIRCRAFT
MC48	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED EXTERNALLY,F/S-3A AIRCRAFT
MC50	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED 0.30 SEC DELAY F/S-3A A/C
MC51	EA	2E	1377	7	H	ROCKET MOTOR,MK 90 MOD 0,F/S-3A ACFT
MC53	EA	2E	1377	7	H	CTG.,IMPULSE,F/S3-A ACFT PITCHSTAB CONTROL ASSY
MC54	EA	2E	1377	7	H	CTG.,IMPULSE CCU-30/A,F/INERTIA-LOCKING,RESTRAINT HARNESS TA KE-UP DEVICE F/AV-8A,TAV-8A, AND S-3 ACFT
MC55	EA	2E	1377	7	H	CTG.,IMPULSE,F/CABLE CUTTER,F/H-3,CH53 HELICOPTER
MC56	EA	2E	1377	7	H	ROCKET PACK ASSEMBLY,F/AV-8A AIRCRAFT
MC69	EA	2T	1377	7	H	CTG.,IMPULSE,MK 152 MOD 0,F/MINE SWEEPING CUTTER MK 14-0
MC70	EA	2T	1377	7	H	CTG.,IMPULSE,MK 153 MOD 0,F/MINE SWEEPING CUTTER MK 15-0
MC71	EA	2T	1377	7	H	CTG.,IMPULSE,MK 154 MOD 0,F/MINE SWEEPING CUTTER MK 15-0
MC72	EA	2T	1377	4	H	CTG,IMPULSE,F/MINE SWEEPING CABLE CUTTER MK 15 MOD 0
MC73	EA	2T	1377	7	H	CTG.,IMPULSE,MK 156 MOD 0,F/MINE SWEEPING CUTTER MK 12-0
MC77	EA	2E	1377	7	H	CATAPULT,AIRCRAFT EJECTION SEAT,MK 12 MOD 1,F/OV-10A A/C
MC91	EA	2T	1377	7	H	CTG.,EXPLOSIVE BOLT,COMPONENT OF EXPLOSIVE BOLT,MK 5 MOD 0
MD04	EA	2E	1377	7	H	CATAPULT,ROCKET,F/F-86 ACFT
MD07	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-247,F/S-3A ACFT
MD08	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-249,F/S-3A ACFT
MD09	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-251,F/S-3A ACFT
MD10	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-253,F/S-3A ACFT

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
MD13	EA	2E	1377	7	H	CATAPULT,AIRCRAFT EJECTION SEAT,F/T-33 ACFT EGRESS SYSTEM DW G 2400-15-1
MD15	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVAIR DWG 857AS500-2,F/AH-1J ACFT
MD16	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVAIR DWG 857AS500-1,F/AH-1J ACFT
MD17	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-1,F/AH-1J ACFT
MD18	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-2,F/AH-1J ACFT
MD19	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-3,F/AH-1J ACFT
MD20	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-4,F/AH-1J ACFT
MD21	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-5,F/AH-1J ACFT
MD22	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-6,F/AH-1J ACFT
MD23	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-7,F/AH-1J ACFT
MD24	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-8,F/AH-1J ACFT
MD27	EA	2E	1377	U	H	CTG.,DELAY CCU-38/A 1.32 SEC. DELAY,F/AV-8A HARRIER A/C
MD31	EA	2E	1377	7	H	BOLT,EXPLOSIVE,F/BQM 34-E TARGET DRONE,AUX.FUEL TANK
MD32	EA	2E	1377	7	H	BOLT,EXPLOSIVE,F/BQM 34-E TARGET DRONE,PARACHUTE RELEASE
MD33	EA	2E	1377	7	H	WINDOW CUTTING ASSY,PILOT'S WINDOW,F/AH1J HELICOPTER
MD34	EA	2E	1377	7	H	WINDOW CUTTING ASSY,GUNNER'S WINDOW,F/AH1J HELICOPTER
MD35	EA	2E	1377	7	H	WINDOW CUTTING ASSY,GUNNER'S DOOR,F/AH1J HELICOPTER

MD36	EA	2E	1377	7	H	WINDOW CUTTING ASSY,PILOT'S DOOR,F/AH1J HELICOPTER
MD38	EA	2E	1377	7	H	CORD,DETONATING,MDC,P/N E1-1460GF55,F/TAV-8A ACFT
MD43	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-674,F/F-14 ACFT
MD44	KT	2E	1377	7	H	CORD,DETONATING,KIT NO 1,SMDC,NAVAIR DWG 841AS426,F/F-14 A/C
MD45	KT	2E	1377	7	H	CORD,DETONATING,KIT NO 2,SMDC,NAVAIR DWG 841AS427,F/F-14 A/C
MD46	KT	2E	1377	7	H	CORD,DETONATING,KIT NO 3,SMDC,NAVAIR DWG 841AS428,F/F 14 A/C
MD47	EA	2E	1377	7	H	CTG.,DELAY,CCU-42/B,0.250 SEC. DELAY,F/F-4,T38 A/C
MD48	EA	2E	1377	7	X	CTG.,IMPULSE,F/AN/ALE-29 AND 29/A CHAFF DISPENSER POD,F/DISP ENSING RR-129/RR-144 CHAFF
MD53	EA	2E	1377	7	H	CARTRIDGE,DELAYUSED TO ACTUATEDROGUE PARACHUTE ON F-5 AND T-38 AIRCRAFT
MD54	EA	2T	1377	7	H	CTG.,IMPULSE,MK 192 MOD 0,F/MINE SWEEPING CUTTER MK 12-0
MD58	EA	2E	1377	7	H	CTG.,S/R,IMPULSE,CCU-123/E
MD63	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVAIR DWG 841AS500,F/F-14 ACFT
MD65	EA	2E	1377	7	H	CTG.,S/R,IMPULSE,CCU-45/B
MD66	EA	2E	1377	7	H	CTG.,S/R,IMPULSE,CCU-44/B
MD67	EA	2E	1377	7	H	ROCKET MOTOR,MK 99 MOD 0,F/F-18 ACFT
MD68	EA	2E	1377	7	H	ROCKET MOTOR,MK 100 MOD 0,TF/F-18 USRM
MD69	EA	2E	1377	P	H	ROCKET MOTOR,MK 101 MOD 0,TF-18 USRM
MD72	EA	2E	1377	7	H	CATAPULT,AIRCRAFT EJECTION SEAT,MK 16 MOD 1
MD73	EA	0T	1377	7	L	CTG.,IMPULSE,ELECTRICALLY INITIATED,DWG.9311660
MD74	EA	2E	1377	7	H	CTG.,A/C FIRE EXTINGUISHER,RH THREADS,F/F-14
MD75	EA	2E	1377	7	H	CTG.,A/C FIRE EXTINGUISHER,LH THREADS,F/F-14
MD76	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVAIR DWG 746AS375-101,F/S-3A ACFT
MD77	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVAIR DWG 746AS375-103,F/S-3A ACFT
MD78	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVAIR DWG 746AS375-105,F/S-3A ACFT
MD79	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVAIR DWG 746AS375-107,F/S-3A ACFT
MD80	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-285,F/S-3A ACFT
MD81	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-287,F/S-3A ACFT
MD82	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-289,F/S-3A ACFT
MD83	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-291,F/S-3A ACFT
MD87	EA	2E	1377	7	H	CTG.,IMPULSE,F/HARNESS RELEASE
MD88	EA	2E	1377	7	H	CTG.,IMPULSE,F/MORTAR ON ACES II
MD89	EA	2E	1377	7	H	CTG.,IMPULSE,F/DROGUE GUN
MD90	EA	2E	1377	7	H	CTG.,CUTTER ACTUATED,F/ACES II EJECTION SEAT A-10,B-1B,F-15, F-16 P/N ISE172-1.15
MD91	EA	2E	1377	7	H	CTG.,CUTTER ACTUATED,F/ACES II EJECTION SEAT A-10,B-1B,F-15, F-16 P/N ISE172-4.0
MD92	EA	2E	1377	7	H	GENERATOR,GAS PRESSURE,F/GYRO SPIN-UP
MD97	EA	2E	1377	7	H	INITIATOR,PROPELLANT ACTUATED,F/ACES II, F-15, F-16, A-10, P/N 816206-1
MD99	EA	2E	1377	7	H	ROCKET MOTOR,DIVERGENCE,F/F-16ACFT
ME34	EA	2E	1377	7	X	INITIATOR, PROPELLANT ACTUATEDF/F-16 AIRCRAFT,817755 P/N 16V K022-1
ME35	EA	2E	1377	7	X	INITIATOR,PROPELLANT ACTUATED,F/F-16 EGRESS SYSTEM, P/N 16VK 018-1

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
ME51	EA	2E	1377	7 H	CORD ASSEMBLY,DETONATING F/F-16 AIRCRAFT,P/N 51092-3
ME52	EA	2E	1377	7 H	CORD,DETONATING,F/F-16B ACRFT,17610 P/N 51062-3
ME53	EA	2E	1377	7 H	CORD,DETONATING,F/F-16B ACRFT,17610 P/N 51062-4
ME54	EA	2E	1377	7 H	CORD,DETONATING,F/F-16B ACRFT 17610 P/N 51062-6
ME80	EA	2E	1377	7 H	REMOVER,AIRCRAFT CANOPY,FOR F-16A/B ACFT

ME81	EA	2E	1377	7	H	REMOVER,AIRCRAFT CANOPY,FOR F-16A/B ACFT
ME83	SE	2E	1377	7	H	CORD,DETONATING,SET,NAVAIR DWG857AS600-1,F/AH-1J ACFT
ME84	EA	2E	1377	7	H	CORD,DETONATING,NAVAIR DWG 848AS100-101,F/TA-7C ACFT
ME85	EA	2E	1377	7	H	CORD,DETONATING,NAVAIR DWG 848AS100-105,F/TA-7C ACFT
ME86	EA	2E	1377	7	H	CORD,DETONATING,NAVAIR DWG 848AS100-122,F/TA-7C ACFT
ME87	EA	2E	1377	7	H	CORD,DETONATING,NAVAIR DWG 848AS100-124,F/TA-7C ACFT
ME88	EA	2E	1377	7	H	CORD,DETONATING,NAVAIR DWG 848AS100-126,F/TA-7C ACFT
ME89	EA	2E	1377	7	H	CORD,DETONATING,NAVAIR DWG 848AS100-128,F/TA-7C ACFT
ME90	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVAIR DWG 848AS125-132,F/TA-7C ACFT
ME91	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVAIR DWG 848AS125-135,F/TA-7C ACFT
ME92	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVAIR DWG 848AS125-137,F/TA-7C ACFT
ME93	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVAIR DWG 848AS125-143,F/TA-7C ACFT
ME94	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 848AS150-144,F/TA-7C ACFT
ME95	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 848AS150-145,F/TA-7C ACFT
ME96	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 848AS175-141,F/TA-7C ACFT
ME97	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 848AS175-142,F/TA-7C ACFT
ME99	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED,F/TA-7C A/C DWG. 848AS200
MF01	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED,F/TA-7C A/C DWG. 848AS225-3
MF02	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED A/TA-7C A/C DWG. 848AS2501
MF03	EA	2E	1377	7	H	CTG.,DELAY CCU-47/A
MF04	EA	2E	1377	7	H	CTG.,IMPULSE,CCU-52/A,F/A-4,TA-4 AND A-7 A/C
MF06	EA	2E	1377	7	H	CTG.,IMPULSE,CCU-56/A,F/CKU-8/A CATAPULT
MF07	EA	2E	1377	7	H	CATAPULT,CKU-8/A AIRCRAFT EJECTION SEAT,F/T-37,A-37,T-33 AND B-57 A/C
MF08	EA	2E	1377	7	H	CTG.,IMPULSE CCU-43/B
MF15	KT	2E	1377	7	H	CORD,DETONATING,KIT NO 7,SMDC,NAVAIR DWG 841AS430,F/S-3A A/C
MF16	KT	2E	1377	7	H	CORD,DETONATING,KIT,NAVAIR DWG 726AS176,F/S-3A ACFT
MF21	EA	2E	1377	7	H	ROCKET MOTOR,MK 79 MOD 1 SEAT BACK,F/AV-8A AND TAV-8A HARRIER ACFT
MF24	EA	2E	1377	7	H	THRUSTER,CARTRIDGE ACTUATED,TCU-1/B
MF28	EA	2E	1377	7	H	CTG.,IMPULSE CCU-61/A
MF29	EA	2E	1377	7	H	CTG.,S/R,IMPULSE,CCU-63/B
MF30	EA	2E	1377	U	H	CTG.,IMPULSE CCU-49/A
MF31	EA	2E	1377	7	H	CTG.,IMPULSE CCU-51/A
MF32	EA	2E	1377	7	H	CTG.,DELAY CCU-50/A
MF33	EA	2E	1377	7	H	CTG.,DELAY CCU-54/A
MF34	EA	2E	1377	7	H	CTG.,DELAY CCU-55/A
MF36	EA	2E	1377	7	H	CTG.,DELAY CCU-58/A
MF37	EA	2E	1377	7	H	CTG.,DELAY CCU-59/A
MF47	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED JAU-20/A
MF56	EA	2E	1377	7	H	ROCKET MOTOR,MK 109 MOD 0,FOR F/TF-18 ACFT
MF57	EA	2E	1377	7	H	ROCKET MOTOR,MK 84 MOD 1,F/S-3A ACFT
MF58	EA	2E	1377	7	X	SQUIB,ELECTRIC COMP OF MK 9-0 CRYOGENIC GUN
MF59	EA	2T	1385	7	X	CTG.,IMPULSE,PRESSURE COMP OF MK 9-0 CRYOGENIC
MF60	EA	2E	1377	7	H	CTG.,S/R,IMPULSE,CCU-41/B
MF62	EA	2E	1377	7	H	THRUSTER,CARTRIDGE ACTUATED P/N 2245100-1
MF64	EA	2E	1377	7	H	CTG.,S/R,INITIATOR,ACTUATED,JAU-22/B
MF65	EA	2E	1377	7	X	CTG.,IMPULSE,CCU-66/A
MF66	EA	2E	1377	7	H	CTG.,IMPULSE CCU-69/A
MF68	EA	2E	1377	7	H	INITIATOR,DUAL FIRED DELAY,F/F-5 A/C
MF69	EA	2E	1377	7	H	INITIATOR,DUAL MECHANICAL,F/T-38 AND F-5 A/C
MF70	EA	2E	1377	7	H	INITIATOR BOOSTER,DUAL GAS FIRED,F/F-5 A/C
MF71	EA	2E	1377	7	H	INITIATOR,DUAL GAS FIRED 1.0 SECOND DELAY, F/F-5F AND T-38 AIRCRAFT
MF72	EA	2E	1377	U	H	INITIATOR,PROPELLANT ACTUATED,JAU-27/A,F/F-18/TF-18 ACFT
MF73	EA	2E	1377	7	H	CTG.,A/C FIRE EXTINGUISHER,HTL/ESD P/N 2-100280-1
MF74	EA	2E	1377	7	H	CTG.,A/C FIRE EXTINGUISHER,HTL/ESD P/N 2-100280-3
MF75	EA	2E	1377	7	H	CTG.,A/C FIRE EXTINGUISHER,HTL/ESD P/N 2-100280-5
MF78	EA	2E	1377	7	H	CTG.,IMPULSE CCU-33/A
MF79	EA	8E	1377	7	X	BOLT,EXPLOSIVE SEPERATION,CAPSULE,P/N 642AS0954-1

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
MF80	EA	8E	1336	7	X	BOLT,EXPLOSIVE SEPARATION,CAPSULE,P/N 642AS0954-2
MF81	EA	8E	1377	7	X	CORD,DETONATING,FCDC FLEXIBLE CONFINED F/HARPOON,642AS1006-1
MF82	EA	8E	1377	7	X	CORD,DETONATING,FCDC FLEXIBLE CONFINED,F/HARPOON,642AS1006-2
MF83	EA	8E	1377	7	X	CORD,DETONATING,SMDC,SHIELDED MILD,CAPSULE F/HARPOON P/N 642 AS1006-3
MF84	EA	8E	1377	7	X	CORD,DETONATING,SMDC SHIELDED MILD,CAPSULE F/HARPOON P/N 642 AS1006-4
MF85	EA	8E	1377	7	X	CORD.DETONATING,SMDC SHIELDED MILD,CAPSULE F/HARPOON P/N 642 AS1006-5
MF86	EA	8E	1377	7	X	CORD,DETONATING,SMDC SHIELDED MILD,CAPSULE,F/HARPOON P/N 642 AS1006-6
MF87	EA	8E	1377	7	X	CORD,DETONATING,SMDC SHIELDED MILD,CAPSULE F/HARPOON P/N 642 AS1006-7
MF88	EA	8E	1377	7	X	CORD,DETONATING,SMDC SHIELDED MILD CAPSULE F/HARPOON P/N 642 AS0523-1
MF89	EA	8E	1377	7	X	CORD,DETONATING,SMDC SHIELDED MILD,CAPSULE F/HARPOON P/N 642 AS0523-2
MF93	EA	8E	1377	7	V	BOLT,EXPLOSIVE SEPERATION,MISSILE CANISTER
MF96	EA	2E	1377	7	H	CTG.,DELAY CCU-73/A
MF97	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-9,F/AH-1T ACFT
MF98	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-10,F/AH-1T ACFT
MF99	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-11,F/AH-1T ACFT
MG01	EA	2E	1377	7	H	CUTTER,CARTRIDGE ACTUATED,3 SEC DELAY,F/MOM-74A TARGET DRONE
MG11	EA	2E	1377	U	X	CTG.,IMPULSE BBU-36/B
MG28	SE	2E	1377	7	H	CORD,DETONATING,SET,NAVAIR DWG 857AS601,F/AH-1T ACFT
MG29	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-827,F/AV-8B ACFT
MG30	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-825,F/AV-8B ACFT
MG31	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-823,F/AV-8B ACFT
MG32	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-817,F/AV-8B ACFT
MG33	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-815,F/AV-8B ACFT
MG34	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-813,F/AV-8B ACFT
MG35	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-809,F/AV-8B ACFT
MG36	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-805,F/AV-8B ACFT
MG37	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-801,F/AV-8B ACFT
MG38	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-5,F/AV-8B ACFT
MG39	EA	2E	1377	7	H	CORD,DETONATING,MDC,NAVAIR DWG 837AS119,F/AV-8B ACFT
MG40	EA	2E	1377	7	H	CORD,DETONATING,MDC,NAVAIR DWG 837AS118,F/AV-8B ACFT
MG41	EA	8E	1377	7	V	CARTRIDGE IGNITER,TURBOJET ENGINE,RIGHT,F/J402-CA-400 TURBOJ ET ENGINE P/N 719401
MG42	EA	8E	1377	7	V	CARTRIDGE IGNITER,TURBOJET ENGINE,LEFT,F/J402-CA-400 TURBOJE T ENGINE P/N 719401
MG47	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED,1.0 SEC DELAY,F/T-38 AIRCRAFT P/N 10 10-4
MG48	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED 0.30 SEC DELAY,T-38,P/N 1139-5
MG52	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVAIR DWG 850AS140-103,F/TF-18 ACFT
MG53	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVAIR DWG 850AS140-105,F/TF-18 ACFT
MG59	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED JAU-34/A
MG61	EA	2T	1377	7	E	SQUIB,ELECTRIC,MK 20 MOD 0
MG62	EA	2E	1377	7	X	CTG.,IMPULSE BBU-35/B
MG65	EA	8T	1377	P	T	CARTRIDGE,DELAY CCU-76/B F/BSTR ROCKET MOTOR MK 70
MG66	EA	2E	1377	7	X	IGNITION ELEMENT,ELECTRIC PVU-8/A
MG67	EA	2E	1377	7	H	ROCKET MOTOR ASSY,MK 113 MOD 0 FOR A/TA-7 ACFT

MG68	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-281,F/US-3A ACFT
MG69	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-279,F/US-3A ACFT
MG70	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-277,F/US-3A ACFT
MG71	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-275,F/US-3A ACFT
MG72	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-273,F/US-3A ACFT
MG73	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-271,F/US-3A ACFT
MG76	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-265,F/US-3A ACFT
MG77	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-263,F/US-3A ACFT
MG78	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-261,F/US-3A ACFT
MG79	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-259,F/US-3A ACFT
MG80	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-257,F/US-3A ACFT
MG81	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-255,F/US-3A ACFT
MG83	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1103,F/TF-18 A/C

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
MG84	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1105,F/TF-18 A/C
MG85	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1107,F/TF-18 A/C
MG86	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1109,F/TF-18 A/C
MG87	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1111,F/TF-18 A/C
MG88	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1113,F/TF-18 A/C
MG89	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1115,F/TF-18 A/C
MG90	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1117,F/TF-18 A/C
MG91	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1119,F/TF-18 A/C
MG92	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1121,F/TF-18 A/C
MG93	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1127,F/TF-18 A/C
MG94	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1131,F/TF-18 A/C
MG95	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1137,F/TF-18 A/C
MG96	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1141,F/TF-18 A/C
MG97	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1143,F/TF-18 A/C
MG98	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1151,F/TF-18 A/C
MG99	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1153,F/TF-18 A/C
MH01	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1155,F/TF-18 A/C
MH02	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1157,F/TF-18 A/C
MH03	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1165,F/TF-18 A/C
MH04	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1167,F/TF-18 A/C
MH05	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1171,F/TF-18 A/C
MH06	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1183,F/TF-18 A/C
MH07	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1189,F/TF-18 A/C
MH08	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1195,F/TF-18 A/C
MH09	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1199,F/TF-18 A/C
MH10	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1201,F/TF-18 A/C
MH11	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1203,F/TF-18 A/C
MH12	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1249,F/TF-18 A/C
MH13	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1251,F/TF-18 A/C
MH14	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1253,F/TF-18 A/C
MH15	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1255,F/TF-18 A/C
MH16	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1257,F/TF-18 A/C
MH17	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1259,F/TF-18 A/C
MH18	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1261,F/TF-18 A/C
MH19	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1265,F/TF-18 A/C
MH20	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1271,F/TF-18 A/C
MH21	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1273,F/TF-18 A/C
MH22	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1275,F/TF-18 A/C

MH23	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1277,F/TF-18 A/C
MH24	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1279,F/TF-18 A/C
MH25	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1281,F/TF-18 A/C
MH26	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1283,F/TF-18 A/C
MH27	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1289,F/TF-18 A/C
MH28	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1291,F/TF-18 A/C
MH29	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1293,F/TF-18
MH30	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1245,F/TF-18 A/C
MH31	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1211,F/F-18 AND TF-18 A/C
MH32	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1213,F/F-18 A/C
MH33	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1217,F/F-18 A/C
MH34	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1223,F/F-18 A/C
MH35	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1225,F/F-18 A/C
MH36	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1227,F/F-18 A/C
MH37	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1229,F/F-18 A/C
MH38	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1231,F/F-18 A/C
MH39	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1233,F/F-18 A/C
MH40	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1235,F/F-18 A/C
MH41	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1237,F/F-18 A/C
MH42	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1285,F/F-18 A/C
MH43	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1287,F/F-18 A/C
MH44	SE	2E	1377	7	H	CORD,DETONATING,SET,SMDC,NAVAIR DWG 850AS114,F/F-18 ACFT
MH45	SE	2E	1377	7	H	CORD,DETONATING,SET,SMDC,NAVAIR DWG 850AS115,F/TF-18 ACFT
MH47	EA	2E	1377	7	H	SWITCH, SQUIB ACTUATED, IFF,GAC DWG A51K9038-3, F/F-14 A/C
MH49	EA	2E	1377	7	H	ROCKET MOTOR, SEAT EJECTION MBEU DWG 69028-1
MH50	EA	2E	1377	7	H	ROCKET MOTOR, SEAT EJECTION MBEU DWG 69025-1

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
MH55	EA	2E	1377	7	H	DETONATION TRANSFER ASSEMBLY,FOR F-16 ACFT
MH58	EA	2E	1377	7	X	CATAPULT,CKU-5/A/A AIRCRAFT EJECTION SEAT
MH59	EA	2E	1377	7	H	INITIATOR CARTRIDGE ACTUATED
MH67	EA	2E	1377	7	H	CTG.,DELAY CCU-78/B,F/TERRIER CLAMP BAND RELEASE ASSY
MH69	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-283,F/US-3A ACFT
MH71	EA	2E	1377	7	H	CORD DETONATING,SMDC,NAVAIR DWG 841AS425-1135,F/TF-18 A/C
MH72	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVAIR DWG 848AS125-153,F/TA-7C ACFT
MH73	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVAIR DWG 848AS125-152,F/TA-7C ACFT
MH74	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVAIR DWG 848AS125-151,F/TA-7C ACFT
MH75	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVAIR DWG 848AS125-150,F/TA-7C ACFT
MH76	KT	2E	1377	7	H	CORD,DETONATING,KIT,NAVAIR DWG 848AS275-2,F/TA-7C ACFT
MH77	EA	2E	1377	7	X	CATAPULT,CKU-9/A AIRCRAFT EJECTION SEAT
MH78	EA	2E	1377	P	H	CTG.,INITIATOR,ACTUATED,JAU-47/A
MH79	EA	2E	1377	P	H	CTG.,INITIATOR,ACTUATED JAU-48/A
MH80	EA	2E	1377	P	H	CTG.,INITIATOR,ACTUATED JAU-49/A
MH81	EA	2E	1377	P	H	CTG.,INITIATOR,ACTUATED JAU-50/A
MH82	EA	2E	1377	7	H	CTG.,DELAY CCU-80/A
MH83	EA	2E	1377	7	H	CTG.,DELAY CCU-81/A
MH84	EA	2E	1377	7	H	CTG.,DELAY CCU-82/A
MH85	EA	2E	1377	7	H	CTG.,DELAY CCU-83/A
MH86	EA	2E	1377	7	H	CTG.,DELAY CCU-84/A
MH87	EA	2E	1377	7	H	CTG.,IMPULSE CCU-85/A
MH88	EA	2E	1377	P	H	CTG.,S/R,DELAY,CCU-89/A
MH89	EA	2E	1377	P	H	CTG.,DELAY CCU-86/A

MH90	EA	2E	1377	P	H	CTG.,DELAY CCU-87/A
MH91	EA	2E	1377	P	H	CTG.,DELAY CCU-88/A
MH92	EA	2E	1377	7	H	CTG.,A/C FIRE EXTINGUISHER,CCU-90/A
MH93	EA	2E	1377	7	H	DETONATION TRANSFER ASSEMBLY,FOR F-16 ACFT
MH94	EA	2E	1377	7	H	DETONATION TRANSFER ASSEMBLY,FOR F-16 ACFT
MH96	EA	2E	1377	7	H	DETONATION TRANSFER ASSEMBLY,FOR F-16 ACFT
MH97	EA	2E	1377	7	H	DETONATION TRANSFER ASSEMBLY,F/ F-16 ACFT
MH98	EA	2E	1377	7	H	DETONATION TRANSFER ASSEMBLY,F/F-16 ACFT
MH99	EA	2E	1377	7	H	DETONATION TRANSFER ASSEMBLY,F/F-16 ACFT
MJ01	EA	2E	1377	7	H	DETONATION TRANSFER ASSEMBLY,F/F-16 ACFT
MJ02	EA	2E	1377	7	H	DETONATION TRANSFER ASSEMBLY,F/F-16 ACFT
MJ04	EA	2E	1377	7	H	DETONATION TRANSFER ASSEMBLY,F/F-16 ACFT
MJ06	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING,F/F-16 AIRCRAFT,P/N 51476-731
MJ07	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING F/F-16 ACFT,ET PN 51476-732
MJ08	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING F/F-16 AIRCRAFT, ET P/N 51281-730
MJ09	EA	2E	1377	7	H	DETONATION TRANSFER ASSEMBLY,F/F-16 ACFT
MJ10	EA	2E	1377	7	H	DETONATION TRANSFER ASSEMBLY,F/F-16 ACFT
MJ11	EA	2E	1377	7	H	DETONATION TRANSFER ASSEMBLY,F/F-16 ACFT
MJ12	EA	2E	1377	7	H	DETONATION TRANSFER ASSEMBLY,F/F-16 ACFT
MJ13	EA	2E	1377	7	H	DETONATION TRANSFER ASSEMBLY,F/F-16 ACFT
MJ14	EA	2E	1377	7	H	DETONATION TRANSFER ASSEMBLY,F/F-16 ACFT
MJ20	EA	2E	1377	7	H	THRUSTER,CARTRIDGE/ASSM,ACTU TCU-3/A
MJ21	EA	2E	1377	7	H	CTG.,IMPULSE CCU-92/A
MJ91	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED JAU-52/A
MJ98	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED,F/F-14,S-3,F AND TF-18 ACFT,SCOT P/N 6035100
ML03	EA	0T	1375	4	L	FIRING DEVICE,DEMOLITION,M142 MULTIPURPOSE
ML03	EA	2T	1375	4	E	FIRING DEVICE,DEMO,M142 MULTIPURPOSE
ML04	EA	0T	1375	4	L	CUTTER,POWDER ACTUATED MK23-0 {EXROD}
ML04	EA	2T	1375	4	E	CUTTER,POWDER ACTUATED MK23-1
ML05	EA	0T	1375	4	L	CUTTER,POWDER ACTUATED MK24-0 {EXROD}
ML05	EA	2T	1375	4	E	CUTTER,POWDER ACTUATED MK24-1
ML06	KT	2T	1375	U	P	RADIO FIRING DEVICE KIT,DEMOLITION MK186 MOD 1
ML07	EA	2E	1375	3	H	CAP,BLASTING,SHIELED ELECTRIC F/EARTH ANCHOR
ML09	EA	0T	1375	2	L	CHARGE,DEMOLITION,SHAPED,FLEXIBLE,LINEAR,20 GRAINS PER FT.
ML09	EA	2T	1375	2	E	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR 20 GRAINS PER FT.
ML10	EA	0T	1375	2	L	CHARGE,DEMOLITION,SHAPED,FLEXIBLE,LINEAR,30 GRAINS PER FT.
ML10	EA	2T	1375	2	E	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR 30 GRAINS PER FT.
ML11	EA	0T	1375	2	L	CHARGE,DEMOLITION,SHAPED,FLEXIBLE,LINEAR,40 GRAINS PER FT.
ML11	EA	2T	1375	2	E	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR 40 GRAINS PER FT.
ML12	EA	0T	1375	2	L	CHARGE,DEMOLITION,SHAPED,FLEXIBLE,LINEAR 60 GRAINS PER FT.

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
ML12	EA	2T	1375	2 E	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR 60 GRAINS PER FT.
ML13	EA	0T	1375	2 L	CHARGE,DEMOLITION,SHAPED,FLEXIBLE,LINEAR,75 GRAINS PER FT.
ML13	EA	2T	1375	2 E	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR 75 GRAINS PER FT.
ML14	EA	0T	1375	2 L	CHARGE DEMOLITION,SHAPED,FLEXIBLE,LINEAR 125 GRAINS PER FT.
ML14	EA	2T	1375	2 E	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR 125 GRAINS PER FT.
ML15	EA	0T	1375	2 L	CHARGE,DEMOLITION,SHAPED,FLEXIBLE,LINEAR,225 GRAINS PER FT.
ML15	EA	2T	1375	2 E	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR 225 GRAINS PER FT.
ML16	EA	0T	1375	2 L	CHARGE DEMOLITION,SHAPED,FLEXIBLE,LINEAR,300 GRAINS PER FT.
ML16	EA	2T	1375	2 E	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,300 GRAINS PER FT.
ML17	EA	0T	1375	2 L	CHARGE DEMOLITION,SHAPED,FLEXIBLE,LINEAR,400 GRAINS PER FT.

ML17	EA	2T	1375	2	E	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,400 GRAINS PER FT.
ML18	EA	0T	1375	2	L	CHARGE,DEMOLITION,SHAPED,FLEXIBLE,LINEAR,500 GRAINS PER FT.
ML18	EA	2T	1375	2	E	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR 500 GRAINS PER FT.
ML19	EA	0T	1375	2	L	CHARGE,DEMOLITION,SHAPED,FLEXIBLE,LINEAR,600 GRAINS PER FT.
ML19	EA	2T	1375	2	E	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR 600 GRAINS PER FT.
ML21	EA	2T	1375	4	E	FIRING GROUP,RF/ACOUSTIC SWS MK 46 MOD 0,SYSTEM A KIT
ML25	EA	0T	1375	2	L	CHARGE DEMOLITION, LINEAR, HE W/FUZE
ML26	EA	0T	1375	7	L	CHARGE,DEMO,PRACTICE,LINEAR,M69,W/FUZE PRACTICE ELECT RIC M1 147
ML44	KT	2T	1375	4	X	KIT,FIRING DEVICE MK 45 MOD 1
ML65	EA	0T	1375	3	L	DETONATOR,PERCUSSION,W/175 MILLISECOND DELAY,ORANGE IN COLOR COLOR,W/NON-ELECTRIC TYPE BLASTING CAP
ML82	EA	0T	1375	4	L	FUZE,DEMO,ELECTRIC,LINEAR
ML83	EA	2T	1375	3	E	CAP, BLASTING, ELECTRIC MK 11 MOD 0
MM07	LB	2E	1376	7	H	BORON PLUS POTASSIUM NITRATE,PELLETS BKN03 2R,F/IMPULSE CTG, CCU-52/A
MM15	EA	2T	1375	C	E	MUNITION,SELECTABLE LIGHTWEIGHT ATTACK (SLAM),M2
MM16	EA	2T	1375	C	E	MUNITION,ATTACK,DEMOLITION (DAM),3
MM20	FT	4T	1375	2	S	CHARGE DEMOLITION,EXPLOSIVE SHEET,1 FT.(HE N-12 PROPELLANT)
MM24	FT	0T	1375	2	L	CHARGE,DEMOLITION,LOW HAZARD FLEXIBLE LINEAR SHAPED MK 142 MOD 0,300 GRAINS/FOOT
MM24	FT	2T	1375	2	E	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,LOW HAZARD,MK 142 MOD 0,3 00 GRAINS/FOOT
MM26	EA	0T	1375	2	L	CHARGE,DEMO,20 GRAM PETN PELLET (P-50) EXPLOSIVE TUBE,(NAVY CHARGE)
MM27	FT	0T	1375	2	L	CHARGE,DEMO,EXPLOSIVE SHEET (DETA SHEET),2 GRAMS/SQ IN
MM28	FT	0T	1375	2	L	CHARGE,DEMO,EXPLOSIVE SHEET (DETA SHEET),3 GRAMS/SQ IN
MM29	FT	0T	1375	2	L	CHARGE,DEMO,EXPLOSIVE SHEET (DETA SHEET),4 GRAMS/SQ IN
MM30	EA	0T	1375	2	L	CHARGE,DEMOLITION MK 140 MOD 0,FLEXIBLE,20 GRAM
MM30	EA	2T	1375	2	E	CHARGE,DEMOLITION,MK 140 MOD 0, FLEXIBLE,20 GRAM
MM31	EA	0T	1375	2	L	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,LEAD SHEATHED,30 GRAINS R DX PER FT,EACH CHG 6 FT LONG
MM32	EA	0T	1375	2	L	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,LEAD SHEATHED,40 GRAINS R DX PER FT. EACH CHG 6 FT LONG
MM33	EA	0T	1375	2	L	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,LEAD SHEATHED,60 GRAINS R DX PER FT,EACH CHG 6 FT LONG
MM34	EA	0T	1375	2	L	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,LEAD SHEATHED,75 GRAINS R DX PER FT,EACH CHG 6 FT LONG
MM35	EA	0T	1375	2	L	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,LEAD SHEATHED,125 GRAINS RDX PER FT,EACH CHG 6 FT LONG
MM36	EA	0T	1375	2	L	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,LEAD SHEATHED,150 GRAINS RDX PER FT, EACH CHG 6 FT LONG
MM37	EA	0T	1375	2	L	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,LEAD SHEATHED,200 GRAINS RDX PER FT, EACH CHG 6 FT LONG
MM38	EA	0T	1375	2	L	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,LEAD SHEATHED,225 GRAINS CH-6/FT,EACH CHG 6 FT LONG
MM39	EA	0T	1375	2	L	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,LEAD SHEATHED,400 GRAINS CH-6 PER FT, EACH CHG 6 FT LONG
MM40	EA	0T	1375	2	L	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,LEAD SHEATHED,600 GRAINS RDX PER FT,EACH CHG 6 FT LONG
MM41	EA	0T	1375	2	L	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,6 FT LONG WITH 30 GRAINS CH-6 PER FT
MM42	EA	0T	1375	2	L	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,6 FT WITH 40 GRAINS CH-6 PER FT.

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
MM43	EA	0T	1375	2	L	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,6 FT LONG WITH 60 GRAINS CH-6 PER FT.
MM44	EA	0T	1375	2	L	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,6 FT LONG WITH 75 GRAINS CH-6 PER FT
MM45	EA	0T	1375	2	L	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,6 FT LONG WITH 125 GRAINS CH-6 PER FT
MM46	EA	0T	1375	2	L	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,LEAD SHEATHED,225 GRAINS CH-6 PER FT, EACH CHG 6 FT LONG
MM47	EA	0T	1375	2	L	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,LEAD SHEATHED,400 GRAINS RDX PER FT,EACH CHG 6 FT LONG
MM48	EA	0T	1375	2	L	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,6 FT LONG WITH 600 GRAINS CH-6 PER FT.
MM51	FT	0T	1375	3	L	CHARGE,DEMOLITION,LOW HAZARD FLEXIBLE LINEAR SHAPED MK 143 MOD 0,600 GRAINS/FOOT
MM51	FT	2T	1375	3	E	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,LOW HAZARDMK 143 MOD 0,60 0 GRAINS/FOOT
MM52	FT	0T	1375	3	L	CHARGE,DEMOLITION,LOW HAZARD FLEXIBLE LINEAR SHAPED MK 144 MOD 0,1200 GRAINS/FOOT
MM52	FT	2T	1375	3	E	CHARGE,DEMO,ASHAPED,FLEXIBLE,LINEAR,LOW HAZARD MK 144 MOD 0, 1200 GRAINS/FOOT
MM53	FT	0T	1375	3	L	CHARGE,DEMOLITION,MK 145 MOD 0 LOW HAZARD FLEXIBLE LINEAR SHAPED,2400 GRAINS/FOOT
MM53	FT	2T	1375	3	E	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,LOW HAZARD MK 145 MOD 0 2 400 GRAINS/FOOT
MM54	FT	0T	1375	3	L	CHARGE,DEMOLITION,MK 149 MOD 0 LOW HAZARD FLEXIBLE LINEAR SHAPED,5400 GRAINS/FOOT
MM54	FT	2T	1375	3	E	CHARGE,DEMO,SHAPED,FLEXIBLE,LINEAR,LOW HAZARD MK 149 MOD 0 5 400 GRAINS/FOOT
MM55	EA	2T	1375	3	E	DETONATOR,NONELECTRIC MK 120 MOD 0,100 FT SHOCK TUBE LEAD
MM56	EA	0T	1375	3	L	DETONATOR,NONELECTRIC,MK 123 MOD 0,DUAL 100 FOOT SHOCK TUBE LEADS
MM56	EA	2T	1375	3	E	DETONATOR,NONELECTRIC,MK 123 MOD 0,DUAL 100 FOOT SHOCK TUBE LEADS
MM57	EA	2T	1375	3	E	DETONATOR,NONELECTRIC,MK 126 MOD 0,DUAL 1000 FOOT SHOCK TUBE LEADS
MM58	EA	2T	1375	3	E	DETONATOR,NONELECTRIC,MK 121 MOD 0,OLIVE DRAB,1000 FOOT SHOCK TUBE LEAD
MM59	EA	2T	1375	3	E	DETONATOR,NON-ELECTRIC,MK 122 MOD 0,100 FT SHOCK TUBE LEAD, TRANSLUCENT
MM60	EA	2T	1375	3	E	DETONATOR,NONELECTRIC MK 124 MOD 0,100 FT SHOCK TUBE LEAD, TRANSLUCENT IN COLOR
MM61	EA	2T	1375	3	E	DETONATOR,NONELECTRIC,MK 125 MOD 0,1000 FOOT SHOCK TUBE LEAD TRANSLUCENT
MM62	EA	2T	1375	3	E	DETONATOR,NONELECTRIC,MK 127 MOD 0,1000 FT SHOCK TUBE LEADS TRANSLUCENT
MM63	EA	2T	1375	7	E	CHARGE,SHOCK TEST 3500 LB.,LOADED HBX-1 LOADED
MM91	EA	2T	1375	3	E	INITIATOR,PYROTECHNIC LEAD MK24 MOD 0
MM92	EA	2T	1375	3	E	INITIATOR,DUAL PYROTECHNIC LEAD MK25 MOD 0
MM93	EA	2T	1375	3	E	INITIATOR,PYROTECHNIC LEAD MK23 MOD 0
MN01	EA	0T	1375	2	L	CANINE EXPLOSIVE SCENT KIT
MN01	EA	2T	1375	2	E	CANINE EXPLOSIVE SCENT KIT
MN08	EA	0T	1375	4	L	IGNITER, TIME BLASTING FUSE W/SHOCK TUBE CAPABILITY M81.
MN09	EA	2T	1375	2	E	CHARGE,DEMOLITION,SHEET MK156MOD0
MN10	EA	2T	1375	2	E	CHARGE,DEMOLITION,SHEET MK157MD0
MN11	EA	2T	1375	4	E	FIRING DEVICE,DEMOLITION,DELAYTYPE,ELECTRONIC,M147
MN12	EA	2T	1375	4	E	FIRING DEVICE,DEMOLITION,HANDHELD MK55 MOD 0

MN13	EA	2T	1375	2	E	CHARGE,DEMOLITION,SHEET MK158MD0
MN14	EA	0T	1375	4	L	FIRING DEVICE,HANDHELD (DUAL) MK54 MOD 0 PKG 5 IN BEST COMMERCIAL PACKAGE PER ASTM D3951 FIBERBOARD BOX
MN14	EA	2T	1375	4	E	FIRING DEVICE,HANDHELD (DUAL) MK54 MOD 0 PKG 5 IN BEST COMMERCIAL PACKAGE PER ASTM D3951 FIBERBOARD BOX
MN15	EA	2T	1375	2	E	CHARGE,DEMOLITION,SHEET MK159MD0
MN16	EA	2T	1375	2	E	CHARGE,DEMOLITION,SHEET,MK 160 MOD 0
MN17	EA	2T	1375	2	E	CHARGE,DEMOLITION,SHEET MK161MD0

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	L	NOMENCLATURE/DESCRIPTION
MN18	EA	2T	1375	2	E	CHARGE,DEMOLITION,SHEET,MK 162 MD0
MN19	EA	2T	1375	2	E	CHARGE,DEMOLITION,SHEET MK163MD0
MN20	EA	2T	1375	2	E	CHARGE,DEMOLITION,SHEET MK164MD0
MN22	EA	2T	1375	3	E	CHARGE,DEMOLITION MK153 MOD 0 LINEAR SHAPED,FLEXIBLE LOW HAZARD,1800 GR/FT PKG 2 IN METAL DRUM PER DWG 6830228
MN23	EA	2T	1375	3	E	CHARGE,DEMOLITION,LOW HAZARD FLEXIBLE LINEAR SHAPED MK153 MOD 0,1800 GR/FT
MN24	EA	2T	1375	3	E	CHARGE,DEMOLITION,LOW HAZARD FLEXIBLE LINEAR SHAPED MK151 MOD 0,450 GR/FT
MN25	EA	2T	1375	3	E	CHARGE,DEMOLITION,LOW HAZARD FLEXIBLE LINEAR SHAPED MK154 MOD 0,3600 GR/FT
MN29	EA	2T	1375	4	E	FIRING DEVICE,MK48 MD2
MN33	FT	2T	1375	3	E	CORD,DETONATING,HEAVY LOAD,PETN 200 GR/FT,400 FT SPOOL,TWO SPOOLS PER BOX
MN34	FT	2T	1375	3	E	CORD,DETONATING,HEAVY LOAD,PETN 100 GR/FT,500 FT SPOOL,TWO SPOOLS PER BOX
MN44	EA	2T	1375	4	E	FIRING DEVICE, MK59/0
MN45	EA	2T	1375	4	E	FIRING DEVICE,TRAINER,INERT, MK49/0
MN49	EA	6T	1375	3	G	ARRAY CONTAINER F/MINE CLEARANCE
MN50	EA	2T	1375	3	E	DETONATOR,DELAY,PERCUSSION
MN51	EA	2T	1375	4	E	DETONATOR,PERCUSSION, NONELECTRIC
MN52	EA	2T	1375	4	E	DETONATOR,PERCUSSION,MK154 MOD 0
MN54	EA	2T	1375	4	E	DETONATOR,PERCUSSION,MK155 MOD0
MN55	EA	2T	1375	3	E	DETONATOR,DELAY,PERCUSSION
MN56	EA	2T	1375	3	E	DETONATOR,DELAY,PERCUSSION
MN58	EA	2T	1375	4	E	FUZA AND OUTPUT CHARGE ASSEMBLY FOR MK155-0 PRACTICE DIVERSIONARY CHARGE, 40 EACH PER M2A1
MN70	EA	2T	1375	4	E	CUTTER,POWDER ACTUATED MK23-1,W/PBXN 7 AND 9
MN71	EA	2T	1375	4	E	CUTTER,POWDER ACTUATED MK24-1,W/PBXN 7 AND 9
MN78	EA	2T	1375	3	P	REMOTE ACTIVATION MUNITION SYSTEM,M152
MN79	EA	0T	1375	2	L	ANTI-PERSONNEL OBSTACLE BREACHING SYSTEM
MN84	EA	0T	1375	U	L	TRAINING AID, INERT APOBS, XM317 TRAINER W/INERT COMPONENTS.
MP01	EA	2T	1375	3	E	CHARGE,DEMOLITION,MK 36 MOD 1,EMPTY
MS15	EA	2E	1377	7	H	CATAPULT,CKU-7/A AIRCRAFT EJECTION SEAT
MS47	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-15, F/AH-1G ACFT,FOR ARMY USE ONLY
MS48	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-17, F/AH-1G ACFT,FOR ARMY USE ONLY
MS49	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-21, F/AH-1G ACFT,FOR ARMY USE ONLY
MS50	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-25, F/AH-1G ACFT,FOR ARMY USE ONLY
MS51	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-105,F/AH-1S ACFT,FO

R ARMY USE ONLY
MS52 EA 2E 1377 7 H CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-107,F/AH-1S ACFT,FO
R ARMY USE ONLY
MS53 EA 2E 1377 7 H CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-109,F/AH-1S ACFT,FO
R ARMY USE ONLY
MS54 EA 2E 1377 7 H CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-111,F/AH-1S ACFT,FO
R ARMY USE ONLY
MS55 EA 2E 1377 7 H CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-113,F/AH-1S ACFT,FO
R ARMY USE ONLY
MS56 EA 2E 1377 7 H CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-115,F/AH-1S ACFT,FO
R ARMY USE ONLY
MS57 EA 2E 1377 7 H CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-117,F/AH-1S ACFT,FO
R ARMY USE ONLY
MS58 EA 2E 1377 7 H CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-119,F/AH-1S ACFT,FO
R ARMY USE ONLY
MS59 EA 2E 1377 7 H CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-121,F/AH-1S ACFT,FO
R ARMY USE ONLY
MS60 EA 2E 1377 7 H CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-123,F/AH-1S ACFT,FO
R ARMY USE ONLY
MS61 EA 2E 1377 7 H CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-125,F/AH-1S ACFT,FO
R ARMY USE ONLY

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
MS62	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-127,F/AH-1S ACFT,FO R ARMY USE ONLY
MS63	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-129,F/AH-1W ACFT
MS64	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-131,F/AH-1W ACFT
MS65	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-133,F/AH-1W ACFT
MS66	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 857AS400-135,F/AH-1W ACFT
MS67	EA	2E	1377	7 H	WINDOW CUTTING ASSY,F/GUNNER'S DOOR ON AH-1W ACFT
MS68	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1295,F/F-18 ACFT
MS69	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1299,F/F-18 ACFT
MS70	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1219,F/F-18 ACFT
MS71	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1301,F/F-18 ACFT
MS72	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1303,F/F-18 ACFT
MS73	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1305,F/F-18 ACFT
MS74	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1307,F/F-18 ACFT
MS75	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1309,F/F-18 ACFT
MS76	EA	2E	1377	7 H	CORD,DETONATING,LSCA,SOS DWG 115362-1,F/AH-1S ACFT,FOR ARMY USE ONLY
MS77	EA	2E	1377	7 H	CORD,DETONATING,LSCA,SOS DWG 115362-3,F/AH-1S ACFT,FOR ARMY USE ONLY
MS78	EA	2E	1377	7 H	CORD,DETONATING,WCA,SOS DWG 115406-9,F/AH-1S ACFT,FOR ARMY U SE ONLY
MS79	EA	2E	1377	7 H	CORD,DETONATING,WCA,SOS DWG 115405-7,F/AH-1S ACFT,FOR ARMY U SE ONLY
MS80	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVSEA DWG 6260905-47,F/AH-64A ACFT,FOR ARMY USE ONLY
MS81	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVSEA DWG 6260905-53,F/AH-64A ACFT,FOR ARMY USE ONLY
MS82	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVSEA DWG 6260905-51,F/AH-64A ACFT,FOR

						ARMY USE ONLY
MS83	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVSEA DWG 6260905-45,F/AH-64A ACFT,FOR ARMY USE ONLY
MS84	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVSEA DWG 6260905-57,F/AH-64A ACFT,FOR ARMY USE ONLY
MS85	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVSEA DWG 6260905-55,F/AH-64A ACFT,FOR ARMY USE ONLY
MS86	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVSEA DWG 6260905-23,F/AH-64A ACFT,FOR ARMY USE ONLY
MS87	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVSEA DWG 6260905-49,F/AH-64A ACFT,FOR ARMY USE ONLY
MS88	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVSEA DWG 6260905-35,F/AH-64A ACFT,FOR ARMY USE ONLY
MS89	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVSEA DWG 6260906-5,F/AH-64A ACFT, FOR ARMY USE UNLY
MS90	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVSEA DWG 6260906-1, F/AH-64A ACFT,FOR ARMY USE ONLY
MS91	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVSEA DWG 6260906-2, F/AH-64A ACFT,FOR ARMY USE ONLY
MS92	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVSEA DWG 6260906-7, F/AH-64A ACFT,FOR ARMY USE ONLY
MS93	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVSEA DWG 6260906-4, F/AH-64A ACFT,FOR ARMY USE ONLY
MS94	EA	2E	1377	7	H	CORD,DETONATING,WCA,NAVSEA DWG 6260965-1,F/AH-64A ACFT,FOR ARMY USE ONLY
MS95	EA	2E	1377	7	H	CORD,DETONATING,WCA,NAVSEA DWG 6260965-3,F/AH-64A ACFT,FOR ARMY USE ONLY
MS96	EA	2E	1377	7	H	CORD,DETONATING,WCA,NAVSEA DWG 6260965-4,F/AH-64A ACFT,FOR ARMY USE ONLY
MS97	EA	2E	1377	7	H	CORD,DETONATING,WCA,NAVSEA DWG 6260965-2,F/AH-64A ACFT,FOR ARMY USE ONLY
MS98	SE	2E	1377	7	H	CORD,DETONATING,SET F/EMER GRO 6260966 F/AH-64A ACFT. FOR ARMY USE ONLY.
MS99	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1215 F/F-18 ACFT.
MT05	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED JAU-58/A
MT06	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED,JAU-59/A,FOR ARMY USE ONLY

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
MT07	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED JAU-56/A
MT12	EA	2E	1377	7	H	CTG.,IMPULSE,CCU-91/B,F/B-1 ACFT
MT13	EA	2E	1377	7	H	CTG.,IMPULSE,CCU-118/A,OPERATES BAROMETRIC BACKUP,DEPLOY THE PITOTS,CLOSE START SWITCH,INITIATE UNDERSEAT RKT MOTOR
MT16	EA	2E	1377	7	H	INITIATOR,EXPLOSIVE ACTUATED,JAU-66/A
MT17	EA	2E	1377	7	H	INITIATOR,EXPLOSIVE ACTUATED,JAU-67/A;1.0 SEC DELAY
MT18	EA	2E	1377	7	H	INITIATOR,EXPLOSIVE ACTUATED JAU-68/A, 1.5 SEC DELAY
MT20	EA	2E	1377	7	H	CTG.,FIRE EXTINGUISHER CCU-125/A,P/N 3205AS103 FOR BOTTLE ASSEMBLY ON UH-60 HELICOPTER
MT21	EA	2E	1377	7	H	CTG.,A/C FIRE EXTINGUISHER,CCU-111/A
MT22	EA	2E	1377	7	H	CTG.,A/C FIRE EXTINGUISHER,CCU-113/A
MT23	EA	2E	1377	7	H	CTG.,A/C FIRE EXTINGUISHER
MT25	EA	2E	1377	7	H	CTG.,A/C FIRE EXTINGUISHER,CCU-120/A P/N 1660AS408
MT28	EA	2E	1377	7	H	ROCKET MOTOR,MK 121 MOD 0,F/TAV-8B ACFT
MT29	EA	2E	1377	7	H	ROCKET MOTOR,MK 122 MOD 0,F/EJECTION SEAT PARACHUTE ON F/TF/

						A-18 ACFT
MT30	EA	2E	1377	7	H	ROCKET MOTOR,MK 123 MOD 0,F/EJECTION SEAT ON TF-18 ACFT
MT31	EA	2E	1377	7	H	ROCKET MOTOR,MK 124 MOD 0,F/EJECTION SEAT ON F/TF/A-18 ACFT
MT32	EA	2E	1377	7	H	ROCKET MOTOR,VERNIER,FOR ACES II SYSTEM,USED ON F-16,F-15, F-10 AND B-1B ACFT
MT46	EA	2E	1377	7	H	DETONATOR,ELECTRIC,BBU-43/A
MT47	EA	2E	1377	7	H	CATAPULT,CKU-5B/A AIRCRAFT EJECTION SEAT
MT57	EA	2E	1377	7	X	INITIATOR,PROPELLANT ACTUATED,F/F-16 EGRESS SYSTEM, P/N 1220 -1
MT58	EA	2E	1377	7	H	INITIATOR,PROPELLANT ACTUATED,F/F-16 EGRESS SYSTEM P/N 1255- 1
MT65	EA	2E	1377	7	X	INITIATOR,PROPELLANT ACTUATED,F/F-16 EGRESS SYSTEM, P/N 1256 -1
MT69	EA	2E	1377	7	H	CTG.,A/C FIRE EXTINGUISHER,CCU-122/A
MT73	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1371,F/F/A-18D ACFT
MT74	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1369,F/F/A-18D ACFT
MT82	EA	2E	1377	4	H	CARTRIDGE, FIRE EXTINGUISHER CCU-140/A
MT84	EA	2E	1377	7	H	CTG.,IMPULSE,F/F-5,T-33 P/N 1257-2
MT85	EA	2E	1377	7	H	CTG.,IMPULSE CCU-109/A
MT87	EA	2E	1377	7	H	CTG.,IMPULSE CCU-112/A
MT88	EA	2E	1377	7	H	CTG.,IMPULSE CCU-100/A
MT89	EA	2E	1377	7	H	CTG.,IMPULSE CCU-101/A
MT90	EA	2E	1377	7	H	CTG.,IMPULSE CCU-104/A
MT91	EA	2E	1377	7	H	CTG.,IMPULSE CCU-105/A
MT94	EA	2E	1377	7	H	CTG IMPULSE CCU-106/B
MT95	EA	2E	1377	7	H	CTG.,S/R,IMPULSE CCU-107/B,F/AIRCRAFT STORES SEPARATION
MT96	EA	2E	1377	7	H	CTG.,IMPULSE CCU-96/B
MT97	EA	2E	1377	7	H	CTG.,IMPULSE CCU-99/A
MT98	EA	2E	1377	7	H	CTG.,IMPULSE CCU-102/A
MT99	EA	2E	1377	7	H	CTG.,IMPULSE CCU-114/M
MU02	EA	2E	1377	7	H	CTG.,CUTTER ACTUATED,F/UH-1 ACFT,FOR ARMY USE ONLY
MU04	EA	2E	1377	7	H	CTG.,CUTTER ACTUATED TCU-4/E
MU08	EA	2E	1377	7	H	REMOVER,AIRCRAFT CANOPY,RAU-3/A
MU11	EA	0T	1377	7	L	CUTTER,PROPELLANT ACTUATED,MLU-58/B,4 SECOND DELAY
MU11	EA	2E	1377	7	H	CUTTER,PROPELLANT ACTUATED,MLU-58/B,4 SECOND DELAY
MU34	KT	2E	1377	7	H	REFIRE KIT CABLE AND CUTTER ASSEMBLY
MU35	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-689,F/NF-14D ACFT
MU37	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-2137, F/T-45 ACFT
MU38	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG. 841AS425-690, F/NF-14D ACFT
MU40	FT	0T	1375	3	L	CORD,DETONATING,PETN,WTRPRF W/POLYETHYLENE OVER-EXTRUSION, COLOR PALE GREEN,400 GRAIN PETN PER FT
MU41	FT	0T	1375	3	L	CORD,DETONATING,PETN,WTRPRF W/POLYETHYLENE OVER-EXTRUSION, COLOR ORANGE,200 GRAIN PETN PER FT
MU42	FT	0T	1375	3	L	CORD,DETONATING,PETN,W/POLYETHYLENE OVER-EXTRUSION,COLOR CLE AR,100 GRAIN PETN PER FT
MU43	FT	0T	1375	3	L	CORD,DETONATING,PETN,WTRPRF W/POLYETHYLENE OVER-EXTRUSION, COLOR CLEAR,600 GRAIN PETN PER FOOT
MU44	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-933,F/AV-8B ACFT
MU45	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-935,F/AV-8B ACFT
MU46	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-937,F/AV-8B ACFT

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION

MU48	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-931,F/F-18 A ND TF-18 ACFT
MU49	EA	2E 1377 7 H	CORD,DETONATING,FCDC,NAVAIR DWG NUMBER 837AS226,F/T-45 ACFT
MU50	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1367,F/F/A-18D ACFT
MU51	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1375,F/F/A-18D ACFT
MU52	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1373,F/F/A-18D ACFT
MU53	EA	2E 1377 7 H	CORD,DETONATING,SMDC NAVAIR DWG 841AS425-1377,F/F/A-18D ACFT
MU54	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1379,F/F/A-18D ACFT
MU55	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1381,F/F/A-18D ACFT
MU56	EA	2E 1377 7 H	CORD,DETONATING,SMDC NAVAIR DWG 841AS425-1387,F/F/A-18D ACFT
MU57	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1389,F/F/A-18D ACFT
MU58	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1383 F/F/A-18D ACFT
MU59	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1385,F/F/A-18D ACFT
MU60	KT	2E 1377 7 H	CORD,DETONATING,KIT,#6,NAVAIR DWG 841AS602,F/F-14 ACFT
MU61	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1319,F/A-18C ACFT
MU62	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1321,F/A-18C ACFT
MU63	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1323,F/A-18C ACFT
MU64	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1311,F/A-18D ACFT
MU65	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1313,F/A-18D ACFT
MU66	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1315,F/A-18D ACFT
MU67	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1317,F/A-18D ACFT
MU68	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1391,F/A-18D ACFT
MU69	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1395,F/A-18D ACFT
MU70	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1397,F/A-18D ACFT
MU71	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1401,F/A-18D ACFT
MU72	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1403,F/A-18D ACFT
MU73	SE	2E 1377 7 H	CORD ASSEMBLY,DETONATING,RAU-2/A SET NO.1,NAVAIR DWG.850AS90 1, F/FA-18C AND KAF-18C ACFT
MU74	EA	2E 1377 4 H	INITIATOR, CARTRIDGE JAU-73A
MU75	EA	2E 1377 7 H	MOTOR,ROCKET
MU76	EA	2E 1377 7 H	MOTOR,ROCKET
MU86	EA	2E 1377 7 H	GENERATOR,GAS PRESSURE,GGU-14A,F/A-6 INTERSEAT SEQUENCING SU BSYSTEM
MU94	SE	2E 1377 7 H	CORD,DETONATING,ASSEMBLY
MU96	EA	2E 1377 7 H	ACTUATOR,KIT DEPLOYMENT
MW01	EA	4T 1355 7 X	ROCKET RTR-5B-4,ASROC,TRAINING,INERT OPERABLE W/TORP.TRAIN. (SIMULATES TORP.MK46 MOD 5A(S))PRESETTABLE PAYLD U/W LG M16
MW02	EA	2T 1375 4 E	VALVE,EXPLOSIVE,ELECTRIC INITIATED,F/FLOTATION BLADDER MK 2 MOD 1
MW03	EA	2E 1377 7 H	CTG.,TURBO-JET ENGINE MK 119-0 F/EMERG IGNITION TEST
MW08	EA	2E 1377 U H	PLUG,FILLER,CARTRIDGE,F/AER0 7A AND 27/A BOMB DISPENSER
MW10	EA	6T 1351 7 G	CHARGE,MINE NEUTRALIZATION,MK 77 MOD 0
MW11	EA	6T 1350 7 X	CHARGE,MINE NEUTRALIZATION , PRACTICE,MK 78 MOD 0
MW13	EA	2E 5865 7 X	CHAFF,COUNTERMEASURES,RR172A/AL,F/AN/ALE 41 DISPENSER
MW17	EA	2E 5305 U A	SETSCREW,SELF LOCKING
MW18	SE	2E 1377 7 H	CORD,DETONATING,SET,SMDC,NAVAIR DWG 837AS122,F/AV-8B ACFT
MW19	EA	2E 1377 7 H	CTG.,ASSEMBLY F/SEAWARS
MW20	EA	2E 1377 7 H	ACTUATOR,CARTRIDGE ACTUATED ATU-101/A
MW21	EA	2E 1377 7 H	CTG.,SET,IMPULSE,F/F-18 A/C
MW22	KT	2E 1377 7 H	CORD,DETONATING,KIT,SMDC,NAVAIR DWG 841AS425,F/US-3A ACFT
MW23	EA	8E 1325 U X	AIRFOIL GROUP, GUIDED MISSILE,MXU-737/B, F/SKIPPER
MW24	EA	2E 4220 7 H	SEA WATER ACTIVATED RELEASE SYSTEM KIT
MW25	EA	2T 1375 4 E	CELL,ARMING MK 1 MOD 7
MW26	EA	2T 1375 4 E	CELL,ARMING MK 1 MOD 8
MW27	EA	2T 1375 U E	CLIP,CORD DETONATING,M1
MW28	EA	2T 1375 U E	CONNECTOR,PLASTIC,F/DETONATING CORD
MW29	EA	2T 1375 4 E	DELAY ELEMENT,MK 19 MOD 1
MW31	EA	2T 1375 7 X	HOLDER,DETONATOR,MK 2 MOD 0,W/O ARMING DEVICE
MW37	EA	2T 1375 4 E	DRIVER,POWDER ACTUATED,MK 22 MOD 0
MW38	PR	2T 1375 U E	FLOAT,RIGID POLYURETHANE RTV-COATED,F/SWIMMER WEAPONS SYSTEM

MW39	EA	2E	1377	7	H	EXPLOSIVE VALVE,CARTRIDGE ACTUATED,OEA P/N 2192100 F/F-4 A/C
MW40	EA	2E	6135	7	H	THERMAL BATTERY, CARTRIDGE ACTUATED

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
MW42	EA	4T	1355	7	X	ROCKET RTR-5D-1 ASROC INERT-OPERABLE,TRAINING W/TORPEDO,TRAINING,PRESETTABLE PAYLOAD,U/W LG MK 16
MW46	EA	2E	1377	7	X	IGNITER,FRANGIBLE PILLAR ASSEMBLY,F/AV-8A AIRCRAFT
MW48	EA	2E	1377	7	H	DETONATOR,ASSEMBLY,F/AV-8A ACFT
MW49	EA	2T	1375	U	E	CONNECTOR,DETONATING CORD,PLASTIC
MW50	EA	2T	1377	7	H	DETONATOR,ELECTRIC MK 107 MOD 0,F/SECT
MW51	EA	2T	1377	7	H	CHARGE,ASSEMBLY,NOSE MK 46 MOD 0,F/SECT-AN/BST-1 TRANSMITTING BUOY
MW52	EA	2T	1375	2	E	CHARGE KIT,EXPLOSIVE SHEET MK 57 MOD 0,F/SWIMMER WEAPONS SYSTEMS EQUIPMENT
MW53	SH	2T	1375	2	E	EXPLOSIVE SHEET,MK 56 MOD 0,F/SWIMMER WEAPONS SYSTEMS EQUIPMENT
MW54	EA	2T	1305	4	X	PROJECTILE,MK 59 MOD 0,F/SWIMMER WEAPONS SYSTEMS EQUIPMENT
MW55	EA	2T	1305	7	X	KIT ACCESSORY,MK 26 MOD 0 F/9MM PISTOL AND SWIMMER WEAPONS SYSTEMS EQUIPMENT
MW56	EA	2T	1375	4	E	SAFETY AND ARMING DEVICE,MK 39 MOD 0,F/SWIMMER WEAPONS SYSTEM EQUIPMENT
MW59	EA	2E	1377	7	H	MANIFOLD,EXPLOSIVE,GRUMMAN DWG,A51K9036-1,F/F-14 A/C
MW60	EA	2E	1377	7	H	MANIFOLD,EXPLOSIVE,GRUMMAN DWG,A51K9036-3,F/F-14 A/C
MW62	EA	2E	1377	7	H	MANIFOLD,EXPLOSIVE,GRUMMAN DWG,A51K9034-211,F/F-14 A/C
MW63	EA	2E	1377	7	H	MANIFOLD,EXPLOSIVE,GRUMMAN DWG,A51K9034-213,F/F-14 A/C
MW64	EA	2E	1377	7	H	CTG.,CATAPULT,FMLY HOUSING ASSEMBLY CARTRIDGE,W/2 IGNITER,F/AV8A/TAV8A A/C
MW66	EA	2E	1377	7	H	CORD,DETONATING,NAVAIR DWG 726AS225-3,F/S-3A ACFT
MW67	EA	2E	1377	7	H	CORD,DETONATING,NAVAIR DWG 726AS225-4,F/S-3A ACFT
MW68	EA	2E	1377	7	H	SHAPE CHARGE,EXPLOSIVE,FILLET-SUPPORT SEVERANCE ASSY P/N 50598-3,F/S-3A ACFT
MW69	EA	2E	1377	7	H	SHAPE CHARGE,EXPLOSIVE,FILLET-SUPPORT SEVERANCE ASSY P/N 50598-4,F/S-3A ACFT
MW70	EA	2E	1377	7	H	CORD,DETONATING,NAVAIR DWG 726AS225-1,F/S-3A ACFT
MW71	EA	2E	1377	7	H	CORD,DETONATING,NAVAIR DWG 726AS225-2,F/S-3A ACFT
MW72	EA	2E	1377	7	H	SHAPE CHARGE,EXPLOSIVE RETAINER ASSY,P/N 50295-3,F/S-3A A/C
MW73	EA	2E	1377	7	H	SHAPE CHARGE,EXPLOSIVE RETAINER ASSY,P/N 50295-4,F/S-3A A/C
MW74	EA	2E	1377	7	H	CTG.,SAFE AND ARMING DEVICE,GRUMMAN DWG NO. A51K9023-9
MW75	EA	2E	1377	7	H	INITIATOR,ELECTRICAL EXP.CHARGE,F/BQM-34E TARGET DRONE DWG 831AS120
MW76	EA	2E	1377	7	H	INITIATOR,ELECTRICAL EXP CHARGE,F/BQM 34E TARGET DRONE DWG 831AS125
MW77	EA	2E	1377	7	H	SHAPE CHARGE,EXPLOSIVE FLEXIBLE LINEAR ASSY.52.80 IN.LG. F/BQM-34E TARGET DRONE
MW78	EA	2E	1377	7	H	SHAPE CHARGE,EXPLOSIVE FLEXIBLE LINEAR ASSY,31.06 IN.LG. F/BQM-34E TARGET DRONE
MW79	EA	2E	1377	7	X	EXPLOSIVE VALVE,F/BQM-34E TARGET DRONE
MW80	EA	2E	1377	7	H	SAFETY ARMING DEVICE,DETONATOR F/AH-1J ACFT
MW81	EA	2E	1377	7	H	CTG.,IMPULSE,F/S-3A A/C TRAY THRUSTERS DURING SEAT EJECTION NAVAIR DWG 726AS325
MW82	EA	6T	1351	C	G	LIMPET ASSEMBLY,MK 4 MOD 0

MW83	EA	2E	8140	U	A	CONTAINER,S-S,CNU-238/E,MULIT-PURPOSE,F/(2) CLUSTER BOMBS
MW84	EA	2T	1375	2	E	CHARGE,KIT,MK 75 MOD 0 DEMOLITION TUBULAR SWS
MW85	EA	2T	1375	U	E	CHARGE ACCY KIT,DEMO MK 29 MOD0 SWIMMERS WEAPONS SYSTM
MW86	KT	2T	1375	4	E	KIT,FIRING DEVICE,MK 48 MOD 0,F/UDT SEAL TEAMS
MW87	EA	2T	1375	4	E	KIT,FIRING DEVICE,TRAINING ADAPTER,MK 122 MOD 0,F/UDT SEAL TEAMS
MW88	EA	4T	1355	7	X	ROCKET RTR-5F-2 ASROC INERT-OPERABLE,TRAINING W/TORPEDO,TRAINING,PRESETTABLE PAYLOAD,U/W GMLS MK 10
MW90	EA	2E	8140	U	A	CONTAINER,S-S,CNU-288/E,F/(1) CCGG MAU-169/B
MW91	EA	8E	6920	U	V	GUIDANCE CONTROL SECTION,AN/DSQ-29-T1,TRNG,W/ OR W/O TD
MW92	EA	2E	8140	U	A	CONTAINER,S-S,CNU-319/E,F/CLUSTER BOMB MK 20 MOD 6
MW93	EA	2E	5865	7	Y	CHAFF,COUNTERMEASURES,RR-179/ALE-43
MW94	EA	2E	5865	7	X	AMPLIFIER-TRANSMITTER AM-6988A,COUNTERMEASURES DEVICE
MW95	EA	8E	1420	U	V	WING ASSEMBLY,SIDEWINDER MK1-0
MW97	EA	2T	1377	7	H	CTG.,PRESSURE,FOR COVER,SEPARABLE MK 13 MOD 0
MW98	EA	2E	6135	U	H	BATTERY,MANGANESE DIOXIDE BA-3001/U
MX11	EA	0T	1055	U	L	PALLET,F/PROJECTED LINE CHGS M58,M68

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	L	NOMENCLATURE/DESCRIPTION
MX13	EA	0T	8140	U	L	BOX,AMMO SMALL ARMS,MK 1 MOD 0
MX13	EA	2E	8140	U	O	BOX,AMMO SMALL ARMS,MK 1 MOD 0
MX14	SE	0T	1375	7	L	CONTAINER SET,CAVITY CHARGE MK 534 MOD 0,F/EOD TEAM
MX14	SE	2T	1375	7	E	CONTAINER,SET,CAVITY CHARGE MK534 MOD 0,F/EOD TEAM
MY57	LB	0T	1376	7	L	POWDER,SMOKELESS IMPROVED MILITARY RIFLE, DUPONT 4064 COMPONENT OF CANINE EXPLOSIVE SCENT KIT
MY77	EA	0T	1375	2	L	WATER GEL EXPLOSIVE
MY77	EA	2T	1375	2	E	WATER GEL EXPLOSIVE
M001	EA	2T	1375	U	E	ADAPTER,PRIMING,M1A1,M1A2 AND M1A3
M002	EA	2T	1375	U	E	ADAPTER,PRIMING,M1A4
M008	EA	2E	1377	7	H	CTG.,IMPULSE,M270
M012	EA	2E	1377	7	H	CTG.,IMPULSE, MK 19 MOD 0
M015	EA	2E	1377	7	H	CTG.,IMPULSE,F/SH-3A,CH-19E,UH-19F,34D,34E SERIES A/C
M018	EA	2E	1377	P	X	CTG.,IMPULSE,F/TURTLE 2 MINE SWEEPING GEAR,CABLE CUTTER
M020	EA	2T	1375	2	E	CHARGE,DEMO,MK 45 MOD 0, SHAPED
M023	EA	0T	1375	2	L	CHARGE,DEMOLITION,BLOCK,M112,COMP C-4,1-1/4 LB
M023	EA	2T	1375	2	E	CHARGE,DEMO,BLOCK,M112,COMP C-4,1-1/4 LB
M024	EA	0T	1375	2	L	CHARGE,DEMOLITION M118 PETN 2 LB BLOCK
M024	EA	2T	1375	2	E	CHARGE,DEMOLITION,M118 PETN 2 LB BLOCK
M026	KT	2T	1375	2	E	DEMOLITION KIT,BANGALORE TORPEDO,M1A1
M027	EA	2T	1375	2	X	CHARGE,DEMOLITION,MK 37 MOD 0,PRACTICE
M028	KT	0T	1375	2	L	DEMOLITION KIT,BANGALORE TORPEDO,M1A2
M028	KT	2T	1375	2	E	DEMO,KIT,BANGALORE TORPEDO,M1A2
M029	FT	2T	1375	2	E	CHARGE,DEMOLITION,SHAPED,FLEXIBLE-LINEAR
M030	EA	0T	1375	2	L	CHARGE,DEMO,BLOCK,TNT,1/4 LB
M031	EA	0T	1375	2	L	CHARGE,DEMOLITION,BLOCK,TNT,1/2 LB
M031	EA	2T	1375	2	E	CHARGE,DEMO,BLOCK,TNT,1/2 LB
M032	EA	0T	1375	2	L	CHARGE,DEMOLITION,BLOCK,TNT,1 LB
M032	EA	2T	1375	2	E	CHARGE,DEMO,BLOCK,TNT,1 LB
M034	EA	2T	1375	2	X	CHARGE,DEMOLITION,BLOCK,TNT,8 LB
M035	EA	2T	1375	2	E	CHARGE,DEMOLITION,BLOCK,CHAIN,M1,8-2.5 LB,75-25 TETRYTOL
M038	EA	2T	1375	2	E	CHARGE,DEMOLITION,M5A1,COMP C4,2-1/2 LB BLOCK
M039	EA	0T	1375	2	L	CHARGE,DEMOLITION,CRATERING,AMMONIA NITRATE,40 LB
M039	EA	2T	1375	2	E	CHARGE,DEMO,CRATERING,AMMONIA INTRATE,40 LB

M040	EA	2T	1375	2	E	CHARGE,DEMOLITION,MK 2 MODS,55 LB CAST TNT
M041	EA	2T	1375	2	E	CHARGE,DEMOLITION,MK 4 MOD 0,1/2 LB CAST-TNT-TETRYL
M043	EA	2T	1375	2	X	CHARGE,DEMOLITION,MK 14 MOD 1,50 LBS TNT,W/O BOOSTER
M044	EA	2T	1375	2	X	CHARGE,DEMOLITION,MK 26 MOD 0
M046	EA	2T	1375	2	E	CHARGE,DEMOLITION,MK 8 MOD 2,3 FLEXIBLE,LINEAR TYPE,50 LBS
M056	EA	2T	1375	2	E	CHARGE,DEMOLITION,MK 36 MOD 0
M065	EA	2E	1377	P	H	GENERATOR,GAS PRESSURE,M17
M072	EA	2T	1375	U	E	CHARGE,DEMOLITION,MK 45 MOD 0,INERT,SHAPED CHARGE
M073	EA	2E	1377	7	H	CTG.,IMPULSE,F/CCU-11/B
M081	SH	2T	1375	2	E	CHARGE,DEMOLITION,EXPLOSIVE SHEET,14 OZ
M084	SH	2T	1375	2	E	CHARGE,DEMOLITION,EXPLOSIVE SHEET,36 OZ
M087	SH	2T	1375	2	E	CHARGE,DEMOLITION,EXPLOSIVE SHEET,57 OZ
M091	EA	2T	1375	3	E	CAP,BLASTING,SPECIAL,ELECTRIC,NO 11 DELAY
M092	EA	2T	1375	3	E	CAP,BLASTING,SPECIAL,ELECTRIC,NO 12 DELAY
M093	EA	2T	1375	3	E	CAP,BLASTING,SPECIAL,ELECTRIC,NO 13 DELAY
M094	EA	2T	1375	3	E	CAP,BLASTING,SPECIAL,ELECTRIC,NO 14 DELAY
M095	EA	2T	1375	3	E	CAP,BLASTING,SPECIAL,ELECTRIC,NO 15 DELAY
M097	EA	0T	1375	7	L	CAP,BLASTING,NON-ELECTRIC,INERT
M097	EA	2T	1375	7	E	CAP,BLASTING,NON-ELECTRIC,INERT.
M098	EA	0T	1375	7	L	CAP,BLASTING,ELECTRIC,INERT
M098	EA	2T	1375	7	E	CAP,BLASTING,ELECTRIC,INERT
M101	EA	2T	1375	3	X	CAP,BLASTING,SPECIAL,ELECTRIC,NO 1 DELAY
M102	EA	2T	1375	3	X	CAP,BLASTING,SPECIAL,ELECTRIC,NO 2 DELAY
M103	EA	2T	1375	3	X	CAP,BLASTING,SPECIAL,ELECTRIC,NO 3 DELAY
M104	EA	2T	1375	3	X	CAP,BLASTING,SPECIAL,ELECTRIC,NO 4 DELAY
M107	EA	2T	1375	3	X	CAP,BLASTING,SPECIAL,ELECTRIC,NO 5 DELAY
M108	EA	2T	1375	3	X	CAP,BLASTING,SPECIAL,ELECTRIC,NO 6 DELAY
M109	EA	2T	1375	3	X	CAP,BLASTING,ELECTRIC,NO 6
M117	EA	2T	1375	3	X	CAP,BLASTING,SPECIAL,ELECTRIC,NO 7 DELAY
M118	EA	2T	1375	3	X	CAP,BLASTING,SPECIAL,ELECTRIC,NO 8 DELAY
M128	EA	2T	1375	3	X	CAP,BLASTING,SPECIAL,ELECTRIC,NO 9 DELAY

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	C L L	NOMENCLATURE/DESCRIPTION
M129	EA	2T	1375	3	X	CAP,BLASTING,SPECIAL,ELECTRIC,NO 10 DELAY
M130	EA	0T	1375	3	L	CAP,BLASTING,SPECIAL,ELECTRIC
M130	EA	2T	1375	3	E	CAP,BLASTING,SPECIAL,ELECTRIC
M131	EA	0T	1375	3	L	CAP,BLASTING,SPECIAL,NON-ELECT
M131	EA	2T	1375	3	E	CAP,BLASTING,SPECIAL,NON-ELECT
M158	EA	0T	1377	7	L	CARTRIDGE,ENGINE STARTER,MXU-4A/A
M158	EA	2E	1377	7	H	CTG.,ENGINE STARTER,MXU-4A/A
M161	EA	2E	1377	7	H	CTG.,IMPULSE MK 23 MOD 0
M162	EA	2E	1377	7	H	CTG.,IMPULSE,F/CH-46 HELICOPTER
M165	EA	2T	1375	U	E	HOLDER,BLASTING CAP
M168	EA	0T	1377	4	L	CTG.,CAL.22,POWER ACTUATED TOOL,CHARGE NO.2,BROWN WAD
M171	EA	0T	1377	4	L	CTG.,CAL.22,POWER ACTUATED TOOL,CHARGE NO.3 GREEN WAD
M172	EA	0T	1377	U	L	CTG.,CAL.22,POWER ACTUATED TOOL,CHARGE NO.4 YELLOW WAD
M174	EA	0T	1385	7	L	CARTRIDGE,CAL.,50 BLANK,ELECTRICALLY INITIATED
M174	EA	2T	1385	7	E	CTG.,CAL.50,BLANK,ELECTRICALLY INITIATED
M178	EA	2E	1377	7	H	CTG.,A/C FIRE EXTINGUISHER,SINGLE SQUIB,DWG 2518509
M179	EA	2E	1377	7	H	CTG.,A/C FIRE EXTINGUISHER,DUAL SQUIB,F/P-3A A/C
M182	EA	2E	1377	7	H	CTG.,A/C FIRE EXTINGUISHER,DUAL SQUIB
M185	EA	2E	1377	7	X	CARTRIDGE,IMPULSE,MK 8 MOD 0
M189	EA	2E	1377	4	H	CTG.,IMPULSE,F/AH-1G/S ACFT,FOR ARMY USE ONLY

M190	EA	2E	1377	7	H	CTG.,S/R,IMPULSE,MK 2 MOD 1
M193	EA	2E	1377	7	H	CTG.,A/C FIRE EXTINGUISHER,F/CH-46 HELICOPTER
M197	EA	2E	1377	7	X	CTG.,IMPULSE, MK 131 MOD 0,F/AN/ALE029 CHAFF DISPENSER F/DIS PENSING DECOY FLARE
M202	EA	2E	1377	7	H	CTG.,DELAY,MK 35 MOD 0,0.625 SEC DELAY
M204	EA	2E	1377	7	H	CTG.,DELAY,MK 36 MOD 0,0.4 SEC DELAY
M207	EA	2E	1377	7	H	CTG.,DELAY,M90, 0.3 SEC DELAY,F/B-52 ACFT
M209	EA	2E	1377	7	H	CTG.,DELAY,M93,1.0 SEC DELAY
M218	EA	2E	1377	U	H	CTG.,IMPULSE,M91
M219	EA	2E	1377	7	H	CTG.,IMPULSE,MK 14 MOD 1
M220	EA	2E	1377	7	H	CTG,IMPULSE,M29A2
M222	EA	2E	1377	7	H	CTG.,IMPULSE,M36A1,USED ON B-52 ACFT
M223	EA	2E	1377	7	H	CTG.,IMPULSE,M37
M232	EA	2E	1377	7	H	CTG.,A/C FIRE EXTINGUISHER
M246	EA	2E	1377	7	H	REMOVER,AIRCRAFT CANOPY,M1A3 M1A3
M249	EA	2E	1377	7	H	REMOVER,AIRCRAFT CANOPY,M3A1
M251	EA	2E	1377	7	H	REMOVER,AIRCRAFT CANOPY,M4 F/A-10,F-100F D/F
M253	EA	2E	1377	7	H	CTG.,IMPULSE,F/CH-54A ACFT,FOR ARMY USE ONLY
M254	EA	2T	1377	7	H	BOLT,EXPLOSIVE,MK 5 MOD 0,F/SECT
M258	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED,F/F-14 AIRCRAFT,GRUMMAN DWG NO A51K9 025-7
M259	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED,F/F-14AIRCRAFT,GRUMMAN DWG NO A51K20 52-9
M264	EA	2E	1377	7	H	IGNITION ELEMENT,ELECTRIC M55,T14E3
M275	EA	2E	1377	7	H	RELEASE,PROPELLANT ACTUATED,M1A1
M282	EA	2E	1377	7	H	CTG.,DELAY,MK 4 MOD 1,2, 3/4 SEC DELAY
M284	EA	2E	1377	7	H	CTG.,DELAY,MK 5 MOD 1,2, 2 SEC DELAY
M285	EA	2E	1377	7	H	CTG.,DELAY,MK 6 MOD 1,2, 3 SEC DELAY
M308	EA	2E	1377	7	H	CTG.,DELAY,XM252,20 SEC DELAY,F/PARACHUTE CARGO RELEASE
M314	EA	2E	1377	7	X	CATAPULT,AIRCRAFT EJECTION SEAT,MK 8 MOD 0,W/ROCKET MOTOR
M317	EA	2E	1377	7	X	CATAPULT,AIRCRAFT EJECTION SEAT,MK 13 MOD 2,3,W/ROCKET MOTOR
M326	EA	2E	1377	7	X	CATAPULT,AIRCRAFT EJECTION SEAT,MK 1 MOD 0,1,ROCKET,RAPEC I
M327	EA	0T	1375	4	L	COUPLING BASE,FIRING DEVICE,W/PRIMER
M327	EA	2T	1375	4	E	COUPLING BASE,FIRING DEVICE,W/PRIMER
M328	EA	2T	1375	7	E	COUPLING BASE,FIRING DEVICE,W/O PRIMER
M330	EA	2E	1377	7	X	CATAPULT,AIRCRAFT EJECTION SEAT,MK 12 MOD 0,W/ROCKET MOTOR
M339	EA	2E	1377	7	X	CATAPULT,AIRCRAFT EJECTION SEAT,M37
M341	EA	2E	1377	7	H	BOLT,EXPLOSIVE,MK 1 MOD 0
M359	EA	2E	1377	7	H	CTG.,IMPULSE,OEA P/N 2197200,SCD-32-72321-5
M361	EA	2E	1377	7	H	CARTRIDGE,IMPULSE,M127
M363	EA	2E	1377	7	H	CTG.,S/R,IMPULSE,MK 124 MOD 0
M364	EA	2E	1377	7	H	CTG.,IMPULSE MK 125 MOD 0
M365	EA	2E	1377	7	H	CTG.,S/R,IMPULSE MK 1 MOD 3
M370	EA	2E	1377	7	X	CTG.,IGNITOR MK 146 MOD 1,F/UNDERSEAT ROCKET CATAPULT MK 51, 54,72,74,75,76,77 MODS,F/AIR FORCE USE ONLY

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
M380	EA	2E	1377	7 H	CTG.,IMPULSE,M42A1,USED ON B-52 ACFT
M382	EA	2E	1377	7 H	CTG.,IMPULSE,M44A1,USED ON B-52 ACFT
M385	EA	2E	1377	7 H	CTG.,IMPULSE,M119
M389	EA	2E	1377	7 H	CTG.,IMPULSE,M146,ASSEMBLY,USED ON B-52 AIRCRAFT
M397	EA	2E	1377	7 H	CTG.,SET,IMPULSE W/REDUCED PRIMARY CARTRIDGE
M398	EA	2E	1377	7 H	CTG.,SET,IMPULSE,F/MBEU EJECTION SEAT MK 5 SERIES

M418	EA	2T	1375	2	E	CHARGE,DEMOLITION,MK 47 MOD 0 SHAPED
M420	EA	0T	1375	2	L	CHARGE,DEMOLITION,SHAPED,M2 SERIES,15 LB
M420	EA	2T	1375	2	E	CHARGE,DEMO,SHAPED,M2 SERIES,15 LB
M421	EA	0T	1375	2	L	CHARGE,DEMOLITION,SHAPED,M3,40 LB
M421	EA	2T	1375	2	E	CHARGE,DEMO,SHAPED,M3,40 LB
M436	EA	2E	1377	7	H	ROCKET MOTOR,MK 51 MOD 0,1 SEAT EJECTION W/IGNITER F/F4 A/C PACKED WITH CARTRIDGE,IGNITER ROCKET MOTOR
M437	EA	2E	1377	7	H	ROCKET MOTOR,MK 54 MOD 0,SEAT EJECTION
M447	EA	2E	1377	7	H	ROCKET MOTOR,M119
M455	FT	2T	1375	3	X	CORD,DETONATING,PRIMACORD,PETNTYPE 1 CL.B
M456	FT	0T	1375	3	L	CORD,DETONATING,REINFORCED
M456	FT	2T	1375	3	E	CORD,DETONATING,REINFORCED
M457	FT	2T	1375	3	E	CORD,DETONATING,WIRE BOUND,TYPE 1 CL.B
M458	FT	2T	1375	U	E	CORD,DETONATING,REINFORCED,INERT
M466	EA	2T	1375	3	X	DETONATOR,PERCUSSION,MK 2 MOD 0
M471	EA	2E	1377	U	H	CUTTER,CARTRIDGE ACTUATED,3 SEC DELAY,F/MOM-74A TARGET DRONE
M474	EA	0T	1375	U	L	CONTAINER,DEMOLITION CHARGE MK 1 MOD 0,EMPTY
M474	EA	2T	1375	U	E	CONTAINER,DEMOLITION CHARGE MK 1 MOD 0,EMPTY
M475	EA	0T	1375	7	L	CONTAINER,DEMOLITION CHARGE MK 2 MODS,EMPTY
M475	EA	2T	1375	7	E	CONTAINER,DEMOLITION CHARGE MK 2 MODS,EMPTY
M476	EA	0T	1375	7	L	CONTAINER,DEMOLITION CHARGE MK 3 MODS,EMPTY
M476	EA	2T	1375	7	E	CONTAINER,DEMOLITION CHARGE MK 3 MODS,EMPTY
M477	EA	0T	1375	U	L	CONTAINER,DEMOLITION CHARGE MK 7 MOD 1,EMPTY
M477	EA	2T	1375	U	E	CONTAINER,DEMOLITION CHARGE MK 7 MOD 1,EMPTY
M478	EA	0T	1375	U	L	CONTAINER,DEMOLITION CHARGE MK 7 MOD 2,EMPTY
M478	EA	2T	1375	U	E	CONTAINER,DEMOLITION CHARGE MK 7 MOD 2,EMPTY
M479	EA	0T	1375	U	L	CONTAINER,DEMOLITION CHARGE MK 7 MOD 3,EMPTY
M479	EA	2T	1375	U	E	CONTAINER,DEMOLITION CHARGE MK 7 MOD 3,EMPTY
M480	EA	0T	1375	U	L	CONTAINER,DEMOLITION CHARGE MK 7 MOD 4,EMPTY
M480	EA	2T	1375	U	E	CONTAINER,DEMOLITION CHARGE MK 7 MOD 4,EMPTY
M481	EA	0T	1375	U	L	CONTAINER,DEMOLITION CHARGE MK 7 MOD 5,EMPTY
M481	EA	2T	1375	U	E	CONTAINER,DEMOLITION CHARGE MK 7 MOD 5,EMPTY
M482	EA	0T	1375	U	L	CONTAINER,DEMOLITION CHARGE MK 7 MOD 6,EMPTY
M482	EA	2T	1375	U	E	CONTAINER,DEMOLITION CHARGE MK 7 MOD 6,EMPTY
M483	EA	0T	1375	7	L	CONTAINER,DEMOLITION CHARGE MK 7 MOD 7,EMPTY
M483	EA	2T	1375	7	E	CONTAINER,DEMOLITION CHARGE MK 7 MOD 7,EMPTY
M484	EA	0T	1375	U	L	CONTAINER,DEMOLITION CHARGE MK 7 MOD 8,EMPTY
M484	EA	2T	1375	U	E	CONTAINER,DEMOLITION CHARGE MK 7 MOD 8,EMPTY
M485	EA	2T	1375	2	E	CUTTER,HIGH EXPLOSIVE MK 3 MOD 1 COMP B LDD,W/ACTIVATOR WELL
M486	EA	2T	1375	7	E	CUTTER,CABLE MK 1 MOD 1,EMPTY,W/ACTIVATOR WELL
M487	EA	0T	1375	7	L	CONTAINER,DEMOLITION CHARGE MK 8 MOD 1,EMPTY
M487	EA	2T	1375	7	E	CONTAINER,DEMOLITION CHARGE MK 8 MOD 1,EMPTY
M492	EA	2E	1377	7	H	CTG.,CUTTER ACTUATED MK 18 MOD 0,6 SEC DELAY,F/REEFING LINE
M499	EA	2E	1377	7	H	CTG.,CUTTER ACTUATED MK 4 MOD 0 F/FACE CURTAIN CABLE
M500	EA	0T	1377	7	L	CUTTER,CTG ACTUATED,M21,2 SEC DELAY
M500	EA	2E	1377	7	H	CTG.,CUTTER ACTUATED,M21,2 SEC DELAY
M506	EA	2E	1377	7	H	CTG.,IMPULSE MK 73 MOD 0
M507	EA	2E	1377	7	H	CTG.,IMPULSE,F/DROGUE GUN PARACHUTE
M509	EA	2E	1377	7	H	CTG.,IMPULSE MK 9 MOD 0
M510	EA	2E	1377	7	H	CTG.,IMPULSE, MK 18 MOD 0
M514	EA	2E	1377	7	H	CTG.,IMPULSE, MK 44 MOD 0
M516	EA	2E	1377	7	H	CTG.,IMPULSE, MK 45 MOD 0
M517	EA	2E	1377	7	H	CTG.,IMPULSE, MK 47 MOD 0
M518	EA	2E	1377	7	H	CTG.,IMPULSE,MK 49 MOD 0
M519	EA	2E	1377	7	H	CTG.,IMPULSE, MK 51 MOD 0,1
M520	EA	2E	1377	7	H	CTG.,IMPULSE,F/GUILLOTINE,PARACHUTE WITHDRAWAL LINE
M523	EA	2E	1377	7	H	CTG.,IMPULSE, MK 105 MOD 0
M535	EA	2E	1377	7	H	CTG.,IMPULSE MK 67 MOD 0
M543	EA	2T	1377	7	H	CTG.,IMPULSE,MK 97 MOD 0

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
M548	EA	2E	1377	7	H	CTG.,IMPULSE, MK 127 MOD 0,F/DROGUE CHUTE THRUSTER
M554	EA	2E	1377	7	H	CTG.,CUTTER ACTUATED,FOR ARMY USE ONLY
M571	EA	2E	1377	7	H	CTG.,IMPULSE,GAS GENERATOR,MBEU P/N 36120
M572	EA	2E	1377	7	H	ROCKET MOTOR,MK 74 MOD 0 SEAT EJECTION
M573	EA	2E	1377	7	H	ROCKET MOTOR,MK 75 MOD 0 SEAT EJECTION
M576	EA	2E	1377	U	H	INITIATOR,PROPELLANT ACTUATED,JAU-2/A25,FOR AIR FORCE USE ON LY
M577	EA	2E	1377	7	X	CATAPULT,AIRCRAFT EJECTION SEAT,MK 16 MOD 0
M585	EA	0T	1375	2	L	DYNAMITE,AN 40 PERCENT
M585	EA	2T	1375	2	E	DYNAMITE,AN 40 PERCENT
M587	EA	0T	1375	2	L	DYNAMITE,GELATIN,40 PERCENT
M587	EA	2T	1375	2	E	DYNAMITE,GELATIN,40 PERCENT
M591	EA	0T	1375	2	L	DYNAMITE,MILITARY,M1
M591	EA	2T	1375	2	E	DYNAMITE,MILITARY,M1
M594	EA	2E	1377	7	H	ROCKET MOTOR,MK 76 MOD 0,SEAT EJECTION
M595	EA	2E	1377	7	H	ROCKET MOTOR,MK 77 MOD 0,SEAT EJECTION
M596	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED DELAY JAU-13/A,F/AVA8 AIRCRAFT
M597	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED DELAY JAU-14/A,F/AVA8 AIRCRAFT
M598	EA	0T	1375	4	L	CRYPTOGRAPHIC EQUIPMENT DESTROYER,INCENDIARY
M598	EA	2T	1375	4	X	CRYPTOGRAPHIC EQUIPMENT,DESTROYER,INCENDIARY
M600	EA	2T	1375	4	E	CRYPTOGRAPHIC EQUIPMENT,DESTROYER INCENDIARY,M2A1,W/TH1
M601	EA	2T	1375	4	E	CRYPTOGRAPHIC EQUIPMENT,DESTROYER INCENDIARY,M1A2,W/TH1, W/MDP CONNECTORS
M605	EA	2T	1375	7	E	DOCUMENT DESTROYER,EMERGENCY INCENDIARY,M3
M606	EA	2T	1375	4	E	CRYPTOGRAPHIC EQUIPMENT,DESTROYER INCENDIARY,M1A2,W/TH4, W/MDP CONNECTORS
M607	EA	2T	1375	4	E	CRYPTOGRAPHIC EQUIPMENT,DESTROYER INCENDIARY,M2A1,W/TH1, W/MDP CONNECTORS
M608	EA	2T	1375	4	E	CRYPTOGRAPHIC EQUIPMENT,DESTROYER INCENDIARY,M2A1,W/TH4
M609	EA	2T	1375	4	E	CRYPTOGRAPHIC EQUIPMENT,DESTROYER INCENDIARY,M2A1,W/TH4, W/MDP CONNECTORS
M610	EA	2T	1375	4	E	FILE DESTROYER,M4
M611	EA	2T	1375	4	E	FILE DESTROYER,INCENDIARY,M4,W/MDP CONNECTORS
M612	EA	2T	1375	4	E	DESTRUCTOR,INCENDIARY,TH3,ELECTRO-MOD,W/SQUIB ELECTRIC MK 13
M613	EA	2E	1377	7	H	CORD,DETONATING,FCDC,NAVAIR DWG 841AS350,F/F-14 ACFT
M614	KT	2E	1377	7	H	CORD,DETONATING,KIT NO 4,SMDC,NAVAIR DWG 841AS429,F/F 14 A/C
M619	EA	2T	1375	4	X	FIRING DEVICE,DEMOLITION,M1,12 TO 32 MINUTE TIME DELAY
M620	EA	2T	1375	4	X	FIRING DEVICE,DEMOLITION,M1,1.05 TO 1.6 HOUR DELAY
M621	EA	2T	1375	3	X	FIRING DEVICE,DEMOLITION,M1,120/280 MIN DELAY
M622	EA	2T	1375	4	X	FIRING DEVICE,DEMOLITION,M1,5.2 TO 7.8 HOUR DELAY
M623	EA	2T	1375	4	X	FIRING DEVICE,DEMOLITION,M1,610 TO 1130 MINUTE TIME DELAY
M625	EA	2T	1375	4	E	FIRING DEVICE,DEMOLITION,MK6 MOD 0 W/ARMING CELLS AND PRIMERS
M626	EA	0T	1375	4	L	FIRING DEVICE,DEMOLITION,PRESSURE TYPE
M626	EA	2T	1375	4	X	FIRING DEVICE,DEMO,PRESSURE TYPE
M627	EA	0T	1375	4	L	FIRING DEVICE,DEMOLITION,PRESSURE RELEASE TYPE
M627	EA	2T	1375	4	E	FIRING DEVICE,DEMO,PRESSURE RELEASE TYPE
M629	EA	2T	1375	4	X	FIRING DEVICE,DEMOLITION,PULL-RELEASE TYPE
M630	EA	0T	1375	4	L	FIRING DEVICE,DEMOLITION,PULL TYPE
M630	EA	2T	1375	4	E	FIRING DEVICE,DEMO,PULL TYPE
M632	EA	2T	1375	4	E	FIRING DEVICE,DEMOLITION,MK 6 W/O ARMING CELL AND PRIMER
M643	EA	2T	1375	4	E	FIRING DEVICE,DEMOLITION,MK 23 MODS
M644	EA	2T	1375	4	E	FIRING DEVICE,DEMOLITION,MK 24 MOD 2

M647	EA	2E	1377	7	H	CTG.,IMPULSE ANERIOD,F/AV8A HARRIER A/C
M648	EA	2T	1377	7	H	CUTTER,PROPELLANT ACTUATED MK 20 MOD 0
M650	EA	2T	1375	4	X	FIRING DEVICE,DEMOLITION,MK 26 MOD 0 TRAINING
M654	EA	2E	1377	7	H	CTG.,IMPULSE,F/SPREADING GUN PARACHUTE A-4 SERIES A/C NAVAIR DRAWING NO.2520045
M657	EA	2E	1377	7	X	CTG.,IMPULSE,F/CH-54B ACFT,FOR ARMY USE ONLY
M663	EA	2T	1377	7	H	CTG.,IMPULSE MK 148 MOD 0,F/SECT
M666	EA	2E	1377	7	H	CTG.,IMPULSE,F/EA/6B A/C MB 200-252
M670	FT	0T	1375	4	L	FUSE,BLASTING,TIME,EXPLOSIVE LOADED
M670	FT	2T	1375	4	X	FUZE,BLASTING,TIME,EXPLOSIVE LOADED
M680	EA	2T	1375	4	X	IGNITION CYLINDER,FLAME THROWER,PORTABLE FLAME THROWER M1
M681	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED,W/CTG.300 SEC DELAY OEA P/N 2129100

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
M682	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED,W/CTG.400 SEC DELAY OEA P/N 21291500
M683	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED,W/CTG,INSTANTANEOUS OEA P/N 21301300
M688	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED,M99 FORMERLY T30E1
M689	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED,M53 FORMERLY T31
M690	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED,M3A1C,FORMERLY M3A1
M692	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED,M5A2,FORMERLY M5A1
M699	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED M28,INSTANTANEOUS,F/M91,P/N 10520555
M700	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED,M27
M701	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED,MK11 MOD 0,W/MK 36 DELAY CTG
M703	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED M31
M707	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED,M30A1,W/2.0 SEC DELAY,P/N 8595400-1, F/M70 CARTRIDGE
M708	EA	2E	1377	7 H	CTG.,INITIATOR,ACUTATED M32A1
M709	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED,3.0 SEC DELAY,P/N 8596101-1
M710	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED,M26
M719	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED,W/CTG 0.75 SEC DELAY OEA P/N 2130110 0
M720	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED,W/CTG,INSTANTANEOUS OEA P/N 2130300
M723	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED JAU-1/B,W/CTG IMPULSE MK 125 MOD 0
M725	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED,0.5 SEC DELAY,P/N 10521631
M726	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED,F/F-14 AIRCRAFT GRUMMAN DWG NO A51K9 020-13
M727	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED,F/F-14 AIRCRAFT GRUMMAN DWG NO A51K9 021-7
M728	EA	2E	1377	7 H	CTG.,INITIATOR,ACTUATED,F/F-14 AIRCRAFT GRUMMAN DWG NO A51K9 022-5
M741	EA	2E	1377	7 H	GENERATOR,GAS,PRESSURE,GRUMMAN DWG,A51K9026-5,F/F-14 ACFT CA NOPY
M742	EA	2E	1377	7 H	GENERATOR,GAS,PRESSURE,GRUMMAN DWG,A51K9031-1,F/F-14 ACFT,SE AT PISTON
M743	EA	2E	1377	7 H	ROCKET MOTOR,MK 80 MOD 0,WORD,F/AV8A HARRIER ACFT
M756	EA	2T	1375	2 E	CHARGE,ASSEMBLY DEMOLITION,M37 SERIES
M757	EA	0T	1375	2 L	CHARGE ASSY,DEMOLITION,M183
M757	EA	2T	1375	2 E	CHARGE,ASSY,DEMO,M183
M758	EA	2E	1377	7 H	INITIATOR,PROPELLANT ACTUATED, JAU-8/A25
M763	EA	2E	1377	7 H	INITIATOR,PROPELLANT ACTUATED, M113
M766	EA	0T	1375	4 X	IGNITER,TIME BLASTING FZ,M2,M60/T2,PULL WIRE TYPE,WEATHERPRF
M766	EA	2T	1375	4 X	IGNITER,TIME BLASTING FZ,M2,M60/T2,PULL WIRE TYPE,WEATHERPRF
M769	EA	2E	1377	7 X	CTG.,DELAY CCU-4/4,1.00 SEC DELAY

M770	EA	2E	1377	7	H	CTG.,DELAY,MK 136 MOD 0,0.225 SEC. DELAY
M771	EA	2E	1377	7	H	CTG.,DELAY,MK 141 MOD 0,0.2 SEC DELAY
M772	EA	2E	1377	7	H	CTG.,DELAY,MK 142 MOD 0,0.125 SEC. DELAY
M783	EA	2E	1377	7	H	CTG.,IMPULSE,F/F-14 ACFT,GRUMMAN DWG A51D9000-145
M784	EA	2T	1375	7	X	CHARGE,DEMOLITION,PRACTICE MK37 MOD 1,INERT,F/SWIMMER WEAPON S SYSTEM
M791	EA	2T	1375	2	E	CHARGE,ASSEMBLY DEMOLITION,MK 133 MODS
M792	EA	2T	1375	2	E	CHARGE,ASSEMBLY DEMOLITION,MK 135 MODS MK 137 MOD 0,MK 138 MOD 1
M810	EA	2T	1375	4	X	PRIMER,PERCUSSION,M2 OR IMPROVED NO.3
M814	EA	0T	1375	4	L	DOCUMENT DESTROYER,EMERGENCY,INCENDIARY,M4
M814	EA	2T	1375	4	E	DOCUMENT DESTROYER,EMERGENCY, INCENDIARY,M4
M815	EA	2E	1377	7	H	SQUIB,ELECTRIC,MK 83 MOD 0
M826	EA	2E	1377	7	H	CTG.,INITIATOR,ACTUATED M120
M828	EA	2E	1377	7	H	SQUIB,ELECTRIC MK 45 MOD 0,F/C-130 AIRCRAFT TO RELEASE FIRE RETARDANT P/N 802465-1
M832	EA	2T	1375	2	E	CHARGE,DEMOLITION,MK 74 MOD 1 SHAPED,W/140 GRAMS CH-6
M833	EA	2T	1375	7	X	CHARGE,DEMOLITION,PRAC M 74 MOD 1 SHAPED,INERT
M836	EA	2E	1375	3	H	CAP,BLASTING,P8AO,FLMY.SQUIB ELECTRIC,F/KDA TARGET DRONE.
M842	EA	2T	1377	7	X	SQUIB,ELECTRIC,M1,F/EODU USE
M843	EA	2T	1377	7	X	SQUIB,ELECTRIC,M12,IGNITION
M845	EA	2T	1377	7	H	SQUIB,ELECTRIC,S67,72 IN.LEG LG
M852	EA	2T	1377	P	H	SQUIB,MK 13 MOD 0
M853	EA	2T	1377	7	H	SQUIB,ELECTRIC,SWITCH,MK 112 MOD 2 F/SECT
M855	EA	2E	1375	3	H	CAP,BLASTING,PD84B2,FMLY.SQUIB ELECTRIC,F/PARACHUTE DETACHME NT,TARGET DRONE

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
M862	EA	0T	1377	7	L	SQUIB,ELECTRIC,S-75,1.5 GRAIN
M862	EA	2T	1377	7	H	SQUIB,ELECTRIC,S-75,1.5 GRAIN
M869	EA	2E	1377	7	H	THRUSTER,CARTRIDGE ACTUATED,M5 SERIES
M875	EA	2E	1377	7	H	THRUSTER,CARTRIDGE ACTUATED M16
M877	EA	2E	1377	7	H	THRUSTER, CARTRIDGE ACTUATED M11, P/N 10521565
M881	EA	2E	1377	7	H	THRUSTER,CARTRIDGE ACTUATED,M13
M897	EA	2E	1377	7	H	THRUSTER,CARTRIDGE ACTUATED M25A1
M905	EA	2E	1377	7	H	SQUIB,ELECTRIC,F/UH-1 SERIES AIRCRAFT
M913	EA	0T	1375	2	L	CHARGE DEMOLITION,LINEAR, HE, M58A4,FUZE
M914	EA	0T	1375	7	L	CHARGE,DEMO,INERT,LINEAR M68A1 MODIFIED,W/FUZE AND HARNESS C ONNECTOR
M916	EA	2T	1375	7	E	CHARGE,DEMOLITION,MK 47 MOD 0,SHAPED,PRACTICE
M928	EA	2E	1377	7	X	ROCKET MOTOR,MK 82 MOD 0
M929	EA	2E	1377	7	H	ROCKET MOTOR,MK 83 MOD 0
M932	EA	2E	1377	7	H	ROCKET MOTOR,MK 85 MOD 0
M933	EA	2E	1377	7	H	ROCKET MOTOR,MK 92 MOD 0 ACFT
M934	EA	2E	1377	7	H	IGNITION ELEMENT,ELECTRIC MK 17 MOD 0,F/S-3A AIRCRAFT
M938	EA	2E	1377	7	H	ROCKET MOTOR,MK 86 MOD 0,F/EA-6B ACFT
M939	EA	2E	1377	7	H	ROCKET MOTOR,MK 87 MOD 0,F/EA-6B ACFT
M940	EA	2E	1377	7	H	ROCKET MOTOR,MK 88 MOD 0,F/EA-6B ACFT
M941	EA	2E	1377	7	H	CATAPULT,AIRCRAFT EJECTION SEAT,MK 18 MOD 0,W/ROCKET MOTOR
M942	EA	2E	1377	7	X	CATAPULT,AIRCRAFT EJECTION SEAT,MK 17 MOD 1
M943	EA	2E	1377	7	H	CTG.,S/R,IMPULSE,MK 107 MOD 0/1
M957	EA	2T	1375	2	E	CHARGE,DEMOLITION,MK 47 MOD 1 SHAPED
M976	EA	2T	1375	2	E	CHARGE,DEMOLITION,MK 36 MOD 1

M977	FT	2T	1375	3	E	CORD,DETONATING,LIGHTWEIGHT,PETN FILLER,TYPE 1 CL.B
M980	FT	0T	1375	2	L	CHARGE,DEMOLITION,EXPLOSIVE SHEET, 38 FT ROLL
M980	FT	2T	1375	2	E	CHARGE,DEMO,EXPLOSIVE SHEET,38 FT ROLL
M981	FT	0T	1375	2	L	CHARGE,DEMOLITION EXPLOSIVE,SHEET 25 FT ROLL
M981	FT	2T	1375	2	E	CHARGE,DEMOLITION,EXPLOSIVE SHEET,25 FT ROLL
M982	FT	0T	1375	2	L	CHARGE DEMOLITION,EXPLOSIVE SHEET,19 FT ROLL
M982	FT	2T	1375	2	E	CHARGE,DEMO,EXPLOSIVE SHEET,19 FT ROLL
M983	FT	2T	1375	2	E	CHARGE,DEMOLITION,EXPLOSIVE SHEET,15 FT ROLL
M984	FT	2T	1375	2	E	CHARGE,DEMOLITION,EXPLOSIVE SHEET,13 FT ROLL
M985	FT	2T	1375	2	E	CHARGE,DEMOLITION,EXPLOSIVE SHEET,11 FT ROLL
M986	FT	2T	1375	2	E	CHARGE,DEMOLITION,EXPLOSIVE SHEET,9 FT ROLL
M993	FT	2T	1375	2	E	CHARGE,DEMOLITION,EXPLOSIVE SHEET,50 FT
M994	FT	2T	1375	2	E	CHARGE,DEMOLITION,EXPLOSIVE SHEET,7 OZ
M995	EA	2T	1375	2	E	CHARGE,DEMOLITION,ORDNANCE DISPOSAL,MK 86 MOD 0
M996	EA	2T	1375	2	E	CHARGE,DEMOLITION,ORDNANCE DISPOSAL,MK 87 MOD 0
M997	EA	2T	1375	2	E	CHARGE,DEMOLITION,ORDNANCE DISPOSAL,MK 88 MOD 0
M998	EA	2T	1375	2	E	CHARGE,DEMOLITION,ORDNANCE DISPOSAL,MK 89 MOD 0
NW01	EA	2E	5865	7	X	CHAFF,COUNTERMEASURES,RR153A/ALE,F/ALE 1,2 AND MX-900 DISPEN SERS
NW03	BX	2E	5865	U	X	CHAFF,COUNTERMEASURES,RR59XY-A/L,RR59-A/L,F/ALE 1,2 AND MX- 900 DISPENSERS
NW07	EA	2E	5865	7	X	CHAFF,COUNTERMEASURES,RR123A/L,F/ALE 18 DISPENSER
NW08	EA	2E	5865	7	X	CHAFF,COUNTERMEASURES,RR124A/L,F/ALE 18 DISPENSER
NW09	EA	2E	5865	7	X	CHAFF,COUNTERMEASURES,RR125-A/L,F/ALE 1,2 AND MX-900 DISPENS ERS
NW16	BX	2E	9535	7	X	WINDOW,RR3AU
NW20	EA	2E	5865	7	Y	CHAFF,COUNTERMEASURES,RR129/L ,F/ALE 29/29A DISPENSER
NW21	BX	2E	5865	7	X	CHAFF,COUNTERMEASURES,RR70,F/ALE 32 DISPENSER
NW22	BX	2E	5865	7	X	CHAFF,COUNTERMEASURES,RR70/B,F/ALE 32 DISPENSER
NW23	BX	2E	5865	7	X	CHAFF,COUNTERMEASURES,RR112,F/ALE 32 DISPENSER
NW25	EA	2E	5865	7	X	CHAFF,COUNTERMEASURES,RR173/ALE,F/AN/ALE 1 AND AN/ALE 2 DISP
NW28	EA	2E	5865	7	X	CHAFF,COUNTERMEASURES,RR129-T,F/AN-ALE 29A DISPENSER
NW30	EA	2E	5865	7	X	CHAFF,COUNTERMEASURES,RR 153/AL,F/ALE 1,2 AND MX-900 DISPENS ERS
NW31	EA	2E	5865	7	X	CHAFF,COUNTERMEASURES,RR142A/L,F/ALE 32 DISPENSER
NW32	EA	2E	5865	7	X	CHAFF,COUNTERMEASURES,RR143A/L,F/ALE 32 DISPENSER
NW33	EA	2E	5865	7	Y	CHAFF,COUNTERMEASURES,RR144/L ,F/ALE 29A DISPENSER
NW40	SE	2E	5865	7	X	CHAFF,COUNTERMEASURES,RR171/AL,F/AN/ALE 41 DISPENSER
NW41	EA	2E	5865	7	X	CHAFF,COUNTERMEASURES,RR172/AL,F/AN/ALE 41 DISPENSER

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
NW49	EA	8E	6920	7	X	GUIDANCE SECTION,TRAINING,MK 23-0,F/ATM-45A-1,FORMERLY TYPE I TRAINER
NW51	EA	8E	1427	7	X	DUMMY G-C GRP,TYPE 1,F/AIM-9B
NW52	EA	8E	1427	7	X	DUMMY G-C GROUP,MK 32 MOD 0,F/ATM-9D,9G,9H,GDU-1/A
NW54	EA	8E	1336	4	X	SAFETY-ARMING DEVICE, MK 5-2 W/FZ BSTR F/AIM-7D,7E
NW55	EA	8E	1336	C	X	SAFETY-ARMING DEVICE, MK 5-2 W/O FUZE BSTR,F/AIM-7D,7E
NW56	EA	8E	1336	7	X	SAFETY-ARMING DEVICE,MK 35-0 W/O FUZE BOOSTER,F/AIM-7E
NW57	EA	8E	1336	3	X	BOOSTER,FUZE,MK 38-0 LOADED,EXPL,F/AIM-7C,7D,7E
NW59	EA	8T	8140	U	T	CONTAINER,MK 372 MOD 5,EMPTY SHIPPING AND STORAGE F/ARM ACTI VE MISSILES ONLY

NW60	EA	8E	8140	U	X	CONTAINER, CNU-167/E,SHIPS AND STORES3 AGM-45A/B MISSILES, W/O WINGS AND FINS
NW61	EA	8T	1336	7	X	WARHEAD,SHROUD,HT-3A/HT-3A{R} F/RIM-2E-2,3,4,5 RIM-2F-1,2,3, F/RIM-2E-2,3,4,5,RIM-2F-1,2,3,4
NW62	EA	8T	1336	7	X	WARHEAD,SHROUD,IT,ITR{R} F/RIM-24B,24C
NW63	EA	8T	1336	7	X	GENERATOR,GAS PRESSURE,PROP ACTUATED MK 2 MOD 1,ELECTRIC, EXP LDD W/O IGNITER F/RIM-2C,2D-1,2,2E-1,2,24A,24B,24C
NW64	EA	8T	1336	7	X	GENERATOR,GAS PRESSURE,PROP ACTUATED MK 3 MOD 1,HYDRAULIC, EXP LDD,W/O IGNITER,F/RIM-2C,2D-1,2,2E-1,2,24A,24B,24C
NW65	EA	8T	1336	7	X	IGNITER,GAS GENERATOR,MK 247-0 EXP LDD F/RIM-2C,2D,2E,24A, 24B,24C,APS
NW67	EA	8T	1336	7	X	GENERATOR,GAS PRESSURE,MK 9 MOD 0,ELECTRIC,EXP LDD W/O IGNITER,F/RIM-2D-3,4,5,6,2E-2,3,4,5,2F
NW68	EA	8T	1336	7	X	GENERATOR,GAS PRESSURE,MK 10 MOD 0,HYDRAULIC,EXP LDD,W/O IGNITER,F/RIM-2D-3,4,5,6,2E-2,3,4,5,2F
NW69	EA	8T	1336	7	X	IGNITER,GAS GENERATOR,MK 262-0 EXP LDD F/RIM 2D-3,4,5,6, 2E-2,3,4,5,2F,APS
NW70	EA	8T	1336	7	X	INTERCONNECTING BOX MK 5 MOD 0 CONTINUOUS ROD ASSY F/WARHEAD SECTION MK 43 MOD 0,F/RIM-8G,RIM-8H,8J
NW71	EA	8T	1420	7	T	CONTROL SURFACE NO. 1 AND 3 F/RIM-66,67
NW72	EA	8T	1420	7	T	CONTROL SURFACE NO. 2 AND 4 F/RIM-66,67
NW73	EA	8T	1420	7	T	FIN ASSEMBLY,DORSAL F/RIM-66
NW74	EA	8T	1420	7	X	FIN ASSEMBLY,DORSAL NO. 1 F/RIM-67A-5
NW75	EA	8T	1420	7	X	FIN ASSEMBLY,DORSAL NO. 2 F/RIM-67-A-5
NW76	EA	8T	1420	7	X	FIN ASSEMBLY,DORSAL NO. 2 F/RIM-67A-5,6
NW77	EA	8T	1420	7	X	FIN ASSEMBLY,DORSAL NO. 3 F/RIM-67
NW78	EA	8T	1420	7	X	FIN ASSEMBLY,DORSAL NO. 4 F/RIM-67A-5
NW79	EA	8T	1420	7	X	FIN ASSEMBLY,DORSAL NO. 4 F/RIM-67A-5,6
NW82	EA	8T	1420	7	T	AFT SECTION BT-3 F/RIM-2C-7
NW84	EA	8T	1420	7	T	AFT SECTION BT-3B,HT-3A F/RIM-2D-5,6,2E-3,5
NW85	EA	8T	1420	7	T	AFT SECTION BT-3B,HT-3A F/RIM-2D-3,4,2E-2,4
NW86	EA	8T	1420	7	X	AFT SECTION UNIT F/RIM-24B-1,2
NW89	EA	8T	1420	C	T	ELECTRONIC SECTION BT-3B,3F,F/RIM-2D-3,4,5,6,S/N 5398 AND AB OVE
NW90	EA	8E	6920	C	X	GUIDED MISSILE,TRAINING,COMPLETE W/WINGS AND FINS F/AIM-54
NW91	EA	8T	1420	C	X	GUIDANCE SECTION,IT(R) F/RIM-24C-1,2
NW92	EA	6T	1350	U	G	RACK,INSTRUMENT,MET,MK 3 MOD 3,F/MINE,MET,MK 55 MOD 7
NW93	EA	4T	8140	U	S	CONTAINER,MK 594 MOD 0,F/TORPEDO MOUNTED DISPENSER MK 10-0
NW94	EA	4T	1355	7	S	DISPENSER,TORPEDO MOUNTED MK 10-0,EMPTY,LESS WIRE AND FLEX HOSE F/TORPEDO MK 48-1
NW97	EA	4T	6920	7	X	TARGET,MINIATURE MOBILE,MK 38 MOD 0 FREQ COMB SQS26/MK 44/MK 46
NW98	EA	4T	6920	7	X	TARGET,MINIATURE MOBILE,MK 38 MOD 0 FREQ COMB SQS26/SQS35/MK 44
NW99	EA	4T	6920	7	X	TARGET,MINIATURE MOBILE,MK 38 MOD 0 FREQ COMB SQS26/SQS35/MK 46
NX51	EA	0T	1390	7	L	DELAY PLUNGER ASSY,M1,.05 SEC.DELAY
NX54	EA	0T	1390	7	L	HEAD ASSEMBLY,FZ,T336E7.F/FZ,PD,M525,M526 AND M527
NX54	EA	2T	1390	7	X	HEAD ASSEMBLY,FZ,T336E7.F/FZ,PD,M525,M526 AND M527
NX60	EA	0T	1390	3	L	BOOSTER,M125A1,F/FUZES,PD M48A3 AND MTSQ M501
NX66	EA	0T	8135	U	L	SUPPORT,POLYSTYRENE,TOP F/MTL BX,M2A1
NX67	EA	0T	8140	U	L	SUPPORT,POLYSTYRENE,BOTTOM F/MTL BX,M2A1
NX68	EA	0T	4440	U	L	CONTAINER,DESICCANT,F/MTL BX,M2A1
NX69	EA	0T	8140	U	L	BOX,PACKING AMMUNITION,WOOD WIREBOUND,F/MTL BX M2A1

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
NX69	EA	2T	8140	U O	BOX,PACKING AMMUNITION,WOOD WIREBOUND,F/MTL BX. M2A1
NX76	EA	0T	1390	7 L	PRIMER,SCREW ASSEMBLY,M29A1
NX81	EA	0T	1375	7 L	FUZE,ELECTRIC,M1134/T1302E2,INERT
NX85	EA	0T	1375	7 L	FUZE,TRAINING,M1147,DUMMY,F/M914,ML26
NX87	AY	0T	8140	U L	FUZE,PACK ASSY,F/STD COUNTOUR ARTLRY FZ
NX88	EA	0T	8140	U L	SLEEVE,PROTECTIVE,PACKAGING,F/NONPROPAGATING FZ PACK ASSY
NX90	EA	0T	8140	U L	FUZE,SUPPORT,BOTTOM,FOUR CAVITY POLYETHYLENE,F/USE W/NON-PRO PAGATING ARTILLERY FUZE PACK
N205	EA	0T	1390	7 L	DUMMY FUZE,PD,M59
N209	EA	0T	1390	7 L	DUMMY FUZE,PD,M73
N212	EA	2T	1390	7 X	DUMMY FUZE,MECH TIME,MK 18 MODS OR MK 50 MODS
N213	EA	2T	1390	U X	DUMMY FUZE,MECH TIME,MK 22 MODS OR MK 51 MODS
N218	EA	2T	1390	4 R	FUZE,AUXILIARY,DETONATING MK 395 MOD 1
N219	EA	2T	1390	4 R	FUZE,AUXILIARY,DETONATING MK 396 MOD 0
N224	EA	2T	1390	4 X	FUZE,AUXILIARY,DETONATING MK52MOD 0
N226	EA	2T	1390	4 X	FUZE,AUXILIARY,DETONATING MK54MOD 0
N228	EA	2T	1390	4 X	FUZE,AUXILIARY,DETONATING MK55MOD 0
N230	EA	2T	1390	4 X	FUZE,AUXILIARY,DETONATING MK 379 MOD 0
N241	EA	2T	1390	4 X	FUZE,MECH TIME,MK 57 MODS
N242	EA	2T	1390	4 X	FUZE,MECH TIME,MK 61 MOD 1
N243	EA	2T	1390	4 X	FUZE,MECH TIME,MK 62 MODS
N247	EA	2T	1390	4 X	FUZE,MECHANICAL TIME MK 51 MOD 5
N248	EA	0T	1390	4 L	FUZE, MECH TIME, M565
N248	EA	2T	1390	4 X	FUZE,MECH TIME,M565
N250	EA	2T	1390	4 R	FUZE,MECH TIME,MK 342 MODS
N251	EA	2T	1390	4 R	FUZE,MECH TIME,MK 349 MODS
N255	EA	2T	1390	4 X	FUZE,BASE DETONATING MK 21 MOD 1
N256	EA	2T	1390	4 X	FUZE,BASE DETONATING MK 31 MOD 2
N257	EA	2T	1390	4 X	FUZE,BASE DETONATING MK 48 MOD 1
N258	EA	2T	1390	4 X	FUZE,BASE DETONATING MK 65 MOD 2
N259	EA	2T	1390	4 R	FUZE,MECH TIME,MK 393 MOD 0
N263	EA	2T	1390	4 R	FUZE,MECH TIME, MK 403 MOD 0
N274	EA	2T	1390	4 X	FUZE,AUXILIARY,DETONATING MK44MOD 1
N278	EA	0T	1390	4 L	FUZE,MECH TIME,SQ,M564/T197 SERIES
N278	EA	2T	1390	4 X	FUZE,MECH TIME SQ,M564/T197 SERIES
N285	EA	0T	1390	4 L	FUZE,MECHANICAL TIME AND SUPERQUICK,M577 BOOSTER
N285	EA	2T	1390	4 X	FUZE,MECH TIME AND SUPERQUICK,M577 BOOSTER
N286	EA	0T	1390	4 L	FUZE,MECH TIME AND SUPERQUICK,M582,/XM582E2
N289	EA	0T	1390	4 L	FUZE,ELECTRONIC
N290	EA	0T	1390	4 L	FUZE,ELECTRONIC
N291	EA	0T	1390	4 L	FUZE, PROXIMITY M732A2 ET W/BOOSTER
N302	EA	2T	1390	4 Q	FUZE,PD,MK 407 MOD 0
N304	EA	2T	1390	4 Q	FUZE,PD,MK 30 MODS 1,2,3,5,W/O AUX DET
N308	EA	2T	1390	4 X	FUZE,PD,M524 SERIES
N312	EA	2T	1390	4 X	FUZE,PD,M525
N315	EA	2T	1390	4 X	FUZE,PD,MK 29 MOD 2,3,5
N331	EA	0T	1390	4 L	FUZE,POINT DET,M78 SERIES,CP,0.025 SEC DELAY
N331	EA	2T	1390	4 X	FUZE,PD,M78 SERIES,CP,0.025 SEC DELAY
N334	EA	2T	1390	4 X	FUZE,PD,M567
N340	EA	0T	1390	4 L	FUZE,PD,M739 SERIES,.05 SEC SELECTIVE DELAY
N340	EA	2T	1390	4 X	FUZE,PD,M739 SERIES,.05 SEC SELECTIVE DELAY
N342	EA	2T	1390	4 Q	FUZE,PD,M935 F/DODICS B632,B634 AND B643
N345	EA	2T	1390	4 X	FUZE,PD,MK 27 MOD1
N346	EA	2E	1390	4 Q	FUZE,PD,MK 78 MOD 1
N384	EA	2T	1390	4 X	FUZE,TIME,M84
N402	EA	2T	1390	4 X	FUZE,PROXIMITY,M532 SERIES
N405	EA	2T	1390	4 X	FUZE,PROXIMITY,MK 71 MOD 10
N411	EA	2T	1390	4 X	FUZE,PROXIMITY,M514/T227 SERIES,W/POLYSTYRENE NOSE CONE

N417	EA	2T	1390	4	X	FUZE,PROXIMITY,M517,T178E SERIES
N439	EA	2T	1390	4	X	FUZE,PROXIMITY,MK 72 MOD 17
N440	EA	2T	1390	C	X	FUZE,PROXIMITY,MK 91 MOD 0
N448	EA	2T	1390	C	X	FUZE,PROXIMITY,MK 71 MOD 12
N452	EA	2T	1390	C	X	FUZE,PROXIMITY,MK 92 MOD 1
N454	EA	2T	1390	C	X	FUZE,PROXIMITY,MK91 MOD 1
N455	EA	2T	1390	C	X	FUZE,PROXIMITY,MK 71 MOD 11

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
N457	EA	2T	1390	C Q	FUZE,PROXIMITY,MK 417 MOD 0
N458	EA	2T	1390	C Q	FUZE,PROXIMITY,MK 404 MOD 0
N463	EA	0T	1390	4 L	FUZE PROXIMITY,M728
N463	EA	2T	1390	4 X	FUZE,PROXIMITY,M728
N464	EA	0T	1390	4 L	FUZE,PROXIMITY,M732
N464	EA	2T	1390	4 R	FUZE,PROXIMITY,M732
N477	EA	2T	1390	4 X	FUZE,PROXIMITY,M514A1,W/KEL-F NOSE CONE
N487	EA	2T	1390	C X	FUZE,PROXIMITY,MK 90 MOD 1
N515	EA	2T	1390	4 X	FUZE,MECH TIME,MK 25 MODS OR MK 342 MODS,INERT
N523	EA	0T	1390	4 L	PRIMER,PERCUSSION,M82 SERIES
N527	EA	2T	1390	4 Q	PRIMER,PERCUSSION,60MM MTR
N528	EA	2T	1390	4 X	PRIMER,PERCUSSION,81MM MORTAR
N532	EA	2T	1390	4 X	PRIMER,PERCUSSION,M71A1E1,F/81MM CTG M362/M374/M375 SERIES
N533	EA	2E	1390	4 H	PRIMER,PERCUSSION 50M-5061 CONTAINING ANVIL
N534	EA	2T	1390	4 R	PRIMER,LOCK COMB,MK 15 MOD 2
N535	EA	2T	1390	4 R	PRIMER,LOCK COMB,MK 15 MOD 3
N536	EA	2T	1390	4 R	PRIMER,LOCK COMB,MK 15 MOD 1 OR 4
N550	EA	2T	1390	4 X	PRIMER,ELECT,MK 44 AND MODS
N573	EA	6T	1390	4 X	PRIMER,PERCUSSION MK 101 MOD 3
N601	EA	2T	1390	4 R	FUZE,ELECTRONIC TIMED,M724 W/OBOOSTER
N615	EA	2T	1390	4 X	FUZE,PD,MK 66 MOD 0
N618	EA	2T	1390	C Q	FUZE,PD,F/3' 50 CAL
N650	EA	2E	1390	7 H	PRIMER,STAB.,MK 102 MOD 1 DWG NUMBER 275909
N651	EA	2E	1390	7 H	PRIMER,PERCUSSION,M42-C2 793,CONTAINING ANVIL
N653	EA	2E	1390	7 H	PRIMER,PERCUSSION,108M-864F,CONTAINING ANVIL
N659	EA	0T	1390	4 L	FUZE,PD MK 399 MOD 1
N659	EA	2T	1390	4 R	FUZE,PD MK 399 MOD 1
N670	EA	2T	1390	C Q	FUZE,PROXIMITY,MK 418 MOD 0
N671	EA	2T	1390	C R	FUZE,PROXIMITY,MK 71/15
N672	EA	2T	1390	C Q	FUZE,PROXIMITY,MK 404 MOD 2
N680	EA	2T	1390	4 R	FUZE,ELECTRONIC TIMED MK423-0
N682	EA	2T	1390	4 R	FUZE,MT AND SUPQK MK 403 MOD 1SELECT.DELAY 2.0 TO 45.0 SECON DS F/5"/38 RDS
PA18	EA	8E	1410	C X	GUIDED MISSILE,AIM-9G,W/TDD MK15 MODS,W/O S AND A,WINGS AND FINS
PA34	EA	8E	1410	C X	GUIDED MISSILE,TACT,AIM-9H W/TDD MK 15,W/O WINGS AND FINS
PA43	EA	8E	1410	7 X	GUIDED MISSILE,TACT,AIM-7E,W/O WINGS AND FINS
PA48	EA	8E	1410	7 X	GUIDED MISSILE,TACTAIM-7E-6 W/O WINGS AND FINS,(PRIMARY ACFT -F14,SECONDARY ACFT F4)
PA52	EA	8E	1410	C X	GUIDED MISSILE,TACT,AIM-54A FREQUENCY-5 W/WINGS AND FINS
PA54	EA	8E	1410	C X	GUIDED MISSILE,TACT,AIM-54A FREQUENCY-11 W/WINGS AND FINS
PA65	EA	8E	1410	C X	GUIDED MISSILE,TACT,AIM-54A FREQUECNY-4 W/WINGS AND FINS
PA68	EA	8E	1410	7 X	GUIDED MISSILE,TACT,AIM-7-4 GC F/AIM-7E-4,WHD MK 38, S-A MK 35-0,RKT MTR, MK 38 OR MK 52 W/O WINGS AND FINS

PA69	EA	8E	1410	7	X	GUIDED MISSILE,TACT,W/WINGS AND FINS,F/BPDSMS,RIM-7E-5
PA70	EA	8E	1410	7	X	GUIDED MISSILE,TACT,W/WINGS FOLDING AND FINS FOLDING F/IPDSM S,RIM-7H-5
PA71	EA	8E	1410	C	X	GUIDED MISSILE,TAC,AIM-7F-5,W/O WINGS AND FINS
PA72	EA	8E	1410	C	X	GUIDED MISSILE,TACT,AIM-9L W/O WINGS AND FINS 4 EA IN CNTR C NU-287/E
PA74	EA	8E	1410	C	X	GUIDED MISSILE,TACT,AIM-7F-11 W/O WINGS AND FINS
PB24	EA	8E	1410	C	V	GUIDED MISSILE,HARM,TACT AGM-88A,BLOCK I,DSU-19/B,W/WINGS AN D FINS
PB35	EA	8E	1410	C	X	GUIDED MISSILE,TACT,FREQ A1.1,AIM-54C
PB37	EA	8E	1410	C	X	GUIDED MISSILE,TACT,FREQ A2.1,AIM-54C
PB50	EA	8E	1410	C	X	GUIDED MISSILE,TACT,FREQ A6.2,AIM-54C
PB51	EA	8E	1410	C	X	GUIDED MISSILE,TACT,FREQ A6.3,AIM-54C
PB55	EA	8E	1410	C	V	GUIDED MISSILE,SIDEWINDER,TACTICAL AIM-9M-1,W/O WINGS&FINS
PB59	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACT (ENCAP) UGM-84C-1
PB66	EA	8E	1410	C	V	GUIDED MISSILE,TACT,AIM-7M (F-1 BUILD) W/O WINGS AND FINS
PB67	EA	8E	1410	C	V	GUIDED MISSILE,SPARROW,TACT,RIM-7M (F1 BUILD) W/FOLDING WING S AND CLIPPED FINS
PB69	EA	8E	1410	C	V	GUIDED MISSILE SURFACE ATTACK LASER AGM-65E
PB76	EA	8E	1410	C	X	GUIDED MISSILE,TRAINING,SPARROW,RTM-7M-1-1,W/RIM FOLDING WIN GS AND CLIPPED FIN ASSYS

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C L	NOMENCLATURE/DESCRIPTION
PB92	EA	8E	1410	2 X	GUIDED MISSILE,TACT,TOW,BGM-71C, AIR TO SURFACE(IMPROVED WAR HEAD)
PB93	EA	0T	1410	2 L	GUIDED MISSILE,SURFACE ATTACK,BGM-71D {TOW 2}
PB96	EA	0T	1410	4 L	GUIDED MISSILE AIR TO SURFACE,TRNG,TOW,BTM-71A-2,(CONTAINS MISSILE ORDNANCE INHIBIT CIRCUIT)
PB97	EA	0T	1410	2 L	GUIDED MISSILE,SURFACE ATTACK,BGM-71A-3,TOW,(INCLUDES MISSIL E ORDNANCE INHIBIT CIRCUIT)
PB99	EA	0T	1410	4 L	GUIDED MISSILE,PRACTICE,TOW, BTM-71A-3
PC03	EA	8E	1410	C V	GUIDED MISSILE,HARPOON,TACT,TARTAR,RGM-84D-2
PC05	EA	8E	1410	C V	GUIDED MISSILE,HARPOON,TACTICAL,(CAN,SHOCK RES) RGM-84D-4 WH ITE,COMPLETE
PC06	EA	8E	1410	C V	GUIDED MISSILE,SIDEARM I,TACT,AGM-122/A,W/WINGS AND FINS
PC17	EA	8E	1410	C X	GUIDED MISSILE,TACT,SHRIKE,AIM-45B-6,THERMALLY PROTECTED W/O WINGS AND FINS
PC47	EA	8E	1410	C V	GUIDED MISSILE,TACT,AIM-9M-3,SIDEWINDER,W/O WINGS AND FINS
PC50	EA	8E	1410	C V	GUIDED MISSILE,HARPOON,AIR,ATM-84D-1,EXERCISE WHITE, F-18
PC60	EA	8E	1410	C X	GUIDED MISSILE,SIDEWINDER,TRAINING,CATM-9M-1
PC61	EA	8E	1410	C V	GUIDED MISSILE,SIDEWINDER,TRAINING,CATM-9M-2,W/O WINGS AND F INS
PC62	EA	8E	1410	C X	GUIDED MISSILE,SIDEWINDER,TRAINING,SPECIAL AIR TRAINING {FIR ING} NATM-9L-2
PC63	EA	8E	1410	C X	GUIDED MISSILE,SIDEWINDER,TRAINING,SPECIAL AIR TRAINING {FIR ING} NATM-9L-3
PC64	EA	8E	1410	C V	GUIDED MISSILE,SIDEWINDER,TRAINING,SPECIAL AIR TRAINING {FLA SH WARHEAD} NATM-9M-1
PC65	EA	8E	1410	C V	GUIDED MISSILE,SIDEWINDER,TRAINING,SPECIAL AIR TRAINING {FIR ING} NATM-9M-2(TELEMETRY)
PC66	EA	8E	1410	C X	GUIDED MISSILE,SIDEWINDER,TRAINING,SPECIAL AIR TRAINING {FIR ING} NATM-9M-3

PC67	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TACT,AIM-54C SEALED,FREQUENCY 1 W/WIN GS AND FINS
PC68	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TACT,AIM-54C SEALED,FREQUENCY 2 W/WIN GS AND FINS
PC69	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TACT,AIM-54C SEALED,FREQUENCY 3 W/WIN GS AND FINS
PC70	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TACT,AIM-54C SEALED,FREQUENCY 4 W/WIN GS AND FINS
PC71	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TACT,AIM-54C SEALED,FREQUENCY 5 W/WIN GS AND FINS
PC72	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TACT,AIM-54C SEALED,FREQUENCY 6 W/WIN GS AND FINS
PC73	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TACT,AIM-54C SEALED,FREQUENCY 7 W/WIN GS AND FINS
PC74	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TACT,AIM-54C SEALED,FREQUENCY 8 W/WIN GS AND FINS
PC75	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TACT,AIM-54C SEALED,FREQUENCY 9 W/WIN GS AND FINS
PC76	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TACTICAL,AIM-54C SEALED,FREQUENCY 10 W/WINGS AND FINS
PC77	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TACT,AIM-54C SEALED,FREQUENCY 11 W/WI NGS AND FINS
PC78	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TACT,AIM-54C SEALED, FREQUENCY 12 W/W INGS AND FINS
PC79	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TACT,AIM-54C SEALED,FREQUENCY 13 W/WI NGS AND FINS
PC80	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TACT,AIM-54C SEALED,FREQUENCY 14 W/WI NGS AND FINS
PC81	EA	8E	1410	C	V	GUIDED MISSILE,TACT,PHOENIX,AIM-54C SEALED,FREQUENCY 15 W/WI NGS AND FINS
PC82	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TACT,AIM-54C SEALED,FREQUENCY 16 W/WI NGS AND FINS
PC83	EA	8E	1410	C	V	GUIDED MISSILE,PHOENIX,TACT,AIM-54C SEALED,FREQUENCY 17 W/WI NGS AND FINS

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
PC91	EA	8E	1410	C V	GUIDED MISSILE,HELLFIRE,TACTICAL,AGM-11 4B,W/SAFE ARM DEVICE
PC92	EA	8E	1410	C V	GUIDED MISSILE,HARM,TACT,AGM-88A,BLOCK I,DSU-19/B,W/WINGS A ND FINS
PC93	EA	8E	1410	C V	GUIDED MISSILE,HARM,TACT,AGM-88A,BLOCK II,DSU-19/A/B,W/WINGS AND FINS
PC94	EA	8E	1410	C V	GUIDED MISSILE,HARM,TACTICAL,AGM-88A,BLOCK I,DSU-19A/B,W/WIN GS AND FINS
PD07	EA	8E	1410	C V	GUIDED MISSILE,SPARROW,TRAINING,ATM-7M,AN/DKT-61A(8 SEPARATE FREQS.) LESS WINGS AND FINS
PD15	EA	8E	1410	C V	GUIDED MISSILE,SPARROW,TRAINING,RTM-7M,AN/DKT-61A 8SEPARATE FREQS.)MHZ,W/7M FOLDING WINGS AND CLIPPED FIN ASSYS
PD23	EA	8E	1410	C X	GUIDED MISSILE,TRAINING,ATM-9H-4,W/O WINGS AND FINS
PD26	EA	8E	1410	C V	GUIDED MISSILE,TRAINING,HARM CATM-88A,W/WINGS AND FINS
PD27	EA	8E	1410	C V	GUIDED MISSILE,TRAINING,HARM,CATM-88A,W/WINGS AND FINS

PD28	EA	8E	1410	C	V	GUIDED MISSILE,TRAINING,HARM,CATM-88A,W/WINGS AND FINS
PD29	EA	8E	1410	C	V	GUIDED MISSILE,HARM,TRAINING,CATM-88B,W/WINGS AND FINS
PD30	EA	8E	1410	C	V	GUIDED MISSILE,HARM,TRAINING,CATM-88B,W/WINGS AND FINS
PD50	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,EXERCISE ATM-84D-I,GRAY BLK 1C, SPDI
PD62	EA	0T	1410	2	L	GUIDED MISSILE,SURFACE ATTACK,BGM-71E (TOW 2A)
PD63	EA	8E	1410	7	V	GUIDED MISSILE,MAVERICK,TACT,AGM-65F (IMAGING INFRARED)
PD64	EA	8E	1410	C	V	GUIDED MISSILE,HARM,TACTICAL,AGM-88B,BLOCK II,DSU-19A/B,W/WINGS AND FINS
PD65	EA	8E	1410	C	V	GUIDED MISSILE,HARM,TACTICAL,AGM-88B,BLOCK II,DSU-19/B,W/WINGS AND FINS
PD84	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,AIR,TACTICAL,AGM-84D-1 GRAY
PD94	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON (AIR) TACTICAL,AGM-84D-1 WHITE,NON F-18 COMPATIBLE
PE01	EA	8E	1410	C	X	GUIDED MISSILE,HARPOON (AIR) TACTICAL,AGM-84D-1 GRAY, NON F-18 COMPATIBLE
PE02	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON (AIR) TACTICAL,AGM-84D-1 GRAY, F-18 COMPATIBLE
PE12	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACTICAL,RGM-84A-2,GRAY,TARTAR LAUNCH,IP-PP,NON SPDI
PE13	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACTICAL,RGM-84D-2,GRAY,TARTAR LAUNCH,BLK1C,NON SPDI
PE14	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACTICAL,RGM-84D-2,GRAY,TARTAR LAUNCH,BLK1C,SPDI
PE15	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACTICAL,RGM-84D-2,GRAY,TARTAR LAUNCH,BLK1C,ENDI
PE17	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACTICAL (ASROC),RGM-84D-1,GRAY
PE18	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACTICAL (ASROC),RGM-84D-1,GRAY
PE19	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACTICAL (ASROC),RGM-84D-1,GRAY
PE20	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACT,RGM-84D-3,GRAY,LT WT,CANISTER ASSY
PE21	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACT,RGM-84D-3,GRAY,LT WT CANISTER ASSY
PE22	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACT,RGM-84D-3,GRAY,LT WT CANISTER ASSY
PE24	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACT,RGM-84D-4,GRAY,(SHOCK RESISTANT CANISTER ASSY) GRADE B,BLK-1C ENDI
PE25	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACT,RGM-84D-4,GRAY,(SHOCK RESISTANT CANISTER ASSY) GRADE B BLK-1C,SPDI
PE26	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACT,RGM-84D-4,GRAY,(SHOCK RESISTANT CANISTER ASSY) GRADE B,BLK-1C,NON SPDI
PE29	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACT,RGM-84D-5,GRAY,(THICKWALL/CANISTER ASSY)BLK-1C NON SPDI
PE30	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACT,RGM-84D-5,GRAY,(THICKWALL/CANISTER ASSY) BLK-1C SPDI
PE31	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACT,RGM-84D-5,GRAY,(THICKWALL/CANISTER ASSY) BLK-1C ENDI
PE32	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACT,UGM-84A-1 GRAY,IP-PP,NON SPDI
PE33	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACT,UGM-84D-1 GRAY,BLK 1C NON SPDI
PE34	EA	8E	1410	C	V	GUIDED MISSILE,HARPOON,TACT,UGM-84D-1 GRAY,BLK 1C,SPDI

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
PE35	EA	8E	1410	C V	GUIDED MISSILE,HARPOON,TACT,UGM-84D-1 GRAY,BLK 1C,ENDI
PE38	EA	8E	1410	C X	GUIDED MISSILE,HARPOON,TACT,AGM-84D-1,GRAY,BLK 1C,ENDI,NON F

			-18 COMPATIBLE
PE39	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,TACT,AGM-84D-1,GRAY,BLK 1C,ENDI,F-18 COMPATIBLE
PE41	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,EXERCISE,ATM-84D-1,GRAY,BLK 1C,ENDI F-18 COMPATIBLE
PE42	EA	8E 1410 C V	GUIDED MISSILE,SPARROW,TACTICAL,RIM-67P (BLK I),W/FOLDING WI NGS AND CLIPPED FINS
PE43	EA	8E 1410 C V	GUIDED MISSILE,SPARROW,TACTICAL,RIM-7P,(BLKII),W/FOLDING WIN GD AND CLIPPED FINS
PE62	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,EXERCISE,ATM-84D-1, GRAY
PE68	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,EXERCISE,RTM-84D-1 WHITE,BLK 1C ENDI SHOCK RESISTANT GRADE B CANISTER
PE72	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,(TARTAR LAUNCHED) EXERCISE RTM-84A-2 GRAY BLK 1C,NON-SPDI
PE73	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,(TARTAR LAUNCHED) EXERCISE RTM-84A-2 GRAY,BLK 1C SPDI
PE74	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,(TARTARLAUNCHED),EXERCISE RTM-84A-2 GRAY BLK 1C ENDI
PE76	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,(ASROC)EXERCISE,GRAY,RTM-84D-1,BLK 1C,NON SPDI
PE77	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,(ASROC)EXERCISE,GRAY,RTM-84D-1,BLK 1C,SPDI
PE78	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,(ASROC),EXERCISE,GRAY,RTM-84D-1,BLK 1C,ENDI
PE79	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,EXERCISE,RTM-84D-4,GRAY(SHOCK RES CAN ISTER ASSY)GRADE B,BLK 1C,ENDI
PE81	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,EXERCISE,RTM-84D-3 GRAY,BLK 1C,NON SP DI
PE82	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,EXERCISE,RTM-84D-3 GRAY,LT WG CAN ASY BLK 1C,SPDI
PE83	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,EXERCISE,RTM-84D-3 GRAY,LT WG CAN ASY BLK 1C,ENDI
PE85	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,EXERCISE,RTM-84D-4,GRAY(SHOCK RES CAN ISTER ASSY)GRADE B,BLK-1C,NON-SPDI
PE86	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,EXERCISE,RTM-84D-4,GRAY(SHOCK RES CAN ISTER ASSY)GRADE B,BLK 1C,SPDI
PE88	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,EXERCISE,RTM-84D-5,GRAY,(THICKWALL/ CANISTER ASSEMBLY) BLK 1C,NON-SPDI
PE89	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,EXERCISE,RTM-84D-5,GRAY,(THICKWALL/ CANISTER ASSEMBLY)BLK 1C,SPDI
PE90	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,EXERCISE,RTM-84D-5,GRAY,(THICKWALL/ CANISTER ASSEMBLY)BLK 1C,ENDI
PE92	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,EXERCISE,UTM-84 -1,GRAY,(CAPSULE ASSE MBLY) BLK 1C,NON-SPDI
PE93	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,EXERCISE,UTM-84 -1,GRAY,(CAPSULE ASSE MBLY) BLK 1C,SPDI
PE94	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,EXERCISE,UTM-84 -1,GRAY,(CAPSULE ASSE MBLY) BLK 1C,ENDI
PE95	EA	8E 1410 C V	GUIDED MISSILE,SLAM,ATM-84E-1 GRAY,EXERCISE (GRAY)
PE96	EA	0T 1410 2 L	GUIDED MISSILE,SURFACE ATTACK,BGM-71E-1B (TOW 2A)
PFA0	EA	4T 1410 C S	VLS AUR RUM139B WARSHOT
PFA3	EA	4T 1410 U S	VLA ALL-UP-ROUND TRAINING
PFA5	EA	4T 1410 C S	VLA AUR EXERCISE RTM139B
PFB2	EA	8E 1410 C V	GUIDED MISSILE,HARM,TRAINING,ATM-88B, W/WINGS AND FINS PKG.(2) PER CNU-355/E S-S CNTR
PFB8	EA	8E 1410 7 V	GUIDED MISSILE,JSOW(AUR), TACT,AGM-154A,PKG. 1 PER CNU-575/ E S-S CNTR.
PFB9	EA	8E 1410 4 X	GUIDED MISSILE, JSOW, TRAINING(INERT PAYLOAD), AGM-154/A, PKG. 1 PER CNU-575/E S-S CNTR.
PFC0	EA	8E 1410 C V	GUIDED MISSILE, EXERCISE, HARPOON, ATM-84D-1, IES, AUR, (-3) SEEKER, PKG. (2) PER MK607-0 S-S CNTR.

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
PFC2	EA	8E	1410	C V	GUIDED MISSILE, HARPOON, EXERCISE, RTM-84D-2, IES, AUR, TARTAR, (-3) SEEKER, PKG. (1) PER MK632-0 S-S CNTR.
PFC3	EA	8E	1410	C V	GUIDED MISSILE, HARPOON, EXERCISE, RTM-84D-2, IES, AUR, TARTAR, (-4) SEEKER, PKG. (1) PER MK632-0 S-S CNTR.
PFC4	EA	8E	1410	C V	GUIDED MISSILE, HARPOON, EXERCISE, RTM-84D-1,(ASROC), IES, AUR, (-3) SEEKER, PKG. (1) PER MK608-0 S-S CNTR.
PFC5	EA	8E	1410	C V	GUIDED MISSILE, HARPOON, EXERCISE, (ASROC) IES, AUR, (-4) SEEKER, PKG. (1) PER MK608-0 S-S CNTR.
PFC6	EA	8E	1410	C V	GUIDED MISSILE, HARPOON, EXERCISE, UTM-84D-1, IES, AUR, ENCAP, (-3) SEEKER, PKG. (1) PER MK630-0 S-S CNTR.
PFC7	EA	8E	1410	C V	GUIDED MISSILE, HARPOON, EXERCISE, UTM-84D-1, IES, AUR, ENCAP, (-4) SEEKER, PKG. (1) PER MK630-0 S-S CNTR.
PFC8	EA	8E	1410	C V	GUIDED MISSILE, HARPOON, EXERCISE, UTM-84G-1, IES, AUR, ENCAP, (-3) SEEKER, RE-ATTACK,PKG. (1) PER MK630-0 S-S CNTR
PFC9	EA	8E	1410	C V	GUIDED MISSILE, HARPOON, EXERCISE, UTM-84G-1, IES, AUR, ENCAP, (-4) SEEKER, RE-ATTACK PKG. (1) PER MK630-0 S-S CNTR
PFD0	EA	8E	1410	C V	GUIDED MISSILE, SLAM, EXERCISEAUR,AIR LAUNCH, PKG. (2) PER M K724-1 S-S CNTR.
PFD1	EA	8E	1410	C V	GUIDED MISSILE, HARPOON, EXERCISE, RTM-84D-4, IES, AUR, GRADE B CAN, (-4) SEEKER PKG. (1) PER MK631-0
PFD2	EA	8E	1410	C V	GUIDED MISSILE, HARPOON, EXERCISE, RTM-84D-1, IES, AUR, GRADE B CAN, (-3) SEEKER,PKG. (1) PER MK631-0 S-S CNTR
PFD3	EA	8E	1410	C V	GUIDED MISSILE, HARPOON, EXERCISE, RTM-85D-5, IES, AUR, THICKWALL CAN, (-3) SEEKER, PKG. (1) PER MK694-0 S-S CNTR
PFD4	EA	8E	1410	C V	GUIDED MISSILE, HARPOON, EXERCISE, RTM-84D-5, IES, AUR, THICKWALL CAN, (-4) SEEKER, PKG. (1) PER MK694-0 S-S CNTR
PFD5	EA	8E	1410	C V	GUIDED MISSILE, HARPOON, EXERCISE, RTM-84D-3, IES, AUR, LIGHTWEIGHT CAN, (-3) SEEKER, PKG. (1) PER MK631-0 S-S CNTR
PFD6	EA	8E	1410	C V	GUIDED MISSILE, HARPOON, EXERCISE, RTM-84D-3, AUR, IES, LT.WT. CANNISTER, (-4) SEEKER.PKG. (1) PER MK631-0 S-S CNTR
PFD7	EA	8E	1410	C V	GM AIM-120C-4
PFE1	EA	8E	1410	C V	GUIDED MISSILE, HARM, TRAININGCATM-88C-1 W/INERT WARHEAD AND WINGS AND FINS, PKG. (2) PER CNU-355/E S-S CNTR.
PFE2	EA	8E	1410	C V	GUIDED MISSILE,HARM,TACT,AGM-88C-1,W/H.E. WARHEAD SECT. W/WI NGS AND FINS, PKG. (2) PER CNU-355/E S-S CNTR.
PFE6	EA	8E	1410	7 V	GUIDED MISSILE, TRAINING, SIDEWINDER, CATM-9M-16, PKG. (4) PER CNU-435/E S-S CNTR.
PFE7	EA	8E	1410	7 V	GUIDED MISSILE, TRAINING, SIDEWINDER, CATM-9M-23, PKG. (4) PER CNU-435/E S-S CNTR.
PFE8	EA	8E	1410	7 V	GUIDED MISSILE, TRAINING, SIDEWINDER, CATM-9M-19, PKG. (4) PER CNU-435/E S-S CNTR.
PFE9	EA	8E	1410	7 V	GUIDED MISSILE, TRAINING, SIDEWINDER, CATM-9M-18, PKG. (4) PER CNU-435/E S-S CNTR.
PFF0	EA	8E	1410	7 V	GUIDED MISSILE, TRAINING, SIDEWINDER, CATM-9M-17, PKG. (4) PER CNU-435/E S-S CNTR.
PFF1	EA	4T	1410	U S	MISSILE,V ASROC MD1 DAC IOM
PF02	EA	8E	1420	C X	GUIDANCE SECTION,TACTICAL,MK 36 MOD 0 F/AGM-45A/B-6
PF07	EA	8E	1420	C X	GUIDANCE SECTION,TACTICAL,MK36-1 F/AGM-45A/B-6

PF09	EA	8E	1420	7	X	CONTROL SECT,TACTICAL, MK 1 MODS 2,3,4,5 F/AGM-45A-1,1A,2, AND AGM-45A/B-3,3A,4 AND 7
PF12	EA	8E	1420	C	X	GUIDANCE SECTION,TACT,MK21 MOD 3,F/AGM-45A-1A
PF14	EA	8E	1420	C	X	GUIDANCE SECTION,TACT, MK22-0,1 F/AGM-45A-2
PF16	EA	8E	1420	C	X	GUIDANCE SECTION,TACTICAL, MK 24 MOD 0,1 F/AGM-45A/B-3
PF18	EA	8E	1420	C	X	GUIDANCE SECTION,TACTICAL, MK 25 MOD 0 F/AGM-45A/B-4
PF26	SE	8E	1420	7	X	FINS F/G-C GRP MK 18,4 PER SET,3 SETS PER CASE,F/AIM-9D,9G9H
PF27	SE	8E	1420	7	X	FIN ASSEMBLY,MK 21 MODS 0,1 F/AGM-45A/B
PF32	SE	8E	1420	7	V	WING ASSEMBLY,MK 1 MOD 0,F/AIM-9D,9G,9H RKT MTR,SET OF 4
PF34	EA	8E	1420	U	V	WING ASSEMBLY,FOLDING,BSU-64/B {RH},F/RIM-7M
PF35	SE	8E	1420	7	X	WING ASSEMBLY,MK 2 MODS 0,1 F/AGM-45A/B
PF41	EA	8E	1420	7	X	TRANSMITTER GROUP,TELEMETRIC DATA,CHANNEL G-6,F/AIM-7D,7E
PF43	EA	8E	1420	7	X	TRANSMITTER GROUP,TELEMETRIC DATA,FREQUENCY 2200.5 MHZ F/AIM -7D,7E,7E2,7E3
PF44	EA	8E	1420	7	X	TRANSMITTER GROUP,TELEMETRIC DATA,FREQUENCY 2212.5 MHZ F/AIM -7D,7E,7E2,7E3

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
PF45	EA	8E	1420	7 X	TRANSMITTER GROUP,TELEMETRIC DATA,FREQUENCY 2228.5 MHZ F/AIM -7D,7E,7E2,7E3
PF46	EA	8E	1420	7 X	TRANSMITTER GROUP,TELEMETRIC DATA,FREQUENCY 2236.5 MHZ F/AIM -7D,7E,7E2,7E3
PF47	EA	8E	1420	7 X	TRANSMITTER GROUP,TELEMETRIC DATA,FREQUENCY 2244.5 MHZ F/AIM -7D,7E,7E2,7E3
PF48	EA	8E	1420	7 X	TRANSMITTER GROUP,TELEMETRIC DATA,FREQUENCY 2264.5 MHZ F/AIM -7D,7E,7E2,7E3
PF49	EA	8E	1420	7 X	TRANSMITTER GROUP,TELEMETRIC DATA,FREQUENCY 2272.5 MHZ F/AIM -7D,7E,7E2,7E3 MHZ
PF50	EA	8E	1420	7 X	TRANSMITTER GROUP,TELEMETRIC DATA,FREQUENCY 2252.5 MHZ F/BPD SMS
PF51	EA	8E	1420	7 X	TRANSMITTER GROUP,TELEMETRIC DATA,FREQUENCY 2262.5 MHZ F/BPD SMS
PF52	EA	8E	1420	7 V	WING,G/M,BSU-27B,F/AIM-54A
PF53	EA	8E	1420	7 V	FIN,BSU-28/B,F/AIM-54A
PF55	EA	8E	1420	C X	CONTROL SECT DCU-190/B F/AIM-54A
PF56	EA	8E	1420	C X	GUIDANCE SECTION,TACT, MK24-4 F/AGM-45A/B-3
PF68	EA	8E	1420	7 X	TRANSMITTER GROUP,TELEMETRIC DATA,AN/DKT 30-2 FREQUENCY 2212 .5 MHZ F/AIM-7D,7E,7E2,7E3
PF69	EA	8E	1420	7 X	TRANSMITTER GROUP,TELEMETRIC DATA,AN/DKT 30-2 FREQUENCY 2228 .5 MHZ F/AIM-7D,7E,7E2,7E3
PF70	EA	8E	1420	7 X	CONTROL SECTION,TACTICAL,MK 5-2 F/AGM-45A/B-9
PF72	EA	8E	1420	7 X	TRANSMITTER GROUP,TELEMETRIC DATA,AN/DKT 30-2 FREQUENCY 2244 .5 MHZ
PF73	EA	8E	1420	7 X	TRANSMITTER GROUP,TELEMETRIC DATA,AN/DKT 30-2 FREQUENCY 2252 .5 MHZ F/AIM-7D,7E,7E2,7E3
PF76	EA	8E	1420	7 X	TRANSMITTER GROUP,TELEMETRIC DATA,AN/DKT 30-2 FREQUENCY 2272 .5 MHZ F/AIM-7D,7E,7E2,7E3
PF77	EA	8E	1420	7 X	PROPULSION SECTION, MK-47 MOD-0 INERT, F/AIM-54
PF81	EA	8E	1420	C X	GUIDANCE SECTION,GM,AN/DSQ-26 FREQUENCY-9 F/AIM-54A
PF85	EA	8E	1420	C X	GUIDANCE SECTION,GM,AN/DSQ-26 FREQUENCY-1 F/AIM-54A
PF88	EA	8E	1420	C X	GUIDANCE SECTION,GM,AN/DSQ-26 FREQUENCY-6 F/AIM-54A
PF90	EA	8E	1420	C X	GUIDANCE SECTION,GM,AN/DSQ-26 FREQUENCY-15 F/AIM-54A

PF91	EA	8E	1420	C	X	GUIDANCE SECTION,GM,AN/DSQ-26 FREQUENCY-16 F/AIM-54A
PF93	EA	8E	1420	C	X	GUIDANCE SECTION,GM,AN/DSQ-26 FREQUENCY-17 F/AIM-54A
PF94	EA	8E	1420	C	X	GUIDANCE SECTION,GM,AN/DSQ-26 FREQUENCY-7 F/AIM-54A
PF96	EA	8E	1420	7	X	TRANSMITTER GROUP,TELEMETRIC DATA,FREQUENCY 2200.5 MHZ AN/DK T-37E,F/AIM-7F
PF97	EA	8E	1420	7	X	TRANSMITTER GROUP,TELEMETRIC DATA,FREQUENCY 2212.5 MHZ AN/DK T-37E,F/AIM-7F
PF98	EA	8E	1420	7	X	TRANSMITTER GROUP,TELEMETRIC DATA,FREQUENCY 2228.5 MHZ AN/DK T-37E,F/AIM-7F
PF99	EA	8E	1420	7	X	TRANSMITTER GROUP,TELEMETRIC DATA,FREQUENCY 2236.5 MHZ AN/DK T-37E,F/AIM-7F
PG12	EA	8E	1420	7	X	CONTROL SECT WCU-10/B FOR SKIPPER AGM-123A
PG13	EA	8E	1420	7	V	CONTROL SECT,WCU-12/B,F/AIM-54C SEALED
PG19	EA	4T	1420	7	S	AIRFRAME,GUIDED MISSILE,MK11 MOD0 F/VLA
PG21	EA	8T	1420	7	T	FIN ASSEMBLY,UHF DORSAL TELEMETERING,AN/DKT-34,34A,34B FREQ 2252.5 MHZ F/RIM66A-5,6,7/66B-1,2
PG24	EA	8T	1420	7	T	FIN ASSEMBLY,UHF DORSAL TELEMETERING,AN/DKT-35,35A,35B FREQ 2252.5 MHZ F/RIM67A-5,6
PG25	EA	8T	1420	7	T	FIN ASSEMBLY,UHF DORSAL TELEMETERING,AN/DKT-35,35A,35B FREQ 2262.5 MHZ F/RIM67A-5,6
PG26	EA	8E	1420	7	X	TRANSMITTER GROUP,TELEMETRIC DATA,AN/DKT 30-3,FREQUENCY 2212 .5 MHZ F/RIM-7E-5 AND RIM-7H
PG27	EA	8E	1420	7	X	TRANSMITTER GROUP,TELEMETRIC DATA,AN/DKT 30-3,FREQUENCY 2252 .5 MHZ F/RIM-7E-5 AND RIM-7H
PG29	EA	8E	1420	7	V	WING,G/M,BSU-40/B,F/HARPOON(LT.WT CAN/SHOCK RES CAN/ENCAP)
PG30	EA	8E	1420	7	X	WING,GM,BSU-41/B,F/HARPOON (TARTAR)
PG31	EA	8E	1420	7	V	WING,GM,BSU-42/B,F/HARPOON (ASROC/AIR)
PG32	EA	8E	1420	7	V	WING,GM,BSU-43/B F/HARPOON (ASROC/AIR)
PG33	EA	8E	1420	7	V	WING,GM,BSU-53/B,F/HARPOON(TARTAR)
PG34	EA	8E	1420	7	V	WING,GM,BSU-54/B,F/HARPOON,(LT.WT.CAN/SHOCK RES CAN/ENCAP)

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
PG35	EA	8E	1420	7	V	WING,GM,BSU-69/B F/HARPOON (TARTAR)
PG36	EA	8E	1420	7	V	WING,GM,BSU-70/B,F/HARPOON (LT.WT.CAN/SHOCK RES CAN/ENCAP)
PG37	EA	8E	1420	7	V	WING,GM,BSU-71/B,F/HARPOON (TARTAR)
PG38	EA	8E	1420	7	V	WING,GM,BSU-72/B,F/HARPOON (LT.WT.CAN/SHOCK RES CAN/ENCAP)
PG39	EA	8E	1420	7	V	FIN,CONTROL,BSU-44/B,F/HARPOON (ASROC/AIR)
PG40	EA	8E	1420	7	V	FIN,CONTROL,MISSILE,BSU-45/B,F/HARPOON (TARTAR)
PG41	EA	8E	1420	7	V	FIN,CONTROL,MISSILE,BSU-46/B,F/HARPOON (LT.WT.CAN/SHOCK RES CAN/ENCAP)
PG42	EA	8E	1420	7	V	FINS,CONTROL,MISSILE,BSU-65/B,F/HARPOON (TARTAR)
PG49	EA	8E	1420	C	V	GUIDANCE SECTION,TACT,HARPOON,AN/DSQ-44D
PG51	EA	8E	1420	C	X	GUIDANCE SECTION,TACTICAL,WGU-6D/B,F/SPARROW,AIM/RIM-7P (BLK I)
PG52	EA	8E	1420	C	X	GUIDANCE SECTION,TACTICAL,WGU-6E/B,F/SPARROW,AIM/VL/RIM-7P (BLK II)
PG53	EA	8E	1420	7	V	CONTROL SECT,SPARROW,FOR AIM-7M-2 917AS20700 AND CATM-7M-2 9 17AS20701
PG58	EA	8T	1420	C	T	GUIDANCE SECTION MK79MD4 F/SM-2 BLOCK 111A RIM-66K
PG59	EA	8T	1420	C	T	GUIDANCE SECTION MK80MD4 F/SM-2 BLOCK 111A RIM-66M
PG60	EA	8E	1420	C	X	CONTROL SECT,WCU-7B/B,F/AIM-54C
PG61	EA	8E	1420	7	V	FIN,GUIDED MISSILE,F/AMRAAM AIM-120
PG62	EA	8E	1420	7	V	CONTROL SECT,WCU-11/B,AMRAAM AIM-120

PG63	EA	8E	1420	C	V	GUIDANCE SECTION,TACTICAL,GUIDED MISSILE,WGU-16/B,F/AMRAAM,AIM-120
PG64	EA	8E	1420	7	V	WING ASSEMBLY,GUIDED MISSILE, FOR AMRAAM AIM-120
PG65	EA	8E	1420	S	V	GUIDANCE SECTION,(SOFTWARE VERSION 7.4,8.0,8.1,8.2,8.3,8.4) F/AIM-7M-2 917AS20700 AND CATM-7M-2 917AS20701
PG68	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-23E/B, F/SPARROW RTM-7P (BLOCK II FFT) AND VL/RTM-7P(BLOCK II FFT)
PG72	EA	8T	1420	C	T	GUIDANCE SECTION MK 79 MOD 2
PG73	EA	8T	1420	C	T	GUIDANCE SECTION MK 80 MOD 2
PG74	EA	8E	1420	C	V	GUIDANCE SECTION,TACT,HARM,WGU-2C/B,F/AGM-88
PG75	EA	8E	1420	C	V	FIN ASSEMBLY,AIR/ASROC,BSU-44/B,HARPOON,GRAY
PG76	EA	8E	1420	7	V	SEEKER SECTION,INFRARED,F/SLAM MISSILE
PG77	EA	8E	1420	C	V	SEEKER SECTION,WNU-7/B,F/AGM-119B,PENGUIN
PG79	EA	8E	1420	C	V	GUIDANCE SECTION,TACT,PHOENIX,WGU-17B/B,PN 1656AS10100-1 F/AIM-54C 1656AS10000-1
PG81	EA	8E	1420	C	V	GUIDANCE SECTION,TACT,PHOENIX,WGU-17B/B,PN 1656AS10100-2 F/AIM-54C 1656AS10000-2
PG82	EA	8E	1420	C	V	GUIDANCE SECTION,TACT,PHOENIX,WGU-17B/B,PN 1656AS10100-3
PG83	EA	8E	1420	C	V	GUIDANCE SECTION,TACTICAL,PHOENIX,WGU-17B/B,PN 1656AS10100-14,F/AIM-54C 1656AS10000
PG84	EA	8E	1420	C	V	GUIDANCE SECTION,TACT,PHOENIX,WGU-17B/B,PN 1656AS10100-5 F/AIM-54C 1656AS10000-5
PG85	EA	8E	1420	C	V	GUIDANCE SECTION,TACT,PHOENIX,WGU-17B/B,PN 1656AS10100-6 F/AIM-54C 1656AS10000-6
PG86	EA	8E	1420	C	V	GUIDANCE SECTION,TACTICAL,PHOENIX,WGU-17B/B,PN1656AS10100-7 F/AIM-54C 1656AS10000
PG87	EA	8E	1420	C	V	GUIDANCE SECTION,TACTICAL,PHOENIX,WGU-17B/B,PN1656AS10100-8, F/AIM-54C 1656AS10000
PG88	EA	8E	1420	C	V	GUIDANCE SECTION,TACT,PHOENIX,WGU-17B/B,PN 1656AS10100-9 F/AIM-54C 1656AS10000-9
PG89	EA	8E	1420	C	V	GUIDANCE SECTION,TACTICAL,PHOENIX,WGU-17B/B,PN 1656AS10100-10,F/AIM-54C 1656AS10000
PG90	EA	8E	1420	C	V	GUIDANCE SECTION,TACTICAL,PHOENIX,WGU-17B/B,PN 1656AS10100-11,F/AIM-54C 1656AS10000
PG91	EA	8E	1420	C	V	GUIDANCE SECTION,TACTICAL,PHOENIX,WGU-17B/B,PN 1656AS10100-12,F/AIM-54C 1656AS10000
PG92	EA	8E	1420	C	V	GUIDANCE SECTION,TACT,PHOENIX,WGU-17B/B,PN 1656AS10100-13 F/AIM-54C 1656AS10000-13
PG93	EA	8E	1420	C	V	GUIDANCE SECTION,TACT,PHOENIX,WGU-17B/B,PN 1656AS10100-14 F/AIM-54C 1656AS10000-14
PG94	EA	8E	1420	C	V	GUIDANCE SECTION,TACT,PHOENIX,WGU-17B/B,PN 1656AS10100-15 F/AIM-54C 1656AS10000-15
PG95	EA	8E	1420	C	V	GUIDANCE SECTION,TACTICAL,PHOENIX,WGU-17B/B,PN 1656AS10190-16,F/AIM-54C 1656AS10000

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
PG96	EA	8E	1420	C V	GUIDANCE SECTION,TACTICAL,PHOENIX,WGU-17B/B,PN 1656AS10100-17,F/AIM-54C 1656AS10000
PH01	EA	8E	1420	7 X	TRANSMITTER GROUP,TELEMETRIC DATA,FREQUENCY 2244.5 MHZ AN/DKT-37E,F/AIM-7F
PH02	EA	8E	1420	7 X	TRANSMITTER GROUP,TELEMETRIC DATA,FREQUENCY 2252.5 MHZ AN/DKT-37E,F/AIM-7F

PH03	EA	8E 1420 7 X	TRANSMITTER GROUP,TELEMETRIC DATA,FREQUENCY 2264.5 MHZ AN/DKT-37E,F/AIM-7F
PH04	EA	8E 1420 7 X	TRANSMITTER GROUP,TELEMETRIC DATA,FREQUENCY 2272.5 MHZ AN/DKT-37E,F/AIM-7F
PH05	SE	8E 1420 7 X	WINGS,BSU-56A/B,SET OF FOUR F/AIM-7F
PH11	EA	8E 1420 C X	GUIDANCE SECTION,MK 50-0 F/AGM-45A/B-10
PH12	EA	8E 1420 7 X	TRANSMITTER GROUP,TELEMETRIC DTA AN/DKT-37A-V,FREQ 2262.5MHZ F/AIM 7F-6 AND 9
PH13	SE	8E 1420 U V	WING ASSEMBLY,MK 1 MOD 1,F/AIM-9G/H/L,AIM-9L,AND TRNR GDU-6/C,SET OF FOUR
PH17	EA	8E 1420 C X	GUIDANCE SECTION,AN/DSQ-43A,F/HARPOON{ASROC/AIR/TARTAR/LT.WT CAN/ENCAP}
PH20	EA	8E 1420 C V	CONTROL SECT,G/M,WCU-1/B F/HARPOON (ASROC/AIR/TARTAR/LT. WT. CAN/SHOCK RES. CAN/ENCAP)
PH21	EA	8E 1420 7 X	WING,BSU-56B/B,F/AIM-7E
PH23	EA	8E 1420 7 X	CONTROL SECT,TACTICAL,MK 5 MOD 3,F/AGM-45A/B-9
PH61	EA	8E 1420 C V	CONTROL SECT WCU-5/B,-5A/B,-5B/B,-5C/B,-5D/B,5E/B,5F/B,5G/B,5H/B.
PH63	EA	8E 1420 U V	WING ASSEMBLY,FOLDING,BSU-64/B {LH},F/RIM-7M
PH64	EA	8E 1420 C V	CONTROL SECT,TACTICAL WCU-2/B,F/HARM AGM-88,ATM-88A,CATM-88A
PH65	EA	8E 1420 C V	GUIDANCE SECTION,WGU-2B,TACTICAL,F/HARM AGM-88A,ATM-88A,CATM-88A
PH70	EA	8E 1420 7 V	HARM FIN ASSEMBLY BSU-60/B OR BSU-60A/B
PH71	EA	8E 1420 7 V	WING ASSEMBLY,BSU-59/BF/HARM- 88A,ATM-88A,CATM-88A,DATM-88A
PH74	EA	8E 1420 7 V	GUIDANCE SECTION,HARPOON,AN/DSQ-44C,F/ASROC/AIR/TARTAR/LT WT CAN/SHOCK RES CAN/ENCAP
PH75	EA	8T 1420 C T	GUIDANCE SECTION MK 73 MOD 1
PH82	EA	8E 1420 7 V	CONTROL SECTION, F/AMRAAM AIM-120, P/N 3819777-100, PKG. (1) PER CNU-546/E S-S CNTR.
PJ02	EA	8T 1425 6 T	GUIDED MISSILE,SYS,INTERCEPT AERIAL (STINGER BASIC FIM-92A) C/O MISSILE,GRIPSTOCK AND 3 BATTERY COOLANT UNITS
PJ04	EA	8T 1425 6 T	GUIDED MISSILE,SYS,(STINGER-RMP FIM-92C) C/O MISSILE,GRIPSTOCK,AND 3 BATTERY COOLANT UNITS IN A MTL CNTR
PJ09	EA	8T 1425 6 T	GUIDED MISSILE,SYSTEM,INTERCEPT AERIAL (STINGER-RMP) FIM-92D C/O 1 RMP ROUND,1 GRIPSTOCK ASSY AND 3 BATTERY COOLANT UNIT
PJ12	EA	8T 1425 6 T	GUIDED MISSILE,SYSTEM,INTERCEPT AERIAL,STINGER-RMP,FIM-92C C/O 1 RMP RD,1 GRIPSTOCK ASSY,2 BATTERY COOLANT UNITS
PJ15	EA	8T 1425 2 T	FIM-92E GM,INTERCEPT-AERIAL
PL04	EA	8T 1427 C X	GUIDANCE AND CONTROL GROUP,MK 6 MOD 3,F/RIM-2D-1,2, INCLUDES DORSAL FINS,CONTROL SURFACES,BOOSTER FINS
PL05	EA	8T 1427 C X	GUIDANCE AND CONTROL GROUP,MK 6 MOD 4,F/RIM-2D-3,4,5,6, INCLUDES DORSAL FINS,CONTROL SURFACES,BOOSTER FINS
PL11	EA	8T 1427 C X	GUIDANCE AND CONTROL GROUP,MK 10 MOD 2,INCLUDES DORSAL FINS, CONTROL SURFACE,F/RIM-24C-1,2
PL17	EA	8T 1427 C X	GUIDANCE AND CONTROL GROUP,MK 7 MOD 7,W/TDD INSTALLED,W/O MISSILE WINGS/FINS,BSTR FINS,F/RIM-8G-2
PL23	EA	0T 1427 1 L	GUIDED MISSILE,AND LAUNCHER,SURFACE ATTACK,M222 AND M222E1
PL25	EA	8E 1427 C V	G-C SECT,AN/DSQ-29 W/O TDD F/AIM-9L
PL26	EA	8E 1427 C V	GUIDANCE AND CONTROL SECT,WGU-5A/B FOR AIM-7M,WITH WING AND FIN SET (USAF USE ONLY)
PL27	EA	8E 1427 C V	GUIDANCE AND CONTROL SECT,WGU-5A/B,FOR AIM/RIM-7M,LESS WING AND FIN SET
PL28	EA	8E 1427 C V	GUIDANCE AND CONTROL SECTION,WGU-15 (XCL-1)B,FOR SIDEARM AGM-122/A
PL30	EA	8E 1427 C V	GUIDANCE AND CONTROL SECT,TACT,F/AIM/RIM-7P (BLK I)W/O WINGS AND FINS
PL31	EA	8E 1427 C V	GUIDANCE AND CONTROL SECTION,TACT,F/AIM-7P (BLK II),W/O WINGS AND FINS

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
PL32	EA	8E	1427	C	V	GUIDANCE AND CONTROL SECTION,TACT,F/RIM-7P,BLK II,W/O WINGS AND FINS
PL33	EA	8E	1427	C	X	GUIDANCE AND CONTROL SECT,WGU-31/B,F/CATM-9S 639AS6985 AND A IM-9S 639AS3960
PL41	EA	0T	1427	6	L	GUIDED MISSILE,SUBSYSTEM, INTERCEPT AERIAL,FIM-92E
PL41	EA	8T	1427	6	T	GUIDED MISSILE,SUBSYSTEM, INTERCEPT AERIAL,FIM-92E
PL43	EA	8E	1427	C	V	GUIDANCE AND CONTROL SECT,F/SPARROW AIM-7P (BLOCK II FFT) GU ID. SECT. WGU-23E/B AND CONT SECT.WCU-15A/B
PL44	EA	8E	1427	C	V	GUIDANCE AND CONTROL SECT,F/SPARROW RIM-7P(BLOCK II FFT) GUI DANCE SECTION WGU-23E/B AND CONTROL SECTION WCU-15A/B
PL45	EA	8E	1427	C	V	GUIDANCE AND CONTROL SECT, F/SPARROW VL/RIM-7P (BLOCK II FFT) GUIDANCE SECT.WGU-23E/B AND CONTROL SECT. WCU-15A/B
PL49	EA	8E	1427	C	V	GUIDANCE AND CONTROL SECT,WGU-4E(T-2)/B(INERT) F/AIM-9M-8-9, PKG, (2) PER CNU-300/E S-S CNTR.
PL50	EA	8E	1427	C	V	GUIDANCE AND CONTROL SECT,WGU-31 (T-2)/B (INERT) F/AIM-9S, PKG. (2) PER CNU-300/E S-S CNTR.
PL51	EA	8E	1427	C	V	GUIDANCE AND CONTROL SECT, WGU-4D(T-2)/B,(INERT),F/AIM-9M-6, PKG. (2) PER CNU-300/E S-S CNTR.
PL61	EA	0T	1427	1	L	SHORT RANGE ATTACK WEAPON(SRAW).PREDATOR TACTICAL MISSILE MK 40 MOD 0 WITH LAUNCHER,OVER FLIGHT ATTACK MODEL.
PL66	EA	8E	1427	C	V	GUIDANCE CONTROL SECTION, SPARROW,TACTICAL RIM7P(BLKII)
PL67	EA	8E	1427	C	V	GUIDANCE CONTROL SECTION, SPARROW,TACTICAL RIM-7P BLKII
PL68	EA	8E	1427	C	V	GUIDANCE CONTROL SECTION SPARROW,TACTICAL RIM-7P BLKII
PL69	EA	8E	1427	C	V	GUIDANCE CONTROL SECTION, SPARROW, TACTICAL RIM-7P BLKII
PL87	EA	0T	1427	6	L	GUIDED MISSILE SUBSYSTEM,STINGER,PARTIAL,FIM-92D,CONTAINS RMP MISSILE RD,3 BATTERY COOLANT UNITS
PL87	EA	8T	1427	6	T	GUIDED MISSILE,SUBSYSTEM,STINGER,PARTIAL,FIM-92D,CONTAINS RMP MISSILE RD,3 BATTERY COOLANT UNITS
PL89	EA	0T	1427	6	L	GUIDED MISSILE,SUBSYSTEM,STINGER,PARTIAL,FIM-92D,CONTAINS RMP MISSILE RD,2 BATTERY COOLANT UNITS
PL90	EA	0T	1427	6	L	GUIDED MISSILE ROUND,(STINGER)
PL90	EA	8T	1427	6	T	GUIDED MISSILE,ROUND (STINGER)
PL93	EA	0T	1427	6	L	GUIDED MISSILE SUBSYSTEM,INTERCEPT,AERIAL,(STINGER)
PL93	EA	8T	1427	6	T	GUIDED MISSILE,SUBSYSTEM,INTERCEPT,AERIAL,(STINGER)
PL94	EA	0T	1427	6	L	GUIDED MISSILE,SUBSYSTEM (STINGER-RMP) MSL RD C/O STINGER MSL RD AND 2 BATTERY-COOLANT UNITS IN A WDN CNTR
PL95	EA	0T	1427	6	L	GUIDED MISSILE SUBSYSTEM,(STINGER)
PL95	EA	8T	1427	6	T	GUIDED MISSILE,SUBSYSTEM (STINGER)
PM04	EA	8E	1427	C	X	G-C GRP,MK 18 MODS 0 AND 1 F/AIM-9D W/O TDD
PM07	EA	8E	1427	C	X	G-C GRP,MK 18 MOD 2 /SEAM/F/AIM-9G W/O TDD
PM13	EA	8E	1427	7	X	G-C GRP,COMPLETE,F/AIM-7D,S/N R-3455 N SUBSEQUENT
PM14	EA	8E	1427	7	X	G-C GRP,F/AIM-7D,S/N R-3455 N SUBSEQUENT W/O WINGS N FINS
PM15	EA	8E	1427	7	X	G-C GRP,COMPLETE,F/AIM-7E ,S/N R-001-B N SUBSEQUENT
PM16	EA	8E	1427	7	X	G-C GRP,F/AIM-7E,S/N R-001-B N SUBSQNT W/O ANT,WINGS N FINS
PM17	EA	8E	1427	7	X	G-C GRP,COMPLETE,F/AIM-7E W/ECP-54
PM18	EA	8E	1427	7	X	G-C GRP,F/AIM-7E W/ECP-54,W/O ANT,WINGS AND FINS
PM20	EA	8E	1427	C	X	G-C GROUP,MK 18 MOD 3 F/AIM-9H
PM26	EA	8E	1427	7	X	GUIDANCE AND CONTROL SECT,GUIDED MISSILE,W/ANTENNA,WINGS AND FINS,F/AIM-7E-3
PM27	EA	8E	1427	7	X	GUIDANCE AND CONTROL SECT,GUIDED MISSILE,W/O ANTENNA,WINGS A ND FINS,F/AIM-7E-3
PM28	EA	8E	1427	C	X	GUIDANCE AND CONTROL SECT,MK-18 MOD-4 W/O TDD F/AIM-9H
PM30	EA	8E	1427	7	X	GUIDANCE AND CONTROL SECT,GUIDED MISSILE,W/ANTENNA,WINGS AND

FINS F/AIM-7E-4 F/F14 AIRCRAFT ONLY
PM31 EA 8E 1427 7 X GUIDANCE AND CONTROL SECT,GUIDED MISSILE W/O ANTENNA,WING AN D FINS F/AIM-7E-4 F/F14 AIRCRAFT ONLY
PM32 EA 8E 1427 C X GUIDANCE AND CONTROL SECT,AN/SPN-72A,W/PDSMS FZ IMPRVMENT KI T,W/O ANTENNA WINGS AND FINS F/RIM-7E-5 BPDSMS
PM33 EA 8E 1427 C X G-C GRP,AN/DPN 72A,W/RAPID RUN-UP,W/PDSMS FZ IMPROVEMENT KIT W/O ANT ASSY WINGS AND FINS,F/RIM-7H-5 IPDSMS
PM34 EA 8E 1427 C X GUIDANCE AND CONTROL SECT,MK 18 MOD 4 W/TDD MK 15 MODS F/AIM 9H
PM36 EA 8E 1427 C V G-C GRP,AN/DSQ-31,31A,31B W/ANT F/AIM-7F-4
PM38 EA 8E 1427 C V G-C GRP,AN/DSQ-35A,W/ANTENNA F/AIM-7F-5

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
PM39	EA	8E	1427	C V	G-C GRP,AN/DSQ-35B W/ANTENNA F/AIM-7F-5
PM40	EA	8E	1427	C V	G-C GRP,AN/DSQ-35C COMPLETE F/AIM-7F
PM42	EA	8E	1427	C V	G-C GRP,AN/DSQ-35D COMPLETE F/AIM-7F-7
PM46	EA	8E	1427	C V	G-C GRP,AN/DSQ-35/E COMPLETE,W/WINGS FINS F/AIM-7F-8
PM50	EA	8E	1427	C V	G-C GRP,AN/DSQ-35G,COMPLETE,W/WINGS AND FINS F/AIM-7F-10
PM52	EA	8E	1427	C V	G-C GRP,AN/DSQ-35H (POP),COMPLETE,LESS WINGS AND FINS F/AIM- 7F-11
PM53	EA	8E	1427	C V	G-C GRP,AN/DSQ-35H (POP),COMPLETE,W/WINGS AND FINS F/AIM-7F- 11
PM55	EA	8E	1427	C V	GUIDANCE AND CONTROL SECTION,WGU-4A/B F/AIM-9M
PM59	EA	8E	1427	C V	GUIDANCE AND CONTROL SECT,W/O WINGS AND FINS,FOR AIM-7M (NAV Y USE)
PM60	EA	8E	1427	C V	GUIDANCE AND CONTROL SECT,WITH WINGS AND FINS,FOR AIM-7M (AI R FORCE USE ONLY)
PM61	EA	8E	1427	C V	GUIDANCE AND CONTROL SECT,W/O WINGS AND FINS,FOR RIM-7M
PM63	EA	8E	1427	C V	GUIDANCE AND CONTROL SECT,F/VL/RIM-7M,GUID SECT WGU-23A/B CO NTROL SECTION WCU-15A/B,W/O WINGS AND FINS
PM65	EA	8E	1427	C V	GUIDANCE AND CONTROL SECT,TACTICAL,SIDEWINDER,WGU-19/B
PM66	EA	8E	1427	C V	GUIDANCE AND CONTROL SECT,TACTICAL,WGU-4D/B,F/SIDEWINDER AIM -9M-4,5
PM67	EA	8E	1427	C V	GUIDANCE AND CONTROL SECT,TACTICAL,WGU-4D/B,F/SIDEWINDER AIM -9M-6/-7
PM68	EA	8E	1427	C V	GUIDANCE AND CONTROL SECT,TACT,F/RIM-7P (VL) BLK II,W/O WING S AND FINS
PM69	EA	8E	1427	C V	GUIDANCE AND CONTROL SECT,TACT,WGU-4E/B,F/SIDEWINDER 639AS39 22-8,-9
PM80	EA	0T	1427	1 L	GUIDED MISSILE,AND LAUNCHER,DRAGON II (MK1-0 DSM)AND DRAGON II (MK1-0)
PM90	EA	8T	1427	6 X	GUIDED MISSILE,PARTIAL,(STINGER-RMP),FIM-92C,CONTAINS 1 RMP ROUND,2 BATTERY COOLANT UNITS
PN01	EA	0T	1440	7 L	BATTERY-COOLANT,UNIT
PN07	EA	0T	1440	3 L	GRIPSTOCK-CONTROL GROUP,MISSILE PKGD 5/METAL CONTAINER
PN07	EA	8T	1440	3 T	GRIPSTOCK CONTROL GROUP,MISSILE
PN08	EA	8T	1440	3 T	CONTAINER WITH TWO GRIPSTOCK
PN15	EA	0T	1440	3 L	GRIPSTOCK-CONTROL GROUP GUIDED MISSILE LAUNCHER,F/STINGER
PN15	EA	8T	1440	3 T	GRIPSTOCK-CONTROL GROUP,GUIDED MISSILE LAUNCHER,F/STINGER MISSILE BASIC FIM-92A
PN16	EA	0T	1440	3 L	GRIPSTOCK CONTROL GROUP,GUIDED MISSILE LAUNCHER, F/STINGER MISSILE-RMP FIM-92C
PN16	EA	8T	1440	3 T	GRIPSTOCK CONTROL GROUP,GUIDEDMISSILE LAUNCHER,F/STINGER MIS

PR01	EA	2D	1450	U	M	SKID,SHIPPING AND STORAGE MK 30 MOD 0,MOD 1
PR02	EA	8T	1450	U	T	BEAM,MISSILE UPPER STAGE MISSILE MK58MD0 FSM2 BLKVI
PR03	EA	8T	1450	U	T	BEAM,DUAL THRUST ROCKET MOTOR F/SM2 BLKIV, MK61MD0
PR04	EA	8T	1450	U	T	BEAM,TARGET DETECTINGDEVICE,MK62MD0 F/SM-2 BLK4
PR06	EA	8T	1450	U	T	BEAM MK65-0
PR08	EA	8T	1450	U	T	BEAM MK64-0
PR09	EA	8T	1450	U	T	BEAM MK63-0
PR50	EA	8T	1450	U	T	DOLLY,MISSILE TRANSFER,MK 30 MOD 0
PT19	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-17/B,FREQUENCY 1, F/AIM-54C SEALED
PT20	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-17/B,FREQUENCY 2, F/AIM-54C SEALED
PT21	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-17/B,FREQUENCY 3, F/AIM-54C SEALED
PT22	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-17/B,FREQUENCY 4, F/AIM-54C SEALED
PT23	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-17/B,FREQUENCY 5, F/AIM-54C SEALED
PT24	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-17/B,FREQUENCY 6, F/AIM-54C SEALED
PT25	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-17/B,FREQUENCY 7, F/AIM-54C SEALED
PT26	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-17/B,FREQUENCY 8, F/AIM-54C SEALED
PT27	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-17/B,FREQUENCY 9,F/AIM-54C SEALED
PT28	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-17/B,FREQUENCY 10,F/AIM-54C SEALED
PT29	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-17/B,FREQUENCY 11,F/AIM-54C SEALED
PT30	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-17/B,FREQUENCY 12,F/AIM-54C SEALED
PT31	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-17/B,FREQUENCY 13,F/AIM-54C SEALED
PT32	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-17/B,FREQUENCY 14,F/AIM-54C SEALED
PT33	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-17/B,FREQUENCY 15,F/AIM-54C SEALED
PT34	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-17/B,FREQUENCY 16,F/AIM-54C SEALED

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
PT35	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-17/B,FREQUENCY 17,F/AIM-54C SEALED
PT37	EA	8E	1420	C	V	GUIDANCE SECTION,TACT,F/HARM AGM-88A,CATM-88A
PT39	EA	8E	1420	C	V	GUIDANCE SECTION,TACT,HARM,WGU-2B/B,FOR AGM-88B 704AS100-1 OR -2,CATM-88B 704AS110-1 OR -2
PT41	EA	8T	1420	C	T	GUIDANCE SECTION MK 70 MOD 1
PT42	EA	8E	1420	7	X	CONTROL SECT,GUIDED MISSILE WCU-10A/B,FOR SKIPPER AGM-123A
PT44	EA	8E	1420	7	V	WING ASSEMBLY, GUIDED MISSILE,F/AIM-120C AMRAAM MISSILE, PKG 4 PER CNU-452A/E
PT45	EA	8E	1420	7	V	FIN,GUIDED MISSILE,F/AIM-120C AMRAAM MISSILE, PKG. 4 PER CNU -452A/E CNTR.
PT46	EA	8E	1420	U	V	WINGS,BALLASTED,GUIDED MISSILEBSU-56C/B,1/4 LB BALLAST,FOR AIM-7F AND AIM-7M
PT47	SE	8E	1420	7	V	WING ASSEMBLY,GUIDED MISSILE,MK1 MOD 3,F/AGM-122/A
PT48	EA	8E	1420	C	V	WING ASSEBMLY,COMMON-AIR/ASROCHARPOON,GRAY,BSU-42/B
PT49	EA	8E	1420	C	V	WING ASSEMBLY,HARPOON,GRAY,BSU-43/B
PT50	EA	8E	1420	C	V	CONTROL SECT,WCU-2/B,TACTICAL,F/HARM AGM-88A,CATM-88A
PT52	EA	8E	1420	C	V	CONTROL SECT WCU-15A/B,USED ON AIM/VL/RIM-7M,-7P
PT54	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-23D/B F/SPARROW AIM/RIM-7P (BLOCK II)
PT55	EA	8T	1420	C	T	CONTROL SECTION,MK 204 MOD 0,F/RAM MISSILE
PT65	EA	8E	1420	C	V	GUIDANCE SECTION,TACTICAL,WGU-6B/B,FOR AIM/RIM-7M (F1-BUILD)
PT66	EA	8T	1420	C	T	GUIDANCE SECTION MK 79 MOD 1
PT67	EA	8T	1420	C	T	GUIDANCE SECTION MK 80 MOD 1
PT68	EA	8E	1420	7	V	GUIDANCE SECTION,WGU-2A/B FOR HARM AGM-88C
PT70	EA	8E	1420	C	V	GUIDANCE SECTION,GUIDED MISSILE,WGU-17A/B,FREQUENCY A1.1, F/AIM-54C SEALED
PT71	EA	8E	1420	C	V	GUIDANCE SECTION,GUIDED MISSILE,WGU-17A/B,FREQUENCY A1.2,

						F/AIM-54C SEALED
PT72	EA	8E	1420	C	V	GUIDANCE SECTION,GUIDED MISSILE,WGU-17A/B,FREQUENCY A2.1, F/AIM-54C SEALED
PT73	EA	8E	1420	C	V	GUIDANCE SECTION,GUIDED MISSILE,WGU-17A/B,FREQUENCY A2.2, F/AIM-54C SEALED
PT74	EA	8E	1420	C	V	GUIDANCE SECTION,GUIDED MISSILE,WGU-17A/B,FREQUENCY A2.3, F/AIM-54C SEALED
PT75	EA	8E	1420	C	V	GUIDANCE SECTION,GUIDED MISSILE,WGU-17A/B,FREQUENCY A3.1, F/AIM-54C SEALED
PT76	EA	8E	1420	C	V	GUIDANCE SECTION,GUIDED MISSILE,WGU-17A/B,FREQUENCY A3.2, F/AIM-54C SEALED
PT77	EA	8E	1420	C	V	GUIDANCE SECTION,GUIDED MISSILE,WGU-17A/B,FREQUENCY A3.3, F/AIM-54C SEALED
PT78	EA	8E	1420	C	V	GUIDANCE SECTION,GUIDED MISSILE,WGU-17A/B,FREQUENCY A4.2, F/AIM-54C SEALED
PT79	EA	8E	1420	C	V	GUIDANCE SECTION,GUIDED MISSILE,WGU-17A/B,FREQUENCY A4.2, F/AIM-54C SEALED
PT80	EA	8E	1420	C	V	GUIDANCE SECTION,GUIDED MISSILE,WGU-17A/B,FREQUENCY A4.3, F/AIM-54C SEALED
PT81	EA	8E	1420	C	V	GUIDANCE SECTION,GUIDED MISSILE,WGU-17A/B,FREQUENCY A5.1, F/AIM-54C SEALED
PT82	EA	8E	1420	C	V	GUIDANCE SECTION,GUIDED MISSILE,WGU-17A/B,FREQUENCY A5.2, F/AIM-54C SEALED
PT83	EA	8E	1420	C	V	GUIDANCE SECTION,GUIDED MISSILE,WGU-17A/B,FREQUENCY A5.3, F/AIM-54C SEALED
PT84	EA	8E	1420	C	V	GUIDANCE SECTION,GUIDED MISSILE,WGU-17A/B,FREQUENCY A6.1, F/AIM-54C SEALED
PT85	EA	8E	1420	C	V	GUIDANCE SECTION,GUIDED MISSILE,WGU-17A/B,FREQUENCY A6.2, F/AIM-54C SEALED
PT86	EA	8E	1420	C	V	GUIDANCE SECTION,GUIDED MISSILE,WGU-17A/B,FREQUENCY A6.3, F/AIM-54C SEALED
PT87	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-6C/B,FOR AIM/RIM-7M,
PT88	EA	8T	1420	C	T	GUIDANCE SECTION MK 78 MOD 0
PT89	EA	8T	1420	C	T	GUIDANCE SECTION MK 80 MOD 0
PT90	EA	8E	1420	C	V	GUIDANCE SECTION,WGU-23A/B,FOR AIM/VL/RIM-7M
PT91	EA	8T	1420	C	T	GUIDANCE SECTION MK 72 MOD 0,F/RAM MISSILE
PT93	EA	8E	1420	C	V	GUIDANCE SECTION, GUIDED MISSILE,AN/DSQ-44D,F/HARPOON,1657AS 0505-5

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
PT95	EA	8E	1420	C X	GUIDANCE SECTION, GUIDED MISSILE,AN/DSQ-28D,F/HARPOON,1657AS 0512-4
PT98	EA	8E	1420	C V	GUIDANCE SECTION, GUIDED MISSILE,AN/DSQ-44F,F/HARPOON,1657AS 0505-7
PT99	EA	8E	1420	C V	CONTROL SECT,GUIDED MISSILE,WCU-1/B,F/HARPOON,1657AS0520-1
PU03	EA	8E	1410	C V	GUIDED MISSILE,SLAM,TRAINER,XATM-84E,W/INERT WARHEAD
PU04	EA	8E	1410	C V	GUIDED MISSILE,TACT,AIM-7P (VL), SEASPARROW,W/FOLDING WINGS AND CLIPPED FINS
PU06	EA	8E	1410	C V	GUIDED MISSILE,HARM,TACTICAL,AGM-88C-1,W/H.E. WARHEAD SECTIO N,BLOCK IV SOFTWARE,WINGS AND FINS
PU16	EA	8E	1410	2 V	GUIDED MISSILE,TOW,TACT,BGM-71E-5B

PU17	EA	8T 1410 7 X	MISSILE,GUIDED,TRAINING ROUND,MK 66 MOD 2,W/SIMULATOR MK 92 MOD 0,F/RIM-66
PU18	EA	8T 1410 7 T	MISSILE,GUIDED,TRAINING ROUND,MK 66 MOD 3,W/SIMULATOR MK 92 MOD 1,F/RIM-66
PU19	EA	8T 1410 7 T	GUIDED MISSILE,DUMMY MK 59 MOD 4,W/O SIMULATOR,F/RIM-66
PU20	EA	8T 1410 7 X	MISSILE,GUIDED,DUMMY ROUND,(STANDARD MISSILE ER) MK55-0
PU21	EA	8E 1410 S V	GUIDED MISSILE,SPARROW,TRAINING,CATM-7M-2, (SOFTWARE VERSION 7.4,8.0,8.1,8.2,8.3,8.4) W/O WINGS AND FINS
PU22	EA	8E 1410 C V	GUIDED MISSILE,PHOENIX,TRAINING,ATM-54C,GUID SECT1656AS10100 -1 THRU -17,W/WINGS AND FINS
PU23	EA	8E 1410 C V	GUIDED MISSILE,PHOENIX,TRAINING,ATM-54C,GUID SECT 499604-101 -1 THRU -17,W/WINGS AND FINS
PU24	EA	8E 1410 C V	GUIDED MISSILE,PHOENIX,TRAINING,ATM-54C,GUID SECT 499607-101 -1 THRU -17,W/WINGS AND FINS
PU25	EA	8E 1410 C V	GUIDED MISSILE,PHOENIX,TRAINING,ATM-54C,GUID SECT 499605-100 -1 THRU -17,W/WINGS AND FINS
PU29	EA	8E 1410 C X	GUIDED MISSILE,TACT,SIDEWINDER,AIM-9S-1,W/WINGS AND FINS (WITHOUT COOLANT PRESSURE TANK)
PU30	EA	8E 1410 C X	GUIDED MISSILE,TACT,SIDEWINDER,AIM-9S-2,W/COOLANT PRESSURE T ANK,WITH WINGS AND FINS
PU31	EA	8E 1410 C V	GUIDED MISSILE,SIDEWINDER,TRAINING,CATM-9S-1,W/O COOLANT PRE SSUE TANK,W/O WINGS AND FINS
PU32	EA	8E 1410 C X	GUIDED MISSILE,TRAINING,SIDEWINDER,CATM-9S-3,W/COOLANT PRESS URE TANK,WITHOUT WINGS AND FIN
PU33	EA	8E 1410 C X	GUIDED MISSILE,TRAINING,SIDEWINDER,CATM-9S-2,W/O COOLANT PRE SSURE TANK,W/WINGS AND FINS
PU34	EA	8E 1410 C X	GUIDED MISSILE,TRAINING,SIDEWINDER,CATM-9S-4,W/COOLANT PRESS URE TANK,W/WINGS AND FINS
PU37	EA	8E 1410 C V	GUIDED MISSILE,HARM,TRAINING,CATM-88C-1.W/INERT WARHEAD AND WITH WINGS AND FINS
PU45	EA	8E 1410 C V	GUIDED MISSILE,AMRAAM,TACTICAL,AIM-120,W/WINGS AND FINS
PU46	EA	8E 1410 C V	GUIDED MISSILE,AMRAAM,TACTICAL AIM-120,W/WINGS AND FINS
PU47	EA	8E 1410 S V	GUIDED MISSILE, SPARROW,TACT,AIM-7M-2 (SOFTWARE VERSION 7.4, 8.0,8.1,8.2,8.3,8.4) W/O WINGS AND FINS
PU50	EA	8E 1410 C V	GUIDED MISSILE,TACTICAL,AIM-120B,PKG. 1 TO 4 PER CNU-415A/E S-S CNTRS.
PU52	EA	8E 1410 C V	GUIDED MISSILE,SLAM,TACTICAL,AGM-84E-1C,W/WINGS AND FINS
PU53	EA	8E 1410 C V	GUIDED MISSILE,SLAM,EXERCISE. ATM-84E-1C,W/WINGS AND FINS
PU54	EA	8E 1410 C V	GUIDED MISSILE,SLAM,TRAINER, CATM-84E-1C,W/WINGS AND FINS
PU56	EA	8E 1410 C V	GUIDED MISSILE,HARPOON,TACT UGM-84G-1 (ENCAPSULATED 1C CONFI GURATION)
PU57	EA	8E 1410 C V	GUIDED MISSILE,SPARROW,TRAINING,ATM-7P-1 THRU -8 (BLOCK 1),L ESS WINGS AND FINS
PU58	EA	8E 1410 C V	GUIDED MISSILE,SPARROW,TRAINING,RTM-7P-1 THRU -8 (BLOCK 1),W /FOLDING WINGS AND CLIPPED FINS
PU59	EA	8E 1410 C V	GUIDED MISSILE,SPARROW,TRAINING,ATM-7P-1(BLOCKII) THRU -8, W/O WINGS AND FINS
PU60	EA	8E 1410 C V	GUIDED MISSILE,SPARROW,TRAINING,RTM-7P-1(BLOCKII) THRU -8, W/FOLDING WINGS AND CLIPPED FINS
PU61	EA	8E 1410 C V	GUIDED MISSILE,SPARROW,TRAINING,RTM-7P-1(VL BLOCK II) THRU -8,W/FOLDING WINGS AND CLIPPED FINS
PU62	EA	8E 1410 C V	GUIDED MISSILE,SPARROW,TRAINING,RTM-7M-1(VL) THRU -8,W/FOLD ING WINGS AND CLIPPED FINS

OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
PU63	EA	8E	1410	C V	GUIDED MISSILE,SPARROW,TRAINING,RTM-7M-9(VL) THRU -16,W/FOLDING WINGS AND CLIPPED FINS
PU64	EA	8E	1410	C V	GUIDED MISSILE,HARPOON,TACT,UGM-84G-1 (1C ENCAPSULATED CONFIG)
PU65	EA	8E	1410	C V	GUIDED MISSILE,HARPOON,EXERCISE UTM-84G-1 (1C ENCAPSULATED CONFIG)
PU66	EA	8E	1410	C V	GUIDED MISSILE,HARPOON,EXERCISE, UTM-84G-1,(1C ENCAPSULATED CONFIG)
PU68	EA	0T	1410	2 L	GUIDED MISSILE, SURFACE ATTACKTOW, BGM-71A-3, EXTENDED RANGE MISSILE, W/MOICE INSTALLED
PU69	EA	8E	1410	C V	GUIDED MISSILE,AMRAAM,AIM-120CW/WINGS AND FINS, PKG. 4 PER CNU-415B/E,C/E CNTR.
PU70	EA	8E	1410	C V	GUIDED MISSILE,SIDEWINDER,TRAINING, CATM-9M-12, W/WINGS AND FINS
PU71	EA	8E	1410	C V	GUIDED MISSILE,SIDEWINDER,TRAINING,CATM-9M-14,W/O WINGS AND FINS
PU73	EA	8E	1410	C V	GUIDED MISSILE,AMRAAM,TELEMETRIC,JAIM-120C,W/WINGS AND FINS, PKG. 4 PER CNU-415B/E,S-S CNTRW/WINGS & FINS
PU74	EA	8E	1410	C V	GUIDED MISSILE,AMRAAM,TELEMETRY, JAIM-120B,W/WINGS AND FINS, PKG 4 PER CNU-415A/E S-S CNTR,WITH WINGS & FINS
PU75	EA	8E	1410	C V	GUIDED MISSILE,SIDEWINDER,TACTICAL,AIM-9M-5,W/WINGS&FINS, NS
PU78	EA	8E	1410	C V	GUIDED MISSILE,SPARROW,TRAINING,RTM-7P-1(BLK II FFT)-1 THRU 8 W/FOLDING WINGS & CLIPPED FINS
PU79	EA	8E	1410	C V	GUIDED MISSILE,TRAINING,SPARROW,RTM-7P(VL)(BLOCK II-FFT)-1 THRU -8,W/FOLDING WINGS AND CLIPPED FINS
PU95	EA	8E	1410	C V	GUIDED MISSILE,SPARROW,TACT,RIM-7P (VL) (BLOCK II FFT),W/FOLDING WINGS AND CLIPPED FINS
PU96	EA	8E	1410	C V	GUIDED MISSILE,TACT,SPARROW,RIM-7P (BLOCK II-FFT),W/FOLDING WINGS AND CLIPPED FINS
PU97	EA	8E	1410	C V	GUIDED MISSILE,PENGUIN, TAGM-119B-1 EXERCISE,W/O FOLDING WINGS AND CANARDS
PV06	EA	8E	1410	C V	GUIDED MISSILE,PENGUIN,TACTICAL,AGM-119B,W/O WINGS AND CANARDS
PV07	EA	8E	1410	C V	GUIDED MISSILE,HARM,TACTICAL,AGM-88B,BLOCK III,DSU-19A/B,W/WINGS AND FINS
PV08	EA	8E	1410	C V	GUIDED MISSILE,HARM,TACTICAL,AGM-88B,BLOCK III,DSU-19/B,W/WINGS AND FINS
PV09	EA	8E	1410	C V	GUIDED MISSILE,HARM, TRAINING, CATM-88B,WITH WINGS AND FINS
PV10	EA	8E	1410	C V	GUIDED MISSILE,HARM,TRAINING, CATM-88B, WITH WINGS AND FINS
PV11	EA	8E	1410	7 X	GUIDED MISSILE,TRAINING,SPARROW,ATM-7F-6,W/O WINGS AND FINS
PV12	EA	8E	1410	7 X	GUIDED MISSILE,TRAINING,SPARROW,ATM-7F-6,W/O WINGS AND FINS
PV13	EA	8E	1410	C V	GUIDED MISSILE,SPARROW,TRAINING,ATM-7M-21THRU36(H BUILD) LESS WINGS AND FINS
PV14	EA	8E	1410	C V	GUIDED MISSILE,SPARROW,TRAINING,RTM-7M-29 THRU -36 (H BUILD) WITH FOLDING WINGS AND CLIPPED FINS
PV15	EA	8E	1410	2 X	GUIDED MISSILE,TOW,TACT,BGM-71C-1A
PV18	EA	0T	1410	2 L	GUIDED MISSILE, SURFACE ATTACKBGM-71F (TOW 2B)
PV19	EA	4T	1410	C S	MISSILE,V ASROC MD1 DAC WARSHOT
PV21	EA	8E	1410	C V	GUIDEDMISSILE,SPARROW,TACT,AIM -7P(BLK I),LESS WINGS AND FINS
PV22	EA	8E	1410	C V	GUIDED MISSILE,SPARROW,TACTICAL,AIM-7P,(BLK II),LESS WINGS AND FINS
PV23	EA	4T	1410	C S	MISSILE,V ASROC DAC WARSHOT
PV24	EA	4T	1410	C S	MISSILE,ASROC MD1 DAC EXERCISE
PV25	EA	4T	1410	C S	MISSILE,V ASROC MD1 DAC

PV27	EA	8T	1410	7	X	MISSILE,GUIDED,TRAINING ROUND,MK 66 MOD 1,W/SIMULATOR, F/RIM -66
PV30	EA	8E	1410	3	V	GUIDED MISSILE,AGM-114K,HELLFIRE,PKG 1 PER CNU-448/E S-S CNT R.
PV40	EA	8E	1410	C	V	GUIDED MISSILE,SIDEARM I,TRAINING,CATM-122/A

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
PV41	EA	8E	1410	C X	GUIDED MISSILE,TRAINING,SIDEWINDER,ATM-9H-4,WITH WINGS AND F INS
PV42	EA	8E	1410	C V	GUIDED MISSILE,SIDEWINDER,TRAINING,NATM-9M-1,{FLASH WARHEAD} WITH WINGS AND FINS
PV43	EA	8E	1410	C V	GUIDED MISSILE,SIDEWINDER,TRAINING,NATM-9M-2,AN/DKT-58(V)TM WITH WINGS & FINS
PV44	EA	8E	1410	C V	GUIDED MISSILE.SIDEWINDER,CATM-9M-4,W/WINGS & FINS TRAINING
PV47	EA	0T	1410	2 L	GUIDED MISSILE, SURFACE ATTACKBGM-71E (TOW 2A)
PV49	EA	8E	1410	C V	GUIDED MISSILE,PHOENIX,TACTICAL,AIM-54C,WITH WINGS AND FINS
PV50	EA	8E	1410	C V	GUIDED MISSILE,PHOENIX,TACTICAL,AIM-54C,SEALED,W/RPM,W/WINGS & FINS
PV51	EA	8E	1410	C V	GUIDED MISSILE,PHOENIX,TACTICAL,AIM-54C,SEALED,W/RPM,W/WINGS & FINS
PV52	EA	8E	1410	C V	GUIDED MISSILE,PHOENIX,TACTICAL,AIM-54C,SEALED,W/RPM,W/WINGS & FINS
PV53	EA	8E	1410	C V	GUIDED MISSILE,PHOENIX,TACTICAL,AIM-54C,SEALED,W/RPM,W/WINGS & FINS
PV54	EA	8E	1410	C V	GUIDED MISSILE,PHOENIX,TACTICAL,AIM-54C,SEALED,W/RPM,W/WINGS & FINS
PV55	EA	8E	1410	C V	GUIDED MISSILE,PHOENIX,TACTICAL,AIM-54C,SEALED,W/RPM,W/WINGS & FINS
PV56	EA	8E	1410	C V	GUIDED MISSILE,PHOENXI,TACTICAL,AIM-54C,SEALED,W/RPM,W/WINGS & FINS
PV57	EA	8E	1410	C V	GUIDED MISSILE,PHOENIX,TACTICAL,AIM-54C,SEALED,W/RPM,W/WINGS & FINS
PV58	EA	8E	1410	C V	GUIDED MISSILE,PHOENIX,TACTICAL,AIM-54C,SEALED,W/RPM,W/WINGS & FINS
PV59	EA	8E	1410	C V	GUIDED MISSILE,PHOENIX,TACTICAL,AIM-54C,SEALED,W/RPM,W/WINGS & FINS
PV60	EA	8E	1410	C V	GUIDED MISSILE,PHOENIX,TACTICAL,AIM-54C,SEALED,W/RPM,W/WINGS & FINS
PV61	EA	8E	1410	C V	GUIDED MISSILE,PHOENIX,TACTICAL,AIM-54C,SEALED,W/RPM,W/WINGS & FINS
PV62	EA	8E	1410	C V	GUIDED MISSILE,PHOENIX,TACTICAL,AIM-54C,SEALED,W/RPM,W/WINGS & FINS
PV63	EA	8E	1410	C V	GUIDED MISSILE,PHOENIX,TACTICAL,AIM-54C,SEALED W/RPM,W/WINGS & FINS
PV64	EA	8E	1410	C V	GUIDED MISSILE,PHOENIX,TACTICAL,AIM-54C,SEALED,W/RPM,W/WINGS & FINS
PV65	EA	8E	1410	C V	GUIDED MISSILE,PHOENIX,TACTICAL AIM-54C,SEALED,W/RPM,W/WINGS & FINS
PV66	EA	8E	1410	C V	GUIDED MISSILE,SIDEWINDER,TACT,AIM-9M-1,W/WINGS AND FINS
PV67	EA	8E	1410	C V	GUIDED MISSILE,SIDEWINDER,TACT,AIM-9M-3,W/WINGS AND FINS
PV70	EA	8E	1410	C V	GUIDED MISSILE,SPARROW,TACT,AIM-7M (H-BUILD) W/O WINGS AND F

						INS
PV71	EA	8E	1410	C	V	GUIDED MISSILE,SPARROW,TACT,RIM-7M (VL),W/CLIPPED FINS AND F OLDING WINGS
PV72	EA	8E	1410	C	V	GUIDED MISSILE,SPARROW,TACT,RIM-7M (H BUILD), W/FOLDING WING S AND CLIPPED FINS
PV73	EA	8E	1410	C	X	GUIDED MISSILE,TACT,SIDEWINDER,AIM-9M-9R,W/WINGS AND FINS
PV74	EA	8E	1410	C	V	GUIDED MISSILE,SIDEWINDER,TACT,AIM-9M-4,W/WINGS AND FINS
PV75	EA	8E	1410	C	X	GUIDED MISSILE,SIDEWINDER,TACT,AIM-9M-5,W/WINGS AND FINS
PV76	EA	8E	1410	C	V	GUIDED MISSILE,SIDEWINDER,TACT,AIM-9M-6,W/WINGS AND FINS
PV77	EA	8E	1410	C	X	GUIDED MISSILE,SIDEWINDER,TACT,AIM-9M-7,W/WINGS AND FINS
PV82	EA	0T	1410	2	L	GUIDED MISSILE, SURFACE ATTACKTOW, BGM-71F-1
PV85	EA	8E	1410	C	V	GUIDED MISSILE,AMRAAM,TELEMETRY JAIM-120A, PKG. 1 TO 4 PER CNU-415A/E S-S CNTR.WITH WINGS & FINS
PV89	EA	8E	1410	C	V	GUIDED MISSILE,SIDEWINDER,TACT,AIM-9M-8,W/WINGS AND FINS
PV90	EA	8E	1410	C	X	GUIDED MISSILE,TACT,SIDEWINDER,AIM-9M-9,W/WINGS AND FINS
PV92	EA	8E	1410	C	V	GUIDED MISSILE,SIDEARM I,TRAINING,ATM-122/A,WITH WINGS AND F INS
PV94	EA	8E	1410	C	V	GUIDED MISSILE,SLAM,EXERCISE,ATM-84E-1B,W/2.41 VERSION SOFTW ARE IN GUIDANCE SECTION

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
PV95	EA	8E	1410	C V	GUIDED MISSILE,SLAM,TRAINER,CATM-84E-1B,W/2.41 VERSION SOFTW ARE IN GUIDANCE SECTION
PV96	EA	8E	1410	C V	GUIDED MISSILE,SLAM,TRAINER,CATM-84E-1A,
PV99	EA	8E	1410	C X	GUIDED MISSILE,TACTICAL,HARM,AGM-88C-1,WITH HIGH EXPL WHD SE CT,WINGS AND FINS
PW02	EA	8T	1420	C X	DETECTING DEVICE,TARGET MK 5 MOD 0 F/RIM-2C
PW03	EA	8T	1420	C X	DETECTING DEVICE,TARGET MK 19 MOD 0 F/RIM 2D,2,4,6
PW04	EA	8T	1420	C T	DETECTING DEVICE,TARGET MK 20 MOD 0,2 F/RIM-2D
PW05	EA	8T	1420	7 X	DUMMY DETECTING DEVICE,TARGET MK 17 MOD 0 F/RIM-2D-2,4,6
PW07	EA	8T	1420	C X	DETECTING DEVICE,TARGET MK 7 MOD 1A F/RIM 24B-1
PW13	EA	8T	1420	C T	DETECTING DEVICE,TARGET MK 12 MOD 1C,F/RIM-8G-2
PW15	EA	8T	1420	C X	DETECTING DEVICE,TARGET MK 7 MOD 1D,1E F/RIM-24B-1
PW16	EA	8T	1420	C X	DETECTING DEVICE,TARGET MK-7 MOD-2C F/RIM-2E-2/5,2F-4,24B-2/ 2C
PW17	SE	8E	1325	U X	WING ASSEMBLY,MK9-0,FIN ASSY,MK23-1,F/WALLEYE I,ERDL
PW18	EA	8T	1420	C X	DETECTING DEVICE,TARGET MK 7 MOD 1F,F/RIM-24B-1
PW19	EA	8E	1325	U X	COVER PROTECTIVE,RAT.BLADE F/GW MK 1-0,WALLEYE
PW20	EA	8E	1420	C X	DETECTING DEVICE,TARGET,MK 15 MOD 0,F/AIM-9D,9G,9H
PW21	EA	8E	1420	C X	DETECTING DEVICE,TARGET,MK 24 MOD 0,F/AIM-9D,9G,9H
PW22	EA	8E	1420	C X	DETECTING DEVICE,TARGET,MK 15 MOD 1,F/AIM-9D,9G,9H
PW23	EA	8E	1420	C X	DETECTING DEVICE,TARGET MK 15 MOD 2 F/AIM-9D,9G,9H
PW24	EA	8E	1420	C X	DETECTING DEVICE,TARGET,MK 24 MOD 1,F/AIM-9D,9G,9H
PW25	EA	8E	1420	C X	DETECTING DEVICE,TARGET MK 15 MOD 3,F/AIM-9D,9G,9H
PW26	EA	8E	1420	U X	DETECTING DEVICE,TARGET,DUMMY.MK 47,F/ATM-9D;FMLY F/AIM-9D,9 G,9H
PW27	EA	8E	6920	7 X	G-C GRP,COMPLETE,TRNG AIM-7D,7E
PW28	EA	8E	1420	U X	SWITCH,FIRING ELECT,MK 73 MOD 1,F/AIM-7D,7E
PW29	EA	8E	1420	U X	SWITCH,FIRING ELECT MK 73 MOD 2 F/AIM-7D,7E
PW30	SE	8E	1420	U X	WINGS AND FINS F/AIM-7D
PW31	SE	8E	1420	U X	WINGS AND FINS F/AIM-7E

PW32	SE	8E	1420	7	X	WINGS AND FINS F/AIM-7E PLUS W/ECP-54
PW34	EA	8E	1420	7	X	ELECTRICAL ASSY,REAR ANTENNA,F/AIM-7D,7E SER.R1376 AND SUBS
PW36	EA	8E	1420	7	X	STABILIZER,F/AIM-7D SER.R1376 AND SUBS
PW47	EA	8E	1420	7	X	WINGS AND CANARDS,SET OF 4 F/AGM-12B
PW49	EA	8E	6920	7	X	GUIDED MISSILE,TRAINING,ATM-45A-1,FORMERLY TYPE 1 TRAINER, W/O WINGS N FINS
PW62	EA	8T	1336	3	X	DESTRUCTOR CHARGE,LDD MK 4 MOD 0 F/RIM-2C,2D
PW78	EA	8T	1336	3	X	DESTRUCTOR CHARGE,LDD MK 5 MOD 0,F/RIM-8G,8H,8J
PW79	EA	8T	1420	7	X	LEAD,FLEXIBLE,EXP MK 11 MOD 0,F/RIM-8G,8H,8J
PW80	EA	8T	1336	7	X	SWITCH,EXPLOSIVE GA 1785242 F/TRAINER MK 17 MOD 1,2
PW83	EA	8T	1336	7	T	ARMING - FIRING MECHANISM,LDD MK 1-1, F/RIM-2C,2D,2E,2F,24B, 24C,66A,67A
PW84	EA	8T	1336	3	T	DESTRUCTOR CHARGE,LDD MK 2 MOD 0 F/RIM-2E,2F,24B,24C,66A,67
PW86	EA	8T	1336	7	X	CONTACT DEVICES,FUZE MK 2 MOD 0 F/RIM-2E,2F,24B,24C
PW87	EA	8T	1336	3	X	BOOSTER,FUZE,LDD MK 42 MOD 0 F/RIM-2E,2F,24B,24C
PW88	EA	8T	1336	3	T	BOOSTER,FUZE,LDD MK 53 MOD 0 F/RIM-2E,2F,24B,24C,66A,67A
PW92	EA	8T	1420	7	X	AUTOPILOT BATTERY UNIT,MK 2 MOD 1,F/RIM-66A-4/5
PW93	EA	8T	1420	7	T	CONTROL UNIT,STEERING MK 117 MOD 1 W/ROCKET MOTOR SPACER F/R IM-66A-5
PW94	EA	8T	1336	C	X	FUZE SHROUD ASSEMBLY,MK 368 MOD 2,F/RIM-66A-5,RIM-67A-5
PW95	SE	8E	1420	7	X	WINGS AND FINS,BPDSMS,F/SEA SPARROW
PX03	EA	0T	4935	U	L	FILTRATION UNIT,STINGER
PX03	EA	8T	4935	U	T	FILTRATION UNIT,STINGER
PY15	EA	8E	6920	U	V	GUIDED MISSILE,CAPTIVE AIR TRAINING IR CATM-65F
PY34	EA	2E	6135	7	H	BATTERY, THERMAL
PY40	EA	8E	1427	U	V	GUIDANCE AND CONTROL SECT,WGU-23/B,MAVERICK,(IMAGING INFRARE D)
PY70	EA	8E	8145	U	V	CONTAINER,S-S,CNU-447/E,FOR MAVERICK AUR
PY78	EA	8E	6920	7	V	GUIDED MISSILE,AMRAAM, INERT CATM-120A PKG.4 PER CNU-415A/E S-S CNTR W/WINGS & FINS
PY95	EA	2E	6150	7	A	CABLE ASSEMBLY
P509	EA	8T	1420	7	T	GUIDANCE SECTION,GM MK82-0
P510	EA	8T	1420	7	T	CONTROL GM SECTION MK232-0

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
P511	EA	8E	1420	7 V	GUIDANCE SECTION, HARM,(INERT)WGU-2C/B, PKG. (1) PER CNU-352 /E S-S CNTR.
P514	EA	8E	1420	C V	FIN, GUIDED MISSILE, F/SLAM-ER
P521	EA	8E	1420	U V	WING ASSEMBLY
P522	EA	8E	1420	U V	FIN,TAIL
P523	EA	8E	1420	U V	COVER,HARNESS FORWARD
P524	EA	8E	1420	U V	COVER,HARNESS,AFT
P526	EA	8E	1420	7 V	WING ASSEMBLY,GIUDED MISSILE. AIM-9M
P527	EA	8T	1420	C T	GUIDANCE SED MK87-0
P528	EA	8T	1420	7 T	GUIDANCE SEC MK87-1
P529	EA	8E	1420	C V	GUIDANCE SECTION,SPARROW TACT.RIM-7P(BLKII),WGU-23E/B,W/FFT
P530	EA	8E	1420	C V	GUIDANCE SECTION,SPARROW TACT.RIM-7P(BLKII)WGU-23D/B
P531	EA	8E	1420	7 V	DETECTOR,TARGET DSU-37/B
P532	EA	8E	1420	C V	DETECTOR,TARGET(W/CABLE) DSU-37/B INERT
P533	EA	8E	1420	7 V	DETECTOR,TARGET(W/CABLE) DSU-37/B,INERT
P535	EA	8E	1420	C V	DETECTOR,TARGET DSU-36/B

P536	EA	8E	1420	7	V	DETECTOR,TARGET DSU-36/B
P539	EA	8T	1420	7	T	CONTROL SEC,STEERING MK238-0
P540	EA	8E	1420	C	V	TARGET DETECTOR,GUIDED MISSILEDSU-19/B
P541	EA	8E	1420	C	V	TARGET DETECTOR,GUIDED MISSILEDSU-19A/B
P543	EA	8E	1420	U	V	COVER HARNESS AFT F/AIM-9X
QW01	EA	8T	1420	7	T	CONTROL UNIT,STEERING MK 117 MOD 3 F/RIM-66A-7
QW02	SE	8T	1420	7	X	FIN SET,CONTROL MK 36 MOD 0 F/RIM-66A-7
QW03	EA	4T	1355	7	X	ROCKET RTR-5B-3,ASROC,TRAINING,TORPEDO MK 46 TYPE
QW05	EA	4T	1355	7	X	EXTENDER SECTION ASSEMBLY F/TORPEDO MK 44-1
QW06	EA	4T	1355	7	X	AIRFRAME,MK 8 MOD 1,F/ASROC
QW07	SE	4T	1355	7	X	FIN SET,FOLDING,CONSISTS OF 2 MK 34 MOD 0 AND 2 MK 35 MOD 0 FINS, 1 SET PER MISSILE, F/ASROC ROCKET MOTOR MK 37 MOD 0
QW09	EA	4T	1355	7	X	ADAPTOR,CONTACTOR,MK 105 MOD 0,F/ASROC AND GMLS MK 26
QW14	EA	8T	1410	7	X	GUIDED MISSILE,DUMMY MK 59 MOD 0,W/O SIMULATOR F/GUIDED MISS ILE ROUND MK 60-0/60-1/60-2/60-3
QW15	EA	8T	4935	7	X	SIMULATOR,GM MK 63 MOD 0,F/STD,STD ACTIVE,TRNG GM
QW19	EA	4T	1355	7	X	CABLE ASSEMBLY,MK 10 MOD 0 F/RUR-5A-8,9,12,13 F/ASROC
QW20	EA	4T	1355	7	X	PARAPAK,MK 33 MOD 0,F/RUR-5A-8,9
QW22	EA	6T	1350	U	G	BUOY,SECTION,MK 1 MOD 0
QW24	EA	4T	8140	U	X	CONTAINER,SHIPPING,F/DUMMY TORPEDO MK 37-2,FITMENT
QW30	EA	4T	1356	7	X	BOLT ASSEMBLY,F/IMPACT HEAD,F/TORPEDO MK 37
QW31	EA	8T	1420	C	T	GUIDANCE SECTION,MK 33 MOD 5 F/RIM-66A,9,10,11,12,13,66B-5,6 ,7
QW32	EA	4T	1355	U	X	WIRE COIL,TORPEDO,F/TORPEDO MK 37 MOD 2
QW33	EA	4T	1355	U	X	WIRE COIL,SUBMARINE,F/TORPEDO MK 37 MOD 2 COMPONENT OF NALC TA02
QW34	EA	8T	1336	7	T	ORDALT KIT 7405-1 F/RIM-66A-5,UHF
QW35	EA	8T	1336	7	T	ORDALT KIT 7405-2 F/RIM-67A-5,UHF
QW36	EA	8T	1336	7	T	ORDALT KIT 7405B-2 F/RIM-67A-6/RIM-67A-7 ER MISSILES TO UHF TELEMETRY
QW37	EA	8T	1336	7	T	ORDALT KIT 7405B-1 F/RIM-66A-6 MR/RIM-66B-2 MR
QW39	EA	8T	1420	C	X	ELECTRONIC SECTION BT-3A,F/RIM-2D-2,S/N 5397 AND BELOW
QW41	EA	4T	1355	C	S	ELECTRONIC ASSEMBLY,WARHEAD,MK 12 MOD 3,F/TORPEDO MK 48-3
QW42	EA	4T	8140	U	S	CONTAINER,SHIPPING,MK 481 MOD 1 F/TORPEDO MK 48-1,3 ALL-UP
QW43	EA	4T	8140	U	S	CONTAINER,SHIPPING,F/WIRE COIL,SUBMARINE,TW92
QW44	EA	4T	1355	7	X	COUNTERWEIGHT ASSEMBLY,F/ASROC,DEPTH CHARGE MK 17 MOD 1 CONFIGURATION,USED W/GMLS MK 26 ONLY
QW45	EA	4T	1355	7	S	DISPENSER,TORPEDO MOUNTED MK 10 MOD 0 W/O BELLMOUTH ADAPTER F/TORPEDO MK 48-1,3
QW46	EA	8T	1336	7	X	TELEMETERING INSERT,AN/DKT-42/42A,FREQ 2212.5 MHZ
QW47	EA	4T	1355	7	S	AIR STABILIZER,MK 31 MOD 1,F/TORP MK46 ALL MODS. WARSHOT,EXE RCISE AND REXTORP
QW50	EA	8T	1336	7	X	TELEMETERING INSERT,AN/DKT-42/42A,FREQ 2252.5 MHZ
QW51	EA	8T	1336	7	X	TELEMETERING INSERT,AN/DKT-42/42A,FREQ 2262.5 MHZ
QW52	EA	4T	8140	U	S	CONTAINER,SHIPPING,F/OTTO FUEL II,F/MK46 AND MK48
QW53	LB	4T	1356	7	S	PROPELLANT,FUEL F/TORPEDOS MK 46 AND MK 48 PKG 55 GAL DRUMS.
QW54	EA	4T	1355	7	S	FUEL TANK SHORT W/BAFFLES,F/TORPEDO MK 46 ALL MODS

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
QW55	EA	8E	6920	C X	GUIDED MISSILE,EXERCISE,ATM-45A-3,FORMERLY TYPE III TRAINER, W/O WINGS N FINS

QW57	EA	8E	6920	C	X	GUIDED MISSILE,TRAINING,ATM-45A-6 W/O WINGS AND FINS
QW59	EA	4T	1356	7	S	FUEL TANK,MK26-0,1
QW61	EA	4T	1355	7	S	EXERCISE SECTION,MK 88 MOD 2 F/TORPEDO MK48-3
QW62	EA	4T	1355	7	S	EXERCISE SECTION,MK 88 MOD 3 F/TORPEDO MK48-3
QW63	EA	4T	1355	7	X	LUG,FWD,LOWER STEEL F/ASROC AIRFRAME MK8-1
QW64	EA	8E	1410	7	V	DUMMY GUIDED MISSILE,TYPE I,GDU-1/A,W/O WINGS N FINS
QW67	EA	8E	1410	C	X	GUIDED MISSILE,TRAINING,ATM-9H-3 W/0 WINGS AND FINS
QW69	SE	8T	1420	7	T	FIN SET,DORSAL MK 37 MOD 0 F/RIM-67A-6
QW70	EA	4T	1356	C	X	LOCATOR BEACON,MK 19 MOD 0,F/TORPEDO RECOVERY
QW71	EA	8T	1420	7	X	AUTOPILOT BATTERY UNIT,MK 3 MOD 2,F/RIM-67A-5
QW75	EA	8T	6920	7	X	GUIDED MISSILE,MK 16 MOD 3,TRAINING,TSAM
QW76	EA	8T	6920	7	X	GUIDED MISSILE,MK 16 MOD 4,TRAINING,TSAM
QW77	EA	8T	6920	7	X	SIMULATOR,GM,SM-161C/DSM,F/TSAM MK 16 MOD 4
QW80	EA	4T	1356	7	X	CARTRIDGE,PRESSURE,F/LOCATOR BEACON MK 19-0,CLASS-C EXPLOSIV E
QW83	EA	4T	8140	U	S	CONTAINER,SHIPPING,MK 518 MOD 0,F/TORPEDO MK 48-1 ELECTRONIC ASSEMBLY WARHEAD
QW84	EA	4T	8140	U	S	CONTAINER,SHIPPING,MK 479 MOD 0,F/TORPEDO MK 48-1 EXPLODER MECHANISM MK 21-0
QW86	EA	4T	1356	7	S	CHAMBER AND VALVE ASSEMBLY,F/TORPEDO MK 48-1
QW87	EA	4T	8140	U	S	CONTAINER,SHIPPING,MK 536 MOD 0,F/TORPEDO MK 48-1 EXERCISE SECTION MK 88-0
QW88	EA	4T	8140	U	S	CONTAINER,SHIPPING,MK 481 MOD 0,F/TORPEDO MK 48-1 ALL-UP CONFIGURATED
QW89	EA	4T	1355	7	X	CABLE ASSEMBLY,MK 21 MOD 0,F/ROCKET RUR-5B AND RTR-5B,ASROC SERIES
QW90	EA	4T	1356	7	X	IGNITION AND SEPARATION ASSEMBLY MK 3 MOD 2,W/ORDALT 8178 INSTALLED,F/ASROC,RUR-5B AND RTR-5B SERIES
QW91	EA	4T	6140	R	X	BATTERY,PROPULSION MK 53 MOD 1,WET,F/TORPEDO,EXERCISE,MK 37
QW92	EA	4T	1355	7	X	EXERCISE SECTION MK 80 MOD 1,F/TORPEDO MK 45-0,1,2
QW93	EA	4T	1355	7	X	KIT,STABILIZER,F/TORPEDO MK 46 MOD 2 ACCESSORY SET
QW96	EA	4T	1355	C	X	ROCKET RTR-5B-1,ASROC,TRAINING,F/ASROC INTERIM HERO FIX PROG RAM
QW98	EA	4T	1355	7	X	ROCKET RTR-5A-13,ASROC,TRAINING,FMLY TORPEDO,ROCKET THROWN MK 5 MOD 1
RA03	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-70,F/NON-SERVICE MINE MK 56
RA05	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-71,F/NON-SERVICE MINES MK 56 & 57
RA07	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-72,F/NON-SERVICE MINES MK 56 & 57
RA09	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-73,F/NON-SERVICE MINE MK 56
RA11	EA	6T	1350	U	X	CABLE ASSEMBLY,CA-78
RA12	EA	6T	1350	U	X	CABLE ASSEMBLY,CA-80
RA13	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-88,F/NON-SERVICE MINE MK 57
RA15	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-89
RA27	EA	6T	1350	U	X	CABLE ASSEMBLY,CA-275
RA29	EA	6T	1350	U	X	CABLE ASSEMBLY,CA-276
RA31	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-280
RA41	EA	6T	1350	U	X	CABLE ASSEMBLY,CA-449
RA42	EA	6T	1350	U	X	CABLE ASSEMBLY,CA-450
RA44	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-465
RA54	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-831,F/NON-SERVICE MINE MK 52
RA56	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-832,F/NON-SERVICE MINE MK 52
RA58	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-833,F/NON-SERVICE MINE MK 52
RA60	EA	2T	1350	U	X	CABLE ASSEMBLY CA-834
RA61	EA	2T	1350	U	X	CABLE ASSEMBLY,CA-834,F/NON-SERVICE MINE MK 52
RA62	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-835,F/NON-SERVICE MINE MK 52
RA64	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-836,F/NON-SERVICE MINE MK 52
RA66	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-948,F/NON-SERVICE MINE MK 52
RA68	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-949,F/NON-SERVICE MINE MK 52
RA72	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-951
RA73	EA	6T	1350	U	X	CABLE ASSEMBLY,CA-951,F/NON-SERVICE MINE MK 52
RA74	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-952,F/NON-SERVICE MINE MK 52

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
RA78	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1021,F/NON-SERVICE MINE MK 52
RA79	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1144
RA80	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1311
RA85	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1832,F/NON-SERVICE MINE MK 52
RA87	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1833,F/NON-SERVICE MINE MK 52
RA89	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1834
RA90	EA	2T	1350	U	X	CABLE ASSEMBLY,CA-1834,F/NON-SERVICE MINE MK 52
RA91	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1835,F/NON-SERVICE MINE MK 52
RA93	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1836,F/NON-SERVICE MINE MK 52
RA97	EA	6T	1350	U	X	CABLE ASSEMBLY,CA-1223,F/MINES MK 52,55 MOD 7
RA98	EA	6T	1350	U	X	CABLE ASSEMBLY,CA-1222
RA99	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1269
RB01	EA	6T	1350	U	X	CABLE ASSEMBLY,MK 23 MOD 0, BATTERY
RB02	EA	6T	1350	U	X	CABLE ASSEMBLY,MK 26 MOD 0,INSTRUMENT
RB03	EA	6T	1350	U	X	CABLE ASSEMBLY,MK 28 MOD 0
RB06	EA	6T	1350	U	X	CABLE ASSEMBLY,MK 32 MOD 0,EXTENSION,CONTROL BOX,SINGLE
RB07	EA	6T	1350	U	X	CABLE ASSEMBLY,MK 33 MOD 0,TRANSMITTER,ACOUSTIC
RB08	EA	6T	1350	7	X	CABLE ASSEMBLY,CA-1155
RB09	EA	6T	1350	7	X	CABLE ASSEMBLY,CA-1157
RB10	EA	6T	1350	7	X	CABLE ASSEMBLY,CA-1158
RB12	EA	6T	1350	7	X	CABLE ASSEMBLY,CA-1160
RB13	EA	6T	1350	7	X	CABLE ASSEMBLY,CA-1161
RB16	EA	6T	1350	7	X	CABLE ASSEMBLY,CA-1164
RB17	EA	6T	1350	7	X	CABLE ASSEMBLY,CA-1165
RB21	EA	6T	1350	U	X	CABLE ASSEMBLY,MK 26 MOD 1,INSTRUMENT
RB22	EA	6T	1350	U	X	CABLE ASSEMBLY,CA-1383
RB23	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1218
RB24	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1371
RB28	EA	6T	1350	U	X	CABLE ASSEMBLY,CA-1387
RB29	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1406
RB30	EA	6T	1350	U	X	CABLE ASSEMBLY,CA-78,NON-SERVICE
RB32	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1366
RB33	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1367
RB34	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1368
RB35	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1370
RB36	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1330
RB37	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1331
RB39	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1382
RB40	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1400
RB41	EA	6T	1350	U	X	CABLE ASSEMBLY,CA-1404
RB42	EA	6T	1350	U	X	CABLE ASSEMBLY,CA-1405
RB43	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1391,F/MINE MK 67
RB44	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1388,F/MINE MK 67
RB45	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1397,F/MINE MK 67
RB46	EA	6T	1350	U	G	CABLE ASSEMBLY CA-1392,F/MINE MK 67
RB47	EA	6T	1350	7	G	CABLE ASSEMBLY,CA-1398,F/MINE MK 67
RB48	EA	6T	1350	U	X	CABLE ASSEMBLY,CA-1332,F/MINE MK 67
RB49	EA	6T	1350	U	X	MINE,MK60-0 LAYING DUMMY
RC01	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1439
RE01	EA	6T	1351	7	X	MINE,UNDERWATER,MK60,MD1,(LESSTORPEDO MK 46).SEE DWG 6916018

RE02	EA	6T	1351	C	G	MINE,UNDERWATER,MK67 MD0,W/BATTERY MK 131
RE03	EA	6T	1351	C	G	MINE,UNDERWATER,MK67MD0,W/BATTERY MK132
RE04	EA	6T	1351	7	X	MINE,MK74MD1 VERSATILE EXERCISE
RE05	EA	6T	1351	7	G	MINE,VERSATILE EXERCISE,MK74 MD1
RE06	EA	6T	1351	7	X	MINE,VERSATILE EXERCISE,MK74 MD1
RE07	EA	6T	1351	7	G	MINE,VERSATILE EXERCISE MK75-0
RW01	EA	6T	1350	7	X	ANCHOR MK 57-0,CONFIGURATION D
RW02	EA	6T	1350	7	X	MECHANISM SECTION MK 2 MOD 3 CONFIGURATION D
RW05	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1314
RW06	EA	6T	1350	U	G	MECHANISM SECTION MK 1 MOD 2,F/NON-SERVICE MINE MK 56
RW07	EA	6T	1350	C	G	FIRING MECHANISM MK 42 MOD 0,W/DUAL TIMER LESS BATTERY
RW08	EA	6T	1350	C	G	FIRING MECHANISM MK 42 MOD 1 AND FLANGE ASSY,W/DUAL TIMER
RW13	EA	6T	6135	7	G	BATTERY,MERCURY MK 95 MOD 1B
RW15	EA	6T	1351	P	G	ARMING DEVICE,MK 32 MOD 1,EXPLOSIVE LOADED
RW16	EA	6T	6135	7	G	BATTERY,MERCURY MK 95 MOD 2

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
RW17	EA	6T	1350	C G	FIRING MECHANISM MK 42 MOD 2 AND FLANGE ASSEMBLY
RW18	EA	6T	1351	C G	KIT,MODIFICATION,DESTRUCTOR MK 75 MOD 2
RW19	EA	6T	1351	C G	KIT,MODIFICATION,DESTRUCTOR MK 75 MOD 3
RW20	EA	6T	1350	C G	FIRING MECHANISM MK 42 MOD 3 AND FLANGE ASSEMBLY
RW21	EA	6T	1350	U G	EXPLOSIVE SECTION,MK 1 MOD 2, EMPTY,F/MINE MK 56
RW23	EA	6T	1351	7 G	EXPLOSIVE SECTION,MK 1 MOD 2, EXPLOSIVE LOADED,F/MINE MK 56
RW24	EA	6T	1351	7 G	PROPELLANT ASSEMBLY,F/MINE MK 56
RW25	EA	6T	1351	7 X	PROPELLANT ASSEMBLY,F/MINE MK 57
RW26	EA	6T	1350	U G	CASE,INERT MK 65 MOD 0 (BLUE) USED ON SHOP MINE MK 65 MOD 0
RW28	EA	6T	6135	U G	BATTERY,DRY MK 109 MOD 0
RW29	EA	6T	6135	U G	BATTERY,DRY MK 110 MOD 0
RW30	EA	6T	6135	U G	BATTERY,DRY MK 111 MOD 0
RW31	EA	6T	6135	U G	BATTERY,DRY MK 112 MOD 0
RW32	EA	6T	6135	U G	BATTERY,DRY MK 113 MOD 0
RW33	EA	6T	6135	U G	BATTERY,DRY MK 114 MOD 0
RW34	EA	6T	6135	U G	BATTERY,DRY MK 115 MOD 0
RW35	EA	6T	6135	U G	BATTERY,DRY MK 116 MOD 0
RW36	EA	6T	6135	U G	BATTERY,DRY MK 119 MOD 0
RW37	EA	6T	6135	U G	BATTERY,DRY MK 120 MOD 0
RW38	EA	6T	6135	U G	BATTERY,DRY MK 121 MOD 0
RW41	EA	6T	1350	7 G	FLIGHT GEAR,SUBASSEMBLY 3629J,NON-SERVICE
RW43	EA	6T	1350	7 G	FLIGHT GEAR,SUBASSEMBLY 5202J,F/MK 52 HANDLING DUMMY MINE OA-02
RW44	EA	6T	1350	7 X	FLIGHT GEAR,SUBASSEMBLY 5203J/04J/05J,F/MK 52 HANDLING DUMMY MINE,OA-03,04,05
RW45	EA	6T	1350	7 G	FLIGHT GEAR,SUBASSEMBLY 5502J,F/MK 55 HANDLING DUMMY MINE OA-02
RW46	EA	6T	1350	7 X	FLIGHT GEAR,SUBASSEMBLY 5503J/04J,F/MK 55 HANDLING DUMMY MINE,OA-03,04
RW47	EA	6T	1350	U G	ADAPTER,SUSPENSION LUG,MK 106 MOD 0,NON-SERVICE
RW48	EA	6T	1350	U G	CASE,INERT MK 65 MOD 0 (ORANGE) USED ON LAYING MINE MK 65 MOD 0
RW49	EA	6T	6135	U G	BATTERY,DRY MK 119 MOD 1
RW51	EA	6T	6135	7 G	BATTERY,MERCURY MK 95 MOD 3
RW52	EA	6T	6135	U G	BATTERY,DRY MK 105 MOD 0
RW53	EA	6T	6135	U G	BATTERY,DRY MK 106 MOD 0

RW54	EA	6T	6135	U	G	BATTERY,DRY MK 107 MOD 0
RW56	EA	6T	6135	U	G	BATTERY,DRY MK 117 MOD 0
RW58	EA	6T	1350	U	G	SPACER SP-59,F/MINE MK 57
RW65	EA	6T	1350	U	G	RACK,INSTRUMENT MK 3 MOD 0,F/MINES MK 52,55
RW76	EA	6T	1350	7	G	DUMMY FLIGHT GEAR SUB-ASSY 5607/08J NON-SERVICE
R006	EA	6T	1350	U	G	ANCHOR MK 6 MOD 5,W/1250 FT 5/16 INCH CABLE
R008	EA	6T	1350	U	G	ANCHOR MK 6 MOD 5,W/720 FT 7/16 INCH CABLE
R009	EA	6T	1350	U	G	ANCHOR MK 6 MOD 5,W/2000 FT 1/4 INCH CABLE
R011	EA	6T	1350	U	G	ANCHOR MK 6 MOD 5,W/O CABLE OR PLUMMET
R024	EA	6T	1350	U	G	ANCHOR MK 16 MOD 1,W/O CABLE,W/ OR W/O DRUM
R025	EA	6T	1350	U	G	ANCHOR MK 16 MOD 1,W/720 FT 7/16 INCH 6X7 CABLE
R026	EA	6T	1350	U	G	ANCHOR MK 16 MOD 1,W/1250 FT 5/16 INCH 6X7 CABLE
R027	EA	6T	1350	U	G	ANCHOR MK 16 MOD 1,W/2000 FT 1/4 INCH 1X37 CABLE
R028	EA	6T	1350	U	G	ANCHOR MK 16 MOD 1,W/2800 FT 7/32 INCH 3X7 CABLE
R036	EA	6T	1350	7	G	ANCHOR MK 56 MOD 4,NON-SERVICE
R037	EA	6T	1350	U	G	ANCHOR MK 56 MOD 5,F/DRILL MINE MK 56
R040	EA	6T	1350	7	X	ANCHOR MK 57 MOD 0,SUBASSEMBLY,CONFIGURATION D AND E
R041	EA	6T	1351	3	X	ANCHOR MK 60 MOD 1, F/MINE MK60 MOD 1
R042	EA	6T	1350	U	G	ANCHOR MK 56 MOD 6,F/LAYING, SHOP,IRE MINES MK 56
R043	EA	6T	1350	U	G	ARMING DEVICE,SIMULATOR INERT,F/MINE MK 67
R044	EA	6T	1350	7	G	ARMING DEVICE,MK 30 MOD 0,INERT EXERCISE
R047	EA	6T	1350	7	G	ARMING DEVICE,MK 32 MOD 1,EMPTY NON-SERVICE
R048	EA	6T	1350	U	G	ARMING DEVICE,MK 5 MOD 1,EMPTY NON-SERVICE
R049	EA	6T	1350	U	G	ARMING WIRE MK 4 MOD 2,NON-SERVICE
R051	EA	6T	1350	U	G	ARMING WIRE MK 4 MOD 1,F/AIR -LAID UNDERWATER MINES
R052	EA	6T	1350	U	X	ARMING WIRE MK 5 MOD 1,NON-SERVICE
R055	EA	6T	1350	U	G	ARMING DEVICE,MK 10-0,EMPTY,NON-SERVICE
R057	EA	6T	1350	U	G	ARMING DEVICE,MK 5 MOD 1,EMPTY
R058	EA	6T	1350	C	X	ARMING DEVICE,MK 11 MOD 0,EMPTY

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
R059	EA	6T	1350	U	G	ARMING DEVICE,MK 10-0,EMPTY
R060	EA	6T	1350	U	G	ARMING DEVICE,MK 10-0,EMPTY, MODIFIED FOR FSMT PROGRAM
R062	EA	6T	1350	7	X	ARMING DEVICE,MK 11 MOD 0,EMPTY,MODIFIED FOR FSMT PROGRAM
R069	EA	6T	1350	7	X	ARMING DEVICE,MK 11 MOD 0,EMPTY,NON-SERVICE
R070	EA	6T	1350	U	X	BOOSTER,MK 6 MOD 5,INERT LOADED
R071	EA	6T	1350	U	G	BOOSTER,MK 18 MOD 2,DUMMY, F/ NON-SERVICE MINES MK52 & 55.
R074	EA	6T	1350	U	G	BOOSTER,MK 59 MOD 0,DUMMY
R078	EA	6T	1350	U	G	RELEASE,PARACHUTE MK 20 MOD 1,F/NON-SERVICE MINES MK 25,36,52,55
R081	EA	6T	1350	U	G	RELEASE,PARACHUTE MK 23 MOD 1,F/NON-SERVICE MINE MK 56
R082	EA	6T	1350	U	G	RELEASE,PARACHUTE MK 23 MOD 2
R089	EA	6T	1350	U	G	RELEASE,PARACHUTE MK 20 MOD 0,F/NON-SERVICE MINES MK 25,36,52,55
R090	EA	6T	1350	U	G	RELEASE,PARACHUTE MK 21 MOD 0
R091	EA	6T	1350	U	G	RELEASE,PARACHUTE MK 22 MOD 0,F/NON-SERVICE MINE MK 25
R093	EA	6T	1350	U	G	RELEASE,PARACHUTE MK 33 MOD 0,F/NON-SERVICE MINE MK 52
R098	EA	6T	1350	U	G	RELEASE,PARACHUTE MK 21 MOD 0,NON-SERVICE
R106	EA	6T	1350	U	G	CASE,MK 6 MOD 6,INERT LOADED
R107	EA	6T	1350	U	G	CASE,MK 6 MOD 6,INERT LOADED, NON-SERVICE
R119	EA	6T	1350	U	G	RELEASE,PARACHUTE MK 34 MOD 0,NON-SERVICE
R120	EA	6T	1351	3	X	RELEASE,BUOY MK 42 MOD 0 W/DETONATOR,F/MINE MK 60
R127	EA	6T	1350	U	G	CASE,MK 36 MOD 3,INERT-C-LOADED

R130	EA	6T	1350	U	G	CASE,MK 25 MOD 1,INERT LOADED
R133	EA	6T	1350	7	G	CASE,MK 36 MOD 2,EMPTY
R134	EA	6T	1350	U	G	CASE,MK 36 MOD 2,INERT LOADED
R135	EA	6T	1350	U	G	CASE,MK 36 MOD 2,INERT LOADED,W/BENT BRACKETS
R152	EA	6T	1350	U	G	CASE,MK 52 MOD 0,INERT LOADED,DRILL
R154	EA	6T	1350	U	G	CASE,MK 52 MOD 2,INERT - C LOADED
R157	EA	6T	1350	U	G	CASE,INERT,MK 65-0,F/MINE E/T MK 65 (BRONZE/GOLD)
R158	EA	6T	1350	U	G	CASE,MK 65 MOD 0,EMPTY
R159	EA	6T	1350	7	G	CASE,MINE,F/MINE MK 65
R163	EA	6T	1350	U	G	CASE,MK 55 MOD 2,INERT LOADED
R164	EA	6T	1350	U	X	CASE,MK 55 MOD 3,INERT- C LAMINAR LOADED
R165	EA	6T	1350	U	X	CASE,MK 25 MOD 1,INERT LOADED,DUMMY J
R166	EA	6T	1350	U	G	CASE,MK 25 MOD 1,INERT LOADED,DUMMY K AND M
R167	EA	6T	1350	U	G	CASE,MK 36 MOD 2,INERT LOADED,DUMMY J
R168	EA	6T	1350	U	G	CASE MK,36 MOD 2,INERT LOADED,DUMMY K AND M
R169	EA	6T	1350	U	G	CASE,MK 52 MOD 0,INERT LOADED,DUMMY J
R170	EA	6T	1350	U	X	CASE,MK 52 MOD 0,INERT LOADED,DUMMY K AND M
R171	EA	6T	1350	U	X	CASE,MK 55 MOD 2,INERT LOADED,DUMMY J
R172	EA	6T	1350	U	G	CASE,MK 55 MOD 2,INERT LOADED,DUMMY K AND M
R175	EA	6T	1350	7	G	CASE,MK 52 MOD 0,INERT LOADED,DUMMY K,FLOAT TYPE LOCATOR
R176	EA	6T	1350	7	G	CASE,MK 55 MOD 2,INERT LOADED,DUMMY K,FLOAT TYPE LOCATOR
R177	EA	6T	1350	7	G	CASE,SUBASSEMBLY,INERT,MK 65,F/SHOP MINE MK 65 MOD 0
R178	EA	6T	1350	7	G	CASE,UNDERWATER MINE,PRESERVEDCONFIGURATION,F/MINE MK 65
R179	EA	6T	1350	7	G	CASE,UNDERWATER MINE SHIPPING AND STORAGE CONDITION,F/MK 65
R181	EA	6T	1350	7	X	CELL,ARMING MK 2 MOD 1,F/MINES MK 6,10,18,25,36
R182	EA	6T	1350	7	X	CELL,ARMING MK 2 MOD 2, F/NON-SERVICE MINES MK 25 & 36
R184	EA	6T	1350	7	X	CELL,ARMING MK 2 MOD 1,F/NON-SERVICE MINES MK 25 & 36
R189	EA	2T	1350	C	X	CLOCK DELAY MK 18 MOD 0,F/NON-SERVICE MINES MK 52,56,57
R191	EA	6T	1350	U	G	CLOCK DELAY MK 19 MOD 0,F/NON-SERVICE MINES MK 56,57
R211	EA	6T	1350	7	G	CLOCK DELAY MK 19 MOD 1
R214	EA	6T	1350	U	X	CLOCK DELAY MK 18 MOD 0
R215	EA	6T	1350	7	G	CLOCK DELAY MK 19 MOD 0
R216	EA	6T	1350	7	G	CLOCK DELAY MK 19 MOD 2
R217	EA	6T	1350	C	G	CLOCK DELAY MK 21 MOD 0,F/NON-SERVICE MINE MK 57
R218	EA	6T	1350	C	X	CLOCK DELAY MK 22 MOD 0,F/NON-SERVICE MINES MK 25,36
R219	EA	6T	1350	C	X	CLOCK DELAY MK 22 MOD 1,F/NON-SERVICE MINES MK 25,36
R221	EA	6T	1350	U	G	CLOCK DELAY MK 19 MOD 2 MET
R222	EA	6T	1350	7	G	CLOCK,DELAY MK 30 MOD 0
R223	EA	2T	1375	7	B	ARMING DEVICE,PRACTICE MK 42 MOD 0
R227	EA	6T	1350	7	X	DUMMY UNDERWATER MINE MK 57 OA-00J,HANDLING,INERT
R230	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 56,OA-05J,HANDLING NON-SERVICE
R231	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 56,OA-06J,HANDLING NON-SERVICE
R232	EA	6T	1351	3	G	DUMMY UNDERWATER MINE MK 56 OA-05K,LAYING NON-SERVICE

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
R233	EA	6T	1351	3 G	DUMMY UNDERWATER MINE MK 56,OA-06K,LAYING NON-SERVICE
R234	EA	6T	1351	7 X	DUMMY UNDERWATER MINE MK 57 OA-01K LAYING NON-SERVICE
R235	EA	6T	1350	U G	DUMMY UNDERWATER MINE MK 56,INERT,DUMMY J,SUB-ASSY
R236	EA	6T	1350	U G	DUMMY UNDERWATER MINE MK 56,INERT,DUMMY J,SUB-ASSY
R255	EA	6T	1350	U X	COIL,SEARCH SC 19 MOD 0
R257	EA	6T	1350	U X	COIL,SEARCH SC 20 MOD 1
R262	EA	6T	1350	U G	COIL,SEARCH MK 27 MOD 0,F/NON-SERVICE MINE MK 52
R270	EA	6T	1350	7 G	COMPENSATOR,DEPTH MK 3 MOD 0,F/NON-SERVICE MINE MK52

R276	EA	6T	1350	C	G	CONTROL BOX,MK 39 MOD 1
R279	EA	6T	1350	C	X	CONTROL BOX,MK 49 MOD 0
R282	EA	6T	1350	C	G	CONTROL BOX,MK 39 MOD 1,F/NON-SERVICE MINES MK 52,55
R283	EA	6T	1350	7	X	CONTROL UNIT,PARACHUTE MK 66 MOD 2, NON-SERVICE
R284	EA	6T	1350	7	G	CONTROL UNIT,PARACHUTE MK 112 MOD 0,NON-SERVICE
R286	EA	6T	1350	7	X	CONTROL UNIT,PARACHUTE MK 66 MOD 2,DUMMY
R287	EA	6T	1350	C	X	CONTROL BOX,MK 49 MOD 1
R288	EA	6T	1350	7	X	CONTROL UNIT,PARACHUTE MK 66 MOD 3,NON-SERVICE
R289	EA	6T	1350	C	X	CONTROL BOX,MK 49 MOD 1,MET
R293	EA	6T	1350	C	X	DETECTOR,PRESSURE MK 1 MOD 0,F/NON-SERVICE MINE MK 52
R296	EA	6T	1350	C	G	DETECTOR,PRESSURE MK 1 MOD 0
R299	EA	6T	1350	C	X	COUNTER,ACTUATION MK 10 MOD 2,NON-SERVICE
R301	EA	6T	1350	C	G	COUNTER,ACTUATION MK 10 MOD 1,F/MINE MK 57
R302	EA	6T	1350	C	G	COUNTER,ACTUATION MK 10 MOD 1,F/NON-SERVICE MINES MK 56,57
R304	EA	6T	1350	C	X	COUNTER,ACTUATION MK 14 MOD 0,F/MINES MK 52,55,56,57
R317	EA	6T	1350	U	G	EXTENDER MECHANISM MK 14 MOD 2
R320	EA	6T	1350	U	G	EXTENDER MECHANISM MK 14 MOD 2,F/NON-SERVICE MINES MK 25,36
R325	EA	6T	1350	U	G	FAIRING,NOSE AND TAIL MK 19 MOD 0 DUMMY,F/MK 52 HANDLING DUMMY MINE OA-05
R326	EA	6T	1350	U	G	FAIRING,NOSE AND TAIL MK 20 MOD 0 DUMMY,F/MK 55 HANDLING DUMMY MINE OA-04
R333	EA	6T	1350	U	X	FAIRING,NOSE MK 10 MOD 0,F/MINE MK 25
R334	EA	6T	1350	U	X	FAIRING,NOSE MK 11 MOD 0
R335	EA	6T	1350	U	G	FAIRING,NOSE MK 10 MOD 1,F/MINE MK 25
R337	EA	6T	1350	7	G	FAIRING,NOSE AND TAIL MK 19 MOD 0,F/NON-SERVICE MINE MK 52
R338	EA	6T	1350	7	G	FAIRING,NOSE AND TAIL MK 20 MOD 0,F/NON-SERVICE MINE MK 55
R339	EA	6T	1350	7	G	FAIRING,NOSE AND TAIL MK 21 MOD 0,F/NON-SERVICE MINE MK 56
R340	EA	6T	1350	U	G	FAIRING,NOSE AND TAIL MK 21 MOD 0 DUMMY,F/NON-SERVICE MINE MK 56
R349	SE	6T	1350	U	X	FIN,TAIL,MK 8 MOD 0
R350	SE	6T	1350	U	X	FIN,TAIL,MK 9 MOD 0,F/MINES MK 25,55
R351	SE	6T	1350	U	G	FIN,TAIL,MK 10 MOD 0,F/MINE MK 52
R354	EA	6T	1350	C	G	FIRING MECHANISM MK 37 MOD 0,F/NON-SERVICE MINE MK 52
R355	SE	6T	1350	U	G	FIN,TAIL,MK 18 MOD 0.F/NON-SERVICE MINE MK 55,HANDLING DUMMY
R356	SE	6T	1350	U	G	FIN,TAIL,MK 19 MOD 0,F/NON-SERVICE MINE MK 25,HANDLING DUMMY
R357	SE	6T	1350	U	G	FIN,TAIL,MK 20 MOD 1,F/NON-SERVICE MINE MK 52,HANDLING DUMMY
R385	EA	6T	1350	C	X	FIRING MECHANISM M-11 MOD 4
R393	EA	6T	1350	C	G	FIRING MECHANISM MK 20 MOD 0
R394	EA	6T	1350	C	G	FIRING MECHANISM MK 20 MOD 1
R395	EA	6T	1350	C	G	FIRING MECHANISM MK 21 MOD 0
R396	EA	6T	1350	C	G	FIRING MECHANISM MK 22 MOD 1
R400	EA	6T	1350	C	G	FIRING MECHANISM MK 26 MOD 0
R401	EA	6T	1350	C	G	FIRING MECHANISM MK 26 MOD 1
R405	EA	6T	1350	C	G	FIRING MECHANISM MK 20 MOD 0,F/NON-SERVICE MINES MK 52,55
R406	EA	6T	1350	C	G	FIRING MECHANISM MK 20 MOD 1,F/NON-SERVICE MINES MK 52,55
R407	EA	6T	1350	C	G	FIRING MECHANISM MK 21 MOD 0,F/NON-SERVICE MINES MK 52,55
R408	EA	6T	1350	C	G	FIRING MECHANISM MK 22 MOD 1,F/NON-SERVICE MINES MK 52,55
R409	EA	6T	1350	C	X	FIRING MECHANISM MK 26 MOD 0,F/NON-SERVICE MINE MK 57
R415	EA	6T	1350	C	X	FIRING MECHANISM MK 26 MOD 1,F/NON-SERVICE MINE MK 56,57
R426	EA	6T	1350	C	G	FIRING MECHANISM MK 21 MOD 1, F/MINES MK 52/55 MODS 12,13
R429	EA	6T	1350	U	G	FLOAT, MK 17 MOD 0
R430	EA	6T	1350	C	X	FIRING MECHANISM,MK 42 MOD 3 W/O FLANGE ASSY,F/MINE MK 67
R432	EA	6T	1350	C	G	FIRING MECHANISM MK 42 MOD 9
R446	EA	6T	1350	U	G	LUG,SUSPENSION MK 12 MOD 2
R447	EA	6T	1350	7	G	HYDROSTAT MK 4 MOD 1,F/NON-SERVICE MINE MK 56
R451	EA	6T	1350	U	G	LUG,SUSPENSION MK 12 MOD 0,F/MINE MK 25
R452	EA	6T	1350	U	G	LUG,SUSPENSION MK 13 MOD 0,F/MINE MK 36

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
R453	EA	6T	1350	U	G	LUG,SUSPENSION MK 13 MOD 1
R454	EA	6T	1350	U	G	LUG,SUSPENSION MK 17 MOD 0
R455	EA	6T	1350	U	X	LUG,SUSPENSION MK 18 MOD 0
R456	EA	6T	1350	U	G	LUG,SUSPENSION MK 20 MOD 0,F/NON-SERVICE MINE MK 55
R457	EA	6T	1350	U	G	LUG,SUSPENSION MK 17 MOD 0,F/NON-SERVICE MINE MK 56
R459	EA	6T	1350	U	G	LUG,SUSPENSION MK 12 MOD 1
R460	SE	6T	1350	U	G	FIN,TAIL,MK 8 MOD 0,NON-SERVICE,HANDLING DUMMY
R461	SE	6T	1350	U	G	FIN,TAIL,MK 9 MOD 0,F/NON-SERVICE MINES MK 25,HANDLING DUMMY
R462	SE	6T	1350	U	G	FIN,TAIL,MK 10 MOD 0,F/NON-SERVICE MINE MK 52,HANDLING DUMMY
R469	SE	6T	1350	U	G	FIN,TAIL,MK 10 M0D 0,NON-SERVICE
R486	EA	6T	1350	7	G	PACK ASSY,PARACHUTE MK 20 MOD 0,INCL PARACHUTE
R490	EA	6T	1350	7	X	PACK ASSY,PARACHUTE MK 24 MOD 0,INCL PARACHUTE
R492	EA	6T	1350	7	G	PACK ASSY,PARACHUTE MK 26 MOD 0,F/NON-SERVICE MINE MK 25
R493	EA	6T	1350	7	X	PACK ASSY,PARACHUTE MK 27 MOD 0
R494	EA	6T	1350	7	G	PACK ASSY,PARACHUTE MK 34 MOD 0,F/NON-SERVICE MINE MK 25
R495	EA	6T	1350	7	G	PACK ASSY,PARACHUTE MK 35 MOD 0,F/NON-SERVICE MINE MK 52
R496	EA	6T	1350	7	G	PACK ASSY,PARACHUTE MK 36 MOD 0,F/NON-SERVICE MINE MK 55
R497	EA	6T	1350	7	G	PACK ASSY,PARACHUTE MK 37 MOD 0
R499	EA	6T	1350	7	G	PACK ASSY,PARACHUTE MK 28 MOD 1,F/NON-SERVICE MINE MK 56
R501	EA	6T	1350	7	X	PACK ASSY,PARACHUTE MK 27 MOD 0,F/NON-SERVICE MINE MK 36
R506	EA	6T	1350	7	G	PACK ASSY,PARACHUTE MK 37 MOD 0,F/NON-SERVICE MINE MK 36
R507	EA	6T	1350	7	G	PACK ASSY,PARACHUTE MK 42 MOD 0
R517	EA	6T	1350	U	G	FAIRING,MINE,MK 65 MOD 0,(OLIVE DRAB)
R518	EA	6T	1350	U	G	FAIRING,NOSE MK 10 MOD 1,F/NON-SERVICE MINE MK 25
R519	EA	6T	1350	U	G	FAIRING,NOSE MK 11 MOD 1,F/NON-SERVICE MINE MK 36
R521	EA	6T	1350	U	G	FAIRING,NOSE MK 11 MOD 1,F/NON-SERVICE MINE MK 36 HANDLING DUMMY
R527	EA	6T	1350	7	G	FAIRING,MINE,MK 20 MOD 1,F/MINE MK 55
R528	EA	6T	1350	7	G	FAIRING,NOSE AND TAIL MK 20 MOD 2,F/MINE MK 55
R549	EA	6T	1350	7	X	MINE,UNDERWATER MK 60,HANDLING(SUBMARINE)
R550	EA	6T	1350	U	G	STARTER,CLOCK CS 1 MOD 4,NON-SERVICE
R552	EA	6T	1350	U	G	STARTER,CLOCK MK 1 MOD 4
R560	EA	6T	1350	7	G	ARMING DEVICE,PRACTICE,MK 36 MOD 0 ASSY,F/SHOP MINE MKM65
R561	EA	6T	1350	U	G	ARMING DEVICE,SIMULATOR,F/TESTSET MK 598 MOD 0,F/MINE MK 65
R562	EA	6T	1350	7	G	ARMING DEVICE,MK 32 MOD 3 INERT,F/DESTRUCTORS,36,40 & 41
R563	EA	6T	1350	U	G	SIMULATOR,ARMING DEVICE,F/LAYING MINE MK 52/55/56
R564	EA	6T	1350	U	G	SIMULATOR,ARMING DEVICE MK 10 USED ON MINE MK 56
R583	EA	6T	1350	7	G	COUNTER, SHIPS SE-3-3
R584	EA	6T	1350	C	G	COUNTER,ACTUATION MK 10 MOD 0
R588	EA	6T	1350	C	G	COUNTER,ACTUATION MK 10 MOD 0,F/NON-SERVICE MINE MK 52
R589	EA	6T	1350	C	G	COUNTER,ACTUATION MK 10 MOD 2,F/MINES MK 52,55,56,57
R590	EA	6T	1350	C	G	COUNTER,ACTUATION MK 10 MOD 3,F/MINES MK 52 AND MK 55
R591	EA	6T	1350	C	G	COUNTER,ACTUATION MK 10 MOD 4,F/MINES MK 52,55,56, AND 57
R592	EA	6T	1350	U	X	COUNTER,ACTUATION MK 14 MOD 1
R600	EA	6T	1350	C	G	STERILIZER,MK 10 MOD 2,F/MINES MK 52,55,56 AND 57
R601	EA	6T	1350	U	G	STERILIZER, MK 10 MOD 2, NS, F/ NON-SERVICE MINES MK 52 55, 56,57
R607	EA	6T	1350	7	G	STERILIZER,MK 10 MOD 0
R608	EA	2T	1350	7	X	STERILIZER,MK 11 MOD 0
R611	EA	6T	1350	U	G	STERILIZER,MK 10 MOD 0,F/NON-SERVICE MINES MK 52,55,56,57
R660	EA	6T	1350	7	X	DUMMY UNDERWATER MINE MK 25 MOD X,OA-30J,HANDLING
R661	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 52 MOD X,OA-02J,HANDLING
R662	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 52 MOD X,OA-03J,HANDLING
R663	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 52 MOD X,OA-04J,HANDLING
R664	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 52 MOD X,OA-05J,HANDLING

R665	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 55 MOD X,OA-02J,HANDLING DUMMY
R666	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 55 MOD X,OA-03J,HANDLING DUMMY
R667	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 55 MOD X,OA-04J,HANDLING DUMMY
R668	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 52,OA-02K,W/LOCATOR FLOAT,NON-SERV
R669	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 52,OA-03K,W/LOCATOR FLOAT,NON-SERV
R670	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 52,OA-04K,W/LOCATOR FLOAT,NON-SERV
R671	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 52,OA-05K,W/LOCATOR FLOAT,NON-SERV
R672	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 55,OA-02K,W/LOCATOR FLOAT,NON-SERV
R673	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 55,OA-03K,W/LOCATOR FLOAT,NON-SERV
R674	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 55,OA-04K,W/LOCATOR FLOAT,NON-SERV

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
R675	EA	6T	1350	7 X	DUMMY UNDERWATER MINE MK 60 MOD 0,LAYING,NONSEPARABLE
R676	EA	6T	1350	7 X	DUMMY UNDERWATER MINE MK 60 MOD 0,LAYING,SEPARABLE
R678	EA	6T	1350	U X	MINE,UNDERWATER MK 60 MOD 0,EXERCISE AND TRAINING HANDLING, SUBMARINE
R680	EA	6T	1350	7 G	MINE,UNDERWATER MK 65 MOD 0,EXERCISE AND TRAINING,SHOP DUMMY
R681	EA	6T	1350	7 G	MINE,UNDERWATER MK 65 MOD 0,EXERCISE AND TRAINING,HANDLING DUMMY
R682	EA	6T	1350	7 G	MINE,UNDERWATER MK 67,LAYING CONFIGURATION
R683	EA	6T	1350	7 G	MINE,UNDERWATER MK 67,SHOP CONFIGURATION
R684	EA	6T	1350	7 G	MINE,UNDERWATER MK 67,HANDLING CONFIGURATION
R698	EA	6T	1350	U G	BOOSTER,MK 59 MOD 0,INERT LOADED F/DST MK 36
R701	EA	6T	1351	P G	ARMING DEVICE,MK 5 MOD 1,EXPLOSIVE
R703	EA	6T	1351	P G	ARMING DEVICE,MK 10 MOD 0,EXPLOSIVE
R704	EA	6T	1351	3 G	BOOSTER,MK 18 MOD 2,COMP B LOADED
R708	EA	6T	1351	3 X	BOOSTER,MK 6 MOD 5,TNT LOADED
R709	EA	6T	1351	3 G	BOOSTER,MK 18 MOD 1,COMP B LOADED
R714	EA	6T	1351	3 X	DUMMY UNDERWATER MINE MK 57 OA-04K LAYING NON-SERVICE
R715	EA	6T	1351	P G	ARMING DEVICE,MK 5,W/EXPLOSIVE FITTING MK 18 MOD 0 SUBASSEMBLY,EXPLOSIVE LOADED
R716	EA	6T	1351	P G	ARMING DEVICE,MK 10 MOD 0, W/ EXPLOSIVE FITTING MK 18 MOD 0 SUBASSEMBLY,EXPLOSIVE LOADED
R717	EA	6T	1351	C X	ARMING DEVICE,MK 11 MOD 0,W/RADIO FILTER MK 4 MOD 0 AND EXPLOSIVE FITTING MK 18 MOD 0,SUBASSEMBLY,EXPLOSIVE LOADED
R718	EA	6T	1351	C X	ARMING DEVICE,MK 11 MOD 2,EXPLOSIVE
R733	EA	6T	1351	7 X	CASE,MK 25 MOD 4,HBX-1 LOADED
R735	EA	6T	1351	7 X	ARMING DEVICE,HYDROSTATIC,MK 5MOD 3,EXPL LDD,F/MINE MK 25-5
R739	EA	6T	1351	7 X	CASE,MK 25 MOD 1, TNT LOADED
R743	EA	6T	1351	7 G	CASE,MK 36 MOD 2, HBX-1 LOADED
R744	EA	6T	1351	7 X	CASE,MK 36 MOD 2,HBX-1 LOADED,W/BENT BRACKETS
R746	EA	6T	1351	7 G	CASE,MK 39 MOD 0,HBX-1 LOADED
R752	EA	6T	1351	7 G	CASE,MK 52 MOD 0,HBX-1 LOADED
R753	EA	6T	1351	7 G	CASE,MK 65 MOD 0,PBXN-103 LOADED
R757	EA	6T	1351	7 X	CASE,MK 55 MOD 2,HBX-1 LOADED
R758	EA	6T	1351	3 G	ARMING DEVICE,MK 32 MOD 2,F/DST MK 36,40,41 MINE MK 62,63,64
R763	EA	6T	1350	7 X	CONTROL UNIT,PARACHUTE MK 66 MOD 2,W/CA-1261
R766	EA	6T	1351	4 G	DETONATOR,ELECTRIC MK 46 MOD 1,EXPLOSIVE LOADED
R769	EA	6T	1351	4 X	DETONATOR,ELECTRIC MK 57 MOD 2
R770	EA	6T	1351	7 G	DETONATOR,ELECTRIC MK 57 MOD 1
R780	EA	6T	1351	3 G	ARMING DEVICE,MK 2 MOD 7,F/MNSAN/SLQ-48
R820	EA	6T	1351	3 G	CABLE ASSY-PYRO,F/AN/SLQ-48 MINE NEUTRALIZATION (MR2 JETTISON)

R821	EA	6T	1351	3	G	CABLE ASSY-PYRO,F/AN/SLQ-48 MINE NEUTRALIZATION (CABLE CUTTE RS)
R822	EA	2T	1375	7	B	ARMING DEVICE,MK 39 MOD 0
R914	EA	6T	1351	U	G	DUMMY UNDERWATER MINE MK 25 MOD X,OA-29K,LAYING
R916	EA	6T	1351	3	G	DUMMY UNDERWATER MINE MK 52 MOD X,OA-02K,LAYING
R917	EA	6T	1351	3	G	DUMMY UNDERWATER MINE MK 52 MOD X,OA-03K,LAYING
R918	EA	6T	1351	3	G	DUMMY UNDERWATER MINE MK 52 MOD X,OA-04K,LAYING
R919	EA	6T	1351	3	G	DUMMY UNDERWATER MINE MK 52 MOD X,OA-05K,LAYING
R920	EA	6T	1351	3	G	DUMMY UNDERWATER MINE MK 55 MOD X,OA-02K,LAYING
R921	EA	6T	1351	3	G	DUMMY UNDERWATER MINE MK 55 MOD X,OA-03K,LAYING
R922	EA	6T	1351	3	G	DUMMY UNDERWATER MINE MK 55 MOD X,OA-04K,LAYING
R923	EA	6T	1350	7	G	DUMMY UNDERWATER MINE MK 25 MOD X,0A-29J,HANDLING
R927	EA	6T	1351	C	G	DUMMY UNDERWATER MINE MK 52 MOD 2,OA-02B,ACTUATION,FLIGHT
R928	EA	6T	1351	C	G	DUMMY UNDERWATER MINE MK 52 MOD 2,OA-03B,ACTUATION,FLIGHT
R929	EA	6T	1351	C	G	DUMMY UNDERWATER MINE MK 52 MOD 2,,OA-5E,ACTUATION,NON-FLIGHT
R933	EA	6T	1351	7	G	DUMMY UNDERWATER MINE MK 52 MOD 5,OA-02B,ACTUATION,FLIGHT
R934	EA	6T	1351	C	G	DUMMY UNDERWATER MINE MK 52 MOD 5,OA-03B,ACTUATION,FLIGHT
R935	EA	6T	1351	C	G	DUMMY UNDERWATER MINE MK 52 MOD 5,OA-05E,ACTUATION NON-FLT
R937	EA	6T	1351	C	G	DUMMY UNDERWATER MINE MK 52 MOD 6,OA-03B,ACTUATION,FLIGHT
R939	EA	6T	1351	C	G	DUMMY UNDERWATER MINE MK 55 MOD 1,OA-02B,ACTUATION,FLIGHT
R942	EA	6T	1351	C	G	DUMMY UNDERWATER MINE MK 55 MOD 2,OA-02B,ACTUATION FLIGHT
R943	EA	6T	1351	C	G	DUMMY UNDERWATER MINE MK 55 MOD 2,OA-03B,ACTUATION FLIGHT
R944	EA	6T	1351	C	G	DUMMY UNDERWATER MINE MK 55 MOD 2,OA-04E,ACTUATION,NON-FLT

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
R948	EA	6T	1351	C	G	DUMMY UNDERWATER MINE MK 55 MOD 5,OA-02B,ACTUATION,FLIGHT
R949	EA	6T	1351	C	G	DUMMY UNDERWATER MINE MK 55 MOD 5,OA-03B,ACTUATION,FLIGHT
R950	EA	6T	1351	C	G	DUMMY UNDERWATER MINE MK 55 MOD 5,OA-04E,ACTUATION,NON-FLT
R951	EA	6T	1351	C	G	DUMMY UNDERWATER MINE MK 55 MOD 6,OA-02B,ACTUATION FLIGHT
R954	EA	6T	1351	C	G	DUMMY UNDERWATER MINE MK 56 MOD 0,OA-05A,ACTVATION,FLIGHT
R955	EA	6T	1351	C	G	DUMMY UNDERWATER MINE MK 56 MOD 0,OA-05E,ACTVATION,NON-FLT
R956	EA	6T	1351	3	X	MINE,UNDERWATER MK 60 MOD 0,EXERCISE AND TRAINING LAYING, FLIGHT
R957	EA	6T	1350	7	G	MINE,UNDERWATER MK 60 MOD 0,EXERCISE AND TRAINING HANDLING, FLIGHT
R958	EA	6T	1351	3	G	DUMMY UNDERWATER MINE MK 36,OA-29K,LAYING
R959	EA	6T	1351	3	X	DUMMY UNDERWATER MINE MK 36,OA-30K,LAYING
R960	EA	6T	1350	U	G	ARMING DEVICE,MK 5 MOD 1,INERT,F/MINES MK 52,55 ACTUATION DUMMY
R961	EA	6T	1351	3	G	MINE,UNDERWATER MK 65 MOD 0,EXERCISE AND TRAINING LAYING DUMMY
R962	EA	6T	1351	7	G	MINE,UNDERWATER MK 67 MOD 2 ACTUATION CONFIGURATION
R963	EA	6T	1351	3	G	MINE,UNDERWATER MK 65 MOD 0,E&T LAYING DUMMY,SHIPPING/STORAGE CONDITION
R964	EA	6T	1351	C	G	MINE,UNDERWATER,EXERCISE,ACTUATION,MK 52 MOD 2(FLIGHT)OA-06B USED ON MINE MK 52
R966	EA	6T	1351	C	G	MINE,UNDERWATER,EXERCISE,ACTUATION,MK 52 MOD 5 (FLIGHT) OA-06B USED ON MINE MK 52
R967	EA	6T	1351	C	G	MINE,UNDERWATER,EXERCISE,ACTUATION MK 55 MOD 2 (FLIGHT)OA-05 B USED ON MINE MK 55
R968	EA	6T	1351	C	G	MINE,UNDERWATER,EXERCISE,ACTUATION MK 55 MOD 5(FLIGHT)OA-05B USED ON MINE MK 55

SG70	EA	2E	1377	7	H	DETONATION TRANSFER ASSEMBLY,FOR F-16 ACFT
SN44	EA	2E	1377	7	H	DETONATION TRANSFER ASSEMBLY, F/ACES II, F-16, P/N 816204-5
SN52	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING F/F-16 AIRCRAFT, ET P/N 51281-721
SN53	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING F/F-16 AIRCRAFT, ET P/N 51281-722
SN55	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING F/F-16 AIRCRAFT, ET P/N 51281-724
SN91	EA	2E	1377	7	H	CUTTER,CARTRIDGE ACTUATED,PCU-64/A, 2 SEC DELAY REEFING LINE CUTTER,F/AERIAL RESUPPLY AND ACCOMPANYING BUNDLE SYSTEM
SN92	EA	2E	1377	7	H	CTG.,CUTTER ACTUATED PCU-65/A,4 SEC DELAY REEFING LINE CUTTE R,F/AERIAL RESUPPLY AND ACCOMPANYING BUNDLE SYSTEM
SN93	EA	2E	1377	7	H	CTG.,CUTTER ACTUATED PCU-64/A,2 SEC DELAY REEFING LINE CUTTE R F/AERIAL RESUPPLY AND ACCOMPANYING BUNDLE SYSTEM
SN94	EA	2E	1377	7	H	CTG.,CUTTER ACTUATED PCU-67/A 12 SEC DELAY REEFING LINE CUTT ER,F/AERIAL RESUPPLY AND ACCOMPANYING BUNDLE SYSTEM
SN95	EA	2E	1377	4	H	CORD,DETONATING
SN96	EA	2E	1377	4	H	CORD,DETONATING
SN97	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING:RAU- 2/A THIN LAYER EXPLOSIVE(TXL) ET P/N 51912-601
SN98	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING RAU-2/A THIN LAYER EXPLOSIVE(TXL) ET P/N 51912-603
SN99	EA	4T	1377	7	S	CUTTER,CARTRIDGE ACTIVATED,REEF LINE
SP02	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING RAU-2/A DWG 7-31112017-47,F/AH-64 C ANOPY REMOVAL SYSTEM
SP03	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING RAU-2,DWG 7-31112017-49,F/AH-64 CAN OPY REMOVAL SYSTEM
SP04	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING RAU-2/A F/A-18C,D,E AND F AIRCRAFT DFIRS, ET DWG 51912-105
SP05	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING RAU-2/A F/A-18C,D,E AND F AIRCRAFT DFIRS, ET DWG 51912-107
SP06	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING RAU-2/A F/A-18C,D,E, AND F AIRCRAFT DFIRS, ET DWG 51912-109
SP07	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING RAU-2/A F/A-18C,D,E AND F AIRCRAFT DFIRS, ET DWG 51912-111
SP08	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING RAU-2/A F/A-18C,D,E AND F AIRCRAFT DFIRS, ET DWG 51912-113
SP09	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING RAU-2/A F/A-18C,D,E AND F AIRCRAFT DFIRS, ET DWG 51912-115
SP10	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING RAU-2/A F/A-18C,D,E AND F AIRCRAFT DFIRS, ET DWG 51912-117

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
SP11	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING RAU-2/A F/A-18C,D,E AND F AIRCRAFT DFIRS, ET DWG 51912-119
SP12	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING RAU-2/A F/A-18C,D,E AND F AIRCRAFT DFIRS, ET DWG 51912-121
SP13	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING RAU-2/A F/A-18C,D,E AND F AIRCRAFT DFIRS, ET DWG 51912-123
SP14	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING RAU-2/A F/A-18C,D,E AND F AIRCRAFT DFIRS, ET DWG 51912-125
SP15	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING RAU-2/A F/A-18C,D,E AND F AIRCRAFT DFIRS, ET DWG 51912-127
SP16	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING RAU-2/A F/A-18C,D,E AND F AIRCRAFT DFIRS, ET DWG 51912-129

SP17	EA	2E 1377 7 H	CORD ASSEMBLY,DETONATING RAU-2/A F/A-18C,D,E AND F AIRCRAFT DFIRS, ET DWG 51912-131
SP18	EA	2E 1377 7 H	CORD ASSEMBLY,DETONATING RAU-2/A F/A-18C,D,E AND F AIRCRAFT DFIRS, ET DWG 51912-133
SP19	EA	2E 1377 7 H	CORD ASSEMBLY,DETONATING RAU-2/A F/A-18C,D,E AND F AIRCRAFT DFIRS, ET DWG 51912-135
SP84	EA	2E 1377 7 H	CTG.,A/C FIRE EXTINGUISHER,SINGLE SQUIB,LIQUID,AGENT
SP94	EA	2E 1377 7 H	ACTUATOR ASSEMBLY, ROTARY FOR F-5 AIRCRAFT, DWG 1000-52
SQ03	EA	2E 1377 7 H	CTG.,IMPULSE CCU-133/A
SQ04	EA	2E 1377 7 H	CTG.,IMPULSE
SQ05	EA	2E 1377 7 H	CTG.,A/C FIRE EXTINGUISHER
SQ06	EA	2E 1377 7 H	CTG.,A/C FIRE EXTINGUISHER
SQ07	EA	2E 1377 7 H	CTG.,A/C FIRE EXTINGUISHER
SQ23	EA	2E 1377 4 H	CORD ASSEMBLY,DETONATING (DCA)RAU-2/A,F/A-18/E DFIF,ET DWG 5 1912-147
SQ24	EA	2E 1377 4 H	CORD ASSEMBLY,DETONATING (DCA)RAU-2/A,F/A-18/E DFIRS, ET DWG 51912-145
SQ25	EA	2E 1377 4 H	CORD ASSEMBLY,DETONATING (DCA)RAU-2/A,F/A-18/E DFIRS,ET DWG 51912-143
SQ26	EA	2E 1377 4 H	CORD ASSEMBLY,DETONATING (DCA)RAU-2/A,F/A-18/E DFIRS,ET DWG 51912-141
SQ27	EA	2E 1377 7 H	CORD ASSEMBLY,DETONATING (DCA)RAU-2/A,F/A-18/E DFIRS,ET DWG 51912-139
SQ28	EA	2E 1377 4 H	CORD ASSEMBLY,DETONATING (DCA)RAU-2/A,F/A-18/E DFIRS,ET DWG 51912-137
SQ31	EA	2E 1377 7 H	CORD,DETONATING,NAVAIR DWG 841AS425-1405
SQ32	EA	2E 1377 7 H	CORD,DETONATING,NAVAIR DWG 841AS425-1407
SQ33	EA	2E 1377 7 H	CORD,DETONATING,NAVAIR DWG 841AS425-1409
SQ35	EA	2E 1377 7 H	ACTUATOR ASSEMBLY,BELLOWS ATU-117/P
SQ85	EA	2E 1377 3 H	SQUIB,ELECTRIC,IS REPLACING DODICM836. IS EQUIVLANET TO P/N P246A0.NO DELAY.
SQ86	EA	2E 1377 3 H	SQUIB,ELECTRIC IS REPLACING DODIC M855.IS EQUIVALENT TO P/N P246A0. DELAY TIME 0.5 SECONDS
SR01	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-676,F/F14D ACFT
SR02	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-677,F/F-14 ACFT
SR03	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-678,F/F-14 ACFT
SR04	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-679,F/F-14D ACFT
SR05	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-680,F/F-14D ACFT
SR06	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-681,F/F-14D ACFT
SR07	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-682,F/F-14D ACFT
SR08	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-683,F/F-14D ACFT
SR09	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-684,F/F-14D ACFT
SR10	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-687,F/F-14D ACFT
SR11	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-688,F/F-14D ACFT
SR12	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-691,F/F-14D ACFT
SR13	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-692,F/F-14D ACFT
SR14	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-693,F/F-14D ACFT
SR15	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-694,F/F-14D ACFT
SR16	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-695,F/F-14D ACFT
SR17	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-696,F/F-14D ACFT
SR18	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1000,F/F-14 ACFT
SR19	EA	2E 1377 7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1001,F/F-14D ACFT

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR	S C

NALC	U/I	COG	FSC	C	L	NOMENCLATURE/DESCRIPTION
SR20	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1002,F/F-14D ACFT
SR21	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1003,F/F-14D ACFT
SR22	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1001,F/F-14D ACFT
SR23	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1005,F/F-14D ACFT
SR24	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1006,F/F-14D ACFT
SR25	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1007,F/F-14D ACFT
SR26	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1008,F/F-14D ACFT
SR27	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG841AS425-1009,F/F-14D ACFT
SR28	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1010,F/F-14D ACFT
SR29	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1011,F/F-14D ACFT
SR30	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1012,F/F-14D ACFT
SR31	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1013,F/F-14D ACFT
SR32	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1014,F/F-14D ACFT
SR33	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1015,F/F-14D ACFT
SR34	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1016,F/F-14D ACFT
SR35	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1017,F/F-14D ACFT
SR36	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1018,F/F-14D ACFT
SR37	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1019,F/F-14D ACFT
SR38	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1020.F/F-14D ACFT
SR39	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1021,F/F-14D ACFT
SR40	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1022,F/F-14D ACFT
SR41	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1023,F/F-14D ACFT
SR42	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1024,F/F-14D ACFT
SR43	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1025,F/F-14D ACFT
SR44	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1026,F/F-14D ACFT
SR45	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1027,F/F-14D ACFT
SR46	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1028,F/F-14D ACFT
SR47	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1029,F/F-14D ACFT
SR48	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1030,F/F-14D ACFT
SR49	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1031,F/F-14D ACFT
SR50	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1032,F/F-14D ACFT
SR51	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1033,F/F-14D ACFT
SR52	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1034,F/F-14D ACFT
SR53	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1035,F/F-14D ACFT
SR54	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1036,F/F-14D ACFT
SR55	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1037,F/F-14D ACFT
SR56	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1038,F/F-14D ACFT
SR57	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1039,F/F-14D ACFT
SR58	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1040,F/F-14D ACFT
SR59	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1041,F/F-14D ACFT
SR60	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1042,F/F-14D ACFT
SR61	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVIAR DWG 841AS425-1043,F/F-14D AIRCRE W ESCAPE SYSTEM
SR62	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1044,F/F-14D AIRCRE W ESCAPE SYSTEM
SR63	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1050,F/F-14D AIRCRE W ESCAPE SYSTEM
SR64	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-1051,F/F-14D AIRCRE W ESCAPE SYSTEM
SR65	EA	2E	1377	7	H	CORD,DETONATING,SMDC,F/F-14 AIRCRAFT,NAVAIR DWG 841AS425-105 2
SR94	EA	2E	1377	7	H	CTG.,IMPULSE
SR95	EA	2E	1377	7	H	CUTTER,ASSEMBLY BBU-57/A
SR96	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING
SR97	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING
SR98	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING
SR99	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING
SS01	EA	2T	1385	4	E	CTG.,CALIBER,.50 BLANK ELECTRICALLY INITIATED
SS02	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING
SS03	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING

SS12	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING
SS13	EA	2E	1377	7	H	CORD,ASSEMBLY,DETONATING
SS14	EA	2E	1377	7	H	CORD,ASSEMBLY,DETONATING
SS15	EA	2E	1377	7	H	CORD,ASSEMBLY,DETONATING
SS16	EA	2E	1377	7	H	CORD,ASSEMBLY,DETONATING

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
SS17	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING
SS35	EA	2E	1377	4	H	RELEASE,PARACHUTE,CANOPY
SS36	EA	2E	1377	7	H	CTG.,S/R,IMPULSE,CCU-136/A
SS37	EA	2E	1377	7	H	CTG.,IMPULSE CCU-138/A
SS43	EA	2T	1377	7	H	CUTTER,EXPLOSIVE ACTUATED
SS45	EA	2E	1377	7	H	CORD,DETONATING,WINDOW CUTTINGASSEMBLY (GUNNER DOOR)
SS46	EA	2E	1377	7	H	CORD,DETONATING, WINDOW CUTTING ASSEMBLY (GUNNER WINDOW).
SS47	EA	2E	1377	7	H	CORD, DETONATING, WINDOW CUTTING ASSEMBLY
SS49	EA	2E	1377	7	H	GENERATOR,GAS,DRY BAY FIRE EXTINGUISHER GGU-15A/A
SS52	EA	2E	1377	7	H	CORD,DETONATING,SMDC SHIELDED MILD FOR THE T-45 AIRCRAFT
SS67	EA	2E	1377	C	H	ROCKET MOTOR, CANOPY JETTISON,MK 109 MOD 1
SS83	EA	2E	1377	7	H	CORD ASSEMBLY, DETONATING(DCA)
SS84	EA	2E	1377	7	H	CORD ASSEMBLY, DETONATING(DCA)
SS85	EA	2E	1377	7	H	CORD ASSEMBLY DETONATING (DCA)
SS86	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING (DCA)
SS87	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING (DCA)
SS88	EA	2E	1377	7	H	CORD ASSEMBLY,DETONATING (DCA)
SS89	EA	2E	1377	7	H	GENERATOR, GAS PRESSURE, PROPELLANT ACTUATED.
SS90	EA	2E	1377	7	H	GENERATOR,GAS PRESSURE
SS91	EA	2E	1377	7	H	GENERATOR GAS,LUBE BAY EXTINGUISHER GGU-18/A
SS92	EA	2E	1377	7	H	GENERATOR GAS,V22 WING TIP RIBBAY FIRE EXTINGUISHER GGU-19/A
SS93	EA	2E	1377	7	H	GENERATOR GAS,V-22 WING FEED TANK BAY.GGU-20/A.
SS94	EA	2E	1377	4	H	IGNITION DEVICE,(PERCUSSION)
SS95	SE	2E	1377	7	H	SHIELDED MILD DETONATING CORD (SMDC) SET NO. 29.
SS96	SE	2E	1377	7	H	SHIELDED MILD DETONATING CORD (SMDC) SET NO.28.
SS97	SE	2E	1377	7	H	DETONATING CORD ASSEMBLY (DCA)SET NO.6
SS98	SE	2E	1377	7	H	DETONATING CORD ASSEMBLY (DCA)SET NO.5.
SS99	SE	2E	1377	7	H	DETONATING CORD ASSEMBLY (DCA)SET NO.4
ST02	EA	2T	1385	7	E	TOOL,MK33 MOD0,DISRUPTER ASSEMBLY , EXPLOSIVE ORDNANCE DISPO SAL
SU01	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-845,
SU02	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-847,F/TAV-8B ACFT
SU03	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-849,F/TAV-8B ACFT
SU04	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-851,F/TAV-8B ACFT
SU05	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-853,F/TAV-8B ACFT
SU06	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-855,F/TAV-8B ACFT
SU07	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-857,F/TAV-8B ACFT
SU08	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-859,F/TAV-8B ACFT
SU09	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-861,F/TAV-8B ACFT
SU10	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-863,F/TAV-8B ACFT
SU11	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-865,F/TAV-8B ACFT
SU12	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-867,F/TAV-8B ACFT
SU13	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-869,F/TAV-8B ACFT
SU14	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-871,F/TAV-8B ACFT
SU15	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-873,F/TAV-8B ACFT
SU16	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-875,F/TAV-8B ACFT

SU17	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-877,F/TAV-8B ACFT
SU18	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-879,F/TAV-8B ACFT
SU19	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-881,F/TAV-8B ACFT
SU20	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-883,F/TAV-8B ACFT
SU21	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-885,F/TAV-8B ACFT
SU22	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-887,F/TAV-8B ACFT
SU23	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-889,F/TAV-8B ACFT
SU24	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-891,F/TAV-8B ACFT
SU25	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-893,F/TAV-8B ACFT
SU26	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-895,F/TAV-8B ACFT
SU27	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-897,F/TAV-8B ACFT
SU28	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-899,F/TAV-8B ACFT
SU29	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-901,F/TAV-8B ACFT
SU30	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-903,F/TAV-8B ACFT
SU31	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-905,F/TAV-8B ACFT
SU32	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-907,F/TAV-8B ACFT
SU33	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-909,F/TAV-8B ACFT
SU34	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-911,F/TAV-8B ACFT
SU36	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-915,F/TAV-8B ACFT

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
SU37	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-917,F/TAV-8B ACFT
SU38	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-919,F/TAV-8B ACFT
SU39	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-921,F/TAV-8B ACFT
SU40	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-923,F/TAV-8B ACFT
SU41	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-925,F/TAV-8B ACFT
SU42	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-927,F/TAV-8B ACFT
SU43	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG 841AS425-929,F/TAV-8B ACFT
SU44	EA	2E	1377	7 H	CORD,DETONATING,FCDC,NAVAIR DWG 837AS177,F/TAV-8B ACFT
SU45	EA	2E	1377	7 H	CORD,DETONATING,FCDC,NAVAIR DWG 837AS178,F/TAV-8B ACFT
SU46	EA	2E	1377	7 H	CORD,DETONATING,MDC,NAVAIR DWG 837AS179,F/TAV-8B ACFT
SU47	EA	2E	1377	7 H	CORD,DETONATING,MDC,NAVAIR DWG 837AS180,F/TAV-8B ACFT
SU48	EA	2E	1377	7 H	CORD,DETONATING,MDC,NAVAIR DWG 837AS181,F/TAV-8B ACFT
SU49	EA	2E	1377	7 H	CORD,DETONATING,MDC,NAVAIR DWG 837AS182,F/TAV-8B ACFT
SU50	EA	2E	1377	7 H	CORD,DETONATING,FCDC,NAVAIR DWG NUMBER 837AS225-1,F/T-45 ACFT
SU51	EA	2E	1377	7 H	CORD,DETONATING,FCDC,NAVAIR DWG NUMBER 837AS225-2,F/T-45 ACFT
SU52	EA	2E	1377	7 H	CORD,DETONATING,FCDC,NAVAIR DWG NUMBER 837AS225-3,F/T-45 ACFT
SU53	EA	2E	1377	7 H	CORD,DETONATING,FCDC,NAVAIR DWG NUMBER 837AS225-4,F/T-45 ACFT
SU54	EA	2E	1377	7 H	CORD,DETONATING,MILD,NAVAIR DWG 837AS228,F/T-45 ACFT
SU55	EA	2E	1377	7 H	CORD,DETONATING,MILD,NAVAIR DWG NUMBER 837AS230,F/T-45 ACFT
SU56	EA	2E	1377	7 H	CORD,DETONATING,MILD,NAVAIR DWG NUMBER 837ASA227,F/T-45 ACFT
SU57	EA	2E	1377	7 H	CORD,DETONATING,MILD,NAVAIR DWG NUMBER 837AS229,F/T-45 ACFT
SU58	EA	2E	1377	7 H	CORD,DETONATING,SET,NAVAIR DWG NUMBER 837AS231,F/T-45 ACFT
SU59	EA	2E	1377	7 H	CORD,DETONATING,SET,NAVAIR DWG NUMBER 837AS232,F/T-45 ACFT
SU60	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2001,F/T-45 ACFT
SU61	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2003,F/T-45 ACFT
SU62	EA	2E	1377	7 H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2005,F/T-45

						ACFT
SU63	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2007,F/T-45 ACFT
SU64	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841SA425-2009,F/T-45 ACFT
SU65	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2011,F/T-45 ACFT
SU66	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2013,F/T-45 ACFT
SU67	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2015,F/T-45 ACFT
SU68	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2017,F/T-45 ACFT
SU69	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2019,F/T-45 ACFT
SU70	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2023,F/T-45 ACFT
SU71	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2027,F/T-45 ACFT
SU72	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER,841AS425-2029,F/T-45 ACFT
SU73	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2033,F/T-45 ACFT
SU74	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2035,F/T-45 ACFT
SU75	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2037,F/T-45 ACFT
SU76	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2039,F/T-45 ACFT
SU77	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2041,F/T-45 ACFT
SU78	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2043,F/T-45 ACFT

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
SU79	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2045,F/T-45 ACFT
SU80	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2047,F/T-45 ACFT
SU81	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2051,F/T-45 ACFT
SU82	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2053,F/T-45 ACFT
SU83	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2055,F/T-45 ACFT
SU84	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2057,F/T-45 ACFT
SU85	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2059,F/T-45 ACFT
SU86	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2061,F/T-45 ACFT
SU87	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2063,F/T-45

						ACFT
SU88	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2065,F/T-45 ACFT
SU89	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2067,F/T-45 ACFT
SU90	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2069,F/T-45 ACFT
SU91	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2071,F/T-45 ACFT
SU92	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2073,F/T-45 ACFT
SU93	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2075,F/T-45 ACFT
SU94	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2077,F/T-45 ACFT
SU95	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2083,F/T-45 ACFT
SU96	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2085,F/T-45 ACFT
SU98	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2093,F/T-45 ACFT
SU99	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2107,F/T-45 ACFT
SV01	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2109,F/T-45 ACFT
SV02	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR,DWG NUMBER 841AS425-2111,F/T-45 ACFT
SV03	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2113,F/T-45 ACFT
SV04	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2115,F/T-45 ACFT
SV05	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2117,F/T-45 ACFT
SV06	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR,DWG NUMBER 841AS425-2119,F/T-45 ACFT
SV07	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2133,F/T-45 ACFT
SV08	EA	2E	1377	7	H	CORD,DETONATING,SMDC,NAVAIR DWG NUMBER 841AS425-2135,F/T-45 ACFT
SW01	EA	6T	6135	U	X	BATTERY,PROCESSOR ALGORITHM MK 150 MOD 0
SW03	EA	2E	1360	7	D	SIGNAL,UNDERWATER SOUND,MK 95 MOD 0,DUMMY,F/SUS MK 57,MK 61, MK 64,MK 82 AND MK 83
SW05	EA	2E	1361	4	D	SIGNAL,UNDERWATER SOUND,MK 59 MOD 1A,4 LBS CYCLOTOL LOADED, W/O FIRING MECHANISM MK 43 MOD 0
SW06	EA	2E	1360	7	D	SIGNAL,UNDERWATER SOUND,MK 84 MOD 0,ELECTRO&ACOUSTIC,AIR TO SUBMERGED SUBMARINE,FOUR CODES

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
SW08	EA	2E	1361	4 D	SIGNAL,UNDERWATER SOUND,MK 61 MOD 0,SELECTABLE 60 AND 800 FT SERVICE,1.8 LBS TNT LOADED
SW09	EA	2E	1361	4 D	SIGNAL,UNDERWATER SOUND,MK 64 MOD 0,SELECTABLE 60 AND 800 FT

			PRACTICE,1.1 OZ TETRYL LOADED
SW13	EA	6T 6135 U X	BATTERY,TRANSPONDER ACOUSTIC MK 151 MOD 0
SW25	EA	8T 1420 7 T	AUTOPILOT BATTERY UNIT,MK 2 MOD 8 F/RIM-66E
SW30	EA	2E 1361 4 D	SIGNAL,UNDERWATER SOUND,MK 82 MOD 0,SELECTABLE 60 AND 300 FT 1.8 LBS TNT LOADED ADED
SW33	EA	2E 1361 4 D	SIGNAL,UNDERWATER SOUND,MK 83 MOD 0,DEPTH 60 AND 1500 FT, COMPLETE
SW37	EA	2E 1361 4 D	SIGNAL,UNDERWATER SOUND,MK 82 MOD 1,SINGLE DEPTH,300 FT, 1.8 LBS TNT LOADED
SW38	EA	2E 1361 4 D	SIGNAL, UNDERWATER SOUND,MK 128 MOD 0, SINGLE DEPTH 300 FEET CONSISTING OF FIRING MECH AND EXPLOSIVE SECTION MK 8 MOD 0
SW39	EA	2E 1360 7 D	SIGNAL,UNDERWATER SOUND,MK 84 MOD 1,ELECTRO-ACOUSTIC AIR TO WATER,FIVE CODES
SW40	EA	8T 1420 C T	GUIDANCE SECTION MK 59 MOD 0 F/RIM-66D-1,67B-1
SW41	EA	8T 1420 7 T	CONTROL UNIT,STEERING MK 190 MOD 0 F/RIM-67B-1
SW42	EA	8T 1420 7 T	AUTOPILOT BATTERY UNIT,MK 137 MOD 0 F/RIM-67B-1
SW43	EA	8T 1420 C T	DETECTING DEVICE,TARGET MK 45 MOD 1 F/RIM-66C-1,67B-1
SW45	EA	8T 1420 7 T	FIN ASSEMBLY,DORSAL NO.1 F/RIM-67B-1
SW46	EA	8T 1420 7 T	FIN ASSEMBLY,DORSAL NO.2 F/RIM-67B1
SW48	EA	8T 1420 7 T	FIN ASSEMBLY,DORSAL NO.4 F/RIM-67B-1
SW49	EA	4T 8140 U X	CONTAINER,SHIPPING,MK 636 MOD 0 F/AIR STABILIZER MK 31-1 F/MK46 ALL MODS
SW50	EA	4T 8140 U S	CONTAINER,SHIPPING,F/TORPEDO MK 48-1 DUMMY FITMENT
SW51	EA	4T 8140 U S	CONTAINER,SHIPPING,MK 529 MOD 2 F/NOSE/CONTROL GP,TORP MK 48
SW52	EA	4T 8140 U S	CONTAINER,SHIPPING,MK 530 MOD 2 F/FUEL TANK,TORPEDO MK 48
SW53	EA	4T 8140 U S	CONTAINER,SHIPPING,MK 531 MOD 2 F/AFTERBODY/TAILCONE,TORPEDO MK 48
SW54	EA	4T 8140 U S	CONTAINER,SHIPPING,MK 532 MOD 2 F/WARHEAD,TORPEDO MK 48
SW55	EA	4T 8140 U S	CONTAINER,SHIPPING,MK 536 MOD 1 F/EXERCISE HEAD,TORPEDO MK48
SW56	EA	8T 1450 U T	BAND,HANDLING,MISSILE MK 79 MOD 0 F/RIM-2
SW57	EA	8T 1450 U T	BAND,HANDLING,MISSILE MK 79 MOD 1 F/RIM-2
SW58	EA	8T 1450 U T	BAND,HANDLING,BOOSTER MK 81 MOD 0 F/RIM-2
SW60	EA	8T 1450 U T	DOLLY,MISSILE TRANSFER,MK 6 MOD 3 F/RIM-2,RIM-67
SW62	EA	8T 1450 U T	DOLLY,MISSILE TRANSFER,MK 6 MOD 2 F/RIM-24,RIM-66
SW63	EA	8T 1450 U T	DOLLY,MISSILE TRANSFER,MK 6 MOD 4 F/RIM-24,RIM-66
SW64	EA	8T 1450 U X	DOLLY,MISSILE TRANSFER,MK 6 MOD 1 W/O RAIL ASSY F/RIM-2,24
SW65	EA	8T 1450 U X	CRADLE,STOWAGE MK 8 MOD 0,EMPTY F/RIM-2,24 BSTR MK 12
SW66	EA	8T 1450 U T	STAND,DOLLY LOADING MK 8 MOD 0 F/TARTAR AND TERRIER
SW67	EA	8T 1450 U T	DOLLY,MISSILE SECTION,MK 19 MOD 0 F/RIM-2,24,66,67
SW68	EA	8T 1450 U X	BEAM,HOISTING MK 15 MOD 0 F/RIM-2,66,67
SW69	EA	8T 1450 U T	BEAM,HOISTING MK 15 MOD 1 F/RIM-2,24,66,67
SW70	EA	8T 1450 U T	CRADLE,STORAGE MK 20 MOD 0,1 EMPTY F/RIM-2,24,66,67 AND BOOS TER MK 12
SW71	EA	8T 1450 U T	DOLLY,MISSILE SECTION,MK 19 MOD 1 F/RIM-2,24,66,67
SW72	EA	8T 1420 C T	DETECTING DEVICE,TARGET MK 45 MOD 4 F/RIM-66B,67A
SW73	EA	8T 1420 7 T	AUTOPILOT BATTERY UNIT,MK 2 MOD 6 F/RIM-66B
SW74	SE	8T 1420 7 T	FIN SET,DORSAL MK 41 MOD 0 F/TACTICAL MISSILE
SW75	EA	4T 1356 7 X	ACTUATOR,PISTON,F/TORPEDO MK 44 MOD 1
SW76	EA	4T 1355 7 X	AIR STABILIZER,MK 24 MOD 1,2,F/TORP MK 34-1,43-1,3,44-0,1
SW77	EA	4T 1355 7 X	CABLE,TORPEDO CONTROL MK 1 MOD 13
SW78	EA	8T 1420 7 T	AUTOPILOT BATTERY UNIT,MK 3 MOD 4 F/RIM-67
SW79	EA	4T 1355 7 X	COUNTERWEIGHT ASSEMBLY,F/ASROC,TORPEDO MK 44 MOD 1
SW80	SE	4T 1355 U X	WEIGHT,LEAD F/EXER HD MK 78 MOD 0
SW81	EA	4T 1356 7 X	IGNITION AND SEPARATION ASSEMBLY,MK 3 MOD 1,F/RUR-5A-8,9,12, 13
SW82	EA	4T 1356 7 X	ACTUATOR,LDD,F/ARMING DEVICE MK 6 MOD 0,TORPEDO
SW83	EA	4T 1355 7 S	WIRE COIL,TORPEDO MK 8 MOD 2 F/WIRE GUIDED TORPEDO MK 48-1,3
SW84	EA	4T 8140 U X	CONTAINER,SHIPPING F/1 SET RKT MTR FINS MK 34 AND MK 35-0
SW87	EA	4T 1355 7 X	ADAPTER ASSEMBLY,CONTACTOR MK 145 MOD 0,F/ASROC RUR-5E SERIES W/ISA MK 4-0
SW88	EA	4T 6920 7 X	TARGET,MOBILE,MINIATURE MK 38 MOD 1

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
SW89	EA	4T	6920	7	X	TARGET,MOBILE,MINIATURE MK 38 MOD 2
SW90	EA	4T	6920	7	X	TARGET,MOBILE,MINIATURE MK 38 MOD 3
SW91	EA	4T	6920	7	X	TARGET,MOBILE,MINIATURE MK 38 MOD 4
SW92	EA	4T	1355	7	X	CABLE ASSEMBLY,MK 29 MOD 0,F/ASROC RUR-5D SERIES W/ISA MK 4
SW93	EA	4T	6135	7	S	BATTERY,SEAWATER,F/TORPEDO MK 46 MOD 4,6
SW94	EA	4T	1356	7	S	VALVE,SCUTTLER,F/TORPEDO MK 48
SW95	EA	6T	1350	U	G	CABLE,CONTROL ASSY,MK 1 MOD 14,F/MINE MK 67
SW97	EA	4T	1355	7	X	ROCKET RTR-5C-3 ASROC,TASWM,GMLS MK 26
SW98	EA	4T	1355	7	S	VALVE,EXHAUST,TUBE/HELO LAUNCHED F/TORPEDO MK 46 ALL MOD 5'S
SW99	EA	4T	6920	C	S	TRANSPONDER,TARGET MK 1 MOD 2 F/TORPEDO TARGET MK 28-1
SY16	EA	2E	1370	7	X	CHAFF,COUNTERMEASURES,RR-180/AL OPERATIONAL
SY47	EA	2E	8145	U	A	CONTAINER,S-S,CNU-589/E,F/JDAM KMU KITS
S537	EA	2E	1361	P	X	EXPLOSIVE SECTION,MK 8 MOD 0,TETRYL LDD,F/SUS MK 64-0
S547	EA	2E	1361	7	X	EXPLOSIVE SECTION,MK 4 MOD 0,TNT LDD,F/SUS MK 57-0,MK 61-0
TA01	EA	4T	1355	7	S	MK85-6 EXERCISE HEADPDXW/STRATUM PROTECTION
TA02	EA	4T	1355	7	X	DISPENSER,WIRE,FLEX HOSE AND CONTAINER ASSEMBLY F/TORPEDO MK 37-2/MK 45-2
TA05	EA	4T	1355	U	S	HOSE AND LEADER ASSY,COMPONENT OF NALC TA02 AND TW47
TA06	EA	4T	1355	7	X	AIRFRAME MK 8 MOD 0,F/ASROC
TA07	EA	4T	1356	7	X	TRIGGER ASSY F/TORP MK 16 MOD 8
TA11	EA	4T	1355	7	X	EXERCISE HEAD MK 70 MOD 0 W/NUWS NOSE SECTION F/TORP MK 37
TA18	SE	8S	1355	7	X	CABLE ASSEMBLY,SET,CF-3041,CF-3042,CF-3043 F/SUBROC
TA19	EA	4T	1355	7	X	VALVE,EXHAUST,TUBE LAUNCHED F/TORP MK46
TA24	SE	4T	1356	7	X	PARTS KIT,F/GENERATOR MK 8 MOD 0
TA28	EA	4T	1355	7	X	ROCKET RUR-5A-3 ASROC,INERT-OPERABLE,TRAINING
TA29	EA	4T	1355	7	X	ROCKET RTR-5A-9 ASROC,INERT-OPERABLE,TRAINING
TA30	EA	4T	1355	7	X	ROCKET RTR-5A-14,COMPOSITE PAYLOAD,INERT-OPERABLE TRAINING
TA31	EA	4T	1355	7	X	ROCKET RTR-5A-15 COMPOSITE PAYLOAD ASROC,INERT-WEIGHTED,TRAI NING
TA32	LB	4T	1356	7	S	PROPELLANT,BULK OTTO FUEL II, F/TORPEDO MK46 AND MK48
TA33	EA	4T	6920	7	S	TARGET,MK 29 MOD 0 F/TORP.MK 46 MOD 0,1
TA45	EA	4T	1355	7	X	EXTENDER SECTION ASSEMBLY F/TORPEDO MK 37-2
TA46	EA	4T	1355	7	X	HOUSING DISPENSER F/TORP MK 37 MOD 1
TA47	EA	4T	1355	7	X	HOUSING DISPENSER F/TORP MK 45 MOD 0,1
TA48	EA	4T	1356	7	X	LATCH,RELEASE UNIT F/TORP MK 45-1,2
TA49	EA	4T	1356	7	X	POWER DISCONNECT ASSEMBLY F/TORP MK 45-1,2
TA53	EA	4T	1356	7	X	SWITCH ASSEMBLY,DRIVER MK 125 MOD 0 F/ISA MK 3-1
TA66	EA	4T	6920	C	S	TRANSPONDER,TARGET MK 1 MOD 1 F/TORPEDO TARGET MK 28-1
TA68	EA	4T	1355	7	S	AIR STABILIZER,MK 28 MOD 3 FOR FIXED WING AIRCRAFT F/TORPEDO MK46 ALL MODS/WARSHOT,EXERCISE AND REXTORP
TA70	EA	4T	1356	7	X	IGNITER,MK 261 MOD 1,SEAWATER ACTIVATED F/TORP MK 46-0
TA74	EA	4T	1355	7	X	AIR STABILIZER,MK 31 MOD 0,HELO LAUNCH F/TORP MK 46 ALL MODS WARSHOT, EXERCISE AND REXTORP
TA75	EA	4T	1356	7	S	EXPLOSIVE TRAIN,PRACTICE F/TORP MK 46 ALL MODS
TA78	EA	4T	1356	7	X	PROPELLANT ASSEMBLY,F/TORP MK 46 MODS1,2 ONLY
TA82	EA	4T	1355	C	S	TORPEDO,MK 54 MOD 0
TH01	EA	4T	1356	7	S	IGNITER,MK 288 MOD 1 ,U/W CHAMBER AND VALVE ASSY F/TORPEDO MK 48-1,3
TR01	SE	4T	1355	7	X	FIN ASSY,MK 3 MOD 0 F/ASROC,4 FINS PER CAN,4 FINS PER GM
TR05	EA	4T	1355	7	X	IGNITION AND SEPARATION ASSEMBLY MK 3-1
TR06	EA	4T	1355	7	X	IGNITION AND SEPARATION ASSEMBLY MK 3-1 INERT OPERABLE

TR10	EA	4T	1355	7	X	BAFFLE,PROPELLER,F/AIR LAUNCHED TORPEDO MK 46.USE TIL EXH, SUPERSEDED BY NALC TR11
TR11	EA	4T	1355	7	S	BAFFLE,PROPELLER,F/FIXED WING AIRCRAFT,F/TORP MK46 ALLMODS/W ARSHOT,EXERCISE AND REXTORP
TR12	EA	4T	1355	7	X	BAFFLE,PROPELLER,F/TORPEDO MK 46-0
TU01	EA	4T	6140	U	X	BATTERY,F/EXERCISE HEAD MK 78-0,2
TU29	EA	4T	6135	7	X	BATTERY,PROPULSION MK 46 MOD 0
TU30	EA	4T	6135	R	X	BATTERY,PROPULSION MK 46 MOD 1 PRIMARY F/TORP MK 37-2,3
TU33	EA	4T	6140	U	X	BATTERY,PROPULSION MK 53 MOD 0 DRY,EXERCISE F/TORP MK 37-2,3
TU34	EA	4T	6140	U	X	BATTERY,PROPULSION MK 53 MOD 0 WET,EXERCISE F/TORP MK 37-2,3
TU37	EA	4T	6135	U	X	BATTERY,PROPULSION MK 61 MOD 0 F/TORP MK 44 MOD 0,1
TU41	EA	4T	6135	U	X	BATTERY,PROPULSION MK 67 MOD 1 F/TORP MK 45-1,2
TU44	EA	4T	6135	7	S	BATTERY,SEAWATER,F/TORP MK 46 ALL MODS/WARSHOT AND EXERCISE
TU46	EA	4T	1355	C	S	NOSE/CONTROL GROUP,F/TORPEDO MK 48-1

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
TU47	EA	4T	1355	7 S	CABLE TORPEDO CONTROL MK 6 MOD 0,F/TORPEDO TARGET MK 27-0, MOBILE ASW TARGET MK 30-0,1,TORPEDO MK 48-1
TU48	EA	4T	1355	7 S	AFTERBODY TAILCONE GROUP,F/TORPEDO MK 48
TU49	EA	4T	8140	U S	CONTAINER,SHIPPING,MK 535 MOD 0 F/TORP MK 46 ALL MODS WITH ALA'S INSTAL/WARSHOT,EXERCISE AND REXTORP
TW01	EA	4T	1355	U X	HOUSING ASSEMBLY,FLEX HOSE TYPE F/SUBMARINE WIRE DISPENSER AND FLEX HOSE COMPONENTS OF TA02 AND TW47
TW05	EA	4T	8140	U X	CONTAINER,SHIPPING,F/TW13 DISPENSER,WIRE,TORPEDO
TW07	EA	4T	1355	7 X	AIR STABILIZER,MK 27 MOD 0,F/ASROC W/TORP MK 46-1 PAYLOAD
TW10	SE	8S	1356	7 X	CARTRIDGE,IMPULSE MK 100 MOD 0 F/SUBROC,PKG 4/CTN,4/MISSILE
TW11	SE	4T	1355	7 X	COUNTERWEIGHT SET,F/ASROC,TORPEDO MK 46 MODS 1,2
TW12	EA	4T	1355	U X	DISPENSER,WIRE,SHIPBOARD COMPONENT OF NALC TA02
TW13	EA	4T	1355	U X	DISPENSER,WIRE F/TORPEDOES MK 37-2/MK 45-2
TW14	EA	4T	6140	R X	BATTERY,PROPULSION MK 53 MOD 1 DRY,EXERCISE F/TORP MK 37-2,3
TW15	EA	8S	1410	U X	DUMMY GUIDED MISSILE MK 34 MOD 0 F/TEST AND TRNG SUB CREWS
TW16	EA	8S	1410	U X	DUMMY GUIDED MISSILE MK 35 MOD 0 F/SHIPYARD FIT TEST,SUBROC
TW17	EA	4T	1356	3 S	EXPLOSIVE TRAIN,LOADED, F/MK46 ALL MODS WARHEAD ONLY
TW18	SE	4T	1355	7 X	FIN ASSY,MK 4 MOD 0 F/ASROC,4 FINS PER SET,1 SET PER GM
TW19	SE	8S	1356	7 X	FITTING,EXPLOSIVE MK 26 MOD 0 F/SUBROC
TW21	EA	4T	1355	7 X	GENERATOR,GAS PRESSURE MK 8 MOD 0,EMPTY F/TORP MK 46 MOD 0
TW22	EA	8S	1356	7 X	GENERATOR,GAS PRESSURE MK 46 MOD 0,LDD F/SUBROC
TW26	EA	8S	1355	U X	ASSEMBLY KIT,F/GUIDED MISSILE MK 28,MK 36
TW27	EA	8S	1356	7 X	REFIRING KIT,EXP LDD COMPONENTS F/DUMMY SUBROC MK 34 MOD 0
TW28	KT	8S	1355	U X	REFIRING KIT,INERT COMPONENTS F/DUMMY SUBROC MK 34 MOD 0
TW31	KT	8S	1355	U X	TOOL KIT F/DUMMY SUBROC MK 34 MOD 0
TW32	SE	4T	1355	U S	LEAD DROPPER SET,F/EXERCISE HEAD MK 85 ALL MODS F/TORP MK46 ALL MODS/EXERCISE ONLY
TW33	EA	4T	1356	7 X	MOTOR PISTON,MINIATURE F/TORP MK 46-0,1,2
TW36	EA	4T	1356	7 X	PROPELLANT GRAIN ASSEMBLY,MK 72 MOD 0,F/TORP MK 46 MOD 0
TW38	EA	8S	1356	7 X	ROCKET MOTOR MK 45 MOD 0 W/O IGNITER F/SUBROC
TW39	EA	4T	1355	7 X	WEIGHT,EXERCISE F/ASROC,DUMMY
TW40	EA	4T	1355	7 X	WEIGHT,TEST F/ASROC,DUMMY
TW42	EA	4T	8140	U X	CONTAINER,SHIPPING,F/DISPENSER,WIRE,SUB AND SHIPBOARD
TW43	EA	8S	1355	7 X	GUIDANCE SECTION MK 4 MOD 1 F/GUIDED MISSILE MK 28-1,SUBROC
TW44	SE	8S	1356	7 X	CARTRIDGE,IMPULSE MK 100 MOD 1,SET OF FOUR PER CNTR F/SUBROC
TW45	EA	8S	1410	U X	DUMMY GUIDED MISSILE MK 34 MOD 1 F/SUBMARINE TRAINING AND

TW46	EA	4T	8140	U	S	CONTAINER,MK 316 MOD 0,F/AIR STABILIZER, MK28 ALL MODS F/MK46
TW47	EA	4T	1355	7	X	DISPENSER,WIRE,FLEX HOSE AND CONTAINER ASSY F/TORP MK 37 TW01,TW92 AND TW78 F/TORPEDO MK 37
TW50	EA	4T	1355	7	X	BULKHEAD ASSEMBLY,FWD F/TORPEDO MK 45-2 BATTERY COMPARTMENT
TW52	EA	4T	1355	7	X	BULKHEAD ASSEMBLY,AFT F/TORPEDO MK 45 BATTERY COMPARTMENT
TW53	EA	4T	1355	7	X	EXTENDER SECTION,POSITIVE BUOYANT F/TORP MK 46 ALL MODS EXERCISE WITH MK 85 MOD 4 EXERCISE HEAD ONLY
TW54	EA	4T	1355	7	S	FUEL TANK,SHORT F/TORP MK 46 ALL MODS.EXERCISE ONLY
TW56	EA	4T	1355	7	X	DUMMY TORPEDO MK 37 MODS 0,3,F/FITMENT WARSHOT CONDITION
TW57	EA	4T	1355	7	X	DUMMY TORPEDO MK 37 MOD 2,F/FITMENT WARSHOT CONDITION
TW58	EA	4T	1356	7	S	CYLINDER,PRESSURE,CO2 BOTTLE MODIFIED F/TORP MK 46 ALL MODS/EXERCISE ONLY.
TW59	EA	4T	1355	7	S	FUEL TANK ASSEMBLY,LONG,F/TORO MK46 ALL MODS.WARSHOT
TW60	EA	4T	1356	3	X	EXPLOSIVE BLOCK,MOTOR SEPARATION F/ASROC ISA
TW61	EA	4T	1355	7	X	AIR STABILIZER,MK 27 MOD 1,F/RUR-5A-13,RUR-5A-13/E
TW68	EA	4T	8140	U	S	CONTAINER,SHIPPING,F/ARMING DEVICE MK 2-1,3,4,5
TW69	EA	4T	8140	U	S	CONTAINER,SHIPPING,F/LEAD DROPPER TORP MK46
TW70	EA	4T	8140	U	X	CONTAINER,SHIPPING MK 528 MOD 0 F/NALC TA02 AND TW47
TW71	EA	4T	8140	U	X	CONTAINER,SHIPPING,MK 4 MOD 2 F/TORP EXPLR MK 19
TW72	EA	4T	8140	U	X	CONTAINER,SHIPPING,MK 186 MOD 0 F/BATT MK 61 MOD 0
TW73	EA	4T	8140	U	X	CONTAINER,SHIPPING,MK 188-0 F/EXER HD MK 78,81,WHD MK 101
TW74	EA	4T	8140	U	S	CONTAINER,SHIPPING,MK 197 MOD 1 F/TORP MK46 ALL MODS WITHOUT ALA'S INSTALLED.WARSHOT,EXERCISE AND REXTORP.
TW75	EA	4T	8140	U	C	CONTAINER,SHIPPING,MK 183 MOD 2 F/ASROC
TW76	EA	4T	8140	U	X	CONTAINER,SHIPPING,MK 178 MOD 0 F/ROCKET MOTOR MK 1-0,37-0
TW77	EA	4T	8140	U	X	CONTAINER,SHIPPING,MK 218 MOD 0 F/TORP WHD COMP MK 45-0,1

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
TW78	EA	4T	8140	U	X	CONTAINER,SHIPPING,MK 219 MOD 0 F/BATT MK 67 MOD 1
TW79	EA	4T	8140	U	X	CONTAINER,SHIPPING,MK 220 MOD 0,1 F/TORP AFTERBODY KK 45-0,1
TW80	EA	4T	8140	U	X	CONTAINER,SHIPPING,MK 257 MOD 0 F/TORP WHD MK 37 MOD 0
TW81	EA	4T	8140	U	X	CONTAINER,SHIPPING MK 258 MOD 0 F/TORP MK 37-0,3 AND MK 37-2 W/O EXTENDER
TW82	EA	4T	8140	U	S	CONTAINER,SHIPPING,MK 300 MOD 0 F/FUIL TANK,LONG,F/MK46
TW83	EA	4T	8140	U	S	CONTAINER,SHIPPING,MK 301 MOD 0 F/WARHEAD MK 103 MOD 0,1 F/TORPEDO MK46 ALLMODS
TW84	EA	4T	8140	U	S	CONTAINER,SHIPPING,MK 318 MOD 0 F/TORP MK 37-2
TW85	EA	8S	8140	U	X	CONTAINER,TYPE I F/ROCKET MOTOR MK 45-0,F/SUBROC
TW86	EA	8S	8140	U	X	CONTAINER,TYPE II F/WARHEAD OR GUIDANCE SECT.F/SUBROC
TW88	EA	4T	1355	7	X	VALVE,EXHAUST,HELO LAUNCHED USED W/AIR STABILIZER MK31 F/TORPEDO MK 46 ALL MODS
TW89	EA	4T	8140	U	S	CONTAINER,SHIPPING,MK 532 MOD 0
TW91	EA	4T	8140	U	X	CONTAINER,S-S,F/BATTERY MK 46-0,1
TW92	EA	4T	1355	7	S	WIRE COIL,SUBMARINE,COMPONENT OF NALC TW47 F/TORP MK 48-1 F/WIRE GUIDED TORPEDO MK 48-1
TW93	EA	4T	1355	7	X	WIRE COIL,TORPEDO MK 8 MOD 0 F/WIRE GUIDED TORP MK 37
TW94	EA	4T	8140	U	S	CONTAINER,SHIPPING,MK 530 MOD 1
TW95	EA	4T	8140	U	S	CONTAINER,SHIPPING,MK 531 MOD 1
TW96	EA	4T	1355	7	S	FUEL TANK,F/TORPEDO MK 48 MOD 1
TW97	EA	4T	8140	U	S	CONTAINER,SHIPPING,MK 529 MOD 1
TW98	EA	4T	1355	7	X	AIR STABILIZER,MK 28 MOD 2,F/FIXED WING F/MK46 ALL MODS

TW99	EA	4T	8140	U	X	CONTAINER,SHIPPING,MK 183 MOD 1,F/ASROC
T012	EA	4T	1355	7	S	TORPEDO,MAIN ASSEMBLY,MK 37 MOD 0
T013	EA	4T	1355	7	X	TORPEDO MAIN ASSEMBLY MK 37 MOD 1
T018	EA	4T	1355	7	X	TORPEDO MAIN ASSEMBLY MK 44 MOD 1
T021	EA	4T	1355	7	X	TORPEDO,MAIN ASSEMBLY,MK 46 MOD 0
T022	EA	4T	1355	7	X	TORPEDO,MAIN ASSEMBLY,MK 37 MOD 3
T025	EA	4T	1355	C	X	TORPEDO MAIN ASSEMBLY MK 45 MOD 2
T026	EA	4T	1355	C	S	TORPEDO,MAIN ASSEMBLY,MK 46 MOD 5
T029	EA	4T	1355	C	X	TORPEDO,MAIN ASSEMBLY,MK 46 MOD 2
T030	EA	4T	1355	7	S	TORPEDO,MAIN ASSEMBLY,MK 37 MOD 2
T031	EA	4T	1355	C	X	TORPEDO,MAIN ASSEMBLY,MK 46 MOD 1,PHASE-2
T032	EA	4T	1355	C	S	TORPEDO MAIN ASSEMBLY MK 46 MOD 4
T033	EA	4T	1355	C	S	TORPEDO MAIN ASSEMBLY MK 46 MOD 5
T035	EA	4T	1355	C	X	TORPEDO,MAIN ASSEMBLY,MK 46 MOD 1 PHASE 2,W/SHORT FUEL TANK
T036	EA	4T	1355	C	S	TORPEDO,MAIN ASSEMBLY,MK 46 MOD 5,W/SHORT FUEL TANK
T037	EA	4T	1355	7	S	DUMMY TORPEDO,MK 46 PRESETTABLE
T042	EA	4T	1355	7	X	DUMMY TORPEDO MK 44,WOOD
T043	EA	4T	1355	7	X	DUMMY TORPEDO MK 44,STEEL
T044	EA	4T	1355	7	X	DUMMY TORPEDO,MK 46 MOD 1,WOOD
T045	EA	4T	1355	7	S	DUMMY TORPEDO,MK 46 MOD 1,STEEL
T046	EA	4T	1355	U	X	DUMMY TORPEDO MK 16 MOD 8 FITMENT TYPE
T048	EA	4T	1355	U	X	DUMMY TORPEDO MK 14/16,EJECTION TYPE
T049	EA	4T	1355	7	S	DUMMY TORPEDO,MK 48 MOD 1,FITMENT AND HANDLING TYPE
T071	EA	4T	1355	7	X	EXERCISE HEAD MK 64 MOD 2 F/TORP MK 37-2,3
T075	EA	4T	1355	7	X	EXERCISE HEAD MK 70 MOD 0 F/TORP MK 37 MOD 0
T077	EA	4T	1355	7	X	EXERCISE HEAD MK 78 MOD 0 F/TORP MK 44 MOD 0
T079	EA	4T	1355	7	X	EXERCISE HEAD MK 64 MOD 0 F/TORP MK 37 MOD 0
T080	EA	4T	1355	7	X	EXERCISE HEAD MK 79 MOD 0 F/TORP MK 45 MOD 0,1
T082	EA	4T	1355	7	X	EXERCISE HEAD MK 79 MOD 1 F/TORP MK 45-1,2
T083	EA	4T	1355	7	X	EXERCISE HEAD MK 86 MOD 0 IMPACT F/TORPEDO MK 37
T084	EA	4T	1355	7	X	EXERCISE HEAD MK 64 MOD 4,F/TORPEDO MK 37-2/3
T085	EA	4T	1355	C	S	TORPEDO,MAIN ASSEMBLY,MK 46 MOD 6
T088	EA	4T	1355	7	S	EXERCISE HEAD,MK 85 MOD 1 F/TORP MK 46
T089	EA	4T	1355	7	X	EXERCISE HEAD MK 78 MOD 2 F/TORP MK 44 MOD 0,1
T090	EA	4T	1355	7	X	EXERCISE HEAD,MK 85 MOD 0 F/TORP MK 46
T091	EA	4T	1355	7	X	EXERCISE HEAD,MK 85 MOD 2 F/TORP MK 46
T092	EA	4T	1355	7	X	EXERCISE HEAD,MK 85 MOD 3 F/TORP MK 46
T093	EA	4T	1355	7	X	EXERCISE HEAD MK 86 MOD 1,F/TORPEDO MK 37-0,2,3
T094	EA	4T	1355	7	X	EXERCISE HEAD,MK 85 MOD 4 F/TORPEDO MK 46
T095	EA	4T	1355	7	S	EXERCISE HEAD,MK 85 MOD 6,F/TORPEDO MK 46 ALL MOD5'S
T096	EA	4T	1356	7	S	EXERCISE HEAD,MK93 MOD0, EXPLOSIVE LOADED,TORPEDO MK50,EXERC ISE ONLY

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
T097	EA	4T	1355	7 S	EXERCISE SECTION,MK 88 MOD 4 F/TORPEDO MK 48 MOD
T098	EA	4T	1355	7 S	EXERCISE HEAD,(INERT),MK93 MOD 0,F/TORPEDO MK 50 EXERCISE ON LY
T100	EA	4T	1355	7 X	DUMMY TORPEDO MK 14 MOD 5 STEEL FITMENT TYPE
T101	EA	4T	1355	7 X	DUMMY TORPEDO MK 14/16 STEEL EJECTION TYPE
T102	EA	4T	1355	U X	DUMMY TORPEDO MK 16 MOD 8 STEEL FITMENT TYPE
T105	EA	4T	1355	C S	AFTERBODY TAILCONE GROUP,MK 17MOD 2 F/TORPEDO MK 48 ADCAP ADCAP
T106	EA	4T	1355	C S	EXPLODER MECHANISM,MK 21 MOD 3

T107	SE	4T	1355	7	S	SUSPENSION BAND SET,MK89 MOD 1F/TORPEDO MK46 ALL MODS AND MK 50 ALL MODS.WARSHOT,EXERCISE AND REXTORP
T120	EA	4T	1355	7	X	EXPLODER MECHANISM MK 6 MOD 13 F/TORP MK 14-3A,14-5,15-3
T124	EA	4T	1355	7	X	EXPLODER MECHANISM MK 19 MOD 1 F/TORP MK 37-2,3
T132	EA	4T	1355	7	X	EXPLODER MECHANISM MK 19 MOD 12 F/TORP MK 44 MOD 0,1
T134	EA	4T	1355	7	X	EXPLODER MECHANISM MK 19 MOD 14 F/TORP MK 37-0,1,DD LAUNCHED
T136	EA	6T	1355	7	G	EXPLODER MECHANISM,MK 19 MOD 15
T139	EA	4T	1355	C	S	EXPLODER MECHANISM(INERT), MK20 MOD 0 F/TORPEDO MK 46 ALL MO DS
T141	EA	4T	1355	C	S	EXPLODER MECHANISM,MK 21 MOD 0 F/TORP MK 48 MOD 0,1,2
T142	EA	4T	1355	C	S	EXPLODER MECHANISM,MK 21 MOD 1 F/TORPEDO MK 48-3,4
T143	EA	4T	1355	C	S	EXPLODER MECHANISM,MK 21 MOD 2 F/TORPEDO MK 48 ADCAP,INERT
T144	EA	4T	1355	7	X	EXPLODER MECHANISM MK 23 MOD 0F/TORPEDO MK 31 MOD 0
T145	EA	4T	1355	7	S	EXPLODER MECHANISM,MK 22 MOD 0 F/TORPEDO MK 50
T151	EA	4T	1355	7	X	ARMING DEVICE,MK 2 MOD 1,EMPTY F/TORP EXPLR MK 19-TYPES
T153	EA	4T	1355	7	X	ARMING DEVICE,MK 6 MOD 0,EMPTY F/TORP EXPLR MK 19-TYPES
T164	EA	4T	1355	7	X	BATTERY COMPARTMENT,F/TORP MK 45 MOD 0,1 PROOFING ONLY
T166	EA	4T	1355	7	X	BATTERY COMPARTMENT,PRIMARY F/TORP MK 45-2
T180	EA	4T	1355	7	X	ROCKET MOTOR MK 1 MOD 0 INERT LOADED
T181	EA	4T	1355	7	S	NOSE CAP, MK14 MOD0, FIXED WING, F/MK50 TORPEDO. WARSHOT AND EXERCISE.
T182	EA	4T	1355	7	S	NOSE CAP, MK13 MOD0 ROTARY WING,F/TORPEDO MK50.WARSHOT&EXERC
T183	EA	4T	1355	7	X	CAP,NOSE MK 8 MOD 2 F/RUR-5A-12,12E,13,13E
T184	EA	4T	1355	7	X	CAP,NOSE MK 7 MOD 2 F/RUR-5A-8,9
T186	EA	4T	1355	7	X	CAP,NOSE MK 8 MOD 1 F/ASROC W/TORP MK 46 MOD 1,PAYLOAD
T187	EA	4T	1355	7	X	NOSE ASSEMBLY,F/TORPEDO MK 37 IMPACT HEAD
T188	EA	4T	1355	7	X	NOSE SECTION,F/TORPEDO MK 37 MOD 0,1
T189	EA	4T	1355	C	S	NOSE/CONTROL GROUP,F/TORPEDO MK 48-3
T195	SE	4T	1355	7	X	SUSPENSION BAND,MK 64 MOD 0,1,2,F/TORPEDO MK 44 MOD 0,1
T197	SE	4T	1355	7	X	SUSPENSION BAND SET,MK 89 MOD 0 F/TORPEDO MK 50 FIXED WING O NLY, WARSHOT, EXERCISE AND REXTORP
T198	SE	4T	1355	7	X	SUSPENSION BAND SET,MK 78 MOD 0 F/TORP MK 46 ALL MODS.ALL AL A CONFIG. WARSHOT, EXERCISE AND REXTORP.
T199	SE	4T	1355	7	S	SUSPENSION BAND SET,MK 78 MOD 1 F/TORP MK 46 ALL MODS.ALL AL A CONFIG.WARSHOT,EXERCISE AND REXTORP.
T207	EA	4T	1355	7	X	WARHEAD,MK 37 MOD 0,EMPTY,F/TORPEDO MK 37 MOD 2,3
T212	EA	4T	1355	C	S	WARHEAD,MK 107 MOD 0,EMPTY,F/TORP MK 48-1
T213	EA	4T	1355	7	S	WARHEAD (INERT),MK103 MOD0, EMPTY, F/MK46
T214	EA	4T	1355	C	S	WARHEAD,MK 107 MOD 1,EMPTY,F/TORPEDO MK 48 MOD 3
T236	EA	4T	1355	7	X	WARHEAD,MK 37 MOD 0,PLASTER LDD,F/TORPEDO MK 37 MOD 2,3
T250	EA	4T	1355	U	S	TORPEDO,MK 50 MOD 0,STAINLESS STEEL BALLISTIC MOCKUP SHAPE
T252	EA	4T	1355	7	S	WARHEAD,TORPEDO ADCAP, EMPTY MK 107 MOD 2
T300	EA	4T	1355	U	S	TORPEDO,MK 50 MOD 0 TRAINING SHAPE,PRESETTABLE
T600	EA	4T	1356	7	X	WARHEAD,MK 16 MOD 6,HBX LDD, F/TORPEDO MK 14 MOD 5
T602	EA	4T	1356	7	X	WARHEAD,MK 16 MOD 7,HBX LDD,F/TORPEDO MK 16 MOD 8
T611	EA	4T	1356	7	X	WARHEAD,MK 37 MOD 0,HBX LDD,F/TORPEDO MK 37 MOD 2,3
T615	EA	4T	1356	7	X	WARHEAD,MK 101 MOD 0,HBX LDD,F/TORPEDO MK 44
T618	EA	4T	1356	7	X	WARHEAD,MK 103 MOD 0,H-6 LDD,F/TORPEDO MK 46 MODS1,2 ONLY
T619	EA	4T	1356	7	S	WARHEAD,MK 103 MOD 1,PBXN 103 F/TORPEDO MK46 ALL MODS.WARSHO T ONLY
T621	EA	4T	1356	C	S	WARHEAD,MK 107 MOD 0,PBXN 103 AND PBXN 105 LOADED,F/TORPEDO MK 48 MOD 1
T624	EA	4T	1356	C	S	WARHEAD GROUP, MK 107 MOD 1, PBXN-103 OR PBXN-105 LDD, WITH CABLE ASSYS AND ELECTRONIC ASSY,WARHEAD; F/TORP MK48-1,3
T626	EA	4T	1356	C	S	WARHEAD,MK 107 MOD 1,PBXN-103 AND PBXN-105 LOADED,F/TORPEDO MK 48 MOD 1,3

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
T627	EA	4T	1356	C	S	WARHEAD,MK 107 MOD 2 PBXN-105 LOADED W/O EAW F/TORPEDO MK 48 ADCAP
T628	EA	4T	1356	C	S	WARHEAD,MK 122 MOD 0,F/TORPEDO MK 50. WARSHOT ONLY.
T631	EA	4T	1356	7	X	ARMING DEVICE,MK 2 MOD 1,LDD F/TORP EXPLR MK 19-TYPES
T634	EA	4T	1356	7	X	ARMING DEVICE,MK 2 MOD 3,LDD F/TORP EXPLR MK 19-TYPES
T635	EA	4T	1356	7	X	ARMING DEVICE,MK 2 MOD 4,LOADED F/TORPEDO EXPLODER
T636	EA	4T	1356	7	S	ARMING DEVICE,MK 2 MOD 5,LDD F/TORP MK 48-1
T637	EA	4T	1356	7	S	ARMING DEVICE ASSEMBLY,MK 37 MOD 0,USED ON MK22 MOD0 EXPLODER F/TORPEDO MK50. WARSHOT ONLY.
T638	EA	4T	1356	7	S	ARMING DEVICE,MK 2 MOD 6,EXPLOSIVE LOADED F/TORPEDO MK 48 AD CAP
T640	EA	4T	1356	3	X	BOOSTER MK 5 MOD 0,LDD F/TORP MK 14,MK 15,MK 16
T645	EA	4T	1356	3	X	BOOSTER MK 50 MOD 0,LDD F/TORP MK 46 MOD 0
T652	EA	4T	1356	4	X	DETONATOR,LDD MK 9 MOD 4,5
T670	EA	4T	1356	7	X	IGNITER,MK 6 MOD 4 F/TORP
T671	EA	4T	1356	7	X	IGNITER,MK 251 MOD 0 F/ASROC
T672	EA	4T	1356	7	X	IGNITER,MK 261 MOD 0,SEAWATER ACTIVATED F/TORP MK 46 MOD 0
T673	EA	8S	1356	7	X	IGNITER,MK 269 MOD 0 F/RKT MTR MK 45 MOD 0
T674	EA	4T	1356	7	S	IGNITER,ASSEMBLY,F/TORP MK 46 ALL MODS.WARSHOT&EXERCISE.
T680	EA	4T	1356	7	X	ROCKET MOTOR MK 1 MOD 0,LOADED F/ASROC
T683	EA	4T	1356	7	X	ROCKET MOTOR MK 37 MOD 0 F/RUR 5A-8,9,12,13
T687	EA	4T	1356	7	X	SQUIB MK 1 MOD 1 F/TORP MK 44 MOD 0,1
T688	EA	4T	1356	7	S	IGNITER,MK 288 MOD 1 ,U/W CHAMBER AND VALVE ASSY F/TORPEDO MK 48-1,3
T689	EA	4T	1356	4	X	IGNITER,MK 287 MOD 0, F/ISA MK 4 MOD 0
T700	EA	4T	1356	C	S	TORPEDO,MAIN ASSEMBLY,MK 50 MOD 0
UA03	EA	6T	1350	U	G	WEIGHT,BALLAST,20 LB.,F/MINE MK 6 MODS 0,4,7,8,10,11,14,15
UA04	EA	6T	1350	U	G	BOLT,SECURING,F/MINE MK 6 MOD 15
UA05	EA	6T	1350	U	X	PAD,F/CD-14,MINES MK 25-0,49-0
UA10	EA	6T	1350	U	G	AIR DRYER,MK 10 MOD 1,F/MINES MK 25,36,52,55,56,57
UA14	EA	6T	1350	U	G	WEIGHT,BALLAST,LIGHT,F/NON-SERVICE MINE ANCHOR MK 6
UA16	EA	6T	1350	U	G	WEIGHT,BALLAST,60 LB.,F/MINE MK6 MODS 0,4,7,8,10,11,14,15
UA17	EA	6T	5340	U	G	TURNBUCKLE,W/EYES,F/MINE MK 6-0,4,7,8,10,11,14
UA18	EA	6T	5340	U	G	TURNBUCKLE,F/MINE MK 6-14
UA35	EA	6T	1350	U	G	SPACER,BOOSTER MK 2 MOD 1,F/MINES MK 6 THRU MK 49
UA46	EA	6T	1350	U	G	SPACER-1,F/NON-SERVICE MINES MK 52,55
UA47	EA	6T	1350	U	G	SPACER-2,F/NON-SERVICE MINES MK 52,55
UA48	EA	6T	1350	U	G	SPACER-3,F/NON-SERVICE MINES MK 52,55
UA49	EA	6T	1350	U	G	SPACER-4,F/NON-SERVICE MINES MK 52,55
UA50	EA	6T	1350	U	X	SPACER-5,F/NON-SERVICE MINES MK 52,55
UA51	EA	6T	1350	U	G	SPACER-6,F/NON-SERVICE MINES MK 52,55
UA52	EA	6T	1350	U	G	SPACER-10,F/NON-SERVICE MINES MK 52,55
UA53	EA	6T	1350	U	G	SPACER-7,F/NON-SERVICE MINES MK 52,55
UA54	EA	6T	1350	U	G	SPACER-11,F/NON-SERVICE MINES MK 52,55
UA55	EA	6T	1350	U	G	SPACER-12,F/NON-SERVICE MINES MK 52,55
UA56	EA	6T	1350	U	G	SPACER-13,F/NON-SERVICE MINES MK 52,55
UA57	EA	6T	1350	U	G	SPACER-14,F/NON-SERVICE MINES MK 52,55
UA58	EA	6T	1350	U	X	SPACER-17,F/NON-SERVICE MINES MK 52,55
UA59	EA	2T	1350	U	X	SPACER-18,F/MINE MK 52-4,55-4
UA60	EA	6T	1350	U	G	SPACER-19,F/NON-SERVICE MINES MK 52,55
UA61	EA	6T	1350	U	G	SPACER-20,F/NON-SERVICE MINES MK 52,55
UA62	EA	6T	1350	U	G	SPACER-21,F/NON-SERVICE MINES MK 52,55
UA64	EA	6T	1350	U	X	BAR,CLOCK SECURING,F/MINES MK 25-0,MK 49-0
UA71	EA	6T	5360	U	X	SPRING,HELICAL,F/MINE MK 25-0,2
UA79	EA	6T	1350	U	X	PAD,BATTERY 25-0,2

UA83	EA	6T	1350	U	X	PLATE ASSEMBLY,F/MINE MK 25,49 MOD 0
UA92	EA	6T	1350	U	G	SPACER-A,F/NON-SERVICE MINE MK 55
UA93	EA	6T	1350	U	G	SPACER-B,F/NON-SERVICE MINES MK 52,55
UA94	EA	6T	1350	U	G	SPACER-C,F/NON-SERVICE MINES MK 52,55
UA95	EA	6T	1350	U	G	SPACER-D,F/NON-SERVICE MINES MK 52,55
UA96	EA	6T	1350	U	G	SPACER-E,F/NON-SERVICE MINES MK 52,55
UA97	EA	6T	1350	U	G	SPACER-F,F/NON-SERVICE MINES MK 52,55
UA98	EA	6T	1350	U	G	SPACER-H,F/NON-SERVICE MINES MK 52,55
UB08	EA	6T	1350	U	X	EXTENSION,SEARCH COIL,MK 5 MOD 0,F/MINE MK 25-0,2

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
UB09	EA	6T	1350	U	X	EXTENSION,SEARCH COIL,MK 6 MOD 0,F/MINE MK 25-0,2
UB33	EA	6T	1350	U	G	LOCK,SAFETY,ARMING WIRE,F/NON-SERVICE MINES MK 25,36
UB34	EA	6T	1350	U	X	RETAINER,F/MINES MK 25,36
UB36	EA	6T	1350	U	G	PLUG,ATTENUATOR NO. 1,F/NON-SERVICE MINES MK 52,55
UB37	EA	6T	1350	U	G	PLUG,ATTENUATOR NO. 2,F/NON-SERVICE MINES MK 52,55
UB38	EA	6T	1350	U	G	PLUG,ATTENUATOR NO. 3,F/NON-SERVICE MINES MK 52,55
UB39	EA	6T	1350	U	G	PLUG,ATTENUATOR NO. 4,F/NON-SERVICE MINES MK 52,55
UB40	EA	6T	1350	U	G	PLUG,ATTENUATOR NO. 5,F/NON-SERVICE MINES MK 52,55
UB41	EA	6T	1350	U	G	PLUG,ATTENUATOR NO. 6,F/NON-SERVICE MINES MK 52,55
UB42	EA	6T	1350	U	G	PLUG,BAND NO. 1,F/MINES MK 52,55
UB43	EA	6T	1350	U	G	PLUG,BAND NO. 2,F/NON-SERVICE MINE MK 52
UB44	EA	6T	1350	U	G	PLUG,BAND NO. 3,F/MINES MK 52,55
UB45	EA	6T	1350	U	G	PLUG,BAND NO. 4,F/NON-SERVICE MINE MK 52
UB48	EA	6T	1350	U	G	PAD,BOTTOM,MINES MK 25-0,49-0
UB49	EA	6T	1350	U	G	PLATE,MOUNTING,F/MINES MK 25-0,49-0
UB52	EA	6T	1350	U	X	SPACER ASSEMBLY,TOP,F/MINE MK 25,49 MOD 0
UB53	EA	6T	1350	U	X	SPACER ASSEMBLY,SIDE,F/MINE MK 25,49 MOD 0
UB56	EA	6T	5340	U	G	TURNBUCKLE,W/HOOK AND EYE,F/MINE MK 6-0,10,11
UB57	EA	6T	5340	U	G	TURNBUCKLE,W/HOOK AND EYE,F/MINE MK 6-0,4,7,8,10,11
UB73	EA	6T	1350	U	X	PAD,BOOSTER,F/MINE MK 52,55
UB75	EA	6T	1350	U	G	WEIGHT,BALLAST,MEDIUM,F/NON-SERVICE MINE ANCHOR MK 6
UB80	EA	6T	1350	U	X	BRACKET,SEARCH COIL,F/MINE MK 25-0,2
UB89	EA	6T	1350	U	G	WASHER,SOLUBLE,WHITE,F/MINE MK25
UB93	EA	6T	1350	U	X	WASHER,SOLUBLE,WHITE,F/MINE MK25
UB98	EA	6T	1350	U	X	TAG WARNING,F/MINE MK 25 MOD 0
UC01	EA	6T	1350	U	G	SPACER-16,F/NON-SERVICE MINES MK 52,55
UC05	EA	6T	1350	U	X	INSULATION,EXTENDER WELL,F/MINES MK 10,25,27,36,39,49
UC06	EA	6T	1350	U	G	TAG WARNING,F/MINES MK 25,MK 36
UC14	EA	6T	1350	U	X	SHIM,F/MINE MK 25-0,49-0
UC16	EA	6T	5360	U	X	SPRING,RETAINER,F/MINE MK 25-0,1
UC18	EA	6T	1350	U	X	TARGET,F/MINES MK 6 MOD 0,4,7,8,10,11,MK 18 MOD 0
UC25	EA	6T	5340	U	G	TURNBUCKLE,W/EYES,F/MINE MK 6-0,4,7,8,10,11,14
UC30	EA	6T	1350	U	G	PLUMMET MK 11 MOD 2,F/MINE MK 6
UC31	EA	6T	1350	U	G	EXTENSION,SEARCH COIL,F/NON-SERVICE MINE MK 55
UC34	EA	6T	1350	U	X	BUTTON,POWER LOADING, F/EXPLOSIVE SECTION MK 2, MINE MK 57
UC35	EA	6T	1350	U	G	SPACER-24,F/NON-SERVICE MINES MK 55,56,57
UC36	EA	6T	1350	U	G	SPACER-25,F/NON-SERVICE MINES MK 56,57
UC37	EA	6T	1350	U	G	SPACER-23,F/NON-SERVICE MINES MK 56,57
UC39	EA	6T	1350	U	G	SPACER-22,F/NON-SERVICE MINES MK 52,55
UC40	EA	6T	1350	U	G	SPACER-26,F/NON-SERVICE MINES MK 56,57
UC41	EA	6T	1350	U	G	SPACER-27,F/MINE MK 56-0,MK 57-0
UC43	EA	6T	1350	U	X	WASHER,SOLUBLE,GREEN,F/MINE MK25

UC45	EA	6T	1350	U	G	WASHER,SOLUBLE,WHITE,F/NON-SERICE MINES MK 52,55
UC57	EA	6T	1350	U	X	BAR,SAFETY,F/MINE MK 57 MOD 0
UC58	EA	6T	1350	U	X	CAGE,F/NON-SERVICE MINE MK 57
UC60	EA	6T	1350	U	G	FILTER,WATER MK 2 MOD 0,F/ARMING DEVICE MK 5 MOD 1,MINE MK 52,55
UD11	EA	6T	4923	U	G	SIMULATOR,SEARCH COIL
UD48	EA	6T	1350	U	X	BUSHING,SHOULDER,FIBER
UF29	EA	6T	5330	U	G	GASKET,EXTENDER AND CLOCK STARTER OPENINGS,F/MINES MK 25-49
UF31	EA	6T	5330	U	G	GASKET,FULL TYPE,TAIL COVER
UF35	EA	6T	5330	U	X	GASKET,COIL TUBE,F/MINE MK 25-0
UF56	EA	6T	1351	3	G	FITTING,EXPLOSIVE MK 27 MOD 0
UF57	EA	6T	5330	U	G	PACKING,PREFORMED,O-RING 0.859 IN. ID,F/MINE MK 56-0
UF58	EA	6T	5330	U	G	PACKING,PREFORMED,O-RING 2.109 IN. ID,F/MINE MK 56-0
UF59	EA	6T	5330	U	G	PACKING,PREFORMED,O-RING 1.475 IN. ID,F/MINES MK 56,MK 57
UF60	EA	6T	5330	U	G	PACKING,PREFORMED,O-RING. 21.000 IN. ID,F/MINE MK 56
UF61	EA	6T	1350	7	X	GUIDE BLOCK ASSEMBLY,NON-SERVICE,F/NON-SERVICE MINE MK 57
UF70	EA	6T	1350	U	X	SPACER SP-30,F/MINE MK 55-7
UF71	EA	6T	1350	U	X	SPACER SP-31,F/MINE MK 55-7
UF72	EA	6T	1350	U	G	SPACER SP-32,F/MINE MK 56-0
UF74	EA	6T	5310	U	X	WASHER,LOCK NO.6,COPPER,F/MINE MK 57-0
UF75	EA	6T	1350	U	X	WEIGHT,1 LB,F/MINE MK 57-0
UF76	EA	6T	1350	U	X	WEIGHT,5 LBS,F/MINE MK 57-0
UF78	SE	6T	1350	U	X	FIN,TAIL,MK 20 MOD 0,F/MINE MK 52

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
UF80	EA	6T	1351	7	G	PROPELLANT ASSEMBLY,EXPLOSIVE,F/MINE MK 56-0
UF84	EA	6T	4010	U	G	WIRE ROPE ASSEMBLY,MOORING MK 1 MOD 1,F/NON-SERVICE MINE MK 56
UF85	EA	6T	1350	U	X	COVER,TAIL,MINE CASE,F/MINE MK 55-7,8
UF91	EA	6T	1351	3	G	HEAD ASSEMBLY.EXPLOSIVE LOADED.F/MINE MK 56
UF92	EA	6T	1350	U	G	GAS GENERATOR INERT PARTS,F/NON-SERVICE MINE MK 56
UF93	EA	6T	1350	U	G	PLUG,ATTENUATOR MK 21 MOD 0,F/NON-SERVICE MINES MK 52,55
UF94	EA	6T	1350	U	G	PLUG,ATTENUATOR MK 21 MOD 1,F/NON-SERVICE MINES MK 52,55
UF95	EA	6T	1350	U	G	PLUG,ATTENUATOR MK 21 MOD 2,F/NON-SERVICE MINES MK 52,55
UF96	EA	6T	1350	U	G	PLUG,ATTENUATOR MK 21 MOD 3,F/NON-SERVICE MINES MK 52,55
UF97	EA	6T	1350	U	G	PLUG,ATTENUATOR MK 21 MOD 4,F/NON-SERVICE MINES MK 52,55
UF98	EA	6T	1350	U	G	PLUG,ATTENUATOR MK 21 MOD 5,F/NON-SERVICE MINES MK 52,55
UF99	EA	6T	1350	U	G	PLUG,ATTENUATOR MK 21 MOD 6,F/NON-SERVICE MINES MK 52,55
UG03	EA	6T	1350	U	G	RACK,INSTRUMENT MK 3 MOD 1.F/MINE MK 52 MOD 7
UG05	EA	6T	1350	C	G	FIRING MECHANISM MK 37 MOD 0
UG13	EA	6T	1350	U	X	COVER,TAIL,MINE CASE,F/ DRILL MINE MK 55-7B,8B
UG19	EA	2T	1350	U	X	STRIP,F/DRILL MINE MK 56
UG30	EA	6T	4923	U	X	CONNECTION BOX,MK 30 MOD 0,F/ MINE MK 55-7,8
UG31	EA	6T	1350	U	G	ADAPTER,SIGNAL,F/DRILL MINE MK 56
UG35	EA	2T	1350	U	X	SCREW,F/DRILL MINE MK 56
UG36	EA	2T	1350	U	X	SHIELD,RADIO FREQUENCY,F/DRILL MINE MK 56
UG39	EA	6T	1350	U	X	CAN,BOOSTER,F/BOOSTER MK 18 MOD 2,MINES MK 50,52 & 55
UG40	EA	6T	1350	U	X	TOOL,ALIGNMENT ASSEMBLY
UG56	EA	6T	5330	U	X	PACKING,PREFORMED,O-RING 1.609 IN. ID,F/MINE MK 57-0
UG57	EA	6T	5330	U	X	PACKING,PREFORMED,O-RING 6.484 IN. ID,F/MINE MK 57-0
UG58	EA	6T	5330	U	X	PACKING,PREFORMED,O-RING 0.921 IN. ID,F/MINE MK 57-0
UG62	EA	6T	1350	U	G	SHIELD ASSEMBLY,F/DRILL MINES MK 25,36,52,55
UG64	EA	6T	1350	U	G	ADAPTER,PARACHUTE,F/DRILL MINES MK 36,52

UG67	EA	6T	1350	U	G	SPACER,F/DRILL MINES MK 36 AND 52
UG70	EA	6T	6645	U	G	DASHPOT ASSEMBLY,F/ANCHOR MK 6-5,MINE MK 6-4
UG71	EA	6T	1350	U	G	DASHPOT ASSEMBLY,F/ANCHOR MK 6,MINE MK 6 MODS
UG73	EA	6T	1350	U	X	BUSHING,REAR,F/SC-19,MINE CASEMK 25
UG74	EA	6T	1350	U	X	BUSHING,FRONT,F/SC-19,MINE CASE MK 25
UG75	EA	6T	1350	U	X	COVER,COIL TUBE,F/MINE MK 25-1
UG90	EA	6T	4030	U	G	THIMBLE,WIRE ROPE 7/16 IN.F/MINE AND ANCHOR SLINGS,MINE MK 6
UG92	EA	6T	5305	U	X	SCREW,CAP,SOCKET HEAD 5/8-11 UNC-3A X 1 IN.
UG96	EA	6T	5330	U	G	PACKING,PREFORMED,O-RING 16.000 IN. ID,F/MINES MK 52,MK 55
UH01	EA	6T	1350	U	G	RING,SPACER,F/DRILL MINE MK 52
UH02	EA	6T	1350	U	G	PLATE,SUPPORT,F/DRILL MINE MK 52
UH04	EA	6T	1350	U	G	SPOILER,F/DRILL MINE MK 52
UH05	EA	6T	1350	U	G	SPOILER,F/DRILL MINE MK 55
UH06	EA	6T	1350	U	X	BLOCK,SUPPORT,FLOAT-SHIELD
UH08	EA	6T	1350	U	X	BLOCK,SUPPORT,FLOAT-SHIELD
UH14	EA	6T	1350	U	G	SPACER-29,F/MINE MK 56-0,57-0
UH45	EA	6T	1351	C	X	DESTRUCTOR,MK 115A
UH83	EA	6T	1350	U	X	TERMINAL BLOCK, TB-20-0
UJ03	EA	6T	1350	U	X	TERMINAL BLOCK, TB-19-0
UJ25	EA	6T	1350	U	X	CONDENSER, ELECTROLYTIC, 125 MFD, F/FIRING MECHSM
UJ29	EA	6T	1350	U	G	COVER,TAIL,MINE CASE,FOR NON- SERVICE MINE MK 25
UJ36	EA	6T	1350	U	G	PLUG,RATE NO. 1,F/FIRING MECHANISM MK 21 MOD 0
UJ37	EA	6T	1350	U	G	PLUG,RATE NO. 2,F/NON-SERVICE MINE MK 52
UJ39	EA	6T	1350	U	G	PLUG,RATE NO. 3,F/NON-SERVICE MINES MK 52,55
UJ47	EA	6T	1350	U	G	PLUG, RESISTOR, G
UJ48	EA	6T	1350	U	G	PLUG, RESISTOR, H
UJ49	EA	6T	1350	U	G	PLUG, RESISTOR, I
UJ50	EA	6T	1350	U	G	PLUG, RESISTOR, F
UJ51	EA	6T	1350	U	G	PLUG, RESISTOR, E
UJ52	EA	6T	1350	U	G	PLUG, RESISTOR, D,F/NON-SERVICE MINES MK 52,56,57
UJ53	EA	6T	1350	U	G	PLUG, RESISTOR, C
UJ54	EA	6T	5999	U	G	PLUG, RESISTOR, A
UJ55	EA	6T	5999	U	G	PLUG, RESISTOR, B
UJ68	EA	6T	1350	U	X	AGITATOR,MUD MK 1 MOD 1, NON-SERVICE,F/MINE MK 57 OA-04K LAY ING DUMMY
UJ82	EA	6T	1350	7	G	CONTROL UNIT,PARACHUTE MK 66 MOD 1
UJ83	EA	6T	1350	C	X	CONTROL UNIT,DEPTH MK 78 MOD 0

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	L	NOMENCLATURE/DESCRIPTION
UJ85	EA	6T	1350	7	X	MECHANISM SECTION MK 2 MOD 0
UJ87	EA	6T	1350	U	X	DETECTOR,MAGNETIC POLE,MK 10 MOD 0,F/MINE MK 57
UJ88	EA	6T	1350	U	X	DISPENSER,CABLE MK 1 MOD 0,F/ NON-SERVICE MINE MK 57
UJ89	EA	6T	1351	7	G	DRIVER,EXPLOSIVE MK 2 MOD 1,F/NON-SERVICE MINE MK 57
UJ91	EA	6T	1351	3	X	DRIVER,EXPLOSIVE MK 4 MOD 0,F/MINE MK 57
UJ92	EA	6T	1351	3	X	FITTING,EXPLOSIVE MK 9 MOD 0
UJ93	EA	6T	1351	3	G	FITTING,EXPLOSIVE MK 18 MOD 0
UJ94	EA	6T	1350	U	X	EXPLOSIVE SECTION,MK 2 MOD 1,EMPTY,F/MINE MK 57
UJ96	EA	6T	1350	U	X	EXPLOSIVE SECTION,MK 2 MOD 1,INERT,F/MINE MK 57
UJ97	EA	6T	1350	U	X	PISTON,EMPTY,F/MINE MK 57
UJ98	EA	6T	1351	7	X	PISTON,EXPLOSIVE LOADED,F/MINE MK 57
UJ99	EA	6T	1351	7	X	PROPELLANT ASSEMBLY,EXPLOSIVE,F/MINE MK 57
UK01	EA	6T	1350	U	X	RACK,INSTRUMENT MK 2 MOD 1,F/MINE MK 57
UK02	EA	6T	1350	U	G	SWITCH,HYDROSTATIC MK 42 MOD 0,F/NON-SERVICE MINES MK 56,57

UK03	EA	6T	1350	U	X	BLOCK,THERMOSTATIC SWITCH,F/MINE MK 57
UK17	EA	6T	1351	3	G	FITTING,EXPLOSIVE MK 19 MOD 1
UK20	EA	6T	1351	3	G	FITTING,EXPLOSIVE MK 20 MOD 0
UK21	EA	6T	1350	U	X	JUNCTION BOX MK 35 MOD 0,F/NON-SERVICE MINE MK 55
UK22	EA	6T	1350	U	G	JUNCTION BOX MK 43 MOD 0,F/NON-SERVICE MINES MK 56,57
UK35	EA	6T	1351	3	G	FITTING,EXPLOSIVE MK 28 MOD 0
UL11	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-11 CONFIGURATION A EXP LDD
UL12	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-12 CONFIGURATION A EXP LDD
UL13	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-13 CONFIGURATION A EXP LDD
UL14	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-14 CONFIGURATION A EXP LDD
UL15	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-11,12 CONFIG B SUB-ASSY
UL16	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-13,14 CONFIG B SUB-ASSY
UL17	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-11,12 CONFIG C SUB-ASSY
UL18	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-13,14 CONFIG C SUB-ASSY
UL19	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-11,12 CONFIG D SUB-ASSY
UL20	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-13,14 CONFIG D SUB-ASSY
UL21	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 3 OA-11 CONFIGURATION A EXP LDD
UL22	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 3 OA-12 CONFIGURATION A EXP LDD
UL23	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 3 OA-13 CONFIGURATION A EXP LDD
UL24	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 3 OA-14 CONFIGURATION A EXP LDD
UL25	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 3 OA-11,12 CONFIG B SUB-ASSY
UL26	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 3 OA-13,14 CONFIG B SUB-ASSY
UL30	EA	6T	1351	C	X	MINE,UNDERWATER MK 52 MOD 3 OA-13,14 CONFIG D SUB-ASSY
UL76	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-07 CONFIGURATION A EXP LDD
UL77	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-08 CONFIGURATION A EXP LDD
UL78	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-09 CONFIGURATION A EXP LDD
UL79	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-10 CONFIGURATION A EXP LDD
UL80	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-11 CONFIGURATION A EXP LDD
UL81	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-12 CONFIGURATION A EXP LDD
UL82	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-07,08 CONFIG B SUB-ASSY
UL83	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-09,10 CONFIG B SUB-ASSY
UL84	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-11,12 CONFIG B SUB-ASSY
UL85	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-07,08 CONFIG C SUB-ASSY
UL86	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-09,10 CONFIG C SUB-ASSY
UL87	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-11,12 CONFIG C SUB-ASSY
UL88	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-07,08 CONFIG D SUB-ASSY
UL89	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-09,10 CONFIG D SUB-ASSY
UL90	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-11,12 CONFIG D SUB-ASSY
UL91	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-07 CONFIGURATION A EXP LDD
UL92	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-08 CONFIGURATION A EXP LDD
UL93	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-09 CONFIGURATION A EXP LDD
UL94	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-10 CONFIGURATION A EXP LDD
UL95	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-11 CONFIGURATION A EXP LDD
UL96	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-12 CONFIGURATION A EXP LDD
UL97	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-07,08 CONFIG B SUB-ASSY
UL98	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-09,10 CONFIG B SUB-ASSY
UL99	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-11,12 CONFIG B SUB-ASSY
UM01	EA	6T	1351	C	X	MINE,UNDERWATER MK 55 MOD 3 OA-07,08 CONFIG C SUB-ASSY
UM02	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-09,10 CONFIG C SUB-ASSY
UM03	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-11,12 CONFIG C SUB-ASSY
UM04	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-07,08 CONFIG D SUB-ASSY

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION

UM05	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-09,10 CONFIG D SUB-ASSY
UM06	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-11,12 CONFIG D SUB-ASSY
UM49	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 6 OA-07,08 CONFIG D SUB-ASSY
UM67	EA	6T	1351	C	G	MINE,UNDERWATER MK 56 MOD 0 OA-09 CONFIGURATION A EXP LDD
UM68	EA	6T	1351	C	G	MINE,UNDERWATER MK 56 MOD 0 OA-10 CONFIGURATION A EXP LDD
UM69	EA	6T	1351	C	G	MINE,UNDERWATER MK 56 MOD 0 OA-11 CONFIGURATION A EXP LDD
UM70	EA	6T	1351	C	G	MINE,UNDERWATER MK 56 MOD 0 OA-12 CONFIGURATION A EXP LDD
UM71	EA	6T	1351	C	G	MINE,UNDERWATER MK 56 MOD 0 OA-09,10 CONFIG B SUB-ASSY
UM72	EA	6T	1351	C	G	MINE,UNDERWATER MK 56 MOD 0 OA-11,12 CONFIG B SUB-ASSY
UM73	EA	6T	1351	C	G	MINE,UNDERWATER MK 56 MOD 0 OA-09,10 CONFIG C SUB-ASSY
UM74	EA	6T	1351	C	G	MINE,UNDERWATER MK 56 MOD 0 OA-11,12 CONFIG C SUB-ASSY
UM75	EA	6T	1350	C	G	MINE,UNDERWATER MK 56 MOD 0 OA-09,10 CONFIG D SUB-ASSY
UM76	EA	6T	1350	C	G	MINE,UNDERWATER MK 56 MOD 0 OA-11,12 CONFIG D SUB-ASSY
UM77	EA	6T	1351	C	G	MINE,UNDERWATER MK 57 MOD 0 OA-07 CONFIGURATION A EXP LDD
UM78	EA	6T	1351	C	G	MINE,UNDERWATER MK 57 MOD 0 OA-08 CONFIGURATION A EXP LDD
UM79	EA	6T	1351	C	G	MINE,UNDERWATER MK 57 MOD 0 OA-09 CONFIGURATION A EXP LDD
UM80	EA	6T	1351	C	G	MINE,UNDERWATER MK 57 MOD 0 OA-10 CONFIGURATION A EXP LDD
UM83	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 11 OA-01 CONFIG A EXP LDD
UM84	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 11 OA-02 CONFIG A EXP LDD
UM85	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 11 OA-01 CONFIG A EXP LDD
UM86	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 11 OA-02 CONFIG A EXP LDD
UM87	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 11 CONFIG B EXP LDD
UM88	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 11 CONFIG B EXP LDD
UM89	EA	6T	1351	3	G	MINE,UNDERWATER MK 67 MOD 2 OA-01,CONFIG A
UM90	EA	6T	1351	3	G	MINE,UNDERWATER MK 67 MOD 2 OA-02,CONFIG A
UM91	EA	6T	1351	C	G	MINE,UNDERWATER MK 65 MOD 1,OA-01.CONFIGURATION A,EXP LDD
UM92	EA	6T	1351	C	G	MINE,UNDERWATER MK 63 MOD 0,OA-05,CONFIGURATION A, EXP LDD
UM93	EA	6T	1351	C	G	MINE,UNDERWATER MK 64 MOD 0,OA-03,CONFIGURATION A,EXP LDD
UM94	EA	6T	1351	7	G	MINE,UNDERWATER MK 62 MOD 0,OA-02 CONFIGURATION A,EXP LDD
UM95	EA	6T	1351	7	G	MINE,UNDERWATER MK 63 MOD 0,OA-02 CONFIGURATION A,EXP LDD
UM96	EA	6T	1351	7	G	MINE,UNDERWATER MK 63 MOD 0,OA-03 CONFIGURATION A,EXP LDD
UM97	EA	6T	1351	7	G	MINE,UNDERWATER MK 63 MOD 0,OA-04 CONFIGURATION A,EXP LDD
UM98	EA	6T	1351	C	G	MINE,UNDERWATER MK 65 MOD 0,OA-02,CONFIGURATION A EXP LDD
UN01	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 12, OA-04 CONFIG A
UN02	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 12, OA-05 CONFIG A
UN03	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 12, OA-11 CONFIG A
UN04	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 12, OA-12 CONFIG A
UN05	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 12, OA-13 CONFIG A
UN06	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 12, OA-14 CONFIG A
UN07	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 12, OA-04,05 CONFIG B
UN08	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 12, OA-11,12 CONFIG B
UN09	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 12, OA-13,14 CONFIG B
UN10	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 12, OA-04,05 CONFIG C
UN11	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 12, OA-11,12 CONFIG C
UN12	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 12, OA-13,14 CONFIG C
UN13	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 12, OA-04,05 CONFIG D
UN14	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 12, OA-11,12 CONFIG D
UN15	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 12, OA-13,14 CONFIG D
UN16	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 13, OA-04 CONFIG A
UN17	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 13, OA-05 CONFIG A
UN18	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 13, OA-11 CONFIG A
UN19	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 13, OA-12 CONFIG A
UN20	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 13, OA-13 CONFIG A
UN21	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 13, OA-14 CONFIG A
UN22	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 13, OA-04,05 CONFIG B
UN23	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 13, OA-11,12 CONFIG B
UN24	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 13, OA-13,14 CONFIG B
UN25	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 13, OA-04,05 CONFIG C
UN26	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 13, OA-11,12 CONFIG C
UN27	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 13, OA-13,14 CONFIG C
UN28	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 13, OA-04,05 CONFIG D

UN29	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 13, OA-11,12 CONFIG D
UN30	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 13, OA-13,14 CONFIG D
UN31	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 12, OA-03 CONFIG A
UN32	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 12, OA-04 CONFIG A

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	C L	NOMENCLATURE/DESCRIPTION
UN33	EA	6T	1351	C	X	MINE,UNDERWATER MK 55 MOD 12, OA-09 CONFIG A
UN34	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 12, OA-10 CONFIG A
UN35	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 12, OA-11 CONFIG A
UN36	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 12, OA-12 CONFIG A
UN37	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 12, OA-03,04 CONFIG B
UN38	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 12, OA-09,10 CONFIG B
UN39	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 12, OA-11,12 CONFIG B
UN40	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 12, OA-03,04 CONFIG C
UN41	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 12, OA-09,10 CONFIG C
UN42	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 12, OA-11,12 CONFIG C
UN43	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 12, OA-03,04 CONFIG D
UN44	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 12, OA-09,10 CONFIG D
UN45	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 12, OA-11,12 CONFIG D
UN46	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 13, OA-03 CONFIG A
UN47	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 13, OA-04 CONFIG A
UN48	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 13, OA-09 CONFIG A
UN49	EA	6T	1351	C	X	MINE,UNDERWATER MK 55 MOD 13, OA-10 CONFIG A
UN50	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 13, OA-11 CONFIG A
UN51	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 13, OA-12 CONFIG A
UN52	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 13, OA-03,04 CONFIG B
UN53	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 13, OA-09,10 CONFIG B
UN54	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 13, OA-11,12 CONFIG B
UN55	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 13, OA-03,04 CONFIG C
UN56	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 13, OA-09,10 CONFIG C
UN57	EA	6T	1351	C	X	MINE,UNDERWATER MK 55 MOD 13, OA-11,12 CONFIG C
UN58	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 13, OA-03,04 CONFIG D
UN59	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 13, OA-09,10 CONFIG D
UN60	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 13, OA-11,12 CONFIG D
UN61	EA	6T	1351	7	G	MINE,UNDERWATER MK 62 MOD 0,OA-04 CONFIGURATION A EXP LDD
UN62	EA	6T	1351	7	G	MINE,UNDERWATER MK 62 MOD 0,OA-05 CONFIGURATION A EXP LDD
UN63	EA	6T	1351	7	X	MINE,UNDERWATER MK 70 MOD 0,EXERCISE AND TRAINING CONFIGURAT ION, A NOT SHIPPED AS A COMPLETE ASSEMBLY
UW01	EA	6T	1351	C	G	KIT,MODIFICATION,DESTRUCTOR MK 75 MOD 1
UW02	EA	6T	1351	7	G	ACTUATOR,PISTON,GAS,F/VERSATILE EXERCISE MINE
UW15	EA	6T	1350	U	G	MECHANISM SECTION MK 1 MOD 1
UW16	EA	6T	1350	U	G	HOUSING,MAGNETOMETER MK 1 MOD 0,F/NON-SERVICE MINES MK 56,57
UW17	EA	6T	5845	7	G	HYDROPHONE MK 6 MOD 1,F/NON-SERVICE MINES MK 52,55
UW18	EA	6T	5999	U	X	PLUG, RESISTOR, NO 3A
UW31	EA	6T	1350	U	G	PLUG,SENSITIVITY,MK 13 MOD 0,F/NON-SERVICE MINE MK 57
UW32	EA	6T	1350	U	G	PLUG,SENSITIVITY,MK 13 MOD 1,F/NON-SERVICE MINE MK 57
UW33	EA	6T	1350	U	G	PLUG,SENSITIVITY,MK 13 MOD 2,F/NON-SERVICE MINE MK 57
UW34	EA	6T	1350	U	G	PLUG,SENSITIVITY,MK 14 MOD 0,F/NON-SERVICE MINE MK 57
UW35	EA	6T	1350	U	G	PLUG,SENSITIVITY,MK 14 MOD 1,F/NON-SERVICE MINE MK 57
UW36	EA	6T	1350	U	G	PLUG,SENSITIVITY,MK 14 MOD 2,F/NON-SERVICE MINE MK 57
UW37	EA	6T	1350	U	G	PLUG,SENSITIVITY,MK 15 MOD 0,F/NON-SERVICE MINE MK 57
UW38	EA	6T	1350	U	G	PLUG,SENSITIVITY,MK 15 MOD 1,F/NON-SERVICE MINE MK 57
UW39	EA	6T	1350	U	G	PLUG,SENSITIVITY,MK 15 MOD 2,F/NON-SERVICE MINE MK 57

UW40	EA	6T	1350	U	G	PLUG,SENSITIVITY,MK 16 MOD 0,F/NON-SERVICE MINE MK 57
UW41	EA	6T	1350	U	G	PLUG,SENSITIVITY,MK 16 MOD 1,F/NON-SERVICE MINE MK 57
UW42	EA	6T	1350	U	G	PLUG,SENSITIVITY,MK 16 MOD 2,F/NON-SERVICE MINE MK 57
UW43	EA	6T	1350	U	G	PLUG,SENSITIVITY,MK 17 MOD 0,F/NON-SERVICE MINE MK 57
UW44	EA	6T	1350	U	G	PLUG,SENSITIVITY,MK 17 MOD 1
UW45	EA	6T	1350	U	G	PLUG,SENSITIVITY,MK 17 MOD 1,F/NON-SERVICE MINE MK 57
UW46	EA	6T	1350	U	G	PLUG,SENSITIVITY,MK 17 MOD 2,F/NON-SERVICE MINE MK 57
UW50	EA	6T	1350	U	G	SWITCH,DELAY MK 64 MOD 1
UW51	EA	6T	1350	U	G	SWITCH,DELAY MK 64 MOD 3
UW52	EA	6T	1350	U	G	SWITCH,HYDROSTATIC MK 41 MOD 0,F/NON-SERVICE MINE MK 56
UW53	EA	6T	1351	3	G	FITTING,EXPLOSIVE MK 1 MOD 1
UW55	EA	6T	1351	3	G	FITTING,EXPLOSIVE MK 13 MOD 0
UW59	EA	6T	1350	U	X	FIN ASSEMBLY,NON-MAGNETIC,F/MINE MK 57
UW60	EA	6T	1350	U	G	EXPLOSIVE SECTION,MK 1 MOD 1, EMPTY,F/MINE MK 56
UW61	EA	6T	1351	7	G	EXPLOSIVE SECTION,MK 1 MOD 1, EXPLOSIVE LOADED,F/MINE MK 56
UW62	EA	6T	1350	U	X	EXPLOSIVE SECTION,MK 2 MOD 2,EMPTY,F/MINE MK 57
UW63	EA	6T	1350	U	X	EXPLOSIVE SECTION,MK 2 MOD 2,INERT LDD,F/MINE MK 57
UW64	EA	6T	1350	U	G	DRILL SECTION,MK 1 MOD 1,INERT LDD,F/MINE MK 56

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
UW65	EA	6T	1350	U G	MECHANISM SECTION MK 2 MOD 1
UW66	EA	6T	1351	7 G	EXPLOSIVE SECTION,MK 2 MOD 2,EXPLOSIVE LOADED,F/MINE MK 57
UW67	EA	6T	4010	U G	WIRE ROPE ASSEMBLY,MOORING MK 1 MOD 0
UW68	EA	6T	4010	U X	WIRE ROPE ASSEMBLY,MOORING MK 2 MOD 0,F/NON-SERVICE MINE MK 57
UW76	EA	6T	1351	P X	ACTUATOR,EXPLOSIVE,MK 18 MOD 0,NON-SERVICE
UW78	EA	8E	6920	7 V	GM,TRNG,INERT{AIR}ATM-84A-1B
UW81	EA	6T	1350	U G	EXPLOSIVE SECTION,MK 1 MOD 1, INERT,F/MINE MK 56
UW85	EA	6T	1350	U X	FILTER, RADIO INTERFERENCE, MK 3 MOD 0
UW86	EA	6T	1350	U X	FILTER, RADIO INTERFERENCE, MK 4 MOD 0
UW88	EA	6T	1350	7 G	SWITCH,HYDROSTATIC MK 110 MOD 0,F/NON-SERVICE MINES MK 25,36
UW92	EA	6T	1351	P G	ARMING DEVICE,MK 30 MOD 0,EXPLOSIVE LOADED,F/DST MOD KIT MK 75
UW93	EA	6T	1351	3 G	BOOSTER,MK 59 MOD 0,EXPLOSIVE LOADED,F/DST MK 36,40
UW94	EA	6T	1350	C G	FIRING MECHANISM MK 42 MOD 1,W/SINGLE TIMER OR DUAL TIMER LESS BATTERY
UW97	EA	8E	1420	C X	ARMAMENT SECTION,FZU-42/B,F/AIM-54A,PHOENIX
UW99	EA	8E	6920	7 V	GUIDED MISSILE,HARPOON,TRAINING (CANISTER-SHOCK RESISTANT) INERT RTM-84A-4B
U100	EA	6T	1351	7 G	MINE,UNDERWATER MK 62 MOD 0,OA-3,CONFIG A
U348	EA	6T	1351	C X	MINE,UNDERWATER MK 25 MOD 0 OA-29,30 CONFIG. C SUB-ASSY
U349	EA	6T	1351	C X	MINE,UNDERWATER MK 25 MOD 0 OA-29,30 CONFIG. D SUB-ASSY
U365	EA	6T	1351	C G	MINE,UNDERWATER MK 25 MOD 1, OA-05 CONFIG D SUB-ASSY
U409	EA	6T	1351	C G	MINE,UNDERWATER MK 25 MOD 1, OA-29 CONFIG D SUB-ASSY
U425	EA	6T	1351	C G	MINE,UNDERWATER MK 25 MOD 2, OA-22 CONFIG D SUB-ASSY
U469	EA	6T	1351	C G	MINE,UNDERWATER MK 25 MOD 2, OA-29,30 CONFIG D SUB-ASSY
U537	EA	6T	1351	C G	MINE,UNDERWATER MK 36 MOD 1, OA-21,25 CONFIG D SUB-ASSY
U545	EA	6T	1351	C G	MINE,UNDERWATER MK 36 MOD 1, OA-06,23,27 CONFIG D SUB-ASSY
U549	EA	6T	1351	C X	MINE,UNDERWATER MK 36 MOD 1, OA-24,28 CONFIG D SUB-ASSY
U653	EA	6T	1351	C G	MINE,UNDERWATER MK 36 MOD 3, OA-11,13 CONFIG D SUB-ASSY
U657	EA	6T	1351	C G	MINE,UNDERWATER MK 36 MOD 3, OA-12,14 CONFIG D SUB-ASSY
U681	EA	6T	1351	C G	MINE,UNDERWATER MK 39 MOD 0, OA-02 CONFIG D SUB-ASSY
U685	EA	6T	1351	C G	MINE,UNDERWATER MK 39 MOD 0, OA-03 CONFIG D SUB-ASSY

U767	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-08 CONFIGURATION A EXP LDD
U768	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-09 CONFIGURATION A EXP LDD
U769	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-10 CONFIGURATION A EXP LDD
U771	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-08,09,10 CONFIG. B SUB-ASSY
U773	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-08,09,10 CONFIG. C SUB-ASSY
U778	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 1 OA-03 CONFIGURATION A EXP LDD
U779	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-08,09,10 CONFIG. D SUB-ASSY
U780	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 3 OA-08 CONFIGURATION A EXP LDD
U781	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 3 OA-09 CONFIGURATION A EXP LDD
U783	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 3 OA-10 CONFIGURATION A EXP LDD
U784	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 3 OA-08,09,10 CONFIG. B SUB-ASSY
U785	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 3 OA-08,09,10 CONFIG. C SUB-ASSY
U787	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 3 OA-08,09,10 CONFIG. D SUB-ASSY
U791	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-03,04,05 CONFIG. B SUB-ASSY
U792	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-03,04,05 CONFIG. C SUB-ASSY
U793	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-03,04,05 CONFIG. D SUB-ASSY
U794	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-03 CONFIGURATION A EXP LDD
U798	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-04 CONFIGURATION A EXP LDD
U800	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 5 OA-08 CONFIGURATION A EXP LDD
U802	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 2 OA-05 CONFIGURATION A EXP LDD
U807	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 3 OA-03,04,05 CONFIG. B SUB-ASSY
U808	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 3 OA-03,04,05 CONFIG. C SUB-ASSY
U809	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 3 OA-03,04,05 CONFIG. D SUB-ASSY
U810	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 3 OA-03 CONFIGURATION A EXP LDD
U814	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 3 OA-04 CONFIGURATION A EXP LDD
U818	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 3 OA-05 CONFIGURATION A EXP LDD
U825	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 4 OA-03,04,05 CONFIG. D SUB-ASSY
U832	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-05 CONFIGURATION A EXP LDD
U833	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-06 CONFIGURATION A EXP LDD
U835	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-05,06 CONFIG. B SUB-ASSY
U836	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-05,06 CONFIG. C SUB-ASSY
U837	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-05,06 CONFIG. D SUB-ASSY

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	G L	NOMENCLATURE/DESCRIPTION
U841	EA	6T	1351	C	G	MINE,UNDERWATER MK 52 MOD 5 OA-03,04,05 CONFIG. D SUB-ASSY
U866	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-05 CONFIGURATION A EXP LDD
U867	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-06 CONFIGURATION A EXP LDD
U868	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-05,06 CONFIG. B SUB-ASSY
U869	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-05,06 CONFIG. C SUB-ASSY
U877	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 1 OA-03,04 CONFIG. D SUB-ASSY
U879	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-05,06 CONFIG. D SUB-ASSY
U887	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-03,04 CONFIG. B SUB-ASSY
U888	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-03,04 CONFIG. C SUB-ASSY
U889	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-03,04 CONFIG. D SUB-ASSY
U890	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-03 CONFIGURATION A EXP LDD
U892	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 5 OA-06 CONFIGURATION A EXP LDD
U894	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 2 OA-04 CONFIGURATION A EXP LDD
U899	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-03,04 CONFIG. B SUB-ASSY
U900	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-03,04 CONFIG. C SUB-ASSY
U901	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-03,04 CONFIG. D SUB-ASSY
U902	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-03 CONFIGURATION A EXP LDD
U906	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 3 OA-04 CONFIGURATION A EXP LDD
U929	EA	6T	1351	C	G	MINE,UNDERWATER MK 55 MOD 6 OA-03,04 CONFIG. B SUB-ASSY

U946	EA	6T	1351	C	G	MINE,UNDERWATER MK 56 MOD 0 0A-05, CONFIG. A EXP LDD
U950	EA	6T	1351	C	G	MINE,UNDERWATER MK 56 MOD 0 OA-06, CONFIG. A EXP LDD
U951	EA	6T	1351	C	G	MINE,UNDERWATER MK 56 MOD 0 OA-05,06, CONFIG. B SUB-ASSY
U952	EA	6T	1351	C	G	MINE,UNDERWATER MK 56 MOD 0 OA-05,06, CONFIG. C SUB-ASSY
U953	EA	6T	1350	C	G	MINE,UNDERWATER MK 56 MOD 0 OA-05-06, CONFIG. D SUB-ASSY ANCHOR-MECHANISM SECTION,W/O EXPLOSIVE SECTION
U954	EA	6T	1351	C	G	MINE,UNDERWATER MK 57 MOD 0 OA-01 CONFIGURATION A EXP LDD
U956	EA	6T	1351	C	G	MINE,UNDERWATER MK 57 MOD 0 OA-01 CONFIGURATION C SUB-ASSY
U958	EA	6T	1351	C	G	MINE,UNDERWATER MK 57 MOD 0 OA-04 CONFIGURATION A EXP LDD
U960	EA	6T	1351	C	G	MINE,UNDERWATER MK 57 MOD 0 OA-04 CONFIGURATION C SUB-ASSY
U964	EA	6T	1351	C	G	MINE,UNDERWATER MK 65 MOD 0,OA-01
U965	EA	6T	1350	7	X	MINE,UNDERWATER MK 60 MOD 1,SHIPPING CONFIGURATION
U966	EA	6T	1351	C	X	MINE,UNDERWATER MK 60 MOD 1, OA-01, AIR-LAUNCHED
U968	EA	6T	1351	3	G	MINE,UNDERWATER MK 65 MOD 0,LAYING MINE,PRESERVED CONFIG.
U970	EA	6T	1351	C	G	MINE,UNDERWATER MK 65 MOD 0,OA-01 CONFIGURATION A EXP-LDD W/NON-ACTIVATED BATTERY MK 131
VA09	EA	8T	1336	7	T	MK236 MDO IMPULSE CART ASSM/CAR
VA10	EA	4T	1336	7	S	GENERATOR,GAS VLA
VA30	EA	8T	1336	7	T	EXP BOLT,MK7 MD0,F/VLS CANIST ER
VA31	EA	8E	1336	C	V	WARHEAD SECTION,F/HARPOON, WAU-3F(V)/B, P/N 1657AS0517-2
VA32	EA	8E	1336	C	V	WARHEAD SECTION, F/HARPOON, WAU-3C(V)/B AND WAU-3G(V)/B P/N 1657AS0509-1 AND -2
VA48	EA	8T	1336	7	T	WARHEAD G.M. MK125-1
VA50	EA	8T	1336	7	T	WARHEAD GM,INERT MK141-1
VA92	EA	8T	1420	C	X	DETECTING DEVICE,TARGET MK 22 MOD 1X,F/RGM-8H-1,RGM-8H-2
VG03	EA	8E	1337	7	V	ROCKET MOTOR,GUIDED MISSILE,MK2 MOD 7 FOR AGM-119B PENGUIN
VG14	EA	2D	1337	3	M	RKT MTR MK106/0 LOADED MTR CASE W/O IGNITER OR THRUST VECTOR CONTROLLER F/ALL TOMAHAWK MISSILES
VG19	EA	8E	1337	C	V	MK36MOD13
VG22	EA	8T	1337	C	T	BOOSTER,GUIDED MISSILE MK12-1
VG43	EA	8E	1337	7	V	IGNITER,ROCKET MOTOR.MK297 MOD 1 FOR SIDEARM
VG73	EA	8T	1337	C	T	PROPULSION SECTION,GUIDED MISSILE SECTION MK 1 MOD 0,F/RAM M ISSILE
VG75	EA	8E	1337	C	V	PROPULSION SECTION,TACTICAL,WPU-6/B,F/ARAAM AIM-120A
VG76	EA	8E	1337	7	V	PROPULSION SECTION,WPU-3/B,F/PHOENIX AIM-54C 499507-100 AND AIM-54C ECCM/SEALED 499504-100
VG78	EA	8E	1337	7	V	PROPULSION SECTION,TACTICAL,WPU-6/B,F/GUID MSL AMRAAM AIM-12 0
VH02	EA	8E	1337	7	V	ROCKET MOTOR,HIGH EXPLOSIVE,MK36-12,F/AGM-122/A
VH07	EA	4T	1337	7	S	MOTOR,ROCKET,GUIDED MISSILE MK 114 MOD 0 INC.IN VERTICAL LAUNCH ASROC RUM-139 WARSHOT OR RTM-13A EXERCISE
VH09	EA	8T	1337	C	T	ROCKET MOTOR,GUIDED MISSILE SECT,MK 112 MOD 1,F/RAM MISSILE
VH10	EA	8T	1337	7	T	ROCKET MOTOR,DUAL THRUST MK 104 MOD 3
VN07	EA	8T	1338	U	T	INERT DUAL THRUST ROCKET MOTOR,MK133 MOD1
VN08	EA	8T	1338	7	T	DUAL THRUST ROCKET MOTOR,INERT
VN09	EA	8T	1338	7	T	DUAL THRUST ROCKET MOTOR,INERT

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	L	NOMENCLATURE/DESCRIPTION
VN10	EA	8T	1338	7	T	DUAL THRUST ROCKET MOTOR,INERT
VN12	EA	8E	1338	7	V	MK57MOD4
VP59	EA	4T	1338	U	S	MOTOR,ROCKET,GUIDED MISSILE MK 114MOD0 (TRAINER),IOM
VW10	EA	8E	8140	U	X	CONTAINER,MK 418 MOD 0,F/AIM-9D,9G,9H WINGS
VW11	EA	8E	8140	U	X	CONTAINER,MK 241 MOD 0,F/AIM-9D,9G,9H G-C GRP

VW12	EA	8E	8140	U	X	CONTAINER,MK 241 MOD 1,F/AIM-9D,9G,9H G-C GRP
VW13	EA	8E	8140	U	X	CONTAINER,MK 255 MOD 0,F/AIM-9D,9G,9H RKT MTR
VW17	EA	8E	8140	U	V	CONTAINER,MK 386 MOD 0,F/AIM-9D,9G,9H WARHEAD
VW18	EA	8E	8140	U	X	CONTAINER,MK 430 MOD 0,F/AIM-9D,9G,9H FINS
VW20	EA	8E	8140	U	X	CRADLE,MK12 MOD 0,S-S,FOR 3 AIM 7D OR 7E OR 7F MISSILES W/O WINGS OR FINS
VW21	EA	8E	8140	U	X	CRADLE,MK 16,F/AIM-9D,9G,9H W/O WINGS AND FINS
VW22	EA	8E	8140	U	X	CRADLE,MK 14-0,F/AGM-45A/B,SHIP AND STORES 3 MISSILES W/O WINGS AND FINS
VW23	EA	8E	8140	U	X	CRADLE,GUIDED WEAPON,MK 13-0 F/MK 1-0 WALLEYE WEAPON, LESS WINGS AND FINS
VW53	EA	8E	8140	U	V	CONTAINER,MK 287 MOD 0/1,F/AIM-9D,9G,9H RKT MTR
VW58	EA	8T	1420	7	T	CONTROL UNIT,STEERING MK 117 MOD 0 F/RIM-66A-3
VW59	EA	8T	1420	7	T	CONTROL UNIT,STEERING,MK 118 MOD 0 F/RIM-67A-3
VW60	EA	8T	1420	7	X	CONTROL UNIT,STEERING MK 118 MOD 1 F/RIM-67A-5
VW61	SE	8T	1420	7	T	FIN SET,CONTROL MK 26 MOD 0 F/RIM-66A-3,5, RIM-67A-3,5
VW62	SE	8T	1420	7	T	FIN SET,DORSAL MK 27 MOD 0 F/RIM-66A-3,5
VW64	SE	8T	1420	7	T	FIN SET,DORSAL MK 29 MOD 0 F/RIM-67A-5
VW66	SE	8T	1420	7	T	FIN SET,BOOSTER MK 31 MOD 0, F/RIM-67A-2C,2D,2E,2F
VW69	EA	8T	1420	7	X	AUTOPILOT BATTERY UNIT MK 3-1,F/RIM-67A-5
VW73	EA	8T	1336	C	X	FUZE SHROUD ASSEMBLY,MK 368 MOD 1,F/RIM-66A-3,67A-3
VW96	EA	8E	1325	U	X	COVER PROTECTIVE,NOSE F/GW MK 1 MODS AND MK 2,4 PRACTICE
VX67	EA	0T	1440	4	L	BATTERY COOLANT UNIT,F/GM SYS XM41/XFIM-43A,F/BLOCK 3 MISSILES
VX99	EA	0T	1410	7	L	SIMULATOR,STINGER LAUNCH{STLS} MISSILE
VX99	EA	8T	1410	7	T	SIMULATOR,STINGER LAUNCH{STLS} MISSILE
V019	EA	8T	1336	7	T	SAFETY AND ARMING DEVICE,MK 51 MOD 0 F/RIM-67A,67B,66A,66B
V025	EA	8E	1336	7	V	BOLT,EXPLOSIVE,SEPERATION,F/HARPOON LT.WT.CANISTER
V034	EA	8E	1336	7	V	HYDRAULIC ACTUATION SYSTEM.EXPLOSIVE,LINEAR,FOR MAVERICK,AGM-65-E
V035	EA	8E	1336	7	X	WARHEAD,DUMMY,INERT,MK 70 MOD 0,F/ATM-9D;FMLY F/AIM-9D,9G,9H
V036	EA	8E	1336	7	V	WARHEAD,GUIDED MISSILE,DUMMY MK 70 MOD 1,INERT,F/ATM-9L AND GDU-L/C
V039	EA	8E	1336	7	V	DUMMY WARHEAD,GUIDED MISSILE,WDU-18(D-1)/B,F/HARPOON DU-18(D-1)/B,F/HARPOON
V063	EA	2E	1336	3	X	DETONATING CORD BBU-12/A
V075	EA	8E	1336	7	X	EXERCISE HEAD,WDU-9/B,F/ATM-9D,9G,9H
V076	EA	8E	1336	U	X	EXERCISE HEAD,MK 2 MOD 0,W/PYRO,F/AIM-9A,9B
V077	EA	8E	1336	7	X	EXERCISE HEAD,MK 18 MOD 0 F/AGM-45A-1,1A,2,3
V085	EA	8E	1336	7	X	EXERCISE HEAD,MK 4-0,W/O S-A FZ BSTR SIG,F/AIM-7D,7E
V086	EA	8E	1336	7	X	EXERCISE HEAD,MK 4-0,W/S-A FZ BSTR SIG,F/AIM-7D,7E
V087	EA	8E	1336	7	X	EXERCISE HEAD,MK 4-1,W/O S-A FZ BSTR SIG,F/AIM-7D,7E
V110	EA	8E	1336	C	V	FUZE,GUIDED MISSILE,FMU-111{XCL-1}/B,F/HARM AGM-88A
V134	EA	8E	1338	7	X	ROCKET MOTOR,MK 58 INERT LOADED F/AIM-7F
V142	EA	8E	1337	7	X	IGNITER,ROCKET MOTOR,MK 258 MOD 0,F/AIM-7C,7D
V147	EA	8T	1337	7	X	IGNITER,ROCKET MOTOR MK 257 MOD 1,EMERGENCY,F/RIM-8G,8H,8J
V178	EA	8T	1337	7	T	ROCKET MOTOR,MK 27-3A,EXP LDD,DTRM,W/IGNITER AND PRESSURE SWITCH F/RIM-66A,24B,C
V179	EA	8E	1337	7	X	ROCKET MOTOR,MK 6 MOD 3,EXP LDD,W/STAB ASSY,IGNITER MK 258-0 AND FIRE CONNECTOR,FRANGIBLE F/AIM-7D
V181	EA	8E	1338	7	X	ROCKET MOTOR,MK 48 MOD 0,INERT LDD, FMLY MK 38-0,F/AIM-7E
V214	EA	8E	1337	7	X	ROCKET MOTOR,MK 38 MOD 3,EXP LDD,W/IGNITER MK 265-0 F/AIM-7E
V218	EA	8E	1337	7	X	ROCKET MOTOR,MK 38 MOD 2,EXP LDD,W/IGNITER MK 265-0 F/AIM-7E
V219	EA	8E	1337	7	X	ROCKET MOTOR,MK 52 MOD 1,EXP LDD,W/IGNITER MK 274-0,F/AIM-7E
V225	EA	8E	1337	7	X	ROCKET MOTOR,MK 52 MOD 0,EXP LDD,W/IGNITER MK 274-0,F/AIM-7E FOR BASIC POINT DEFENSE SURFACE MISSILE SYSTEMS USE ONLY
V227	EA	8E	1337	7	X	ROCKET MOTOR,MK 38 MOD 4,EXP LDD,W/IGNITER MK 265-0,F/AIM-7E
V231	EA	8E	1338	7	X	ROCKET MOTOR,MK 46-0, TRAINING F/ATM-45A-1/3,FORMERLY TYPE I/III TRAINERS.
V240	EA	8T	1336	C	T	SAFETY AND ARMING DEVICE,MK 6 MOD 1,F/RIM-2C,2D

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
V241	EA	8T	1336	C	T	SAFETY AND ARMING DEVICE,MK 7 MOD 1,F/RIM-2E,2F,24B
V242	EA	8T	1336	7	T	SAFETY AND ARMING DEVICE,MK 17 MOD 0,F/RIM-66A,67A
V246	EA	8E	1336	4	X	SAFETY-ARMING DEVICE,MK 35-0 W/FUZE BOOSTER MK 38-0 OR 1 F/A IM-7E
V247	EA	8T	1336	C	X	SAFETY AND ARMING DEVICE,MK 7 MOD 0,F/RIM-2E,2F,24B
V248	EA	8T	1336	C	X	SAFETY AND ARMING DEVICE,MK 12 MOD 0,F/RIM-8G,8H,8J
V256	EA	8E	1337	7	X	IGNITER,ROCKET MOTOR,MK 264 MOD 1 F/RKT MTR MK 36 MOD 5
V257	EA	8T	1336	C	T	SAFETY AND ARMING DEVICE,MK 6 MOD 0,F/RIM-2C,2D
V259	EA	8E	1336	7	V	SAFETY-ARMING DEVICE, MK13-2 F/AIM-9L,9H AND 9G
V263	EA	8E	1336	7	X	SAFETY-ARMING DEVICE,MK 13 MOD 0,F/AIM-9D,9G,9H
V264	EA	8T	1336	C	X	SAFETY AND ARMING DEVICE,MK 14 MOD 0,F/RIM-2E/2F/24B/24C
V265	EA	8E	1336	7	X	SAFETY- ARMING DEVICE MK 13 MOD 1 F/AIM-9D,9G,9H
V266	EA	8E	1338	7	V	ROCKET MOTOR,DUMMY,MK 57 MOD 1 F/SIDEWINDER ATM-9L,GDU-6/C
V267	EA	8E	1336	7	X	SAFETY-ARMING DEVICE,DUMMY,MK 36-0,F/ATM-9D;FMLY F/AIM-9D,9G ,9H
V271	EA	8E	1338	7	X	ROCKET MOTOR,DUMMY,MK57 MOD 0,INERT,F/ATM-9D FMLY AIM-9D,9G, 9H
V276	EA	8T	1337	7	X	ROCKET MOTOR,BLAST TEST MK 94 MOD 0,F/STD-MR
V279	EA	8T	1337	7	T	ROCKET MOTOR,LDD,DTRM MK 27 M0D 2 W/IGNITER F/RIM-24B/24C
V284	EA	8T	1337	7	T	ROCKET MOTOR,MK 30 MOD 2 EXP LDD,SUST F/RIM-2E-2,4,2F-4,RIM- 67
V286	EA	8T	1337	7	T	ROCKET MOTOR,LDD,MK7 MOD 0 SUST,F/RIM-2C/2D/2E/2F
V289	EA	8T	1337	7	X	ROCKET MOTOR,MK 27 MOD 0,EXP LDD DTRM W/IGNITER,F/RIM-24B/C
V296	EA	8T	1337	7	T	ROCKET MOTOR,LDD MK 11 MOD 5,BSTR,F/RIM-8D,8G,RGM-8H,8J
V298	EA	8T	1337	7	X	ROCKET MOTOR,MK 12 MOD 0,1,EXP LDD BSTR F/RIM-2C,2D,2E,2F, 67A
V319	EA	8E	1337	7	X	ROCKET MOTOR,MK 39 MOD 7,EXP LDD,W/IGNITER MK 265-0,W/O FINS F/AGM-45A
V321	EA	8E	1337	7	X	ROCKET MOTOR,MK36 MOD 2,EXP LDD,W/O WINGS,F/AIM-9D,9G,9H
V322	EA	8E	1337	7	X	ROCKET MOTOR,MK 78 MOD 0,LDD EXP,W/IGNTR,MK 274-1A INSTALLED W/O FINS F/AGM-45B
V331	EA	8T	1338	7	X	ROCKET MOTOR,DMY,BOOSTER MK 20 MOD 0 F/DMY GM MK 48-0,1 BT3 NPP
V332	EA	8E	1336	C	X	WARHEAD,HE,MK 48 MOD 0,F/AIM-9D,9G,9H
V335	EA	8E	1337	7	X	ROCKET MOTOR,MK 38 MOD 0,EXP LDD,W/IGNITER MK 265-0 F/AIM-7E
V338	EA	8E	1337	7	X	ROCKET MOTOR, MK 36 MOD 5,EXP LDD,W/O WINGS,F/AIM-9D,9G,9H
V344	EA	8E	1337	7	X	ROCKET MOTOR,MK 39-1,LDD EXP.W/IGNR.MK 265-0,INSTALLED,W/O FINS F/AGM-45A
V351	EA	8T	1336	7	X	WARHEAD,HE,MK 51 MOD 0,F/RIM-2E/2F/24B/24C
V356	EA	8T	1336	7	T	WARHEAD,HE,MK 51 MOD 1,F/RIM-66A,67A
V357	EA	8E	1337	7	X	ROCKET MOTOR, MK 52-2,LDD,EXPL. W/IGNR,MK274-1,F/AIM-7E,7E2
V363	EA	8E	1337	7	X	ROCKET MOTOR MK 36 MOD 6,EXP LDD,W/O WINGS,F/AIM-9G,9H
V364	EA	8E	1336	C	X	WARHEAD,HE,MK 48 MOD 4,F/AIM-9D,9G,9H
V365	EA	8E	1336	C	X	WARHEAD,HE,MK 48 MOD 2,F/AIM-9D,9G,9H
V372	EA	8E	1336	7	X	WARHEAD,INERT,MK 8 MOD 2,F/AIM-9B
V373	EA	8T	1336	7	X	WARHEAD,MK 10 MOD 0,HE,F/RIM-2E,2F,24B,24C
V376	EA	8E	1336	7	X	WARHEAD,HE,MK 38 MOD 0,F/AIM-7D,7E
V378	EA	8E	1337	7	V	ROCKET MOTOR,LDD EXP,MK 58 MODS 3/5,F/AIM-7F,7M,7P
V380	EA	8E	1337	7	V	ROCKET MOTOR,MK 36 MOD 8,EXPL LDD,F/AIM-9L/M
V381	EA	8E	1337	7	V	ROCKET MOTOR,LDD EXP,MK 58 MOD2,F/AIM-7F/7M
V384	EA	8E	1337	7	V	ROCKET MOTOR,MK 36 MOD 7 LDD.EXP.F/AIM-9L,9G,AND 9H
V386	EA	8E	1336	U	X	WARHEAD,INERT,MK 11 MOD 0,F/AIM-7D,7E

V389	EA	8E	1336	7	X	WARHEAD,INERT,MK 18 MOD 0,F/AIM-7D,7E,7E-2
V393	EA	8E	1336	7	X	WARHEAD,MK82-0,INERT,F/ATM-54 AND AEM54
V395	EA	8E	1336	C	X	WARHEAD SECTION,H.E.,G/M,WAU-3(V2}/B F/HARPOON
V404	EA	8E	1336	7	V	WARHEAD SECTION,HE,WAU-10/B,F/AIM-7F
V424	EA	8E	1336	2	X	WARHEAD,HE,MK 18-0, W/S-A,FZ BSTR, FIRING SWITCH,F/AIM-7D
V432	EA	8E	1336	7	X	WARHEAD,HE.MK 38-0,W/S-A MK 5-2,FZ.BSTR.W/O FIRING SW.F/AIM-7D,E
V435	EA	8E	1336	7	X	WARHEAD,HE.MK 38-0,W/S-A MK 5-2,FZ.BSTR,FIRING SW.F/AIM-7D,E
V436	EA	8E	1336	7	X	WARHEAD,HE.MK 38-0,W/S-A MK 35-0,FZ.BSTR.MK 38-1,FIRING SW. MK 73,F/AIM-7D,E,E-2
V452	EA	8E	1336	7	X	WARHEAD SECTION,GM,HE,MK 5-0 W/WHD MK 80-0,FZ N FZ BSTR,F/AGM-45A
V453	EA	8T	1336	7	T	WARHEAD,MK 90 MOD 0 EXPLOSIVE LOADED F/RIM 66A,67A,66B

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
V454	EA	8E	1338	7	V	ROCKET MOTOR,DUMMY,MK 57 MOD 2 F/AIM-9L/M
V458	EA	8E	1336	7	X	WARHEAD SECTION,PRACTICE W/INERT WARHEAD MK 40-0,BALLAST LOADED F/ATM-12C, GROUND HANDLING DUMMY ONLY.
V460	EA	8E	1336	7	X	WARHEAD SECTION,GM,PRACTICE MK 83-1,-2 FOR AGM-45A-1,-2,-3 AND -6
V468	EA	8E	1338	7	V	ROCKET MOTOR,INERT,MK57 MOD 3 F/ATM-9L/M,GDU-6C
V496	EA	8E	1337	7	V	ROCKET MOTOR,YSR-113-TC-1,EXP,LDD,W/IGNITER F/HARM AGM-88A
V497	EA	8E	1336	7	V	WARHEAD,GUIDED MISSILE,H.E.,WDU-31/B,F/AGM-122A
V498	EA	8E	1336	3	V	WARHEAD SECTION,HE,GM,WAU-10A/B,F/ALL AIM-7F/M
V500	EA	8E	1336	7	X	WARHEAD,G/M,HE,F/PHOENIX
V501	EA	8E	1336	7	X	WARHEAD SECTION,HE W/WARHEAD MK 40-0,FUZE,FUZE BOOSTER F/AGM-12C
V507	EA	8E	1336	7	X	WARHEAD SECTION,GM,HE,MK 5-1,W/WARHD MK 80-0,W/FUZE AND FUZE BOOSTER MK 330 MOD 2,F/AGM-45B
V522	EA	8E	1337	7	X	ROCKET MOTOR,MK 58-0,1 EXP LDD,F/AIM-7F-4
V523	EA	8E	1337	7	V	ROCKET MOTOR,MK58 MOD 4,EXP LDD,W/S-A DEVICE MK290-0 F/RIM-7M,7M(VL),RIM-7P,7P(VL)
V531	EA	8T	1336	7	T	WARHEAD,ASSEMBLY,HE,MK 43 MOD 0,1,F/RIM-8E,8G
V532	EA	8T	1336	7	X	WARHEAD,MK 95 MOD 0,HE,F/RGM-66D
V534	EA	8E	1336	7	X	WARHEAD SECTION,GM,HE,WAU-9A/B,W/WHD WDU-22/B,FZ,FZ BSTR F/AGM-45/B
V535	EA	8E	1336	C	V	WARHEAD,HE,WDU-17/B F/AIM-9L SER USN AND USAF
V536	EA	8E	1336	7	X	WARHEAD,HE,MK38-1,W/S AND A DE0-,FZ BSTR MK38-1,FRNG SW MK73 F/AIM-7E-2/3
V537	EA	8E	1336	7	X	WARHEAD,HE,MK38-2 W/SANDA MK35-0,FZ BSTR MK38-1,FRNG SW MK73 F/AIM-7E-2/3
V538	EA	8E	1336	7	X	WARHEAD,GUIDED MISSILE,HE,MK38-2,W/O S-A MK35-0,FZ BSTR MK38-1,FIRING SWITCH MK73,F/AIM- 7E-2/3
V539	EA	8E	1336	7	X	WARHEAD,GUIDED MISSILE,HE,MK38-1,W/O S-A MK35-0,FZ BSTR MK38-1,FIRING SWITCH MK78 F/AIM- 7E-4
V540	EA	8E	1336	C	X	WARHEAD,WDU-18/B,H.E. F/HARP
V541	EA	8E	1336	7	X	WARHEAD SECTION,G/M,H.E. MK 5 MOD 2,F/AGM-45A
V542	EA	8E	1336	7	X	WARHEAD SECTION,G/M,H.E. MK 5 MOD 3,F/AGM-45B
V548	EA	8E	1336	7	V	WARHEAD SECTION,GM,HE,WAU-17/B F/AIM/RIM-/VL-7M,AIM/RIM/VL-7P
V551	EA	8E	1336	C	V	DETECTING DEVICE,TARGET,DSU-28/B,F/AIM-54C,PHOENIX
V555	EA	8E	1336	C	X	WARHEAD SECTION,H.E. G/M,WAU-3A{V2}/B,F/AGM-84A/C-1
V557	EA	8E	1336	C	V	WARHEAD SECTION,GUIDED MISSILE,H.E. WAU-7/B,F/HARM 88A

V563	EA	8E	1336	C	V	TARGET DETECTING DEVICE,DSU-28B/B,{SUBSTITUTE FOR DODIC V551
V566	EA	8E	1336	7	V	WARHEAD,TACTICAL,WDU-21/B,F/HARM AGM-88A W/O FZ AND BSTR
V567	EA	8E	1336	C	V	TARGET DETECTING DEVICE,DSU-31{XC-1}/B FOR SIDEARM AGM-122/A
V569	EA	8E	1336	C	V	TARGET DETECTING DEVICE,DSU-15B/B,F/AIM/9M
V575	EA	8E	1336	C	V	WARHEAD SECTION,W/FUZE,FOR AGM-114B HELLFIRE
V576	EA	8E	1336	C	V	ARMAMENT SECTION,TACTICAL,WAU-19/B,F/AIM-54C SEALED
V577	EA	8E	1336	C	V	ARMAMENT SECTION,TACTICAL,WAU-20/B,F/AIM-54C
V578	EA	8E	1336	C	V	ARMAMENT SECTION,TACTICAL,WAU-21/B,F/AIM-54C SEALED
V580	EA	8E	1336	C	V	ARMAMENT SECTION,TACTICAL,WAU-24/B
V581	EA	8E	1336	C	V	ARMAMENT SECTION,TACTICAL,WAU-25/B
V593	EA	8T	1336	C	T	DETECTING DEVICE,TARGET MK 20 MOD 1,F/RAM MISSILE
V594	EA	8E	1336	3	V	WARHEAD, GUIDED MISSILE, F/AMRAAM AIM-120, P/N 9331000, PKG. (1) PER CNU-545/E S-S CNTR.
V598	EA	8E	1336	7	V	WARHEAD,H.E.,GUIDED MISSILE, WDU-33/B,FOR AMRAAM AIM-120 W/O FZU-49/B SAFE ARM FUZE OR MK44-1 BOOSTER
V599	EA	8E	1336	7	V	WARHEAD,H/E.,GUIDED MISSILE, WDU-33/B,FOR AMRAAM AIM-120 W/O FZU-49/B SAFE ARM FUZE OR MK44-1 BOOSTER
V606	EA	8E	1336	3	V	BOOSTER,FUZE,MK44 MOD 1,FOR HARM AGM-88A,HARPOON,SHRIKE MISS ILES,WALLEYE BOMB
V607	EA	8T	1336	C	T	SAFETY DEVICE,ARMING MK54 MOD 0 F/WARHEAD SECTIONS MK 132 AN D MK 133
V621	EA	8E	1336	3	V	FUZE BOOSTER,MK38 MOD 2,LOADED EXPL,F/AIM/RIM-7M
V623	EA	8T	1336	3	T	BOOSTER,FUZE MK 45 MOD 0,LDD F/RIM-8G,RGM-8H,8J
V624	EA	8T	1336	3	T	BOOSTER,FUZE,LDD MK 43 MOD 0 F/RIM-2C,2D
V634	EA	8E	1336	3	V	BOOSTER,FUZE,MK 38-1 LOADED,EXPL,F/AIM-7C,7D,7E
V673	EA	2T	1336	7	T	GENERATOR,GAS MK 66 MOD 0 F/GMLS MK 26
V751	EA	8E	1336	7	V	SAFETY-ARMING DEVICE,FUZE,FSU-10/A ASSY,F/PHOENIX-54C

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
V752	EA	8E	1336	7	V	SAFETY-ARMING DEVICE,FUZE,FSU-10/A ASSY,INERT,F/PHOENIX ATM- 54C
V753	EA	8E	1336	7	V	SAFETY-ARMING DEVICE,FUZE,DEVICE,FSU-10/A ASSY,SQUIB LOADED
V755	EA	8T	1336	7	T	SAFETY AND ARMING DEVICE,MK 76 MOD 0 F/RIM-66
V841	EA	8T	1337	7	X	IGNITER,ROCKET MOTOR MK 190 MOD 1 F/DTRM MK 27-0
V842	EA	8T	1337	7	T	IGNITER,ROCKET MOTOR MK 181 MOD 0 F/RM MK 12-0
V843	EA	8T	1337	7	T	IGNITER,ROCKET MOTOR MK 177 MOD 1 F/RM 11-2,5
V844	EA	8T	1337	7	X	IGNITER,ROCKET MOTOR MK 190 MOD 0 F/RM 27-0
V845	EA	8T	1337	7	X	IGNITER,ROCKET MOTOR MK 192 MOD 0 F/RM SUST MK 7-0
V846	EA	8T	1337	7	X	IGNITER,ROCKET MOTOR MK 192 MOD 2 F/RM SUST MK 7-0
V847	EA	8T	1337	7	T	IGNITER,ROCKET MOTOR MK 272 MOD 0 F/RM SUST MK 30-2
V848	EA	8T	1337	7	T	IGNITER,ROCKET MOTOR MK 200 MOD 0 F/BSTR MK 12-0
V849	EA	8T	1337	7	T	IGNITER,ROCKET MOTOR MK 190 MOD 3 F/RM MK 27-2,3
V877	EA	8E	1337	7	V	PROPULSION SECTION,MXU-637B F/AIM-54A
V878	EA	8T	1337	7	T	ROCKET MOTOR,MK 56 MOD 2,EXP LDD,DTRM W/IGNITER AND PRESSURE SWITCH ASSEMBLY F/RIM-66A/B
V883	EA	8E	1337	7	V	ROCKET MOTOR,MK96-0 EXP LDD F/HARPOON
V884	EA	8E	1337	7	V	ROCKET MOTOR,H.E. MK 36 MOD 9 F/AIM-9M/NATM-9M
V885	EA	8E	1337	C	V	PROPULSION SECTION,H.E. MXU-637A/B,F/AIM-54C
V887	EA	8E	1337	7	V	ROCKET MOTOR,H.E.,MK36 MOD 10 F/AIM-9L/M AND NATM-9L/M
V888	EA	8E	1337	7	V	ROCKET MOTOR,H.E. MK36 MOD 11 F/AIM-9L/M AND NATM-9L/M
V899	EA	8E	1337	7	V	IGNITER,ROCKET MOTOR,ARMING-FIRING DEVICE,MK290-0,FOR RIM/VL -7M,RIM/VL-7P RKT MTR ASSY MK58-4

V920	EA	8T	1337	7	T	ROCKET MOTOR,DUAL THRUST MK 104 MOD 1,F/SM-2 MR BLK II
V923	EA	8T	1337	7	T	ROCKET MOTOR,MK 30 MOD 4
V924	EA	8T	1337	7	T	ROCKET MOTOR,DUAL THRUST MK 104 MOD 2
V925	EA	8E	1337	C	V	PROPULSION SECTION,GUIDED MISSILE,F/HELLFIRE AGM-114B
V944	EA	8E	1336	4	V	SAFETY-ARMING AND FUZING DEVICE,FZU-49/B,H.E.,F/AIM-120 W/O MK 44-1 BOOSTER
V970	EA	8E	1336	4	V	FUZE,TACTICAL,FMU-145/B,F/AGM-119B PENGUIN MISSILE
V980	EA	4T	1336	7	S	CUTTER,BOLT,CARTRIDGE ACT.
V985	EA	8E	1336	7	X	WARHEAD HE.MK71-0 F/AIM-7F-5
V987	EA	2D	1336	3	M	WARHEAD,GUIDED MISSILE,WDU-36(CL-1)/B,EXPLOSIVE LOADED
V991	EA	8T	1336	7	T	WARHEAD, MK 115 MOD 1 EXPLOSIVE LOADED
V996	EA	8E	1336	7	V	WARHEAD,GUIDED MISSILE,HIGH EXPLOSIVE,WDU-32/B,F/AGM-119B, PENGUIN
V997	EA	8E	1336	C	V	WARHEAD,TACTICAL,H.E.,WDU-37/B,W/O FUZE OR FUZE BOOSTER,FOR HARM MISSILE
V998	EA	8E	1336	C	V	WARHEAD SECTION,TACT,H.E.,WAU-27/B,W/FUZE AND FUZE BOOSTER, FOR HARM MISSILE
WA01	SE	2E	1377	4	H	DETONATING CORD ASSEMBLY (DCA)SET NO.3.
WA83	EA	2E	1377	7	H	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A
WA98	EA	2E	1377	4	H	CORD ASSEMBLY DETONATING
WA99	EA	2E	1377	4	H	CORD ASSMBLY
WB01	EA	2E	1377	4	H	CORD ASSEMBLY DETONATING
WB02	EA	2E	1377	4	H	CORD ASSEMBLY
WB03	EA	2E	1377	4	H	CORD ASSEMBLY
WB04	EA	2E	1377	4	H	CORD ASSEMBLY
WB05	EA	2E	1377	4	H	CORD ASSEMBLY
WB15	EA	2E	1377	4	H	CTG.,INITIATOR, ACTUATED JAU- 74/A
WB16	EA	2E	1377	4	H	CTG.,IMPULSE CCU 146/A
WB19	EA	2E	1377	7	H	CUTTER ASSEMBLY, BBU-64/A
WB23	EA	2E	1377	7	H	CARTRIDGE,IMPULSE,CCU-144/A
WB24	EA	2E	1377	7	H	CART.,IMPULSE,CCU-145/A
WB31	SE	2E	1377	4	H	SET, CORD, SHIELDED MILD DETONATING
WB34	EA	2E	1377	7	H	SHAPED CHARGE ASSEMBLY
WB35	EA	2E	1377	7	H	SHAPED CHARGE ASSEMBLY
WB36	EA	2E	1377	7	H	SHAPED CHARGE ASSEMBLY, FLEXIBLE LINEAR,HATCH FORWARD
WB37	EA	2E	1377	7	H	SHAPED CHARGE ASSEMBLY
WB38	EA	2E	1377	7	H	SHAPED CHARGE ASSEMBLY, FLEXIBLE LINEAR
WB39	EA	2E	1377	7	H	SHAPED CHARGE ASSEMBLY
WB42	EA	2E	1377	4	H	JAU-72/A INITIATOR, CARTRIDGE ACTUATED
WB43	EA	2E	1377	4	H	TCU-5/A THRUSTER CARTRIDGE ACTUATED
WB47	EA	2E	1377	4	H	CORD, DETONATING, SMDC

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
WB48	EA	2E	1377	4 H	CORD, DETONATING, SMDC
WB49	EA	2E	1377	4 H	CORD, FLEXIBLE MILD DETONATING
WB50	EA	2E	1377	4 H	CORD, FLEXIBLE MILD DETONATING
WB51	EA	2E	1377	7 H	CTG.,A/C FIRE EXTINGUISHER MK 272 MOD 0
WB53	EA	2E	1377	7 H	CTG., AIRCRAFT FIRE EXTINGUISHER, CCU-147/A
WB54	EA	2E	1377	7 H	INITIATOR,CARTRIDGE ACUTATED JAU-75/A
WB55	EA	2E	1377	7 H	INITIATOR,CARTRIDGE ACTUATED JAU-76/A
WB56	EA	2E	1377	7 H	INITIATOR, CARTRIDGE ACTUATED JAU-77/A
WB57	EA	2E	1377	7 H	INITIATOR,CARTRIDGE ACTUATED JAU-68A/A.
WB58	EA	2E	1377	7 H	INITIATOR,CARTRIDGE ACTUATED JAU-67A/A

WB62	EA	2E 1377 7 H	CUTTER,CARTRIDGE ACTUATED MLU-62/P25P(WILL NOT ACTUATE BEFORE RESURFACING.
WF10	EA	0T 1410 2 L	GUIDED MISSILE SURFACE ATTACK
WF12	EA	8E 1410 7 V	GUIDED MISSILE 154/A AUR
WF15	EA	8E 1410 P V	GM AGM114M
WF18	EA	8E 1410 C V	GM HARM CATM-88C-1 BLKV
WF19	EA	8E 1410 C V	GM HARM ATM-88BBLKIIIA
WF20	EA	8E 1410 C V	GM HARM AGM-88B,BLKIIIA
WF21	EA	8E 1410 C V	GM HARM AGM-88B BLKIIIA
WF22	EA	8E 1410 C V	GM HARM AGM-88C-1 BLK V
WF23	EA	8E 1410 C V	GM CATM-88B HARM BLKIIIA
WF24	EA	8E 1410 C V	GM HARM CATM-88B BKLIIIA
WF26	EA	8E 1410 7 V	GM JSOW AGM-154A AUR
WF29	EA	4T 1410 U S	MISSILE,VLA,TRAINING
WF30	EA	8E 1410 C V	SLAM ER TAC AGM-84H-1
WF32	EA	8E 1410 C V	SLAM ER TRAINING CATM-84H-1A
WF34	EA	8E 1410 C V	SLAM ER CATM-84H-1A
WF35	EA	8E 1410 C V	SLAM ER TACTICAL AGM-84H-1
WF40	EA	4T 1410 U S	VLA TRAINING
WF41	EA	8E 1410 C V	GM AIM-120C-5
WF42	EA	8E 1410 7 V	CATM-9M(F/A-18 E/F)
WF44	EA	8E 1410 C V	TACTICAL AGM-84K-1 SLAM ER
WF45	EA	8E 1410 C V	CATM-84K-1A SLAM ER
WF46	EA	8E 1410 C V	EXERC ATM-84K-1 SLAM ER
WF50	EA	8E 1410 C V	GM SPARROW TAC AIM7P(BLK II W/FFT)
WF51	EA	8E 1410 C V	AIM-120C-6 AMRAAM
WF54	EA	8E 1410 C V	NATM-9M-14
WF55	EA	8E 1410 7 V	CATM-9M-27
WF56	EA	8E 1410 C V	NATM-9M-15
WF57	EA	8E 1410 C V	AIM-9M-10
WF59	EA	8E 1410 C V	GM,TRN,SPARROW ATM-7M H BLD
WF60	EA	8E 1410 C V	GM,TAC,SPARROW AIM-7M
WF61	EA	8E 1410 C V	GM,SPARROW,TACT,AIM-7P
WF62	EA	8E 1410 C V	GUIDED MISSILE,TACT SPARROW AIM-7P (BLK II W/FFT) DWG 917AS20820-9
WF63	EA	8E 1410 C V	GM TACT SAPARROW AIM-7M
WF64	EA	8E 1410 C V	GM TACTICAL,SPARROW AIM-7P (BLK II) W/O WINGS&FINS
WF65	EA	8E 1410 C V	GM,SPARROW,TRAINING,ATM-7P BLK1
WF66	EA	8E 1410 C V	GM TRNG SPARROW ATM-7P (BLK-II) W/O WINGS & FINS
WF67	EA	8E 1410 C V	GM,TRN,SPARROW ATM-7M F1 BLD
WF69	EA	8E 1410 C V	GM SPARROW TACT RIM-7P(BLKII)
WF70	EA	8E 1410 C V	GM SPARROW TACT RIM-7P(BLKII)
WF71	EA	8E 1410 C V	GM TACT RIM-7P(BLKII)VL
WF72	EA	8E 1410 C V	GM,TACTICAL RIM-7P(BLKII)VL W/FFT
WF73	EA	8E 1410 C V	GM SPARROW TRAINING RTM-7P(BLKII)
WF74	EA	8E 1410 C V	GUIDED MISSILE,SPARROW, TRAINING RTM-7P- (BLKII)VL
WF75	EA	8E 1410 C V	GUIDED MISSILE,SPARROW TRAINING RTM-7P- (BLKII)FFT.
WF76	EA	8E 1410 C V	GUIDED MISSILE,SPARROW TRAINING RTM-7P- (BLKII FFT)VL
WF87	EA	8E 1410 C V	GUIDED MISSILE,AGM-154A,AUR,
WF96	EA	8E 1410 P V	GUIDED MISSILE,SURFACE ATTACK AGM-114N
WW01	EA	8E 1420 7 V	TELEMETRIC SECTION,G/M,AN/DKT-58{V-1} F/AIM-9L,FREQ 2202.5 MHZ
WW02	EA	8E 8140 U V	CONTAINER,S-S,F/AGM-84A-1,ATM-84A-1,HARPOON MISSILE BODY,(FO R WHITE ONLY)

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
WW03	EA	8E	8140	U	V	CONTAINER,S-S,MK-608 MOD 0,F/AUR HARPOON,RGM-84A-1/RTM-84A-1 /ASROC/
WW04	EA	8E	8140	U	V	CONTAINER,S-S,MK-630 MOD-0 F/AUR HARPOON UGM-84A-1 ENCAPSULATED/UTM-84A-1
WW05	EA	8E	8140	U	V	CONTAINER,S-S,MK 631 MOD 0,F/AUR HARPOON RGM-84A-3,LT WT CAN UR RGM-84A-4,SHOCK RES CAN
WW06	EA	8E	8140	U	V	CONTAINER,S-S,MK-632 MOD-0,F/AUR HARPOON RGM-84A-2 {TARTAR WHITE OR GRAY) (FOR CAP/CAN WHITE ONLY)
WW07	EA	8E	8140	U	V	CONTAINER,S-S,MK643-0,F/HARPOON FIN,BSTR,BSU-47/B AND BSU-67 /B {ASROC}
WW08	EA	8E	8140	U	V	CONTAINER,S-S,MK641-0,F/HARPOON WINGS BSU-42/B OR 43/B {AIR/ ASROC}
WW09	EA	8E	8140	U	V	CONTAINER,S-S,MK621-0,F/HARPOON SUSTAINER SECTION
WW10	EA	8E	8140	U	V	CONTAINER,S-S,MK620-0,F/HARPOON CONTROL SECTION
WW11	EA	8E	8140	U	V	CONTAINER,S-S,MK592-0,F/HARPOON WARHEAD SECTION
WW12	EA	8E	8140	U	V	CONTAINER,S-S,MK619-0,F/HARPOON GUIDANCE SECTION (FOR WHITE ONLY)
WW13	EA	8E	1337	7	V	SUSTAINER SECTION,G/M,A/B44G-1C,F/HARPOON {AIR/ASROC/TARTAR/ LT.WT.CAN/SHOCK RES.CAN/ENCAP}
WW14	EA	8E	1337	7	X	SUSTAINER SECTION,G/M,A/B44G-1A,F/HARPOON {AIR/ASROC}
WW17	EA	2E	1325	7	X	FUZE,BOMB,FMU-124A/B,F/GBU-12 AND GBU-16
WW18	EA	8E	8140	U	V	CONTAINER,S-S,MK642-0,F/HARPOON CONTROL FINS BSU-44/B {ASROC /AIR
WW19	EA	4T	8140	U	X	CONTAINER,CABLE ASSEMBLY F/CABLE ASSY MK10-0 AND MK21-0
WW20	EA	4T	8140	U	X	CONTAINER,SHIPPING F/ADAPTOR ASSY,CONTACTOR, MK105-0 OR MK145-0
WW21	EA	4T	8140	U	X	CONTAINER,SHIPPING,F/NOSE CAP MK 8 MOD 2 F/ASROC,TORPEDO MK 46-1,2
WW22	EA	4T	8140	U	X	CONTAINER,SHIPPING,F/COUNTERWEIGHT SET TW11 F/ASROC,TORPEDO MK 46 MODS 1,2
WW23	EA	4T	8140	U	X	CONTAINER,SHIPPING F/COUNTERWEIGHT ASSY QW44 F/ASROC,DEPTH C HARGE MK 17-1
WW24	EA	6T	1351	C	G	DESTRUCTOR,MK 36 MOD 15,EXPLOSIVE LOADED
WW25	EA	6T	1351	C	G	DESTRUCTOR,MK 40 MOD 15,EXPLOSIVE LOADED
WW26	EA	6T	1351	C	G	DESTRUCTOR,MK 41 MOD 9, EXPLOSIVE LOADED
WW28	EA	6T	1351	C	G	KIT,MODIFICATION,DESTRUCTOR MK 75 MOD 10
WW30	EA	4T	8140	U	S	CONTAINER,SHIPPING,F/SEAWATER BATTERY,NALC TU44 F/TORPEDO MK 46 ALL MODS
WW31	EA	8T	1420	7	X	AUTOPILOT BATTERY UNIT,MK 5 MOD0 F/RIM-66
WW32	EA	8T	1420	7	X	AUTOPILOT BATTERY UNIT,MK 6 MOD0 F/RIM-66
WW33	EA	8T	1420	7	X	AUTOPILOT BATTERY UNIT,MK 6 MOD 1 F/RIM-66
WW34	EA	8T	1420	7	X	AUTOPILOT BATTERY UNIT,MK 6 MOD 2 F/RIM-66
WW35	EA	8T	1420	7	X	AUTOPILOT BATTERY UNIT,MK 7 MOD 0 F/RIM-66
WW37	EA	8T	1420	7	T	SPACER,SUSTAINER MK 4 MOD 1 F/IM-67
WW38	EA	8E	8140	U	V	CONTAINER,CNU-333/E,EMPTY,F/BGM-71A-1 (TOW) OR BTM-71C INERT
WW40	EA	8S	1355	7	X	SIMULATOR,SUBMARINE,MOBILE, MK57 MOD 0, TACTICAL
WW41	EA	8S	1355	7	X	SIMULATOR,SUBMARINE,MOBILE, MK57-0, EXERCISE CONFIGURATION
WW42	EA	8S	1355	7	X	EXERCISE SECTION,STANDARD,F/SIMULATOR,SUBMARINE,MOBILE MK57 MOD 0
WW43	EA	8S	1355	7	X	TRAY,DUAL STOW, MK 5 MOD 2, F/SIMULATOR,SUBMARINE,MOBILE MK 57-0
WW44	EA	8S	1355	7	X	EXTENDER,DUAL TRAY,19 IN,U/W DUAL TRAY MK5 MOD 2,F/SIMULATOR SUBMARINE,MOBILE MK57 MOD 0
WW45	EA	8S	1355	7	X	EXTENDER,DUAL TRAY,10 IN,U/W DUAL TRAY MK5 MOD 2,F/SIMULATOR SUBMARINE,MOBILE MK57-0
WW46	EA	8S	1355	7	X	PANEL,FIRE CONTROL,MK391 MOD 0,F/SIMULATOR,SUBMARINE,MOBILE,

						MK57-0
WW47	EA	8S	1355	7	X	PANEL,FIRE CONTROL,MK348 MOD 1,F/SIMULATOR,SUBMARINE,MOBILE, MK57-0
WW48	EA	8S	1355	7	X	LAUNCHER,MK136 MOD 0,F/SIMULATOR,SUBMARINE,MOBILE MK57-0
WW49	EA	8S	6140	7	X	BATTERY,PROPULSION,TACTICAL,F/SIMULATOR,SUBMARINE,MOBILE MK57-0
WW50	EA	8S	6140	7	X	BATTERY,PROPULSION,EXERCISE,F/SIMULATOR,SUBMARINE,MOBILE MK57-0

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
WW51	EA	8T	1337	7 T	ROCKET MOTOR, MK 56 MOD 3 EXP LDD DTRM W/IGNITER AND PRESSUR E SWITCH ASSY F/RIM-66
WW52	EA	8S	4921	7 X	TEST SET, MK 572 MOD 0, F/SIMULATOR,SUBMARINE,MOBILE MK 57-0
WW53	EA	8S	4921	7 X	TEST SET,LAUNCHER MK 608 MOD 0,F/LAUNCHER,MK 136-0 F/SIMULAT OR,SUBMARINE,MOBILE MK 57-0
WW54	EA	4T	1355	7 S	FUEL TANK ASSEMBLY,SHORT F/TORPEDO MK 46 ALL MODS ONLY
WW55	EA	6T	1351	C G	DESTRUCTOR,MK 36 MOD 6,EXPLOSIVE LOADED
WW56	EA	6T	1351	C G	DESTRUCTOR,MK 36 MOD 7,EXPLOSIVE LOADED
WW57	EA	6T	1351	C G	DESTRUCTOR,MK 40 MOD 6,EXPLOSIVE LOADED
WW58	EA	6T	1351	C G	DESTRUCTOR,MK 40 MOD 7,EXPLOSIVE LOADED
WW59	EA	6T	1351	C G	DESTRUCTOR,MK 41 MOD 3, EXPLOSIVE LOADED
WW60	EA	6T	1351	C G	DESTRUCTOR,MK 41 MOD 4, EXPLOSIVE LOADED
WW61	EA	6T	1351	C G	DESTRUCTOR,MK 41 MOD 5, EXPLOSIVE LOADED
WW62	EA	6T	1351	C G	DESTRUCTOR,MK 41 MOD 6, EXPLOSIVE LOADED
WW63	EA	6T	1351	C G	DESTRUCTOR,MK 41 MOD 7, EXPLOSIVE LOADED
WW64	EA	4T	1355	7 S	FUEL TANK ASSEMBLY,MK 27 MOD 0, EXTENDED RANGE F/TORPEDO MK 48-1,3 EXERCISE,EXTENDED RANGE
WW65	EA	4T	1355	7 S	EXERCISE SECTION,MK 92 MOD 0, EXTENDED RANGE,F/TORPEDO MK48- 1,3 EXTENDED RANGE
WW66	EA	4T	1355	7 S	VALVE,EXHAUST, F/MK46 MOD4,6
WW67	EA	4T	8140	U S	CONTAINER,SHIPPING, F/AIR STABILIZER MK31-0 F/TORPEDO MK 46
WW68	EA	4T	8140	U X	CONTAINER,SHIPPING, F/PROPELLANT ASSEMBLY,NALCS DW53 & TA78 F/TORPEDO MK 46 ALL MODS
WW69	EA	4T	8140	U X	CONTAINER,SHIPPING, F/IGNITER,NALC T674, F/TORPEDO MK46
WW70	EA	6T	6135	U G	BATTERY,MERCURY MK 131 MOD 0
WW71	EA	6T	6135	U G	BATTERY,MERCURY MK 132 MOD 0
WW72	EA	6T	6135	U G	BATTERY,THERMAL MK 133 MOD 0
WW73	EA	6T	1350	U G	KIT,MINE FLIGHT GEAR EX 110 MOD 0
WW74	EA	6T	1351	3 G	TAIL SECTION ASSEMBLY,MK 7 MOD 0
WW75	EA	8T	1420	7 T	FIN ASSEMBLY,DORSAL NO 2 W/WIRHARNESS ASSY F/RIM-67A
WW76	EA	8T	1420	7 T	FIN ASSEMBLY,DORSAL NO.4 W/WIRINC HARNESS ASSEMBLY F/RIM-67A
WW77	EA	4T	1356	7 X	IGNITION AND SEPARATION ASSEMBLY MK4 MOD 0 F/ASROC,RUR-5D AN D RUR-5E SERIES
WW78	SE	4T	1356	7 X	EXPLOSIVE COMPONENT SET, F/ISA MK 4 MOD 0 F/ASROC,RUR-5D AND RUR-53 SERIES
WW79	SE	4T	1355	7 X	ELECTRICAL COMPONENT SET, F/ISA MK4 M0D 0 F/ASROC,RUR-5D AND RUR-5E SERIES
WW82	EA	8T	1420	C T	GUIDANCE SECTION MK 70 MOD 0 F/RIM-66E-1,2
WW83	EA	8T	1420	7 T	CONTROL UNIT,STEERING MK 117 MOD 7 F/RIM-66B,66E
WW84	EA	8T	1420	7 T	AUTOPILOT BATTERY UNIT,MK 2 MOD 7 F/RIM-66B,66E
WW85	EA	8T	1420	7 T	FIN DORSAL #3 W/WIRING HARNESS ASSY AND COVERS F/RIM-67
WW86	EA	8T	1338	7 X	BOOSTER,GUIDED MISSILE TRAINING MK 18 MOD 4 F/TERRIER

WW87	SE	4T	1355	7	X	SAFETY SLEEVE SET, FOR SUSPENSION BAND SET MK 78, USED WITH TORPEDO MK 46 ALL MODS.WARSHOT,EXERCISE AND REXTORP.
WW88	EA	8T	1420	7	T	SPACER,SUSTAINER MK 4 MOD 2 F/RIM-67B
WW89	EA	8T	1420	C	T	AUTOPILOT BATTERY UNIT,MK 8 MOD 0 F/RIM-67B
WW90	EA	8T	1420	C	T	GUIDANCE SECTION MK 67 MOD 0 F/RIM-67B
WW93	EA	4T	1355	U	S	STATIC LINE,SAFETY F/TORPEDO MK 46 ALL MODS,FIXED WING ONLY, WARSHOT,M EXERCISE AND REXTORP.
WW94	PG	4T	1355	U	S	FOUR PADS,SWAY BRACE,F/TORP MK46 OR MK 50
WW95	EA	8T	1336	7	T	KIT,ANTENNA,WRAP-AROUND SM-1,MR MK 128 MOD 0
WW96	EA	8T	1336	7	T	KIT,ANTENNA,WRAP-AROUND SM-1 ER MK 129 MOD 0
WW97	EA	4T	1355	7	S	HOSE AND LEADER ASSEMBLY,HEAVY F/TORPEDO MK 48 ALL MODS
WW98	EA	4T	1356	7	S	PROPELLANT,INITIATING U/W CHAMBER AND VALVE ASSEMBLY F/TORPE DO MK 48-1,3
WW99	EA	8T	4935	7	X	SIMULATOR,GUIDED MISSILE MK 74MOD 0 F/RIM-2D,67A,67B
WX02	EA	0T	8145	7	L	CONTAINER,SHIPPING/STORAGE GRIPSTOCK
XW01	EA	4T	1355	C	S	NOSE/CONTROL GROUP,F/TORPEDO MK 48-4
XW02	EA	4T	8140	U	S	CONTAINER,SHIPPING,MK 499 MOD 0,F/FUEL TANK,SHORT,NALC TW54, QW54 AND WW54,F/MK46 ALL MODS.
XW03	EA	4T	8140	U	S	CONTAINER,SHIPPING,MK 538 MOD 0,F/EXERCISE HEAD MK 85 MOD3,6 F/MK46
XW04	EA	2T	1375	3	E	DETONATOR,ELECT ASSY MK 96-0

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
XW05	EA	8S	1355	7 X	SIMULATOR,SUBMARINE,MOBILE,MK 57 MOD 0,SYNCHRONOUS CLOCK EXERCISE CONFIGURATION,{AUTEC AND BARSTUR RANGES}
XW06	EA	8S	1355	7 X	SIMULATOR,SUBMARINE,MOBILE,MK 57 MOD 0,SYNCHRONOUS CLOCK EXERCISE CONFIGURATION,{DABOB RANGE}
XW07	EA	8S	1355	7 X	BRIDGE ASSEMBLY,F/MOSS MK 57 MOD 0
XW08	EA	8S	1355	7 X	POLE,LOADING,F/MOSS MK 57 MOD 0
XW09	EA	8S	8140	7 X	CONTAINER,SHIPPING,MK 574 MOD 0,F/MOSS MK 57 MOD 0,TACTICAL
XW10	EA	8S	8140	7 X	CONTAINER,SHIPPING,MK 574 MOD 1,F/MOSS MK 57 MOD 0,EXERCISE
XW11	EA	8S	8140	7 X	CONTAINER,SHIPPING,MK 584 MOD 0,F/LAUNCHER,MK 136 MOD 0
XW12	EA	8S	8140	7 X	CONTAINER,SHIPPING,MK 644 MOD 0,F/BRIDGE ASSEMBLY
XW13	EA	8S	8140	7 X	CONTAINER,SHIPPING,MK 645 MOD 0,F/EXTENDER,DUAL TRAY,19 IN.
XW14	EA	8S	8140	7 X	CONTAINER,SHIPPING,MK 646 MOD 0,F/TRAY,DUAL STOW MK 5 MOD 2
XW15	EA	8E	1420	7 V	KIT,FIRING CANISTER,SHOCK RESISTANT,HARPOON
XW16	EA	8E	1420	7 V	KIT,FIRING,CANISTER,LT.WT. HARPOON
XW17	EA	8E	1420	7 X	KIT,WARHEAD,INTEGRATED HARPOON
XW22	EA	8E	1420	7 V	KIT,BOOSTER ASSY,F/HARPOON {ASROC,CAP/CAN}
XW23	EA	8E	1420	7 V	KIT,BOOSTER ASSY,F/HARPOON{ASROC,CAP/CAN}
XW24	EA	8E	1420	7 V	KIT,BOOSTER ASSY,F/HARPOON {TARTAR}
XW25	EA	8E	1420	7 V	CANISTER,LAUNCH,SHOCK RES MAU-186 W/MK7-0,F/HARPOON
XW26	EA	8E	1420	7 X	CANISTER,LAUNCH,LIGHTWEIGHT,MAU-168/W{MK6-0} F/HARPOON
XW27	EA	8E	8140	U V	CONTAINER,S-S,MK 618-1,F/HARPOON ROCKET MOTOR (BOOSTER) SECT AND BASIC
XW28	EA	8E	8140	U V	CONTAINER,S-S,MK 618-0,F/HARPOON ROCKET MOTOR (BASIC)
XW29	EA	8E	1427	C V	GUIDANCE-RADOME ASSY FOR AIM/RIM-7M GUIDANCE-CONT WGU-6A/B
XW31	EA	8E	1420	7 V	FIN ASSEMBLY,CLIPPED,BSU-63/BF/RIM-7M
XW32	EA	2E	1325	U A	ARMING CABLE,F/GBU-10/12/16
XW33	EA	2E	1325	U A	CLAMP,RETAINING,FIN RELEASE BAND,F/MK 15 SNAKEYE FIN
XW34	EA	2E	1325	7 X	BOMB,FUEL AIR EXPLOSIVE BLU-95/B

XW36	EA	2E	1377	7	H	CTG.,CATAPULT,MK 205 MOD 1,F/TAV-8A,8C,AV-8A,8C A/C
XW37	EA	2E	1325	U	A	ARMING WIRE COMPOSITE,F/MK 82 G.P.BOMBS; C/O 1 MK 9-0 ARMING WIRE ASSY,1 SAFETY CLIP,1 RING AND SWIVEL,AND 1 FERRULE
XW38	KT	2E	1325	U	A	ARMING WIRE ACCESSORY KIT; C/O 500 SAFETY CLIPS, 500 RING AND SWIVEL ASSY:S, AND 500 FERRULES
XW39	EA	2E	1325	7	A	FERRULE,FOR USE ON ARMING WIRE ASSEMBLIES
XW40	EA	2E	1325	U	A	CLIP,SAFETY FOR USE ON ARMING WIRE ASSEMBLIES
XW41	EA	2E	1325	U	A	ARMING WIRE COMPOSITE,F/MK 82 G.P.BOMBS; C/O MK 9-0 ARMING WIRE ASSY, SAFETY CLIP, RING AND SWIVEL AND FERRULE
XW42	EA	2E	1377	7	H	INITIATOR, MECHANICAL ACTUATED JAU-39/A
XW43	EA	8S	1355	7	X	SHOCK ABSORBER,F/LAUNCHER MK 136 MOD 0
XW45	EA	4T	8140	7	X	CONTAINER,MK 588 MOD 0,F/ISA MK 4-0 EXPLOSIVE COMPONENT SET
XW46	EA	4T	8140	U	X	CONTAINER,MK 589 MOD 0,F/ISA MK 4-0 ELECTRICAL COMPONENT SET
XW47	EA	6T	1351	7	G	ACTUATOR,EXPLOSIVE,MK 18 MOD 1
XW48	EA	2E	1377	7	H	CTG.,IMPULSE,DROGUE,F/F18-18/TF-18 ACFT
XW49	EA	2E	1377	7	H	CTG.,IMPULSE,F/F-18/TF-18 AIRCRAFT
XW50	EA	2E	1377	7	H	CTG.,IMPULSE,F/F-18/TF-18 AIRCRAFT/TF-18 AIRCRAFT
XW51	EA	2E	1377	7	H	CTG.,IMPULSE,F/F-18/TF-18 AIRCRAFT
XW52	EA	2E	1377	7	H	INITIATOR,MECHANICAL,SMDC JAU-25/A OEA P/N 2915100-1
XW53	EA	2E	1377	7	H	CONTROL,EXPLOSIVE SEQUENCE, DCU241/A FOR TF-18 A/C
XW54	EA	2E	1377	7	H	INITIATOR,EXPLOSIVE ACTUATED, JAU-23/A,0.4 SEC DELAY,F/TF-18 ACFT
XW55	EA	2E	1377	7	H	INITIATOR,EXPLOSIVE ACTUATED, JAU-24/A,0.3 SEC DELAY,F/TF-18 ACFT
XW56	EA	2E	1377	7	H	CTG.,SET,EJECTION SEAT,F/F-18 AIRCRAFT ESCAPE SYSTEM
XW57	EA	2E	1377	7	H	CTG.,IMPULSE,CCU-71/A,F/F-18 ACFT
XW58	EA	2E	1377	7	H	CTG.,IMPULSE,CCU-72/A,F/TF-18 ACFT
XW59	EA	2E	1340	7	X	KIT,WHD MODIFICATION F/H911 WHD
XW60	EA	2T	1375	7	E	KIT,FIRING DEVICE,BLASTING MACHINE MK 138 MOD 0
XW61	EA	2E	1370	7	B	DROGUE TRAY ASSY,F/SUU-44/A FLARE DISPENSER
XW63	EA	2E	1325	U	X	BAND ASSEMBLY,RELEASE F/FIN ASSY,BOMB MK 15 MODS REPLACES P/N 2880289
XW64	EA	2T	1375	7	E	TORCH,EXPLOSIVE EOD,MK 2 MOD 0
XW65	EA	2T	1375	2	E	CHARGE,SHOCK TEST,UERD 60 LB LOADED/HBX-1
XW66	EA	2T	1375	3	E	CHARGE,SHOCK TEST,UERD 125 LB LOADED/HBX-1
XW67	EA	2T	1375	7	E	CHARGE,SHOCK TEST 40,000 LB HB X LOADED EURD

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
XW70	EA	2E	1377	7	H	SAFETY ARMING DEVICE,DETONATOR F/AH-1T HELICOPTER
XW71	EA	2E	1377	7	H	SWITCH,EXPLOSIVE ACTUATED SWU-62/A,F/F-18,TF-18 AND AV-8B AC FT
XW72	EA	2E	1377	7	H	INITIATOR,EXPLOSIVE ACTUATED JAU-29/A,F/TF-18 A/C
XW76	EA	2E	1377	7	H	PIN PUSHER,CTG ACTUATED,F/BQM-74C A/C
XW77	EA	2E	1377	7	H	ACTUATOR,MECHANICAL ATU-96/A, F/AV-8B A/C
XW78	EA	2E	1377	7	H	INITIATOR,MECHANICAL ACTUATED JAU-32/A
XW79	EA	2E	1377	7	H	INITIATOR,MECHANICAL ACTUATED JAU-31/A
XW81	EA	8T	1337	7	T	BOOSTER,ROCKET MOTOR MK 70 MOD 0 EXP LDD F/RIM-67B SM-2
XW82	EA	6T	1350	C	G	DESTRUCTOR,MK 36,ET,OA-40
XW84	EA	6T	1350	C	G	DESTRUCTOR,MK 36,ET,OA-48
XW85	EA	6T	1350	C	G	MINE MK63,LAYING,MINE OA-03K
XW86	EA	6T	1350	C	G	MINE MK63,LAYING MINE OA-02K
XW87	EA	6T	1350	C	G	MINE MK 63,LAYING MINE 0A-03K
XW96	EA	6T	1351	3	G	TAIL SECTION,DESTRUCTOR,MK 11 MOD 0, F/MINE EX 64 MODS

XW97	EA	8E	1377	7	V	INITIATOR,DUAL BRIDGEWIRE,.3750-24 UNF-3A RIGHT HAND ON
XW98	EA	8E	1377	7	V	INITIATOR,DUAL BRIDGEWIRE .3750-24 UNF-3A LEFT HAND ON
XW99	EA	2D	1450	7	M	CANISTER,ASSEMBLY,MK 10,F/SURFACE SHIP LAUNCH
XX11	EA	0T	8140	U	L	CLIP,FUZE RETAINING,F/M105A2 FIBER CONTAINER
XX25	EA	2T	1315	U	X	BAG,PROTECTIVE ASSY,F/81 MM
XX26	EA	2T	1315	U	X	SHELL,INCREMENT,POLY-FOAM F/81MM FBR CNTR M252A4
XX27	EA	2T	1315	U	X	INSERT,INCREMENT,F/81 MM FBR CNTR M252A4
XX38	EA	0T	1315	U	L	RING,OBTURATING,DELRIN BAND F/81MM,DODICS C256,C276
XX38	EA	2T	1315	U	X	RING,OBTURATING,DELRIN BAND F/81 MM,DODICS C256,C276
YW01	EA	2D	1450	4	M	CAPSULE ASSEMBLY,MK 1 MOD 1,F/SUBMARINE TORPEDO MOD 0 TUBE LAUNCH
YW02	EA	2D	8140	U	M	CONTAINER,SHIPPING,TYPE I,CNU-308/EI,FOR ALL UP ROUND
YW03	EA	4T	1355	7	X	WIRING HARNESS/PAYLOAD CABLE,F/ISA MK 3 ALL MODS
YW04	EA	6T	1350	7	G	TIMING ELEMENT,MK 4 MOD 0,ELECTROLYTIC
YW05	EA	2T	1375	7	E	CHARGE,KIT TRAINING DEMO, TUBULAR SWS MK 75 MOD 0 INERT
YW06	EA	2D	1336	4	M	FUZE,GUIDED MISSILE,FMU-138/B
YW07	EA	2D	1336	4	M	FUZE,GUIDED MISSILE, FMU-138 D-1/B DUMMY FUZE
YW08	EA	2D	1420	U	M	VALVE,AIR DUAL,PYROTECHNIC ACTIVATED FZU-43/B
YW09	EA	4T	1356	7	S	CYLINDER ASSEMBLY,PRESSURE,CO2 BOTTLE,EXTENDED,F/TORPEDO MK 46 ALL MODS. WARSHOT ONLY
YW10	EA	2D	1450	U	M	CANISTER,TRAINER TR17-3 MOD 3,CANISTERED SURFACE SHIP ABL
YW11	EA	8T	4935	7	T	SIMULATOR,GUIDED MISSILE MK 92 MOD 1
YW12	EA	8T	4935	7	X	SIMULATOR,GUIDED MISSILE MK 89 MOD 0 F/RIM-67A/67B
YW13	EA	6T	1350	C	G	DETECTING DEVICE MK 57 MOD 1
YW14	EA	8E	1420	7	V	TELEMETRIC SECTION,G/M,AN/DKT-58{V-1} F/AIM-9L,FREQ 2204.5 MHZ
YW15	EA	8E	1420	7	V	TELEMETRIC SECTION,G/M,AN/DKT-58{V-1} F/AIM-9L,FREQ 2209.5 MHZ
YW17	EA	2E	8140	U	O	PALLET ADAPTER,COMPLETE,ADU-426/E,F/FIN ASSEMBLY BOMB,BSU-11 A/B
YW18	EA	2D	1336	3	M	WARHEAD,GUIDED MISSILE,DUMMY WDU-25(D-1)B
YW19	EA	2D	1336	3	M	WARHEAD,GUIDED MISSILE,WDU-25/B,EXPLOSIVE LOADED
YW20	EA	8E	1420	C	V	DETECTING DEVICE,TARGET,DSU-15A/B,F/AIM-9L/M
YW21	EA	4T	1356	3	X	EXPLOSIVE BLOCK ASSEMBLY, AIRFRAME SEPARATION, F/ISA MK 4-0
YW22	EA	4T	1356	3	X	EXPLOSIVE BLOCK ASSEMBLY, MOTOR SEPARATION, F/ISA MK 4 MOD 0
YW23	EA	6T	1351	7	G	CHARGE,EXPLOSIVE, MK 70 MOD 0
YW24	EA	6T	1351	7	G	PROPELLANT ASSEMBLY,EXPLOSIVE,F/GAS GENERATOR SUBASSY,F/MINE MK 56
YW25	EA	6T	1351	7	X	PROPELLANT ASSEMBLY,EXPLOSIVE,F/MUD AGITATOR,MK 1 MOD 1,F/MINE MK 57
YW26	SE	8E	1420	U	V	WING ASSEMBLY,MK 1 MOD 2,F/AIM-9H/L/M AND TRNRS {SET OF 4}
YW27	EA	8E	6920	C	X	GUIDANCE AND CONTROL,TRNG,AN/DSQ-29-T2 F/NATM-9L/ATM-9L
YW28	EA	4T	6920	7	X	CAP,NOSE,TORPEDO,TRAINING (SHELL),F/ASROC
YW30	EA	8T	1410	7	T	GUIDED MISSILE,DUMMY,MK 59 MOD3 W/O SIMULATOR F/RIM-66
YW31	EA	8T	1410	7	X	MISSILE,GUIDED,TRAINING ROUND,MK 66 MOD 0,W/SIMULATOR,F/RIM-66
YW32	EA	8T	6920	7	T	SIMULATOR, GUIDED MISSILE,MK 92 MOD 0 F/RIM-66
YW33	EA	2E	1340	7	J	RKT,GTR-18 (SMOKEY SAM),F/TRAINING
YW34	EA	2E	1055	7	J	LAUNCHER,LMU-23A/E,23B/E F/RKT GTR-18
YW36	EA	2E	1055	U	J	LAUNCHER,LMU-24B/E,F/RKT GTR-18,FOUR BAY

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
YW38	EA	6T	1350	C X	PROGRAMMER,SIGNAL MK 8 MOD 1

YW40	EA	6T	1350	7	X	CONTROL,COMMAND
YW41	EA	6T	1350	7	X	CONTROL,COMMAND
YW43	EA	6T	1350	7	X	CONTROL,COMMAND
YW44	EA	6T	1350	C	X	PROGRAMMER,SIGNAL MK 8 MOD 1
YW46	EA	6T	1350	7	X	SOURCE MK 11 MOD 1,F/MINE MK 60 MOD 1
YW47	EA	6T	1350	7	X	SOURCE MK 11 MOD 1,F/MINE MK 60 MOD 1
YW48	EA	6T	1350	7	X	SOURCE MK 11 MOD 1,F/MINE MK 60 MOD 1
YW49	EA	6T	1350	7	X	SOURCE MK 11 MOD 1,F/MINE MK 60 MOD 1
YW57	EA	8E	8140	U	V	CONTAINER,S-S,CNU-376/E,F/AIM-54 FUZE MK 334
YW58	EA	8E	1336	7	V	WARHEAD,WDU-9A/B,FLASH,F/AIM-9L/M
YW59	EA	8E	1427	C	V	FLIGHT CONTROL GROUP,OA-8878A/D F/AIM-7F-5 AND GUIDANCE SET AN-DSQ-35B/C
YW60	EA	8E	1427	C	V	FLIGHT CONTROL GROUP,OA-8878B/D F/AIM-7F-7,8 AND 9,GUIDANCE SET AN/DSQ-35D/E/F
YW61	EA	8E	1427	C	V	FLIGHT CONTROL GROUP,OA-8878C/D,F/AIM-7F-9 AND 10 GUIDANCE SET AN/DSQ-35F/G
YW62	EA	8E	1427	C	V	FLIGHT CONTROL GROUP,OA-8878D/D,F/AIM-7F-11 {POP},GUIDANCE SET AN/DSQ-35H
YW63	EA	8E	1427	C	V	TARGET-SEEKER-RADOME,F/AIM-7F-5,GUIDANCE SET AN/DSQ-35B
YW64	EA	8E	1427	C	V	TARGET SEEKER-RADOME,F/AIM-7F-6 AND 7,GUIDANCE SET AN/DSQ-35 C/D
YW65	EA	8E	1427	C	V	TARGET SEEKER-RADOME,F/AIM-7F-8 GUIDANCE SET AN/DSQ-35/E
YW66	EA	8E	1427	C	V	TARGET SEEKER-RADOME,F/AIM-7F-9 GUIDANCE SET AN/DSQ-35F/G
YW67	EA	8E	1427	C	V	TARGET SEEKER-RADOME,F/AIM-7F-11 {POP} GUIDANCE SET AN/DSQ-35H
YW68	EA	6T	1350	U	X	SENSOR,UPPER,MK 14 MOD 1,F/MINE MK 60 MOD 1
YW69	EA	6T	1350	C	X	PROCESSOR,SIGNAL 2A1A6,F/MINE MK 60 MOD 1
YW70	EA	6T	1350	7	G	CASE,EMPTY ASSY,FAIRING/TAIL SECTION,PRESERVED CONFIG,F/MINE MK 65
YW71	EA	8E	8140	U	X	CONTAINER,S-S,CNU-356/E,F/2 WALLEYE I WPNS
YW72	EA	8T	1420	C	T	AUTOPILOT BATTERY SECTION,EXTENDED RANGE,MK 10 MOD 4
YW73	EA	6T	6135	7	G	BATTERY,THERMAL MK 134-0,WITH CONNECTOR ASSY,F/MINE MK 65
YW74	EA	8T	1420	C	T	AUTOPILOT BATTERY SECTION,MK 11 MOD 2
YW75	EA	2D	1336	3	M	GENERATOR,GAS,MK 75 MOD 0
YW76	EA	8T	6920	C	T	TRAINING SET,GUIDED MISSILE SYSTEM M160,(THT)F/STINGER MISSI LE RMP
YW77	EA	8T	1336	7	X	TELEMETERING INSERT,AN/DKT-42B B FREQ 2224.5 MHZ F/SM-2
YW78	EA	8E	1336	C	V	ARMAMENT SECTION,H.E. WAU-16A/B F/AIM-54C
YW79	EA	8E	1377	7	V	STARTER CARTRIDGE,ENGINE,EXPLOSIVE FILLED,LEFT F/J402-CA-400 TURBOJET ENGINE
YW80	EA	8E	1377	7	V	STARTER CARTRIDGE,ENGINE,EXPLOSIVE FILLED,RIGHT,F/J402-CA-40 0 TURBOJET ENGINE
YW81	EA	8E	1377	7	V	STARTER AND IGNITER CARTRIDGE ASSEMBLY F/J402-CA-400 TURBOJE T ENGINE P/N 719401
YW82	EA	8T	1420	C	T	GUIDANCE SECTION MK 69 MOD 0 F/RIM-66C AEGIS
YW84	EA	8T	1420	C	T	AUTOPILOT BATTERY UNIT,MK 9 MOD 0 F/RIM-66C,66D
YW85	EA	8T	1420	7	T	CONTROL UNIT,STEERING,MK 191 MOD 0 F/RIM-66C,66D
YW86	SE	8T	1420	7	T	FIN SET,MK 47 MOD 0,4 DORSAL FINS PER SET,FWD COVER 4 EA DWG 5538399,AFT COVER 4 EA AND DWG5538400
YW87	EA	8T	1336	7	T	WARHEAD, MK 115 MOD 0 F/RIM-66B,66D,67A,67B EXPLOSIVE LOADED
YW88	SE	6T	1350	U	G	HOLDER SET,SONAR TRANSMITTER,F/MINE MET MK 25,36,52,55,56 AN D DST MET MK 36,40
YW89	EA	6T	1351	7	G	ACTUATOR,EXPLOSIVE,MK 26 MOD 1, F/MINE MK 60
YW90	EA	8E	1420	U	V	FIN ASSEMBLY,GUIDED MISSILE,BSU-32/B,F/AIM-9L
YW91	EA	8S	1355	7	X	SIMULATOR,SUBMARINE,MOBILE, MK 57 MOD 0,TACTICAL,W/O BATTERY
YW92	EA	8S	1355	7	X	SIMULATOR,SUBMARINE,MOBILE,MK 57-0,SHORT RUN EXERCISE CONFIG URATION 010948814
YW93	EA	8S	1355	7	X	SIMULATOR,SUBMARINE,MOBILE, MK57 MOD 0, SYNCHRONOUS CLOCK EXERCISE CONFIGURATION {SHORT RUN}
YW94	EA	6T	1350	C	X	DETECTOR,SONAR UNIT, F/MINE MK 60 MOD 1
YW95	EA	6T	1350	U	X	SENSOR,MK 13 MOD 1, F/MINE MK 60 MOD 1

YW96	EA	6T	1350	7	X	SOURCE MK 11 MOD 1, F/MINE MK 60 MOD 1
YW97	EA	6T	1350	7	X	CONTROL,COMMAND, F/MINE MK 60 MOD 1
YW98	EA	6T	1350	C	X	PROGRAMMER,SIGNAL MK 8 MOD 1

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
YW99	EA	6T	1350	U X	LAUNCHING GROUP,SURFACE MK 37 MOD 1
YY34	EA	8E	8140	U V	CONTAINER,S-S,CNU-472/E,FOR 1 MAVERICK AUR
YY42	EA	8E	8140	U V	CONTAINER,S-S,CNU-379/E,F/(1) SPARROW GUIDANCE SECTION
YY51	EA	2E	8140	U A	CONTAINER,S-S,F/(1) MK 84 AIRFOIL GROUP,MXU-651/B
YY52	EA	2E	8140	U A	CONTAINER,S-S,F/(1) MK 82 AIRFOIL GROUP,MXU-650/B
ZW01	EA	8T	1420	C X	DETECTING DEVICE,TARGET MK 7 MOD 2B F/RIM-2E-4,5,24B-2
ZW02	EA	8T	6920	7 X	GUIDED MISSILE,TRAINING MK 16 MOD 2 TARTAR,STANDARD MR
ZW03	EA	8T	1410	7 X	GUIDED MISSILE,DUMMY MK 48 MOD 1 LOADED PRACTICE MISSILE F/T ERRIER BT-3
ZW06	EA	8T	1410	7 T	GUIDED MISSILE,DUMMY,MK 49 MOD 2 F/TARTAR MISSILE
ZW07	SE	4T	1355	7 X	SET,EXPLOSIVE COMPONENT,TRAIN-ING,INERT F/ASROC RTR-5D AND RTR-5F SERIES
ZW08	EA	8T	8140	U T	CONTAINER,MK 199 MOD 0,1 F/RIM-2,67A
ZW09	EA	8T	8140	U T	CONTAINER,MK 200 MOD 0,1 F/RIM-2C,2D,2E,2F,67A,BOOSTER MK 12 MOD 0,1
ZW10	EA	8T	8140	U T	CONTAINER,MK 205 MOD 0 F/RIM-2C,2D,2E,2F,67A,BSTR FINS
ZW11	EA	8T	8140	U T	CONTAINER,MK 372 MOD 2 F/RIM-66A-3,4,5,6,RIM-66B-1,2,RIM-24 COMPLETE MISSILE
ZW12	EA	8T	8140	U X	CONTAINER,MK 372 MOD 0,1 F/RIM-24A,24B COMPLETE MISSILE
ZW13	EA	8E	8140	U X	CONTAINER,MK 392-0,F/AGM-45A/B WINGS
ZW19	EA	8E	1420	7 X	TRANSMITTER GROUP,TELEMETRIC DATA,CHANNEL G-15 F/AIM-7D/E/F
ZW20	EA	8E	1420	7 X	TRANSMITTER GROUP,TELEMETRIC DATA,CHANNEL G-16 F/AIM-7D/E/F
ZW22	EA	8T	1420	7 X	AUTOPILOT BATTERY UNIT,MK 2 MOD 2 F/RIM-66A-5,66B-1
ZW23	EA	8T	1420	C X	GUIDANCE SECTION MK 33 MOD 4, F/RIM-66A-6,7,66B-2,67A-6
ZW24	EA	8T	1420	C T	GUIDANCE SECTION MK 33 MOD 3 F/RIM-66A-5,66B-1,67A-5
ZW25	EA	8T	1420	7 T	AUTOPILOT BATTERY UNIT,MK 2 MOD 3/6 F/RIM-66A-6,66B-2
ZW26	EA	8T	1420	7 T	AUTOPILOT BATTERY UNIT,MK 3 MOD 3,F/RIM-67A-6
ZW27	EA	8T	1420	7 T	FIN SET,DORSAL MK 27 MOD 1 F/RIM-66A-5,6,66B-1,2
ZW28	EA	8T	1420	7 T	CONTROL UNIT,STEERING MK 117 MOD 2 F/RIM-66A-5,6,66B-1,2
ZW30	EA	8T	1420	7 T	FIN SET,DORSAL MK 29 MOD 1,F/RIM-67A-5
ZW31	EA	8T	1420	7 T	FIN SET,DORSAL TELEMETERING MK 28 MOD 1,F/RIM-66A-5,6,66B-1
ZW32	EA	8T	1420	7 T	CONTROL UNIT,STEERING MK 118 MOD 2 F/RIM-67A-5,6
ZW36	EA	8T	1337	7 T	ROCKET MOTOR,MK 56 MOD 0,1 EXP LDD,DTRM,W/IGNITER AND PRESSU RE SWITCH ASSY F/RIM-66B-1,2 -66B-1,2
ZW37	EA	8T	1336	C X	FUZE SHROUD ASSEMBLY,MK 368 MOD 3,F/RIM-66A-5,6,RIM-66B-1,2, 5,RIM-67A-5,6
ZW39	EA	8T	1336	C T	FUZE SHROUD ASSEMBLY,MK 368 MOD 4,F/RIM-66A-6,66B-2,67A-6
ZW40	EA	2E	8140	U X	CONTAINER,SHIPPING/STORAGE MK 427-0 EMPTY,FOR ONE CBU MK20-2
ZW41	EA	2E	8140	U X	CRADLE,WEAPON MK 18 MOD 0,EMPTY,F/ROCKEYE 2
ZW43	EA	2E	8140	U X	CONTAINER,SHIPPING/STORAGE CNU-120-E,F/CBU-55/B
ZW44	EA	8E	8140	U X	CONTAINER,MK 426 MOD 0 F/WALLEYE
ZW45	EA	8E	8140	U X	CONTAINER,MK 399 MOD 0 F/AGM-45A/B,TACTICAL W/O WINGS OR FIN S
ZW46	EA	8E	8140	U V	CONTAINER,MK 470-0,F/COMPLETE ROUND BPDM,AIM 7D/E/E-2/F AND RIM-7H-1/-2,INCLUDING WINGS AND FINS
ZW47	EA	8E	6920	7 X	BODY SECTION,GUIDED MISSILE DUMMY,MDU-26/A F/ATM 9D-5/G-5/H- 9,1 PC. INERT MTR,WHD AND TDD
ZW48	EA	8T	1336	7 T	TELEMETERING INSERT,AN/DKT-27A W/BATTERY,FREQ 2262-5 MHZ F/R

						IM-66A-5,6,66B-1,2,67A-5,6
ZW49	EA	8T	1336	7	T	TELEMETERING INSERT,AN/DKT-27A W/BATTERY,FREQ 2252.5 MHZ F/R IM-66A-5,6,66B-1,2,67A-5,6
ZW50	EA	8T	1336	7	T	TELEMETERING INSERT,AN/DKT-27A W/BATTERY,FREQ 2212.5 MHZ F/R IM-66A-5,6,66B-1,2,67A-5,6
ZW51	EA	8T	1336	7	X	TELEMETERING INSERT,AN/DKT-26A W/BATTERY,FREQ 2262.5 MHZ F/R IM-2E/2F,RIM-24B/24C
ZW52	EA	8T	1336	7	X	TELEMETERING INSERT,AN/DKT-26A W/BATTERY,FREQ 2252.5 MHZ F/R IM-2E/2F,RIM-24B/24C
ZW53	EA	8T	1336	7	X	TELEMETERING INSERT,AN/DKT-26A W/BATTERY,FREQ 2212.5 MHZ F/R IM-2E/2F,RIM-24B/24C
ZW55	EA	8T	1336	7	X	EXERCISE HEAD,GUIDED MISSILE MK 20 MOD 1,W/TELEMETERING FREQ 2252.5 MHZ,F/RIM-2C/2D
ZW56	EA	8T	1336	7	X	EXERCISE HEAD,GUIDED MISSILE MK 20 MOD 1,W/TELEMETERING FREQ 2212.5 MHZ,F/RIM-2C/2D
ZW59	EA	8T	1420	C	T	DETECTING DEVICE,TARGET MK 22 MOD 1,F/RIM-8G-2

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
ZW60	EA	2E	8140	U	X	CONTAINER,S-S,MK 425 MOD 0,MODIFIED,F/COMPUTER CONTROL GROUP ,MAU-157/B
ZW61	SE	8T	1420	7	T	FIN SET,MISSILE F/RIM-8G,8J, RGM-8H,COMB. OF ANY 4 FOLW DWG MAKES A SET 1729556-1,2,3,4, 1729540-1,2,3,4,5
ZW62	SE	8T	1420	7	T	FIN SET,BOOSTER F/RIM-8G,8J, RGM-8H,CONSISTS OF 4 EA. DWG 1729133-1
ZW63	SE	8T	1420	7	X	WING SET,MISSILE F/RIM-8G,8J, RGM-8H,CONSISTS OF 4 EA. DWG 1728949-1
ZW64	EA	8E	8140	U	X	CONTAINER, CNU-150-E,F/1 SET MK 7-2 WINGS AND 1 SET MK 32-2 FINS,F/GW MK 5-4,WALLEYE 2
ZW65	SE	8E	1325	U	X	WING ASSEMBLY,MK7-2 SET OF 4 EA FIN ASSY,MK32 MOD 2, SET OF 4 EA F/GW MK5-4,WALLEYE 2
ZW66	EA	8E	8140	U	X	CONTAINER,CNU154A/E,FOR GUIDED WEAPON MK 5 MOD 4,WALLEYE II LESS WINGS AND FINS
ZW67	EA	8E	8140	U	X	CONTAINER,MK 372 MOD 4 F/AGM-78 AND ATM-78
ZW68	EA	8T	1420	C	T	DETECTING DEVICE,TARGET-SHROUD ASSEMBLY,MK 45 MOD 0,3 F/RIM-66A-6,66B-2,67A-6
ZW69	EA	8T	1420	C	X	DETECTING DEVICE,TARGET MK 22 MOD 2A,F/RIM-8G-2,RIM-8J-2
ZW70	EA	8T	1425	6	X	GUIDED MISSILE SYSTEM,INTERCEPT-AERIAL YFIM-43D-1, REDEYE W/THREE BATTERY COOLANT UNITS MODIFIED FOR SHIPBOARD USE
ZW72	EA	8E	8140	U	V	CONTAINER,S-S,CNU-159/E,F/AIM-54A RKT MTR
ZW73	EA	8E	8140	U	V	CONTAINER,S-S,CNU-165/E,F/AIM-54A WINGS AND FINS
ZW74	SE	8E	1325	7	X	WING ASSEMBLY, MK 3 MOD 0 SET OF 4 EA AND FIN ASSY, MK 23 MOD 1 SET OF 4 EA,F/GW MK 1/2,WALLEYE
ZW75	EA	8T	1420	C	T	DETECTING DEVICE,TARGET MK 52 MOD 0 F/RIM-8G-2,RIM-8J-2
ZW76	EA	8T	4935	7	X	SIMULATOR,GM,SM-159D/DSM,F/TERRIER,STD-ER TRNG GM
ZW77	EA	8T	4935	7	X	SIMULATOR,GM,SM-161B/DSM,F/TARTAR,STD-MR TRNG GM
ZW78	EA	8E	8140	U	X	CONTAINER,CNU-171/E,SHIPS AND STORES 2 SETS OF WINGS AND 2 SETS OF FINS F/AGM-45
ZW79	EA	8E	8140	U	X	CONTAINER, CNU-154B/E,F/GUIDED WEAPON MK 5 MOD 4,WALLEYE II, LESS WINGS AND FINS
ZW81	EA	8T	8140	U	T	CONTAINER,MK 372 MOD 3,EMPTY SHIPPING AND STORAGE STANDARD MISSILE,F/RIM-66A-7

ZW82	EA	8E	8140	U	X	CONTAINER,MK 418-1 F/2 SETS OF WINGS AND FINS F/AIM-9D,G,H
ZW83	EA	2E	8140	U	X	CONTAINER,S-S,CNU-208/E,MULTI-PURPOSE,F/(2) CLUSTER BOMBS
ZW84	EA	8E	8140	U	V	CRADLE,S-S,CNU-166,F/3 GUIDED MISSILE,AIM-7F,7M,7P ,W/O WINGS AND FINS
ZW85	EA	8E	8140	U	V	CONTAINER,CNU-199/E,F/1 SET OF4 EA WINGS AND FINS,F/AIM-7C/D/E/E-2/F
ZW86	EA	8E	8140	U	V	CRADLE,GM CNU-242/E F/2 PHOENIX MISSILES COMPLETE W/WINGS AND FINS F/AIM-54A
ZW88	EA	2E	8140	U	X	CONTAINER,SHIPPING/STORAGE,MK 427 MOD 1,EMPTY,MODIFIED,FOR ONE CBU MK 20 MODS
ZW90	EA	8E	1410	7	X	GUIDED MISSILE,TRAINING,SQT,W/UHF TM AN CARRIER FREQ 2212.5 RIM-7E-5,W/WINGS AND FINS F/BPDSMS
ZW91	EA	8E	6920	7	X	GUIDED MISSILE,TRAINING,SQT,W/UHF TM CARRIER FREQ 2252.5 RIM-7E-5,W/WINGS AND FINS F/BPDSMS
ZW92	EA	8E	1410	7	X	GUIDED MISSILE,TRAINING,SQT,W/UHF TM CARRIER FREQ 2262.5RIM-7E-5,W/WINGS AND FINS F/BPDSMS
ZW93	EA	8E	1410	C	X	GUIDED MISSILE,TRAINING,SQT,W/UHF TM CARRIER FREQ 2212.5 RIM-7H-5,W/WINGS FOLDING AND FINS CLIPPED F/IPDSMS
ZW94	EA	8E	1410	C	X	GUIDED MISSILE,TRAINING,SQT W/UHF TM CARRIER FREQ 2252.5 RIM-7H-5 W/WINGS FOLDING AND FINS CLIPPED F/IPDSMS
ZW95	EA	8E	1410	C	X	GUIDED MISSILE,TRAINING,SQT W/UHF TM CARRIER FREQ 2262.5 RIM-7H-5 W/WINGS FOLDING AND FINS CLIPPED F/IPDSMS
ZW97	SE	8E	1420	7	X	WINGS FOLDING AND FINS CLIPPED,BPDSMS,F/SEASPARROW
ZY47	EA	2E	1377	7	H	LINE ASSEMBLY, F/F-16 ACFT CANOPY RELEASE SYSTEM,P/N 51062-9
ZY56	EA	2E	1377	7	X	HOLDER,FLSC ASSEMBLY,F/DROGUE PARACHUTE SEVERANCE SYSTEM A-10,F-15,F-16, P/N 811318-6
ZY57	EA	2E	1377	4	H	BOOSTER CARTRIDGE
ZY58	EA	2E	1377	7	H	BOLT,RELEASE,ACTUATOR,CANOPY,F/F-16 AIRCRAFT P/N 2652100-2
1W01	EA	2E	1370	7	X	CHAFF,COUNTERMEASURES,RR-141/AL,F/ALE 28 DISPENSER
1W02	EA	6T	1351	7	G	ACTUATOR,EXPLOSIVE,ELECTRIC MK 31 MOD O
1W03	EA	6T	1351	3	G	TAIL SECTION,DESTRUCTOR,MK 12 MOD 0,F/MINE MK 63

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
1W04	EA	8T	1420	C T	AUTOPILOT BATTERY UNIT,MK 10 MOD 1
1W05	EA	2D	1420	7 M	VEHICLE ASSEMBLY,TM-109-1C (CELMAR) POST LAUNCH TOMAHAWK TEST MISSILE (TOTEM)
1W06	EA	2D	1420	7 M	VEHICLE ASSEMBLY,TM-109-1G (GD/C) POST LAUNCH TOMAHAWK TEST MISSILE (TOTEM)
1W07	EA	2D	1420	U M	TOMAHAWK FITMENT SHAPE (TOMFISH) TM-109-2
1W08	EA	8T	1420	7 X	CONTROL UNIT,STEERING MK 118 MOD 4 W/ROCKET MOTOR SPACER MK 4 MOD 0,F/RIM-67A
1W09	EA	8E	1420	7 V	FLIGHT TERMINATION TRAY,HARPOON,P/N 642AS8950-5
1W10	EA	8E	1420	7 V	FLIGHT TERMINATION TRAY,HARPOON,P/N 642AS8950-4
1W11	EA	8E	6920	C V	GUIDANCE AND CONTROL SECT,TRAINING,WGU-4A(T-2)/B,SIDEWINDER AIM-9M
1W12	EA	8E	1410	U V	GUIDED MISSILE,SIDEWINDER,AIR TRAINING,DUMMY,DATM-9L-1
1W13	EA	8E	1410	7 V	GUIDED MISSILE,SIDEWINDER,AIR TRAINING DUMMY,DATM-9L-2
1W14	SE	8E	1420	7 V	FIN ASSEMBLY,BSU-87/B,FOR SIDEARM AGM-122/A
1W15	EA	8E	6920	7 V	ENCAPSULATED HARPOON CERTIFICATION AND TRAINING VEHICLE (EHCTV),UTM-84A-1D,INERT
1W16	EA	2T	5845	C X	BEACON,NAE,MK 2 MOD 5
1W17	EA	2T	5845	C Y	BEACON,NAE,MK 3 MOD 2
1W18	EA	2E	1377	7 H	EXPLOSIVE SEPARATOR

1W19	EA	6T	1350	7	X	ANCHOR SUBASSEMBLY,MET FOR LAYING MINE MK 57-0
1W20	EA	6T	1351	3	G	TAIL SECTION,DESTRUCTOR,MK 11 MOD 1,F/MINE MK 41 MODS 3,4,5, 7 MK 64 MODS 0,2,3
1W21	EA	6T	6130	7	X	POWER SUPPLY,BATTERY MK 153 MOD 1
1W22	EA	6T	1351	C	G	DESTRUCTOR,MK 59 MOD 0, EXPLOSIVE LOADED
1W23	EA	6T	1350	U	G	CASE,SUBASSEMBLY,F/ACTUATION MINE MK 55 MODS 2 & 5
1W24	EA	6T	1350	U	G	CASE,SUBASSEMBLY,F/ACTUATION MINE MK 52 MODS 2,5
1W25	EA	6T	1351	3	X	FLOAT SHIELD SUBASSY,NON-FLIGHT ELECTRIC ACTUATED
1W26	EA	6T	1351	7	X	FLOAT SHIELD SUBASSY,NON-FLIGHT PERCUSSION ACTIVATED
1W29	EA	6T	1351	3	G	KIT,MINE FLIGHT GEAR FOR MK164MOD 0,F/DST MK36 MOD 2,3,5,& 7
1W30	EA	6T	1351	7	G	STAB ACTUATOR W/300MSEC DELAY 32 MOD 0
1W31	EA	6T	1351	7	G	FLIGHT GEAR KIT,F/MINE MK 41
1W32	EA	6T	1351	7	G	KIT,MINE FLIGHT GEAR MK 160 MOD 0
1W33	EA	6T	1351	7	G	KIT,REFURBISHING,MINE MK 132 MOD 0,F/MINE MK 65
1W35	EA	8T	8140	7	T	CANISTER, MK 13 MOD 0 W/PHST EQUIPMENT,F/STD SM-2 BLK II MISSILES
1W36	EA	8E	6920	7	V	ROCKET MOTOR,TRAINING,MK108-2,INERT LDD,F/SPARROW RIM-7M
1W37	EA	8E	1420	7	V	TRANSMITTING SET,AN/DKT-58{VI}-5 FREQUENCY 2213.5 F/AIM-9M
1W38	EA	8E	1420	7	V	TRANSMITTING SET,AN/DKT-58{VI}-6 FREQUENCY 2214.5 F/AIM-9M
1W39	EA	8E	1420	7	V	TRANSMITTING SET,AN/DKT-58{VI}-7 FREQUENCY 2215.5 F/AIM-9M
1W40	EA	8E	1420	7	V	TRANSMITTING SET,AN/DKT-58{VI}-8 FREQUENCY 2217.5 F/AIM-9M
1W41	EA	8E	1420	7	V	TRANSMITTING SET,AN/DKT-58{VI}-9 FREQUENCY 2218.5 F/AIM-9M
1W42	EA	8E	1420	7	V	TRANSMITTING SET,AN/DKT-58{VI}-10 FREQUENCY 2220.5 F/AIM-9M
1W43	EA	8E	1420	7	V	TRANSMITTING SET,AN/DKT-58{VI}-11 FREQUENCY 2222.5 F/AIM-9M
1W44	EA	8E	1420	7	V	TRANSMITTING SET,AN/DKT-58{VI}-12 FREQUENCY 22225.5 F/AIM-9M
1W45	EA	2E	1370	U	B	FLARE,AIRCRAFT,BAND,SUSPENSION,F/SIGNAL,SMOKE AND ILLUM,MK6 MOD 2 AND 3
1W47	EA	8T	6920	C	T	TRAINING SET,GUIDED MISSILE SYSTEM,M134,(THT) F/STINGER MISS ILE BASIC
1W48	EA	0T	8140	7	L	CONTAINER,GUIDED MISSILE,F/STINGER WEAPON BASIC FIM-92A, STINGER WEAPON RMP FIM-92C, ORFIELD HANDLING TRAINER (FHT)
1W51	EA	6T	6130	7	X	CHARGER,BATTERY PRESET MONITOR MK 12 MOD 1
1W52	EA	6T	8140	U	G	CRATE,MK 111 MOD 0,F/MINE MK 52/55
1W53	EA	2E	8140	U	A	CONTAINER,S-S,CNU-317/E,F/(1) MAU-169A/B
1W54	EA	4T	6920	7	S	TARGET,TORPEDO MK28-2 F/MK 46,48 TORPEDO
1W55	EA	6T	6135	C	G	BATTERY,GEL-CELL,MK 140 MOD 0
1W56	EA	6T	1350	7	G	EXERCISE HEAD MK 91-0 F/ACTUATION MINE MK 67-2
1W57	EA	6T	1350	U	X	BAR,SAFETY,F/MINE MK 57
1W58	EA	6T	1351	3	G	KIT,REFURBISHING,MK 151 MOD 0,F/EXERCISE HEAD MK 91
1W59	EA	6T	1350	U	G	SIMULATOR,FUNCTION MK 94 MOD 0,F/EX HEAD MK 91,F/MINE MK 67
1W60	EA	6T	1350	U	G	ACTUATOR,ELECTRIC,MK 31 MOD 0,EMPTY
1W61	EA	6T	1350	U	G	SAFETY DEVICE,F/MK 65 LAYING MINE
1W62	EA	6T	1350	U	G	WEIGHT,SIMULATOR TDD ASSEMBLY,F/MK 65 HANDLING MINE

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
1W63	EA	6T	1350	U G	CONTROL BOX,MK 59 MOD 0 USED ON EXERCISE HEAD MK 91
1W64	EA	8E	8140	7 V	CONTAINER,FUZE,SHIPPING AND STORAGE CNU-377/E
1W65	EA	8E	1420	7 V	CANISTER,LAUNCH,THICKWALL CAN,MK12-0,F/HARPOON RGM-84A/C/D-5
1W66	EA	8E	1410	7 V	BLAST TEST VEHICLE,BTV,HARP,(CANISTER-THICKWALL)RTM-84D-5D
1W67	EA	8E	6920	7 V	CERTIFICATION TRAINING VEHICLE,ENCAPSULATED,HARPOON,CTV-I {INTERIM}

1W68	EA	8E 1420 7 V	KIT,LAUNCH,HARPOON CANISTER,THICKWALL,F/RGM 84A/C/D-5
1W69	EA	6T 1350 7 G	PACK OPENER ASSEMBLY,F/MINE MK65
1W70	EA	6T 1350 U G	FLOAT ASSEMBLY, F/LAYING MINE MK 65
1W71	EA	6T 1350 7 G	TAIL SECTION,UMN,INERT,F/SHOP MINE MK 65
1W72	EA	6T 1350 U G	CABLE ASSEMBLY,CA-1372,F/LAYING MINE MK 65
1W73	EA	2E 1325 7 A	FIN ASSEMBLY,BOMB,BSU 85/B RETARDER,INFLATABLE,F/MK83 BOMB
1W74	EA	8E 1336 7 V	DUMMY WARHEAD SECTION,GUIDED MISSILE,WAU-17{D-4}-B,SPARROW FOR INERT OPERATIONAL MISSILE
1W75	EA	8U 8140 U D	CONTAINER,S-S,CNU-239/E,F/1 EACH (A SIZE) SONOBUOY
1W76	EA	6T 1350 U G	CABLE,TEST,DEPTH AMPLIFIER CA-1408,F/MINE MK 67
1W77	EA	6T 1350 U G	CABLE BOX ASSEMBLY,F/MINE MK 67
1W79	EA	6T 1350 U G	BOLT,RELEASE,MK 44 MOD 0,F/ACTUATION MINE,F/MINE MK 67
1W80	EA	6T 1350 U G	FLOAT,FLARE LAUNCHER MK 27 MOD 0,F/MINE MK 67
1W81	EA	6T 1350 U G	SWITCH BASE ASSEMBLY,F/MINE MK67
1W82	EA	2T 1375 U E	KIT,BACK PACK MK 46 TYPE
1W83	EA	8T 1420 7 T	CONTROL UNIT,STEERING MK 117 MOD 8 F/RIM-66E
1W84	EA	6T 1350 7 G	KIT,REFURBISHING,MK 159 MOD 0,F/MINE MK 67
1W85	EA	6T 1350 7 X	SIMULATOR,ARMING DEVICE MK 99 MOD 0,F/UNIVERSAL LAYING MINE MK 70/71
1W86	EA	6T 1350 7 X	SIMULATOR,SAFING AND ARMING NO.1,F/UNIVERSAL LAYING MINE MK 70/71
1W87	EA	6T 1350 7 X	SIMULATOR,SAFING AND ARMING NO. 2,F/UNIVERSAL LAYING MINE MK 70/71
1W88	EA	8E 1420 7 V	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-61 VIDEO FREQ. 2200. 5 MHZ F/ATM/RTM-7M AUR MISSILE
1W89	EA	8E 1420 7 V	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-61 VIDEO FREQ. 2212. 5 MHZ F/ATM/RTM-7M AUR MISSILE
1W90	EA	8E 1420 7 V	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-61 VIDEO FREQ. 2228. 5 MHZ F/ATM/RTM-7M AUR MISSILE
1W91	EA	8E 1420 7 V	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-61 VIDEO FREQ. 2236. 5 MHZ F/ATM/RTM-7M AUR MISSILE
1W92	EA	8E 1420 7 V	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-61 VIDEO FREQ. 2244. 5 MHZ F/ATM/RTM-7M AUR MISSILE
1W93	EA	8E 1420 7 V	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-61 VIDEO FREQ. 2252. 5 MHZ F/ATM/RTM-7M AUR MISSILE
1W94	EA	8E 1420 7 V	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-61 VIDEO FREQ. 2264. 5 MHZ F/ATM/RTM-7M AUR MISSILE
1W95	EA	8E 1420 7 V	TRANSMITTING SET,TELEMETRIC DATA,AN/DKT-61 VIDEO FREQ. 2272. 5 MHZ F/ATM/RTM-7M AUR MISSILE
1W96	EA	8T 1450 U T	SLING,PLENUM CELL COVER MK 147 MOD 0
1W97	EA	8T 1450 U T	SLING,PIVOT FIXTURE MK 146 MOD 0
1W98	EA	8T 1450 U T	SLING,PENDANT MK 151 MOD 0
1W99	EA	6T 1350 7 X	TAIL SECTION,MK 13-0,F/UNIVERSAL LAYING MINE MK 70/71
1113	EA	2D 1410 S M	GUIDED MISSILE JRGM-109D-2-W,EXERCISE LAND ATTACK,LIVE SUBMUNITIONS (KIT 003),CANISTERED SURFACE SHIP CAPABLE
1117	EA	2D 1410 S M	GUIDED MISSILE JRGM-109D-4-W,EXERCISE LAND ATTACK,LIVE SUB-MUNITIONS (KIT 003),CANISTERED W/VLS CSTR SURF VERT LAUNCH
1122	EA	2D 1410 C M	GUIDED MISSILE,RGM-109A-2 LAND ATTACK,W/O WARHEAD GDE MSL CA NISTERED SURFACE SHIP CAPABLE
1123	EA	2D 1410 S M	GUIDED MISSILE JRGM-109A2 M, EXERCISE LAND ATTACK,INERT WHD, W/REM GDE MSL,CANISTERED SURFACE SHIP CAPABLE
1126	EA	2D 1410 C M	GUIDED MISSILE RGM-109A-4,W/O WARHEAD GDE MSL,CANISTERED W/VLS CSTR SURFACE VERTICAL LAUNCH
1127	EA	2D 1410 S M	GUIDED MISSILE JRGM-109A-4-M,EXERCISE LAND ATTACK,INERT WHD, W/REM GDE MSL,CANISTERED W/VLS CSTR SURFACE VERTICAL LAUNCH
1136	EA	2D 1410 C M	GUIDED MISSILE RGM-109B-2,ANTISHIP,LIVE WARHEAD GDE MSL, CANISTERED SURFACE SHIP CAPABLE

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
1137	EA	2D	1410	S	M	GUIDED MISSILE JRGM-109B-2 M,EXERCISE ANTISHIP,INERT WARHEAD W/REM GDE MSL,CANISTERED SURFACE SHIP CAPABLE
1141	EA	2D	1410	S	M	GUIDED MISSILE JRGM-109B-2 W,EXERCISE ANTISHIP,LIVE WARHEAD W/RSS GDE MSL,CANISTERED SURFACE SHIP CAPABLE
1148	EA	2D	1410	C	M	GUIDED MISSILE RGM-109B-4,ANTISHIP,LIVE WARHEAD GDE MSL, CANISTERED W/VLS CSTR SURFACE VERTICAL LAUNCH
1149	EA	2D	1410	S	M	GUIDED MISSILE JRGM-109B-4 M,EXERCISE ANTISHIP,INERT WARHEAD W/REM GDE MSL,CANISTERED W/VLSCSTR SURFACE VERTICAL LAUNCH
1151	EA	2D	1410	S	M	GUIDED MISSILE JRGM-109B-4 S,EXERCISE ANTISHIP,INERT WARHEAD W/RSS GDE MSL,CANISTERED W/VLS CSTR SURFACE VERTICAL LAUNCH
1153	EA	2D	1410	S	M	GUIDED MISSILE JRGM-109B-4 W,EXERCISE ANTISHIP,LIVE WARHEAD W/RSS GDE MSL,CANISTERED W/VLSCSTR SURFACE VERTICAL LAUNCH
1166	EA	2D	1410	C	M	GUIDED MISSILE RGM-109C-2,LAND ATTACK,CONVENTIONAL LIVE WHD GDE MSL,CANISTERED SURFACE SHIP CAPABLE
1167	EA	2D	1410	S	M	GUIDED MISSILE JRGM-109C-2 M,EXERCISE LAND ATTACK,CONV INERT WARHEAD W/REM GDE MSL,CANISTERED SURFACE SHIP CAPABLE
1169	EA	2D	1410	S	M	GUIDED MISSILE JRGM-109C-2 S,EXERCISE LAND ATTACK,CONV INERT WHD W/RSS GDE MSL,CANISTERED SURFACE SHIP CAPABLE
1171	EA	2D	1410	S	M	GUIDED MISSILE JRGM-109C-2 W,EXERCISE LAND ATTACK,CONV LIVE WARHEAD W/RSS GDE MSL,CANISTERED SURFACE SHIP CAPABLE
1178	EA	2D	1410	C	M	GUIDED MISSILE RGM-109C-4,LAND ATTACK,CONVENTIONAL LIVE WHD GDE MSL,CANISTERED W/VLS CSTR SURFACE VERTICAL LAUNCH
1179	EA	2D	1410	S	M	GUIDED MISSILE JRGM-109C-4 M,EXERCISE LAND ATTACK,CONV INERT WHD W/REM GDE MSL,CANISTERED W/VLS CSTR SURF VERT LAUNCH
1180	EA	2D	1410	C	M	GUIDED MISSILE RGM-109D-21,LAND ATTACK,LIVE SUBMUNITIONS (KIT 002) GDE MSL,CANISTERED SURFACE SHIP CAPABLE
1181	EA	2D	1410	S	M	GUIDED MISSILE JRGM-109C-4 S,EXERCISE LAND ATTACK,CONV INERT WHD W/RSS GDE MSL,CANISTERED W/VLS CSTR SURF VERT LAUNCH
1183	EA	2D	1410	S	M	GUIDED MISSILE JRGM-109C-4 W,EXERCISE LAND ATTACK,CONV LIVE WHD W/RSS GDE MSL,CANISTERED W/VLS CSTR SURF VERT LAUNCH
1184	EA	2D	1410	C	M	GUIDED MISSILE RGM-109D-41,LAND ATTACK;LIVE SUBMUNITIONS (KIT 002) GDE MSL;CANISTERED W/VLS CSTR SURFACE VERT LAUNCH
1185	EA	2D	1410	S	M	GUIDED MISSILE JRGM-109D-21 S,EXERCISE LAND ATTACK,INERT SUBMUNITIONS (KIT 004),CANISTERED SURFACE SHIP CAPABLE
1189	EA	2D	1410	S	M	GUIDED MISSILE JRGM-109D-41 S,EXERCISE LAND ATTACK,INERT SUBMUNITIONS (KIT 004),CANISTERED W/VLS CSTR SURF VERT LAUN
1190	EA	2D	1410	C	M	GUIDED MISSILE RGM-109D-1,LAND ATTACK,LIVE SUBMUNITIONS (KIT 001) GDE MSL,CANISTERED SURFACE SHIP ABL ONLY LAUNCH
1192	EA	2D	1410	C	M	GUIDED MISSILE RGM-109D-2,LAND ATTACK,LIVE SUBMUNITIONS (KIT 001) GDE MSL,CANISTERED SURFACE SHIP CAPABLE
1193	EA	2D	1410	S	M	GUIDED MISSILE JRGM-109D-2 S,EXERCISE LAND ATTACK,FN IND SUBMUNITIONS (KIT 003) GDE MSL,CSTR SURFACE SHIP CAPABLE
1196	EA	2D	1410	C	M	GUIDED MISSILE RGM-109D-4,LAND ATTACK,LIVE SUBMUNITIONS (KIT 001) GDE MSL,CANISTERED W/VLS CSTR SURF VERT LAUNCH
1197	EA	2D	1410	S	M	GUIDED MISSILE JRGM-109D-4 S,EXERCISE LAND ATTACK,FN IND SUBMUNITIONS (KIT 003) GDE MSL,CSTR W/VLS CSTR SURF VER LAU
1215	EA	2D	1410	S	M	GUIDED MISSILE JUGM-109D-1 W,EXERCISE LAND ATTACK,LIVE SUB-MUNITIONS (KIT 003),ENCAPSULATED SUBMARINE TORP TUBE LAUNCH
1217	EA	2D	1410	S	M	GUIDED MISSILE JUGM-109D-2 W,EXERCISE LAND ATTACK,LIVE SUB-MUNITIONS (KIT 003),ENCAPSULATED SUBMARINE VERTICAL LAUNCH
1219	EA	2D	1410	4	M	TOMAHAWK TEST MISSILE UTM-109-1,SUBMARINE LAUNCHABLE ENCAPSU LATED (TOTEM)

1220	EA	2D	1410	C	M	GUIDED MISSILE UGM-109A-1,LAND ATTACK,W/O WARHEAD GDE MSL, ENCAPSULATED SUBMARINE TTL
1221	EA	2D	1410	C	M	GUIDED MISSILE JUGM-109A-1 M,EXERCISE LAND ATTACK,INERT WHD W/REM GDE MSL,ENCAPSULATED SUBMARINE TTL
1222	EA	2D	1410	C	M	GUIDED MISSILE UGM-109A-2,LAND ATTACK W/O WARHEAD GDE MSL ENCAPSULATED SUBMARINE VERTICAL LAUNCH
1223	EA	2D	1410	S	M	GUIDED MISSILE JUGM-109A-2 M,EXERCISE LAND ATTACK,INERT WHD W/REM GDE MSL,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
1230	EA	2D	1410	C	M	GUIDED MISSILE UGM-109B-1,ANTISHIP,LIVE WHD GDE MSL ENCAPSULATED SUBMARINE TTL
1231	EA	2D	1410	C	M	GUIDED MISSILE JUGM-109B-1 M,EXERCISE ANTISHIP,INERT WHD W/REM GDE MSL,ENCAPSULATED SUBMARINE TTL

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
1233	EA	2D	1410	C M	GUIDED MISSILE JUGM-109B-1 S,EXERCISE ANTISHIP,INERT WHD W/RSS GDE MSL,ENCAPSULATED SUBMARINE TTL
1235	EA	2D	1410	C M	GUIDED MISSILE JUGM-109B-1 W,EXERCISE ANTISHIP,LIVE WHD W/RSS GDE MSL,ENCAPSULATED SUBMARINE TTL
1236	EA	2D	1410	C M	GUIDED MISSILE UGM-109B-2,ANTISHIP,LIVE WARHEAD GDE MSL ENCAPSULATED SUBMARINE VERTICAL LAUNCH
1237	EA	2D	1410	S M	GUIDED MISSILE JUGM-109B-2 M,EXERCISE ANTISHIP,INERT WHD W/REM GDE MSL,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
1239	EA	2D	1410	S M	GUIDED MISSILE JUGM-109B-2 S,EXERCISE ANTISHIP,INERT WHD W/RSS GDE MSL,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
1241	EA	2D	1410	S M	GUIDED MISSILE JUGM-109B-2 W,EXERCISE ANTISHIP,LIVE WARHEAD W/RSS GDE MSL,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
1260	EA	2D	1410	C M	GUIDED MISSILE UGM-109C-1,LAND ATTACK,CONVENTIONAL LIVE WHD GDE MSL,ENCAPSULATED SUBMARINE TTL
1261	EA	2D	1410	C M	GUIDED MISSILE JUGM-109C-1 M,EXERCISE LAND ATTACK,CONVENTION AL INERT WHD W/REM GDE MSL,ENCAPSULATED SUBMARINE TTL
1263	EA	2D	1410	C M	GUIDED MISSILE JUGM-109C-1 S,EXERCISE LAND ATTACK,CONVENTION AL INERT WHD W/RSS GDE MSL,ENCAPSULATED SUBMARINE TTL
1265	EA	2D	1410	C M	GUIDED MISSILE JUGM-109C-1 W,EXERCISE LAND ATTACK,CONVENTION AL LIVE WHD W/RSS GDE MSL,ENCAPSULATED SUBMARINE TTL
1266	EA	2D	1410	C M	GUIDED MISSILE UGM-109C-2,LAND ATTACK,CONVENTIONAL LIVE WHD GDE MSL,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
1267	EA	2D	1410	S M	GUIDED MISSILE JUGM-109C-2 M,EXERCISE LAND ATTACK,CONV INERT WHD W/REM GDE MSL,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
1269	EA	2D	1410	S M	GUIDED MISSILE JUGM-109C-2 S,EXERCISE LAND ATTACK,CONV INERT WHD W/RSS GDE MSL,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
1271	EA	2D	1410	S M	GUIDED MISSILE JUGM-109C-2 W,EXERCISE LAND ATTACK,CONV LIVE WHD W/RSS GDE MSL,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
1280	EA	2D	1410	C M	GUIDED MISSILE UGM-109D-11,LAND ATTACK,LIVE SUBMUNITIONS (KIT 002) GDE MSL, ENCAPSULATED SUBMARINE TTL
1282	EA	2D	1410	C M	GUIDED MISSILE UGM-109D-21,LAND ATTACK,LIVE SUBMUNITIONS (KIT 002) GDE MSL,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
1285	EA	2D	1410	S M	GUIDED MISSILE JUGM-109D-11S ,EXERCISE LAND ATTACK,INERT SUBMUNITIONS (KIT 004),ENCAPSULATED SUBMARINE TTL
1287	EA	2D	1410	S M	GUIDED MISSILE JUGM-109D-21S ,EXERCISE LAND ATTACK,INERT SUBMUNITIONS (KIT 004),ENCAPSULATED SUBMARINE VERT LAUNCH
1290	EA	2D	1410	C M	GUIDED MISSILE UGM-109D-1,LAND ATTACK,LIVE SUBMUNITIONS (KIT 001) GDE MSL,ENCAPSULATED SUBMARINE TTL

1291	EA	2D	1410	S	M	GUIDED MISSILE JUGM-109D-1 S,EXERCISE LAND ATTACK,FN IND SUBMUNITIONS (KIT 003) GDE MSL,ENCAPSULATED SUBMARINE TTL
1292	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-2,LAND ATTACK,LIVE SUBMUNITIONS (KIT 001) GDE MSL,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
1293	EA	2D	1410	S	M	GUIDED MISSILE JUGM-109D-2 S,EXERCISE LAND ATTACK,FN IND SUB MUNITIONS(KIT 003)GDE MSL,ENCAPSULATED SUBMARINE VERT LAUNC
1301	EA	4T	1356	C	X	ROCKET RUR-5E-3/E,ASROC,EXERCISE,TORPEDO MK 46 MOD 5 EXERCIS E BUOYANT PAYLOAD
1303	EA	4T	1356	C	X	ROCKET JRUR-5E-3/E,ASROC,EXERCISE,TORPEDO MK 46 MOD 5 EXERCI SE PAYLOAD,3D RANGE
1309	EA	4T	1356	C	S	TORPEDO,MK 48 MOD 1,EXERCISE,COMPLETE ASSEMBLY,W/O TORPEDO MOUNTED DISPENSER,REBIT CONFIGURATION
1311	EA	4T	1356	C	S	TORPEDO,MK 48 MOD 3,EXERCISE,COMPLETE ASSEMBLY,W/O TORPEDO MOUNTED DISPENSER,REBIT CONFIGURATION
1313	EA	4T	1356	C	S	TORPEDO,MK 48 MOD 4,EXERCISE,COMPLETE ASSEMBLY,W/O TORPEDO MOUNTED DISPENSER,REBIT CONFIGURATION
1321	EA	4T	1356	C	S	TORPEDO,MK 48 MOD 1 EXERCISE,COMPLETE ASSY,EXTENDED RANGE W/O TORPEDO MOUNTED DISPENSER,REBIT CONFIGURATION
1323	EA	4T	1356	C	S	TORPEDO,MK 48 MOD 3 EXERCISE,COMPLETE ASSY,EXTENDED RANGE W/O TORPEDO MOUNTED DISPENSER,REBIT CONFIGURATION
1325	EA	4T	1356	C	S	TORPEDO,MK 48 MOD 4 EXERCISE,COMPLETE ASSY,EXTENDED RANGE W/O TORPEDO MOUNTED DISPENSER,REBIT CONFIGURATION
1333	EA	4T	1356	C	S	TORPEDO,MK 48 ADCAP,EXERCISE RFI W/O TMD W/EXPLOSIVE CHAMBER AND VALVE
1334	EA	4T	1356	C	X	TORPEDO MK 31 MOD 0,WARSHOT F/STANDOFF WEAPON SYSTEM
1335	EA	4T	1355	C	X	TORPEDO MK 31 MOD 0 EXERCISE F/STANDOFF WEAPON SYSTEM

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
1336	EA	4T	1356	C	X	ROCKET RUR-5E-5/W ASROC,WARSHOT,TORP.MK46-5A(S)WARSHOT,40 M. (SHAL-WTR W/SD2 INC ECP 3618)PAYL.(NALC 1691)GMLS MK26 ONLY
1337	EA	4T	1356	C	X	ROCKET RUR-5A-18/X ASROC,EXERCISE,TORP.MK 46-5,EXERCISE, DUMMY,REX,(NALC 2501)PAYLOAD, LG MK 16 AND GMLS MK 10
1338	EA	4T	1356	C	X	ROCKET RUR-5D-5/W ASROC,WARSHOT,TORP.MK 46 MOD 5A(S)WARSHOT, 40 M.SWC SD-2 INC.3618 PAYLD.(NALC 1694)LG MK 16 HERO SAFE
1339	EA	4T	1356	C	X	ROCKET RUR-5C-4/X ASROC,EXERCISE,DUMMY,REX,(NALC 2501)PAYLD, GMLS MK 26 ONLY
1341	EA	4T	1356	C	X	ROCKET JRUR-5B-7/E ASROC,EXERCISE,TORPEDO MK46-5A(S),EXERCIS E,(NALC 1693)PAYLOAD,LG MK 16,INTERIM HERO FIX
1342	EA	4T	1356	C	X	ROCKET RUR-5B-7/W ASROC,WARSHOT,IMPROVED SWC TORPEDO MK46-5A (S),WARSHOT,(NALC 1694)PAYLD, LG MK16,INTERIM HERO FIX
1343	EA	4T	1356	C	X	ROCKET RUR-5B-5/X ASROC,EXERCISE,TORPEDO MK46-5,EXERCISE,DUM MY,REX,(NALC 2501)PAYLOAD,LG MK16,INTERIM HERO FIX
1344	EA	4T	1356	C	X	ROCKET RUR-5A-20/W ASROC,WARSHOT,TORP.MK46-5A(S),WARSHOT,40 METER SWC SD2 INC.ECP 3618 PAYL.NALC 1694 LG MK16 GMLS MK10
1345	EA	4T	1356	C	X	ROCKET JRUR-5A-20/E ASROC,EXERCISE,TORPEDO MK 46-5A(S)EXERC. (NALC 1693)PAYLOAD, LG MK 16 AND GMLS MK 10(ASROC/TERRIER)
1346	EA	4T	1356	C	X	ROCKET RUR-5D-6/W ASROC WARSHOT,W/TORPEDO MK46 MOD 5A WARSHO T SHALLOW/SLOW TGT PAYLD NALC 2402 LG MK16 HERO SAFE
1348	EA	4T	1356	C	X	ROCKET RUR-5C-7/W ASROC WARSH,W/TORP.MK46 MOD5A WARSH,SHAL/S LOW TGT PAYLD,NALC 2402 U/W GMLS MK26 ONLY INTERIM HERO FIX
1349	EA	4T	1356	C	X	ROCKET RUR-5D-3/X ASROC,EXERCISE,TORPEDO MK 46-5,EXERCISE, DUMMY,REX,(NALC 2501)PAYLOAD, LG MK 16 HERO SAFE

1350	EA	4T	1356	C	X	ROCKET RUR-5B-8/W ASROC WARSH,W/TORP.MK46 MOD5A WARSH.SHAL/S LOW TGT,PAYLD NALC 2402,LGMK 16,INTERIM HERO FIX
1351	EA	4T	1356	C	X	ROCKET JRUR-5D-5/E ASROC,EXERCISE,TORPEDO MK 46 MOD 5A(S), EXERCISE,(NALC 1693)PAYLOAD, LG MK 16
1352	EA	4T	1356	C	X	ROCKET RUR-5A-21/W ASROC WARSHOT,TORPEDO MK46 MOD 5A,SHALLOW /SLOW TARGET
1353	EA	4T	1356	C	X	ROCKET RUR-5E-3/X ASROC,EXERCISE,TORPEDO MK 46-5,EXERCISE, DUMMY,REX,(NALC 2501)PAYLOAD, GMLS MK 26 ONLY
1354	EA	4T	1356	C	X	ROCKET RUR-5E-6/W ASROC WARSHOT,W/TORP MK46 MOD5A WARSHOT SH ALLOW/SLOW TARGET PAYLOAD NALC2402 GMLS MK26 ONLY,HERO SAFE
1355	EA	4T	1356	C	X	ROCKET JRUR-5E-5E ASROC,EXERCISE,TORPEDO MK 46-5A(S), EXERCI SE,(NALC 1693) PAYLOAD,GMLS MK 26 ONLY
1357	EA	4T	1356	C	X	ROCKET JRUR-5A-21/E ASROC EXERCISE,W/TORP.MK46 MOD5A EXER.SH ALLOW/SLOW TARGET U/W LG MK 16& GMLS MK10(ASROC/TERRIER)
1359	EA	4T	1356	C	X	ROCKET JRUR-5B-8/E ASROC EXER.W/TORP.MK46 MOD5A EXER.SHALL/ SLOW TGT PAYLOAD NALC 2401 USED ON LG MK16 INTERIM HERO FIX
1363	EA	4T	1356	C	X	ROCKET JRUR-5D-6/E ASROC EXERCISE W/TORP.MK46 MOD 5A EXER.SH ALLOW/SLOW TARGET PAYLOAD NALC2401 USED ON LG MK16
1365	EA	4T	1356	C	X	ROCKET JRUR-5E-6/E ASROC EXER,W/TORP.MK46 MOD5A EXER.SHALLOW /SLOW TGT,PAYLD.NALC 2401 USEDON GMLS MK26 ONLY
1367	EA	4T	1355	7	X	TORPEDO TRAINING(SIMULATES MK 46 MOD 5A(S))PRESETTABLE,FOR ASROC
1369	EA	4T	1355	7	X	ROCKET,RTR-5A-18,ASROC,INERT -OPERABLE W/TORPEDO,TRAINING PRESETTABLE PAYLOAD
1371	EA	4T	1356	C	S	MK48 M5 EXERCISE HYBRID CONFIGURATION W/O TMD
1373	EA	4T	1356	7	S	MK48 MOD 6 FLEET EXERCISE HYBRID
1400	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 4 WARSHOT
1401	EA	4T	1356	C	X	TORPEDO,MK 46 MOD 1 P-2 TRACKING BUOYANT,W/EX HEAD MK 85-3 W/O LAUNCH ACCESSORIES
1403	EA	4T	1356	C	X	TORPEDO,MK 46 MOD PHASE 2 TRACKING BUOYANT,TUBE LAUCH W/EXER CISE HEAD MK 85-3
1405	EA	4T	1356	C	X	TORPEDO,MK 46 MOD 1,P-2 TRACKING BUOYANT,AIRCRAFT LAUNCH W/E XERCISE HEAD MK 85 MOD 3
1407	EA	4T	1356	C	X	TORPEDO,MK 46 MOD 1,P-2 TRACKING BUOYANT,HELO LAUNCH W/EXERC ISE HEAD MK 85 MOD 3
1411	EA	4T	1356	C	X	TORPEDO,MK 46 MOD 1 PHASE 2 BUOYANT EXERCISE W/O LAUNCH ACCE SSORIES
1412	EA	4T	1356	C	X	ROCKET RUR-5D-2/W,ASROC,WARSHOT,TORPEDO MK 46 MOD 1 PHASE 2 PAYLOAD
1414	EA	4T	1356	C	X	ROCKET RUR-5D-3/W,ASROC,WARSHOT,TORPEDO MK 46 MOD 5 PAYLOAD

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
1416	EA	4T	1356	C X	ROCKET RUR-5E-2/W,ASROC,WARSHOT,TORPEDO MK 46 MOD 1 PHASE 2 PAYLOAD
1418	EA	4T	1356	C X	ROCKET RUR-5E-3/W,ASROC,WARSHOT,TORPEDO MK 46 MOD 5 PAYLOAD
1427	EA	4T	1356	C S	TORPEDO,MK 46 MOD 5A (S) EXERCISE, HELO LAUNCHED W/EX HEAD MK 85 MOD 3, 4, OR 6, RANGE AND OPEN OCEAN USE.
1428	EA	4T	1356	C S	TORPEDO,MK 46 MOD 5 WARSHOT,AIRCRAFT LAUNCHED
1429	EA	4T	1356	C S	TORPEDO,MK 46 MOD 5A (S)EXERCISE, TUBE LAUNCHED, W/EX HEAD MK 85 MOD 3,4,OR 6 RANGE AND OPEN OCEAN USE
1432	EA	4T	1356	C S	TORPEDO,MK 46 MOD 5 WARSHOT,TUBE LAUNCHED W/O ASROC ACCESSOR IES

1433	EA	4T	1356	C	S	TORPEDO,MK 45 MOD 5A (S) EXERCISE,AFT LAUNCHED W/EX HD MK 85 MOD 3, 4, OR 6. RANGE AND OPEN OCEAN USE.
1434	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5 WARSHOT,HELO LAUNCHED
1435	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5 (S) EXERCISE,BASIC,W/EX.HEAD MK85 MODS 3, 4, 6, OPEN OCEAN ONLY(INC. ECP 3618 AND ECPO 4098)
1437	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5 EXERCISE,HELO LAUNCHED W/EX HD 85-3 OR MK 85-6, 3D - RANGE USE ONLY
1439	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5 EXERCISE,TUBE LAUNCHED W/EX HD MK 85 MOD 3 OR MOD 6, 3D RANGE USE ONLY
1442	EA	4T	1356	C	X	ROCKET RUR-5A-18/W,ASROC,WARSHOT,TORPEDO MK 46 MOD 5 PAYLOAD
1446	EA	4T	1356	C	X	ROCKET RUR-5B-5/W,ASROC,WARSHOT,TORPEDO MK 46 MOD 5 PAYLOAD, INTERIM HERO FIX
1449	EA	4T	1356	C	X	ROCKET JRUR-5B-5/E,ASROC,SPECIAL EXERCISE,TORPEDO MK 46 MOD 5 EXERCISE 3D RANGE PAYLOAD,INTERIM HERO FIX
1451	EA	4T	1356	C	X	ROCKET RUR-5B-5/E,ASROC,EXERCISE,TORPEDO MK 46 MOD 5 EXERCIS E BUOYANT PAYLOAD.INTERIM HERO FIX
1455	EA	4T	1356	C	X	ROCKET JRUR-5A-18/E,ASROC,SPECIAL EXERCISE,TORPEDO MK 46 MOD 5 EXERCISE 3D RANGE PAYLOAD
1456	EA	4T	1356	C	S	TORPEDO,MK 48 MOD 1,WARSHOT,COMPLETE ASSEMBLY,W/O TORPEDO MOUNTED DISPENSER,REBIT CONFIGURATION
1457	EA	4T	1356	C	X	ROCKET RUR-5A-18/E,ASROC,EXERCISE,TORPEDO MK 46 MOD 5 EXERCI SE BUOYANY PAYLOAD
1458	EA	4T	1356	C	S	TORPEDO,MK 48 MOD 3, WARSHOT, COMPLETE ASSEMBLY, W/O TORPEDO MOUNTED DISPENSER, REBIT CONFIGURATION
1460	EA	4T	1356	C	S	TORPEDO,MK 48 MOD 4,WARSHOT,COMPLETE ASSEMBLY,W/O TORPEDO MOUNTED DISPENSER,REBIT CONFIGURATION
1468	EA	4T	1356	C	S	TORPEDO,MK 48 ADCAP,WARSHOT W/O TORPEDO MOUNTED DISPENSER
1469	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5 EXERCISE,AIRCRAFT LAUNCHED W/EX HD 85-3 OR MK 85-6, 3D-RANGE USE ONLY
1472	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5 WARSHOT,TUBE LAUNCHED,W/O OA 10797A OR ECP 393;IMPROVED SHALLOW/SLOW TARGET CAPABILITY
1474	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5 WARSHOT,AIRCRAFT LAUNCHED,W/O OA 10797A OR ECP 363
1476	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5 WARSHOT,HELO LAUNCHED W/OA 10797 OR ECP 393
1478	EA	4T	1356	C	X	ROCKET RUR-5A-19/W ASROC WARSHOT,TORPEDO MK 46 MOD 5 WITH SHALLOW WATER CAPABILITY
1480	EA	4T	1356	C	X	ROCKET RUR-5B-6/W ASROC WARSHOT MK 46 MOD 5 W/SHALLOW WATER CAPABILITY
1484	EA	4T	1356	C	X	ROCKET RUR-5D-4/W ASROC,WARSHOT,TORPEDO MK 46 MOD 5 WITH SHALLOW WATER CAPABILITY
1486	EA	4T	1356	C	X	ROCKET RUR-5E-4/W ASROC,WARSHOT,TORPEDO MK 46 MOD 5 WITH SHALLOW WATER CAPABILITY
1489	EA	4T	1356	C	X	ROCKET RUR-5D-2/E,ASROC,EXERCISE,TORPEDO MK 46 MOD 1 PHASE 2 EXERCISE BUOYANT PAYLOAD
1491	EA	4T	1356	C	X	ROCKET JRUR-5D-2/E,ASROC,EXERCISE,TORPEDO MK 46 MOD 1 PHASE 2 TRACKING BUOYANT PAYLOAD
1493	EA	4T	1356	C	X	ROCKET RUR-5D-3/E,ASROC,EXERCISE,TORPEDO MK 46 MOD 5 EXERCIS E BUOYANT PAYLOAD
1495	EA	4T	1356	C	X	ROCKET JRUR-5D-3/E,ASROC,EXERCISE,TORPEDO MK 46 MOD 5 EXERCI SE PAYLOAD,3D RANGE
1497	EA	4T	1356	C	X	ROCKET RUR-5E-2/E,ASROC,EXERCISE,TORPEDO MK 46 MOD 1 PHASE 2 EXERCISE BUOYANT PAYLOAD

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
1499	EA	4T	1356	C	X	ROCKET JRUR-5E-2/E,ASROC,EXERCISE,TORPEDO MK 46 MOD 1 PHASE 2 PAYLOAD,TRACKING BUOYANT
1501	EA	4T	1356	C	X	ROCKET RUR-5B-3/E,ASROC,EXERCISE,TORPEDO MK 46-1 PHASE 2 PAY LOAD,HERO FIX INSTALLED
1502	EA	4T	1356	7	X	TORPEDO MK 14 MOD 5,WARSHOT,TUBE LAUNCHED
1504	EA	4T	1356	C	X	ROCKET,RUR-5A-16,ASROC,WARSHOT,TORPEDO MK 46-1 PHASE 2 PAYLO AD
1505	EA	4T	1356	C	X	ROCKET RUR-5A-16E,ASROC,EXERCISE,TORPEDO MK 46-1 PHASE 2 PAYLOAD
1510	EA	4T	1356	C	X	TORPEDO,MK 46 MOD 1 PHASE 2,WARSHOT,W/O LAUNCH ACCESSORIES
1511	EA	4T	1356	C	X	TORPEDO,MK 46 MOD 1,PHASE 2,EXERCISE,COMPLETE ASSEMBLY TUBE LAUNCHED
1512	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5 A(SW) WARSHOT TUBELAUNCH
1513	EA	4T	1356	C	X	TORPEDO,MK 46 MOD 1,PHASE 2,EXERCISE,COMPLETE ASSEMBLY AIR L AUNCHED
1514	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5 A(SW),WARSHOT,HELICOPTER LAUNCH
1515	EA	4T	1356	C	X	TORPEDO,MK 46 MOD 1,PHASE 2,EXERCISE,COMPLETE ASSEMBLY HELO LAUNCHED
1516	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5 A(SW) WARSHOT FIXED WING LAUNCHED
1518	EA	4T	1356	C	X	ROCKET RUR-5B-3/W,ASROC,WARSHOT,TORPEDO MK 46-1 PHASE 2 PAYL OAD,HERO FIX INSTALLED
1520	EA	4T	1356	C	X	ROCKET RUR-5C-2/W,ASROC,WARSHOT TORPEDO MK 46-1 PHASE 2 PAYL OAD,GMLS MK26 INTERIM HERO
1535	EA	4T	1356	C	X	ROCKET JRUR-5B-3/E,ASROC,EXERCISE,TORPEDO MK 46-1 PHASE 2 PAYLOAD
1536	EA	4T	1356	C	X	TORPEDO MK 44 MOD 1,WARSHOT,TUBE LAUNCHED
1537	EA	4T	1356	C	X	TORPEDO MK 44 MOD 1,EXERCISE,TUBE LAUNCHED
1538	EA	4T	1356	C	X	TORPEDO,MK 46 MOD 0,WARSHOT,AIR LAUNCHED
1539	EA	4T	1356	C	X	TORPEDO,MK 46 MOD 0,EXERCISE,AIR LAUNCHED
1543	EA	4T	1356	C	X	ROCKET,JRUR-5A-16/E,ASROC,EXERCISE,TORPEDO MK 46-1 PHASE II PREFERRED,TORPEDO MK 46-1 PHASE I ALTERNATE,FOR USE IN WSAT
1550	EA	4T	1356	C	X	TORPEDO MK 44 MOD 1,WARSHOT,AIR/HELO LAUNCHED
1551	EA	4T	1356	C	X	TORPEDO MK 44 MOD 1,EXERCISE,AIR/HELO LAUNCHED
1557	EA	4T	1355	C	X	TORPEDO MK 37 MOD 2,EXERCISE,RANGE CONFIGURED W/EXERCISE HEA D MK 64 MOD 4
1568	EA	4T	1356	C	X	TORPEDO MK 37 MOD 2,WARSHOT,TUBE LAUNCHED
1569	EA	4T	1355	C	X	TORPEDO MK 37 MOD 2,EXERCISE,TUBE LAUNCHED
1570	EA	4T	1356	C	X	TORPEDO MK 37 MOD 3,WARSHOT,TUBE LAUNCHED
1571	EA	4T	1355	C	X	TORPEDO MK 37 MOD 3,EXERCISE,TUBE LAUNCHED
1582	EA	8S	1356	C	X	GM,SUBROC MK 36,TRAINING
1587	EA	4T	1356	C	X	TORPEDO MK 44 MOD 1,EXERCISE,TUBE LAUNCHED,WSAT,CONFIGURATIO N
1588	EA	4T	1356	C	X	TORPEDO,MK 46 MOD 2 WARSHOT W/O LAUNCH ACCESSORIES
1591	EA	4T	1356	C	X	TORPEDO,MK 46 MOD 2,BOUYANT,EXERCISE,COMPLETE ASSEMBLY AIRCR AFT LAUNCH
1592	EA	4T	1356	C	X	TORPEDO,MK 46 MOD 2 WARSHOT TUBE LAUNCHED
1679	EA	4T	1355	7	S	TORPEDO REXTORP, MK50, TUBE LAUNCHED
1681	EA	4T	1355	U	S	TORPEDO REXTORP, MK50, HELO LAUNCHED
1683	EA	4T	1355	7	S	TORPEDO REXTORP,MK50 FIXED WING LAUNCHED
1685	EA	4T	1356	C	S	TORPEDO,MK 50 MOD 0,EXERCISE TUBE LAUNCHED
1686	EA	4T	1356	C	S	TORPEDO,MK 50 MOD 0 WARSHOT TUBE LAUNCHED
1687	EA	4T	1356	C	S	TORPEDO,MK 50 MOD 0,EXERCISE FIXED WING AIRCRAFT
1688	EA	4T	1356	C	S	TORPEDO,MK 50 MOD 0 WARSHOT FIXED WING AIRCRAFT
1689	EA	4T	1356	C	S	TORPEDO,MK 50 MOD 0,EXERCISE HELO LAUNCHED
1690	EA	4T	1356	C	S	TORPEDO,MK 50 MOD 0 WARSHOT HELO LAUNCHED
1693	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5A(S) EXERCISE,W/EXHD MK 85 MOD 3 OR 6, TUBE LAUNCHED 40 METER SHALLOW WATER,3D RANGE ONLY

1694	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5A(S) WARSHOT,TUBE LAUNCHED,40 METER SHALL OW-WATER INCLUDING ECP 4098
1695	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5A(S) EXERCISE,W/EXHD MK 85 MOD 3 OR 6, AIRCRAFT LAUNCHED,40 METER SHA LLOW WATER,3D RANGE ONLY
1696	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5A(S) WARSHOT,AIRCRAFT LAUNCHED,40 METER S HALLOW-WATER

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
1697	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5A(S)EXERCISE,W/EXHD MK 85 MOD 3 OR 6, HELO LAUNCHED,40 METER SHALLOWWATER, 3D RANGE ONLY
1698	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5A(S) WARSHOT,HELO LAUNCHED,40 METER SHALL OW-WATER WITH OR WITHOUT ECP 4098
1701	EA	4T	1356	C	S	MK50 MOBLK1 EXERCISE TORP
1702	EA	4T	1356	C	S	MK50 MOBLK1 TORP WARSHOT
1703	EA	4T	1356	C	S	MK50 MOBLK1 EXERCISE TORP
1704	EA	4T	1356	C	S	MK50 MDOBLK WARSHOT TORP
1705	EA	4T	1356	C	S	MK50 MOBLK1 EXERCISE TORP
1706	EA	4T	1356	C	S	MK50 MDOBLK WARSHOT TORP
1707	EA	4T	1356	C	S	MK48 MD6 EXERCISE TORP W/O TMD
1708	EA	4T	1356	C	S	MK48 MD6 WARSHOT W/O TMD
1709	EA	4T	1356	C	S	MK48 MD6 EXERCISE EXP AND FLUSH
1710	EA	4T	1356	C	S	TORP MK50-1,WARSHOT,HELO LAUNCHED
1711	EA	4T	1356	C	S	MK48 MD6 EXERCISE EXP AND FLUSHED
1712	EA	4T	1356	C	S	TORPEDO MK48-4 EXERCISE
1713	EA	4T	1356	C	S	TORPEDO MK48-5 EXERCISE
1718	EA	4T	1356	C	S	TORP MK50-1 WARSHOT FIXED WING
1827	EA	8E	1410	C	X	GM,STANDARD-ARM,AGM-78C-3 TACTICAL
1956	EA	8T	1410	C	X	GUIDED MISSILE,STANDARD ER,RIM-67A-5,W/WARHEAD AND UHF DTLM, BLOCK IV
1973	EA	8T	1410	C	X	GUIDED MISSILE,STANDARD MR,RIM-66B-3,W/EXER HEAD,BLOCK V
1976	EA	8T	1410	C	X	GUIDED MISSILE,RIM-67A-8 STD-ER,HE
1982	EA	8T	1410	C	X	GUIDED MISSILE,STANDARD MR,RIM-66B-4,W/WARHEAD,W/UHF DTLM, BLOCK V
2W01	EA	6T	1350	7	X	NOSE,SIMULATOR,DRAG MK 11 MOD 0,F/UNIVERSAL LAYING MINE MK 7 0/71
2W02	EA	2D	1450	U	M	CANISTER,TRAINER,MK 14 MOD 0 WEIGHTED,SEA LAUNCHED CRUISE MISSILE,SURFACE VERTICAL LAUNCH
2W03	EA	6T	1350	C	G	PACK,LANYARD STOW MK 45 MOD 0,F/DESTRUCTOR MK 36/40 & M117D
2W04	EA	2E	1340	7	J	RKT MTR CLUSTER,2.75 IN,19 MK 66 MOD 2 RKT MTR IN LAU-61C/A LAUNCHER
2W05	EA	2E	1340	7	J	RKT MTR,CLUSTER,2.75 IN RKT,7 MK66 MOD 2 RKT MTR IN LAU-68D/ A LAUNCHER
2W06	EA	2E	1325	U	A	BAND ASSEMBLY,RELEASE,F/FIN ASSY,BOMB MK 15 MOD 6
2W07	EA	2D	1450	U	M	CANISTER,TRAINER,MK 14 MOD 0,NON-WEIGHTED,SURF VERT LAUNCH
2W08	KT	2E	1325	U	A	KIT.RETROFIT,FOR MK 20 MODS AND CBU-59/B DISPENSER AND BOMB, AIRCRAFT,AWC-283 REV D
2W09	EA	4T	1355	7	S	CABLE ASSEMBLY,PAYLOAD
2W10	EA	4T	1355	7	X	AIRFRAME MK4 MOD 0 F/ASROC
2W11	EA	2E	1370	P	Y	FLARE,A/C,DECOY,MJU-27/B
2W12	EA	2T	1375	U	E	PARTS,SPARE,BACKPACK KIT MK 46
2W13	EA	4T	1355	C	S	ELECTRONIC ASSEMBLY,WARHEAD MK12 MOD 4 F/TORPEDO MK 48 ADCAP

						-INERT
2W14	EA	4T	1355	7	S	CABLE ASSEMBLY,A-CABLE UMBILICAL,MK 62 MOD 0 F/TORPEDO MK 48 ADCAP
2W15	EA	4T	1355	C	S	GUIDANCE AND CONTROL SECTION,MK 16 MOD 0,F/TORPEDO MK 48 ADC AP-INERT
2W16	EA	4T	1355	7	S	EXERCISE SECTION,MK 94 MOD 0 F/TORPEDO MK 48 ADCAP-INERT
2W17	EA	4T	1355	7	S	FUEL TANK,MK 29 MOD 0,WARSHOT F/TORPEDO MK 48 ADCAP,EMPTY
2W18	EA	4T	1355	7	S	FUEL TANK,MK 28 MOD 0,EXERCISEF/TORPEDO MK 48 ADCAP,EMPTY
2W19	EA	8T	6130	U	T	CHARGER,BATTERY PP-7309/T
2W20	EA	8T	6920	U	T	RECHARGING UNIT COOLANT,TRAINING,GUIDED MISSILE SYSTEM M80 (STINGER GAS PUMPING UNIT)
2W21	EA	8T	6920	7	T	TRAINER,HANDLING,GUIDED MISSILE M60 (STINGER FIELD HANDLING TRAINER)
2W22	EA	8T	1450	U	T	STRONGBACK,HORIZONTAL TRANSFER ASSY MK 3 MOD 0
2W23	EA	8T	1450	U	T	STRONGBACK,VERTICAL ASSEMBLY MK 4 MOD 0
2W24	EA	8T	1450	U	T	ADAPTER,HANDLIFT TRUCK MK 160 MOD 0
2W25	EA	6T	1350	7	G	DESTRUCTOR,MK 40 OA-48, HANDLING DUMMY-J,NOT SHIPPED AS A CO MPLETE ASSEMBLY
2W26	EA	8E	6920	U	X	CONTROL SECT (COMPUTER CONTROL UNIT) INERT TRAINER,WCU-10/B SKIPPER AGM-123A

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
2W27	EA	6T	1350	7	G DESTRUCTOR,MK 36 OA-48,HANDLING DUMMY-J/MINE MK62 HANDLING MINE
2W28	EA	6T	1350	7	G DESTRUCTOR,MK 36 OA-44,HANDLING DUMMY-J/MINE MK62 HANDLING MINE
2W29	EA	8E	8140	U	V CONTAINER,S-S, CNU-242/E,F/2 AUR AIM-54A OR AIM-54C W/WINGS AND FINS
2W31	EA	6T	1350	U	G CABLE ASSEMBLY, CA-1427
2W32	EA	6T	6135	U	G BATTERY,PRIMARY,ALKALINE MK141MOD 0,F/MNS AN/SLQ-48
2W33	EA	6T	1350	U	G CABLE ASSEMBLY, CA-1426
2W34	EA	6T	1350	U	G CABLE ASSEMBLY,CA-1428
2W35	EA	6T	1350	U	G CABLE ASSEMBLY,CA-1429
2W36	EA	6T	1350	7	G DESTRUCTOR,MK 40 OA-44, HANDLING DUMMY-J,NOT SHIPPED AS A CO MPLETE ASSEMBLY
2W37	EA	6T	1350	U	G RING,ADAPTER, M117D
2W38	EA	6T	1350	7	G CUTTER,CABLE MK 26 MOD 0,F/MNS AN/SLQ-48 MINE NEUTRALIZATION SYS
2W39	EA	6T	1351	7	G FIRING DEVICE,ACOUSTIC,MK 35 MOD 0,USED ON MNS AN/SLQ-48
2W40	EA	6T	1351	7	G EXPLOSIVE SECTION,MK 14 MOD 0,F/DESTRUCTOR MK 57,F/MNS AN/SL Q-48 MINE NEUTRALIZATION SYS
2W41	EA	8E	1336	7	V TARGET DETECTING DEVICE,TRAINING,DSU-15(T-1)A/B F/CATM-9L/9M
2W42	EA	8E	1290	U	V TEST SET,SIMULATOR,AIR,HARPOON
2W43	EA	8E	1290	U	V TEST SET,SIMULATOR,TS-35198/DSM,HARPOON
2W44	EA	8E	1290	U	V TEST SET,SIMULATOR,TS-3519Z/DSM,HARPOON
2W45	EA	8E	1290	U	V TEST SET,SIMULATOR,TS-3519C/DSM,HARPOON
2W46	EA	8E	1290	U	X TEST SET,SIMULATOR,TS-3519/DSM,HARPOON
2W47	EA	6T	1350	7	G SAFETY DEVICE,SELF TEST,F/TESTSET MK 598 MOD 0,F/MINE MK 65, F/MINE MK 65
2W48	EA	6T	1350	7	G SWITCH,HYDROSTATIC MK 110 MOD 1,F/RETROFITTED MINE MK 25
2W49	EA	8E	1427	7	V GUIDANCE AND CONTROL SECT,WGU-9/B,F/AGM-65E LASER,MAVERICK

2W50	EA	8E	6920	U	X	PROPULSION SECTION,INERT TRAINER,WPU-5/B,F/SKIPPER 123A
2W51	KT	2E	1325	7	A	KIT,RETROFIT,F/MK 20 MODS AND CBU-59/B DISPENSER AND BOMB
2W52	EA	6T	1350	7	G	CASE,MK 65,EMPTY ASSEMBLY,FAIRING/TAIL SECTION MK 7 MOD 1
2W53	EA	6T	1350	7	X	DELAY ELEMENT,MK 21 MOD 1 TAILSECTION MK 7 MOD 1,F/MINE MK 6 5
2W54	EA	6T	1350	7	G	DELAY ELEMENT,MK 21 MOD 2 TAILSECTION MK 7 MOD 1,F/MINE MK 6 5
2W55	EA	8E	8140	U	X	CONTAINER,S-S,CNU-248/E,F/1 SKIPPER PROPULSION UNIT
2W56	EA	8E	8140	U	X	CONTAINER,S-S,CNU-203/E,F/4 SKIPPER CONTROL SECTIONS
2W57	EA	8E	1420	7	V	CONTROL SECT,F/AGM-114B HELFIRE MISSILE
2W58	EA	8E	1420	7	V	SEEKER SECTION,M274,F/AGM-114B HELLFIRE MISSILE
2W59	EA	8E	6920	7	V	GUIDED MISSILE,HELLFIRE,DUMMY,M34FOR AH-1J,AH-1T,AND AH-1W H ELICOPTERS
2W60	EA	8E	1420	U	V	GUIDANCE SECTION,GROUP,FOR AGM-114B HELLFIRE MISSILE
2W61	EA	6T	1351	3	G	TAIL SECTION, UMN, MK 7 MOD 1
2W62	EA	6T	1351	3	G	CASE, MK 65, LOADED ASSEMBLY, FAIRING/TAIL SECTION MK 7 MOD 1
2W63	EA	6T	1350	U	G	SAFETY DEVICE,ARMING GROUP MK 45 MOD 1
2W64	EA	4T	8140	U	X	CONTAINER MK 657 MOD 0 F/TORPEDO MK 31 MOD 0
2W65	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1412
2W66	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1413
2W67	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1414
2W70	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1417
2W71	EA	4T	8140	U	X	CONTAINER,SHIPPING,F/EXPLODER MECHANISM MK 23 TYPE
2W72	EA	4T	8140	U	X	CONTAINER,SHIPPING,MK 692 MOD O F/WARSHOT/EXERCISE ASSEMBLY
2W73	EA	8E	8140	U	V	CONTAINER,S-S, CNU-160/E,POLYSTYRENE FOAM SHELL,F/AIM-54A WA RHEAD
2W74	EA	8E	8140	U	V	CONTAINER,S-S, CNU-161/E,POLYSTYRENE FOAM SHELL,F/AIM-54A GU IDANCE SECTION
2W75	EA	8E	8140	U	V	CONTAINER,S-S,CNU-162/E,POLYSTYRENE FOAM SHELL,F/AIM-54A CON TROL SECTION
2W76	EA	8E	8140	U	V	CONTAINER,S-S,CNU-163/E,POLYSTYRENE FOAM SHELL,F/AIM-54A ARA MENT SECTION
2W77	EA	8E	8140	U	X	CONTAINER,S-S, MK517-0,F/WALLEYE II ERDL,CONTROL SECTION
2W78	EA	8E	8140	U	X	CONTAINER,S-S,MK270-0,F/2 AIM-9C G-C GROUPS MK 12 MODS

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
2W79	EA	8E	8140	U X	CONTAINER,S-S, MK270-1,F/2 G-C GROUPS MK 12 MODS F/AIM-9C
2W80	EA	8E	8140	U X	CONTAINER,S-S,MK314-0,F/12 AIM-9C FINS
2W81	EA	4T	1355	C X	TORPEDO MAIN ASSEMBLY MK 31-0
2W82	EA	4T	1355	C X	EXERCISE ASSEMBLY F/MK 31 MOD 0 TORPEDO
2W83	EA	4T	1356	C X	WARSHOT ASSEMBLY F/MK 31 MOD 0 STANDOFF WEAPON
2W84	EA	8E	8140	U V	CONTAINER,S-S,CNU-386/E,F/AIM-54C WARHEAD WDU-29/B
2W85	SE	8E	1420	7 V	WINGS AND FINS,SET OF 4 EACH F/CATM-7F-3
2W86	SE	8E	1420	7 V	WINGS BSU-56C/B AND FINS BSU-57/B SET OF 4 EACH,F/AIM-7F/7M
2W87	EA	6T	1350	7 G	CUTTER,MK 27 MOD 0,F/MINES EXERCISE
2W88	EA	8E	6920	7 V	SEEKER SECTION,TRAINING GUIDED MISSILE,M36,HELLFIRE
2W89	EA	2E	1370	P Y	FLARE,A/C,DECOY MJU-8A/B AND 8B/B
2W90	EA	8E	6920	7 V	GUIDED MISSILE,LOAD DRILL TRAINING MISSILE
2W91	EA	8E	6920	U V	CENTER-AFT SECTION WPU-8(T-1)/B,F/MAVERICK TGM-65/E TRNG MSL
2W92	EA	8E	1337	7 V	CENTER-AFT-SECTION WBU-2/B,FOR LASER MAVERICK AGM-65E GUIDED MISSILES
2W93	EA	8E	8140	U V	CONTAINER,S-S,CNU-132/E,F/MAVERICK FWD SECTION

2W94	EA	6T	1350	U	G	WEIGHT,SIMULATOR TDD ASSEMBLY,F/MINE MK 67
2W96	EA	8T	1420	7	T	CONTROL UNIT,STEERING MK 222 MOD 1 F/RIM-66A,66B
2W97	EA	8T	1420	C	T	AUTOPILOT BATTERY SECTION,MK 10 MOD 2
2W98	EA	8T	1420	C	T	AUTOPILOT BATTERY SECTION,MK 11 MOD 1
2W99	EA	8T	8140	U	T	CONTAINER,MK 686 MOD 0 F/STD MSL SM-1/SM-2 BOOSTER
2004	EA	8T	1410	C	X	GUIDED MISSILE,STANDARD ER,RIM-67A-10
2010	EA	8T	1410	C	X	GUIDED MISSILE,STANDARD MR,RIM-66B-6
2011	EA	8T	1410	C	X	GUIDED MISSILE,STANDARD MR,RIM-66B-6,PRACTICE
2030	EA	8T	1410	C	X	GUIDED MISSILE, RIM-67A-12, STD ER, TACTICAL
2031	EA	8T	1410	C	T	GUIDED MISSILE, RIM-67A-12, STD ER, PRACTICE
2032	EA	8T	1410	C	T	GUIDED MISSILE, RIM-67A-12, STD ER, W/UHF DTLM
2034	EA	8T	1410	C	T	GUIDED MISSILE, RIM-67A-13, STD ER, TACTICAL
2036	EA	8T	1410	C	T	GUIDED MISSILE, RIM-67A-13, STD ER, W/UHF DLTM
2040	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66B-8,STD MR, TACTICAL
2041	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66B-8,STD MR,UHF INSERT
2042	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66B-8,STD MR,W/UHF DTLM
2044	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66B-9,STD MR,TACTICAL
2046	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66B-9,STD MR,W/UHF DTLM
2048	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-1,STD MR TACTICAL BLOCK VI
2049	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-1,STD MR UHF DTLM BLOCK VI
2050	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-1,STD MR W/UHF DTLM BLOCK VI
2062	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66A-5 STD MR, W/UHF DTLM, W/WHD MK 90 MOD 0 BLOCK IV
2066	EA	8T	1410	C	T	GUIDED MISSILE,RIM-67A-5, STD ER, W/DTLM W/WHD MK 90 MOD 0 B LOCK IV
2070	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-3,STD MR,TACTICAL
2071	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-3,STD MR,BLK 6,PRACTICE,TLM/EXER W/UH F INSERT
2072	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-3,MR W/UHF DTLM
2078	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-5,STD MR,BLK 6A,TACTICAL
2079	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-5,STD MR,BLK 6A,PRACTICE,{TLM/EXER W/ UHF INSERT)
2080	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-5,STD MR,BLK 6A,W/UHF DTLM
2086	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-1,STD,MR,BLK VI,TACT/TLM W/UHF DORSAL
2088	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-3,STD MR,BLK VI,TACT/TLM W/UHF DTLM
2090	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-5,STD MR,BLK 6A,TACT/TLM W/UHF DTLM
2092	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-6,STD,MR,SM-1,BLK 6B,TACTICAL
2093	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-6,STD,MR,SM-1 BLK 6B,EXERCISE, TLM W/ UHF INSERT
2094	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-6,STD,MR,SM-1 BLK 6B,EXERCISE/TLM W/U HF DORSAL (WHD DUDDED)
2096	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-6,STD,MR,SM-1,BLK 6B,TACTICAL/TLM W/U HF DTLM (W/O FUZE INTERRUPT PLUG)
2100	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-7,STD MR,BLK VI,SM-1,TACTICAL
2101	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-7,STD MR,SM-1,BLK VI,EXER/TLM W/UHF INSERT
2102	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-7,STD MR,SM-1 BLK VI,EXER/TLM W/UHF DTLM (WITH FUZE INTERRUPT PLUG)

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
2104	EA	8T	1410	C T	GUIDED MISSILE,RIM-66E-7,STD MR,BLK VI,TACTICAL/TLM W/UHF

						DTLM (W/O FUZE INTERRUPT PLUG)
2106	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-8,STD MR,SM-1 TACTICAL
2107	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-8,STD MR,BLK VI,SM-1 EXER/TLM W/UHF INSERT
2108	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-8,STD MR,SM-1 BLK VI,EXER/TLM W/UHF DTLM (WITH FUZE INTERRUPT PLUG)
2110	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66E-8,STD MR,SM-1 BLK VI,TAC/TLM W/UHF DTLM,(W/O FUZE INTERRUPT PLUG)
2120	EA	8T	1410	C	T	GM MK77-0 (TACTICAL)
2121	EA	8T	1410	C	T	GM MK77-0(WCTLM)
2122	EA	8T	1410	C	T	GM MK77-0(WCTLM-ENCRYPTED)
2123	EA	8T	1410	2	T	GUIDED MISSILE MK80-0 TACTICAL
2124	EA	8T	1410	2	T	GM UPPER STAGE MK80-0 SM
2125	EA	8T	1410	2	T	GUIDED MISSILE MK80-0
2126	EA	8T	1410	2	T	GUIDED MISSILE MK80-0
2127	EA	8T	1410	2	T	GUIDED MISSILE MK80-0 SM
2128	EA	8T	1410	C	T	GM RIM-66M-7 SM-2BLKIIIB
2129	EA	8T	1410	C	T	GM RIM-66M-7 SM-2 BLKIIIB
2130	EA	8T	1410	C	T	GM RIM-66M-7 SM-2BLKIIIB
2131	EA	8T	1410	C	T	GM RIM-66M-7 SM-2IIIB
2132	EA	8T	1410	C	T	GM RIM-66M-7,SM-2 BLKIIIB
2200	EA	8T	1410	C	T	GUIDED MISSILE,STANDARD ER,SM-2,RIM-67B-1
2202	EA	8T	1410	C	T	GUIDED MISSILE,STANDARD ER,SM-2,RIM-67B-2,TACTICAL
2203	EA	8T	1410	C	T	GUIDED MISSILE,STANDARD ER,SM-2,RIM-67B-2,PRACTICE
2205	EA	8T	1410	C	T	GUIDED MISSILE, RIM-66K-3, SM-2 BLOCK IIIA (TARTAR) TACTICAL
2209	EA	8T	1410	C	T	GM RIM 66M3,SM-2 BLK IIIA (AEGIS VL),TACTICAL
2210	EA	8T	1410	C	T	GUIDED MISSILE,STANDARD ER,SM-2,RIM-67C-2,BLOCK II,TACTICAL, LESS BSTR AND BSTR FINS
2212	EA	8T	1410	C	T	GUIDED MISSILE,STANDARD ER,SM-2,RIM-67C-2,BLOCK II,W/WHD COMPATIBLE TLM SYSTEM,(HIGH GAIN)LESS BSTR AND BSTR FINS
2214	EA	8T	1410	C	T	GUIDED MISSILE,STANDARD ER,RIM-67C-2,BLOCK II,SM-2,W/WHD COM PATIBLE TLM SYSTEM,LOW GAIN,LESS BOOSTER AND BOOSTER FINS
2216	EA	8T	1410	C	T	GUIDED MISSILE,RIM-67B-3,SM-2 ER BLK 1, TACTICAL
2218	EA	8T	1410	C	T	GUIDED MISSILE,RIM-67C-2,SM-2,ER,BLK II,W/WHD COMPATIBLE TLM SYSTEM {DIR/HIGH GAIN},DUD CAPABLE,LESS BSTR AND BSTR FINS
2220	EA	8T	1410	C	T	GUIDED MISSILE,RIM-67C-2,SM-2,ER,BLK II,W/WHD COMPATIBLE TLM {OMNI/LOW GAIN} DUD CAPABLE LESS BOOSTER AND BOOSTER FINS
2222	EA	8T	1410	C	T	GUIDED MISSILE,RIM-67D-1 SM-2 BLK III STD ER (TERRIER) TACT
2223	EA	8T	1410	C	T	GUIDED MISSILE,RIM-67D-1 SM-2 BLK III STD ER (TERRIER) W/WHD COMPATIBLE TLM SYSTEM (DIR/HIGH GAIN) DUD CAPABLE
2224	EA	8T	1410	C	X	GUIDED MISSILE,RIM-67D-1 SM-2 BLK III STD ER (TERRIER) W/WHD COMPATIBLE TLM SYSTEM (DIR/HIGH GAIN) WHD ENABLED
2225	EA	8T	1410	C	X	GUIDED MISSILE,RIM-67D-1 SM-2 BLK III STD ER (TERRIER) W/WHD COMPATIBLE TLM SYSTEM (OMNI/LOW GAIN) DUD CAPABLE
2226	EA	8T	1410	C	X	GUIDED MISSILE,RIM-67D-1 SM-2 BLK III STD ER (TERRIER) W/WHD COMPATIBLE TLM SYSTEM (OMNI/LOW GAIN) WHD ENABLED
2228	EA	8T	1410	C	T	GUIDED MISSILE,RIM-67B-4,SM-2,BLK I,STD ER,TACTICAL
2229	EA	8T	1410	C	T	GUIDED MISSILE,RIM-67B-4,SM-2,BLK I,STD ER,EXER/TLM W/UHF INSERT
2230	EA	8T	1410	C	T	GUIDED MISSILE,RIM-67B-5,SM-2,BLK I,STD ER,TACTICAL
2231	EA	8T	1410	C	T	GUIDED MISSILE,RIM-67B-5,SM-2,BLK I STD ER,EXER/TLM W/UHF INSERT
2250	EA	8T	1410	C	X	GUIDED MISSILE, RIM-66C-2, STANDARD MR AEGIS TACTICAL
2251	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66C-2 STD SM-2 MR AEGIS EXER/TLM W/UHF IN SERT
2254	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66D-2, STANDARD SM-2 MR TARTAR, TACTICAL
2255	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66D-2 STD SM-2 MR TARTAR EXER/TLM W/UHF I NSERT
2256	EA	8T	1410	C	X	GUIDED MISSILE,STANDARD MR,RIM-66C-3,SM-2,TACTICAL
2258	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66G-1,SM-2,MR,AEGIS TACTICAL
2260	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66G-1,SM-2 MR,AEGIS,W/WHD COMPATIBLE TLM

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
2262	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66G-1,SM-2 MR,AEGIS,W/WHD COMPATIBLE TLM SYSTEM,LOW GAIN
2264	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66H-1,MR,AEGIS-VL,TACTICAL
2266	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66H-1,SM-2 MR,AEGIS-VL W/WHD COMPATIBLE TLM SYSTEM,HIGH GAIN
2268	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66H-1,SM-2 MR,AEGIS-VL,W/WHD COMPATIBLE TLM SYSTEM,LOW GAIN
2270	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66J-1 SM-2 TACTICAL
2272	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66J-1,SM-2 MR,TARTAR,W/WHD COMPATIBLE TLM SYSTEM,HIGH GAIN
2274	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66J-1 SM-2 MR,TARTAR,W/WHD COMPATIBLE TLM SYSTEM,LOW GAIN
2276	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66D-3,SM-2 MR BLK 1 TARTAR, TACTICAL
2278	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66D-4 STD SM-2 BLK 1 TARTER,TACTICAL
2279	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66D-4,STANDARD SM-2,BLK 1 TARTAR,PRACTICE
2280	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66H-1,SM-2 MR,BLK II AEGIS VL TACTICAL IN CANISTER
2282	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66H-1,SM-2 MR,BLK II AEGIS VL W/WHD COMPATIBLE TLM SYSTEM (HIGH GAIN) IN CANISTER
2284	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66H-1,SM-2 BLK II AEGIS VL,W/WHD COMPATIBLE TLM SYSTEM (LOW GAIN) IN CANISTER
2286	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66G-1,SM-2,MR,BLK II {AEGIS},W/WHD COMPATIBLE TLM SYSTEM (DIR/HIG H GAIN) DUD CAPABLE
2288	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66G-1,SM-2,MR,BLK II,AEGIS,TACTICAL W/WHD COMPATIBLE TLM SYSTEM (OMNI/LOW GAIN) DUD CAPABLE
2290	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66J-1,SM-2,MR,BLK II,{TARTAR} W/WHD COMPATIBLE TLM SYSTEM (DIR/HIGH GAIN) DUD CAPABLE
2292	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66J-1,SM-2,STD,BLK II,MR,TARTAR W/WHD COMPATIBLE TLM SYSTEM {OMNI/LOW GAIN} DUD CAPABLE
2294	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66H-1,SM-2,MR,BLK II,AEGIS-VL,W/WHD COMPATIBLE TLM SYSTEM (DIR/HIGH GAIN) DUD CAPABLE W/O CANISTER
2296	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66H-1,SM-2,MR,BLK II, {AEGIS-VL},W/WHD COMPATIBLE TLM SYS,{OMNI/LOW GAIN} DUD CAPABLE W/O CANISTER
2298	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66H-1,SM-2,STD,BLK II,MR,{AEGIS-VL} W/WHD COMPATIBLE TLM SYSTEM {DIR/HIGH GAIN} DUD CAPABLE IN CANIST
2300	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66H-1,SM-2,STD,MR,{AEGIS-VL},W/WHD COMPATIBLE TLM SYS,{OMNI/LOW GAIN} DUD CAPABLE IN CANISTER
2302	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66D-5,STANDARD,SM-2 BLK 1 TARTAR,TACTICAL
2303	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66D-5,STANDARD SM-2 BLK 1,TARTAR,PRACTICE
2304	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66L-1 SM-2 BLK III STD MR (AEGIS) TACTICAL
2305	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66L-1 SM-2 BLK III STD MR (AEGIS) W/WHD COMPATIBLE TLM SYSTEM (DIR/HIGH GAIN) DUD CAPABLE
2306	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66L-1 SM-2 BLK III STD MR (AEGIS) W/WHD COMPATIBLE TLM SYSTEM (DIR/HIGH GAIN) WHD ENABLED
2307	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66L-1 SM-2 BLK III STD MR (AEGIS) W/WHD COMPATIBLE TLM SYSTEM (OMNI/LOW GAIN) DUD CAPABLE
2308	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66L-1 SM-2 BLK III STD MR (AEGIS) W/WHD

						COMPATIBLE TLM SYSTEM (OMNI/LOW GAIN) WHD ENABLED
2309	EA	8T	1410	C	T	GM,RIM 66K-3,SM2 BLK IIIA (TARTAR)W/WH COMPATIBLE TLM SYSTEM , DIRECTIONAL ANTENNA,WH ENABLED
2310	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66M-1 SM-2 BLK III STD MR (AEGIS-VL) TACT ICAL (WITHOUT CANISTER)
2313	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66M-1 SM-2 BLK III STD MR (AEGIS VL)W/WHD COMPATIBLE TLM SYSTEM (OMNI/LOW GAIN) DUD CAPABLE W/O CANIS
2314	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66M-1 SM-2 BLK III STD MR (AEGIS VL)W/WHD COMPATIBLE TLM SYSTEM (OMNI/LOW GAIN) WHD ENABLED W/O CANIS
2315	EA	8T	1410	C	T	GM RIM 66K3,SM-2 BLK 111A,(TARTAR)W/WH COMPATIBLE TLM SYSTEM ,OMNI-DIRECTIONAL ANTENA,WHENABLE
2316	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66M-1 SM-2 BLK III STD MR (AEGIS VL) TACT ICAL (IN CANISTER)
2317	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66M-1 SM-2 BLK III STD MR (AEGIS VL)W/WHD COMPATIBLE TLM SYS (DIR/HIGH GAIN) DUD CAPABLE (IN CANISTER

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L		NOMENCLATURE/DESCRIPTION
2318	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66M-1 SM-2 BLK III STD MR (AEGIS VL)W/WHD COMPATIBLE TLM SYS (DIR/HIGH GAIN) WHD ENABLED (IN CANISTER
2319	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66M-1 SM-2 BLK III MR STD (AEGIS VL)W/WHD COMPATIBLE TLM SYS (OMNI/LOW GAIN) DUD CAPABLE (IN CANISTER
2320	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66M-1 SM-2 BLK III STD MR (AEGIS VL)W/WHD COMPATIBLE TLM SYS (OMNI/LOW GAIN) WHD ENABLED (IN CANISTER
2321	EA	8T	1410	C	T	GM RIM-66K3,SM2 BLK IIIA (TARTAR)W/WH COMPATIBLE TLM SYSTEM, DIRECTIONAL ANTENNA,WH DUD ENABLED
2322	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66K-1 SM-2 BLK III STD MR (TARTAR) TACTIC AL
2323	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66K-1 SM-2 BLK III STD MR (TARTAR) W/WHD COMPATIBLE TLM SYSTEM (DIR/HIGH GAIN) DUD CAPABLE
2324	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66K-1 SM-2 BLK III STD MR (TARTAR) W/WHD COMPATIBLE TLM SYSTEM (DIR/HIGH GAIN) WHD ENABLED
2325	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66K-1 SM-2 BLK III STS MR (TARTAR) W/WHD COMPATIBLE TLM SYSTEM (OMNI/LOW GAIN) DUD CAPABLE
2326	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66K-1 SM-2 BLK III STD MR (TARTAR) W/WHD COMPATIBLE TLM SYSTEM (OMNI/LOW GAIN) WHD ENABLED
2327	EA	8T	1410	C	T	GM,RIM 66K3,SM2 BLKIIIA (TARTAR)W/WH COMPATIBLE TLM SYSTEM, OMNI-DIRECTIONAL ANTENNA, WH DUD CAPABLE
2331	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66C-5,STD MR,SM-2 BLK I (AEGIS) EXER/TLM W/UHF INSERT
2332	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66M-1 SM-2 BLK III STD MR (AEGIS VL) TACT (IN CANISTER W/BLK II CODE PLUG)
2335	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66M-1 SM-2 BLK III STD MR (AEGIS VL) W/WH D COMPATIBLE TLM SYSTEM,DUD CAPABLE,W/BLK II CODE CODE PLUG
2336	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66M-1 SM-2 MR (AEGIS VL) W/WHD COMPATIBLE TLM SYS,WHD ENABLED (IN CANISTER W/BLK II CODE PLUG)
2337	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66K-2,BLOCKIIIA (TARTAR) TACTICAL
2338	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66K-2,SM-2 BLOCK IIIA (TARTAR) W/WH COMPA TIBLE TLM SYSTEM,DIRECTIONAL ANTENNA,WH ENABLED
2339	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66K-2,SM-2 BLOCK IIIA (TARTAR) W/WH COMPA TIBLE TLM SYSTEM,OMNI-DIRECTIONAL ANTENNA,WH ENABLED
2340	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66K-2,SM-2 BLOCK IIIA (TARTAR) W/WH COMPA

						TIBLE TLM SYSTEM,DIRECTIONAL ANTENNA,WH DUD CAPABLE
2341	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66K-2,SM-2 BLOCK 111A (TARTAR) W/WH COMPA TIBLE TLM SYSTEM,OMNI-DIRECTIONAL ANTENNA,WH DUD CAPABLE
2342	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66L-2,SM-2 BLOCK IIIA (AEGIS) TACTICAL
2343	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66L-2,SM-2 BLOCK IIIA (AEGIS) W/WH COMPAT IBLE TLM SYSTEM,DIRECTIONAL ANTENNA,WH ENABLED
2344	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66L-2,SM-2 BLOCK IIIA (AEGIS) W/WH COMPAT IBLE TLM SYSTEM,OMNI-DIRECTIONAL ANTENNA,WH ENABLED
2345	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66L-2,SM-2 BLOCK IIIA (AEGIS) W/WH COMPAT IBLE TLM SYSTEM,DIRECTIONAL ANTENNA,WH DUD CAPABLE
2346	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66L-2,SM-2 BLOCK IIIA (AEGIS) W/WH COMPAT IBLE TLM SYSTEM,OMNI-DIRECTIONAL ANTENNA,WH DUD CAPABLE
2347	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66M-2,SM-2 BLOCK IIIA (AEGIS VL) TACTICAL
2348	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66M-2,SM-2 BLOCK IIIA (AEGIS VL) W/WH COM PATIBLE TLM SYS,DIRECTIONAL ANTENNA,WH ENAB (IN CANIST MK13
2349	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66M-2,SM-2 BLOCK IIIA (AEGIS VL)W/WH COMP TKM SYS,OMNI-DIRECTIONAL ANTENNA,WH ANABLED (IN CANIST MK13
2350	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66M-2,SM-2 BLOCK IIIA (AEGIS VL)W/WH COMP TLM SYS,DIRECT ANTEN,WH DUD CAP (IN CANISTER MK13)
2351	EA	8T	1410	C	T	GUIDED MISSILE,RIM-66M-2,SM-2 BLOCK IIIA (AEGIS VL) W/WH COM PAT TLM SYS,OMNI-DIRECT ANTENNA,WH DUD CAPABLE (IN CAN MK13
2352	EA	8T	1410	C	T	MISSILE,GUIDED,(LESS CANISTER)MK75 MOD 1 SM-2 BLOCK IIIA (AE GIS VL) TACTICAL (PART OF RIM-66M-2)
2354	EA	8T	1410	C	T	MISSILE,GUIDED,(LESS CAN)MK75 MOD 1 SM-2 BLOCK IIIA(AEGIS VL)W/WH COMP TLM SYS,OMNI,DIRECTANT,WH ENAB(PART OF RIM-66M-2
2356	EA	8T	1410	C	T	MISSILE,GUIDED,(LESS CAN)MK75 MOD 1 SM-2 BLK IIIA(AEGIS VL)W /WH COMP TLM SYS,OMNI-DIR ANT,WH DUD CAP(PART OF RIM-66M-2)
2358	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66-B,SM-1 BLOCK V (MR) TACTICAL ROUND W/T DD DISABLED

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
2360	EA	8T	1410	C	X	GUIDED MISSILE,RIM-66B-9,SM-1 BLOCK V (MR) TACTICAL ROUND W/ TDD DISABLED
2361	EA	8T	1410	C	T	GM RIM 66M-3,SM-2,BLK IIIA (AEGIS VL)W/WH COMPATIBLE TLM SYS TEM,DIRECTIONAL ANTENNA,WH ENABLED
2362	EA	8T	1410	C	T	GM RIM 66M3,SM2 BLK IIIA (AEGIS VL) W/WH COMPATIBLE TLM SYST EM,OMNI-DIRECTIONAL ANTENNA,WHENABLED
2363	EA	8T	1410	C	T	GM RIM 66M3,SM2 BLK IIIA(AEGISVL),W/WH COMPATIBLE TLM SYSTEM DIRECTIONAL ANTENNA, WH DUD CAPABLE
2364	EA	8T	1410	C	T	GM RIM 66M3,SM2 BLK IIIA (AEGIS VL)E/WH COMPATIBLE TLM SYSTE M,OMNI-DIRECTIONAL ANTENNA,WH DUD CAPABLE
2365	EA	8T	1410	C	T	GM,RIM 66L4,SM2 BLK III (AEGIS TAC)
2366	EA	8T	1410	C	T	GM RIM 66L4 SM2 BLKIII AEGIS
2367	EA	8T	1410	C	T	GM RIM 66L4 SM2 BLK3 (AEGIS)
2368	EA	8T	1410	C	T	GM RIM 66L4 SM2 BLK3 (AEGIS)
2369	EA	8T	1410	C	T	GM RIM 66L4 BLK3 AEGIS
2370	EA	8T	1410	C	T	GM RIM 66K4 BLK3 TARTAR
2371	EA	8T	1410	C	T	GM RIM 66K4 BLK3 TARTAR
2372	EA	8T	1410	C	T	GM RIM 66K4 BLK3 TARTAR
2373	EA	8T	1410	C	T	GM RIM 66K4 BLK3 TARTAR
2374	EA	8T	1410	C	T	GM RIM 66K4 BLK3 TARTAR

2375	EA	8T	1410	C	T	GM RIM 66M4 BLK3 (AEGIS VL)
2376	EA	8T	1410	C	T	GM RIM 66M4 BLK3 (AEGIS VL)
2377	EA	8T	1410	C	T	GM RIM 66M4 BLK3 (AEGIS VL)
2378	EA	8T	1410	C	T	GM RIM 66M4 BLK3 (AEGIS)
2379	EA	8T	1410	C	T	GM RIM 66M4 BLK3 (AEGIS VL)
2380	EA	8T	1410	C	T	GM R1M 66M5,SM-2 BLK IIIB AUR TACTICAL
2381	EA	8T	1410	C	T	GM R1M 66M5 111B AEGIS VL AUR
2382	EA	8T	1410	C	T	GM RIM 66M5 IIIB AEGIS VL AUR WCT DIR
2383	EA	8T	1410	C	T	GM R1M 66M5 111B AEGIS VL AUR
2384	EA	8T	1410	C	T	GM RIM 66M-2 IIIB AEGIS VL AUR WCT OMNI
2385	EA	8T	1410	C	T	GM RIM156A-1 SM-2 BLK IV
2386	EA	8T	1410	C	T	GM RIM156A SM2 BLKIV
2387	EA	8T	1410	C	T	GM RIM156A-1 SM2 BLKIV
2388	EA	8T	1410	C	T	GM RIM156A-1 SM-2 BLK IV
2389	EA	8T	1410	C	T	GM RIM156A-1 SM2 BLKIV
2390	EA	8T	1410	C	T	GM RIM 66E1 SM1 BLKVI
2391	EA	8T	1410	C	T	GM RIM 66E3 SM1 BLKVI
2392	EA	8T	1410	C	T	GM RIM 66E-7 SM1 BLKVI
2393	EA	8T	1410	C	T	GM RIM 66E-8 SM-1 BLKVI
2401	EA	4T	1356	C	S	TORPEDO MK 46 MOD 5 A(SW),EXERCISE,TUBE LAUNCH
2402	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5A WARSHOT,TUBE LAUNCHED,W/IMPROVED SHALLO W/SLOW TARGET CAPABILITY
2403	EA	4T	1356	C	S	TORPEDO MK 46 MOD 5 A(SW),EXERCISE,FIXED WING LAUNCHED
2404	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5A WARSHOT, HELO LAUNCHED,WITH IMPROVED SHALLOW/SLOW TARGET CAPABILITY
2405	EA	4T	1356	C	S	TORPEDO MK 46 MOD 5 A(SW),EXERCISE,HELICOPTER LAUNCHED
2406	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 5A WARSHOT,AIRCRAFT LAUNCHED,W/IMPROVED SH ALLOW/SLOW TARGET CAPABILITY
2407	EA	4T	1355	7	S	TORPEDO,SUBSURFACE,TRAINING,MK46-5,F/VLA ASROC
2450	EA	4T	1410	C	S	MISSILE,VERTICAL LAUNCH ASROC W/MOD0 DAC AND MK46 MOD5 A(S) WARSHOT
2451	EA	4T	1410	C	S	MISSILE,VERTICAL LAUNCH ASROC,W/MOD 0 DAC AND MK46MD5A (S) E XERCISE
2452	EA	4T	1410	C	S	MISSILE,VERTICAL LAUNCH ASROC ALL-UP-ROUND RUM 139A,WARSHOT MISSILE W/MK46MD5A(S)TORPEDO
2453	EA	4T	1410	C	S	MISSILE,VERTICAL LAUNCH ASROC,EXERCISE RTM-139A ALL-UP-ROUND W/MK46 MD5(S)TORPEDO
2455	EA	4T	1410	U	S	MISSILE,VERTICAL LAUNCH ASROC W/MOD0 DAC, ICM
2501	EA	4T	1355	7	S	TORPEDO,MK 46 MOD 5 REXTORP, TUBE LAUNCHED
2502	EA	4T	1356	C	S	TORPEDO,MK 46 MOD 6 WARSHOT USED W/CAPTOR SYSTEM,F/MINE MK 6 0 MOD 0
2503	EA	4T	1355	7	S	TORPEDO,MK 46 MOD 5 REXTORP,HELO LAUNCHED
2505	EA	4T	1355	7	S	TORPEDO,MK 46 MOD 5 REXTORP, AIRCRAFT LAUNCHED.

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
2507	EA	4T	1356	C S	TORPEDO,MK 46 MOD 6 EXERCISE W/EX HEAD MK 85 MOD 5, W/SHORT FUEL TANK,USED W/CAPTOR SYSTEM,F/MINE MK 60 MOD 0
3W01	EA	2T	1375	7 E	CABINET,SINGLE DRAWER DESTRUCT,MK 35 MOD 0
3W02	EA	2T	1375	7 E	CABINET,MULTIDRAWER DESTRUCT,MK 36 MOD 0
3W03	EA	8E	1420	U V	CANISTER,LAUNCH,LIGHTWEIGHT,MK6 MOD 2,W/FIRING KIT,F/HARPOON
3W04	EA	8E	1420	U V	CANISTER,LAUNCH,SHOCK RESISTANT,MK7-2,W/FIRING KIT,F/HARPOON

3W05	EA	8E	1420	U	V	CAPSULE ASSY,A/W-99,ENCAP,W/FIRING KIT,F/HARPOON
3W06	EA	8E	8140	U	V	CONTAINER,S-S MK655-0,F/4 FOLDING WINGS,CAP/CAN,HARPOON
3W08	EA	8E	6920	7	V	ROCKET MOTOR,TRAINING,INERT,TSR113-TC-1,F/HARM DATM-88A
3W09	EA	8E	1336	4	V	FUZE,FMU-109/B,F/AGM/RGM/UGM-84A HARPOON
3W10	EA	8E	1336	7	V	FUZE,FMU-141/B,F/HARPOON WAU-3B(V-1)/B AND WAU-3C(V)/B WHD SECTIONS,EXERCISE SECTION AN/ DKT-46A
3W11	EA	8E	1420	7	V	CRUSH SENSOR,LEFT HAND PROBE,FZU-46/B,F/HARPOON
3W12	EA	8E	1420	7	V	CRUSH SENSOR,RIGHT HAND PROBE,FZU-45/B,F/HARPOON
3W13	EA	8E	1420	7	V	PROBE,AIR PRESSURE,FZU-47/B F/HARPOON
3W14	EA	8E	1420	7	X	PROBE,PRESSURE,FZU-30/B,F/HARPOON
3W15	EA	8E	6135	7	V	BATTERY,WET,PRIMARY BA-596/D,F/HARPOON
3W16	EA	8E	1337	7	X	ROCKET MOTOR,NOSE REMOVAL,CAPSULE,F/HARPOON
3W17	EA	8E	1377	4	V	DETONATOR ASSEMBLY,F/HARPOON
3W18	EA	8E	1337	7	V	IGNITER AND ARMING/FIRING DEVICE ASSY MK299-0,F/HARPOON
3W19	EA	8E	1377	7	V	BOLT,EXPLOSIVE ASSEMBLIES
3W20	EA	2T	5845	C	X	LAUNCHER,ACOUSTIC DEVICE,MK 139 MOD 0,NOT SHIPPED AS A MATED UNIT
3W21	EA	8E	8140	U	V	CONTAINER,S-S, MK649-0,F/4 HARPOON TARTAR FOLDING FINS
3W22	EA	8E	8140	U	V	CONTAINER,S-S, MK650-0,F/4 HARPOON TARTAR BSTR FOLDING FINS
3W23	EA	8E	8140	U	V	CONTAINER,S-S, MK651-0,F/4 HARPOON CAP/CAN FOLDING FINS
3W24	EA	8E	8140	U	V	CONTAINER,S-S,MK654-0,FOR 4 EACH BSTR FOLDING,CAP/CAN
3W25	EA	8E	8140	U	V	CONTAINER,S-S MK656-0 F/4 FOLDING WINGS (TARTAR)
3W32	EA	2T	1315	7	Q	CTG,76MM,62 FUZE DROP TEST ASSEMBLY
3W37	EA	2E	5865	7	X	CHAFF,COUNTERMEASURES,RR-188/AL,F/ALE-40
3W39	EA	4T	1356	7	X	SWITCH ASSEMBLY,ENGINE ENABLE F/MK 46 TORPEDO MOD 4,6, WARSH OT AND EXERCISE
3W41	EA	4T	1356	7	S	VALVE,ASSEMBLY,FUEL SHUTOFF F/MK 46 EXERCISE
3W46	EA	4T	1355	7	S	WARHEAD,DUMMY,F/MK540,F/TESTING TORP MK46 ALL MODS.
3W47	EA	4T	8140	U	S	CONTAINER,SHIPPING,MK714 MOD0 F/MK50 WARSHOT,EXERCISE AND RE XTORP.
3W49	EA	4T	8140	7	S	CONTAINER,SHIPPING,MK729 MOD 0,F/WARHEAD MK122 MOD 0,F/MK50
3W50	EA	4T	6920	7	X	ASROC MISSILE SIMULATOR
3W51	EA	4T	8140	U	X	CONTAINER,SHIPPING,MK 173 MOD 0 F/FIN MK 3 MOD 0
3W53	EA	4T	8140	7	S	CONTAINER,SHIPPING,MK 36 MOD 0,F/EXPLODER MK 22 MOD 0,F/MK 5 0
3W54	EA	4T	8140	7	S	CONTAINER,SHIPPING,MK740 MOD 0,F/FLEET EXERCISE SECT,F/MK50
3W55	EA	4T	8140	7	S	CONTAINER,SHIPPING,MK741 MOD 0,F/BOILER ASSEMBLY,F/MK50
3W56	EA	4T	8140	7	X	CONTAINER,SHIPPING,MK732 MOD 0,F/AIR STABILIZERS,MK32 MOD 0, 1 OR MK 33 MOD 0,F/MK50
3W58	EA	8T	1420	C	T	DETECTING DEVICE,TARGET-SHROUD,MK 45 MOD 8
3W59	EA	6T	1350	U	X	CABLE ASSEMBLY,CA-1401
3W60	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1403
3W61	EA	6T	1350	7	G	TAIL SECTION HANDLING MINE MK 65 MOD 0,OA-01/02
3W62	EA	6T	1350	U	G	KIT,ARMING HARDWARE MK 165 MOD 0
3W63	EA	6T	6135	7	G	BATTERY,MERCURY,MK 95 MOD8
3W64	EA	4T	8140	U	S	CONTAINER,SHIPPING,MK 689 MOD 1 F/MK 48 ADCAP FUEL TANK
3W65	EA	6T	1351	3	G	KIT,HEAD AND NOSE ASSEMBLY MK 150 MOD 0
3W66	EA	6T	1350	7	G	KIT,MINE FLIGHT GEAR MK 160 MOD 0,MET
3W67	EA	8T	1420	C	T	GUIDANCE SECTION MK 67 MOD 1
3W68	EA	6T	1350	7	G	TAIL SECTION,DESTRUCTOR MK 11 MOD 1,INERT
3W69	EA	8E	8140	U	V	CONTAINER,S-S, CNU-399/E,F/MAVERICK AGM-65E
3W70	EA	8E	6920	C	V	GUIDED MISSILE,MAVERICK,TGM-A/ A37A-T9, TRAINING
3W71	EA	8E	8140	U	V	CONTAINER,S-S,F/HARPOON ASROC WINGS AND FINS (2 EA WING/4 EA FIN)
3W72	EA	8E	8140	U	V	CONTAINER,THICKWALL,S-S,MK694-0,F/HARPOON,THICKWALL,RGM-84A/ C/D-5
3W73	EA	6T	1350	7	G	ACTUATOR,EXPLOSIVE,STAB, MK 32 MOD 0, INERT
3W74	EA	4T	1355	7	S	CABLE ASSEMBLY,A-CABLE MK 6 MOD 0 W/INSERT ASSEMBLY ATTACHED

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
3W75	EA	4T	1355	7	S	CABLE ASSEMBLY,A-CABLE MK 6 MOD 1 W/INSERT ASSEMBLY ATTACHED
3W77	EA	8E	8140	U	V	CONTAINER S-S,CNU-436/E,F/DECOY,AIR LAUNCHED,TACT
3W78	EA	8E	1410	4	V	DECOY,AIR LAUNCHED,TACT,A/B37U-1(V)2,RF VEHICLE,W/WINGS AND FINS AND LANYARD BRIDLE
3W79	EA	8E	1410	4	V	DECOY,AIR LAUNCHED,TACT,A/B37U-1(V)1,CHAFF VEHICLE,W/WINGS A ND FINS AND LANYARD BRIDLE
3W80	EA	2T	1320	C	Y	CTG.,5.125 RF DISTRACTION MK 216 MOD 0,F/SEA GNAT
3W81	EA	6T	6135	U	G	BATTERY,PACK MK 142 MOD 0
3W82	EA	6T	1350	7	G	SAFETY DEVICE,ARMING ACOUSTICS MK 47 MOD 0,F/MNS-AN/SLQ-48
3W83	EA	2E	1377	7	X	INITIATOR,ARM FIRE JAU-53/A
3W84	EA	2E	1377	7	H	INITIATOR,ARM FIRE JAU-54/A
3W85	EA	8T	4935	7	T	SIMULATOR,GUIDED MISSILE MK 89 MOD 1
3W87	EA	6T	1351	C	G	KIT,MODIFICATION,DESTRUCTOR MK75 MOD 15
3W89	EA	8E	8140	U	V	CONTAINER,S-S CNU-256/E,F/4 HARPOON PRESSURE PROBES
3W90	EA	8E	8140	U	V	CONTAINER,S-S CNU-257/E,FOR 4 HARPOON FUZES
3W92	EA	2T	1370	4	B	DEVICE,RECALL,AUDIBLE MK 137 MOD 0
3W93	EA	4T	8140	U	S	CONTAINER,SHIPPING,MK 532 MOD 3 F/AFTERBODY-TAILCONE SECTION FOR MK 48/48 ADCAP
3W94	EA	4T	1355	7	X	AIR STABILIZER,TORPEDO MK 27 MOD 0 (EXERCISE) F/ASROC W/TORP MK 46 PAYLOAD W/CHAFF.
3W95	EA	8E	1420	7	V	TRANSMITTING SET,AN/DKT-58(V1)-4,F/AIM-9M
3W97	EA	8E	1410	C	V	KIT,LAUNCH,HARPOON(AIR) GRAY
3W98	EA	8E	1410	C	V	MISSILE BODY,HARPOON,EXERCISE,TM-84D-1B GRAY
3W99	EA	8E	1410	C	V	MISSILE BODY,HARPOON,TACTICAL,GM-84D-1 GRAY,BLK 1C,SPDI
3102	EA	2D	1410	C	M	GUIDED MISSILE RGM-109A-2F,LAND ATTACK,W/O WARHEAD,89 BASELINE MISSILE,CANISTERED SURFACE SHIP CAPABLE
3104	EA	2D	1410	C	M	GUIDED MISSILE RGM-109A-2G,LAND ATTACK,W/O WARHEAD,89 BASELINE IMPROVED MISSILE,CANISTERED SURFACE SHIP CAPABLE
3106	EA	2D	1410	C	M	GUIDED MISSILE RGM-109A-2H,LAND ATTACK,W/O WARHEAD,89 BASELINE WR MISSILE,CANISTERED SURFACE SHIP CAPABLE
3108	EA	2D	1410	C	M	GUIDED MISSILE RGM-109A-2J,LAND ATTACK,W/O WARHEAD,89 BASELINE IMPROVED WR MISSILE,CANISTERED SURFACE SHIP CAPABL
3126	EA	2D	1410	C	M	GUIDED MISSILE RGM-109B-2F,ANTISHIP,89 BASELINE MISSILE, CANISTERED SURFACE SHIP CAPABLE
3128	EA	2D	1410	C	M	GUIDED MISSILE RGM-109B-2G,ANTISHIP,89 BASELINE IMPROVED MSL CANISTERED SURFACE SHIP CAPABLE
3134	EA	2D	1410	C	M	GUIDED MISSILE RGM-109B-4F,ANTISHIP,89 BASELINE MISSILE, CANISTERED W/VLS CANISTER,SURFACE VERTICAL LAUNCH
3138	EA	2D	1410	C	M	GUIDED MISSILE RGM-109C-2F,LAND ATTACK,CONVL LIVE WARHEAD,89 BASELINE MISSILE,CANISTERED SURFACE SHIP CAPABLE
3140	EA	2D	1410	C	M	GUIDED MISSILE RGM-109C-2G,LAND ATTACK,CONVENTIONAL LIVE WAR HEAD,89 BASELINE IMPROVED MSL,CANISTERED SURF SHIP CAPABLE
3142	EA	2D	1410	C	M	GUIDED MISSILE RGM-109C-2H,LAND ATTACK,CONV LIVE WARHEAD,89 BASELINE WR MISSILE,CANISTERED SURFACE SHIP CAPABLE
3144	EA	2D	1410	C	M	GUIDED MISSILE RGM-109C-2J,LAND ATTACK,CONVL LIVE WARHEAD,89 BASELINE IMPROVED WR MISSILE,CANISTERED SURFACE SHIP CAPABL
3154	EA	2D	1410	C	M	GUIDED MISSILE RGM-109C-4F,LAND ATTACK,CONVL LIVE WARHEAD, 89 B/L MISSILE,CANISTERED W/VLS CSTR,SURFACE VERTICAL LAUNC
3156	EA	2D	1410	C	M	GUIDED MISSILE RGM-109C-4G,LAND ATTACK,CONVENTIONAL LIVE WH, 89 B/L IMP MISSILE,CANISTERED W/VLS,SURFACE VERTICAL LAUNCH
3158	EA	2D	1410	C	M	GUIDED MISSILE RGM-109C-4H,LAND ATTACK,CONVENTIONAL LIVE WH, 89 B/L WR MISSILE,CANISTERED W/VLS,SURFACE VERTICAL LAUNCH
3160	EA	2D	1410	C	M	GUIDED MISSILE RGM-109C-4J,LAND ATTACK,CONVVL LIVE WARHEAD, 89 B/L IMP WR MISSILE,CANISTERED W/VLS,SURF VERTICAL LAUNCH

3162	EA	2D	1410	C	M	GUIDED MISSILE RGM-109D-2F1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 BASELINE MISSILE,CANISTERED SURFACE SHIP CAPABLE
3164	EA	2D	1410	C	M	GUIDED MISSILE RGM-109D-2G1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 B/L IMPROVED MISSILE,CANISTERED SURFACE SHIP CAPABLE
3166	EA	2D	1410	C	M	GUIDED MISSILE RGM-109D-2H1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 BASELINE WR MISSILE,CANISTERED SURFACE SHIP CAPABLE
3168	EA	2D	1410	C	M	GUIDED MISSILE RGM-109D-2J1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 BASELINE IMP WR MISSILE,CANISTERED SURF SHIP CAPABLE
3170	EA	2D	1410	C	M	GUIDED MISSILE RGM-109D-2F2,LAND ATTACK,LIVE SUBMUNITIONS KIT 002,89 BASELINE MISSILE,CANISTERED SURF SHIP CAPABLE

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DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
3172	EA	2D	1410	C M	GUIDED MISSILE RGM-109D-2G2,LAND ATTACK,LIVE SUBMUNITION KIT 002,89 BASELINE IMPROVED MSL,CANISTERED SURFACE SHIP CAPABL
3174	EA	2D	1410	C M	GUIDED MISSILE RGM-109D-2H2,LAND ATTACK,LIVE SUBMUNITIONS KIT 002,89 BASELINE WR MISSILE,CANISTERED SURF SHIP CAPABLE
3176	EA	2D	1410	C M	GUIDED MISSILE RGM-109D-2J2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 B/L IMP WR MISSILE,CANISTERED SURFACE SHIP CAPABLE
3194	EA	2D	1410	C M	GUIDED MISSILE RGM-109D-4F1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 BASELINE MISSILE,CANISTERED W/VLS CSTR,SURF VERT LAU
3196	EA	2D	1410	C M	GUIDED MISSILE RGM-109D-4G1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 B/L IMP MISSILE,CANISTERED W/VLS CSTR,SURF VERT LAUN
3198	EA	2D	1410	C M	GUIDED MISSILE RGM-109D-4H1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 B/L WR MSL,CANISTERED W/VLS CSTR,SURFACE VERT LAUNCH
3200	EA	2D	1410	C M	GUIDED MISSILE RGM-109D-4J1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 B/L IMP WR MSL,CANISTERED W/VLS CSTR,SURF VERT LAUNC
3202	EA	2D	1410	C M	GUIDED MISSILE RGM-109D-4F2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 BASELINE MISSILE,CANISTERED W/VLS CSTR,SURF VERT LAU
3204	EA	2D	1410	C M	GUIDED MISSILE RGM-109D-4G2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 B/L IMP MISSILE,CANISTERED W/VLS CSTR,SURF VERT LAUN
3205	EA	2D	1410	S M	GUIDED MISSILE JUGM-109A-1N M,EXERCISE LAND ATTACK,INERT WAR HEAD,W/REM,ENCAPSULATED SUBMARINE TTL,89 B/L,MK 111
3206	EA	2D	1410	C M	GUIDED MISSILE RGM-109D-4H2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,B/L WR MSL,CANISTERED W/VLS CSTR,SURFACE VERTICAL LAUNC
3207	EA	2D	1410	S M	GUIDED MISSILE JUGM-109A-1P M,EXERCISE LAND ATTACK,INERT WAR HEAD,W/REM,ENCAPSULATED SUBMARINE TTL,89 B/L,MK 111,WR 402
3208	EA	2D	1410	C M	GUIDED MISSILE RGM-109D-4J2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 B/L IMP WR MSL,CANISTERED W/VLS CSTR,SURF VERT LAUNC
3212	EA	2D	1410	C M	GUIDED MISSILE UGM-109A-1F,LAND ATTACK,W/O WARHEAD,89 BASE-LINE MISSILE,ENCAPSULATED SUBMARINE TORPEDO TUBE LAUNCH
3213	EA	2D	1410	S M	GUIDED MISSILE JUGM-109A-2N M,EXERCISE LAND ATTACK,INERT WAR HEAD,W/REM,ENCAPSULATED SUBMARINE VERT LAUNCH,89 B/L,MK 111
3214	EA	2D	1410	C M	GUIDED MISSILE UGM-109A-1G,LAND ATTACK,W/O WARHEAD,89 BASE-LINE IMP MISSILE,ENCAPSULATED SUBMARINE TORPEDO TUBE LAUNCH
3215	EA	2D	1410	S M	GUIDED MISSILE JUGM-109A-2P-M,EXERCISE LAND ATTACK,INERT WARHEAD,W/REM,ENCAPSULATED SUB VERTICAL LAUNCH,89 B/L,MK 11
3216	EA	2D	1410	C M	GUIDED MISSILE UGM-109A-1H,LAND ATTACK,W/O WARHEAD,89 BASE-LINE WR MISSILE,ENCAPSULATED SUBMARINE TORPEDO TUBE LAUNCH
3218	EA	2D	1410	C M	GUIDED MISSILE UGM-109A-1J,LAND ATTACK,W/O WARHEAD,89 BASE-LINE WR IMP MISSILE,ENCAPSULATED SUBMARINE TORPEDO TUBE LAU
3219	EA	2D	1410	S M	GUIDED MISSILE JUGM-109B-1N M,EXER ANTISHIP,INERT WARHEAD,

						W/REM,ENCAPSULATED SUBMARINE TTL,89 B/L,MK 111
3220	EA	2D	1410	C	M	GUIDED MISSILE UGM-109A-1N,LAND ATTACK,W/O WARHEAD,89 BASE-LINE MK MISSILE,ENCAPSULATED SUBMARINE TORPEDO TUBE LAUNCH
3223	EA	2D	1410	S	M	GUIDED MISSILE JUGM-109B-1N S,EXER ANTISHIP,INERT WARHEAD, W/RSS,ENCAPSULATED SUBMARINE TTL,89 B/L,MK 111
3224	EA	2D	1410	C	M	GUIDED MISSILE UGM-109A-1R,LAND ATTACK,W/O WARHEAD,89 BASE-LINE MK IMP MISSILE,ENCAPSULATED SUBMARINE TORPEDO TUBE LAU
3226	EA	2D	1410	C	M	GUIDED MISSILE UGM-109A-1P,LAND ATTACK,W/O WARHEAD,89 BASE-LINE WR MK MISSILE,ENCAPSULATED SUBMARINE TORPEDO TUBE LAUN
3227	EA	2D	1410	S	M	GUIDED MISSILE JUGM-109B-1N W,EXERCISE ANTISHIP,CONVENTIONAL LIVE WARHEAD,W/RSS,ENCAPSULATED SUB TTL,89 B/L,MK 111
3228	EA	2D	1410	C	M	GUIDED MISSILE UGM-109A-1T,LAND ATTACK,W/O WARHEAD,89 BASE-LINE IMP WR MK MSL,ENCAPSULATED SUBMARINE TORPEDO TUBE LAUN
3231	EA	2D	1410	S	M	GUIDED MISSILE JUGM-109B-2N M,EXERCISE ANTISHIP,CONVENTIONAL INERT WARHEAD,W/REM,ENCAPSULATED SUB VERT LAUN,89 B/L,MK 11
3232	EA	2D	1410	C	M	GUIDED MISSILE UGM-109A-2F,LAND ATTACK,W/O WARHEAD,89 BASELI NE IMPROVED MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
3234	EA	2D	1410	C	M	GUIDED MISSILE UGM-109A-2G,LAND ATTACK,W/O WARHEAD,89 BASE-LINE IMPROVED MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNC
3235	EA	2D	1410	S	M	GUIDED MISSILE JUGM-109B-2N S,EXER ANTISHIP,INERT WARHEAD, W/RSS,ENCAPSULATED SUBMARINE VERTICAL LAUNCH,89 B/L,MK 111
3236	EA	2D	1410	C	M	GUIDED MISSILE UGM-109A-2H,LAND ATTACK,W/O WARHEAD,89 BASE-LINE WR MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
3238	EA	2D	1410	C	M	GUIDED MISSILE UGM-109A-2J,LAND ATTACK,W/O WARHEAD,89 BASE-LINE IMP WR MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNCH

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
3239	EA	2D	1410	S	M	GUIDED MISSILE JUGM-109B-2N W,EXER ANTISHIP,CONVENTIONAL LIVE WARHEAD,W/RSS,ENCAPSULATED SUB VERT LAUN,89 B/L,MK 111
3240	EA	2D	1410	C	M	GUIDED MISSILE UGM-109A-2N,LAND ATTACK,W/O WARHEAD,89 BASELI NE MK MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
3242	EA	2D	1410	C	M	GUIDED MISSILE UGM-109A-2R,LAND ATTACK,W/O WARHEAD,89 BASE-LINE MK IMP MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
3244	EA	2D	1410	C	M	GUIDED MISSILE UGM-109A-2P,LAND ATTACK,W/O WARHEAD,89 BASE-LINE WR MK IMP MISSILE,ENCAPSULATED SUBMARINE VERT LAUNCH
3246	EA	2D	1410	C	M	GUIDED MISSILE UGM-109A-2T,LAND ATTACK,W/O WARHEAD,89 BASE-LINE WR MK IMP MISSILE,ENCAPSULATED SUBMARINE VERT LAUNCH
3250	EA	2D	1410	C	M	GUIDED MISSILE UGM-109B-1F,ANTISHIP,89 BASELINE MISSILE, ENCAPSULATED SUBMARINE TORPEDO TUBE LAUNCH
3252	EA	2D	1410	C	M	GUIDED MISSILE UGM-109B-1G,ANTISHIP,89 B/L IMPROVED MISSILE, ENCAPSULATED SUBMARINE TORPEDO TUBE LAUNCH
3253	EA	2D	1410	S	M	GUIDED MISSILE,JUGM-109C-1XS,EXERCISE LAND ATTACK CVNTL INER T WARHEAD,W/RSS ENCAP SUB TTL89 BL,WR402,MK 111,BLK III
3254	EA	2D	1410	C	M	GUIDED MISSILE UGM-109B-1N,ANTISHIP,89 BASELINE MK MISSILE, ENCAPSULATED SUBMARINE TORPEDO TUBE LAUNCH
3256	EA	2D	1410	C	M	GUIDED MISSILE UGM-109B-1R,ANTISHIP,89 B/L MK IMP MISSILE, ENCAPSULATED SUBMARINE TORPEDO TUBE LAUNCH
3260	EA	2D	1410	C	M	GUIDED MISSILE UGM-109B-2F,ANTISHIP,89 BASELINE MISSILE, ENCAPSULATED SUBMARINE VERTICAL LAUNCH
3262	EA	2D	1410	C	M	GUIDED MISSILE UGM-109B-2G,ANTISHIP,89 BASELINE IMPROVED MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
3264	EA	2D	1410	C	M	GUIDED MISSILE UGM-109B-2N,ANTISHIP,89 BASELINE MK MISSILE

						ENCAPSULATED SUBMARINE VERTICAL LAUNCH
3266	EA	2D	1410	C	M	GUIDED MISSILE UGM-109B-2R,ANTISHIP,89 BASELINE IMPROVED MK MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
3274	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-1U,LAND ATTACK,CONVL LIVE WARHEAD,89 B/L WR W/O FF MISSILE,ENCAPSULATED SUBMARINE TORP TUBE LAUN
3276	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-1K,LAND ATTACK,CONVL LIVE WARHEAD,89 B/L IMP WR W/O FF MSL,ENCAPSULATED SUBMARINE TORP TUBE LAUN
3278	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-1L,LAND ATTACK,CONVL LIVE WARHEAD, W/O FF 89 B/L MSL,ENCAPSULATED SUBMARINE TORPEDO TUBE LAUNC
3280	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-1M,LAND ATTACK,CONVL LIVE W/H,W/O FF 89 B/L IMP MSL,ENCAPSULATED SUBMARINE TORPEDO TUBE LAUNCH
3282	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-1N,LAND ATTACK,CONVL LIVE WARHEAD,89 B/L MK MISSILE,ENCAPSULATED SUBMARINE TORPEDO TUBE LAUNCH
3284	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-1R,LAND ATTACK,CONVL LIVE WARHEAD,89 B/L IMP MK MSL,ENCAPSULATED SUBMARINE TORPEDO TUBE LAUNCH
3286	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-1P,LAND ATTACK,CONVL LIVE WARHEAD,89 B/L WR MK MISSILE,ENCAPSULATED SUBMARINE TORPEDO TUBE LAUNC
3288	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-1T,LAND ATTACK,CONVL LIVE WARHEAD,89 B/L IMP WR MK MISSILE,ENCAPSULATED SUBMARINE TORP TUBE LAUN
3294	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-2U,LAND ATTACK,CONVL LIVE WARHEAD,89 B/L W/O FF WR MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNC
3295	EA	2D	1410	S	M	GUIDED MISSILE,JUGM-109D-1X3 S,EXER LAND ATTACK INERT SUBM (KIT 003)W/RSS ENCAP SUB TTL,BLK III
3296	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-2K,LAND ATTACK,CONVL LIVE WARHEAD,89 B/L IMP W/O FF WR MISSILE,ENCAPSULATED SUBMARINE VERT LAUNC
3298	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-2L,LAND ATTACK,CONVL LIVE WARHEAD,89 B/L W/O FF MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
3300	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-2M,LAND ATTACK,CONVL LIVE WARHEAD,89 B/L IMP W/O FFMISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNC
3302	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-2N,LAND ATTACK,CONVL LIVE WARHEAD,89 B/L MK MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
3303	EA	2D	1410	S	M	GUIDED MISSILE,JUGM-109D-1X3 WEXER LAND ATTACK CVNTL LIVE SU BM(KIT 003)W/RSS ENCAPSUL SUB TTL 89BL,WR402,MK111,BLK III
3304	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-2R,LAND ATTACK,CONVL LIVE WARHEAD,89 B/L IMP MK MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
3306	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-2P,LAND ATTACK,CONVL LIVE WARHEAD,89 B/L WR MK MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
3307	EA	2D	1410	S	M	GUIDED MISSILE,JUGM-109D-1X4 S,EXER LAND ATTACK INERT SUBM(K IT 001)W/RSS ENCAP SUB TTL 89BL,WR 402,MK 111,BLK III

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C	C L	NOMENCLATURE/DESCRIPTION
3308	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-2T,LAND ATTACK,CONVL LIVE WARHEAD,89 B/L IMP WR MK MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNC
3309	EA	2D	1410	S	M	GUIDED MISSILE JUGM-109D-2N3 S,EXERCISE LAND ATTACK,INERT SUBMUNITIONS KIT 003,W/RSS,ENCAP SUB VERT LAUN,89 B/L,MK 11
3311	EA	2D	1410	S	M	GUIDED MISSILE JUGM-109D-2X3-S,EXER LAND ATTACK,INERT SUBMUN KIT 003,W/RSS,ENCAP SUB VERT LAUN,89B/L,WR402,MK 111,BLK II
3312	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-1F1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 B/L MISSILE,ENCAPSULATED SUBMARINE TORP TUBE LAUNCH
3313	EA	2D	1410	S	M	GUIDED MISSILE JUGM-109D-2N4 S,EXERCISE LAND ATTACK,INERT SUBMUNITIONS KIT 004,W/RSS,ENCAP SUB VERT LAU,89 B/L,MK 111
3314	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-1G1,LAND ATTACK,LIVE SUBMUNITION KIT

			001,89 B/L IMP MISSILE,ENCAPSULATED SUBMARINE TORP TUBE LAU
3316	EA	2D 1410 C M	GUIDED MISSILE UGM-109D-1H1,LAND ATTACK.LIVE SUBMUNITION KIT 001,89 B/L WR MISSILE,ENCAPSULATED SUBMARINE TORP TUBE LAUN
3318	EA	2D 1410 C M	GUIDED MISSILE UGM-109D-1J1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 B/L IMP WR MSL,ENCAPSULATED SUBMARINE TORP TUBE LAUN
3319	EA	2D 1410 S M	GUIDED MISSILE,JUGM-109D-2N3 W,EXER LAND ATTACK,LIVE SUBMUN-ITIONS KIT 003,W/RSS,ENCAP SUB VERT LAU,89 B/L,WR 402,MK 11
3320	EA	2D 1410 C M	GUIDED MISSILE UGM-109D-1N1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 B/L MK MISSILE,ENCAPSULATED SUBMARINE TORP TUBE LAUN
3321	EA	2D 1410 S M	GUIDED MISSILE,JUGM-109D-2X3 W,EXER LAND ATTACK LIVE SUBM(KI T 003),W/RSS ENCAP SUB VERT LAUNCH,89 BL,WR402,MK111,BLK II
3322	EA	2D 1410 C M	GUIDED MISSILE UGM-109D-1R1,LAND ATTACK LIVE SUBMUNITION KIT 001,89 B/L IMP MK MSL,ENCAPSULATED SUBMARINE TORP TUBE LAUN
3323	EA	2D 1410 S M	GUIDED MISSILE,JUGM-109D-2X4 S,EXERCISE LAND ATTACK INERT SU BMUNITIONS (KIT 004),W/RSS ENCAP SUB VERT LAUNCH,BLK III
3324	EA	2D 1410 C M	GUIDED MISSILE UGM-109D-1P1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 B/L WR MK MSL,ENCAPSULATED SUBMARINE TORP TUBE LAUNC
3325	EA	2D 1410 S M	GUIDED MISSILE,JUGM-109C-2C W,EXER LAND ATTACK CVNTL LIVE WA RHEAD W/RSS ENCAP SUB VERT LAUNCH 89BL,W/O FWD FUEL,BLK III
3326	EA	2D 1410 C M	GUIDED MISSILE UGM-109D-1T1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 B/L IMP WR MK MSL,ENCAPSULATED SUB TORP TUBE LAUNCH
3327	EA	2D 1410 S M	GUIDED MISSILE,JUGM-109C-2C S,EXER LAND ATTACK CVNTL INERT W ARHEAD,W/RSS ENCAPSULATED SUB VERT LAUNCH,BLK III
3329	EA	2D 1410 S M	GUIDED MISSILE,JUGM-109C-2C M,EXERCISE LAND ATTACK CONVENTIO NAL INERT WARHEAD,W/REM ENCAPSULATED SUBMARINE VERT LAUNCH
3330	EA	2D 1410 C M	GUIDED MISSILE UGM-109D-1F2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 B/L MISSILE,ENCAPSULATED SUBMARINE TORP TUBE LAUNCH
3331	EA	2D 1410 S M	GUIDED MISSILE,JUGM-109C-1C W,EXER LAND ATTACK CVNTL LIVE WA RHEAD,W/RSS ENCAP,SUB TTL 89BL,WR402,WDU-36/B,MK111,BLKIII
3332	EA	2D 1410 C M	GUIDED MISSILE UGM-109D-1G2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 B/L IMP MSL,ENCAPSULATED SUBMARINE TORP TUBE LAUNCH
3333	EA	2D 1410 S M	GUIDED MISSILE,JUGM-109C-1C M,EXER LAND ATTACK CONVT INERT W ARHEAD,W/REM ENCAPSULATED SUB TTL 89 BL,WR402,MK 111,BLK II
3334	EA	2D 1410 C M	GUIDED MISSILE UGM-109D-1H2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,B/L WR MISSILE,ENCAPSULATED SUBMARINE TORP TUBE LAUNCH
3335	EA	2D 1410 S M	GUIDED MISSILE,JRGM-109C-4A W,EXER LAND ATTACK CONV LIVE WAR HEAD,W/RSS CANIS SURF VERT LAUNCH,89 BL,WR402,BLK III
3336	EA	2D 1410 C M	GUIDED MISSILE UGM-109D-1J2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 B/L IMP WR MSL,ENCAPSULATED SUBMARINE TORP TUBE LAUN
3337	EA	2D 1410 S M	GUIDED MISSILE,JRGM-109C-4A S,EXER LAND ATTACK CVNTL INERT W RHD,W/RSS CAN SURF SHIP VERT LCH,89BL,WR402 DWU-36/B,BLK II
3338	EA	2D 1410 C M	GUIDED MISSILE UGM-109D-1N2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 B/L MK MISSILE,ENCAPSULATED SUBMARINE TORP TUBE LAUN
3340	EA	2D 1410 C M	GUIDED MISSILE UGM-109D-1R2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 B/L IMP MK MISSILE,ENCAPSULATED SUB TORP TUBE LAUNCH
3341	EA	2D 1410 S M	GUIDED MISSILE,JRGM-109C-2A S,EXER LAND ATTACK CONV INERT WR HD,W/RSS CANIST SURF SHIP,89 BL,WR402 DWU-36/B.BLK III
3342	EA	2D 1410 C M	GUIDED MISSILE UGM-109D-1P2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 B/L WR MK MSL,ENCAPSULATED SUBMARINE TORP TUBE LAUNC
3344	EA	2D 1410 C M	GUIDED MISSILE UGM-109D-1T2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 B/L IMP WR MK MSL,ENCAPSULATED SUB TORP TUBE LAUNCH
3348	EA	2D 1410 C M	GUIDED MISSILE UGM-109D-2F1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 B/L MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNCH

OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
3350	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-2G1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 B/L IMP MISSILE,ENCAPSULATED SUBMARINE VERT LAUNCH
3352	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-2H1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 B/L WR MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNC
3354	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-2J1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 B/L IMP WR MISSILE,ENCAPSULATED SUBMARINE VERT LAUNC
3356	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-2N1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 B/L MK MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNC
3358	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-2R1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 B/L IMP MK MISSILE,ENCAPSULATED SUBMARINE VERT LAUNC
3360	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-2P1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 B/L WR MK MISSILE,ENCAPSULATED SUBMARINE VERT LAUNCH
3362	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-2T1,LAND ATTACK,LIVE SUBMUNITION KIT 001,89 B/L IMP WR MK MISSILE,ENCAPSULATED SUB VERT LAUNCH
3366	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-2F2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 B/L MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNCH
3368	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-2G2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 B/L IMP MISSILE,ENCAPSULATED SUBMARINE VERT LAUNCH
3370	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-2H2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 B/L WR MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNC
3372	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-2J2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 B/L IMP WR MISSILE,ENCAPSULATED SUBMARINE VERT LAUNC
3374	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-2N2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 B/L MK MISSILE,ENCAPSULATED SUBMARINE VERTICAL LAUNC
3376	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-2R2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 B/L IMP MK MISSILE,ENCAPSULATED SUBMARINE VERT LAUNC
3378	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-2P2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 B/L WR MK MISSILE,ENCAPSULATED SUBMARINE VERT LAUNCH
3380	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-2T2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89 B/L IMP WR MK MSL,ENCAPSULATED SUBMARINE VERT LAUNCH
3402	EA	2D	1410	C	M	GUIDED MISSILE RGM-109C-2A ,LAND ATTACK,LIVE WARHEAD,WR402, 89 B/L,CVNTL.BLK III, CANISTERED SURF SHIP CAPABLE
3404	EA	2D	1410	C	M	GUIDED MISSILE RGM-109C-2B ,LAND ATTACK,LIVE WARHEAD,WR402, 89 B/L,IMPROVED,CVNTL,BLK III,CANISTERED SURF SHIP CAPABLE
3410	EA	2D	1410	C	M	GUIDED MISSILE RGM-109C-4A ,LAND ATTACK,LIVE WARHEAD,WR402, 89 B/L,CVNTL.BLKIII,CANISTERED SURF VERTICLE LAUNCH
3412	EA	2D	1410	C	M	GUIDED MISSILE RGM-109C-4B ,LAND ATTACK,LIVE WARHEAD,WR402, 89 B/L,IMPROVED,CVNTL,BLK III,CANISTERED SURF VERTICAL LAUN
3414	EA	2D	1410	C	M	GUIDED MISSILE RGM-109D-2V1,LAND ATTACK,LIVE SUBMUNITIONS KIT 001,89 B/L WR402,,BLK III,CANISTERED SURF SHIP CAPABLE
3416	EA	2D	1410	C	M	GUIDED MISSILE RGM-109D-2W1,LAND ATTACK,LIVE SUBMUNITIONS KI T 001,89B/L IMPROVED,BLK III CANISTERED SURF SHIP CAPABLE
3418	EA	2D	1410	C	M	GUIDED MISSILE RGM-109D-2V2,LAND ATTACK,LIVE SUBMUNITIONS KIT 002,89 B/L,BLK III CANISTERED SURF SHIP CAPABLE
3420	EA	2D	1410	C	M	GUIDED MISSILE RGM-109D-2W2,LAND ATTACK,LIVE SUBMUNITIONS KI T 002,89B/L IMPROVED,BLK III CANISTERED SURF SHIP CAPABLE
3430	EA	2D	1410	C	M	GUIDED MISSILE RGM-109D-4V1,LAND ATTACK,LIVE SUBMUNITIONS KIT 001,89 B/L,BLK III,CANISTERED SURF VERTICAL LAUNCH
3432	EA	2D	1410	C	M	GUIDED MISSILE RGM-109D-4W1,LAND ATTACK,LIVE SUBMUNITIONS KT 001,89B/L IMP MISSILE,CANISTERED SURF VENT LAUNCH BLK III
3434	EA	2D	1410	C	M	GUIDED MISSILE RGM-109D-4V2,LAND ATTACK,LIVE SUBMUNITIONS KIT 002,89 B/L,BLK III,CANISTERED SURF VERTICAL LAUNCH
3436	EA	2D	1410	C	M	GUIDED MISSILE RGM-109D-4W2,LAND ATTACK,LIVE SUBMUNITIONS KT 002,89B/L IMP MISSILE,CANISTERED SURF VENT LAUNCH BLK III
3450	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-1C,LAND ATTACK,CVNTL,LIVE WHD,89 B/L BLK III,ENCAPSULATED SUB TORP TUBE LAUNCH
3452	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-2C,LAND ATTACK,CVNTL,LIVE WHD,89 B/L BLK III,ENCAPSULATED SUB VERT LAUNCH

3454	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-1E,LAND ATTACK,CVNTL,LIVE WHD,89 B/L IMPROVED,BLK III,ENCAPSULATED SUB TORP TUBE LAUNCH
3456	EA	2D	1410	C	M	GUIDED MISSILE UGM-109C-2E,LAND ATTACK,CVNTL,LIVE WHD,89 B/L IMPROVED,BLK III,ENCAPSULATED SUB VERT LAUNCH
3458	EA	2D	1410	C	M	GUIDED MISSILE UGM-109D-1X1,LAND ATTACK,LIVE SUBMUNITIONS KI T 001,89B/L,BLK III,ENCAPSULATED SUB TORP TUBE LAUNCH

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
3460	EA	2D	1410	C M	GUIDED MISSILE UGM-109D-2X1,LAND ATTACK,LIVE SUBMUNITIONS KI T 001,89B/L,BLK III,ENCAPSULATED SUB VERT LAUNCH
3462	EA	2D	1410	C M	GUIDED MISSILE UGM-109D-1Y1,LAND ATTACK,LIVE SUBMUNITIONS KI T 001,89B/L IMPROVED,BLK III, ENCAPSULATED SUB TTL
3464	EA	2D	1410	C M	GUIDED MISSILE,UGM-109D-2Y1,LAND ATTACK,LIVE SUBM (KIT 001)8 9 BL,IMPROVED,WR402,MK111,BLK III,ENCAPSULATED SUB VENT LAU
3466	EA	2D	1410	C M	GUIDED MISSILE UGM-109D-1X2,LAND ATTACK,LIVE SUBMUNITIONS KI T 002,89B/L BLK III,ENCXAPSULATED SUB TORP TUBE LAUNCH
3468	EA	2D	1410	C M	GUIDED MISSILE UGM-109D-2X2,LAND ATTACK,LIVE SUBMUNITIONS KI T 002,89B/L,BLK III,ENCXAPSULATED SUB VERT LAUNCH
3470	EA	2D	1410	C M	GUIDED MISSILE,UGM-109D-1Y2 LAND ATTTACK,LIVE SUB (KIT 002), 89 BL,IMPROVED,WR402,MK 111,BLK III,ENCAP SUB TTL
3472	EA	2D	1410	C M	GUIDED MISSILE UGM-109D-2Y2,LAND ATTACK,LIVE SUBMUNITIONS KI T 002,89B/L IMPROVED,BLK III, ENCAPSULATED SUB VERT LAUNCH
3474	EA	2D	1410	C M	GUIDED MISSILE,RGM-109C-2X,LAND ATTACK,CONV LIVE HRHD CANIST ERED SURF SHIP CAPABLE,89BL,IMP,WR402,BLK III,TTS
3476	EA	2D	1410	C M	GUIDED MISSILE,RGM-109C-4X,LAND ATTACK,CONV LIVE WRHD CANIST ERED SURF VERT LAUNCH 89BL,IMP,WR402,BLK III,TTS
3486	EA	2D	1410	C M	GUIDED MISSILE UGM-109C-1V LAND ATTACK,CONV LIVE WRHD,ENCAP SUB TORP LAUNCH 89BL,IMP,WR402,BLK II I, TTS
3488	EA	2D	1410	C M	GUIDED MISSILE UGM-109C-2V,LAND ATTACK,CONV LIVE WRHD,ENCAP SUB TORP TUBE LAUNCH 89BL,IMP WR402,BLK II I,TTS
4W11	EA	4T	1356	7 S	CHAMBER AND VALVE ASSEMBLY (.156) F/TORPEDO MK 48 ADCAP
4W13	EA	8E	1410	C V	MISSILE BODY,HARPOON,TACTICAL,GM-84D-1A,GRAY,BLK 1C
4W16	EA	8E	1410	C V	MISSILE BODY,HARPOON,EXERCISE,TM-84D-1B GRAY
4W18	EA	6T	1350	U X	CABLE ASSEMBLY,CA-1432 USED ON SIGNAL DATA RECORDER MK 25
4W19	EA	6T	1351	7 G	PACK,PARACHUTE SUBASSY MINE MK 52 USED ON MINE MK 52 MOD 11 OA-OA
4W20	EA	6T	1351	7 X	PACK PARACHUTE SUBASSY,MINE MK 55 USED ON MINE MK 55 MOD 11 OA-01
4W21	EA	6T	1351	3 G	FLIGHT GEAR SUBASSEMBLY,MINE MK 52 FAIRED,F/MINE MK 52 MOD 1 1 OA-2
4W22	EA	6T	1351	3 G	FLIGHT GEAR SUBASSEMBLY,MINE MK 55,FAIRED,F/MINE MK 55 MOD 1 1 OA-2
4W23	SE	2E	1377	7 H	CORD,DETONATING,SET,SMDC,NAVAIR DWG 837AS183,F/TAV-8B ACFT
4W24	SE	2E	1377	7 H	CORD,DETONATING,SET,MDC,NAVAIR DWG 837AS186,F/TAV-8B ACFT
4W25	SE	2E	1377	7 H	CORD,DETONATING,SET,SMDC,NAVAIR DWG 857AS604,F/AH-1J ACFT
4W26	SE	2E	1377	7 H	CORD,DETONATING,SET,SMDC,NAVAIR DWG 857AS605,F/AH-1T ACFT
4W27	SE	2E	1377	7 H	WINDOW CUTTING ASSY,SET,NAVAIR DWG 857AS602,F/AH-1J AND 1T A CFT
4W28	SE	2E	1377	7 H	CORD,DETONATING,SET,SMDC,NAVAIR DWG 857AS607,F/AH-1W ACFT
4W29	SE	2E	1377	7 H	WINDOW CUTTING ASSY,SET,NAVAIR DWG 857AS606,F/AH-1W ACFT
4W30	EA	6T	1350	U X	DISPENSER,CABLE MK 11 MOD 1 EXERCISE AND TRAINING,F/MINE MK 57

4W31	EA	6T	1350	U	G	LANYARD ASSEMBLY,F/SAFETY AND ARMING DEVICE GROUP MK 45 MOD1 F/MINE MK 65
4W32	EA	6T	6140	U	G	BATTERY,PACK ASSY (DRY CELL,NON-CORROSIVE),F/BATTERY POWER S UPPLY PRESET MONITOR MK167 MOD 0,F/MINE MK 60
4W33	EA	2D	1450	U	M	CANISTER,TRAINER MK 17 MOD 1 SURFACE SHIP CAPABLE
4W34	EA	2D	1450	U	M	CANISTER,TRAINER MK 17 MOD 2
4W36	EA	4T	1355	7	S	CHAMBER AND VALVE ASSEMBLY,MK 5 MOD 1 -EXPENDED-F/MK 48 TORP
4W37	EA	4T	1355	7	S	CHAMBER AND VALVE ASSEMBLY (O.156)-EXPANDED-F/MK48 ADCAP
4W38	EA	8E	6920	U	V	DECOY,AIR LAUNCHED,TRAINING,RFVEHICLE,A/B37U-1(V)2,W/WINGS AND FINS
4W39	EA	6T	1350	U	G	KIT,EXPLOSIVE SECTION ASSEMBLY MK 155 MOD 0
4W41	EA	8E	1410	C	X	GUIDED MISSILE,EVALUATION,AEM-54A-8,W/WINGS AND FINS
4W45	EA	6T	6150	U	G	HARNESS,WIRING,F/DELAY ELEMENT MK 21-0,F/ARMING SAFETY DEVICE GROUP MK 45 MOD 0,F/MINE MK 65
4W46	EA	8T	1450	U	T	FIXTURE,TILT ASSEMBLY MK 25 MOD 0
4W47	EA	8T	1450	U	T	BEAM,CANISTER ADAPTER LIFT MK 50 MOD 0
4W48	EA	8T	1450	U	T	GUIDE,CELL MK 115 MOD 0
4W49	EA	8T	1450	U	T	STAND MK 116 MOD 0
4W50	EA	8T	1450	U	T	ADAPTER,SILL LIFT MK 166 MOD 0

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
4W52	EA	8E	1410	C V	GUIDED MISSILE,HARPOON,EXERCISE,GRAY,BLK 1C/NON-SPDI BTM-84D -1,CAP/CAN LAUNCHED
4W53	EA	8E	1410	C V	GUIDED MISSILE,HARPOON,EXERCISE,GRAY BTM-84D-1,BLK 1C SPDI CAP/CAN LAUNCHED
4W54	EA	8E	1410	C V	GUIDED MISSILE,HARPOON,EXERCISE,GRAY BTM-84D-1,BLK 1C ENDI CAP/CAN LAUNCHED
4W56	EA	8E	1410	C V	GUIDED MISSILE,HARPOON,TACTICAL,BGM-84D-1 GRAY,CAP/CAN LAUNC H,BLK 1C ENDI
4W57	EA	8E	1410	C V	GUIDED MISSILE,HARPOON,TACTICAL,BGM-84D-1 GRAY,CAP/CAN LAUNC H,BLK 1C ENDI
4W58	EA	8E	1410	C V	GUIDED MISSILE,HARPOON,TACTICAL,BGM-84D-1 GRAY,CAP/CAN LAUNC H,BLK 1C ENDI
4W59	EA	2E	5865	7 X	CHAFF,COUNTERMEASURES,RR-170A/AL
4W60	SE	2E	5865	C Y	CHAFF,COUNTERMEASURES,AN/ALQ-190(V)1 SET
4W61	EA	2T	1320	7 Y	CTG.,5.125 INCH,EX 229 MOD 0,PRACTICE
4W63	EA	8E	1420	C V	KIT,COMMUTER,AIRLAUNCH,HARPOON,GRAY,POST-MOD AND POST-MOD (PROD)
4W64	EA	6T	1350	U G	KIT,CONVERSION,BOMB/MINE,EXERCISE AND TRAINING,MK 131 MOD 1, F/MINES MK 62,63,64
4W65	EA	4T	1355	7 S	CABLE ASSEMBLY,MK 62 MOD 0 W/INSERT ATTACHED
4W66	EA	8T	1450	U T	CANISTER,ADAPTER ASSEMBLY MK 18 MOD 0
4W67	EA	8T	1450	U T	COVER,PLENUM CELL MK 18 MOD 0
4W68	EA	8T	1450	U T	ADAPTER,SILL ASSEMBLY MK 165 MOD 0
4W69	EA	2E	1377	7 H	RELEASE,PARACHUTE PCU-48/B
4W70	EA	6T	1351	7 G	KIT,CONVERSION,BOMB/MINE MK 13O MOD 1,F/MINES MK 62,63,
4W71	PR	2T	5865	C Y	DECOY UNITS,INFLATABLE,AN/SLQ-49
4W72	EA	8T	1450	U T	BEAM,HOISTING,MK 5 MOD 1
4W74	EA	6T	1350	U G	FIRING DEVICE,TRAINING,MK 35 TYPE,F/MNS AN/SLQ-48
4W75	EA	2D	1450	U M	CANISTER,TRAINER TR17-3 MOD 1 CANISTERED SURFACE SHIP ARMORED BOX LAUNCH

4W76	EA	2D	1450	U	M	CANISTER,TRAINER TR17-4 MOD 1 CANISTERED W/VLS CANISTER SURFACE VERTICAL LAUNCH
4W77	EA	2D	1450	U	M	CANISTER,TRAINER TR17-3 MOD 2 CANISTERED SURFACE SHIP ARMORED BOX LAUNCH
4W78	EA	2D	1450	U	M	CANISTER,TRAINER TR17-4 MOD 2 CANISTERED W/VLS CANISTER SURFACE VERTICAL LAUNCH
4W79	EA	8E	8140	U	V	CONTAINER,S-S,CNU-434/E,F/4 SIDEARM (AGM-122/A) AUR WITH WIN GS AND FINS
4W80	EA	8E	8140	U	V	CONTAINER,S-S,CNU-435/E,ALUM,F/4 SIDEWINDER AIM-9M/R AURS W/ WINGS AND FINS
4W81	EA	8T	8140	7	T	CANISTER,MK 14 MOD 0,INCLUDING PHST EQUIPMENT
4W82	EA	8T	8140	7	T	CANISTER,MK 14 MOD 1,INCLUDING PHST EQUIPMENT
4W83	EA	8T	8140	7	T	CANISTER,MK 19 MOD 0,VLS TRAINING,INCLUDING PHST EQUIPMENT
4W85	EA	4T	8140	U	S	CONTAINER,S-S,F/MK 48 ADCAP GUIDANCE AND CONTROL SECTION
4W86	EA	8E	1420	C	V	KIT,LAUNCH,HARPOON (ASROC) WHITE
4W87	EA	8E	1420	C	V	RADOME ASSEMBLY,HARPOON,GRAY CW-1170/DSQ-28
4W88	EA	8E	1420	C	V	SHELL,FAIRING,HARPOON,GRAY
4W89	EA	8E	8140	U	X	CRADLE,MK12 MOD 1,S-S,FOR 3 AIM-7M MISSILES,LESS WINGS AND FINS
4W90	EA	8E	8140	U	X	CRADLE,MK12 MOD 2,S-S,FOR 5 AIM-7M GUIDANCE AND CONTROL SECT IONS
4W91	SE	2E	1377	7	H	CORD,DETONATING,SET,NAVAIR DWG 848AS350,F/TA-7C ACFT
4W92	SE	2E	1377	7	H	CORD,DETONATING,SET,FCDC,NAVAIR DWG 848AS375,F/TA-7C ACFT
4W93	EA	2T	5865	C	X	CHAFF,BUOY AN/SLQ-39
4W95	EA	2D	6910	7	M	WARHEAD,INSTALLATION TRAINER,MK 34 MOD 0 CANISTERED SURFACE SHIP CAPABLE
4W96	EA	2D	6910	7	M	WARHEAD,INSTALLATION TRAINER,MK 35 MOD 0 ENCAPSULATED SUBMAR INE TTL
4W97	EA	2E	1377	7	H	ACCEPTOR ASSEMBLY,COMPONENT OF ACTUATOR,MECHANICAL,ATU-96/A
4W98	EA	8T	8140	7	T	CANISTER,MK 15 MOD 0,F/VERTICAL LAUNCH ASROC MISSILE
4W99	EA	4T	8140	U	S	CONTAINER,MK733 MOD0 F/VLA ROCKET MOTOR
5W01	EA	8E	1420	C	V	KIT,COMMUTER,HARPOON,GRAY,CAP/CAN,PRE-MOD AND PRE-MOD PRODUC TION

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
5W02	EA	8E	1420	C V	KIT,COMMUTER,HARPOON,GRAY,CAP/CAN,POST-MOD AND POST-MOD PROD UCTION
5W04	EA	8E	1420	C V	KIT,COMMUTER,HARPOON,GRAY,TARTAR,POST-MOD AND POST-MOD PRODU CTION
5W05	EA	8T	1450	U T	COVER,FORWARD PROTECTIVE,MK 16 MOD 0
5W06	EA	8T	1450	U T	SKID,SHOCK ISOLATION,AFT,MK 29 MOD 0
5W07	EA	8T	1450	U T	SKID,SHOCK ISOLATION,FORWARD,MK 28 MOD 0
5W08	EA	8T	1450	U T	COVER,AFT PROTECTIVE,MK 17 MOD 0
5W09	EA	8T	1450	U T	FRAME,CANISTER STACKING,MK 5 MOD 0
5W10	EA	8T	1450	U T	ADAPTER,CANISTER,FORKLIFT POCKETS MK 161 MOD 0
5W11	EA	4T	1356	7 S	ACTUATOR SQUIB,OXIDANT START,F/TORPEDO MK 50 WARSHOT&EXERCIS
5W12	EA	4T	1356	7 S	ACTUATOR SQUIB,OXIDANT START, F/MK50 WARSHOT AND EXERCISE
5W13	EA	4T	1356	7 S	AIR STABILIZER,MK 32 MOD 0,FIXED WING F/TORPEDO MK 50 WARSHO T,EXERCISE,REXTORP
5W14	EA	4T	1356	7 S	AIR STABILIZER,MK 33 MOD 0,HELO,F/TORPEDO MK 50 WARSHOT, EXERCISE, REXTORP

5W15	EA	4T	6135	7	S	BATTERY,THERMAL,F/MK50 WARSHOT AND EXERCISE
5W16	EA	4T	1356	7	S	BOILER ASSEMBLY, MK1 MOD0, F/MK50 WARSHOT AND EXERCISE
5W17	EA	4T	8140	U	S	CONTAINER,S-S,MK 758-0,F/1 TO 10 MK 32 MOD 0 BOLT CUTTERS
5W18	EA	4T	1356	7	S	CUTTER,BYPASS,WATER,F/MK50 WARSHOT AND EXERCISE
5W19	EA	4T	1356	7	S	START ACTUATOR,INJECTION SYSTEM F/TORPEDO MK 50
5W20	EA	4T	1356	7	S	GENERATOR ASSEMBLY,GAS F/BUOYANCY SUBSYSTEM F/TORPEDO MK 50 EXERCISE ONLY
5W21	EA	4T	1356	7	S	HEATER ASSEMBLY,COLD START F/TORPEDO MK 50 WARSHOT AND EXERCISE
5W23	EA	4T	1356	7	S	INITIATOR,ELECTRICAL,BUOYANCY SUBSYSTEM F/TORPEDO MK 50 EXERCISE
5W24	EA	4T	1356	7	S	INJECTION ASSEMBLY,GAS F/TORPEDO MK 50 WARSHOT AND EXERCISE
5W25	EA	4T	1356	7	X	LANYARD START ASSEMBLY,F/TORPEDO MK 50 WARSHOT AND EXERCISE
5W26	EA	4T	1355	7	S	TAILNUT F/TORPEDO MK 50 WARSHOT, EXERCISE AND REXTORP TUBE LAUNCHED ONLY
5W27	EA	4T	1356	7	S	VALVE,SHUTDOWN,OXIDANT F/MK50NWARSHOT AND EXERCISE
5W28	EA	6T	1350	7	G	TAIL SECTION,DESTRUCTOR,MK 12 MOD 0 INERT
5W29	EA	8E	8140	U	V	CONTAINER,S-S (DRUM) TELEPACK,FOR SPARROW TELEMETRIC DATA TRANSMITTING SET AN/DKT-37 SERIES
5W30	SE	8E	1420	7	V	WINGS FOLDING BSU-64/B (RH ANDLH) AND FINS CLIPPED BSU-63/B FOR RIM-7M
5W31	EA	8E	6920	7	V	SIMULATOR,SURFACE LAUNCHED MISSILE,INERT,CRTM-7F-3
5W32	EA	2T	1375	U	E	KIT,TRAILER,BACKPACK; USED WITH MK 46 BACKPACK KIT
5W33	EA	6T	1350	U	G	CONTAINER,S/P/C CABLE SUSPENSION W/DRUM ASSY,F/MNS AN/SLQ-48
5W34	EA	6T	1350	U	G	KIT,TAIL,FLOAT AND FIRING DEVICE,F/MINE NEUTRALIZATION SYSTEM AN/SLQ-48
5W35	EA	6T	1351	7	G	KIT,EXPLOSIVE CHARGE SECTION AND LIGHT BEACON ASSY,MK 173 MOD 0 USED ON AN/SLQ-48
5W36	EA	2D	1450	4	M	CAPSULE,MK 45 MOD 0,LAUNCHING SYS W/O EJECT MECH,SUB VERT
5W37	EA	8E	1420	C	V	KIT,COMMUTER,PRE-MOD,(PRODUCTION)ASROC,HARPOON,GRAY
5W38	EA	8E	1420	C	V	KIT,COMMUTER,POST-MOD,(PRODUCTION),ASROC,HARPOON,GRAY
5W39	EA	2T	1375	2	E	CHARGE,SHOCK TEST,90 LB HBX-1
5W40	EA	2T	1375	7	E	CHARGE,SHOCK TEST,250 LB HBX-1
5W42	EA	6T	1375	7	G	ADAPTER,FIRING DEVICE,MK 114 MOD 0
5W47	EA	2E	1370	U	B	FLARE,LANYARD,BREAKAWAY,F/LUU-2 AIRCRAFT
5W48	KT	4T	1355	7	S	KIT,EXPENDABLES (REXTORP)USED ON ALL MK46 BALLASTED REXTORP
5W49	EA	4T	1356	7	S	VALVE,SCUTTLE ASSEMBLY USED WITH MK85 EXERCISE HEAD F/MK46 ALL MODS EXERCISE ONLY NOT CONSUMED EVERY FIRING
5W50	EA	2E	8140	U	A	CONTAINER,S-S,F/CNU-419/E,F/BSU-85/B AIR INFLATABLE RETARDER
5W52	EA	8E	1336	C	V	EXERCISE SECTION,GUIDED MISSILE,HARPOON,GRAY,AN/DKT-46A
5W53	EA	8E	1336	C	V	EXERCISE SECTION,GUIDED MISSILE,HARPOON,GRAY,AN/DKT-65(V)1
5W54	EA	8E	1336	C	V	EXERCISE SECTION,GUIDED MISSILE,HARPOON,GRAY,AN/DKT-65(V)2
5W55	EA	8E	1336	C	V	EXERCISE SECTION,GUIDED MISSILE,HARPOON,GRAY,AN/DKT-65(V)3
5W56	EA	8T	1420	C	T	DETECTING DEVICE,TARGET-SHROUD ASSEMBLY,MK 45 MOD 7
5W57	EA	8T	1420	C	T	DETECTING DEVICE,TARGET-SHROUD MK 45 MOD 8
5W58	EA	8T	1420	C	T	AUTOPILOT BATTERY SECTION,MK 10 MOD 3
5W59	EA	2T	1320	C	Y	CTG.,5.125 INCH PYROTECHNIC MK 186 MOD 2
5W60	EA	8E	1420	C	V	CANISTER,LAUNCH,MK7-0,HARPOON,GRAY

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C L	NOMENCLATURE/DESCRIPTION
5W61	EA	8E	1420	C V	CAPSULE,SUBLAUNCH A/W99-1,HARPOON,WHITE
5W62	EA	6T	1351	7 G	KIT,MINE,FLIGHT GEAR MK 166 MOD 0 USED ON MINE MK 63
5W63	EA	6T	1351	3 G	CABLE ASSEMBLY,PYRO F/MINE NEUTRALIZATION SYSTEM (AN/SLQ-48)

5W64	SE	2E 1377 7 H	CORD,DETONATING,SET C/O 9 SMDC OF VARIOUS LENGTHS USED ON AH -64 ACFT,F/ARMY USE ONLY
5W65	EA	8E 8140 U V	CONTAINER,S-S,MK 607-0,F/2 HARPOON MISSILES OR MISSILE BODIE S (FOR WHITE OR GRAY)
5W66	EA	8E 8140 U V	CONTAINER,S-S, MK 632-0,FOR 1 HARPOON MISSILE (TARTAR AND CA P/CAN)(FOR WHITE OR GRAY)
5W67	EA	8E 8140 U V	CONTAINER,S-S, MK 619-0,FOR HARPOON GUIDANCE SECTION (FOR WH ITE OR GRAY)
5W68	EA	6T 1350 7 X	KIT,SUBMARINE LAUNCH MINE,MK 39 MOD 1,F/MINE MK 60,COMPONENT S PKG. TWO SEPERATE CONTAINERS,SHIPPED TOGETHER
5W70	EA	2E 1377 7 H	ACTUATOR ASSEMBLY,ROTARY USED ON QF-86 SEAT TO SEPARATE CREW MEMBER AND SEAT AFTER EJECTION FROM AIRCRAFT
5W71	EA	8E 4935 U V	TEST SET,SIMULATOR,AIR LAUNCH MISSILE {ALMTSS} HARPOON
5W72	EA	6T 1350 U G	EXPLOSIVE SECTION,DESTRUCTOR, MK14 MOD0,INERT U/O DESTRUCTOR MK 57 MOD O FOR MINE NEUTRALIZATION SYSTEM
5W74	EA	2E 8140 U X	CONTAINER,S-S,CNU-388/E,F/(2) MXU-695/B BALLONETS
5W76	SE	4T 1355 7 X	SUSPENSION BAND MK 78 MOD 2 F/TORP.MK50 WARSHOT, EXERCISE AN D REXTORP, HELO LAUNCHED ONLY
5W77	EA	2E 8140 U A	CONTAINER,S-S,F/(2) FUZES
5W78	EA	2E 1377 7 H	IGNITION DEVICE,PVU-13/A,NAVAIR DWG. 1614AS100
5W79	EA	8E 8140 U V	CNTR S-S MK622-0 FOR 1 HARPOON (AGM-84) BATTERY BA-596/D
5W80	EA	8E 8140 U V	CNTR S-S NK648-0 FOR HARPOON (AGM-84) SEEKER SECTION
5W81	EA	8E 8140 U V	CONTAINER,S-S,MK 666-0 FOR 1 EA HARPOON (AGM-84)RADOME
5W82	EA	6T 1350 7 G	KIT,CHARGE,INERT MK 71,F/PRACTICE LIMPET ASSY,MODULAR MK 6.
5W83	EA	4T 1420 7 S	CONTROL,THRUST VECTOR MK 209 MOD 0 F/VLA RUM-139 WARSHOT OR RTM-13A EXERCISE
5W84	EA	2D 1450 7 M	CAPSULE LAUNCHING SYSTEM,MK 45 MOD 1,W/O EJECT MECHANISM FOR SUBMARINE VERTICAL LAUNCH (LIGHTWEIGHT)
5W85	EA	4T 1420 7 S	CONTROL.DIGITAL AUTO PILOT (DAC)MK 210 MOD 0 F/RUM-139 WARSHOT OR RTM-13A EXERCISE
5W86	EA	4T 1356 7 S	AIR STABILIZER,MK 34 MOD 0
5W87	EA	4T 1355 7 X	NEUTRALIZER ASSEMBLY,THRUST F/ASROC
5W88	EA	4T 8140 U S	CONTAINER,UNIVERSAL MK 746-0
5W92	EA	2E 1377 7 H	KIT,ADOPTED ITEMS F/ TCU-4/E CARTRIDGE ACTUATED CUTTER
5W93	EA	0T 1315 U L	HOLDER,INCREMENT,FRONT,F/81MM ILLUM M301A3
5W93	EA	2T 1315 U Q	HOLDER,INCREMENT,FRONT,F/81MM ILLUM M301A3
5W95	EA	2T 1320 7 Y	CTG.,5.125 INCH,DUMMY MK 232 MOD 0,F/MK 216
5W97	EA	2E 6135 7 H	BATTERY,THERMAL,MXU-792/A,OPERATES THE ELECTRONIC SECQUENCER DURING EJECTION
5W98	EA	8E 6920 C V	GUIDED MISSILE,HELLFIRE,TRAINING,M36E1
5W99	EA	2D 1450 U M	CANISTER,TRAINER,TR 17-4 MOD 3,CANISTERED W/VLS CANISTER
5000	EA	8T 1410 C T	GUIDED MISSILE,PACK,MK 44 MOD 0 (RAM),TACTICAL
5002	EA	8T 1410 C X	PACK,GUIDED MISSILE,TELEMETRY,MK47-0,C/O RAM,RTM-116A MISSIL E WITH LAUNCH CANISTER
5004	EA	8T 1410 C X	GUIDED MISSILE,TACTICAL,RAM,RIM-116A-1,W/WNGS AND FINS, WITH OUT LAUNCH CANISTER
5006	EA	8T 1410 C X	GUIDED MISSILE,TELEMETRY,RAM,RTM-116A,WITH WINGS AND FINS, WITHOUT LAUNCH CANISTER
5008	EA	8T 1410 C T	PACK,GUIDED MISSILE,TELEMETRY,MK47 MOD 1 (RAM)
5010	EA	8T 1410 C T	PACK,GMR MK44 MOD1
5012	EA	8T 1410 C T	GM RIM-116A-2 DETECTOR,TARGET
5014	EA	8T 1410 C T	GMR,PACK MK44-2
5016	EA	8T 1410 C T	GM RIM-116B
5020	EA	8T 1410 C T	GM RTM-116A-2
5022	EA	8T 1410 C T	PACK,GMR TELEMET MK47-6 BLK 1
5024	EA	8T 1410 C T	GM MISSILE RTM-116B
5028	EA	8T 1410 C T	PACK,GMR TELEMET MK47-5
6W01	EA	2E 1325 U A	ARMING WIRE COMPOSITE,F/MK 83 G.P. BOMBS,C/O MK 9-0 ARMING W IRE ASSY,1 SAFETY CLIP,1 RING AND SWIVEL AND 1 FERRULE
6W29	EA	8T 8140 U T	CONTAINER,MK 372 MOD 7, EMPTY,SHIPPING AND STORAGE, MR, SM-1 AND SM-2

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C L	NOMENCLATURE/DESCRIPTION
6W31	EA	8T	6920	7 T	GUIDED MISSILE,TRAINING ROUND MK 60 MOD 6 F/RIM-66
6W32	EA	8T	1420	7 T	FIN ASSEMBLY, DORSAL, TACTICALF/RIM-66C, D
6W33	EA	8T	1420	7 T	FIN ASSEMBLY, DORSAL, UHF ANTENNA NO. 2 F/RIM-66C,D
6W34	EA	8T	1420	7 T	FIN ASSEMBLY, DORSAL, UHF ANTENNA NO 4. F/RIM-66C,D
6W35	EA	8T	1420	7 T	FIN ASSEMBLY, DORSAL, UHF ANTENNA NOS. 2 AND 4 F/RIM-66
6W36	EA	8T	1420	7 T	FIN ASSEMBLY, DORSAL NO. 1 F/RIM-67
6W37	EA	8T	1420	7 T	FIN ASSEMBLY, DORSAL NO. 2 F/RIM-67
6W38	EA	8T	1420	7 T	FIN ASSEMBLY, DORSAL NO. 4 F/RIM-67
6W40	EA	4T	6920	7 S	TARGET,TORPEDO MK 28 MOD 1, F/FLEET WARSHOT, W/O TRANSPONDER F/TORP MK46 AND MK48
6W42	EA	8T	1420	C T	DETECTING DEVICE,TARGET-SHROUD ASSEMBLY, MK 45 MOD 5,F/RIM-66B,67C
6W44	EA	8T	1420	C X	AUTOPILOT BATTERY UNIT,MK 10 MOD 0 F/RIM-67C
6W45	EA	8T	1420	7 T	CONTROL UNIT,STEERING MK 208 MOD 0 F/RIM-67C
6W46	EA	8T	1420	C T	SPACER,SUSTAINER MK 6 MOD 0 F/RIM-67C
6W47	SE	8T	1420	C T	FIN SET,DORSAL MK 48 MOD 0 F/RIM-67C
6W48	EA	8T	1420	7 T	FIN ASSEMBLY,DORSAL # 4 F/RIM-67C
6W49	EA	4T	1355	7 X	CABLE ASSEMBLY, PAYLOAD, PART OF ELECT COMPONENT SET WW79 F/ASROC ISA MK 4-0
6W50	EA	8T	1420	7 T	FIN ASSEMBLY,DORSAL # 1,F/RIM-67C
6W51	EA	8T	1420	7 T	FIN ASSEMBLY,DORSAL # 2,F/RIM-67C
6W52	EA	6T	4923	U G	GENERATOR,MAGNETIC SIGNAL MK 71 MOD 0
6W53	EA	2D	8140	U M	CONTAINER,SHIPPING,TYPE II,CNU-308/EII,FOR ALL UP ROUND
6W54	EA	2D	1450	U M	CANISTERED HANDLING SHAPE,MK 17 F/SURFACE ABL
6W55	EA	2D	1420	U M	UMBILICAL,PNEUMATIC,F/SUBMARINE TORPEDO TUBE LAUNCH
6W56	EA	2D	1420	U M	UMBILICAL,ELECTRICAL,F/SUBMARINE TORPEDO TUBE LAUNCH
6W57	EA	2T	1375	7 E	CHARGE SHOCK TEST,UERD 10,000 LB LOADED/HBX-1
6W58	EA	8T	1420	C T	DETECTING DEVICE,TARGET-SHROUD,MK 45 MOD 5 W/ORDALT 16052 F/SM-2 BLK II RIM-66,RIM-67
6W59	EA	4T	8140	U S	CONTAINER,SHIPPING,MK 680 MOD 0,F/EXTENDED RANGE FUEL TANK
6W60	EA	6T	8140	U G	CRATE,SHIPPING MK 25 MOD 0
6W61	EA	6T	8140	U G	CRATE,SHIPPING MK 52 MOD 0
6W62	EA	6T	8140	U G	CRATE,SHIPPING MK 52 MOD 1
6W63	EA	6T	8140	U G	CRATE,SHIPPING MK 55 MOD 0
6W64	EA	6T	8140	U G	CRATE,SHIPPING MK 55 MOD 1
6W65	EA	6T	8140	U G	CRATE,UNDERWATER MINE MK 56 MOD 0
6W66	EA	6T	8140	U G	CRATE,MK 101 MOD 0
6W67	EA	6T	8140	U G	CRATE,MK 102 MOD 0
6W68	EA	6T	8140	U X	CRATE,MK 103 MOD 0
6W69	EA	6T	8140	U X	CRATE,MK 104 MOD 0
6W70	EA	6T	8140	U G	SKID,S-S,MK 24 MOD 2
6W71	EA	6T	8140	U X	SKID,S-S,F/STABILIZER KIT USED WITH MINE MK 60
6W72	EA	6T	8140	U G	SKID,S-S,MK 25 MOD 1
6W73	EA	6T	8140	U G	SKID,S-S,MK 25 MOD 2
6W74	EA	2T	1375	3 E	BOOSTER CONTAINER,F/10000 LB SHOCK TEST CHARGE,LDD PENTOLITE
6W75	EA	6T	1350	C G	FIRING MECHANISM MK 42 MOD 8
6W76	EA	6T	1350	U G	FLANGE,F/MINES MK 52/55 MOD 11
6W77	EA	6T	6135	7 G	BATTERY,MERCURY MK 95 MOD 7
6W78	EA	8T	1336	7 T	TELEMETERING INSERT,AN/DKT-27B W/BATTERY B FREQ 2224.5 MHZ F /RIM-66,67

6W79	EA	8T	1336	7	T	TELEMETERING INSERT,AN/DKT-27B W/BATTERY C FREQ 2232.5 MHZ F /RIM-66,67
6W80	EA	8T	1336	7	T	TELEMETERING INSERT,AN/DKT-27B W/BATTERY F FREQ 2272.5 MHZ F /RIM-66,67
6W81	EA	8T	1336	7	T	TELEMETERING INSERT,AN/DKT-27C W/BATTERY G FREQ 2276.5 MHZ F /RIM-66,67
6W82	EA	8T	1336	7	T	TELEMETERING INSERT,AN/DKT-27C W/BATTERY F FREQ 2272.5 MHZ F /RIM-66,67
6W83	EA	8T	1336	7	T	TELEMETERING INSERT,AN/DKT-27C W/BATTERY E FREQ 2262.5 MHZ F /RIM-66,67
6W84	EA	8T	1336	7	T	TELEMETERING INSERT,AN/DKT-27C W/BATTERY D FREQ 2252.5 MHZ F /RIM-66,67
6W85	EA	8T	1336	7	T	TELEMETERING INSERT,AN/DKT-27C W/BATTERY C FREQ 2232.5 MHZ F /RIM-66-67

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
6W86	EA	8T	1336	7	T	TELEMETERING INSERT,AN/DKT-27C W/BATTERY B FREQ 2224.5 MHZ F /RIM-66,67
6W87	EA	8T	1336	7	T	TELEMETERING INSERT,AN/DKT-27C W/BATTERY A FREQ 2212.5 MHZ F /RIM-66,67
6W88	EA	8T	1336	7	T	TELEMETERING INSERT,AN/DKT-27B W/BATTERY G FREQ 2276.5 MHZ F /RIM-66,67
6W89	EA	8T	1450	U	T	STAND,DOLLY LOADING,MK 8 MOD 1,F/TERRIER
6W90	EA	4T	1355	7	S	DISPENSER,TORPEDO MOUNTED MK 10-0,W/O CONTAINER,MK 48 TORPED O
6W91	EA	6T	1350	7	G	FIRING MECHANISM, ET, MK 42 MOD 7
6W92	EA	8T	1336	7	X	KIT, ANTENNA AND CABLE DORSAL TLM MK 143 MOD 0 F/SM-2 ER
6W93	EA	8T	1336	7	T	KIT, ANTENNA FIN, DORSAL TLM MK 144 MOD 0 F/SM-2 MR
6W94	EA	6T	1350	C	G	DETECTING DEVICE ASSEMBLY,TARGET MK 57 MOD 0,NON-SERVICE
6W96	EA	6T	1350	U	X	CONTROL,LAUNCHER MK 166 MOD 1
6W97	EA	2D	8140	U	M	CONTAINER,MK 723 MOD 0,F/CLS EJECT MECHANISM
7W04	EA	6T	1350	U	X	ADAPTER,SIGNAL PROGRAMMER,FREQ F1,F/MINE MK 60 MOD 1
7W05	EA	6T	1350	U	X	ADAPTER,SIGNAL PROGRAMMER,FREQ F2,F/MINE MK 60 MOD 1
7W07	EA	6T	1350	U	X	ADAPTER,SIGNAL PROGRAMMER,FREQ F4,F/MINE MK 60 MOD 1
7W09	EA	6T	1350	U	X	EXPLOSIVE SECTION,MK 2 MOD 3, INERT
7W10	EA	8T	1338	7	X	BOOSTER,GUIDED MISSILE,TRAINING MK18 MOD 5,F/GMTR MK43-0 OR MK44-3
7W11	EA	8T	1338	7	T	BOOSTER,GUIDED MISSILE,TRAINING MK18 MOD 6,F/GMTR MK43-0 OR MK44-3
7W14	EA	6T	1351	7	G	CASE,MINE,SUBASSEMBLY,CONFIGURATION E,F/MINE MK 52 MOD 11
7W15	EA	6T	1351	7	X	CASE,MINE,SUBASSEMBLY,CONFIGURATION E,F/MINE MK 52 MOD 11
7W16	EA	6T	5330	U	G	PACKING KIT,PREFORMED,F/MINES MK 52/55 MOD 11
7W17	EA	6T	1350	7	G	CONTROL ASSEMBLY,AUXILIARY MK 188 MOD 0
7W18	EA	6T	1350	U	X	RECORDER,CONTINUOUS DIGITAL DATA MK 24 MOD 0
7W20	EA	6T	1350	U	G	ADAPTER ASSEMBLY,TARGET DETECTING DEVICE MK 141 MOD 0
7W21	EA	8T	1410	7	X	GUIDED MISSILE,DUMMY MK 48 MOD 0 F/TERRIER BT-3
7W22	EA	8T	6920	7	T	GUIDED MISSILE,TRAINING,MK31 F/TERRIER F/RIM-24
7W23	EA	8T	1410	7	T	GUIDED MISSILE,DUMMY MK 49 MOD 0 F/TARTAR
7W24	EA	8T	6920	7	T	GUIDED MISSILE,DUMMY MK 49 MOD 1 F/TARTAR MISSILE
7W25	EA	8E	8140	U	V	CONTAINER,S-S, CNU-351/E, F/HARM CONTROL SECTION
7W26	EA	8E	8140	U	V	CONTAINER,S-S, CNU-352/E,F/HARM GUIDANCE SECTION

7W27	EA	8E	8140	U	V	CONTAINER,S-S,CNU-353/E,F/HARM WARHEAD SECTION
7W28	EA	8E	8140	U	V	CONTAINER,S-S, CNU-354/E,F/HARM ROCKET MOTOR
7W29	EA	4T	1355	7	X	RANGE AND AIRFRAME SEPARATION PROGRAMMER {RASP}, MK 9 MOD 0
7W30	EA	2T	1375	3	E	CONTAINER,BOOSTER,F/40000 LB SHOCK CHARGE
7W31	EA	6T	6135	7	G	BATTERY,THERMAL MK 144 MOD 0
7W34	EA	4T	1355	7	X	CABLE ASSEMBLY,MK 57 MOD 0
7W35	SE	8E	1420	7	V	HARM WING AND FIN SET.WINGS BSU-59/B,FINS BSU-60/B OR BSU-60A/B,FOR HARM AGM-88B/C, ATM-88B,CATM-88B/C
7W37	EA	8T	1336	7	X	TELEMETERING INSERT,AN/DKT-42B C FREQ F/SM-2
7W42	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 52 MOD 12 OA-04,05 AND MINE MK 55 MOD 12 OA-03,04
7W43	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 52 MOD 12 OA-11,12 AND MINE MK 55 MOD 12 OA-09,10
7W44	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 52 MOD 12 OA-13,14 AND MINE MK 55 MOD 12 OA-11,12
7W45	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 52 MOD 13 OA-04,05 AND MINE MK 55 MOD 13 OA-03,04
7W46	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 52 MOD 13 OA-11,12 AND MINE MK 55 MOD 13 OA-09,10
7W47	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,CONFIG E,F/MINE MK 52 MOD 13 OA-13,14 AND MINE MK 55 MOD 13 OA-11,12
7W48	EA	6T	1350	U	G	SPACER SP-78,F/MINES MK 52 AND MK 55 MODS 12,13
7W49	EA	6T	1350	U	X	SPACER SP-79,F/MINES MK 52 AND MK 55 MODS 12,13
7W50	EA	6T	1350	U	G	SPACER SP-80,F/MINES MK 52 AND MK 55 MODS 12,13
7W51	EA	6T	1350	U	G	SPACER SP-81,F/MINES MK 52 AND MK 55 MODS 12,13
7W52	EA	8T	1336	7	X	TELEMETERING INSERT,AN/DKT-42B F FREQ
7W53	EA	8T	1336	7	X	TELEMETERING INSERT,AN/DKT-42B G FREQ
7W54	EA	8T	1420	7	T	FIN ASSEMBLY,UHF DORSAL TELEMETERING,AN/DKT-34C B FREQ
7W55	EA	8T	1420	7	T	FIN ASSEMBLY,UHF DORSAL TELEMETERING AN/DKT-34C,C FREQ

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
7W56	EA	8T	1420	7	T	FIN ASSEMBLY,UHF DORSAL TELEMETERING,AN/DKT-34C F FREQ,F/RIM-66
7W57	EA	8T	1420	7	T	FIN ASSEMBLY,UHF DORSAL TELEMETERING AN/DKT-34C,C FREQ F/RIM-66
7W58	EA	6T	1350	U	G	PIN,FIN RELEASE {BLACKWELL},F/DESTRUCTOR DST 36/40
7W59	EA	8T	1420	C	T	GUIDANCE SECTION MK 74 MOD 0 F/RIM-66G/H
7W60	EA	8T	1420	C	T	AUTOPILOT BATTERY SECTION,MK11MOD 0 F/RIM-66G/H/J
7W61	EA	8T	1420	7	T	CONTROL SECTION,STEERING MK 213 MOD 0
7W62	SE	8T	1420	7	T	FIN SET, CONTROL MK 51 MOD 0 F/RIM-66H
7W63	EA	8T	1420	7	T	FIN ASSEMBLY,DORSAL,F/RIM-66G/H/J
7W64	EA	8T	1420	7	T	FIN,SELF-ERECTING LEFT HAND F/RIM-66H
7W65	SE	8T	1420	7	T	FIN SET, DORSAL MK 49 MOD 0 F/RIM-66G/H/J
7W66	EA	8T	1420	7	T	FIN, SELF-ERECTING RIGHT HAND F/RIM-66H
7W68	EA	8E	6920	7	V	SIMULATOR,CATM-7F-3 AIRBORNE MISSILE {INERT},W/O WINGS AND FINS
7W69	EA	2T	1320	C	X	CTG.,5.125 INCH CHAFF MK182 MOD 2 SOFT PACK,F/SUPER RBOC
7W71	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,F/ACTUATION MINES MK 52/55 MOD 2
7W72	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,F/ACTUATION MINES MK 52/55 MOD 5
7W73	EA	4T	1355	7	X	ROCKET RTR-5E-1,ASROC,TASWM,W/MK 95 SIMULATOR
7W74	EA	4T	1355	7	X	ROCKET RTR-5F-1 ASROC,TASWM,U/0N GMLS MK 10 U/W SIMULATOR MK 95 & CABLE ASSY TYPE MK 57.

7W75	EA	4T	1355	7	X	ADAPTER ASSEMBLY,CONTACTOR,TRAINING {TASWM} F/ROCKET RTE-5E-1
7W76	EA	4T	1355	7	X	SIMULATOR,TASWM,MK 95 MOD 0
7W78	SE	4T	1355	7	S	EXTENDER ASSEMBLY, SWAY BRACE PAD, FOR P-3 ONLY F/TORPEDO MK 46 ALL MODS AND MK50 WARSHOT, EXERCISE AND REXTORP
7W79	EA	2E	1370	7	B	FLARE,AIRCRAFT,PARACHUTE,TIMERGUARD ASSEMBLY,F/FLARE LUU-2B/B
7W80	EA	2T	6135	7	B	BATTERY,WATER ACTIVATED,MK 72 MOD 0,F/PYRO DEMO DEVICES
7W81	EA	2T	6135	7	B	BATTERY,WATER ACTIVATED,MK72 MOD 1,F/PYRO DEMO DEVICES
7W83	EA	8E	1337	7	V	SUSTAINER SECTION,GUIDED MISSILE,A/B44G-1H,FOR HARPOON {AIR/ASROC/TARTAR/LT WT CAN/SHOCK RES CAN/ENCAP}
7W84	EA	4T	6920	7	S	TARGET,MOBILE,MINIATURE MK 38 MOD 5
7W85	EA	6T	1351	C	G	EXPLOSIVE SECTION,MK 13/NOSE SECTION SUB-ASSEMBLY (LOADED) USED ON MINE MK 67 MOD 2
7W86	EA	6T	1351	C	G	EXPLOSIVE SECTION.MK 13 MOD 0
7W87	EA	6T	1351	C	G	KIT,ASSEMBLY,EXPLOSIVE SECTION,MK 13 MOD 0 {EXP LOADED}
7W88	EA	8T	1337	7	T	BOOSTER, ROCKET MOTOR MK 70 MOD 1 EXP LDD F/RIM-66B SM-2 ER
7W89	EA	2E	5930	7	B	SWITCH STEPPING,ONE LEVEL,FLIGHT POSITION SWU-64/A
7W90	EA	8E	8140	U	V	CONTAINER,S-S,CNU-355/E,F/2 AGM-88A MSLS
7W97	EA	8E	1337	7	X	SUSTAINER SECTION,GUIDED MISSILE,A/B-44G-1E,FOR HARPOON {AIR/ASROC/TARTAR LT WT CAN/SHOCK RES CAN/ENCAP}
7W98	EA	8E	1337	7	X	SUSTAINER SECTION,GUIDED MISSILE,A/B-44G-1F,FOR HARPOON {AIR/ASROC/TARTAR LT WT CAN/SHOCK RES CAN/ENCAP}
7W99	EA	8E	1337	7	X	SUSTAINER SECTION,GUIDED MISSILE,A/B-44G-1G,FOR HARPOON {AIR/ASROC/TARTAR LT WT CAN/SHOCK RES CAN/ENCAP}
8W04	EA	8U	5845	7	X	SONOBUOY,AN/SSQ-41,CHANNELS 1 THUR 31 ROTOCHUTE RETARDED
8W09	EA	8U	5845	7	X	SONOBUOY,AN/SSQ47B,CHANNELS 1 THRU 12 ROTOCHUTE RETARDED
8W13	EA	8U	5845	7	X	SONOBUOY,AN/SSQ53,CHANNELS 1 THRU 31,ROTOCHUTE RETARDED
8W15	EA	8U	5845	7	X	SONOBUOY,AN/SSQ53-SS/SLC,CHANNELS 1 THRU 31, ROTOCHUTE RETARDED
8W16	EA	8U	5845	7	X	SONOBUOY,AN/SSQ53A,CHANNELS 1 THRU 31,PARACHUTE RETARDED
8W17	EA	8U	5845	7	X	SONOBUOY,AN/SSQ53A-LS/SLC,CHANNELS 1 THRU 31,PARACHUTE RETARDED
8W18	EA	8U	5845	7	X	SONOBUOY,AN/SSQ57,CHANNELS 1 THRU 31,ROROCHUTE RETARDED
8W19	EA	8U	5845	7	X	SONOBUOY,AN/SSQ57A/57XN3,CHANNELS 1 THRU 31
8W20	EA	8U	5845	7	X	SONOBUOY,AN/SSQ57AXN5,CHANNELS 1 THRU 31,ROTOCHUTER RETARDED
8W21	EA	8U	5845	7	X	SONOBUOY,AN/SSQ41A-SS/SLC,CHANNELS 1 THRU 31,ROTOCHUTE RETARDED
8W23	EA	8U	5845	7	X	SONOBUOY,AN/SSQ57A,CHANNELS 1 THRU 31,ROTOCHUTE RETARDED
8W26	EA	8U	5845	7	X	SONOBUOY,AN/SSQ41B-LS/SLC,CHANNELS 1 THRU 31,PARACHUTE RETARDED
8W28	EA	8U	5845	7	D	CONTAINER,LAUNCH,SONOBUOY,LAU-104A/A,LONG SLOT

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
8W30	EA	8U	5845	7	X	SONOBUOY,AN/SSQ57A-LS/SLC,CHANNELS 1 THRU 31,PARACHUTE RETARDED
8W31	EA	8U	5845	7	X	SONOBUOY,AN/SSQ83-LS/SLC,CHANNEL 15,ROTOCHUTE RETARDED
8W32	EA	8U	5845	7	X	SONOBUOY,AN/SSQ47B-LS/SLC,CHANNELS 1 THRU 12 ROTOCHUTE RETARDED
8W34	EA	8U	5845	7	X	SONOBUOY,AN/SSQ71-LS/SLC,CHANNELS 3,5 AND 7 PARACHUTE RETARDED

8W36	EA	8U	5845	7	X	SONOBUOY,AN/SSQ41B(400)-LS/SLC,CHANNELS 1 THRU 31,PARACHUTE RETARDED
8W39	EA	2E	5845	U	D	SPACER ASSEMBLY,POLYSTYRENE FOAM,F/USE W/MK 25 MARINE LOCATION AND MK 84 SUS.IN SONOBUOY LCH CONT.REPLACES 8W27
8W42	EA	8U	5845	7	X	SONOBUOY,AN/SSQ-57A,CHANNELS 1 THRU 31 PARACHUTE EQUIPPED,W/SLC/LS
8W44	EA	2E	1361	7	D	SIGNAL,UNDERWATER,SOUND MK 94 MOD 0 F/BROADBAND ACOUSTIC ENERGY AT DEPTHS OF 1000 TO 12000 FT.
8W46	EA	8U	5845	7	X	SONOBUOY,AN/SSQ-77A SELECTABLE 99 CHANNELS W/SLC LONG SLOT
8W47	EA	8U	6655	7	X	SONOBUOY,AN/SSQ-36 LS/SLC CHANNELS 12,14,AND 16 PARACHUTE EQUIPPED,HELICOPTER COMPATIBLE
8W48	EA	8U	5845	7	X	SONOBUOY,AN/SSQ-57A LS/SLC CHANNELS 1 THRU 31 HELICOPTER COMPATIBLE PARACHUTE EQUIPPED W/LOW NOISE SUSPENSION
8W49	EA	8U	5845	7	X	SONOBUOY,AN/SSQ53A LS/SLC CHANNELS 1 THRU 31,PARACHUTE EQUIPPED HELICOPTER COMPATIBLE OPERATING DEPTH 90 AND 1000 FT.
8W50	EA	8U	5845	7	X	SONOBUOY,AN/SSQ41B CHANNELS 1 THRU 31,PARACHUTE EQUIPPED, HELICOPTER COMPATIBLE,OPERATING DEPTH 60 AND 1000 FT
8W51	EA	8U	5845	7	X	SONOBUOY,AN/SSQ41B-LS/SLC,CHANNELS 1 THRU 31,OPERATING DEPTH 60 AND 400 FT.HELICOPTER COMPATIBLE,PARACHUTE EQUIPPED
8W52	EA	8U	6655	7	X	SONOBUOY,AN/SSQ-36 LS/SLC CHANNELS 12,14 AND 16,OPERATING DEPTH 2500 FT.PARACHUTE EQUIPPED,HELICOPTER COMPATIBLE
8W53	EA	8U	5845	7	X	SONOBUOY,AN/SSQ62A DICASS LS/SLC CH 1 THRU 31,PARACHUTE EQUIPPED HELICOPTER COMPATIBLE,W/LITHIUM BATTERY
8W54	EA	8U	5845	7	X	SONOBUOY,AN/SSQ62A DICASS LS/SLC,CH 1 THRU 31,HELICOPTER COMPATIBLE,PARACHUTE EQUIPPED,DEPTH SETTINGS 90,400 AND 1500 F
8W56	EA	8U	5845	7	X	SONOBUOY,AN/SSQ62A DICASS LS/SLC,CH 1 THRU 31,PARACHUTE EQUIPPED,DEPTH SETTINGS 90 AND450 FT. W/LITHIUM BATTERY
8W59	EA	8U	6655	7	D	SONOBUOY, AN/SSQ-36 W/LAU-126/A,CHANNELS 12,14 AND 16,HELO-COMPATIBLE PARACHUTE, 1000 FT.DEPTH (3 CHNL. EACH)
8W60	EA	8U	5845	7	X	SONOBUOY,AN/SSQ-57A SLC LAU-126/A,CHANNELS 1 THRU 31
8W62	EA	8U	5845	7	D	SONOBUOY,AN/SSQ-53B,SELECTABLE 99 CHANNELS,W/SLC LAU-126/A
8W63	EA	8U	5845	7	X	SONOBUOY,AN/SSQ62B DICASS W/LAU-126A, CH 1 THRU 31, HELICOPTER COMPATIBLE PARACHUTE,DEPTH SETTING 90,400 AND 1500 FT.
8W64	EA	8U	5845	7	X	SONOBUOY,AN/SSQ-77A,SELECTABLE 99 CHANNELS,W/SLC LAU-126/A
8W68	EA	8U	5845	7	D	SONOBUOY,AN/SSQ-86,W/LITHIUM AND SEA WATER BATTERY
8W69	EA	8U	5845	7	X	SONOBUOY,AN/SSQ-77A,SELECTABLE 99 CHANNELS,1,4 OR 8 HR LIFE, W/SLC LAU-126/A
8W70	EA	8U	5845	7	D	SONOBUOY,AN/SSQ-57B,W/LAU-126/A,CH 1 THRU 31,HELO-COMPATIBLE PARACHUTE,1,3 OR 8 HR,60 & 400FT. OPER. DPH. (31 CHNL. EACH
8W71	EA	8U	5845	7	D	SONOBUOY,AN/SSQ-62B DICASS,CH 1 THRU 31,HELO-COMPATIBLE PARACHUTE,1 HR LIFE,90,400 AND 1500 FT.OPER DPTH.(31 CHNL.EACH)
8W72	EA	8U	5845	7	D	SONOBUOY,AN/SSQ-53D,SELECTABLE 99 CHANNELS,LAU-126/A
8W73	EA	8U	5845	7	D	SONOBUOY,AN/SSQ-57B,W/LAU-126/A,CH 1 THRU 31,HELO-COMPATIBLE PARACHUTE,1,3 OR 8 HR,90 & 400FT. OPER. DPH. (31 CHNL. EACH
8W74	EA	8U	6655	7	D	SONOBUOY,AN/SSQ-36,CHANNELS 12,14 AND 16,HELO-COMPATIBLE, PARACHUTE,LAUNCH ENVELOPE G-3,800-METER DPH(3 CHNL.EACH)
8W75	EA	8U	5845	7	D	SONOBUOY,AN/SSQ-77CZ,ACRFT-LAUNCHED,SELF-ACTUATING,SELECTABLE LIFE (1,4 AND 8 HRS) AND ONEDEPTH SETTING
8W76	EA	8U	5845	7	D	SONOBUOY,AN/SSQ-77BACRFT-LAUNCHED,SELF-ACTUATING,SELECTABLE LIFE (1,4 AND 8 HRS),2 DEPTH SETTINGS
8W77	EA	2E	5845	3	D	SONOBUOY,AN/SSQ-110,CHANNEL 01 THRU 31,ACRFT LAUNCHED EXPENDABLE DEVICE,W/(2) EXPL.PAY LOADS ,F/P-3 ONLY (31 CHNL. EACH
8W78	EA	8U	6655	7	D	SONOBUOY,AN/SSQ-36B,99 CHANNELVHF TRANSMITTER HELO-COMPATIBLE AIR DESCENT SYSTEM 800 MET ER (2625 FT.) DEPTH
8W79	EA	8U	5845	7	D	SONOBUOY,AN/SSQ-62C,DICASS,SONAR CHANNEL (A,B,C,D) HELO-COMPATIBLE PARACHUTE,1 HOUR OPERATING LIFE (4 CHNL. EACH)

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C	L	NOMENCLATURE/DESCRIPTION
8W80	EA	2E	5845	3	D	SONOBUOY, AN/SSQ-110A, SELECT-ABLE 99 CHANNEL, ACFT LAUNCHED W/(2) EXPLOSIVE PAYLOADS, F/P-3 ACFT ONLY
8W81	EA	2E	5845	3	D	SONOBUOY, AN/SSQ-110A,SELECTABLE 99 CHANNEL,AIRCRAFT LAUNCH ED,W/(2) EXP. PAYLOADS
8W82	EA	8U	5845	7	D	SONOBUOY, AN/SSQ-62D, DICASS, SONAR CHANNEL (A,B,C,D), HELO- COMPATIBLE PARACHUTE. (1) HR. OPERATING LIFE,LITHIUM BATTER
8W83	EA	8U	5845	7	D	SONOBUOY, AN/SSQ-62D, DICASS, SONAR CHANNEL (A,B,C,D) HELO- COMPATIBLE, (1) HR. OPERATING LIFE, THERMAL LITHIUM BATTERY
8W84	EA	8U	5845	7	D	SONOBUOY, AN/SSQ-53E, DIFAR, 99 SELECTABLE CHANNEL, (1) PER SLC-LAU-126/A
8W85	EA	8U	5845	7	D	SONOBUOY, AN/SSQ-101 (ADAR), HELO-COMPATIBLE, 3.5 HOUR OPERATING LIFE, (1) PER SLC-LAU-126/A
8W86	EA	8U	5845	7	D	SONOBUOY, AN/SSQ-62E,ADAR,(AIR DEPLOYABLE ACTIVE RECEIVER HELICOPTER COMPATABLE
8W87	EA	8U	5845	7	D	SONOBUOY AN/SSQ-62E
8W88	EA	8U	5845	7	D	SSQ-57C/SSQ53F SONOBUOY
8620	EA	6T	1350	U	X	CABLE ASSEMBLY,CA-1440 USED ON PROGRAMMER PRESET MONITOR MK 10 MOD 0,1,2 F/MINE MK 60
9W01	EA	6T	1350	7	G	ANCHOR,MECHANISM SECTION,SUBASSEMBLY,MET,F/SHOP MINE MK 56
9W02	EA	6T	1350	7	X	ANCHOR,MECHANISM SECTION,SUBASSEMBLY,MET,F/SHOP MINE MK 57
9W03	EA	6T	1350	7	G	CASE,SUBASSEMBLY MK52-0,F/SHOP MINE MK 52 MODS 2,3,5,6
9W04	EA	6T	1350	7	G	CASE,SUBASSEMBLY MK 55 MOD 2,F/SHOP MINE MK 55 MODS 2,3,5, AND 6
9W05	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,MK52/55-2,F/SHOP MINES MK 52/55
9W06	EA	6T	1350	C	G	RACK,INSTRUMENT SUBASSEMBLY MK52/55-3 F/SHOP MINES MK 52/55
9W07	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,MK52/55-5,F/SHOP MINES MK 52/55
9W08	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,MK52/55-6,F/SHOP MINES MK 52/55
9W09	EA	6T	1350	C	G	RACK,INSTRUMENT,SUBASSEMBLY,MK 2 MOD 3,F/SHOP MINES MK56/57
9W10	EA	6T	1350	7	G	EXPLOSIVE SECTION,SUBASSEMBLY MK1-2,F/SHOP MINE MK56,INERT
9W11	EA	6T	1350	7	X	EXPLOSIVE SECTION,SUBASSY MK2-2,INERT,F/SHOP MINE MK 57
9W12	EA	6T	1350	7	X	AGITATOR,MUD MK 1 MOD 1,INERT,F/SHOP MINE MK 57
9W13	EA	6T	1350	7	G	FLIGHT GEAR SUBASSEMBLY,NON-FAIRED,F/SHOP MINE MK 52
9W14	EA	6T	1350	U	G	FLIGHT GEAR SUBASSEMBLY,F/SHOP MINE MK 52,FAIRED
9W15	EA	6T	1350	U	G	FLIGHT GEAR SUBASSEMBLY,F/SHOP MINE MK 56,NON-FAIRED
9W16	EA	6T	1350	U	G	FLIGHT GEAR SUBASSEMBLY,F/SHOPMINE MK 56,FAIRED
9W17	EA	6T	1350	U	X	FLIGHT GEAR SUBASSEMBLY,F/SHOP MINE MK 55,NON-FAIRED
9W18	EA	6T	1350	U	X	FLIGHT GEAR SUBASSEMBLY,F/SHOP MINE MK 55,FAIRED
9W19	EA	8E	1336	C	V	EXERCISE SECTION,HARPOON,AN/DKT-65(V)1,AN/DKT-65A(V)1,WHITE
9W22	EA	2T	1320	C	Y	CTG.,RF SEDUCTION MK 214 MOD 05.125 INCH,F/SEA GNAT
9W23	EA	6T	1351	3	G	KIT,CONTROL UNIT,MK 126 TYPE,F/LIMPET ASSY, MODULAR MK 5
9W24	EA	6T	1351	7	G	KIT,CHARGE,EXPLOSIVE MK 70 TYPE,F/LIMPET ASSY MODULAR MK 5
9W25	EA	6T	1350	7	G	KIT,WING AND YOKE ASSY,DR5917206,F/LIMPET ASSY MODULAR MK 5
9W26	EA	4T	1355	7	S	CABLE ASSEMBLY,A-CABLE MK 6-1
9W27	EA	8T	1420	C	T	DETECTING DEVICE, TARGET-SHROUD ASSEMBLY,MK 45 MOD 6,F/RIM-6 6E
9W28	EA	6T	1350	C	G	BODY,MINE MAIN,ASSY,MK4-0,F/MINE MK 67 MOD 2
9W29	EA	6T	1350	U	G	JOINT BAND SUB-ASSY,F/MINE MK 67-2
9W30	EA	6T	1350	U	G	PROPGUARD ASSEMBLY,MODIFIED F/MINE MK 67-2
9W31	EA	6T	1350	7	G	KIT,ASSEMBLY,EXPLOSIVE SECTION,MK13-0,INERT
9W32	EA	6T	1350	7	G	EXPLOSIVE SECTION,MK 13-0,F/MINE MK 67 MOD 2,INERT
9W33	EA	6T	1350	7	G	ADAPTER ASSEMBLY,MK 136-0 FOR MINE MK 67 MOD 2
9W35	EA	6T	4923	7	G	ADAPTER,ARMING DEVICE CIRCUIT MK153-0 F/MINES MK52/55/56/57
9W36	EA	6T	1350	U	G	CABLE ASSEMBLY,CA-1389,F/MINE MK 67
9W37	EA	6T	1350	U	G	VALVE,FLOOD,MK 10-1,F/MINE MK 67-2

9W38	EA	2T	1398	U	O	PALLET ADAPTER,MK144-0,C/0 FRONT,REAR AND TOP FRAME F/SRBOC
9W39	EA	6T	1350	U	G	TRANSITION BLOCK ASSY,F/MINE MMK 67-2
9W40	EA	6T	1350	U	G	TRAY AND HARNESS ASSY,MOD,F/MINE MK 67
9W41	EA	6T	1350	U	G	ENABLER ASSY,MODIFIED,F/MINE MK 67
9W42	EA	6T	1350	C	G	TRAY ASSY,AFTERBODY,MOD,F/MINE MK 67
9W43	EA	6T	1350	U	G	SHELL ASSY,AFTERBODY,MOD,F/MINE MK 67
9W44	EA	6T	1350	U	G	SHELL ASSY,BATTERY COMPARTMENT,MOD,F/MINE MK 67
9W45	EA	6T	1351	7	G	FUSE,EJECTOR ASSEMBLY,MK17-0,F/MINE MK 67
9W46	EA	6T	1350	U	G	NOSE ASSEMBLY,F/MINE MK67-2
9W47	EA	6T	1350	U	G	VALVE,FLOOD,MK10-0,F/MINE MK 667

ITEMS LISTED IN DODIC/NALC SEQUENCE

DODIC OR NALC	U/I	COG	FSC	S C C L	NOMENCLATURE/DESCRIPTION
9W48	EA	6T	1350	7 G	BATTERY,COMPARTMENT ASSY,F/MINE MK 67 MOD 2
9W49	EA	2T	1375	3 E	BOOSTER CNTR,F/1200 LB SHOCK TEST CHARGE,PENTOLITE LDD
9W50	EA	2T	1375	7 E	CHARGE,SHOCK TEST,UERD 320 LB LOADED/HBX-1
9W51	EA	8T	1420	C T	DETECTING DEVICE,TARGET-SHROUD ASSEMBLY,MK 45 MOD 6 W/ORDALT 16053. F/RIM 66E SM-1 BLOCK VI
9W52	EA	6T	1350	U G	KIT,ASSEMBLY,MISC PARTS,F/MINE MK 67
9W53	EA	6T	1350	7 G	BODY,MINE MAIN,MK4-0,SHIPPING CONDITION,F/MINE MK 67
9W54	EA	6T	1350	C G	AFTERBODY SECTION ASSEMBLY,F/MMK 67
9W55	EA	6T	1350	7 G	TAILCONE ASSEMBLY,F/MINE MK 67
9W56	EA	6T	1350	U G	CABLE ASSEMBLY,CA-1369,F/MINE 7
9W57	EA	8T	1420	7 T	BOOSTER,FIN,F/TERRIER
9W59	EA	4T	1355	7 S	FUEL TANK,MK 27 MOD 1,F/TORPEDO MK 48
9W60	EA	4T	1355	7 S	FUEL TANK,MK 26 MOD 2,F/TORPEDO MK 48
9W61	EA	6T	1350	U G	HARNESS ASSEMBLY {MODIFIED},F/MINE MK 67
9W62	EA	6T	1350	U G	PRESSURE SWITCH-MANIFOLD ASSY(MOD),F/MINE MK 67
9W63	EA	2T	8140	U X	PALLET ADAPTER,COMPLETE,MK86-0,F/SIX 16 IN. POWDER TANKS, MK8-0
9W64	EA	2T	8140	U X	PALLET ADAPTER,COMPLETE,MK87-0,F/SIX 16 IN. POWDER TANKS, MK 4-0,-1
9W65	EA	2T	8140	U X	PALLET ADAPTER,COMPLETE,MK88-0F/TW0 16 IN. HC PROJ
9W66	EA	8E	8140	U V	CONTAINER,S-S, CNU-295/E,F/HARM MISSILE
9W67	EA	8E	6920	U V	WARHEAD SECTION,GUIDED MISSILE,TRAINING,F/CATM-88A HARM MISS ILE
9W71	EA	8E	1420	7 V	TELEMETRY TRAY,HARPOON,P/N 642AS8800-6,NHA 642AS0450-3
9W72	EA	8E	1420	7 V	TELEMETRY TRAY,HARPOON,P/N 642AS8800-5,NHA 642AS0450-2
9W73	EA	8E	1420	7 V	TELEMETRY TRAY,HARPOON,P/N 642AS8800-4,NHA 642AS0450-2
9W74	EA	8E	1420	7 V	FLIGHT TERMINATION TRAY,HARPOON,P/N 642AS8950-7
9W75	EA	8E	1420	7 V	FLIGHT TERMINATION TRAY,HARPOON,P/N 642AS8950-6
9W76	EA	6T	1350	7 G	MODIFIED GEAR MOTOR SUBASSY,F/MINE MK 67
9W77	EA	6T	1350	7 G	MINE,CERTIFIED HANDLING,F/MINE MK 67
9W78	EA	6T	1350	U G	CABLE ASSEMBLY,CA-1390
9W79	EA	6T	1350	7 G	CONTROL UNIT,MODIFIED,F/MINE MK 67
9W80	EA	6T	1351	7 G	SAFETY DEVICE,ARMING MK75-0 EXPL LDD
9W81	EA	2T	1375	7 E	CHARGE,SHOCK TEST,UERD 1200 LB,LOADED/HBX-1
9W82	EA	6T	1350	U G	ADAPTER,TARGET DETECTING DEVICE,MK123 MOD 0,F/MINE MK 65
9W83	EA	6T	1350	C G	DETECTING DEVICE,MK 58 MOD 0,F/MINE MK 65 MOD 1
9W84	EA	6T	1350	U G	BATTERY,SPACER AND CABLE ASSY,F/BATTERY MK 131,F/MINE MK 65
9W85	EA	6T	1351	3 X	ANCHOR,MECHANISM SECTION,SUBASSEMBLY,MET,F/LAYING MINE MK 57
9W86	EA	6T	1350	C X	DETECTING DEVICE ASSEMBLY,TARGET MK 70-0,F/MINES MK 62,66,64 MOD 2
9W87	EA	6T	1350	U G	ADAPTER,BOMB FIN,MK 50 MOD 0,F/MINE MK 62 MODS 0,2,3

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9W88   EA   6T 1350 U G  CABLE ASSEMBLY,CA-1396
9W89   EA   6T 6130 7 G  INVERTER,F/TRAY ASSY,AFTERBODY,F/MINE MK 67
9W90   EA   6T 1350 7 G  KIT,SETTING CHANGES,F/AFLOAT LOAD MINES MK 52,55
9W91   EA   8E 6920 7 V  WARHEAD SECTION,TRAINING,INERT,HARM,WAU-11/B,W/INERT LDD WHD
                          WEU-5/B,INERT FMU-129{XCL-1}/EFZ,FZ BSTR MK71-0,F/CATM,DATM
9W92   EA   8T 1420 7 T  TRANSMITTING SET,TELEMETRIC DATA AN/DKT-53A,F/STANDARD MISSI
                          LE MR/ER SM-2 BLK II, A FREQ 2212.5 MHZ
9W93   EA   8T 1420 7 T  TRANSMITTING SET,TELEMETRIC DATA AN/DKT-53A,F/STANDARD MISSI
                          LE MR/ER SM-2 BLK II, B FREQ 2224.5 MHZ
9W94   EA   8T 1420 7 T  TRANSMITTING SET,TELEMETRIC DATA AN/DKT-53A,F/STANDARD MISSI
                          LE MR/ER SM-2 BLK II, C FREQ 2232.5 MHZ
9W95   EA   8T 1420 7 T  TRANSMITTING SET,TELEMETRIC DATA AN/DKT-53A, F/STANDARD MISS
                          ILE MR/ER SM-2 BLK II, D FREQ 2252.5 MHZ
9W96   EA   8T 1420 7 T  TRANSMITTING SET,TELEMETRIC DATA AN/DKT-53A, F/STANDARD MISS
                          ILE MR/ER SM-2 BLK II, EE FREQ 2262.5 MHZ
9W97   EA   8T 1420 7 T  TRANSMITTING SET,TELEMETRIC DATA AN/DKT-53A, F/STANDARD MISS
                          ILE MR/ER SM-2 BLK II,F FREQ 2272.5 MHZ
9W98   EA   8T 1420 7 T  TRANSMITTING SET,TELEMETRIC DATA AN/DKT-53A,F/STANDARD MISSI
                          LE MR/ER SM-2 BLK II, G FREQ 2276.5 MHZ
9W99   EA   8E 1420 C V  CANISTER,LAUNCH,SHOCK RES,MK7-1,F/HARPOON
9002   EA   8T 1420 C T  GUIDANCE SEC MK80-8          FMS USE ONLY
9003   EA   8T 1420 C T  GUIDANCE SEC MK89-0          FMS USE ONLY
9004   EA   8T 1420 C T  GUIDANCE SEC MK90-0          FMS USE ONLY
9005   EA   8T 1420 C T  GUIDANCE SEC MK90-1          FMS USE ONLY
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