

MIL-HDBK-236T (NAVY)

4 APRIL 1983

SUPERSEDING

MIL-HDBK-236 R (NAVY)

1 DECEMBER 1981

MILITARY STANDARDIZATION HANDBOOK

INDEX TO STANDARDS

FOR PALLETIZING, TRUCK LOADING,
RAILCAR LOADING AND CONTAINER LOADING
OF HAZARDOUS MATERIALS



FSC 8440

MIL-HDBK-236 T (NAVY)

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FOREWORD

This handbook includes three types of listings designated as Section One, Section Two and Section Three.

Section One lists, in alpha-numerical sequence, DODIC/NALC designated items that have applicable detail documents for Palletizing, Truckloading, Carloading and Container Loading. Descriptions of ammunition as listed in Section One, are as shown in OD 16135 "Navy Ammunition Logistics Codes" and may differ somewhat from titles cited on the detail document sheets.

Section Two lists, in alphabetical order, all items that have applicable detail documents for Palletizing, Truckloading, Carloading and Container Loading. In this section, like items (bombs, cartridges, fuzes, etc.) are listed under a common heading either alphabetically or numerically depending on the item; i.e., ASROC, BULLPUP or TERRIER. Missile sublistings are alphabetical, bombs are numerical by weight, cartridges are numerical by size. Instances where a sublisting can be broken logically into both an alphabetical and numerical group, the alphabetical group is listed first.

NOTE

Sections One and Two provides the VR/MIL-STD slash/dash numbers only. It does NOT give current document revision and change notice status. Section Three is used for this information.

Section Three is a numerical index of all published detail documents. Each basic VR/MIL-STD number is presented separately listing their associated detail documents in numerical order by slash/dash number. The current revision/change notice status of the listed documents is given in the "Revision Letter" and "Change Notice" columns. Also included is a "Transaction List to Section Three" informing the user of the detail documents which have been issued, revised, or changed since the previous revised Handbook was published.

Section Three should be used by all holders of these documents to verify that they have up-to-date documentation.

Copies of this handbook and detail documents listed in it may be obtained from the Commanding Officer, Naval Publications and Forms Center, 3801 Tabor Avenue, Philadelphia, Pennsylvania 19120 by completing Specifications and Standards Requisition (DD Form 1425).

Notices of discrepancies and suggested changes should be forwarded to the Commanding Officer, Naval Weapons Station Earle, Code 8053, Naval Weapons Handling Center, Colts Neck, New Jersey 07722.

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FOREWORD (Continued)

Documents similar to those listed in this handbook applicable to Army ammunition items may be obtained from the Director, U.S. Army Defense Ammunition Center and School, ATTN: SARAC-DEO, Savanna, Illinois 61074.

Documents similar to those listed in this handbook applicable to Air Force ammunition items are listed in Air Force Instruction to LIA-1-61, "Technical Manual - Storage and Outloading Instructions for Conventional Ammunition." This document may be obtained from the Defense Printing Service, ID Programs Branch, Washington, DC 20350.

This handbook will be updated and revised periodically to include new documents and revisions and changes to existing documentation.

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DOCUMENT TITLES
 AND
 CROSS-REFERENCE DATA

NR-51	Shipping and Handling...MIL-STD-1320 Instructions for Weapons Systems Components in Trucks and Trailers	Truckloading of Ammunition and Explosives
NR-52	Carloading of Weapons...MIL-STD-1325 and Major Weapons System Components	Railcar Loading of Hazardous Materials
NR-53	Palletizing Domestic....MIL-STD-1322 Unit Loads	Unit Loads of Ammunition and Explosives for Domestic and Overseas Shipment
NR-54	Palletizing Fleet Issue..MIL-STD-1323 Unit Loads	Unit Loads of Ammunition and Explosives for Underway Replenishment
NR-55	Palletizing Amphibious...MIL-STD-1324 Unit Loads	Palletizing Amphibious Unit Loads of Weapon Components
NR	(None).....MIL-STD-1386	Loading of Hazardous Materials in MILVAN Containers
NR	(None).....MIL-STD-1663	Loading and Restraint of Ammunition and Explosives in Commercial Intermodal Containers, Utilizing the Internal Restraint Systems Kit

NOTES:

1. All existing Weapons Requirement (NR) detail documents are to be used until each is cancelled by a Change Notice or superseded by a MIL-STD detail document. When a NR detail document requires revision, it will be converted to a MIL-STD detail document which will retain the original NR detail document number but without a revision letter; e.g. NR-54/18A will become MIL-STD-1323-18. A new detail document is assigned only a MIL-STD-identification.
2. MIL-STD-1324 has not been prepared to date.

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ABBREVIATIONS (CONT'D)

HBX	Cyclotrimethylenetrinitramine	MOD	Model or Modification
HC	High Capacity	MR	Medium Range
HE	High Explosive	MT, MTF	Mechanical Time Fuze
HEAT	High Explosive Anti-Tank	MTR	Motor
HELO	Helicopter	MXU	Miscellaneous Units
HEP	High Explosive Plugged		
HEP	High Explosive Plastic		
HOW	Howitzer	NFL	Non Flashless
HTW	Helicopter Trap Weapon	NON FRAC	Non Fragmentation
		NP	Nose Plug (Projectile)
		NS	Non Service
		NSD	Non Self-Destroying
I, INC	Incendiary		
IGN, IGNR	Igniter, Ignition		
ILLUM	Illuminating		
IR	Infra Red	P	Plugged (Projectiles)
		P	Preserved
		PARA	Parachute
JATO	Jet Assist Take Off	PARA PAK	Parachute Pack
		PC	Projector Charge
		PD, PDF	Point Detonating Fuze
KMU	Kit Miscellaneous Unit	PLT	Pallot
		PRAC	Practice
		PROP	Propellant
LAMPS	Light Airborne Multi-Purpose System		
LAL	Aircraft Installed Launcher	RAD, HAZ	Radar Hazard
LB	Pound	RD, RDS	Round
LCHR	Launcher	RF	Rapid Fire
LD	Low Drag	RCM	Ship Launched Surface Attack Missile
LDD	Loaded		
L/H	Left Hand	R/H	Right Hand
		RKT	Rocket
MAU	Miscellaneous Armament Unit	SA, S-A	Safety & Arming Device
MDP	Miniature Double Plug	S/A	Small Arms
MECH	Mechanical	SD	Self-Destroying/Destruct
MG	Machine Gun	SP	Slow Fire
MG-TEF	Magnesium Teflon	SOFAR	Sound Fixing and Ranging
MHU	Material Handling Unit	SQ	Superquick
MHZ	Megahertz	SQT	System Qualification Test
MJU	Munitions Countermeasures Unit	S/S	Shipping Storage
MX	Mark	SSLO	Solid State Local Oscillator
MLU	Miscellaneous Munitions Live Unit	SSM	Surface to Surface Missile
MM	Millimeter		

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ABBREVIATIONS (CONT'D)

STD Standard
ST, STL Steel
SUSP Suspension
SUU Suspension & Release Unit

T, TR Tracer
TDD Target Detecting Device
TLM, T/M Telemetering
TNT Trinitrotoluene
TOFC Truck On Flat Car
TORP Torpedo
TP Target Practice
TP Thermally Protected
TRNG Training

UHF Ultra-High Frequency
UMN Underwater Mines
UL Unit Load
ULUR Unit Load for Underway
Replenishment

VT Variable Time Fuse

W Window
w/ With
WD, WDM Wooden
WH, WHD Warhead
WDU Weather Device Unit
w/o Without
WP White Phosphorus
WTU Warhead Training Unit

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SECTION ONE

DODIC/NALC INDEX

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MIL-HDBK-238 I (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBERS

DODIC OR MALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING	PALLETTIZED LOADS				CONTAINER LOADINGS	
		MIL-STD-1220 TABLE 11			MIL-STD-1223 OR 68-42	MIL-STD-1223 OR 68-43	MIL-STD-1223 OR 68-64	MIL-STD-1223 OR 68-65	MIL-STD-1296	MIL-STD-1643
		MINIMUM HEIGHT ONLY	TYPE & TOFC							
A401	CARTRIDGE, 20MM A/C, 1P, MK 105 ALLECT. F/GUM MK 12	100 174				874				33
A455	MECHANISM SECT MK 2 MOD 3 F/NOV-SERVICE MINE MK 57	130		140	794		199			
A465	MALC INSTRUMENT, MK 3 MOD 0, F/NOV-SERVICE MINE MK 52,55				898					
A481	CARTRIDGE, 7.62 MILLIMETER BALL 48041 ONLY, GRADE R, 5 RD CLIP	4		100				6		42
A411	CARTRIDGE, 12 GA SHOTGUN, 00 BUCKSHOT	4 4 4		100 100 100				1 3 4		
A414	CARTRIDGE, 12 GA SHOTGUN, 7 1/2 SHOT	4		100				2		
A418	CARTRIDGE, 12 GA SHOTGUN, 8 SHOT, WITH TRACER	4		100				2		
A130	CARTRIDGE, 7.62MM, BALL M59 OR 483 FCM 7/4 RIFLE, 5 RD CLIP	4		100			192	6		42
A131	CARTRIDGE, 7.62MM, LINKED, BALL M59 6 IN 462, F/MG M43 6 473	4		100			193	8		
A165	CARTRIDGE, 7.62MM BALL M80 6 TRACER M82, 4/413 LINK F/MINIGAU 26/A M5 1530 MDS IN M548 CATH						121			
A181	CARTRIDGE, CAL .30 CARBINE BALL SINGLE ROUND	4		100				13		
A183	CARTRIDGE, CAL .30 CARBINE, TRACER SINGLE ROUND	4		100				10		
A201	CARTRIDGE, CAL .30, AP OR API GRADE R, SINGLE ROUND	94				26				
A202	CARTRIDGE, CAL .30, AP OR API GRADE M, SINGLE ROUND	94				26				
A203	CARTRIDGE, CAL .30, AP OR API GRADE 4, 3 ROUND CLIP	94				26				
A205	CARTRIDGE, CAL .30, AP OR API GRADE R, 6 ROUND CLIP	4 4 4 94		100 100 100				20 17 19		
A209	CARTRIDGE, CAL .30, LINKED, AP OR API, M78, GRADE M	94				26				
A211	CARTRIDGE, CAL .30, BALL, GRADE M, SINGLE RD	4		100				17		

SECTION ONE

- 111 NO MR-54 OR MIL-310-1223 PREPARED FOR CONREP VERTREP REFER TO DD 44617.
- 121 NO MR-54 OR MIL-310-1223 PREPARED FOR CONREP VERTREP HANDLE AS PER
LOOSE CARGO CITED IN DD 44617.

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ITEMS LISTED BY DODIC/NALC SEQUENCE

DETAILED DOCUMENT NUMBER

BOOK OR BALL	DESCRIPTION OF AMMUNITION	W/CKLOADING		C/LOADING	PALLETTIZED LOADS				CONTAINERLOADING	
		MIL-STD-131M OR 131J			DOMESTIC	PLAST BILLS	ASPHALTIC	MILVAN	CONT	
		W/CKLOADING ONLY	T/CKLOADING ONLY	MIL-STD-1221 OR 1222	MIL-STD-1222 OR 1223	MIL-STD-1223 OR 1224	MIL-STD-1224 OR 1225	MIL-STD-1226	MIL-STD-1227	
A212	CARTRIDGE, CAL .30 BALL, GRADE 1, SINGLE ROUND	9*		100	26					
A214	CARTRIDGE, CAL .30, BALL, GRADE R, 5 RD CLIP	4		100			17			
A216	CARTRIDGE, CAL .30, BALL, GRADE R, 8 RD CLIP	4		100			16			
A217	CARTRIDGE, CAL .30, LINKED, BALL, STRAIGHT	4		100			15			
A218	CARTRIDGE, CAL .30, W/3 BELTED, BALL & TRACER	4		100			16			
		4		100			17			
A222	CARTRIDGE, CAL .30, BLANK, 5 RD CLIP	9*			26					
A224	CARTRIDGE, CAL .30, BLANK, 8 RD CLIP	9*			26					
A230	CARTRIDGE, CAL .30, TRACER, GRADE R, SINGLE ROUND	4		100			15			
		4		100			17			
		4		100			16			
		9*			26					
A231	CARTRIDGE, CAL .30, TRACER, GRADE R, SINGLE ROUND	4		100			17			
		9*			26					
A232	CARTRIDGE, CAL .30, TRACER, GRADE R, 5 RD CLIP	4		100			17			
A234	CARTRIDGE, CAL .30, TRACER, GRADE R, 8 RD CLIP	4		100			17			
A260	CARTRIDGE, 9MM, BALL, PMMABELLUM				94	(2)				
A400	CARTRIDGE, CAL .30, SPECIAL, BALL, 1200 RD3/CATC	4		100			22			
	2400 RD3/CATC	4		100			21			
A402	CARTRIDGE, CAL .30, SPECIAL, BALL, STEEL JACKET W/3 TRALER	4		100			22			
A404	CARTRIDGE, CAL .30, SPECIAL, BALL, STEEL JACKET W/TRACER					(2)				
A475	CARTRIDGE, CAL .45 BALL, M1911, GRADE 1	4		100			12			
A477	CARTRIDGE, CAL .45, LINE THROWING, M32					(2)				
A501	DUMMY CARTRIDGE, CAL .45, M1921	64		100	27					
A540	CARTRIDGE, CAL .50, LINKED, AP1 & TRACER, GRADE R3	4		100			29			
A544	CARTRIDGE, CAL .50, LINKED, AP OR AP1, INCENDIARY & TRACER, GRADE AC	4		100			29			

SECTION ONE

- (1) NO NR-94 ON MIL-STD-1223 PREPARED FOR COMREP VERTREP REFER TO DD FORM 1317.
- (2) NO NR-94 ON MIL-STD-1223 PREPARED FOR COMREP VERTREP HANDLE AS PER LOOSE CARDS CITED IN DD FORM 1317.

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ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MILC	DESCRIPTION OF AMMUNITION	TRUCKLOADING	CARLOADING	PALLETIZED LOADS			CONTAINERLOADING	
				DOMESTIC	FLEET ISSUE	ASSEMBLED	MILVAN	CONL
				MIL-STD-1221 OR 99-43	MIL-STD-1222 OR 99-43	MIL-STD-1223 OR 99-43	MIL-STD-1224 OR 99-43	MIL-STD-1288
4550	CARTRIDGE, CAL .50, LINKED, AP 34 API, INCENDIARY & TRACER, GRADE 43	✓	100			29		
4551	CARTRIDGE, CAL 50, LINKED, AP 34 API, INC. AP-T, GRADE 43	✓	100			28		
4554	CARTRIDGE, CAL .50, LINKED, BALL 42 1/2 LINK, GRADE 43	✓	100			29		
4557	CARTRIDGE, CAL .50, LINKED, BALL & TRACER 1/2/1/2 LINK, GRADE 43	✓	100			26		
4574	CARTRIDGE, CAL .50, SPUNTER-TRACER, 948 SERIES	✓	100			26		
4576	CARTRIDGE, CAL .50, LINKED, LINK 42, API 46/API-1 423, GRADE 43	✓	100			26		
		✓	100			28		
		✓	100			29		
4577	CARTRIDGE, CAL .50, LINKED, LINK 42 34 API, API-T, GRADE 43	✓	100			26		
		✓	100			28		
4621	CARTRIDGE, CAL .50, LINKED, BALL 42 & TRACER 1/2, LINK 42, GRADE 43	✓	100			26		
4648	CARTRIDGE, 7.62MM, BALL F/CONVERTED 41, 4116, GRADE M. 8 43 CLIP	✓	100			9	42	
		✓	100			26		
4651	CARTRIDGE, 20MM A/C, 10-T 4220 F/5045 439, 461		100	870	294			
4658	CARTRIDGE, 20MM, LINKED, 7 461-45042-1 461-T, 422 F/5045 461, 4197	✓	100	872	167	156	30	
4659	CARTRIDGE, 20MM A/C, 461-T, 4222 F/5045 439, 461, 4197		100	870	294			
4661	CARTRIDGE, 20MM A/C, LINKED, 10, 45542 474 7-2 LINK, F/5045 461	✓	100	872	167	156	30	
4662	CARTRIDGE, 20MM A/C, LINKED, 461-45042-1 474 7-2 LINK, F/5045 461	✓	100	872	167	156	30	
4663	CARTRIDGE, 20MM A/C, LINKED, 461- 461-T, 474 7-2 LINK, F/5045 461	✓	100	872	167	156	30	
4664	CARTRIDGE, 20MM A/C, LINKED, 461-11972 474 7-2 LINK, F/5045 461	✓	100	872	167	156	30	
4665	CARTRIDGE, 20MM A/C, LINKED, 461-45042-1 461-T, 4222, 4741642 LINK, F/5045 461	✓	100	872	167	156	30	
4672	CARTRIDGE, 20MM, LINKED, 461-45042-1 API, 461, 474 7-2 413 LINK F/5045 46 16				92			
4673	CARTRIDGE, 20MM 55, 46 149-0	✓	100	872	167	156	30	

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ITEMS LISTED BY ODDIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DDDC OR MALC	DESCRIPTION OF AMMUNITION	MULTILOADING		CARLOADING	PALLETIZED LOADS				CONTAINER LOADING	
		MIL-STD-1222 OR MIL-STD-1222A OR MIL-STD-1222B	MIL-STD-1222 OR MIL-STD-1222A OR MIL-STD-1222B		DOMESTIC	FLYET USE	AMPHIBIOUS	MIL VAR	COML	
				MIL-STD-1222 OR MIL-STD-1222A OR MIL-STD-1222B	MIL-STD-1222 OR MIL-STD-1222A OR MIL-STD-1222B	MIL-STD-1222 OR MIL-STD-1222A OR MIL-STD-1222B	MIL-STD-1222 OR MIL-STD-1222A OR MIL-STD-1222B	MIL-STD-1222 OR MIL-STD-1222A OR MIL-STD-1222B	MIL-STD-1222 OR MIL-STD-1222A OR MIL-STD-1222B	
A740	CARTRIDGE, 20MM AA, MLP, ON PLY MK3 ON PLY MK12	4		8	30					
A741	CARTRIDGE, 20MM AA, BLT, ON PLY MK3 ON PLY MK12	4		8	30					
A744	CARTRIDGE, 20MM AA, ME1 ON PLY MK3 ON PLY MK12	4		8	30					
A745	CARTRIDGE, 20MM AA, ME1 ON PLY MK3 ON PLY MK12	4		8	30					
A746	CARTRIDGE, 20MM AA, ME1-01 ON PLY MK3 ON PLY MK12	4		8	30					
A747	CARTRIDGE, 20MM LINKED, 1APT, 995-A ME1, M97, F/GUN MK 10						92			
A748	CARTRIDGE, 20MM LINKED, 3 ME1, 997-11 MC M96, F/GUN MK 10	120		100	29					
A763	CARTRIDGE, 20MM A/C, AMT, M93 F/GUNS M3, MK 10 IN 3/4 AMMO BOX MK1 IN WOOD BOX	4		100	29	11				
A767	CARTRIDGE, 20MM A/C LINKED, 9 ME1-1APT W/O RADMAZ SHIELD, F/MK 12 GUN	4		100	875	137			33	
A768	CARTRIDGE, 20MM A/C LINKED, ME1-INC-APT F/GUNS M3, MK 10, L/FIELD	4		100		11				
A770	CARTRIDGE, 20MM A/C LINKED, ME1-INC-APT F/GUNS M3, MK 10, R/FIELD	4		100		11				
A773	CARTRIDGE, 20MM A/C ME1, M97 F/GUNS M3, MK 10 IN 3/4 AMMO BOX, MK1 IN WOOD BOX	4		100	29	11				
A776	CARTRIDGE, 20MM A/C, INC, M96 F/GUNS M3, MK 10 IN 3/4 AMMO BOX MK1 IN WOOD BOX	4		100	29	11				
A777	CARTRIDGE, 20MM A/C, 1P, M99 OF 7204 F/GUNS M3, MK 10 IN 3/4 AMMO BOX, MK1 IN WOOD BOX	4		100	29	11				
A778	CARTRIDGE, 20MM AA, APT ON PALLET MK 3 ON PALLET MK 12	4		8	30					
A793	CARTRIDGE, 20MM A/C, LINKED, 3ME1-4APT -1APT, F/GUN MK 11	4		100	875	137				
A794	CARTRIDGE, 20MM A/C, LINKED, 3ME1-4APT- 1APT, W/RADMAZ SHIELD, F/GUN MK 12	4		100	875	137				
A795	CARTRIDGE, 20MM A/C, LINKED, 3ME1-4APT- 1APT, W/O RADMAZ SHIELD, F/GUN MK 12	4		100	875	137				

SECTION ONE

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ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING		PALLETIZED LOADS				CONTAINERLOADING		
		MIL-STD-1320 CLASS 1		MIL-STD-1323 OR 88-43		DOMESTIC	FLYT RESR	IMP/BCOLE	MILVAN	CON 1		
		1000 CULT	1000 A/DC			OR 88-43	OR 88-41	OR 88-46			MIL-STD-1381	MIL-STD-1443
4797	CARTRIDGE, 20MM A/C, LINKED, VAD1-1APT, P/GUN M11	2		100		875	137			33		
4806	CARTRIDGE, 20MM A/C, API, M107 400 0 ELECT. P/GUN M11, M12	180 179				874	9			33		
4807	SMOKE CARTRIDGE, 20MM, M103 400 0, P/GUN M11, M12	180 179				874	9			33		
4808	CARTRIDGE, 20MM A/C, HEI, M108-3.1 ELECT. P/GUN M12	180 179				874	9			33		
4811	CARTRIDGE, 20MM A/C, TP, M103 400 0 ELECT. P/GUN M11, M12	180 179				874	9			33		
4812	CARTRIDGE, 20MM A/C, API, M108 400 0 ELECT. P/GUN M11, M12	180 179				874	9			33		
4833	CARTRIDGE, 20MM, LINKED, 1APT, 495, 41NC M10. P/GUN M11						92					
4871	CARTRIDGE, 20MM A/C, HEI, M106 400 0 ELECT. P/GUN M11, M12	180 179				874	9			33		
4872	CARTRIDGE, 20MM A/C, API, M107 400 0 ELECT. P/GUN M11, M12	180 179				874	9			33		
4873	CARTRIDGE, 20MM A/C, API, M108 400 0 ELECT. P/GUN M11, M12	180 179				874	9			33		
4874	CARTRIDGE, 20MM A/C, TP, M103 400 0 ELECT. P/GUN M11, M12	180 179				874	9			33		
4890	CARTRIDGE, 20MM A/C, HEI, M36 P/GUN M39, M41, M197			100		870	294					
4891	CARTRIDGE, 20MM A/C, TP, M33A2			100		870	294					
4892	CARTRIDGE, 20MM A/C, HEI, M36A1 P/GUN M41, M197			100		870	294					
4920	CARTRIDGE, 20MM A/C, LINKED, TP, M33A2 11P-T 2422011 W/714 LINK P/GUN M41, M197	2		100		872	187	156		30		
4921	CARTRIDGE, 20MM A/C, LINKED, HEI M36 W/714 LINK P/GUN M41, M197	2		100		872	187	156		30		
4924	SMOKE CARTRIDGE, 20MM A/C, M31E1 P/GUN M41			100		870	294					
4928	CARTRIDGE, 20MM A/C, LINKED, TP, M33, M33A1-M33A2-W/714 LINK P/GUN M41, M197	2		100		872	187	156		30		
8433	WALK INSTRUMENT M1 3 400 1 P/MON-SERVICE M198 M4 52					858						

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ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBERS

DODIC OR MALC	DESCRIPTION OF AMMUNITION	W/C LOADING		PALLETIZED LOADS				CONTAINER LOADS	
		MIL-STD-1323 CLASS 1		MIL-STD-1323 OR 98-42	DOMESTIC OR 98-43	FLIGHTABLE OR 98-44	AMPHIBIOUS OR 98-45	MIL-STD-1323	MIL-STD-4812
		W/C ONLY	TOP & DODIC						
8047	MELNARISH SECT MK 2 ROD 3	100		140	796	199			
8074	LINK, CARTRIDGE, LEADING, 20MM A/C MK 6-3, P/GUN MK 11					(2)			
8079	LINK, CARTRIDGE, TRAILING, 20MM A/C MK 6-4, P/GUN MK 11					(2)			
8082	LINK, CARTRIDGE, END, 20MM A/C MK 2-1 P/GUN MK 12					(2)			
8112	CARTRIDGE, 30MM HEI, P/ADEN GUN, L/M FEED			100		289	167		
8113	CARTRIDGE, 30MM TP, P/ADEN GUN, L/M FEED			100		290	168		
8114	CARTRIDGE, 30MM HEI, P/ADEN GUN, 2/M FEED			100		289	167		
8115	CARTRIDGE, 30MM TP, P/ADEN GUN, 2/M FEED			100		290	168		
8549	CARTRIDGE, 40MM BLANK BALLISTICS					264			
8550	CARTRIDGE, 40MM AP			101		10			
8552	CARTRIDGE, 40MM APF			101		10			
8558	CARTRIDGE, 40MM HEIP-RP			101		10			
8557	CARTRIDGE, 40MM HEI-30			101		10			
8558	CARTRIDGE, 40MM HEIT-R30			101		10			
8559	CARTRIDGE, 40MM HEIT-30			101		10			
8560	CARTRIDGE, 40MM HEIT-01-30			101		10			
8561	CARTRIDGE, 40MM HEIP-RP			101		10			
8562	CARTRIDGE, 40MM HEI-30			101		10			
8563	CARTRIDGE, 40MM BLP			101		10			
8564	CARTRIDGE, 40MM BLT			101		10			
8564	CARTRIDGE, 40MM HE, 9381/AM3012 W/FUZE POSSIBLE OR CPG MAG4/84406 W/FUZE POSSIBLE, P/GRENADE LAUNCHER 977						164		
C402	LOAD, 3/30 TEST CARTRIDGE, RP/3P			147		1		27	
C422	RACK, INSTRUMENT MK2 ROD 2, INERT LOADED LAYING AND HANDLING DUMMY, P/41823 MK 36.57			100		168			
C444	MODIFICATION KIT, DST MK 73 ROD 3			100	197	210			
C445	BATTERY, MERCURY MK 89 ROD 4					267			

SECTION ONE

- (1) NO NR-94 ON MIL-STD-1323 PREPARED FOR CONREP VERTREP REFER TO DD 44617.
- (2) NO NR-94 ON MIL-STD-1323 PREPARED FOR CONREP VERTREP HANDLE AS PER
 LOOSE CARNO CITED IN DD 44617.

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/NALC SEQUENCE

OSTARDED DOCUMENT NUMBER

DODIC OR NALC	DESCRIPTION OF AMMUNITION	TRUCK LOADS		CARLOADING	PALLETIZED LOADS				CONTAINER LOADING	
		MIL-STD-1220			DOMESTIC	FLEET ISSUE	AMPHIBIOUS	MILVAN	CON1	
		HEIGHT CON1	TYPE A CON1							MIL-STD-1221 OR 6R-42
C448	EXPLOSIVE SECTION MK 1 MOD 2 INERT LDU P/MINE MK 36	66		97		161				
C481	CARTRIDGE, 4.4 INCH CHAFF, MK 171 430 0 TYPE 1 F/RBDC	2		100		296				
C482	CARTRIDGE, 4.4 INCH CHAFF, MK 171 430 0 TYPE 2 F/RBDC	2		100		296				
C483	CARTRIDGE, 4.4 INCH CHAFF, MK 171 430 0 TYPE 3 F/RBDC	2		100		296				
C484	CARTRIDGE, 4.4 INCH CHAFF, MK 171 430 0 TYPE 4 F/RBDC	2		100		296				
C485	CARTRIDGE, 4.4 INCH PRACTICE MK 178 MOD 0, F/RBDC	2		100		296				
C487	CARTRIDGE, 4.4 INCH TEST, MK 178 430 0 INERT F/RBDC	2		100		296				
C112	CARTRIDGE, 76MM, HE-14, MK169-0, F/SJM MK 75	164		177		263				
C113	CARTRIDGE, 76MM, HE-PJ, MK169-0, F/SJM MK 75	164		177		263				
C114	CARTRIDGE, 76MM, HE-14, MK167-0, F/SJM MK 75	164		177		263				
C115	CARTRIDGE, 76MM, CL-P, MK168-0, F/SJM MK 75	164		177		263				
C116	CARTRIDGE, 76MM, CLEANING CHG, MK 76-0, F/SJM MK 75	164		177		263				
C136	CARTRIDGE, 3/30 VI. 30, FL. HF	2		147		1			27	
		2		152	774					
C137	CARTRIDGE, 3/30 VI. 430, FL. HF	2		147		1			27	
		2		152	774					
C139	CARTRIDGE, 3/30 BLANK, SALUTING 1 LB CHARGE SF	1				263				
C140	CARTRIDGE, 3/30 VI. 30, NFL, HF	2		147		1			27	
		2		152	774					
C141	CARTRIDGE, 3/30 VI. 430, NFL, HF	2		147		1			27	
		2		152	774					
C143	CARTRIDGE, 3/30 AP, FL, HF	2		147		1			27	
		2		152	774					
C150	CARTRIDGE, 3/30 VI. 430, W/PJ FEATURE, FL, HF	2		147		1			27	
		2		152	774					

SECTION ONE

MIL-HDBK-238 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MALC	DESCRIPTION OF AMMUNITION	LOADING								
		TRUCKLOADING		CARLOADING		PALLETTIZED LOADS			CONTAINERLOADING	
		MIL-STD-138 2A OR MIL-STD-138 2B OR MIL-STD-138 2C	MIL-STD-138 2A OR MIL-STD-138 2B OR MIL-STD-138 2C	DOMESTIC OR MIL-STD-138 2A OR MIL-STD-138 2B OR MIL-STD-138 2C	FLYING OR MIL-STD-138 2A OR MIL-STD-138 2B OR MIL-STD-138 2C	AMPHIBIOUS OR MIL-STD-138 2A OR MIL-STD-138 2B OR MIL-STD-138 2C	MIL-STD-138 2A OR MIL-STD-138 2B OR MIL-STD-138 2C	MIL-STD-138 2A OR MIL-STD-138 2B OR MIL-STD-138 2C		
C151	CARTRIDGE, 3/30 VI. NSD. W/PO FEATURE, NFL, SF	4 4	147 152	774	1		27			
C152	CARTRIDGE, 3/30 VI. SD. W/PO FEATURE, PL, SF	4 4	147 152	774	1		27			
C153	CARTRIDGE, 3/30 VI. SD. W/PO FEAT, JRL, NFL, SF	4 4	147 152	774	1		27			
C154	CARTRIDGE, 3/30 TP. SMOKE PUFF, FJ2A PO, MESSI MODS	4 4	147 152	774	1		27			
C155	CARTRIDGE, 3/30 TP. SMOKE PUFF, FJ2E MT, MESSI MODS	4 4	147 152	774	1		27			
C162	CARTRIDGE, 3/30 VI-NON FRAG, SD, NFL, SF	4 4	147 152	774	1		27			
C164	CARTRIDGE, 3/30 VI-NON FRAG, NSD, NFL, SF	4 4	147 152	774	1		27			
C172	CARTRIDGE, 3/30 ILLUM, SF	4	147		1		27			
C178	CARTRIDGE, 3/30 BLP/T, NFL, SF	4 4	147 152	774	1		27			
C179	CARTRIDGE, 3/30 BLP/T, PL, SF CARTRIDGE, 3/30 BLP/T, PL, SF	4 4	147 152	774	1		27			
C183	CARTRIDGE, 3/30 BLANK, SALUTING PRIMER, SF	1	100		265					
C184	CARTRIDGE, 3/30 SHORT, PRECISION 2 LB CHARGE SF	1	100		265					
C185	CARTRIDGE, 3/30 SHORT, ELEC PRIMER, SF	1	100		265					
C205	CARTRIDGE, 3/30 VI, W/MODE SHIPPING PLUG, NFL SF	4 4	152 147	774	1		27			
C207	CARTRIDGE, 3/30 VI, SD, NFL, SF (PACK'D IN METAL TANK)	4 4	147 152	774	1		27			
C208	CARTRIDGE, 3/30 VI, NSD, NFL, SF CARTRIDGE, 3/30 VI, NSD, NFL, SF	4 4	147 152	774	1		27			
C212	CARTRIDGE, 3/30 AP, NFL, SF	4 4	147 152	774	1		27			
C213	CARTRIDGE, 3/30 AP, PL, SF	4 4	147 152	774	1		27			
C218	CARTRIDGE, 3/30 HC, NFL, SF	4 4	147 152	774	1		27			
C219	CARTRIDGE, 3/30 HC, NFL, SF	4 4	147 152	774	1		27			

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/WALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR WALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		PALLETIZED LOADS					CONTAINERLOADING	
		MIL-STD-1320 OR MIL-STD-1321	MIL-STD-1325 OR MIL-STD-1326	GEOMETRIC	FLEET ISSUE	AMPHIBIOUS	MIL-STD-1327 OR MIL-STD-1328	MIL-STD-1329 OR MIL-STD-1330	MIL-STD-1331 OR MIL-STD-1332	MIL-STD-1333 OR MIL-STD-1334
C708	CARTRIDGE, 4.2 INCH, 107MM, 342LB, AP ON PWP, F/MORTAR	91 4		100				39 40		
C710	CARTRIDGE, 4.2 INCH, 107MM FACTICAL CB AM30, W/FZ MTSD 4348, F/MORTAR M2 AND 429	91 4		100				39 40		
C800	PROJECTILE & PROPELLING CHARGE, 120MM, HE, F/TANK GUN	4		100				42		
C861	PROJECTILE & PROPELLING CHARGE, 120MM, HE, M356, W/FZ PD, 4512, F/GUN 458	4		100				42		
C862	PROJECTILE & PROPELLING CHARGE, 120MM, AP-T, F/TANK GUN	4		100				41		
C804	PROJECTILE & PROPELLING CHARGE, 120MM, IP-T, F/TANK GUN	4		100				41		
C805	PROJECTILE & PROPELLING CHARGE, 120MM, SMOKE, AP, F/TANK GUN	4		100				155		
C806	PROJECTILE & PROPELLING CHARGE, 120MM, SMOKE, AP, W/TRACER	4		100				155		
C807	PROJECTILE & PROPELLING CHARGE, 120MM, HEAT-T, F/GUN 458	4		100				42		
D-29	CHARGE, PROPELLING, 5/34 FULL, ENTZ-D	100 73		123 164	793		5 277		10	
D-33	SIGNAL, UNDERWATER SOUND MK 123-D IN 3/4 ROUND BOX MK 1-0 IN 20MM AMPH BOX MK 3-3	3 3		100 101			131 167			
D-38	AIR STABILIZER MK 27-0 TRAINING TYPE F/454DC				876					
D-41	LAP. NOSE, TORPEDO MK 6-1 1845 TYPE F/454DC				870					
D-52	IGNITION SEPARATION ASSEMBLY MK 4-30 2 TRAINING TYPE INTER OPERABLE F/454DC				770					
D217	PROJECTILE, 5/30 AAC, W/MTI 4561 430 1	151		13			4		25	
D220	PROJECTILE, 5/30 IP, SMOKE PUFF W/PWP	151		13			4		25	
D221	PROJECTILE, 5/30 IP, SMOKE PUFF W/MTI	151		13			4		25	
D225	PROJECTILE, 5/30 HE-441, M356 430 0	151		13			4		25	
D226	PROJECTILE, 5/30 AT-30, W/BOUSTED	151		13			4		25	
D227	CHARGE, PROPELLING, 5/30 SMOKE	84 94		12 118	797		3 278		26	

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBERS

DODIC OR MALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING			PALLETIZED LOADS			CONTAINER LOADING	
		MIL-STD-1387 OR BR-42	MIL-STD-1387 OR BR-42	CONCRETE		MIL-STD-1322 OR BR-43	MIL-STD-1323 OR BR-44	MIL-STD-1324 OR BR-45	MIL-STD-1386	MIL-STD-1387	
				FLAT	PIECE						
0222	PROJECTILE, 5/38 VT, NON SD, W/BOOSTER	191		13			4			25	
0224	CARTRIDGE, 5/38, BLANK SALUTING						(2)				
0230	PROJECTILE, 5/38 AAC, W/MTF MK349	191		13			4			25	
0232	PROJECTILE, 5/38 VT-SD, W/AUX DET FUZE	191		13			4			25	
0233	PROJECTILE, 5/38 VT, NON SD, W/AUX DET FUZE	191		13			4			25	
0235	PROJECTILE, 5/38 MC, W/POF MK29 430 2 UN 400 3	191		13			4			25	
0237	PROJECTILE, 5/38 COMMON	191		13			4			25	
0238	PROJECTILE, 5/38 ME-PO	191		13			4			25	
0241	PROJECTILE, 5/38 ME-MTF	191		13			4			25	
0242	PROJECTILE, 5/38 MC, W/DUMMY NOSE PLUG	191		13			4			25	
0243	PROJECTILE, 5/38 ME-MTF, MK 31 MOD 3	191		13			4			25	
0244	PROJECTILE, 5/38 ILLUM, W/MTF MK61	191		13			4			25	
0245	PROJECTILE, 5/38 ME-PO, SOLID BASE	191		13			4			25	
0246	PROJECTILE, 5/38 WP, W/POF	191		13			4			25	
0247	PROJECTILE, 5/38 WP, W/MTF MK30 CH MK349	191		13			4			25	
0248	PROJECTILE, 5/38 VT-NON FRAG, SELF DESTRUCTING W/BOOSTER	191		13			4			25	
0249	PROJECTILE, 5/38 VT-NON FRAG, SD	191		13			4			25	
0250	PROJECTILE, 5/38 VT-NON FRAG, NON SELF DESTRUCTING W/BOOSTER	191		13			4			25	
0251	PROJECTILE, 5/38 VT-NON FRAG, NON SD	191		13			4			25	
0252	PROJECTILE, 5/38 ILLUM, W/MTF MK30 JR MK349	191		13			4			25	
0254	PROJECTILE, 5/38 ILLUM, W/MTF FUZE MK 403	191		13			4			25	
0260	PROJECTILE, ROCKET ASSISTED, 5/38 ME-CVT, MK37 MOD 0	4		100			136				
0261	PROJECTILE, ROCKET ASSISTED, 5/38 ME-CVT, MK37 MOD 1	4		100			136				
0262	PROJECTILE, ROCKET ASSISTED, 5/38 ME-CVT, MK37 MOD 2	4		100			136				

SECTION ONE

- (1) NO 49-54 ON MIL-STD-1323 PREPARED FOR CONREP VERTREP REFER TO DD 44617.
- (2) NO 49-54 ON MIL-STD-1323 PREPARED FOR CONREP VERTREP HANDLE AS PER LOOSE CARNO CITED IN DD 44617.

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MILC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING	PALLETIZED LOADS				CONTAINERLOADING	
		MIL-STD-1320 OR 1321			DOMESTIC	FLEET ISSUE	AMPHIBIOUS	MILVAN	CONL	
		MINIMUM WEIGHT ONLY	TOP & DODS							MIL-STD-1325 OR 1342
0263	UMCART PROJECTILE, 5/30, MK 2 400 D SOLID NOSE TYPE	151		13		4			25	
0264	CHARGE, PROPELLING, 5/30 FULL TRIVALENT	84		12		3			26	
		50		110	757	278				
0265	PROJECTILE, 5/30 ALP/1	151		13		4			25	
0272	CHARGE, PROPELLING, 5/30 FULL VFL	84		12		3			26	
		50		110	757	278				
0274	CHARGE, PROPELLING, 5/30 FULL FL	84		12		3			26	
		50		110	757	278				
0280	PROJECTILE, 5/30 IR	151		13		4			25	
0281	PROJECTILE, 5/30 WP, W/HTF H001	151		13		4			25	
0282	CHARGE, PROPELLING, 5/30 REDUCED VFL	84		12		3			26	
		50		110	757	278				
0286	PROJECTILE, 5/30 CHAPP, 3 BAND	151		13		4			25	
0287	PROJECTILE, 5/30 CHAPP, 2 BAND	151		13		4			25	
0289	PROJECTILE, 5/30 42-LVT, MK 33 H003- MK 47 H005, MK 49 H005	151		13		4			25	
0290	PROJECTILE, 5/34 TP, SMOKE PUFF W/HPF	154		15	92	6			9	
0291	PROJECTILE, 5/34 TP, SMOKE PUFF W/HTF	154		15	92	6			9	
0292	PROJECTILE, 5 INCH 30 CAL HE-RT/PJ, MK 99 H00 4	154		13		4			25	
0293	PROJECTILE, 5/34 42-LVT, MK 33 H00 D, 47/50	154		15	92	6			9	
0296	CHARGE, PROPELLING 85 28/34 CALIBER, CLEARING MK 65 H00 D, STEEL [492 MK 9-0-1] ELEC 941MK MK 48-2 MK 15 TANK	84 50		12 110		3			26	
		79		104	757	278			10	
		104		123	753	277				
0297	CHARGE, PROPELLING, 5/34 REDUCED FL, 47/50	79		104		277			10	
		100		123	753	277				

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY CODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

CODIC OR MALC	DESCRIPTION OF AMMUNITION	PACKAGING		PALLETIZED LOADS				CONTAINERLOADING	
		CARLOADING		DOMESTIC	FLIT ISSUE		AMPHIBIOUS	MILVAN	CONR
		MIL-STD-128 PART 1 METHOD C-17	MIL-STD-128 PART 1 TYPE A-100	MIL-STD-128 OR 128-42	MIL-STD-122 OR 128-42	MIL-STD-122 OR 128-41	MIL-STD-124 OR 128-41	MIL-STD-128	MIL-STD-128
D304	CHARGE, PROPELLING, 3/34 FULL WFL, KF/3P	73 100		104 123	753	277 5		10	
D305	CHARGE, PROPELLING, 3/34 FULL FL, KF/3P	73 100		104 123	753	277 5		10	
D306	CHARGE, PROPELLING 36/48 CALIBER, CLEARING (BRASS CASE) MK 6 430 0 WHICH MK 13 MOD 0-1-2 FLAMELESS MK 13 TARA MK 19 TARA	84 50		12 118	757	277 277		26	
D308	DUMMY PROPELLING CHARGE, 3/34, MK 8 MOD 0 OR MK 9 430 0, RP	73 100		104 123	753	277 5		10	
D309	CHARGE, PROPELLING, 3/34 FULL WFL, SF ONLY	73 100		104 123	753	277 5		10	
D310	CHARGE, PROPELLING, 3/34 FULL FL, SF ONLY	73 100		104 123	753	277 5		10	
D311	PROJECTILE, 3/34 CHAFF, 3 BAND, 4P/3P	154		15	52	6		9	
D312	PROJECTILE, 3/34 CHAFF, 8 BAND, 4P/3P	154		15	52	6		9	
D313	PROJECTILE, 3/34 SMOKE, KP, 4P/3P	154		15	52	6		9	
D314	PROJECTILE, 3/34 SMOKE, KP, 4P/3P	154		15	52	6		9	
D316	PROJECTILE, 3/34 FT. 30, RP/3P	154		15	52	6		9	
D317	PROJECTILE, 3/34 FT. NON 30, RP/3P	154		15	52	6		9	
D318	PROJECTILE, 3/34 FAC, 4P/3P	154		15	52	6		9	
D320	PROJECTILE, 3/34 MC, 4P/3P	154		15	52	6		9	
D322	PROJECTILE, 3/34 COMMON, RP/3P	154		15	52	6		9	
D324	CHARGE, PROPELLING, 3/34 FULL UNIVERSAL W/CORE PLUG, KF/3P	73 100		104 123	753	277 5		10	
D325	PROJECTILE, ROCKET ASSISTED, 3/34 HE-CVT, MK38-0	154		15	52	6		9	
D326	CHARGE, PROPELLING, 3/34 FULL UNIVERSAL W/POLYURETHANE PLUG, 4P/3P	73 100		104 123	753	277 5		10	

SECTION ONE

- (1) NO MR-34 ON MIL-STD-1223 PREPARED FOR CONREP VERTREP REFER TO DD 44617.
- (2) NO MR-34 ON MIL-STD-1223 PREPARED FOR CONREP VERTREP HANDLE AS PER LOOSE CARDS CITED IN DD 44617.

MIL-HDBK-238 T (NAVY)

ITEMS LISTED BY DODIC/NALC SEQUENCE

DETAILED DOCUMENT NUMBER

CODE OF NALC	DESCRIPTION OF AMMUNITION	MISCLOADING		CARLOADING	PALLETIZED LOADS					CONTAINERLOADING		
		MIL-STD-1130 OR 1131			MIL-STD-1220 OR 1221	DOMESTIC	FLYING GEAR	MIL-STD-1222 OR 1223	MIL-STD-1224 OR 1225	MIL-STD-1226 OR 1227	MIL-STD-1228	MIL-STD-1229
		SHOULDER ONLY	TOP & FOOT									
D370	CHANGE, PROPELLING, 6/47 FULL NFL. PLASTIC PLUG, RP/SP ALTERNATE FIUL	184		165	042	7				24		
		157										276
D371	CHANGE, PROPELLING, 6/47 REDUCED NFL. PLASTIC PLUG, RP/SP ALTERNATE FIUL	184		165	042	7				24		
		157										276
D372	CHANGE, PROPELLING, 6/47 REDUCED FL. PLASTIC PLUG, RP/SP ALTERNATE FIUL	184		165	042	7				24		
		157										276
D373	CHANGE, PROPELLING, 6/47 FULL NFL. CORE PLUG, SP ALTERNATE FIUL	184		165	042	7				24		
		157										276
D374	CHANGE, PROPELLING, 6/47 FULL FL. CORE PLUG, SP ALTERNATE FIUL	184		165	042	7				24		
		157										276
D375	CHANGE, PROPELLING, 6/47 REDUCED NFL. CORE PLUG, SP ALTERNATE FIUL	184		165	042	7				24		
		157										276
D376	CHANGE, PROPELLING, 6/47 REDUCED FL. CORE PLUG, SP ALTERNATE FIUL	184		165	042	7				24		
		157										276
D394	PROJECTILE, 6/47 AP, RP/SP	122		129						13	11	
		2										111
D395	PROJECTILE, 6/47 AAC, W/MTP, SP	122		129						13	12	
		121										111
D400	PROJECTILE, 6/47 AAC, W/MTP, RP	122		129						13	12	
		121										111
D401	PROJECTILE, 6/47 MC.M439 MODS./D M334 FUZE, RP	121		129						12	13	
		122										111
D402	PROJECTILE, 6/47 MC.M434 MODS./D M334 FUZE, SP	121		129						12	13	
		122										111
D403	PROJECTILE, 6/47 ILLUM, M441 M305, RP/SP	121		129						12	13	
		122										111
D405	PROJECTILE, 6/47 MC. M439 MODS. W/POF, SP	122		129						13	12	
		121										111
D406	PROJECTILE, 6/47 MC.M434 MODS./POF, W/BASE PLUG OR LOW MPM BOP, SP	121		129						12	13	
		122										111
D407	PROJECTILE, 6/47 MC.M434 MODS./POF, W/BOP, SP	121		129						12	13	
		122										111

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/WALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR WALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING	PALLETTIZED LOADS				CONTAINERLOADING	
		MIL-STD-1220 OR MIL-STD-1221			MIL-STD-1220 OR MIL-STD-1221	DOMESTIC	FLIGHT HELIX	ASPHALT/CONC.	MILVAN	CONL
		MIL-STD-1220 OR MIL-STD-1221	MIL-STD-1220 OR MIL-STD-1221		MIL-STD-1220 OR MIL-STD-1221	MIL-STD-1220 OR MIL-STD-1221	MIL-STD-1220 OR MIL-STD-1221	MIL-STD-1220 OR MIL-STD-1221	MIL-STD-1220 OR MIL-STD-1221	MIL-STD-1220 OR MIL-STD-1221
0416	PROJECTILE, 6/47 VT-NON PHAG. W39, NO. RF	121		125					12	
		124		129			0		13	
0417	PROJECTILE, 6/47 VT-NON PHAG. W39, NON SD, RF	121		125					12	
		124		129			0		13	
0442	PROJECTILE, 6/47 VS-W39, SELF DESTROYING	121		125					12	
		124		129			0		13	
0540	CHANGE, PROPELLING, 1994H, 6-LER SABO, P/NDM M2, M1A1, M43 & M126							112		
0567	PROJECTILE, 6/47 VI-NON PHAG. W39, NO. SF	121		125					12	
		124		129			0		13	
0588	PROJECTILE, 6/47 VT-W39, NON SELF DESTROYING, SF	121		125					12	
		124		129			0		13	
0589	PROJECTILE, 6/47 W39-LVT, W39-1000, SF	121		125					12	
		124		129			0		13	
0600	CHANGE, PROPELLING, 8/35 REDUCED, 6/47 PROPELLANT, NPL, RF (CASE)	90		83		763				
		96		96		763	126			
0671	CHANGE, PROPELLING, 8/35 FULL NPL, 4P (CASE)	90		83		763				
		96		96		763	126			
0672	CHANGE, PROPELLING, 8/35 FULL PL, 4P (CASE)	90		83		763				
		96		96		763	126			
0673	CHANGE, PROPELLING, 8/35 REDUCED NPL, 4P (CASE)	90		83		763				
		96		96		763	126			
0675	CHANGE, PROPELLING, 8/35 FULL NPL, NUMBER 1 SECTION, 4/0 BONE #244 REDUCER, SF (BAGGED)	90		82		750				
		96		96		750	125			
0686	CHANGE, PROPELLING, 8/35 REDUCED PL, RF (CASE)	90		83		763				
		96		96		763	126			
0687	CHANGE, PROPELLING, 8/35 FULL NPL, NUMBER 2 SECTION, 4/0 BONE #244 REDUCER, SF (BAGGED)	90		82		750				
		96		96		750	125			
0688	CHANGE, PROPELLING, 8/35 FULL PL, NUMBER 2 SECTION, 4/0 BONE #244 REDUCER, SF (BAGGED)	90		82		750				
		96		96		750	125			
0689	CHANGE, PROPELLING, 8/35 FULL PL, NUMBER 1 SECTION, 4/0 BONE #244 REDUCER, SF (BAGGED)	90		82		750				
		96		96		750	125			
0610	CHANGE, PROPELLING, 8/35 FULL UNIVERSAL, ONE SECTION ONLY, SF (BAGGED)	90		82		750				
		96		96		750	125			

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MALC	DESCRIPTION OF AMMUNITION	UNLOADING		PALLETIZED LOADS					CONTAINER LOADING		
		MIL-STD-1122 OR MIL-STD-1121 OR MIL-STD-1120	MIL-STD-1122 OR MIL-STD-1121 OR MIL-STD-1120	DOMESTIC		FLEET ISSUE		AMPHIBIOUS		MIL VAN	CONL
				MIL-STD-1122 OR MIL-STD-1121 OR MIL-STD-1120	MIL-STD-1122 OR MIL-STD-1121 OR MIL-STD-1120	MIL-STD-1122 OR MIL-STD-1121 OR MIL-STD-1120	MIL-STD-1122 OR MIL-STD-1121 OR MIL-STD-1120	MIL-STD-1122 OR MIL-STD-1121 OR MIL-STD-1120	MIL-STD-1122 OR MIL-STD-1121 OR MIL-STD-1120		
D879	PROJECTILE, 16 INCH HE SPECIAL, W/MSB PLUG/LOW PERFORMANCE BUT	04			111			149			
D880	PROJECTILE, 16 INCH HE HE 13 OR HE 14	04			111			149			
D881	PROJECTILE, 16 INCH BLUNT	04			92			149			
D882	PROJECTILE, 16 INCH HE, W/POF, W/BADE PLUG, W/SDT HEEL	04			111			149			
E404	GUIDANCE KIT, BOMB, MAJ-351A/B F/BOMB, GP, MK 84 MODS	4			163			236		36	
E405	GUIDANCE KIT, BOMB, MAJ-388/B F/BOMB, GP, MK 82 MODS	4			162			233		36	
E406	COMPUTER CONTROL GROUP, MAJ-157/B, F/MC 83 SERIES LOW DRAG BOMBS	1			64			113			
E409	AIRFUEL GROUP, MAJ-600/B, USED W/CCG MAJ-157/B, F/MK 84 SERIES LOW DRAG	4			163			236		36	
E410	AIRFUEL GROUP, MAJ-604/B, USED W/CCG MAJ-157/B, F/MK 82 SERIES LOW DRAG	4			162			233		36	
E411	AIRFUEL GROUP, MAJ-641/B, USED W/CCG MAJ-157/B, F/MK 83 SERIES LOW DRAG	4			163			236			
E434	MODIFICATION KIT MK75 MOD 8 W/3 BATTERIES, F/DSI MK 16.40	4			100	197		210			
E435	MODIFICATION KIT MK75 MOD 7 W/3 BATTERIES, F/DSI MK 16.40	4			100	197		210			
E436	MODIFICATION KIT MK75 MOD 8 W/3 BATTERIES, F/DSI MK 16.40	4			100	197		210			
E437	MODIFICATION KIT MK75 MOD 9 W/3 BATTERIES, F/DSI MK 16.40	4			100	197		210			
E456	ARMAMENT SECTION, INERK F/AH-56 A/J	1			100	836					
E475	CARTRIDGE, 5.125" PYROTECHNIC MK 186-0							201			
E476	CARTRIDGE, 5.125" CHAFF MK 182-1							298			
E477	CARTRIDGE, 5.125" PRACTICE MK 186-0							298			
F492	COMPUTER CONTROL GROUP, MAJ-1688/B USED W/GRU-10, 12, 16 & 37 LOSER W/USED BOMBS							0		9	
E475	BOMB, CP, MK115 MOD 0, HEV, CYCLOIDAL LOADED W/PUCE MK374 MOD 0 W/RELICPTERS ONLY	04			100					134	

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/NALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR NALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING	PALLETIZED LOADS				CONTAINER LOADINGS	
		MIL-STD-1323 CLASS 1	MIL-STD-1323 CLASS 2		DOMESTIC	FLY/ISSUE	AMPHIBIOUS	MILVAN	CON1	
				MIL-STD-1323 OR 88-43	MIL-STD-1323 OR 88-43	MIL-STD-1323 OR 88-44	MIL-STD-1323 OR 88-48	MIL-STD-1323 OR 88-48	MIL-STD-1323	MIL-STD-1323
E116	BOMB, DEPTH, MK54-1, 330 LB. MKR OR M81-1			100	173					
E134	BOMB, FIRE, MK 77-4 300 LB. 420TY			28	741	162			49	
E144	BOMB, FIRE, MK 77-2 300 LB. 420TY			28	741	162			49	
E173	DISPENSER & BOMB, AIRCRAFT, CBJ 9420 MOO 2, 3 COMPLETE									
	IN CRADLE KC 18-0	124				168				
	IN CNTR MK 421-0	63				140				
	IN CNTR MK 421-1	164		174		266				
	IN CNTR CBJ-208/R	158		168		250				
	IN CNTR CBJ-238/E	171		179		268				
E216	WING ASSY, MK 8 MOO 0/P/0H, MK 1-0 WALLEYE			64		113				
E218	GUIDED WEAPON MK1-6 (WALLEYE) IN CNTR CW-336/R	23								
		210								
E219	GUIDED WEAPON MK1-7 (WALLEYE) IN CNTR CW-336/R	23								
		210								
E220	GUIDED WEAPON MK1-8 (WALLEYE) IN CNTR CW-336/R	23								
		210								
E222	GUIDED WEAPON MK1-8 (WALLEYE) IN CNTR CW-336/R	23								
		210								
E246	GUIDED WEAPON MK3-4, TACTICAL, WALLEYE 2 CONSISTS OF CS MK 19-2A, CS MK 10-0, W/O MK 7-4 COMPLETE W/O WINGS & FINS	150		149		(1)				
E256	GUIDED WEAPON, MK4-7, PRACTICE, W/O WINGS AND FINS	23		62		(1)				
	IN CNTR MK 426	131				(1)				
	IN CRADLE KC 18									
E282	GUIDED WEAPON MK 23-0, TACTICAL WALLEYE II EXTENDED RANGE DATA LINK W/O CS MK 46-0, CS MK 159-0, W/O DECT MK 7-7 W/O WINGS & FINS	150		149		(1)				
E283	GUIDED WEAPON, MK 23-1, TACTICAL WALLEYE II EXTENDED RANGE DATA LINK, W/O CS MK 46-0, CS MK 159-0, W/O DECT MK 7-7, W/O WINGS & FINS	150		149		(1)				
E284	GUIDED WEAPON, MK 23-2, TACTICAL WALLEYE II EXTENDED RANGE DATA LINK W/O CS MK 46-0, CS MK 159-2, W/O DECT MK 7-7 W/O WINGS & FINS	150		149		(1)				
E290	WING ASSY, MK 8-0 & FIN ASSY MK 32-01 SET OF 4 EACH P/WALLEYE II IN CONTAINER CW-286/E					(1)				

SECTION ONE

* (1) NO MK-34 ON MIL-STD-1323 PREPARED FOR CONREP VERTREP REFER TO OD 44617.
 * (2) NO MK-34 ON MIL-STD-1323 PREPARED FOR CONREP VERTREP HANDLE AS PER
 LOOSE CARGO CITED IN OD 44617.

MIL-HDBK-236 I (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MALC	DESCRIPTION OF AMMUNITION	UNLOADING		CARGOING	PALLETIZED LOADS				CONTAINER LOADS	
		MIL-STD-1289 OR MIL-STD-1289-1 OR MIL-STD-1289-2	MIL-STD-1289 OR MIL-STD-1289-1 OR MIL-STD-1289-2		DOMESTIC	FEET ISSU	AMPHIBIOUS	MILVAN	CONFL	
		1000 1000	1000 1000							
E397	BOMB, CHEMICAL AGENT, M118-U, LIVE LOADED W/O FUZE & SUBSTMS	4		14						
E398	BOMB, CHEMICAL AGENT, M118-U, 300 LB, LIVE, W/O FIN ASSY	31		67						
E399	ADAPTER-BOOSTER, BOMB, M118-U, 300 LB, THERMALLY PROTECTED	163		100		66		5		
E403	BOMB, GP, M81-1, 250 LB, W/J CABLE ASSY	3		18 9		13		1		
E404	BOMB, GP, M81-0, 250 LB, W/CABLE ASSY M71, M72 OR T8	3		18 9		13		1		
E405	BOMB, GP, M81-1, 250 LB, W/CABLE ASSY M71, M72 OR T8	3		18 9		13		1		
E406	BOMB, GP, M81-1, 250 LB, W/CABLE ASSY ASSY, W/SUSP LUGS INSTALLED, F/A14 FORCE ONLY	3		18 9		13		1		
E407	BOMB, GP, M82 M005, 300 LB W/J CABLE ASSY M72 OR M73 (4-6 LUG) A/P JL REV 0 OR M, (INITIAL LUG) A/P JL REV 4 - AD, (INITIAL LUG)	6 81 109	34 85 107	10 74 150		31		4 3		
E408	BOMB, GP, M82 -1, 300 LB, W/CABLE ASSY M72 OR M73 & SUSPENSION LUGS INSTL, THERMALLY PROTECTED (4-6 LUG)	6	34	10		31		4		
E409	BOMB, GP, M82 M005, 300 LB W/CABLE ASSY M72 OR M73 (4-6 LUG) A/P JL REV 0 OR M, (INITIAL LUG) A/P JL REV 4 - AD, (INITIAL LUG)	6 81 109	34 85 107	10 74 150		31		4 3		
E410	BOMB, GP, M82 -1, 300 LB, W/CABLE ASSY M72 OR M73, THERMALLY PROTECTED (4-6 LUG)	104 114		10 157		225 239		14 21		
E411	BOMB, GP, M82 -1, 300 LB, W/O CABLE ASSY W/SUSPENSION LUGS INSTL A/P JL REV 3 OR M, (INITIAL LUG) A/P JL REV 4 - AD, (INITIAL LUG)	81 109	85 107	74 150				3		
E412	BOMB, GP, M82 -1, 300 LB, W/CABLE ASSY M72 OR M73 & SUSPENSION LUGS INSTL, (4-6 LUG)	6	34	10		31		4		
E413	BOMB, GP, M82 -2, 300 LB, W/CABLE ASSY M72 OR M73 & SUSPENSION LUGS INSTL, THERMALLY PROTECTED (4-6 LUG)	104 114		10 157		225 239		14 21		
E414	BOMB, GP, M82 -2, 300 LB, W/CABLE ASSY M72 & SUSPENSION LUGS INSTALLED THERMALLY PROTECTED (INITIAL LUG)	104 114		10 157		225 239		14 21		

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OF MALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING	PALLETIZED LOADS				CONTAINER LOADING	
		MIL-STD-1221 21-100-01			DOMESTIC	FLIGHT HELIX	AMPHIBIOUS	MILVAN	CONR	
		HIGHWAY ONLY	TOPO & OFF		MIL-STD-1221 OR 99-63	MIL-STD-1221 OR 99-63	MIL-STD-1221 OR 99-63	MIL-STD-1221 OR 99-63	MIL-STD-1221 OR 99-63	MIL-STD-1221 OR 99-63
E503	BOMB, GP, MK83 MOD3, 1000 LB. #/D CABLE ASSY	7		11		33			2	
E504	BOMB, GP, MK83-4, 1000 LB. M-6. #/D CABLE ASSY	7		11		33			2	
E507	BOMB, GP, MK83 MOD3, 1000 LB. #/CABLE ASSY M73, M74 OR T13	7		11		33			2	
E508	BOMB, GP, MK83-4, 1000 LB. M-6. #/CABLE ASSY	7		11		33			2	
E509	BOMB, GP, 1000 LB. MK83-4, #/CABLE ASSEMBLY, M73	7		11		33			2	
E510	BOMB, GP, MK 83-9, #/CABLE ASSY 479 & SUSPENSION LUGS INSTALLED THERMALLY PROTECTED	7		11		243				
E511	BOMB, GP, MK 83 MOD 4, 1000 LB. INERT LOD CABLE ASSY AND SUSP LUGS INSTALLED	7		11		33			2	
E507	DISPENSER & BOMB, A/C, CBU-89/B, LB. FUEL AIR EXPLOSIVE IN CNTR CBU-120/E IN CNTR CBU-238/E	80 171		114 179		181 269				
E508	DISPENSER & BOMB, AIRCRAFT, CBU-MX2-3 BALLISTIC DUMMY WEAPON, INERT NON-OPENING TYPE IN CRADLE MK 18-0 IN CNTR MK 427-0 IN CNTR MK 427-1 IN CNTR CBU-238/E	124 63 162 171		72 174 179		168 140 266 268				
E509	DISPENSER & BOMB, AIRCRAFT, CBU-MX2-3 PRACTICE WEAPON, OPENING TYPE WITH DUMMY BOMBLETS MK 118-0 IN CRADLE MK 18-0 IN CNTR MK 427-0 IN CNTR MK 427-1 IN CNTR CBU-238/E	124 63 162 171		72 174 179		168 140 266 268				
E519	DISPENSER & BOMB, AIRCRAFT, CBU-MX2-4 COMPLETE, F/GUIDED & UNSGUIDED MODE IN CRADLE MK 18-0 IN CNTR MK 427-0 IN CNTR MK 427-1 IN CNTR CBU-238/E	124 63 162 171		72 174 179		168 140 266 268				
E520	DISPENSER & BOMB, AIRCRAFT, CBU-89/B, COMPLETE IN CNTR MK 427-0 IN CNTR MK 427-1 IN CNTR CBU-238/E	144 172 171		144 180 179		219 288 270				

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/NALC SEQUENCE

DETAILED DOCUMENT NUMBERS

DODIC OR NALC	DESCRIPTION OF AMMUNITION	IN/CARLOADING		PALLETIZED LOADS					CONTAINERLOADING		
		MIL-STD-1222 (TABLE 1)		MIL-STD-1222 ON 18-43	MIL-STD-1222 ON 18-43	MIL-STD-1222 ON 18-43	MIL-STD-1222 ON 18-43	MIL-STD-1222 ON 18-43	MIL-STD-1222 ON 18-43	MIL-STD-1222 ON 18-43	
		MIL-STD-1222 TABLE 1	TYPE & DATE								
E821	DISPENSER & BOMB, AIRCRAFT, CBJ-72/B FUEL AIR EXPLOSIVE, COMPLETE IN CNTR C4J-238/E	171		179			269				
E825	DISPENSER & BOMB, AIRCRAFT, CBJ-4420-A BALLISTIC DUMMY WEAPON, INERT NON-OPENING TYPE IN CRADLE 44 18-0 IN CNTR 44 427-0 IN CNTR 44 427-1 IN CNTR C4J-238/E	124 65 162 171		72 174 179			168 140 266 268				
E827	DISPENSER & BOMB, AIRCRAFT, CBJ-4420-A PRACTICE WEAPON, OPENING TYPE WITH DUMMY BOMBLETS 44 118-0 4/INERT FUZING SYSTEM 44 IN CRADLE 44 18-0 IN CNTR 44 427-0 IN CNTR 44 427-1 IN CNTR C4J-238/E	124 65 162 171		72 174 179			168 140 266 268				
E830	DISPENSER & BOMB, AIRCRAFT, CBJ-59/B, PRACTICE WEAPON, OPENING TYPE, 4/DUMMY BOMBLETS, 80J-77 IN CNTR 44 427-0 IN CNTR 44 427-1 IN CNTR C4J-238/E	144 172 171		144 180 179			215 268 270				
E832	DISPENSER & BOMB, AIRCRAFT, CBJ-55A/B FUEL AIR EXPLOSIVE, COMPLETE IN CNTR C4J-120/E IN CNTR C4J-238/E	80 171		114 179			181 269				
E835	DISPENSER & BOMB, AIRCRAFT, CBJ-4420 MODS 2 & 3, COMPLETE, UNGUIDED 400E, IN CRADLE 44 18-0 IN CNTR 44 427-0 IN CNTR 44 427-1 IN CNTR C4J-238/E	124 65 162 171		72 174 179			168 140 266 268				
E836	DISPENSER & BOMB, AIRCRAFT, CBJ-4420 MOD 4, COMPLETE, GUIDED AND UNGUIDED MODE, IN CRADLE 44 18-0 IN CNTR 44 427-0 IN CNTR 44 427-1 IN CNTR C4J-238/E	124 65 162 171		72 174 179			168 140 266 268				
E837	DISPENSER & BOMB, AIRCRAFT, CBJ-4420-A COMPLETE, UNGUIDED MODE IN CRADLE 44 18-0 IN CNTR 44 427-0 IN CNTR 44 427-1 IN CNTR C4J-238/E IN CNTR C4J-319/E	124 65 162 171 202		72 174 179 196			168 140 266 268 97				

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		PALLETIZED LOADS				CONTAINERLOADING	
		MIL-STD-129 PL 12-1		MIL-STD-129 OR 98-43	DOMESTIC	FLEET ISSUE	AMPHIBIOUS	MILVAN	CONF
		HIGHWAY ONLY	SOAC & COFC	OR 98-43	OR 98-43	OR 98-43	OR 98-43	MIL-STD-129 OR 98-43	MIL-STD-129 OR 98-43
E838	DISPENSER & BOMB, AIRCRAFT, CBU-MX20-0 COMPLETE, UNGUIDED MODE IN CRADLE MX 18-0 IN CNTR MX 427-0 IN CNTR MX 427-1 IN CNTR CNU-239/E IN CNTR CNU-319/E	124 65 162 171 202			72 174 179 196		168 140 244 248 97		
E839	DISPENSER & BOMB, AIRCRAFT, CBU-59/B CONSIST OF DISPENSER MX 7-3, W/FUZE MX 339-0 & 717 BOMBLETS BLU-77 IN CNTR MX 427-0 IN CNTR MX 427-1 IN CNTR CNU-239/E	144 172 171		144 180 179		215 286 270			
E840	DISPENSER & BOMB, AIRCRAFT, CBU-59/B PRACTICE WEAPON W/LIVE MX 339-1 FUZE W/DUMMY BOMBLETS BLU-77 IN CNTR MX 427-0 IN CNTR MX 427-1 IN CNTR CNU-239/E	144 172 171		144 180 179		215 286 270			
E957	BOMB, PRACTICE, MX 106 MOD 4, 5LB				811				
E961	BOMB, PRACTICE, MX 106 MOD 3, 5LB				811	182			
E962	BOMB, PRACTICE 80J-48/B	2		100	91	221			
E978	BOMB, PRACTICE, MX 76 MOD 3, 25 LB, W/MX 14 SUSP LUIS DOMESTIC UNIT LOAD BULK LOAD	2 109 2		148 100 100	809 45	217 300	22		
FV12	ADAPTER,BOMB FIN, ADU 320/B,F/ADAPTING MAU 91A/B FIN TO MILITAI & M683 BOMBS					(2)			
FV25	CLIP, SAFETY, ARMING WIRE, FANLESTOCK					(2)			
FV26	CLIP, SUPPORT, F/L3M DRAG BOMBS			100		129			
FV31	PLUG, BOMB, NOSE,STEEL,F/CP 804B MX 82			100		129			
FV32	PLUG, BOMB, NOSE,STEEL,F/CP 804B MX 83			100		129			
FV33	PLUG, BOMB, NOSE,STEEL,F/CP 804B MX 81			100		129			
FV35	PLUG, BOMB, NOSE,STEEL,F/CP 804B MX 84			100		129			
FV38	SAFETY DEVICE,BOMB FUZE,MX26 430 0	2		100		82			
FV41	SWITCH,NAFER,MX 93 MOD 0	1		100		83			
FV62	GUIDED MISSILE, TRAINING, ATM-9L-1	83				169			
FV63	GUIDED MISSILE,TRAINING CAPTIVE FLIGHT ATM-9L-2, AT/OSQ-29	83				169			

* (1) NO MX-54 OR MIL-STD-1223 PREPARED FOR CONREP VERTREP REFER TO DD 44617.
 * (2) NO MX-54 OR MIL-STD-1223 PREPARED FOR CONREP VERTREP HANDLE AS PER
 LOOSE CARGO CITED IN DD 44617.

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY ODDIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DDIC OF MALC	DESCRIPTION OF AMMUNITION	UNLOADING		PALLETIZED LOADS					CONTAINERLOADING	
		MIL-STD-1212 OF 1211 MIL-STD-1212 PARTIAL ONLY	MIL-STD-1212 OF 1211 MIL-STD-1212 PARTIAL ONLY	DOMESTIC	FLEET NEED	AMPHIBIOUS	OR VAN	OR L		
				MIL-STD-1212 OF 1211	MIL-STD-1212 OF 1211	MIL-STD-1212 OF 1211	MIL-STD-1212 OF 1211	MIL-STD-1212 OF 1211	MIL-STD-1212 OF 1211	
F464	GUIDED MISSILE, TRAINING CAPTIVE FLIGHT A74-9L-29	83				169				
F465	GUIDED MISSILE, TRAINING CAPTIVE FLIGHT A74-9L-29	83				169				
F466	FLIGHT GEAR & SHIELD SUBASSEMBLY #/ PERCUSSION ACTUATED PYROTECHNIC-919E EXERCISE & TRAINING, ACTUATION MK 82					251				
F467	FLIGHT GEAR & SHIELD SUBASSEMBLY #/ PERCUSSION ACTUATED PYROTECHNIC-919E EXERCISE & TRAINING, ACTUATION MK 83					251				
F468	FLIGHT GEAR & SHIELD SUBASSEMBLY #/ PERCUSSION ACTUATED PYROTECHNIC-919E EXERCISE & TRAINING, ACTUATION MK 82					251				
F469	FLIGHT GEAR & SHIELD SUBASSEMBLY #/ PERCUSSION ACTUATED PYROTECHNIC-919E EXERCISE & TRAINING, ACTUATION MK 83					251				
F492	COMPUTER CONTROL GROUP, MAU-169/B, P/ LASER GUIDED BOMBS IN CNTR, CNU-208/E					69				
F126	BOMB, GP, MK84 MODS, 2000 LB, #/CABLE ASSY M74 OR T19, SUSP LUGS INSTLD	83	83			127				
F127	BOMB, GP, MK84 MODS, 2000 LB, #/CABLE ASSY M74 OR T19	83	83			127				
128	BOMB, GP, MK84 MODS, 2000 LB, #/C CABLE ASSY	83	83			127				
F226	BOMB, GP, MK 81 MOD 0, 250 LB, INERT LOD	3	9			15			1	
F227	BOMB, GP, MK 81 MOD 1, 250 LB, INERT LOD	3	9			15			1	
F228	BOMB, GP, MK 81 MOD 1, 250 LB, INERT LOD #/CABLE ASSY M71, M72 OR T8	3	9			15			1	
F227	BOMB, GP, MK 82 MOD 1, 500 LB, INERT, #/ CABLE ASSY M72 OR M73 AND SUSPENSION LUGS INSTALLED INERT LOD	6	10			31			4	
F240	BOMB, GENERAL PURPOSE MK 82 MOD 1 500 LB, EMPTY		23						44	
F243	BOMB, GP, MK 82 MODS, 500 LB, INERT ON PALLET MAU-142/E	6	34	10		31 205			4	
F244	BOMB, GP, MK 82 MOD 1, 500 LB, INERT, #/ CABLE ASSY M72 OR M73 ON PALLET MAU-142/E	6	34	10		31 205			4	

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY ODDIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

ODDIC OR MALC	DESCRIPTION OF AMMUNITION	DETAILED DOCUMENT NUMBER						
		DISCHARGING		PALLETIZED LOADS			CONTAINER LOADING	
		MIL-STD-1220 OR MIL-STD-1221 OR MIL-STD-1222 OR MIL-STD-1223 OR MIL-STD-1224 OR MIL-STD-1225	MIL-STD-1220 OR MIL-STD-1221 OR MIL-STD-1222 OR MIL-STD-1223 OR MIL-STD-1224 OR MIL-STD-1225	DOMESTIC	FLEET ISSUE	ASSEMBLED	MIL VAN	CON 1
F252	BOMB, GENERAL PURPOSE, 1000 LB, MK 83 MOOS, INERT LOADED, W/CABLE ASSY 473 AND SUSPENSION LUGS INSTALLED, THERMALLY PROTECTED INERT LOD	7	11		243			
F253	BOMB, GP, MK 83 MOOS, 1000 LB, INERT LOD CABLE ASSY 473, 474 OR 715	7	11		33		2	
F256	BOMB, GP, MK 83 MOOS, 1000 LB, INERT LOD	7	11		33		2	
F264	BOMB, GENERAL PURPOSE, 2000 LB, MK 84 MOOS, INERT LOADED, W/CABLE ASSY 474 AND SUSPENSION LUGS INSTALLED, THERMALLY PROTECTED	53	175		233			
F267	BOMB, GP, MK 84 MOD 4, 2000 LB EMPTY	43 53	83		127			
F268	BOMB, GP, MK 84 MOOS, 2000 LB, INERT	53	83		127			
F269	BOMB, GP, MK 84 MOOS, 2000 LB, INERT, W/ CABLE ASSY 474 OR 715	53	83		127			
F270	BOMB, GP, MK 84-2, 2000 LB LOW DRAG, TRITONAL LOADED, W/D CABLE ASSY P/AIR FORCE ONLY	53	83		127			
F272	BOMB, GP, MK 84-2, 2000 LB, W/CABLE ASSY 474 OR 715 & SUSPENSION LUGS INSTALLED, THERMALLY PROTECTED	53	175		233			
F273	BOMB, GP, MK 84 MOOS, 2000 LB, INERT, W/ CABLE ASSY 474 OR 715 AND SUSPENSION LUGS INSTALLED	53	83		127			
F274	BOMB, GP, MK 84-8, 2000 LB LOW DRAG, M-4 LOADED W/CABLE ASSY 474 OR 715 AND SUSPENSION LUGS INSTALLED THERMALLY PROTECTED, P/USE WITH THE DESTRUCTOR AND QUICKSTRIKE MINE	53	175		233			
F275	BOMB, GP, MK 84-4, 2000 LB LOW DRAG, TRITONAL LOD W/D CABLE ASSY 474, AND SUSPENSION LUGS INSTALLED P/AIR FORCE ONLY	53	83		127			
F372	ADAPTER-BOOSTER, BOMB, T45E4, M148/ T45E7 & T45E8, ROSE	143	100		66		3	
F380	ADAPTER-BOOSTER, BOMB, T45, ROSE	143	100		66		3	
F382	ADAPTER-BOOSTER, BOMB, T46E3 & T46E4, TAIL	2	100		70			
F390	ADAPTER-BOOSTER, BOMB, M150, TAIL				190			

SECTION ONE

MIL-HDBK-236 I (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MALC	DESCRIPTION OF AMMUNITION	MIL-STD-1220 OR MIL-STD-1221 OR MIL-STD-1222 OR MIL-STD-1223 OR MIL-STD-1224 OR MIL-STD-1225 OR MIL-STD-1226	PALLETIZED LOADS				CONTAINER LOADS	
			CARLOADING	DOMESTIC			MIL-VAR	CONL
				FLEET	REPL	AMPHIBIOUS		
F391	FIN ASSEMBLY, BOMB MK15-4, F/500 LB GP BOMB MK82, LOW DRAG & MK 82 SHAKETE 1, W/O SUSP LUGS ALTERNATE P/L	3 3 3	101 166 101		119 242 90		16 34	
F392	ADAPTER-BOOSTER, BOMB, MK16E1, NOSE, THERMALLY PROTECTED	143	100		66		5	
F413	ARMING WIRE ASSY, MK 9-0 SINGLE				220			
F431	ARMING WIRE ASSY, AN-48A2 OR MK1 400 0 SINGLE	2	100		64			
F433	ARMING WIRE ASSY, AN-48A1 OR MK 2-0, DOUBLE				(2)			
F438	ARMING WIRE ASSY, MK19, DOUBLE	1	100		66			
F441	ARMING WIRE ASSY, MK16 DOUBLE				(2)			
F448	ARMING WIRE ASSY, MK3-0, SINGLE	2	100		61			
F480	ARMING ASSY, BOMB FUZE, MK 3-1, W/FUZE DRIVE MK 3-1, F/GP BOMB MK 83 (LO)	2	100		177			
F482	ARMING ASSY, BOMB FUZE, MK 3-1, W/FUZE DRIVE MK 3-1, F/GP BOMB MK 82 LOW DRAG & SHAKETE 1	2	100		177			
F485	ARMING ASSY, BOMB FUZE, MK 3-2, W/FUZE DRIVE MK 3-1, F/GP BOMB MK 82 LOW DRAG & SHAKETE 1	2	100		177			
F526	BOOSTER, BOMB, MK3-0, MK LOADED, W/O LB COMP-B	10	113		173	140		
F540	FIN, ASSY, BOMB MK 15-3, F/500 LB SHAKETE 1 ALTERNATE P/L	3 3	166 101		242 90		34	
F541	FIN, ASSY, BOMB MK 15-4, F/500 LB GP BOMB MK 82 (LO), & SHAKETE 1 W/2 SUSPENSION LUGS	2 3	33 101		36 119		16	
F542	FIN, ASSY, BOMB, MODIFIED, MAJ-93/D, F/500 LB LD BOMB, W/O SUSP LUGS	140	100 168		282 218		7	
F543	FIN ASSEMBLY, BOMB, MK 15 MOD 3, F/500 LB LOW DRAG, SHAKETE 1, W/O SUSP LUGS ALTERNATE P/L	3 3	166 101		242 90		34	
F562	CARTRIDGE, SIGNAL, PRACTICE BOMB MK 4 MODS 0, 1 & 3 IN CTR #241 IN #300 #32			606 883	159 261			
F572	FIN, ASSY, BOMB MK 15-3, F/500 LB LOW DRAG, SHAKETE 1, W/2 SUSP LUGS	2 3	33 101		36 119		16	

SECTION ONE

- (1) W3 NR-54 OR MIL-STD-1223 PREPARED FOR CONREP VERTREP REFER TO DD 44617.
 - (2) W3 NR-54 OR MIL-STD-1223 PREPARED FOR CONREP VERTREP HANDLE AS PER
- LOOSE CARGO CITED IN DD 44617.

MIL-HDBK-238 T (NAVY)

ITEMS LISTED BY DODIC/WALC SEQUENCE

DETAILED DOCUMENT NUMBER

BOOK OR RALC	DESCRIPTION OF AMMUNITION	BUCKLOADING		PALLETIZED LOADS					CONTAINER LOADS			
		MIL-STD-1317		MIL-STD-1313 OR 68-42	MIL-STD-1312 OR 68-42	MIL-STD-1311 OR 68-41	MIL-STD-1310 OR 68-40	MIL-STD-1309 OR 68-39	MIL-STD-1308 OR 68-38	MIL-STD-1307 OR 68-37		
		NO PREPARED ONLY	NO PREPARED & COCK									
G493	CARTRIDGE, 5.125" PRACTICE MK 193-1 W/O PROPULSION ASSEMBLY											
G494	PROPULSION ASSEMBLY, F/SUPER R30C						298					
G104	FUZE, BOMB, TAIL, MK376-0, ELEC.IMPACT	3		100			196			15		
		2		100			88					
G109	FUZE, BOMB, TAIL, MK 346 MOD 0, 30 MIN TO 33 MIN DELAY TECH.TIME, F/MK 81, MK 82 & SNAKEYE 1											
G197	IGNITER, BOMB, M23, WP	1		100			74					
G198	IGNITER, BOMB, AN-23A1, WP	1		100			74					
G210	IGNITER, BOMB MK 273-0, HQ-TEP LDD F/BOMB, FIRE MK 77 MOD 4	2		67			114					
G213	DELAY ELEMENT, FUZE, BOMB, M9,.01 SEC						(2)					
G214	DELAY ELEMENT, FUZE, BOMB, M9,.025 SEC						(2)					
G215	DELAY ELEMENT, FUZE, BOMB, M9,.05 SEC						(2)					
G216	DELAY ELEMENT, FUZE, BOMB, M9,.10 SEC						(2)					
G217	DELAY ELEMENT, FUZE, BOMB, M9,.25 SEC						(2)					
G261	LUG, SUSP, BOMB, M40-76, DOUBLE, F/SP BOMB MK 81, 82, 83 & FIRE BOMB MK 79-1						(2)					
G264	LUG, SUSP, BOMB, MK 6-0, DOUBLE						(2)					
G374	EXTENSION, FUZE, BOMB, M1, TETRYL & M1A1 COMP-0, 18 INCH						(2)					
G376	EXTENSION, FUZE, BOMB, M1, TETRYL & M1A1 COMP-0, 36 INCH						(2)					
G380	TARGET DETECTING DEVICE, FUZE, M20, F/ M990, MK 344, MK 376 FUZES						(2)					
G382	TARGET DETECTING DEVICE, FUZE, MK 49-0 M20E1, F/M990 ELECTRIC FUZE	3		100			120					
G639	CARTRIDGE, GRENADE, M64, RIFLE, 7.62MM						(2)					
G672	FUZE, HAND GRENADE, OFFENSIVE						(2)					
G678	FUZE DELAY, M228, F/M69 PRACTICE HAND GRENADE						(2)					
G681	GRENADE, HAND, FRAG, DELAY, XM67						(2)					
G893	GRENADE, HAND, ILLUMINATING (M41-0)	3		100	33		47					
G895	GRENADE, HAND, ILLUMINATING (M41-2)	2		100			138					

• (1) NO NR-24 OR MIL-STD-1323 PREPARED FOR CONREP VERTREP REFER TO DD 44617.
 • (2) NO NR-24 OR MIL-STD-1323 PREPARED FOR CONREP VERTREP HANDLE AS PER
 LOOSE CARGO CITED IN DD 44617.

SECTION ONE

MIL-HDBK-236 I (NAVY)

ITEMS LISTED BY DODIC/NALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR NALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		PALLETIZED LOADS			CONTAINER LOADINGS	
		CARLOADING		DOMESTIC	FLYET CBLR	AMPHIBIOUS	MIL VAN	CONR
		MIL-STD-1223 OR 66-42	MIL-STD-1223 OR 66-42	MIL-STD-1223 OR 66-42	MIL-STD-1223 OR 66-42	MIL-STD-1223 OR 66-42	MIL-STD-1223 OR 66-42	MIL-STD-1223 OR 66-42
6910	GRENADE, HAND, OFFENSIVE, MK3 SERIES W/O FUZE				(2)			
6911	GRENADE, HAND, OFFENSIVE MK3 SERIES W/FZ				(2)			
6916	GRENADE, HAND, PRACTICE, M31				(2)			
6924	GRENADE, HAND, RIOT, CS1, M25A2				(2)			
6937	GRENADE, HAND OR RIFLE, SMOKE, CP, M34				(2)			
6940	GRENADE, HAND, SMOKE, GREEN, M18 SERIES				(2)			
6945	GRENADE, HAND, SMOKE, YELLOW, M18 SERIES				(2)			
6950	GRENADE, HAND, SMOKE, RED, M18 SERIES				(2)			
6960	GRENADE, HAND, RIOT, CR, M7 OR M7A1				(2)			
6963	GRENADE, HAND, RIOT CAPSULED CS, ABC-M7A1 OR PELLET CS, M7A3				(2)			
6970	GRENADE, RIFLE, M2, AT M28 & M31	3	100			58		
M414	BARRIER, RAD MAZ, APT, F/LAU 60/A LCMR				(2)			
M415	BARRIER, RAD MAZ, APT, F/LAU 61/A LCMR				(2)			
M419	WARHEAD, 5.00 INCH ROCKET, M476 MODS, CHAFF LOADED, W/FUZE MK 375 430 1	3	100		147			
M439	ROCKET, LINE THROWING, MK49-0, AND MK61-0 RET MOTOR MK4-0, UNASSY, W/HARNES ASSY ATTACHED				(2)			
M440	WARHEAD, 5.00" ROCKET, MK33-1, ILLUM	2	100		139			
M444	WARHEAD, 5.00" MK64 MOD 0 CHAFF				260			
M448	WARHEAD, 5.00" MK64 MOD 1 CHAFF				260			
M454	WINGS, BSU-36/B & FINS, BSU-37/B1 SET OF 4 EACH F/A14-77-3 (SPARROW)	1	100		247			
M483	GUIDED MISSILE, TRAINING, AIM-7E-4 W/O WINGS AND FINS	90 155			171 256			
M484	GUIDED MISSILE, TRAINING, AIM-7E-4 (CARRIER FREQUENCY 2212.5 MHz) W/O WINGS AND FINS	90 155			171 256			
M485	GUIDED MISSILE, TRAINING, AIM-7E-4 (CARRIER FREQUENCY 2228.5 MHz) W/O WINGS AND FINS	90 155			171 256			
M487	GUIDED MISSILE, TRAINING, AIM-7E-4 (CARRIER FREQUENCY 2244.5 MHz) W/O WINGS AND FINS	90 155			171 256			

(1) NO M454 OR MIL-STD-1223 PREPARED FOR CONREP VERTREP REFER TO OD 44617.
 (2) NO M454 OR MIL-STD-1223 PREPARED FOR CONREP VERTREP HANDLE AS PER
 LOOSE CARGO CITED IN OD 44617.

SECTION ONE

MIL-HDBK-238 I (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

CODE OF MALC	DESCRIPTION OF AMMUNITION	UNLOADING		CARLOADING	PALLETIZED LOADS				CONTAINER LOADING	
		MIL-STD-129 OR MIL-STD-130			DOMESTIC	FLEET ISSUE	AMPHIBIOUS	MIL VAR	COM	
		MIL-STD-129 OR MIL-STD-130 ONLY	TOP A CORC							MIL-STD-129 OR MIL-STD-130 OR MIL-STD-1292
M288	GUIDED MISSILE, TRAINING, AIM-7E-4 (CARRIER FREQUENCY 2282.5 MHz) W/O WINGS AND FINS	90 193				171 256				
M289	GUIDED MISSILE, TRAINING, AIM-7E-4 (CARRIER FREQUENCY 2264.5 MHz) W/O WINGS AND FINS	90 193				171 256				
M294	WARHEAD, 5.00" MK84 MOD 4 CHAFF					260				
M297	WARHEAD, 5.00" MK84 MOD 3 CHAFF					260				
M298	WARHEAD, 5.00" MK84 MOD 2 CHAFF					260				
M000	GRENADE, RIFLE, SMOKE, GREEN STREAMER	2		100			55			
M015	GRENADE, RIFLE, SMOKE, RED STREAMER	2		100			55			
M025	GRENADE, RIFLE, SMOKE, VIOLET STREAMER M23 SERIES	2		100			55			
M040	GRENADE, RIFLE, SMOKE, YELLOW STREAMER	2		100			55			
M134	LAUNCHER, LAU 68/A, EMPTY, W/RAD HAZ	72		112		174		31		
M135	LAUNCHER, LAU 61/A, EMPTY	72		112		174		31		
M136	LAUNCHER, LAU 69/A, EMPTY	72		112		174		31		
M138	LAUNCHER, LAU 68B/A, EMPTY, W/AFT RAD HAZ	72		112		174		31		
M140	LAUNCHER, LAU 108/A, EMPTY	160		20		115				
M001	ROCKET MOTOR, JATO, MK 91-0 W/IGNITER MK 286				608					
M340	ROCKET MOTOR, JATO, MK 8 MODS 18-K8-1000, W/O IGNITER	3		100	683	93				
M350	ROCKET MOTOR, JATO, MK 23 MOD 1 W/O IGNITER, 2.2-K8-11000				866					
M323	LAUNCHER, LAU 32A, W/7 2.75 RCTS, COMPLETE W/FUZE MK176	3		100		37				
M336	LAUNCHER, LAU 60A, W/19 2.75 RCTS, COMPLETE W/FUZE MK181					37				
M337	LAUNCHER, LAU 3A/A, W/19 2.75 ROCKETS COMPLETE W/FUZE MK176					37				
M340	LAUNCHER, AERO TD, W/19 2.75 RCTS, COMPLETE W/FUZE MK176					37				
M341	LAUNCHER, AERO TD, W/19 2.75 RCTS, COMPLETE W/FUZE MK176					37				

SECTION ONE

MIL-HOBK-238 I (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

CODE OF MALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING		PALLETTIZED LOADS			CONTAINERLOADING		
		MIL-STD-1220 OR 98-41		MIL-STD-1225 OR 98-42		DOMESTIC	FLIGHT ISSUES	SHIPBOARD	MIL-VAN	CONL	
		HEIGHT ONLY	TOPS & FOOT			OR 98-43	OR 98-44	OR 98-45	MIL-STD-1733 OR 98-46	MIL-STD-1734 OR 98-47	
M542	LAUNCHER, AERO TD, W/19 2.75 RCTS, COMPLETE W/FUZE MK181									37	
M543	LAUNCHER, AERO TD, W/19 2.75 RCTS, COMPLETE, INERT WARHEAD									37	
M544	ROCKET MOTOR CLUSTER, 3.00 INCH, 6 RCTS MK 16 MOD3/LAU 10A				30					115	
M547	ROCKET MOTOR CLUSTER, 3.00 INCH, 4 RTR MK 71 MOD3/LAU 10B/A				30					115	
M553	ROCKET, HE, 66MM, W/AT WND, 418 SERIES	3			100					115	
M555	ROCKET, HE, 66MM, W/AT WND, 418 SERIES EXT RTR M54, W/LAU 472 SERIES	3			100					115	
M556	LAUNCHER, LAU 60/A, W/19 2.75 RCTS, COMPLETE W/FUZE MK178 OR M427									37	
M561	ROCKET MOTOR CLUSTER, 3.00 IN 4 RCTS MK 16 MOD 3/LAU-100/A	140			30					115	
M562	ROCKET MOTOR CLUSTER, 3.00 IN 4 RCTS MK 16 MOD 3/LAU-100/A	140			30					115	
M563	ROCKET MOTOR CLUSTER, 3.00 IN 4 RCTS MK 16 MOD 3/LAU-100/A THERMALLY PROTECTED	140			30					115	
M564	ROCKET MOTOR CLUSTER, 3.00 IN 4 RCTS MK 71 MOD 0/LAU-100/A	140			30					115	
M565	ROCKET MOTOR CLUSTER, 3.00 IN 4 RCTS MK 71 MOD 0/LAU-100/A THERMALLY PROTECTED	140			30					115	
M566	ROCKET MOTOR CLUSTER, W/19 2.75 RCTS MKA MODS, PER LAU 69/A				150	839					20
M567	ROCKET MOTOR CLUSTER, 3.00 IN 4 RCTS MK 71 MOD 1/LAU-100/A THERMALLY PROTECTED	140			30					115	
M580	ROCKET MOTOR CLUSTER, LAU 100/A (MCH-R, W/4 RCT M783 MK 71-1, W/PROPELLANT GRAIN MK 68-0				30					115	
M590	LAUNCHER, LAU 69/A, W/19 2.75 ROCKETS COMPLETE, WND M151, FUZE M427, EXT RTR MKA	72			112 150	839				174	31 20
M596	LAUNCHER, 32/A, W/7 1.25 PRACTICE RCTS COMPLETE, INERT WARHEAD	3			100					37	
M600	ROCKET, HE, AT, 3.5 INCH, M28A2	2			100					62	

SECTION ONE

MIL-HDBK-236 I (NAVY)

ITEMS LISTED BY ODDIC/RALC SEQUENCE

DETAILED DOCUMENT NUMBER

ODDIC OF NALC	DESCRIPTION OF AMMUNITION	UNLOADING		CARLOADING	PALLETTIZED LOADS				CONTAINER LOADINGS	
		MIL-STD-1323 OR 98-43	MIL-STD-1323 OR 98-43		DOMESTIC	FLEET ISSUE	AMPHIBOLUS	MILVAN	CONL	
				MIL-STD-1323 OR 98-43	MIL-STD-1323 OR 98-43	MIL-STD-1323 OR 98-43	MIL-STD-1323 OR 98-43	MIL-STD-1323 OR 98-43	MIL-STD-1323 OR 98-43	
M405	LAUNCHER, LAU 69/A, W/10 2.75 PRAC RKT COMPLETE, WND INERT WTU 1/B			150	330			20		
M410	LAUNCHER, LAU 68/A, W/7 2.75 HE RXTS, COMPLETE, WND KX1, W/FUZE M427, RKT NTR KX4	72		112		174		31		
M413	LAUNCHER, LAU 69/A, W/19 2.75 HE RXTS, COMPLETE, WND KX1, W/FUZE M427, RKT NTR KX4	72		150 112	330	174		20 31		
M443	WARHEAD, 2.75 - RKT, WTU-1/B, PRACTICE INERT LDD			100		226				
M444	WARHEAD, 2.75 INCH ROCKET, PRACTICE WTU-1/B, INERT LOADED			100		226				
M431	WARHEAD, 2.75 INCH ROCKET, XM230, PRACTICE, INERT LOADED			100		226				
M437	WARHEAD, 2.75 INCH ROCKET, KX5 MOOS, HE W/FUZE KX 181 MOOS	8		101		14				
M442	WARHEAD, 2.75 INCH ROCKET, M151, HE W/FUZE M427E1			100		226				
M443	WARHEAD, 2.75 INCH ROCKET, M151, HE, W/FUZE M423			100		226				
M447	WARHEAD, 2.75 - RKT, KX 1 MOOS, HE W/FUZE M427					121				
M449	WARHEAD, 2.75 INCH ROCKET, E13 VERSION WP LDD, W/FUZE M423	147		100		213				
M453	WARHEAD, 2.75 - RKT, M150/E13, WP W/FUZE M427	147		100		213				
M441	WARHEAD, 2.75 INCH ROCKET, KX 6T MOOS WP, W/FUZE M427					121				
M464	WARHEAD 2.75 INCH ROCKET, M151, HE, W/FUZE M429			100		226				
M480	WARHEAD, 3.00" ROCKET KX23 MOOS, PRACTICE, INERT LOADED	2		31		18				
M486	WARHEAD, 3.00" ROCKET, M432-MOOS PRACTICE, INERT LOADED	2		38		33				
M411	WARHEAD, 3.00 INCH ROCKET, KX4 MOOS, WP, SMOKE			100		100				
M412	WARHEAD, 3.00" ROCKET KX 6 MOOS, HE, EXCEPT MOO 4	2		31		18				
M414	WARHEAD, 3.00" ROCKET KX 6 MOO 4 HE, VT	2		31		18				

• (1) NO WR-34 OR MIL-STD-1323 PREPARED FOR CONREP VERTREP REFER TO OD 44617.
 • (2) NO WR-34 OR MIL-STD-1323 PREPARED FOR CONREP VERTREP HANDLE AS PER
 LOOSE CARGO CITED IN OD 44617.

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY ODDIC/WALC SEQUENCE

DETAILED DOCUMENT NUMBER

DDOC OR WALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING	PALLETIZED LOADS				CONTAINERLOADING	
		MIL-STD-112 OR DD-31			DOMESTIC	FLEET ISSUE	AMPHIBIOUS	MIL-VAN	COML	
		W/HEAVY TRUCK	W/O TRUCK		MIL-STD-128 OR MIL-42	MIL-STD-132 OR MIL-43	MIL-STD-133 OR MIL-44	MIL-STD-134 OR MIL-45	MIL-STD-135 OR MIL-46	MIL-STD-136 OR MIL-47
H922	WARHEAD, 5.00" ROCKET MK 25 W005, HEAT	2		31		18				
H923	WARHEAD, 5.00" ROCKET MK 6 W005, PRACTICE, INERT LOADED	2		31		18				
H928	WARHEAD, 5.00" ROCKET MK 29 W005, HE, ASW	2		31		18				
H929	WARHEAD, 5.00 INCH ROCKET, MK 24 W005, WP, SMOKE, F/ZUM1	2		38		33			32	
H930	WARHEAD, 5.00 INCH ROCKET, MK 24 W005, HE	2		38		33			32	
H931	WARHEAD, 5.00 INCH ROCKET, MK 32 W00 0 HE	2		38		33			32	
H933	WARHEAD, 5.00 INCH ROCKET, MK 63 W00 0, HE FRAG, W/O FUZE MK 93 OR M4144	105		100		211				
H938	WARHEAD 3 INCH RL, HE ASW MK 29 W005	2		31		18				
H939	WARHEAD, 5" RET, MK 24-1 HE	2		38		33				
H945	WARHEAD, 5.00 INCH ROCKET, MK 6 W005, PRACTICE, MODIFIED F/ZUM1	2		31		18				
J477	ROCKET MOTOR SECTION, BOOSTER A/B446-3 F/HARPOON (TA1149)	191								
J478	ROCKET MOTOR SECTION, BOOSTER A/B446-2 F/HARPOON (AS4DC)	191								
J481	CAPSULE ASST A/W-69A F/HARPOON J54-84A	176								
J484	CARTRIDGE, CATAPULT MK 205-D F/M-19-D CATAPULT F/AV-8A AND TAV-8A AIRCRAFT	100								
J488	ARRANGMENT SECTION, F2U-42A/B, F/A19-84A	1		100	636					
J102	ROCKET MOTOR, MK 2, MK 3, MK 4 W005, 2.75 INCH	145		145		212				
J106	ROCKET MOTOR, MK 40 W005, 2.75 INCH	145		145		212				
J247	ROCKET MOTOR, MK 16 W005, 5.00 INCH W/PROP GRAIN MK 49 W005	1		37		28				
J270	ROCKET MOTOR, MK 71-0, 5.00 INCH, W/PROP W/PROP GRAIN MK 49 W005, W/LIGHTER MK 282-0	1		37		28				
J271	ROCKET MOTOR, MK 71-1, 5.00 INCH, W/PROP W/PROP GRAIN MK 68-0 W/LIGHTER MK 282-0	1		37		287				

SECTION ONE

MIL-HDBK-238 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBERS

DODIC OR MALC	DESCRIPTION OF AMMUNITION	UNLOADING		CARLOADING	PALLETIZED LOADS				CONTAINERLOADING	
		MIL-STD-129			CONCRETE	FLIST BULK	AMPHIBIOUS	MILVAN	CONI	
		OR 121	OR 121							MIL-STD-129 OR 1242
J272	ROCKET MOTOR, MK 81 MOD 0 9.80 INCH W/PROPELLANT GRAIN MK 49 MOD 0 F/CHAFFROC SYSTEM MK 28	1		37		28				
J280	PLUG, OGIVE, NOSE, STEEL, F/MARKZAD MK24					(2)				
J329	FUZE, ROCKET, M41441/MK93-0, VT			100		184				
J345	FUZE, ROCKET, MK 188-0, NOSE, PD	3		100		27				
J416	PAIRING, F/LAU 100/A, FWD PAIRING THERMALLY PROTECTED, AFT PAIRING UNPROTECTED					(2)				
J417	PAIRING, F/LAU 10/A & 10A/A, FRANGIBLE, 3 SETS/FIBER CNTR					(2)				
J434	PAIRING, F/LAU 68/A, 4 FWD, 4 AFT, 4 SETS/FIBER CNTR					(2)				
J435	PAIRING, F/LAU 61/A & LAU 69/A 4 SETS/FIBER CNTR					(2)				
KV11	CRYSYLIC ACID, KYLENOL	1		71		100				
KW85	RECH SECTION 6 ANCHOR SUBASSY CONFIG 0 FOR MK56-0 NINE 04-09,10, 3 PER CRATE	60		99						
KW86	RECH SECTION 6 ANCHOR SUBASSY CONFIG 0 FOR MK56-0 NINE 04-11,12, 3 PER CRATE	60		99						
KW87	RECH SECTION 6 ANCHOR SUBASSY CONFIG 8 FOR MK56-0 NINE, 3 PER MK56 CRATE	60		99						
K090	NINE, ANTI-PERS, M2 SERIES, BOUNDING TYPE	3		100						
K092	NINE, ANTI-PERS, M16 SERIES, BOUNDING	3		100		64				
K141	NINE, ANTI-PERS, M18/T48, NONBOUNDING, NONMETALLIC, W/CARRYING RIF M49/T66	3		100		65				
K143	NINE, ANTI-PERS, M18A1, NONBOUNDING, NONMETALLIC	3		100		66				
K180	NINE, ANTI-TANK, HEAVY, HE, METALLIC M18	2		100		127				
K181	NINE, ANTI-TANK, HEAVY, HE, METALLIC, W/FUZE, M407, M21 SERIES	3		100		67				
K280	NINE, ANTI-TANK, HE, NON-METAL, M19/T16A, W/FUZE, M406/T12023	2		100		128				
K914	THICKENING, COMPOUND, FUEL M2 SERIES, 100 LB DRUM	3		70		68				
L409	FLARE, DECOY, MK 43-0 F/ALE/18 CHAFF DISPENSER					99				
						(2)				

(1) NO M4-84 OR MIL-STD-1293 PREPARED FOR CONREP VERTREP
 (2) NO M4-84 OR MIL-STD-1293 PREPARED FOR CONREP VERTREP
 LOOSE CARGO CITED IN DD 44617. REFER TO DD 44617. HANDLE AS PER

SECTION ONE

MIL-HDBK-238 I (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBERS

DODIC OR MALC	DESCRIPTION OF AMMUNITION	UNCLASIFIED OR TOP SECRET	CARLOADING	PALLETTIZED LOADS			CONTAINER LOADINGS	
				DOMESTIC	FLYET SERIAL	IMPRESSIBLE	MIL-VAN	CONV
				MIL-STD-1323 OR WR-54	MIL-STD-1322 OR WR-54	MIL-STD-1323 OR WR-54	MIL-STD-1324 OR WR-54	MIL-STD-1324 OR WR-54
L418	FLARE, DECOY, MK47-0, F/ALE/29 CHAFF DISP				(2)			
L424	FLARE, DECOY, MK46-0 F/ALE/29 CHAFF DISPENSER		100	668	292			
L433	ADAPTER KIT, MARINE MARKER, MK 34-0	3			202			
L439	FLARE, TARGET, MK28 MOD3, F/TDU-22 A/B TOWED TARGET				165			
L444	FLARE, DECOY, MK42-0, F/AN/ALE-33 OR AN/ALE-24 CHAFF DISPENSER	74	100		175			
L446	FLARE, DECOY, MK48-0 F/ALE/29 CHAFF				(2)			
L448	CATALYST, GENERATOR, MK4-1/B	3	100	603	207			
L452	FLARE DECOY MK48 MOD 1				(2)			
L453	FLARE, DECOY, MK46 MOD1, F/ALE/29 CHAFF DISPENSER		100	668	292			
L456	CATALYST, GENERATOR, MK4-2/B	3	100	603	207			
L457	CATALYST, GENERATOR, MK4-0/B	3	100	603	207			
L458	FLARE, DECOY, MK46 MOD1A, F/ALE/29 CHAFF DISPENSER		100	668	292			
L460	FLARE, DECOY MK 46-1C F/AN-ALE/29 CHAFF DISPENSER		100	668	292			
L461	FLARE, DECOY MK4-2/B				264			
L462	FLARE, DECOY MK4/88, F/AN-ALE/29 CHAFF DISPENSER		100	668	292			
L463	KIT, CONVERSION, BOMB/MINE, MK131 TYPE				303			
L471	KIT, CONVERSION, BOMB/MINE, MK130-0				304			
L109	DISPENSER, FLARE SAJ-44/A	67		737				
L118	SIGNAL KIT, PERSONNEL DISTRESS, MK19-0				(2)			
L133	CARTRIDGE, PHOTOFLASH, MK112, MK12A1, 1 SEC DELAY				(2)			
L169	SIGNAL, SMOKE, AIRCRAFT, MK89 MOD 0 GREEN SMOKE				(2)			
L193	SIGNAL, ILLUM, MARINE, MK1-1, RED STAR				(2)			
L201	SIGNAL, SMOKE, MK2-MOD3, RED, ROCKET				(2)			
L210	MARKER, LOCATION, SUB, MK24-0, BLACK	2	100		133			
L211	MARKER, LOCATION, SUB, MK23-0, GREEN	2	100		133			

0 (1) NO WR-54 OR MIL-STD-1323 PREPARED FOR CONREP VERTREP REFER TO CD 44617.
 0 (2) NO WR-54 OR MIL-STD-1323 PREPARED FOR CONREP VERTREP HANDLE AS PER
 LOOSE CARO CITED IN CD 44617.

SECTION ONE

MIL-HD8K-238 I (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

CODE OR MILC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING		PALLETIZED LOADS				CONTAINERLOADING			
		MIL-STD-1221 OR 1221		MIL-STD-1221 OR 1221		CONCRETE		FLYER		MILVAC		CONC.	
		NO. OF MIL-STD-1221 ONLY	TYPE & CONC.	NO. OF MIL-STD-1221 OR 1221	TYPE & CONC.	MIL-STD-1221 OR 1221	MIL-STD-1221 OR 1221	MIL-STD-1221 OR 1221	MIL-STD-1221 OR 1221	MIL-STD-1221 OR 1221	MIL-STD-1221 OR 1221	MIL-STD-1221 OR 1221	MIL-STD-1221 OR 1221
L212	MARKER, LOCATION, SUB. MK22-0, YELLOW	2		100				133					
L213	MARKER, LOCATION, SUB. MK21-0, RED	2		100				133					
L225	SIGNAL, ILLUMINATION, AIRCRAFT, 9437 SERIES, RED, RED 80 RDS/CNTR 144 RDS/CNTR	3 2		100 100						75 76			
L226	SIGNAL, ILLUMINATION, AIRCRAFT, YELLOW- YELLOW, AN-M38 SERIES 80 RDS/CNTR 144 RDS/CNTR	3 2		100 100						75 76			
L227	SIGNAL, ILLUMINATION, AIRCRAFT, GREEN- GREEN, AN-M39 SERIES 80 RDS/CNTR 80 RDS/CNTR	3 3		100 100						75 76			
L238	SIGNAL, ILLUMINATION, AIRCRAFT, MK 80 MOO 0 RED STAR							(2)					
L239	SIGNAL, SMOKE AND ILLUMINATION, MARINE MK 120 MOO 0 GREEN 4/STYRDP/AM CNTR	2		100				91					
L260	SIGNAL, SMOKE AND ILLUMINATION, MARINE MK 121 MOO 0 YELLOW 4/STYRDP/AM CNTR	2		100				91					
L266	SIGNAL, SMOKE & ILLUM. MARINE MK66-0 RED	2		100				130					
L267	SIGNAL, SMOKE & ILLUM. MARINE MK67-0 GREEN	2		100				130					
L268	SIGNAL, SMOKE & ILLUM. MARINE MK68-0 YELLOW	2		100				130					
L269	SIGNAL, SMOKE & ILLUM. MARINE MK117-0 GREEN, F/LOW ALTITUDE	2		100				130					
L271	SIGNAL, SMOKE & ILLUM. MARINE MK119-0 YELLOW, F/LOW ALTITUDE	2		100				130					
L275	SIGNAL, SMOKE & ILLUM. MARINE MK18-0 DISTRESS DAY & NIGHT	3 2		100 100				(2)		61 62 159			
L323	SIGNAL, SMOKE, GROUND, RED, PARACHUTE, M129A1 SERIES	2		100				80					
L324	SIGNAL, SMOKE, GROUND, GREEN, PARACHUTE, M129A1 SERIES	2		100				80					
L332	SIGNAL, ILLUMINATION GROUND DISTRESS PERSONNEL, MK 122 MOO 0, GREEN, 9 ML							(2)					
L337	SIGNAL, ILLUMINATION GROUND DISTRESS PERSONNEL, MK 140 MOO 0 RED AND GREEN CAL, 28 DUAL COLOR 2400 RDS/CNTR	2		100						21			

o (1) NO NR-94 OR MIL-STD-1221 PREPARED FOR CONREP VERTREP REFER TO DD 44617.
 o (2) NO NR-94 OR MIL-STD-1221 PREPARED FOR CONREP VERTREP HANDLE AS PER
 LOOSE CARGO CITED IN DD 44617.

SECTION ONE

MIL-HDBK-236 I (NAVY)

ITEMS LISTED BY DODIC/NALC SEQUENCE

OSTATED DOCUMENT NUMBER

DODIC OR NALC	DESCRIPTION OF AMMUNITION	PLU/CD/DODMG		CARLOADING	PALETTIZED LOADS				CONTAINER LOADINGS	
		MIL-STD-1228 OR MIL-STD-1229			DOMESTIC	FLEET UNIT	AMPHIBIOUS	MILVAN	CONR	
		1000 COLT	1000 COLT		MIL-STD-1228 OR MIL-STD-1229 OR MIL-STD-1228 OR MIL-STD-1229	MIL-STD-1228 OR MIL-STD-1229 OR MIL-STD-1228 OR MIL-STD-1229	MIL-STD-1228 OR MIL-STD-1229 OR MIL-STD-1228 OR MIL-STD-1229	MIL-STD-1228 OR MIL-STD-1229	MIL-STD-1228 OR MIL-STD-1229	
L407	FLARE, AIRCRAFT, PARACHUTE, M424-0, W/O SUSPENSION BANDS	2		100		154			28	
L416	FLARE, AIRCRAFT, PARACHUTE, M445-0 W/DROGUE TRAY	2		100	762	170			29	
L419	FLARE, AIRCRAFT, PARACHUTE, M424-0 W/O DROGUE TRAY, W/CABLE MODIFICATION A/F DMS 60C33017 REV B	2		100		154			28	
L420	FLARE, AIRCRAFT, PARACHUTE, M424-0 ASSEMBLED W/DROGUE TRAYS, PKG TND TO A CONTAINER	2		100		154			28	
L423	FLARE, A/C, PARACHUTE M4 45 400 B, W/DROGUE TRAY, PACKED W/PLASTIC LANTARD GUARD, SKEAR PINS	2		100	762	170			29	
L424	FLARE, AIRCRAFT PARACHUTE M4 45-0 W/ADAPTER, P/OISPENSER FLARE M4-19	2		100	762	170			29	
L426	FLARE, A/C, PARACHUTE M4 45 400 B, W/DROGUE TRAY, PKD W/PLASTIC LANTARD GUARD, SKEAR PIN, MODIFIED A/C NO. 67	2		100	762	170			29	
L427	FLARE, AIRCRAFT PARACHUTE M4 45-0 W/O DROGUE TRAY, PKD W/PLASTIC LAN- YARD GUARD, MODIFIED A/C NO. 67	2		100	762	170			29	
L428	FLARE, AIRCRAFT PARACHUTE M4 45-0 W/ADAPTER, P/OISPENSER FLARE M4-19, W/A/C NO. 67	2		100	762	170			29	
L460	FLARE, AIRCRAFT, M4U-30/899, M4U-32A/ 899, BRITISH, WJT AIR BALLOON SUSPENSION	1		100		94			23	
L473	FLARE, AIRCRAFT, PARACHUTE, M445-0, W/O DROGUE TRAY	2		100	762	170			29	
L494	FLARE, TRIP, PARACHUTE, M48	2		100			70			
L495	FLARE, SURFACE, TRIP, M49 SERIES 14 405/LNTR 32 405/LNTR	2 2		100 100				73 72		
L541	SIGNAL, ILLUM, MARINE, M42-0, VARY, GREEN					(2)				
L542	SIGNAL, ILLUM, MARINE, M42-0, VARY, RED					(2)				
L543	SIGNAL, ILLUM, MARINE, M42-0, VARY, WHITE					(2)				
L554	MARKER, LOCATION, MARINE, M425 4005	2		100	48	54				
L568	MARKER, LOCATION, MARINE, M425 4005	2		100		130				
L579	MARKER, LOCATION, MARINE, M427-0	2		100		135				

* (1) M4 44-54 OR MIL-STD-1222 PREPARED FOR CONREP VERTREP REFER TO DD 44617.
 * (2) M4 44-54 OR MIL-STD-1222 PREPARED FOR CONREP VERTREP HANDLE AS PER
 LOOSE CARRO CITED IN DD 44617.

SECTION ONE

MIL-HDBK-236 I (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MALC	DESCRIPTION OF AMMUNITION	FRUICLOADING		PALLETIZED LOADS				CONTAINER LOADS	
		FRUICLOADING OR MALC	FRUICLOADING OR MALC	GEOMETRIC OR WR-43	Pallet OR WR-43	IMPERIAL OR WR-43	MIL-STD-1223 OR WR-43	MIL-STD-1223 OR WR-43	MIL-STD-1223 OR WR-43
4636	CORD, DETONATING, REINFORCED					(2)			
4637	CORD, DETONATING, WIRE BOUND					(2)			
4640	FILE DESTROYER, 46	3	100	849					
4641	FILE DESTROYER, INCENDIARY, 46 W/OP CONNECTORS	3	100	849					
4647	FIRING DEVICE, DEMOLITION, MI. SET, UNIT OF ISSUE IS SET	2	100				94		
4647	FIRING DEVICE, DEMOLITION, PRESSURE RELEASE TYPE	3	100				93		
4643	FIRING DEVICE, DEMOLITION, M423-4003					(2)			
4644	FIRING DEVICE, DEMOLITION, M424-1.2	2	100				94		
4645	FIRING DEVICE, DEMOLITION, M425-0	2	100				94		
4793	CHARGE, ASSY, DEMOLITION, M4133-4003			801		(2)			
4792	CHARGE, ASSY, DEMOLITION, M4133-4003 M4137-0, M4138-1			802		(2)			
4820	CHAFF, COUNTERMEASURES, RR129A/L, P/ALS 29/29A DISPENSER					(2)			
4843	GUIDED MISSILE, TRAINING, BOT, A14-7D, W/WINGS AND FINS, P/BPO3MS	73	131			(1)			
4844	GUIDED MISSILE, TRAINING, BOT, A14-7E, W/WINGS AND FINS, P/BPO3MS	73	131			(1)			
4845	GUIDED MISSILE, TRAINING, BOT, A14-7E-2 W/WINGS AND FINS, P/BPO3MS	73	131			(1)			
4846	GUIDED MISSILE, TRNG, W/WMP-TM P/A14-7E LESS WINGS AND FINS	153	90			236	171		
4847	GUIDED MISSILE, TRNG, W/WMP-TM P/A14-7E-2 LESS WINGS AND FINS	153	90			236	171		
4890	GUIDED MISSILE, TRNG, COMPLETE W/WINGS & FINS P/A14-54 IN CW-242/E	159							
4895	ADAPTER, BELLMOUTH P/DISPENSER TORPEDO MOUNTED M4 10-0			884					
4241	FUZE, MECH TIME, M427-MOD3					(2)			
4251	FUZE, MECH TIME, M4 349 MOD3			657					
4275	FUZE, MECH TIME, SO, 4500 SERIES	2	100				99		
4276	FUZE, MECH TIME, SO, 4501 SERIES	2	100				100		

- (1) NO WR-54 OR MIL-STD-1223 PREPARED FOR CONREP VERTREP REFER TO DD 44617.
- (2) NO WR-54 OR MIL-STD-1223 PREPARED FOR CONREP VERTREP HANDLE AS PER
 LOOSE CARGO CITED IN DD 44617.

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

CODE OF MILC	DESCRIPTION OF AMMUNITION	DETAILED DOCUMENT NUMBER							
		TRUCKLOADING		CARLOADING	PALLETIZED LOADS			CONTAINERLOADING	
		MIL-STD-1323 OR MIL-STD-1323A FULL	MIL-STD-1323 OR MIL-STD-1323A A CODE	MIL-STD-1323 OR MIL-STD-1323A OR MIL-STD-1323B OR MIL-STD-1323C	DOMESTIC	PALETTE	AMPHIBIOUS	MIL-VAR	COML
M278	FUZE, MECH TIME, 80, M3564/T197 SERIES	2		100				137	
M304	FUZE, POINT DET, M330-1,2,3,3 w/3 AX DET					(2)			
M319	FUZE, POINT DET, M329-2,3,3					(2)			
M319	FUZE, POINT DET, M319 SERIES	3		100				137	
M411	FUZE, PROXIMITY, M311 SERIES w/POLYSTYRENE NOSE CONE	2		100				100	
M412	FUZE, PROXIMITY, M312, T226 SERIES	2		100				100	
M417	FUZE, PROXIMITY, M317, T178E SERIES	2		100				111	
M477	FUZE, PROXIMITY, M314A1, W/KEL-F NOSE CONE	2		100				110	
M507	FUZE, POINT DETONATING, INERT M51 SERIES w/BOOSTER M21 SERIES	2		100				137	
M535	PRIMER, LOCK COMB, M515-3					(2)			
M536	PRIMER, LOCK COMB, M515-1,4					(2)			
PA06	GUIDED MISSILE, TACTICAL, AGM-45A-6 w/O WINGS & FINS	93 165 98		130				172 179 260	
PA09	GUIDED MISSILE, TACTICAL, AGM-45A-1 w/O WINGS & FINS	93 165 98		130				172 179 260	
PA10	GUIDED MISSILE, TACTICAL, AGM-45A-1A w/O WINGS & FINS	93 165 98		130				172 179 260	
PA11	GUIDED MISSILE, TACTICAL, AGM-45A-2 w/O WINGS & FINS	93 165 98		130				172 179 260	
PA12	GUIDED MISSILE, TACTICAL, AGM-45A-3 w/O WINGS & FINS	93 165 98		130				172 179 260	
PA13	GUIDED MISSILE, TACTICAL, AGM-45A-3A w/O WINGS & FINS	93 165 98		130				172 179 260	

• (1) NO M3-34 OR MIL-STD-1323 PREPARED FOR CONREP VERTREP REFER TO DD 44617.
 • (2) NO M3-34 OR MIL-STD-1323 PREPARED FOR CONREP VERTREP HANDLE AS PER
 LOOSE CARRO CITED IN DD 44617.

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/WALC SEQUENCE

DETAILED DOCUMENT NUMBER

CODE OF W/LC	DESCRIPTION OF AMMUNITION	RELOADING		CARLOADING	PALLETIZED LOADS			CONTAINER LOADS	
		MIL-STD-1323			ISOMETRIC	FLAT (25L)	AMPHIBIOUS	MIL-STD-1323	MIL-STD-1323
		OR 1323A	OR 1323B						
PA39	GUIDED MISSILE, TACTICAL, AGM-45B-6 W/O WINGS & FINS	93 165 98		130			172 179 280		
PA40	GUIDED MISSILE, TACTICAL, AGM-45B-6 W/O WINGS & FINS	93 165 98		130			172 179 280		
PA41	GUIDED MISSILE, TACTICAL, AGM-45B-7 W/O WINGS & FINS	93 165 98		130			172 179 280		
PA43	GUIDED MISSILE, INTERCEPT-AERIAL, AIM-7E-3, W/O WINGS AND FINS	90 153					171 236		
PA46	GUIDED MISSILE, TACTICAL, AIM-7E-6, W/O WINGS AND FINS	153					236		
PA50	GUIDED MISSILE, TACTICAL FREQUENCY-8 AIM-94A PKD 2 EACH ALL-UP ROUND W/WINGS AND FINS IN CNTR CRU-242/E	159					(1)		
PA51	GUIDED MISSILE, TACTICAL FREQUENCY-9 AIM-94A PKD 2 EACH ALL-UP ROUND W/WINGS AND FINS IN CNTR CRU-242/E	159					(1)		
PA52	GUIDED MISSILE, TACTICAL FREQUENCY-9 AIM-94A PKD 2 EACH ALL-UP ROUND W/WINGS AND FINS IN CNTR CRU-242/E	159					(1)		
PA53	GUIDED MISSILE TACTICAL FREQUENCY-10 AIM-94A PKD 2 EACH ALL-UP ROUND W/WINGS AND FINS IN CNTR CRU-242/E	159					(1)		
PA54	GUIDED MISSILE TACTICAL FREQUENCY-11 AIM-94A PKD 2 EACH ALL-UP ROUND W/WINGS AND FINS IN CNTR CRU-242/E	159					(1)		
PA55	GUIDED MISSILE TACTICAL FREQUENCY-11 AIM-94A PKD 2 EACH ALL-UP ROUND W/WINGS AND FINS IN CNTR CRU-242/E	159					(1)		
PA56	GUIDED MISSILE TACTICAL FREQUENCY-12 AIM-94A PKD 2 EA ALL-UP ROUND W/WINGS AND FINS IN CNTR CRU-242/E	159					(1)		
PA57	GUIDED MISSILE, TACTICAL FREQUENCY-13 AIM-94A PKD 2 EACH ALL-UP ROUND W/WINGS AND FINS IN CNTR CRU-242/E	159					(1)		
PA58	GUIDED MISSILE, TACTICAL FREQUENCY-6 AIM-94A PKD 2 EACH ALL-UP ROUND W/WINGS AND FINS IN CNTR CRU-242/E	159					(1)		

(1) NO MIL-94 OR MIL-STD-1323 PREPARED FOR COMREP VERTREP REFER TO GO 44617.
 (2) NO MIL-94 OR MIL-STD-1323 PREPARED FOR COMREP VERTREP HANDLE AS PER
 LOOSE CARGO CITED IN GO 44617.

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARGOING	PALLETIZED LOADS			CONTAINERLOADING	
		MIL-STD-1322 OR MIL-STD-1322-1 OR MIL-STD-1322-2			DOMESTIC	FLYER ISSUE	AMPHIBIOUS	MIL-STD-1322	MIL-STD-1322-1
		UNIT OR CARTON	UNIT OR CARTON		OR MIL-1312	OR MIL-1312	OR MIL-1312	OR MIL-1312	OR MIL-1312
PA59	GUIDED MISSILE TACTICAL FREQUENCY-14 AIM-94A PKD 2 EACH ALL-UP ROUND W/WINGS AND FINS IN CNTR CNU-242/E	159					111		
PA60	GUIDED MISSILE TACTICAL FREQUENCY-15 AIM-94A PKD 2 EACH ALL-UP ROUND W/WINGS AND FINS IN CNTR CNU-242/E	159					111		
PA61	GUIDED MISSILE TACTICAL FREQUENCY-16 AIM-94A PKD 2 EACH ALL-UP ROUND W/WINGS AND FINS IN CNTR CNU-242/E	159					111		
PA62	GUIDED MISSILE TACTICAL FREQUENCY-4 AIM-94A PKD 2 EACH ALL-UP ROUND W/WINGS AND FINS IN CNTR CNU-242/E	159					111		
PA63	GUIDED MISSILE TACTICAL FREQUENCY-17 AIM-94A PKD 2 EACH ALL-UP ROUND W/WINGS AND FINS IN CNTR CNU-242/E	159					111		
PA64	GUIDED MISSILE TACTICAL FREQUENCY-7 AIM-94A PKD 2 EACH ALL-UP ROUND W/WINGS AND FINS IN CNTR CNU-242/E	159					111		
PA65	GUIDED MISSILE TACTICAL FREQUENCY-4 AIM-94A PKD 2 EACH ALL-UP ROUND W/WINGS AND FINS IN CNTR CNU-242/E	159					111		
PA66	GUIDED MISSILE, SURFACE ATTACK, 804-71A (TOW)			197			297		
PA68	GUIDED MISSILE, TACT. AIM-7E-4 CONSISTS OF 6-C.WND R230.3-4 R230 RKT MTR ME 38 OR ME 32 W/O W3 & FINS	159					256 171		
PA69	GUIDED MISSILE TACTICAL W/WINGS & FINS W/BOSMS, AIM-7E-3	75		131			111		
PA71	GUIDED MISSILE, TACTICAL, AIM-7F-3 W/OC AN/D30-155 WITH ANTENNA, AND ME ME 71-0, RKT MTR ME 38-2, 3/4 R230-0 W/O WINGS & FINS.	155					256		
PA72	GUIDED MISSILE, TACTICAL, AIM-9L W/O WINGS & FINS, 4 EA IN CNTR CNU-242/E	83					169		
PA73	GUIDED MISSILE, TACTICAL, AIM-7F-10, W/O WINGS AND FINS	155					256		
PA74	GUIDED MISSILE, TACTICAL, AIM-7F-11, W/O WINGS AND FINS	155					256		
PA75	GUIDED MISSILE, TACTICAL, AIM-84C PKD A1.2 PER CNU-242/E CNTR	159							
PA76	GUIDED MISSILE, TACTICAL, AIM-84C PKD A1.2, 2 PER CNU-242/E CNTR	159							

- 111 NO WR-34 OR MIL-STD-1322 PREPARED FOR CONREP VERTREP REFER TO OD 44617.
- 121 NO WR-34 OR MIL-STD-1322 PREPARED FOR CONREP VERTREP HANDLE AS PER
LOOSE CARGO CITED IN OD 44617.

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/NALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR NALC	DESCRIPTION OF AMMUNITION	MIL-STD-139 OR MIL-STD-131 OR MIL-STD-130	MIL-STD-137 OR MIL-STD-138	PALLETIZED LOADS				CONTAINER LOADING	
				MIL-STD-137 OR MIL-STD-138	MIL-STD-137 OR MIL-STD-138	MIL-STD-137 OR MIL-STD-138	MIL-STD-137 OR MIL-STD-138	MIL-STD-138	MIL-STD-138
PB37	GUIDED MISSILE, TACTICAL, AIM-94C FRED A2.1, 2 PER CRU-242/E CTR	159							
PB38	GUIDED MISSILE, TACTICAL, AIM-94C FRED A2.2, 2 PER CRU-242/E CTR	159							
PB39	GUIDED MISSILE, TACTICAL, AIM-94C FRED A2.3, 2 PER CRU-242/E CTR	159							
PB40	GUIDED MISSILE, TACTICAL, AIM-94C FRED A3.1, 2 PER CRU-242/E CTR	159							
PB41	GUIDED MISSILE, TACTICAL, AIM-94C FRED A3.2, 2 PER CRU-242/E CTR	159							
PB42	GUIDED MISSILE, TACTICAL, AIM-94C FRED A3.3, 2 PER CRU-242/E CTR	159							
PB43	GUIDED MISSILE, TACTICAL, AIM-94C FRED A4.1, 2 PER CRU-242/E CTR	159							
PB44	GUIDED MISSILE, TACTICAL, AIM-94C FRED A4.2, 2 PER CRU-242/E CTR	159							
PB45	GUIDED MISSILE, TACTICAL, AIM-94C FRED A4.3, 2 PER CRU-242/E CTR	159							
PB46	GUIDED MISSILE, TACTICAL, AIM-94C FRED A5.1, 2 PER CRU-242/E CTR	159							
PB47	GUIDED MISSILE, TACTICAL, AIM-94C FRED A5.2, 2 PER CRU-242/E CTR	159							
PB48	GUIDED MISSILE, TACTICAL, AIM-94C FRED A5.3, 2 PER CRU-242/E CTR	159							
PB49	GUIDED MISSILE, TACTICAL, AIM-94C FRED A6.1, 2 PER CRU-242/E CTR	159							
PB50	GUIDED MISSILE, TACTICAL, AIM-94C FRED A6.2, 2 PER CRU-242/E CTR	159							
PB51	GUIDED MISSILE, TACTICAL, AIM-94C FRED A6.3, 2 PER CRU-242/E CTR	159							
PF09	CONTROL SECT, TACTICAL, RX 1 RODS 2,3 6,9 F/AGM-45A-1, 1A, 2, AND 45A/8 -3, 3A, 4 AND 7	9	101		103				
PF11	GUIDANCE SECT, TACTICAL, RX 21-0, 1, 2 F/AGM-45A-1	2	100		104				
PF12	GUIDANCE SECT, TACTICAL, RX 21-0, F/AGM-45A-1A	2	100		104				
PF13	GUIDANCE SECT, TACTICAL, RX 21-0, F/AGM-45A-1A	2	100		104				

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/WALC SEQUENCE

DETAILED DOCUMENT NUMBERS

DODIC OR WALC	DESCRIPTION OF AMMUNITION	ENCLOSURES		CARTRIDGES					CONTAINERLOADING		
		MIL-STD-1220 (MIL-STD-1220-1)		MIL-STD-1221 (MIL-STD-1221-1)		MIL-STD-1222 (MIL-STD-1222-1)		MIL-STD-1223 (MIL-STD-1223-1)		MIL-STD-1224 (MIL-STD-1224-1)	
		NONRAT ONLY	TOX A CODE	OR 08-42	OR 08-43	OR 08-44	OR 08-45	OR 08-46	OR 08-47	OR 08-48	OR 08-49
PF14	GUIDANCE SECT-TACTICAL MK 22-0, F/AGM-45A-2	2		100			104				
PF15	GUIDANCE SECT-TACTICAL MK 22-2 F/AGM-45A-2	2		100			104				
PF20	FINS F/A1M-90-98-9H G-C GRP MK18-4 PER SET, 3 SETS PER CNTR MK 430-0 2 SETS PER CNTR MK 418-1	3 1		101 100			38 157				
PF27	FIN ASSEMBLY MK 21 MOOS G.1 F/AGM-45A	3		100			102				
PF31	WINGS, ROLLERON, W/CANTED HINGE, SET OF 4, F/A1M-98	2 3		100 101			40 23				
PF32	WING ASSEMBLY MK 1 MOO O, F/A1M-9C-9D, 90 9H SET, 2 SETS PER CNTR MK 481-0.	1		100			157				
PF33	WINGS, ROLLERON, //STRAIGHT HINGE, SET OF 4, F/A1M-98	3 2		101 100			23 40				
PF35	WING ASSEMBLY MK 2 MOO O, 1 F/AGM-45A	3		100			101				
PF43	TRANSMITTER GROUP-TELEMETRIC DATA, FREQUENCY 2100.5 MHZ F/A1M-7D,7E,7E2,7E3						897				
PF44	TRANSMITTER GROUP-TELEMETRIC DATA, FREQUENCY 2112.5 MHZ F/A1M-7D,7E,7E2,7E3						897				
PF45	TRANSMITTER GROUP-TELEMETRIC DATA, FREQUENCY 2228.5 MHZ F/A1M-7D,7E,7E2,7E3						897				
PF46	TRANSMITTER GROUP-TELEMETRIC DATA, FREQUENCY 2236.5 MHZ F/A1M-7D,7E,7E2,7E3						897				
PF47	TRANSMITTER GROUP-TELEMETRIC DATA, FREQUENCY 2244.5 MHZ F/A1M-7D,7E,7E2,7E3						897				
PF48	TRANSMITTER GROUP-TELEMETRIC DATA, FREQUENCY 2264.5 MHZ F/A1M-7D,7E,7E2,7E3						897				
PF49	TRANSMITTER GROUP-TELEMETRIC DATA, FREQUENCY 2272.5 MHZ F/A1M-7D,7E,7E2,7E3						897				
PF50	TRANSMITTER GROUP-TELEMETRIC DATA, FREQUENCY 2292.5 MHZ F/BPDS93						897				
PF51	TRANSMITTER GROUP-TELEMETRIC DATA, FREQUENCY 2362.5 MHZ F/BPDS93						897				

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY ODDIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DDOC OR MALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		PALLETIZED LOADS				CONTAINER LOADS	
		MIL-STD-129 OR 129-1	MIL-STD-130 OR 130-1	MIL-STD-1295 OR 1295-1	MIL-STD-1292 OR 1292-1	MIL-STD-1293 OR 1293-1	MIL-STD-1294 OR 1294-1	MIL-STD-1300	MIL-STD-1301
PF32	WING ASSY, BSE-208 F/A1N-84A (M/FIN PF33)					234			
PF33	FIN, B3U-278 F/A1N-84A (M/WING ASSY PF32)					234			
PF54	GUIDANCE SECTION, SH, AA/DSO-26 CHARREL A3.1 F/A1N-54A	1	100	897					
PF38	TRANSMITTER GROUP, TELEMETRIC DATA, AN/DKT 30-1 FREQUENCY 2200.9 MHZ F/A1N-70, TE, YEZ, YEZ			897					
PF40	TRANSMITTER GROUP, TELEMETRIC DATA, AN/DKT 30-1 FREQUENCY 2228.9 MHZ F/A1N-70, TE, YEZ, YEZ			897					
PF41	TRANSMITTER GROUP, TELEMETRIC DATA, AN/DKT 30-1 FREQUENCY 2236.9 MHZ F/A1N-70, TE, YEZ, YEZ			897					
PF42	TRANSMITTER GROUP, TELEMETRIC DATA, AN/DKT 30-1 FREQUENCY 2244.9 MHZ F/A1N-70, TE, YEZ, YEZ			897					
PF43	TRANSMITTER GROUP, TELEMETRIC DATA, AN/DKT 30-1 FREQUENCY 2252.9 MHZ F/A1N-70, TE, YEZ, YEZ			897					
PF44	TRANSMITTER GROUP, TELEMETRIC DATA, AN/DKT 30-1 FREQUENCY 2262.9 MHZ F/A1N-70, TE, YEZ, YEZ			897					
PF45	TRANSMITTER GROUP, TELEMETRIC DATA, AN/DKT 30-1 FREQUENCY 2264.9 MHZ F/A1N-70, TE, YEZ, YEZ			897					
PF46	TRANSMITTER GROUP, TELEMETRIC DATA, AN/DKT 30-1 FREQUENCY 2272.9 MHZ F/A1N-70, TE, YEZ, YEZ			897					
PF47	TRANSMITTER GROUP, TELEMETRIC DATA, AN/DKT 30-2 FREQUENCY 2200.9 MHZ F/A1N-70, TE, YEZ, YEZ			897					
PF48	TRANSMITTER GROUP, TELEMETRIC DATA, AN/DKT 30-2 FREQUENCY 2212.9 MHZ F/A1N-70, TE, YEZ, YEZ			897					
PF49	TRANSMITTER GROUP, TELEMETRIC DATA, AN/DKT 30-2 FREQUENCY 2228.9 MHZ F/A1N-70, TE, YEZ, YEZ			897					
PF71	TRANSMITTER GROUP, TELEMETRIC DATA, AN/DKT 30-2 FREQUENCY 2236.9 MHZ F/A1N-70, TE, YEZ, YEZ			897					

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DDCIC/NALC SEQUENCE

DETAILED DOCUMENT NUMBER

DDCIC OR NALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		PALLETIZED LOADS					CONTAINER LOADINGS	
		MIL-STD-128 CLASS 1	MIL-STD-1225 CLASS 1	DOMESTIC	FLEET SERJE	AMPHIBIOUS	MIL VAN	CONEL	MIL-STD-1287	
									CLASS 1	CLASS 2
PF72	TRANSMITTER GROUP, TELEMETRIC DATA AM/OKT 30-2 FREQUENCY 2244.5 MHz				897					
PF73	TRANSMITTER GROUP, TELEMETRIC DATA AM/OKT 30-2 FREQUENCY 2252.5 MHz F/AIM-70,7E,7E2,7E3				897					
PF74	TRANSMITTER GROUP, TELEMETRIC DATA AM/OKT 30-2 FREQUENCY 2264.5 MHz F/AIM-70,7E,7E2,7E3				897					
PF75	TRANSMITTER GROUP, TELEMETRIC DATA AM/OKT 30-2 FREQUENCY 2282.5 MHz F/AIM-70,7E,7E2,7E3				897					
PF76	TRANSMITTER GROUP, TELEMETRIC DATA AM/OKT 30-2 FREQUENCY 2272.5 MHz F/AIM-70,7E,7E2,7E3				897					
PF80	GUIDANCE SECTION, SM, AM/D30-20 CHANNEL A1.2 F/AIM-34A	1	100	837						
PF81	GUIDANCE SECTION, SM, AM/D30-20 CHANNEL A2.1 F/AIM-34A	1	100	837						
PF82	GUIDANCE SECTION, SM, AM/D30-20 CHANNEL A2.2 F/AIM-34A	1	100	837						
PF83	GUIDANCE SECTION, SM, AM/D30-20 CHANNEL A2.3 F/AIM-34A	1	100	837						
PF84	GUIDANCE SECTION, SM, AM/D30-20 CHANNEL A3.1 F/AIM-34A	1	100	837						
PF85	GUIDANCE SECTION, SM, AM/D30-20 CHANNEL A3.2 F/AIM-34A	1	100	837						
PF86	GUIDANCE SECTION, SM, AM/D30-20 CHANNEL A3.3 F/AIM-34A	1	100	837						
PF87	GUIDANCE SECTION, SM, AM/D30-20 CHANNEL A4.1 F/AIM-34A	1	100	837						
PF88	GUIDANCE SECTION, SM, AM/D30-20 CHANNEL A4.2 F/AIM-34A	1	100	837						
PF89	GUIDANCE SECTION, SM, AM/D30-20 CHANNEL A4.3 F/AIM-34A	1	100	837						
PF90	GUIDANCE SECTION, SM, AM/D30-20 CHANNEL A5.1 F/AIM-34A	1	100	837						
PF91	GUIDANCE SECTION, SM, AM/D30-20 CHANNEL A5.2 F/AIM-34A	1	100	837						
PF92	GUIDANCE SECTION, SM, AM/D30-20 CHANNEL A5.3 F/AIM-34A	1	100	837						

SECTION ONE

MIL-HDBK-236 I (NAVY)

ITEMS LISTED BY ODDIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

ODDIC OR MALC	DESCRIPTION OF AMMUNITION	TRACKLOADING		PALLETIZED LOADS					CONTAINER LOADING	
		MIL-STD-128 OR MIL-STD-130 OR MIL-STD-131	MIL-STD-132 OR MIL-STD-133	DOMESTIC	FLEET CELL	AMPHIBOLE	MIL-STD-134 OR MIL-STD-135	MIL-STD-136 OR MIL-STD-137	MIL-STD-138 OR MIL-STD-139	MIL-STD-140 OR MIL-STD-141
PF93	GUIDANCE SECTION, GN, AN/OSO-24 CHANNEL A6.1 F/AIR-56A	1		100	637					
PF94	GUIDANCE SECTION, GN, AN/OSO-24 CHANNEL A6.2 F/AIR-56A	1		100	637					
PF95	GUIDANCE SECTION, GN, AN/OSO-24 CHANNEL A6.3 F/AIR-56A	1		100	637					
PG26	TRANSMITTER GROUP, TELEMETRIC DATA AN/DKT 30-3, FREQUENCY 2212.5 MHZ F/RIN-7E-3 AND 9IN-7M				697					
PG27	TRANSMITTER GROUP, TELEMETRIC DATA AN/DKT 30-3, FREQUENCY 2232.5 MHZ F/RIN-7E-3 AND 9IN-7M				697					
PG28	TRANSMITTER GROUP, TELEMETRIC DATA AN/DKT 30-3, FREQUENCY 2262.5 MHZ F/RIN-7E-3 AND 9IN-7M				697					
PH34	GUIDANCE SECTION, NSU-11A/B F/AIR-94C (PHOENIX), FREQ A3.1	1		100	637					
PH35	GUIDANCE SECTION, NSU-11A/B F/AIR-94C (PHOENIX), FREQ A1.2	1		100	637					
PH36	GUIDANCE SECTION, NSU-11A/B F/AIR-94C (PHOENIX), FREQ A2.1	1		100	637					
PH37	GUIDANCE SECTION, NSU-11A/B F/AIR-94C (PHOENIX), FREQ A2.2	1		100	637					
PH38	GUIDANCE SECTION, NSU-11A/B F/AIR-94C (PHOENIX), FREQ A2.3	1		100	637					
PH39	GUIDANCE SECTION, NSU-11A/B F/AIR-94C (PHOENIX), FREQ A3.1	1		100	637					
PH40	GUIDANCE SECTION, NSU-11A/B F/AIR-94C (PHOENIX), FREQ A3.2	1		100	637					
PH41	GUIDANCE SECTION, NSU-11A/B F/AIR-94C (PHOENIX), FREQ A3.3	1		100	637					
PH42	GUIDANCE SECTION, NSU-11A/B F/AIR-94C (PHOENIX), FREQ A4.1	1		100	637					
PH43	GUIDANCE SECTION, NSU-11A/B F/AIR-94C (PHOENIX), FREQ A4.2	1		100	637					
PH44	GUIDANCE SECTION, NSU-11A/B F/AIR-94C (PHOENIX), FREQ A4.3	1		100	637					
PH45	GUIDANCE SECTION, NSU-11A/B F/AIR-94C (PHOENIX), FREQ A5.1	1		100	637					

SECTION ONE

MIL-HDBK-236 I (NAVY)

ITEMS LISTED BY ODDIC/WALC SEQUENCE

DETAILED DOCUMENT NUMBER

ODDIC OR WALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING	PALLETIZED LOADS				CONTAINER LOADING		
		MIL-STD-1220 OF 1221			MIL-STD-1220 OF 1220	MIL-STD-1222 OF 1222	MIL-STD-1223 OF 1223	MIL-STD-1224 OF 1224	MIL-STD-1225 OF 1225	MIL-STD-1226 OF 1226	MIL-STD-1227 OF 1227
		PER UNIT	PER CARTON & CASE								
PM46	GUIDANCE SECTION, WGU-11A/B F/AIR-34C (PHOENIX), FREQ AS,2	1		100	837						
PM47	GUIDANCE SECTION, WGU-11A/B F/AIR-34C (PHOENIX), FREQ AS,3	1		100	837						
PM48	GUIDANCE SECTION, WGU-11A/B F/AIR-34C (PHOENIX), FREQ AS,1	1		100	837						
PM49	GUIDANCE SECTION, WGU-11A/B F/AIR-34C (PHOENIX), FREQ AS,2	1		100	837						
PM50	GUIDANCE SECTION, WGU-11A/B F/AIR-34C (PHOENIX), FREQ AS,3	1		100	837						
PM50	CONTROL SECTION WCU-7/B F/AIR-34C 1 PER CAR-233/E CNTA				877						
PM01	G-C GROUP MK 1-9,13 F/AIR-90	3		101			24				
PM02	G-C GROUP MK 1-14,15 F/AIR-90	3		101			24				
PM04	G-C GRP. MK 18 MOOS 0 & 1 F/AIR-90 W/O TDO	2		100			42				
PM05	G-C GRP. MK 18 MOOS 0 & 1 W/TDO MK 15 MOOS INSTALLED F/AIR-90	2		100			42				
PM06	G-C GRP. MK 18 MOOS 0 & 1 W/TDO MK 24 MOOS INSTALLED F/AIR-90	2		100			42				
PM07	GUIDANCE & CONTROL GROUP, MK18-2 /BEAM F/AIR-90, W/O TDO	2		100			42				
PM08	G-C GRP. MK 18 MOO 2 /BEAM/W/TDO MK 15 INSTALLED F/AIR 90	2		100			42				
PM09	G-C GRP. MK 18 MOO 2 /BEAM/ W/TDO MK24 INSTALLED F/AIR 90	2		100			42				
PM13	G-C GRP. COMPLETE, F/AIR-7D, S/N R-3455 & SUBSEQUENT	80		116			107				
PM14	G-C GRP. F/AIR-7D, S/N R-3455 & SUBSEQUENT, W/O WINGS & FINS	80		116			107				
PM15	G-C GRP. COMPLETE, F/AIR-7E, S/N R-001-8 & SUBSEQUENT	80		116			107				
PM16	G-C GRP. F/AIR-7E, S/N R-001-8 & SUBSEQUENT, W/O ANT, WINGS & FINS	80		116			107				
PM17	G-C GRP. COMPLETE, F/AIR-7E PLUS W/ECP-34	80		116			107				
PM18	G-C GRP. F/AIR-7E PLUS, W/ECP-34 W/O ANT, WINGS & FINS	80		116			107				

SECTION ONE

MIL-HDBK-238 T (NAVY)

ITEMS LISTED BY CODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

CODIC OF MALC	DESCRIPTION OF AMMUNITION	MILCLOADING		PALLETTIZED LOADS				CONTAINERLOADING	
		MIL-STD-128 OR 128-1	MIL-STD-129 OR 129-1	DOMESTIC	FLEET ISSUE	AMPHIBIOUS	MILVAN	COM1	
				MIL-STD-1321 OR 1321-1	MIL-STD-1322 OR 1322-1	MIL-STD-1323 OR 1323-1	MIL-STD-1324 OR 1324-1	MIL-STD-1325 OR 1325-1	MIL-STD-1326 OR 1326-1
PH20	G-C GRP. MK 10 MOD 3 P/AIR-9H	2		100		42			
PH21	G-C GRP. W/SSLO COMPLETE. P/AIR-7E-2A	80		116		107			
PH22	G-C GRP. W/SSLO INSTALLED P/AIR-7E-2A W/O WINGS & FINS	80		116		107			
PH23	G-C GRP. AN/DPN 72A. W/FUZE IMPROV KIT W/O WINGS & FINS. P/AIR-7E-2B	80		116		107			
PH24	G-C GRP AN/DPN 72A. W/FUZE IMPROVEMENT KIT. W/WINGS & FINS. P/AIR-7E-2B	80		116		107			
PH25	G-C GRP. MK 10 MOD 3 W/TDO MK 15-3 P/AIR-9H	2		100		42			
PH26	GUIDANCE AND CONTROL SECTION: G/M. W/ ANTENNA, WINGS AND FINS. P/AIR-7E-2	80		116		107			
PH27	GUIDANCE AND CONTROL SECTION: G/M. W/O ANTENNA, WINGS AND FINS. P/AIR-7E-2	80		116		107			
PH28	GUIDANCE & CONTROL SECTION. MK 15-3 W/O TDO P/AIR-9H	2		100		42			
PH29	GUIDANCE & CONTROL SECTION. MK 15-3 W/O TDO P/AIR-9H	2		100		42			
PH30	GUIDANCE AND CONTROL SECTION: G/M. W/ ANTENNA, WINGS AND FINS P/AIR-7E-4 P/F14 AIRCRAFT ONLY	80		116		107			
PH31	GUIDANCE AND CONTROL SECTION: G/M. W/O ANTENNA, WINGS AND FINS P/AIR-7E-4 P/F14 AIRCRAFT ONLY	80		116		107			
PH32	G-C SECT. AN/DPN-72A. W/POSMS P2 IMPROV KIT. W/O ANT WINGS & FINS P/AIR-7E-2 8POSMS	80		116		107			
PH33	G-C GRP AN/DPN 72A. W/RAPID RUN-UP W/POSMS P2 IMPROV KIT. W/O ANT WINGS & FINS. P/AIR-7E-2 8POSMS	80		116		107			
PH34	GUIDANCE & CONTROL SECTION. MK 15-3 W/TDO MK 15 MODS P/AIR 9H	2		100		42			
PH35	GUIDANCE & CONTROL SECTION. MK 15-3 W/TDO P/AIR-9H	2		100		42			
PH38	G-C GRP AN/DSO-35A W/ANTENNA P/ AIR-7F-3	80		116		107			
PH39	G-C GRP AN/DSO-35B W/ANTENNA P/ AIR-7F-3	80		116		107			
PH43	G-C GRP AN/DSO-35D P/AIR-7F W/O WINGS AND FINS	80		116		107			

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MALC	DESCRIPTION OF AMMUNITION	MIL-C/DLOADING		PALLETIZED LOADS				CONTAINERLOADING	
		MIL-C/D CALL	LOADS	DOMESTIC	PILOT (SILE)	AMPHIBIOUS	MIL VAN	CONR	
				MIL-STD-1323 OR NR-63	MIL-STD-1322 OR NR-63	MIL-STD-1323 OR NR-64	MIL-STD-1324 OR NR-65	MIL-STD-1326	MIL-STD-1327
P444	B-C GRP,AR/OSO-35C F/AIM-7F-6 4/2 WINGS AND FINS	60		116		107			
P445	B-C GRP,AR/OSO-35A F/AIM-7F 4/2 WINGS AND FINS	60		116		107			
P416	CRADLE, GUIDED MISSILE SECTION, MK 8-0, F/RIM-2 AND 24	163				636			
P413	CRADLE, GUIDED MISSILE SECTION, MK 20-0, F/RIM-86A AND 67A	163				636			
P402	DETECTING DEVICE, TARGET MK 5-0 F/RIM-2C	2		101		43			
P418	DETECTING DEVICE, TARGET MK 1-1 F/RIM-24B-1	2		101		121			
P420	DETECTING DEVICE, TARGET MK19-0 F/AIM 9C,9D,9G - AGM-1282,1283,12C2			100		156			
P421	DETECTING DEVICE, TARGET MK19-0 F/AIM 9C,9D,9G			100		156			
P422	DETECTING DEVICE, TARGET MK19-1 F/AIM 9C,9D,9G - AGM-1282,1283,12C2			100		156			
P423	DETECTING DEVICE, TARGET MK19-2 F/AIM 9C,9D,9G - AGM-1282,1283,12C2			100		156			
P424	DETECTING DEVICE, TARGET MK24-1 F/AIM 9C,9D,9G			100		156			
P425	DETECTING DEVICE, TARGET MK19-3 F/AIM 9C,9D,9G - AGM-1282,1283,12C2			100		156			
P430	WINGS & FINS F/AIM-7D	2		100		247 176			
P431	WINGS & FINS F/AIM-7E	2		100		247 176			
P432	WINGS & FINS F/AIM-7E PLUS W/ECP-84	2		100		176 247			
P448	WINGS AND CARBIDS, SET OF 4 F/A34-12C	3		101		71			
D406	AIR FRAME MK8 MOD1, F/ASROC MISSILE					873			
Q407	FIN SET, FOLDING, CONSISTS OF 2 MK24-0 AND 2 MK33-0, 1 SET PER MISSILE FOR ASROC USED WITH GMLS MK26, IN CRT OL 3166176					886			
Q419	CABLE ASSEMBLIES F/ASROC MK10-0, MK21-0, & MK29-0					49			

SECTION ONE

- (1) NO NR-64 OR MIL-STD-1323 PREPARED FOR CONREP VERTREP REFER TO CD 44617.
- (2) NO NR-64 OR MIL-STD-1323 PREPARED FOR CONREP VERTREP HANDLE AS PER
LOOSE CARGO CITED IN CD 44617.

MIL-HDBK-236 Y (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MILC	DESCRIPTION OF AMMUNITION	RELOADING		PALETTIZED LOADS			CONTAINER LOADS	
		MIL-STD-118 OR MIL-STD-119 OR MIL-STD-120	MIL-STD-121 OR MIL-STD-122 OR MIL-STD-123	DOMESTIC OR MIL-STD-124 OR MIL-STD-125	FLEET ISSUE OR MIL-STD-126 OR MIL-STD-127	AMPHIBIOUS OR MIL-STD-128 OR MIL-STD-129	MIL-STD-130 OR MIL-STD-131 OR MIL-STD-132	MIL-STD-133 OR MIL-STD-134 OR MIL-STD-135
QW47	AIR STABILIZER MK 31 MOD 1. F/TORPEDO MK 46-0.1.2 HELD LAUNCHED			43				
QW55	GUIDED MISSILE, EXERCISE, ATH-49A-3, FORMERLY TYPE III TRAINER, 473 WINGS AND FINS	93	130		179			
QW57	GUIDED MISSILE, TRAINING, ATH-49A-6 W/O WINGS AND FINS	93	130		179			
QW89	CABLE ASSEMBLIES F/ASROC MK10-0, MK11-0 & MK29-0			40				
QW90	IGNITION & SEPERATION ASSY MK 3 MOD 2, W/ORDALT 8176 INSTALLED, F/ASROC, RUR-58 & RTR-58 SERIES			770				
QW95	DISPENSER, TORPEDO MOUNTED MK 10-0 F/TORPEDO MK 46-1			884				
RW01	ANCHOR, MK 57 MOD 0 CONFIG. D	129	130	793				
RW02	MECHANISM SECT MK 2 MOD 3 CONFIGURATION 0	130	140	794	199			
RW09	BATTERY, MK 95 MOD 0				267			
RW10	BATTERY, MK 95 MOD 0A				267			
RW11	BATTERY, MK 95 MOD 1				267			
RW12	BATTERY, MK 95 MOD 1A				267			
RW13	BATTERY, MK 95 MOD 1B				267			
RW16	BATTERY, MERCURY MK95-2				267			
RW18	MODIFICATION KIT, DST MK 75 MOD 2	3	100	197	210			
RW19	MODIFICATION KIT MK 75 MOD 3	3	100	197	210			
RW21	EXPLOSIVE SECTION MK 1 MOD 2 EMPTY F/NIKE MK 56	1		775				
RW23	EXPLOSIVE SECTION MK 1 MOD 2 EXP LOO F/NIKE MK 56	66	97		161			
RW31	BATTERY, MERCURY MK95 MOD 3				267			
RW45	RACK, INSTRUMENT, MK 3 MOD 0 F/NIKE3 MK 52, MK 95 AND 4003			658				
R029	MK 55, CONFIGURATION 0 ANCHOR			658				
R030	ANCHOR, MK 57 MOD 0, F/NIKE MK 57	129	130	793	198			
R039	ANCHOR MK 57 MOD 0 NON-SERVICE	129	130	793				

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/NALC SEQUENCE

DETAILED DOCUMENT NUMBER

BOOK OR PAGE	DESCRIPTION OF AMMUNITION	TRUCKLOADING		PALLETIZED LOADS				CONTAINERLOADING	
		CARLOADING		DOMESTIC	LEFT SIDE	AMPHIBIOUS	MILVAN	CEM1	
		MIL-STD-1225 (L 10-81)	MIL-STD-1225 (R 10-81)	MIL-STD-1225 CR 10-82	MIL-STD-1227 CR 10-82	MIL-STD-1227 CR 10-81	MIL-STD-1224 CR 10-85	MIL-STD-1228	MIL-STD-1002
R048	ARMING DEVICE, MK 9 MOD 1, EMPTY NON-SERVICE			100	826	237			
R053	ARMING DEVICE, MK 10 MOD 0 EMPTY, NON-SERVICE	3		100	742				
R057	ARMING DEVICE, MK 9 MOD 1, EMPTY			100	826	237			
R058	ARMING DEVICE, MK 11 MOD 0, EMPTY	3		100	742				
R059	ARMING DEVICE, MK 10 MOD 0, EMPTY	3		100	742				
R060	ARMING DEVICE, MK 10 MOD 0, EMPTY, MODIFIED FOR FSMT PROGRAM	3		100	742				
R062	ARMING DEVICE, MK 11 MOD 0, EMPTY, MODIFIED FOR FSMT PROGRAM	3		100	742				
R069	ARMING DEVICE MK 11 MOD 0, EMPTY, NON-SERVICE	3		100	742				
R076	RELEASE, PARACHUTE MK 20 MOD 1				828	230			
R081	RELEASE, PARACHUTE MK 23 MOD 1			100	746				
R082	RELEASE, PARACHUTE MK 23 MOD 2			100	746				
R089	RELEASE, PARACHUTE MK 20 MOD 0			100	828	230			
R091	RELEASE, PARACHUTE MK 22 MOD 0				782				
R092	RELEASE, PARACHUTE MK 31 MOD 0				771				
R093	RELEASE, PARACHUTE MK 33 MOD 0	2		100	830	232			
R096	RELEASE, PARACHUTE MK 20 MOD 0, F/NON-SERVICE MINES MK 29,36,52,55			100	828	230			
R097	RELEASE, PARACHUTE MK 20 MOD 1, F/NON-SERVICE MINES MK 29,36,52,55			100	828	230			
R099	RELEASE, PARACHUTE MK 22 MOD 0, F/NON-SERVICE MINE MK 25				782				
R117	RELEASE, PARACHUTE MK 23 MOD 1, F/NON-SERVICE MINE MK 36			100	746				
R118	RELEASE, PARACHUTE MK 33 MOD 0, F/NON-SERVICE MINE MK 52	2		100	830	232			
R193	CLOCK DELAY MK 22 MOD 0 F/NON-SERVICE MINES MK 25,36	2		100	758				
R194	CLOCK DELAY MK 22 MOD 1 F/NON-SERVICE MINES MK 25,36	2		100	758				
R218	CLOCK DELAY MK 22 MOD 0	2		100	758				

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING	PALLETIZED LOADS				CONTAINERLOADING	
		MIL-STD-1316 OR MIL-STD-1317	TOP & LOAD		CONEXDC	FLAT (MIL)	AMPHIBIOUS	MIL VAN	CONR	
					MIL-STD-1312 OR MIL-STD-1313	MIL-STD-1312 OR MIL-STD-1313	MIL-STD-1312 OR MIL-STD-1313	MIL-STD-1312 OR MIL-STD-1313	MIL-STD-1312 OR MIL-STD-1313	
R219	CLOCK DELAY, MK 22 MOD 1	2		100	738					
R281	CONTROL UNIT MK 84 MOD 2 P/NON-SERVICE MINE MK 25,36,32,33	2		100	14					
R328	FAIRING, MINE MK 20 MOD 0, DUMPTY, P/MK 33 MANDLING DUMPTY MINE DA-06	1		100	893	227				
R331	FAIRING, NOSE, MK 10 MOD 0, P/MINE MK 2				769					
R335	FAIRING, NOSE MK 10 MOD 1, P/MINE MK 25				769					
R338	FAIRING, NOSE AND TAIL MK 20 MOD 0, P/MINE MK 33	1		100	833	227				
R347	FIN, TAIL, MK 6 MOD 0 P/MINE MK 33	2			829	231				
R353	FIN, TAIL MK 18 MOD 0 P/MINE MK 33	2		100	831	233				
R357	FIN, TAIL MK 20 MOD 1, P/MINE MK 32 MINE MK 36, MANDLING DUMPTY			100	832	234				
R463	FIN, TAIL MK 18 MOD 0, P/NON-SERVICE MINE MK 33, MANDLING DUMPTY	2		100	831	233				
R465	FIN, TAIL MK 20 MOD 1, P/NON-SERVICE MINE MK 32, MANDLING DUMPTY			100	832	234				
R466	FIN, TAIL MK 6 MOD 0, NON-SERVICE				780					
R470	FIN, TAIL MK 18 MOD 0, NON-SERVICE	2			831	233				
R472	FIN, TAIL MK 20 MOD 1, NON-SERVICE			100	832	234				
R695	PACK, ASSY, PARACHUTE MK 35 MOD 0 P/MK 32 MINE	2		100	824	228				
R696	PACK ASSY PARACHUTE MK 36 MOD 0 INCL PARACHUTE	1		100	841	238				
R503	PACK ASSY, PARACHUTE MK 36 MOD 0 P/NON-SERVICE MK 33 MINE	1			841	238				
R504	PACK ASSY PARACHUTE MK 37 MOD P/NON-SERVICE MK 36 MINE				773					
R518	FAIRING, NOSE MK 10 MOD 1, NON-SERVICE MINE MK 25				769					
R701	ARMING DEVICE, MK 9 MOD 1, EXP				826	237				
R702	ARMING DEVICE, MK 11 MOD 0, EXP	3		100	742	163				
R703	ARMING DEVICE, MK 10 MOD 0, EXP	3		100	742	163				
R704	BOOSTER, MK18-2, COMP 8, LDD	2		100	732					
R709	BOOSTER, MK18-1, COMP 8, LDD	2		100	732					

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		PALLETIZED LOADS					CONTAINER LOADINGS	
		MIL-STD-1220 OR MIL-STD-1221 OR MIL-STD-1222 OR MIL-STD-1223 OR MIL-STD-1224 OR MIL-STD-1225	CARLOADING	CONCRETE	FLEET USE	AMPHIBIOUS	MIL-VAN	CODE	MIL-STD-1226	MIL-STD-1227
R713	ARMING DEVICE MK 11 MOD 0. ERPL LDD-W/ RADIO FILTER MK 4 SUB-ASSY INSTALLED	3	100	742	163					
R739	CASE, MK 25 MOD 1. TNT LDD		192		204					
R740	CASE, MK 25 MOD 1. MSX-1 LDD		192		204					
R763	CONTROL UNIT PARACHUTE MK 66 MOD 2 EA 1261. IN WOOD BOX IN CNTR MK 133	2 1	100	14 889						
R956	MINE, UNDERWATER MK 60-0, E & T LAYING, FLIGHT. 1 PER MK 24 SCID	160	186							
R957	MINE, UNDERWATER MK 60-0, E & T HARD- LING. FLIGHT. 1 PER MK 24 SCID	160	186							
S704	SIGNAL UNTR SHD M459 MOD 0A.1. 8 LBS CYCLOTOL LOADED. W/O FIRING MECH MK 43-0	3 3	100 101		131 167					
S705	SIGNAL UNTR SHD M459 MOD 1A. 4 LBS CYCLOTOL LOADED. W/O FIRING MECH MK 43-0	3	100		132					
S706	SIGNAL UNTR SHD M454 MOD 0. ELECTRO & ACOUSTIC, AIR TO SUBMERGED SUBMARINE FOUR CODES	3 3	100 101		131 167					
S708	SIGNAL UNTR SHD M461 MOD 0. SELECTABLE 60 & 800 FT SERVICE. 1.8 LB TNT LOAD	3 3	100 101		131 167					
S709	SIGNAL UNTR SHD M464 MOD 0. SELECTABLE 60 & 800 FT PRACTICE. 1.1 OZ TETNYL LOADED	3 3	100 101		131 167					
S718	SIGNAL UNTR SHD M459 MOD 5. SOFAR. 2000 FT CHANNEL	3	101		167					
S719	SIGNAL UNTR SHD M459 MOD 5. SOFAR. 2500 FT CHANNEL	3	101		167					
S720	SIGNAL UNTR SHD M459 MOD 5. SOFAR. 3000 FT CHANNEL	3	101		167					
S721	SIGNAL UNTR SHD M459 MOD 5. SOFAR. 3500 FT CHANNEL	3	101		167					
S722	SIGNAL UNTR SHD M459 MOD 5. SOFAR. 4000 FT CHANNEL	3	101		167					
S723	SIGNAL UNTR SHD M459 MOD 5. SOFAR. 5000 FT CHANNEL	3	101		167					
S724	SIGNAL UNTR SHD M459 MOD 5. SOFAR. 6000 FT CHANNEL	3	101		167					

SECTION ONE

MIL-HDBK-236 I (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MILC	DESCRIPTION OF AMMUNITION	PACKLOADING		CARLOADING	PALLETIZED LOADS				CONTAINERLOADING	
		MIL-STD-129 OR MIL-STD-130			DOMESTIC	FLYLT ISSUE	NONISSUE	MILVAN	COIL	
		MIL-STD-129 OR MIL-STD-130	TOPIC & EPC		MIL-STD-129 OR MIL-42	MIL-STD-129 OR MIL-42	MIL-STD-129 OR MIL-42	MIL-STD-129 OR MIL-42	MIL-STD-129 OR MIL-42	MIL-STD-129 OR MIL-42
3470	SIGNAL UNTR SMO 4082 MUD O. SELECTABLE 60 & 300 FT. 1.8 LB TNT LOADED	1		100		131				
		1		101		167				
3472	SIGNAL UNTR SMO 4083 MUD O. DEPTH 60 & 1500 FT. COMPLETE	1		100		131				
		1		101		167				
3477	SIGNAL, UNDERWATER SOUND MK 42-1 SINGLE DEPTH, 300 FEET, 1.80 TNT LOU	1		100		131				
		1		101		167				
3480	SIGNAL, UNDERWATER SOUND MK 128-0 SINGLE DEPTH, 300 FEET, CONSISTS OF FIRING MECH MK 39-1 & EXPL SECT MK 8	1		100		131				
		1		101		167				
3492	CABLE ASSEMBLIES F/AMOC MK 10-0, 4421-0 & 4429-0				99					
3032	PISTOL, DEPTH CHARGE MK 6-2, W/O DET	1		101		13				
3050	EXTENDER, BOOSTER, DC MK 6-0	1		100		231				
3052	EXTENDER, BOOSTER, DA MK 6-2	1		100		231				
3505	CASE, DEPTH CHARGE, MK 9-4, TNT LOADED	1		100		32				
3507	CASE, DEPTH CHARGE, MK 9-5, TNT LOADED	1		100		32				
3514	BOOSTER, DEPTH CHARGE MK 6-2, TNT LOU	1		100		231				
3516	BOOSTER, DEPTH CHARGE MK 6-4, STEEL TNT LOADED	1		100		231				
3524	DEPTH CHARGE, 7.20 MK 4 MK 4/TAILO MK 4 MK 6	1		100	700	197				
		1		100		26				
3527	DEPTH CHARGE, 7.20 MK 4, PRACTICE W/TAILO MK 4 OR MK 6	1		100	700	197				
		1		100		26				
TA06	AIR FRAME MK 8 MOOD F/HUR-5A-8, 5A-9, 5A-12, 5A-13				673					
TA10	PIN ASSY MK 4 MUD O F/AMOC 2 PINS PER SET, 2 SETS PER SM				671					
TA15	NAVOL TANK ASSY, LDO, F/TORP MK 10-0					273				
TA20	ACCESSORY SET, HELICOPTER, F/TORP MK 40					(2)				
TA40	AIR STABILIZER MK 24-1, 2 F/TORP MK 34-1, 43-1, 44-0, 1					(2)				
TA66	AIR STABILIZER MK 28-3 F/TORPEDO MK 46-0, 1 LOW SPEED AIRCRAFT				678					
TA74	AIR STABILIZER MK 31-0 F/TORPEDO MK 46-0, 1, 2 HELO LAUNCHED				680	(2)				
TA80	ACCESSORY SET, A/C, LOW SPEED F/TORPEDO MK 46-1					(2)				

SECTION ONE

- (1) NO MK-54 ON MIL-STD-1293 PREPARED FOR CONREP VERTREP REFER TO DD 44617.
- (2) NO MK-54 ON MIL-STD-1293 PREPARED FOR CONREP VERTREP HANDLE AS PER
LOOSE CARDS CITED IN DD 44617.

MIL-HDBK-236 I (NAVY)

ITEMS LISTED BY ODDIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

ODDIC OR MALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING MIL-STD-1323 OR 1323-1 HIGHWAY TRUCK & CTR	CARLOADING MIL-STD-1323 OR 1323	PALLETIZED LOADS			CONTAINERLOADING	
				DOMESTIC	FLIGHT (BOM)	AMPHIBIOUS	MILVAN	CON1
				MIL-STD-1323 OR 1323	MIL-STD-1323 OR 1323	MIL-STD-1323 OR 1323	MIL-STD-1323 OR 1323	MIL-STD-1323 OR 1323
T203	IGNITION & SEPARATION ASSY MC 3 420 0. P/RUM-2A-0.9.12.13			779				
T204	IGNITION & SEPARATION ASSY MC 3 420 1. P/RUM-2A-0.9.12.13			779				
T205	IGNITION & SEPARATION ASSY MC 3 420 1. P/ATR-2A-15.1487 4216710			779				
T206	IGNITION & SEPARATION ASSY MC 3 420 1. P/ATR-2A-3.9.14.1487 OPERABLE			779				
T206	AIR FRAME M65 MOD 0 P/RUM-2A-0.5A-0			873				
T207	AIR STABILIZER MC 22-0 P/ASBJC P/TORPEDO 46-1 PAYLOAD			878				
T211	LOUVERWEIGHT ASSEMBLY P/TORPEDO MC 46 MOD. PAYLOAD P/ASBJC	2	100	722				
T218	FIN ASSEMBLY MC 4-0, 4 FINS PER SET 1 SET PER MISSILE. P/ASBJC 2 FINS PER LMT4 LD 269770 4 FINS PER LMT4 UL 3166175			871 886				
T226	LAP. NOSE. TRNG MC 7-2 P/ASBJC			879				
T238	WHEEL MOTOR MC 43 MOD 0 P/3 IGNITER P/ASBJC	204						
T256	WUMBY TORPEDO (BACK) MC 37 MOD 3 FITMENT	200						
T257	WUMBY TORPEDO (BACK) MC 37 MOD 2 FITMENT	200						
T289	VALVE EXHAUST. M65 LAUNCHED USED P/ALC STABILIZER MC 31				121			
T296	AIR STABILIZER MC 28-2 P/TORPEDO MC 46-0.1			878				
T016	MAIN ASSY. TORPEDO MC 46-1	14	193		241			
T021	MAIN ASSY. TORPEDO MC 46-0				273			
T026	MAIN ASSY. TORPEDO MC 46-1	14	193		241			
T029	MAIN ASSY. TORPEDO MC 46-2 IN CONTAINER MC 197-1 IN CONTAINER MC 535-0	14	193		241 273			
T031	MAIN ASSY. TORPEDO MC 46-1. (P/ASBJC 2) IN CONTAINER MC 197-1 IN CONTAINER MC 535-0	14	193		241 273			
T032	MAIN ASSY. TORPEDO MC 46-4				273			

SECTION ONE

* 121 NO 27-26 ON MIL-STD-1323 PREPARED FOR COMREP VERTREP WIPEN TO DD 44617.
 * 121 NO 27-26 ON MIL-STD-1323 PREPARED FOR COMREP VERTREP WIPEN TO DD 44617.
 * 121 NO 27-26 ON MIL-STD-1323 PREPARED FOR COMREP VERTREP WIPEN TO DD 44617.

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OF MALC	DESCRIPTION OF AMMUNITION	PACKLOADING		PALLETIZED LOADS				CONTAINER LOADS	
		MIL-STD-1222 OR 1223	MIL-STD-1221 OR 1222	DOMESTIC	FLIGHT 680A	ASPHENIC	MIL VAN	CONL	
				OR 68-42	OR 68-42	OR 68-01	OR 68-01		
T033	RAIN ASSY, TORPEDO MK 46-3					273			
T042	DUMMY TORPEDO MK 44 (WOOD)	14		193		241			
T043	DUMMY TORPEDO MK 44 (STEEL)	14		193		241			
T044	DUMMY TORPEDO MK 46 MOD 1 (WOOD) IN CONTAINER MK 107-1 IN CONTAINER MK 333-0	14		193		241 273			
T045	DUMMY TORPEDO MK 46 MOD 1 (STEEL) IN CONTAINER MK 107-1 IN CONTAINER MK 333-0	14		193		241 273			
T046	DUMMY TORPEDO (BARE) MK16 FINMENT	199							
T048	DUMMY TORPEDO (BARE) MK14/16 EJECTION TYPE	199							
T100	EXPLODER MECHANISM MK6-13 P/TORP MK14-3A, 14-9, 15-3					(2)			
T131	EXPLODER MECHANISM MK19-11 P/TORP MK32-2					(2)			
T183	CAP. NOSE, MK 8-2 P/MK-3A-12, 12, 13 132					879			
T184	CAP. NOSE, MK 7-2 P/MK-3A-8, 9					879			
T186	CAP. NOSE, MK 8-1 P/AMOC W/TORPEDO MK 46-1 PAYLOAD					879			
T197	SUSPENSION BAND, MK44-0.1, 2 P/TORP MK44-0.1					(2)			
T198	SUSPENSION BAND SET MK 78 MOD 0 P/TORPEDO MK 46 MOD 0.1 AND 2	4		100		881			
T230	WARHEAD, TORPEDO, MK 16-6 PLASTER LDD			176		852			
T251	AIR FRAME MK4 MOD 0 P/MK-3A-8, 9A-9					873			
T400	WARHEAD, TORPEDO, MK 18-6 MSA LDD			176		852			
T618	WARHEAD, TORPEDO, MK103-0, M-6 LDD	154		193		792			
T620	WARHEAD MK 107-0, PBXR-103 P/TORPEDO MK48-1, 1 PER 332-0 CONTAINER	140		155					
T622	WARHEAD MK 107-1, PBXR-103 P/TORPEDO MK48-3, 1 PER METAL CONTAINER	140		155					
T623	WARHEAD MK 107-0, PBXR-103 INTERCHANGE- ABLE P/MK107-0, PBXR-103 P/TORPEDO MK 48-1, 1 PER METAL CONTAINER	140		155					

SECTION ONE

- (1) RO MK-54 OR MIL-STD-1223 PREPARED FOR COMREP VERTREP REFER TO DO 44617.
- (2) RD MK-54 OR MIL-STD-1223 PREPARED FOR COMREP VERTREP HANDLE AS PER
LOOSE CARD CITED IN DO 44617.

MIL-HDBK-238 I (NAVY)

ITEMS LISTED BY DDOC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DDOC OR MALC	DESCRIPTION OF AMMUNITION	MIL-STD-1130 OR 1131 OR 1132	CARLOADING	PALLETTIZED LOADS			CONTAINER LOADS	
				DOMESTIC MIL-STD-1322 OR 1343	FLEET (BULK) MIL-STD-1322 OR 1343	AMPHIBIOUS MIL-STD-1324 OR 1346	MIL-VAN MIL-STD-1344	CONR
1626	WARHEAD MK 107-1. PGM 103 LUD. P/12M- PRDJ 4648-1.0	100	155					
1631	ARMING DEVICE MK2-1. LUD P/12M CPLD3024 MK19 17M45				121			
1683	ROCKET MOTOR MK87-0 P/MUN SA-8.9.12.10				121			
J170	PIN. TAIL. MK 20 430 O. P/MINE MK 57			832	234			
J363	WAKE INSTRUMENT. MK 2 MOD 1. P/MINE MK 52 430 7			838				
J465	BATTERY. DRY 8A310/U. MIL-B-10/220	4	100	745	164			
J471	BATTERY. DRY 8A320/U-71L-B-10/232	4	100	744	165			
J472	BATTERY. DRY 8A 1350/U MIL-B-10/243	4	100	743	166			
J497	CONTROL UNIT. PARACHUTE MK 60 430 1	4	100	14				
J498	EXPLOSIVE SECTION. MK 2 MOD 1. EMPT P/MINE MK 57	4	189	789				
J499	EXPLOSIVE SECTION. MK 2 MOD 1 EXP LUD P/MINE MK 57	120	137		200		57	
J499	EXPLOSIVE SECTION. MK 2 MOD 1. INERT P/MINE MK 57	120	137		200		57	
J660	FIRE. UNDERWATER 4455-1. OA-09.10 CONFIGURATION B. SUB-4557	187 200			209			
J669	FIRE. UNDERWATER 4455-1. OA-11.12 CONFIGURATION B. SUB-4557	187 200			209			
J671	FIRE. UNDERWATER 4455-1. OA-09.10 CONFIGURATION C. SUB-4557	200 49	30	189 84	714	209		
J672	FIRE. UNDERWATER 4455-1. OA-11.12 CONFIGURATION C. SUB-4557	200 49	30	189 84	714	209		
J674	FIRE. UNDERWATER 4455-1. OA-09.10 CONFIGURATION B. SUB-4557	49	30	189 84	714			
J675	FIRE. UNDERWATER 4455-1. OA-11.12 CONFIGURATION B. SUB-4557	49	30	189 84	714			
J683	FIRE. UNDERWATER 4455-2. OA-09.10 CONFIGURATION B. SUB-4557	187 200			209			
J684	FIRE. UNDERWATER 4455-2. OA-11.12 CONFIGURATION B. SUB-4557	187 200			209			
J686	FIRE. UNDERWATER 4455-2. OA-09.10 CONFIGURATION C. SUB-4557	200		189	209			

SECTION ONE

- 110 NO 44-54 ON MIL-310-1323 PREPARED FOR CONREP VERTREP REFER TO DD 44617.
- 121 NO 44-54 ON MIL-310-1323 PREPARED FOR CONREP VERTREP HANDLE AS PER
 LOOSE CARDS CITED IN DD 44617.

MIL-HDBK-236 7 (NAVY)

ITEMS LISTED BY DODIC/WALC SEQUENCE

DETAILED DOCUMENT NUMBERS

DODIC OR WALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING		PARALLIZED LOADS			CONTAINERLOADING	
		MIL-STD-128 (TABLE 1)		MIL-STD-1283 OR 88-42		DOMESTIC	FLEET 482A	AMPHIBIOUS	MIL VAR	CONL
		HDBK 236 TABLE 1	TOPIC 8.5.1.1	OR 88-42	OR 88-42	OR 88-42	OR 88-41	OR 88-45	MIL-STD-128	MIL-STD-882
UL87	MINE, UNDERWATER M455-2, OA-11.12 CONFIGURATION C, SUB-ASSY	200		189			209			
UL89	MINE, UNDERWATER M455-2, OA-09.10 CONFIGURATION D, SUB-ASSY	49	30	189	714					
UL90	MINE, UNDERWATER M455-2, OA-11.12 CONFIGURATION D, SUB-ASSY	49	30	189	714					
UL92	MINE, UNDERWATER M455-2, OA-09.10 CONFIGURATION D, SUB-ASSY	167 200					209			
UL94	MINE, UNDERWATER M455-2, OA-11.12 CONFIGURATION D, SUB-ASSY	167 200					209			
UL92Z	MINE, UNDERWATER M455-2, OA-09.10 CONFIGURATION C, SUB-ASSY	200		189			209			
UL92	MINE, UNDERWATER M455-2, OA-11.12 CONFIGURATION C, SUB-ASSY	200		189			209			
UL92	MINE, UNDERWATER M455-2, OA-09.10 CONFIGURATION D, SUB-ASSY	49	30	189	714					
UL94	MINE, UNDERWATER M455-2, OA-11.12 CONFIGURATION D, SUB-ASSY	49	30	189	714					
UL92	MINE, UNDERWATER M455-2, OA-09.10 CONFIGURATION D, SUB-ASSY	167 200					209			
UL90	MINE, UNDERWATER M455-2, OA-11.12 CONFIGURATION D, SUB-ASSY	167 200					209			
UL92Z	MINE, UNDERWATER M455-2, OA-09.10 CONFIGURATION C, SUB-ASSY	200	30	189	714		209			
UL92	MINE, UNDERWATER M455-2, OA-11.12 CONFIGURATION C, SUB-ASSY	200	30	189	714		209			
UL92	MINE, UNDERWATER M455-2, OA-09.10 CONFIGURATION D, SUB-ASSY	49	30	189	714					
UL94	MINE, UNDERWATER M455-2, OA-11.12 CONFIGURATION D, SUB-ASSY	49	30	189	714					
UL92	MINE, UNDERWATER M455-2, OA-09.10 CONFIGURATION D, SUB-ASSY	167 200					209			
UL92	MINE, UNDERWATER M455-2, OA-11.12 CONFIGURATION D, SUB-ASSY	167 200					209			
UL92Z	MINE, UNDERWATER M455-2, OA-09.10 CONFIGURATION C, SUB-ASSY	200	30	189	714		209			
UL92	MINE, UNDERWATER M455-2, OA-11.12 CONFIGURATION C, SUB-ASSY	200	30	189	714		209			
UL92	MINE, UNDERWATER M455-2, OA-09.10 CONFIGURATION D, SUB-ASSY	49	30	189	714					
UL94	MINE, UNDERWATER M455-2, OA-11.12 CONFIGURATION D, SUB-ASSY	49	30	189	714					
UL92	MINE, UNDERWATER M455-2, OA-09.10 CONFIGURATION D, SUB-ASSY	167 200					209			
UL92	MINE, UNDERWATER M455-2, OA-11.12 CONFIGURATION D, SUB-ASSY	167 200					209			
UL92Z	MINE, UNDERWATER M455-2, OA-09.10 CONFIGURATION C, SUB-ASSY	200	30	189	714		209			
UL92	MINE, UNDERWATER M455-2, OA-11.12 CONFIGURATION C, SUB-ASSY	200	30	189	714		209			

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/NALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR NALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING	PALLETIZED LOADS				CONTAINER LOADING	
		MIL-STD-1221 OR DDC ONLY	DDC A, B, C		ISOMETRIC	FLIGHT ISSUE	AMP/ISSUE	MILVAN	CONI	
				MIL-STD-1221 OR 68-42	MIL-STD-1222 OR 68-43	MIL-STD-1223 OR 68-44	MIL-STD-1224 OR 68-45	MIL-STD-1225	MIL-STD-1226	
J430	FIRE, UNDERWATER 4455-6, OA-09-10 CONFIGURATION D, SUB-ASSY	4V	30	189 84	714					
J431	FIRE, UNDERWATER 4455-6, OA-11-12 CONFIGURATION D, SUB-ASSY	4V	30	189 84	714					
J439	FIRE, UNDERWATER 4455-7, OA-09-10 CONFIGURATION B, SUB-ASSY	167 200				209				
J440	FIRE, UNDERWATER 4455-7, OA-11-12 CONFIGURATION B, SUB-ASSY	167 200				209				
J442	FIRE, UNDERWATER 4455-7, OA-09-10 CONFIGURATION C, SUB-ASSY	200 4V	30	189 84	714	209				
J443	FIRE, UNDERWATER 4455-7, OA-11-12 CONFIGURATION C, SUB-ASSY	200 4V	30	189 84	714	209				
J445	FIRE, UNDERWATER 4455-7, OA-09-10 CONFIGURATION D, SUB-ASSY	4V	30	189 84	714					
J446	FIRE, UNDERWATER 4455-7, OA-11-12 CONFIGURATION D, SUB-ASSY	4V	30	189 84	714					
J471	FIRE, UNDERWATER 4456-0, OA-09-10 CONFIGURATION B, SUB-ASSY	100								
J472	FIRE, UNDERWATER 4456-0, OA-11-12 CONFIGURATION B, SUB-ASSY	100								
J473	FIRE, UNDERWATER 4456-0, OA-09-10 CONFIGURATION C, SUB-ASSY	100								
J474	FIRE, UNDERWATER 4456-0, OA-11-12 CONFIGURATION C, SUB-ASSY	100								
J477	FIRE, UNDERWATER 4457-0, OA-07 CONFIGURATION A EXP LOW IN CRATE 44109	100								
J478	FIRE, UNDERWATER 4457-0, OA-08 CONFIGURATION A EXP LOW IN CRATE 44109	100								
J479	FIRE, UNDERWATER 4457-0, OA-09 CONFIGURATION A EXP LOW IN CRATE 44109	100								
J480	FIRE, UNDERWATER 4457-0, OA-10 CONFIGURATION A EXP LOW IN CRATE 44109	100								
J481	MULTIFICATION KIT, DSI MC 75 430 1			100	197	210				
J486	SCALE, INSTRUMENT, MC 2 MOD 2, P/N 418 4450, AND MC 57			100		100				
J488	EXPLOSIVE SECTION, MC 1 MOD 1 EXPIT P/N 418 MC 56	1			775					
J489	EXPLOSIVE SECTION MC 1 MOD 1 EXP LOW P/N 418 MC 56	60		97		101		56	1	

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBERS

DODIC OR MALC	DESCRIPTION OF AMMUNITION	NUCLEARING		CARLOADING		PALLETIZED LOADS			CONTAINERLOADING	
		MIL-STD-129 OR MIL-STD-130		MIL-STD-129 OR MIL-STD-130		DOMESTIC	FLIGHT ISSUE	AMPHIBIOUS	MILVAN	CONEL
		UNCLASSIFIED	TOP SECRET	MIL-STD-129 OR MIL-STD-130	MIL-STD-129 OR MIL-STD-130	MIL-STD-129 OR MIL-STD-130	MIL-STD-129 OR MIL-STD-130	MIL-STD-129 OR MIL-STD-130	MIL-STD-129 OR MIL-STD-130	MIL-STD-129 OR MIL-STD-130
U462	EXPLOSIVE SECTION MK 2 MOD 2 EMPTY P/MINE MK 37			130		700				
U463	EXPLOSIVE SECTION MK 2 MOD 2 INERT P/MINE MK 37	120		137			200		97	
U464	EXPLOSIVE SECTION MK 2 MOD 2 RAP LOO P/MINE MK 37	120		137			200		97	
U465	EXPLOSIVE SECTION, MK 1 MOD 1 INERT P/MINE MK 36	60		97			161		56	1
U497	ARMAMENT SECTION, F2U-42/B, P/PKJEMIX AIR-36A, 1 PER CRU-109/E CRFM	1		100		636				
U340	MINE, UNDERWATER, MK23-0, GA-29 CONFIGURATION C, EXP LOADED			29						
U340	MINE, UNDERWATER, MK23-0, GA-29 CONFIGURATION D, EXP LOADED			29						
U420	MINE, UNDERWATER, MK23-2, GA-09 CONFIGURATION D, EXP LOADED			29						
U460	MINE, UNDERWATER, MK23-2, GA-29 CONFIGURATION C, EXP LOADED			29						
U460	MINE, UNDERWATER, MK23-2, GA-29 CONFIGURATION D, EXP LOADED			29						
U537	MINE, UNDERWATER, MK20-1, GA-04 CONFIGURATION D, EXP LOADED			30						
U541	MINE, UNDERWATER, MK20-1, GA-09 CONFIGURATION D, EXP LOADED			30						
U541	MINE, UNDERWATER, MK20-1, GA-14 CONFIGURATION D, EXP LOADED			30						
U544	MINE, UNDERWATER, MK20-1, GA-29 CONFIGURATION C, EXP LOADED			30						
U535	MINE, UNDERWATER, MK20-1, GA-29 CONFIGURATION D, EXP LOADED			30						
U632	MINE, UNDERWATER, MK20-3, GA-11.13 CONFIGURATION C, SUB-4337			30						
U633	MINE, UNDERWATER, MK20-3, GA-11.13 CONFIGURATION D, SUB-4337			30						
U634	MINE, UNDERWATER, MK20-3, GA-12.14 CONFIGURATION C, SUB-4337			30						
U637	MINE, UNDERWATER, MK20-3, GA-12.14 CONFIGURATION D, SUB-4337			30						

SECTION ONE

MIL-HDBK-238 I (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		PALLETIZED LOADS					CONTAINER LOADINGS	
		CARLOADING		DOMESTIC	FLIT ITEM		AMPHIBIOUS	MIL VAN	CONV	
		MIL-STD-1220 OR 96-43	MIL-STD-1220 OR 96-43	MIL-STD-1227 OR 96-43	MIL-STD-1223 OR 96-43	MIL-STD-1224 OR 96-43	MIL-STD-1224 OR 96-43	MIL-STD-1224 OR 96-43	MIL-STD-1224 OR 96-43	
J763	MINE, UNDERWATER M432-1 OA-08-09-10 CONFIGURATION B, SUB-4337	100								
J771	MINE, UNDERWATER M432-2 OA-08-09-10 CONFIGURATION B, SUB-4337	100								
J773	MINE, UNDERWATER M432-1 OA-03-04-05 CONFIGURATION B, SUB-4337	100		715	200					
J776	MINE, UNDERWATER, M432-1, OA-03-04-05 CONFIGURATION C, SUB-4337	107	95	86	715	200				2
J777	MINE, UNDERWATER, M432-1, OA-03-04-05 CONFIGURATION D, SUB-4337	107	95	86	715	200				2
J780	MINE, UNDERWATER M432-3 OA-08-09-10 CONFIGURATION D, SUB-4337	100								
J781	MINE, UNDERWATER, M432-2, OA-03-04-05 CONFIGURATION D, SUB-4337	100		715	200					
J782	MINE, UNDERWATER, M432-2, OA-03-04-05 CONFIGURATION C, SUB-4337	107	95	86	715	200				2
J783	MINE, UNDERWATER, M432-2, OA-03-04-05 CONFIGURATION D, SUB-4337	107	95	86	715	200				2
J784	MINE, UNDERWATER M432-4 OA-08-09-10 CONFIGURATION B, SUB-4337	100								
J805	MINE, UNDERWATER M432-3 OA-08-09-10 CONFIGURATION B, SUB-4337	100								
J807	MINE, UNDERWATER M432-3 OA-03-04-05 CONFIGURATION B, SUB-4337	100		715	200					
J808	MINE, UNDERWATER, M432-3, OA-03-04-05 CONFIGURATION C, SUB-4337	107	95	86	715	200				2
J809	MINE, UNDERWATER, M432-3, OA-03-04-05 CONFIGURATION D, SUB-4337	107	95	86	715	200				2
J817	MINE, UNDERWATER M432-6 OA-08-09-10 CONFIGURATION B, SUB-4337	100								
J823	MINE, UNDERWATER M432-4 OA-03-04-05 CONFIGURATION B, SUB-4337	100		715	200					
J824	MINE, UNDERWATER, M432-4, OA-03-04-05 CONFIGURATION C, SUB-4337	107	95	86	715	200				2
J825	MINE, UNDERWATER, M432-4, OA-03-04-05 CONFIGURATION D, SUB-4337	107	95	86	715	200				2
J826	MINE, UNDERWATER M432-4 OA-03 CONFIG A EXP LDU	107	95	86	715	200		47		2

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MALC	DESCRIPTION OF AMMUNITION	PALLETIZED LOADS							
		TRUCKLOADING MIL-STD-128 (TABLE 1) MIL-STD-129 ONLY	CARLOADING TOPC & COFC	PALLETTIZED LOADS				CONTAINERLOADING	
				DOMESTIC MIL-STD-1225 OR 66-43	FLYTY ISSUE MIL-STD-1227 OR 66-43	AMPS/ISSUE MIL-STD-1228 OR 66-43	MILVAN MIL-STD-1281	COM1 MIL-STD-1461	
U828	MINE, UNDERWATER M459-1 DA-03.04 CONFIGURATION B. SUB-ASSY	200 167				200			
U829	MINE, UNDERWATER M459-1. DA-03.04 CONFIGURATION C. SUB-ASSY	200 49	90	189 84	714	200			
U830	MINE, UNDERWATER M459-1. DA-03.04 CONFIGURATION D. SUB-ASSY	49	90	189 84	714				
U831	MINE, UNDERWATER M459-2. DA-03.04 CONFIGURATION B. SUB-ASSY	167 200				200			
U832	MINE, UNDERWATER M459-2. DA-03.04 CONFIGURATION C. SUB-ASSY	200		189		200			
U833	MINE, UNDERWATER M459-2. DA-03.04 CONFIGURATION D. SUB-ASSY	49	90	189 84	714				
U839	MINE, UNDERWATER M452-3 DA-03.04.03 CONFIGURATION B. SUB ASSY	160			715	200			
U840	MINE, UNDERWATER M452-3. DA-03.04.03 CONFIGURATION C. SUB-ASSY	187	93	86	715	200			
U841	MINE, UNDERWATER. M452-3. DA-03.04.03 CONFIGURATION D. SUB-ASSY	187	93	86	715	200		2	
U844	MINE, UNDERWATER M452-4 DA-03.04.03 CONFIGURATION B. SUB ASSY	160			715	200			
U847	MINE, UNDERWATER. M452-4. DA-03.04.03 CONFIGURATION C. SUB-ASSY	187	93	86	715	200		2	
U848	MINE, UNDERWATER. M452-4. DA-03.04.03 CONFIGURATION D. SUB-ASSY	187	93	86	715	200		2	
U854	MINE, UNDERWATER. M452-7 DA-03.04.03 CONFIGURATION C SUB-ASSY	187	93	86	715	200		2	
U855	MINE, UNDERWATER. M452-7 DA-03.04.03 CONFIGURATION D SUB-ASSY	187	93	86	715	200		2	
U861	MINE, UNDERWATER. M452-8. DA-03.04.03 CONFIGURATION C. SUB-ASSY	187	93	86	715	200		2	
U862	MINE, UNDERWATER. M452-8. DA-03.04.03 CONFIGURATION D. SUB-ASSY	187	93	86	715	200		2	
U866	MINE, UNDERWATER M453-1. DA-03.04 CONFIGURATION B. SUB-ASSY	167 200				200			
U869	MINE, UNDERWATER M453-1. DA-03.04 CONFIGURATION C. SUB-ASSY	200		189		200			
U870	MINE, UNDERWATER. M453-0 CONFIGURATION B.			101	823	270			

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING		PALLETTIZED LOADS			CONTAINERLOADING	
		MIL-STD-1320 OR 1321		MIL-STD-1322 OR 1343		DOMESTIC	PLAT (800L)	AMPHIBIOUS	MILVAN	CONR
		1000 LBS	1000 LBS	1000 LBS	1000 LBS	OR 1000 LBS	OR 1000 LBS	OR 1000 LBS	MIL-STD-1300 OR 1301	MIL-STD-1302
UB75	MINE, UNDERWATER, M455-1, OA-03.04 CONFIGURATION B, SUB-4557	200 167				714	209			
UB76	MINE, UNDERWATER, M455-1, OA-03.04 CONFIGURATION C, SUB-4557	200 49	30	189 84		714	209			
UB77	MINE, UNDERWATER, M455-1, OA-03.04 CONFIGURATION D, SUB-4557	49	30	189 84		714				
UB78	MINE, UNDERWATER, M455-3, OA-03.06 CONFIGURATION D, SUB-4557	49	30	189 84		714				
UB87	MINE, UNDERWATER, M455-2, OA-03.04 CONFIGURATION B, SUB-4557	167 200				714	209			
UB88	MINE, UNDERWATER, M455-2, OA-03.04 CONFIGURATION C, SUB-4557	200 49	30	189 84		714	209			
UB89	MINE, UNDERWATER, M455-2, OA-03.04 CONFIGURATION D, SUB-4557	49	30	189 84		714				
UB93	MINE, UNDERWATER, M455-3, OA-03.06 CONFIGURATION B, SUB-4557	167 200					209			
UB95	MINE, UNDERWATER, M455-3, OA-03.06 CONFIGURATION C, SUB-4557	200 49	30	189 84		714	209			
UB96	MINE, UNDERWATER, M455-3, OA-03.06 CONFIGURATION D, SUB-4557	49	30	189 84		714				
UB99	MINE, UNDERWATER, M455-4, OA-03.04 CONFIGURATION B, SUB-4557	167 200				709				
UB00	MINE, UNDERWATER, M455-3, OA-03.04 CONFIGURATION C, SUB-4557	200 49	30	189 84		714	209			
UB01	MINE, UNDERWATER, M455-3, OA-03.04 CONFIGURATION D, SUB-4557	49	30	189 84		714				
UB04	MINE, UNDERWATER, M455-6, OA-03.06 CONFIGURATION B, SUB-4557	167 200					209			
UB05	MINE, UNDERWATER, M455-6, OA-03.06 CONFIGURATION C, SUB-4557	200 49	30	189 84		714	209			
UB07	MINE, UNDERWATER, M455-6, OA-03.06 CONFIGURATION D, SUB-4557	49	30	189 84		714				
UB11	MINE, UNDERWATER, M455-4, OA-03.04 CONFIGURATION B, SUB-4557	167 200				714	209			
UB12	MINE, UNDERWATER, M455-4, OA-03.04 CONFIGURATION C, SUB-4557	200 49	30	189 84		714	209			
UB13	MINE, UNDERWATER, M455-4, OA-03.04 CONFIGURATION D, SUB-4557	49	30	189 84		714				

SECTION ONE

MIL-HDBK-236 I (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MALC	DESCRIPTION OF AMMUNITION	UNCLASSIFIED		CARLOADING	PALLETIZED LOADS				CONTAINERLOADING	
		MIL-STD-129 OR MIL-STD-130	MIL-STD-129 OR MIL-STD-130		DOMESTIC OR MIL-STD-129 OR MIL-STD-130	MIL-STD-129 OR MIL-STD-130	MIL-STD-129 OR MIL-STD-130	MIL-STD-129 OR MIL-STD-130	MIL-STD-129 OR MIL-STD-130	MIL-STD-129 OR MIL-STD-130
U922	MINE, UNDERWATER M455-9, GA-03,04 CONFIGURATION B, SUB-ASSY	187 200				714	209			
U924	MINE, UNDERWATER, M455-9, GA-03,04 CONFIGURATION C, SUB-ASSY	200 49	50	189 84	714		209			
U925	MINE, UNDERWATER, M455-9, GA-03,04 CONFIGURATION D, SUB-ASSY	49	50	189 84	714					
U926	MINE, UNDERWATER M455-6, GA-03,04 CONFIGURATION B, SUB-ASSY	187 200			714		209			
U930	MINE, UNDERWATER, M455-6, GA-03,04 CONFIGURATION C, SUB-ASSY	200 49	50	189 84	714		209			
U931	MINE, UNDERWATER, M455-6, GA-03,04 CONFIGURATION D, SUB-ASSY	49	50	189 84	714					
U933	MINE, UNDERWATER M455-7, GA-03,04 CONFIGURATION B, SUB-ASSY	187 200			714		209			
U934	MINE, UNDERWATER, M455-7, GA-03,04 CONFIGURATION C, SUB-ASSY	200 49	50	189 84	714		209			
U937	MINE, UNDERWATER, M455-7, GA-03,04 CONFIGURATION D, SUB-ASSY	49	50	189 84	714					
U942	MINE, UNDERWATER, M455-8, GA-03,04 CONFIGURATION C, SUB-ASSY	200 49	50	189 84	714		209			
U943	MINE, UNDERWATER, M455-8, GA-03,04 CONFIGURATION D, SUB-ASSY	49	50	189 84	714					
U951	MINE, UNDERWATER M458-0 GA-03,06, CONFIG. B SUB-ASSY	180								
U952	MINE, UNDERWATER M458-0, GA-03,06 CONFIGURATION C, SUB-ASSY	180								
U953	MINE, UNDERWATER M4 58 MOD 0 GA-03-06, CONFIG. D, SUB-ASSY ANCHOR-MEC-44134 SECTION. #/0 EXPLOSIVE SECTION	88		99						
U962	MINE, UNDERWATER, M4 60 MOD 0, GA-01 AIR-LAUNCHED	180		180						
U963	MINE, UNDERWATER, M4 60 MOD 0, GA-02 SUB-LAUNCHED	180		180						
U964	MINE, UNDERWATER, M4 60 MOD 0 SHIPPING CONDITION	180		180						
U964	MINE, UNDERWATER M4 63 MOD 0, GA-01 SLP LOD	187		191						
V461	CONTROL SURFACES P/SIU MISSILE M4 28-0				50					

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR MALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		PALLETIZED LOADS				CONTAINERLOADING	
		CARLOADING		ISOMETRIC	FLEET ISSUE	AMPHIBIOUS	MILVAN	COM1	
		MIL-STD-1220 (OR 99-42)	TOPC A LOGS						MIL-STD-1220 (OR 99-42)
V066	PIN-SET, BOOSTER KC 31-0, P/AIN-87A-2L, 2D, 2E, 2F	1		100	748	29			
V076	EXERCISE HEAD, KC2-0, W/PYMO, P/AIN-9A, 9B					20			
V077	EXERCISE HEAD, KC 18-0 P/AGM-43A-1, 1A, 2, 3	1		101		105			
V084	EXERCISE HEAD, KC3-4 W/TM P/AIN-2L, 2D					45			
V085	EXERCISE HEAD, KC 6-0, 1, 2, 3-A PZ 0314 B10, P/AIN-7U, 7E	1		101		109			
V086	EXERCISE HEAD, KC4-0 W/3A PZ 0314 B10, P/AIN-7C, 7D, 7E	1		101	776	109			
V087	EXERCISE HEAD, KC 6-0, 1, 2, 3-A PZ 0314 B10, P/AIN-7U, 7E	1		101	776	109			
V093	PAGE, CONTACT, KC304-1, W/WHU 5314, P/AIN-95, 8AM-87A-1					21			
V095	PAGE, INFLUENCE, KC304-2, W/WHU 5314, P/AIN-95	1		101		22			
V104	PAGE, CONTACT, KC304-1, W/WHU 5314, P/AIN-95, 8AM-87A-1					21			
V115	PAGE, INFLUENCE, KC304-2, W/WHU 5314, P/AIN-95	1		101		22			
V142	IGNITER, ROCKET MOTOR, KC258-0, P/AIN-7C, 7D				2				
V178	COLLET MOTOR KC 27-3A, EXP LOW, 2744, W/IGNITER AND PRESSURE SW ITCM P/AIN-8AA, 24B, C	178							
V214	COLLET MOTOR, KC39-3, EXP LOW, W/IGNITER KC269-0, P/AIN-7E	1		100		108			
V215	COLLET MOTOR, KC39-2, EXP LOW, W/IGNITER KC269-0 INSTALLED, W/O PINS, P/AIN-7E, 43A	1		100		108			
V216	COLLET MOTOR, KC39-4, EXP LOW, W/IGNITER KC269-0, W/O PINS, P/AGM-43A	1		100		108			
V217	COLLET MOTOR, KC39-3, EXP LOW, W/IGNITER KC269-0 INSTALLED, W/O PINS, P/AIN-7E, 43A	1		100		108			
V218	COLLET MOTOR, KC39-2, EXP LOW, W/IGNITER KC269-0 P/AIN-7E	1		100		108			
V219	COLLET MOTOR KC 32-1, EXP LOW W/IGNITER KC 274-0, P/AIN-7E	108		182		287			

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY CODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBERS

CODIC OR MALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING		PALLETIZED LOADS			CONTAINERLOADING	
		MIL-STD-132 OR MIL-STD-131	MIL-STD-132 OR MIL-STD-131	MIL-STD-132 OR MIL-STD-131	MIL-STD-132 OR MIL-STD-131	MIL-STD-132 OR MIL-STD-131	MIL-STD-132 OR MIL-STD-131	MIL-STD-132 OR MIL-STD-131	MIL-STD-132 OR MIL-STD-131	MIL-STD-132 OR MIL-STD-131
V227	MOLKET MOTOR MK26 MOD 4, EXP LDU, w/ IGNITER MK 263-3, F/AIR-7E	4		100			108			
V260	SAFETY AND ARMING DEVICE, MK6-1, F/AIR- 2C, 2D	2		100			44			
V261	SAFETY & ARMING DEVICE, MK 7-1 F/AIR-2E, 2F, 24B	2		100			46			
V262	SAFETY AND ARMING DEVICE, MK6-0, F/AIR- 2C, 2D	2		100			44			
V263	SAFETY-ARMING DEVICE MK13-U F/AIR-9C, 9D, 9E	2		100			46			
V267	SAFETY-ARMING DEVICE MK13-U F/AIR-9C, 9D, 9E	4		100			138			39
V268	SAFETY-ARMING DEVICE, MK 13-1 F/AIR-9D, 9D, 9H	4		100			138			39
V269	MOLKET MOTOR, MK29-3, LDU, EXP, w/IGNR, MK263-0, INSTALLED, w/O PINS F/AIR-43A	4		100			108			
V296	MOLKET MTR, LDU, MK 11-2, 5 EXP, F/AIR-8D, E, F, G, H, IN CTR MK262 IN CTR MK270	101		34						
V298	MOLKET MOTOR MK12-0, 1 EXP LDU, 8314 F/ AIR-2C, 2D, 2E, 2F, 27A IN CONT' 4C 20B CONT' 4C 27B	18 102		133	1		1			
V319	MOLKET MOTOR, MK39-7, EXP LDU, w/IGNR MK263-0, w/O PINS, F/AIR-43A	4		100			108			
V323	MOLKET MTR, MK 36-2, EXP LDU, w/O PINS F/AIR-8D, 9D, 9H	1		34			146			
V327	MOLKET MOTOR, MK16 MOD, LDU EXP, w/IGNR, MK274-1A INSTALLED, w/O PINS F/AIR- 43B	106		162			267			
V332	WAXHEAD, MK, MK48-0, F/AIR-8L, 9D, 9E, 9H	2		44			39			
V333	MOLKET MOTOR, MK17-5, EXP LDU, w/O PINS, F/AIR-9B, 9D, 97A						19			
V334	MOLKET MOTOR, MK33-1, LDU EXP, w/IGNR, MK274-0 INSTALLED, w/O PINS F/AIR-43A	108		162			267			
V335	MOLKET MOTOR, MK39-3, EXP LDU, w/IGNR MK263-0, F/AIR-7E	4		100			108			
V336	MOLKET MOTOR, MK39-0, EXP LDU, w/IGNR MK263-0 INSTALLED, w/O PINS, F/AIR-43A						108			
V338	MOLKET MTR, MK 36-5, EXP LDU, w/O PINS F/AIR-8D, 9D, 9H	1		34			146			
V342	MOLKET MOTOR, MK39-1, EXP LDU, w/IGNR MK263-0, F/AIR-7E	4		100			108			

SECTION ONE

MIL-HDBK-236 I (NAVY)

ITEMS LISTED BY ODDIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

DDIC OR MALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING	CARLOADING	PALLETIZED LOADS			CONTAINERLOADING	
				DOMESTIC	PILET REEL	AMPHEROL	MIL-VAN	CON 1
				MIL-STD-1323 OR UN-63	MIL-STD-1322 OR UN-63	MIL-STD-1321 OR UN-66	MIL-STD-1326	MIL-STD-1325
V344	MILLET MOTOR, MK39-1, EXP LOD, W/104R MK269-0 INSTALLED, W/D PINS, P/487-03A				100			
V351	WAXHEAD, ME, MK 31-0 P/414-22/27/240/241	0	100	043	45			
V356	WAXHEAD, ME, MK31-1 P/414-064, 07A	0	100	043	45			
V357	MILLET MTR, MK32-2, LOD EXP, W/1544 MK 270-1, P/414-72, 72Z	100	162		207			
V363	MILLET MTR, MK 30-0, EXP LOD, W/D W/155 P/414-00, 0M	1	34		140			
V364	WAXHEAD, ME, MK 40-0, P/414-00, 00, 0M	0	44		39			
V365	WAXHEAD, ME, MK40-2, P/414-01, 00, 00, 0M	0	44		39			
V368	WAXHEAD, ME MK10-0, W/D-A PZ 0374, P/414-70	0	101		109			
V370	WAXHEAD, ME MK 5-70 P/414-20, 20	0	100	043	45			
V372	WAXHEAD, ME, MK10-0, P/414-21/27/240, 220/240	0	100	043	45			
V375	WAXHEAD, ME, MK 10-0, NOT FOR FACTICAL USE, P/414 70	0	101		109			
V376	WAXHEAD, ME, MK 30-0, P/414-70, 70	0	101	770	109			
V378	MILLET MOTOR, LOD EXP, MK 30 400 4 P/414-70			41				
V380	MILLET MOTOR MK 30-0, EXP LOD, P/414-91/4 IN MK 207-0 CONT	1	34		140			
V381	MILLET MOTOR, LOD EXP, MK 30 400 4 P/414-77-5			41				
V384	MILLET MOTOR, MK 30-1 P/414-70, 70 697 1 PER MK 207-0 CONTAINER	1	34		140			
V388	WAXHEAD, ME, MK 2-0, P/414-00, 00, 00-074-1				20			
V394	WAXHEAD SECTION, ME, W/A, W/D-3101/0 P/414-00	170						
V395	WAXHEAD SECTION, ME, W/A, W/D-3101/0 P/414-00	170						
V404	WAXHEAD SECTION, ME, MK 71 400 0 P/414-77-5	0	101		109			
V420	WAXHEAD, ME, MK 10-0, W/D-A, PZ 0374, P/414-70, 70, 70, 70, 70, 70, 70, 70, 70	0	101	770	109			

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY ODDIC/WALC SEQUENCE

DETAILED DOCUMENT NUMBERS

ODDIC OR WALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING	PALLETIZED LOADS				CONTAINERLOADING		
		MIL-STD-1332 (MIL-STD-1332-1)			DOMESTIC MIL-STD-1332 OR BR-47	AFCIT 2814 OR BR-43	ANP/MS/OL OR BR-44	MIL-STD-1332 OR BR-41	MIL-STD-1332 OR BR-42	MIL-STD-1332 OR BR-43	MIL-STD-1332 OR BR-44
		UNEXPLOD ONLY	EXPLOD & BULK								
V432	WARHEAD, HE, MC 38-0, W/S-A MC 3-2 PZ BSTR, W/U FIRING SWITCH, P/A14-70,7E	4		101			109				
V435	WARHEAD, HE, MC 38-0, W/S-A MC 3-2, PZ BSTR, FIRING SW, P/A14-70,7E	4		101	776		109				
V436	WARHEAD, HE, MC 38-0, W/S-A MC 3-2, PZ BSTR, MC 38-1, FIRING SW, MC 73, P/A14-70,8,8-2	4		101	776		109				
V523	WARHEAD SECTION, PRACTICE, MK83 W30 D W/EXERCISE HEAD MK18, PULSE AND P/JEL BOOSTER, P/A14-49	4		101			105				
V524	WARHEAD, HE MC 8-1, P/A14-98	4		43			20				
V525	WARHEAD, HE M4U-17/E P/A14-96, 2 PER MC 38-0 CONTAINER	4		44			39				
V526	WARHEAD, GM, MC 1 4666 MODS P/A14-96	4					39				
V531	WARHEAD IN E, MC 38-2 W/S & A MC 35-0 PULSE BOOSTER MC 38-1 AND FIRING SWITCH MC 73 P/A14-76-2/3	4		101			109				
V540	WARHEAD M4U-17/B P/A14-91/M-79 1 PER CAU-129/E CONTAINER	4		101	776		109				
V550	INITIATOR, MK1 M14 1864						6				
V552	IGNITER M177-1 P/414 MTR 11-4-5, P/414 85, 84-68J						5				
V577	PROPULSION SECTION M4J-6378 P/A14-94A	110		161			828				
V578	LOCKET MOTOR MC96 W30 2 (DIRTY) IN CAT M372 MODS 2,3043	20V									
V580	LOCKET MOTOR, MC MC38-9 P/A14 84/M414- 94 1 PER MC 287-0 CONTAINER	1		34			148				
V585	PROPULSION SECTION, MC M4U-667 A/B FOR A14-94C, 1 PER CAU-131/E CAT	110		161			828				
V670	BATTERY, MERCURY 4C181 TYPE						299				
V681	BOOSTER, LOCKET MOTOR MC 70-0 EXPLOSIVE LOADED, P/A14-678 SM-2,1 PER MC 230-0, -1 CONTAINER	14		133							
V696	TAIL SECTION MC 11 M4U 0, P/DESTRUCTION MC 41 (ASW)						229				
V723	PROPELLANT P/AMUCHEMATEX MINE 4637						38				
V770	ARMAMENT SECTION, MC M4U-10A/B, P/A14- 94C 1 PER CAU-103/E CAT	1		100			824				

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBERS

DODIC OR MILC	DESCRIPTION OF AMMUNITION	UNLOADING OR MILC	CARLOADING OR MILC	PALLETIZED LOADS			CONTAINER LOADS	
				DOMESTIC	FLEET ISSUE	ASSEMBLED	MILVAN	CONT
				MIL-STD-1321 OR MIL-STD-1321 OR MIL-STD-1321	MIL-STD-1321 OR MIL-STD-1321 OR MIL-STD-1321	MIL-STD-1321 OR MIL-STD-1321 OR MIL-STD-1321	MIL-STD-1321 OR MIL-STD-1321 OR MIL-STD-1321	MIL-STD-1321 OR MIL-STD-1321 OR MIL-STD-1321
Z002	BULGED MISSILE, TRAINING NR10-2 (ARJAN 5147040) 14		82					
Z010	CONTAINER MC 205-3, P/414-2C-23-2L-2F 1 3M 67A, LSTR P143		100	748	29			
Z013	CONTAINER MC 202-0 P/404-43A/0 41430, EMPTY		100		101			
Z036	MOTOR MOTOR MC36 4005 0-1 (2124) 14 175 LAIN MC503-0 OR C47R MC372 MC373 2-2343 204							
Z047	BUNT SECTION, GUNBU MISSILE J2447 MCJ-20/A P/474 80-276-3M-911 MC 1474 M14, M10 AND 100				169			
Z061	PIN SET, MISSILE P/414-86-8J, 454-84, COMB. OF ANY 4 P/414 AND MACKS 4 SET 1729336-1, 2, 3, 4 1729340-1, 2, 3, 4, 5		100		223			
Z062	PIN SET, BOOSTER P/414-86-8J, 454-84, CONSISTS OF 4 EA OR 1729132-1		100		224			
Z063	PIN SET, MISSILE P/414-86-8J, 454-84, CONSISTS OF 4 EA OR 1728949-1		100		191			
Z065	PIN ASST MC 1-2, PIN ASST 70 32-4 SET OF 4 EACH, P/64 MC 3-4 1744471				172			
Z076	PIN ASST MC3-0 PIN ASST MC23-1 SET 4 EA, P/64 MC 1/2, 444444				84			
Z076	PIN ASST MC3-0 PIN ASST MC23-1 SET 4 EA, P/64 MC 1/2, 444444				100			
Z087	ARMAMENT SECTION, P/20-27A/0 TACTICAL P/404134 414-347A		100	836				
1005	TORPEDO MC48-0 REC. COMPLETE ASST. W/O DISPENSED							
1007	TORPEDO MC48-0 REC. COMPLETE ASST. W/O DISPENSED							
1009	TORPEDO MC48-1 REC. W/O DISPENSED REC. BIT CONFIGURATION							
1011	TORPEDO MC48-2 REC. W/O DISPENSED REC. BIT CONFIGURATION							
1013	TORPEDO MC48-4 REC. W/O DISPENSED REC. BIT CONFIGURATION							
1021	TORPEDO MC48-5 REC. EXTENDED RANGE W/O DISPENSED REBIT CONFIGURATION							
1023	TORPEDO MC48-7 REC. EXTENDED RANGE W/O DISPENSED REBIT CONFIGURATION							

SECTION ONE

MIL-HDBK-238 I (NAVY)

ITEMS LISTED BY DODIC/NAIC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR NAIC	DESCRIPTION OF AMMUNITION	DETAILED DOCUMENT NUMBER								
		TRUCKLOADING		CARLOADING	PALLETIZED LOADS				CONTAINER LOADING	
		MIL-STD-130 OR 131	MIL-STD-130 OR 131		DOMESTIC	RUET FEELER	ASPHALT/DIRT	MIL VAN	CON L	
PROVIDER CMT	TYPE A C/PK	MIL-STD-1225 OR 1242	MIL-STD-1225 OR 1243	MIL-STD-1225 OR 1244	MIL-STD-1225 OR 1245	MIL-STD-1225 OR 1246	MIL-STD-1225 OR 1247			
1425	TORPEDO MK48-4 EXC EXTENDED RANGE W/O DISPENSER & MOUNT CONFIGURATION	180								
1400	WASHOFT. TORPEDO MK 46-4					273				
1401	TORPEDO MK 46-1 P-2 TRACKING BUOYANT W/EA MD MK 85-3 W/O LAUNCH ACCESSORIES IN CONTAINER MK 197-1 IN CONTAINER MK 333-0	14		193		241 273				
1402	WASHOFT. TORPEDO MK 46-0 W/O ACCESS.					273				
1403	TORPEDO MK 46-1 P-2 TRACKING BUOYANT W/O LAUNCH W/EA MD MK 85-3 IN CONTAINER MK 197-1 IN CONTAINER MK 333-0	14		193		241 273				
1404	TORPEDO MK 46-1 P-2 TRACKING BUOYANT W/EA MD MK 85-3					273				
1405	TORPEDO MK 46-1 P-2 TRACKING BUOYANT W/O LAUNCH W/EA MD MK 85-3					273				
1406	TORPEDO MK 46-1 P-2 TRACKING BUOYANT W/ASROC ACCESSORIES					273				
1407	TORPEDO MK 46-1 P-2 BUOYANT EXERCISE W/O LAUNCH ACCESSORIES IN CONTAINER MK 197-1 IN CONTAINER MK 333-0	14		193		241 273				
1408	TORPEDO MK 46-1 P-2 BUOYANT EXERCISE W/ASROC ACCESSORIES					273				
1409	TORPEDO MK 46-1 BUOYANT EXERCISE W/O LAUNCH ACCESSORIES IN CONTAINER MK 197-1 IN CONTAINER MK 333-0	14		193		241 273				
1410	TORPEDO MK 46-1 TRACKING BUOYANT W/O LAUNCH ACCESSORIES W/EA MD MK 85-3 IN CONTAINER MK 197-1 IN CONTAINER MK 333-0	14		193		241 273				
1411	TORPEDO MK 46-2 TRACKING BUOYANT W/O LAUNCH W/EA MD MK 85-3					273				
1420	TORPEDO MK48-4 WASHOFT. COMPLETE ASSY. W/O DISPENSER	110								
1421	TORPEDO MK48-4 WASHOFT. COMPLETE ASSY. W/O DISPENSER	110								
1422	WASHOFT. TORPEDO MK 46-5, BASIC					273				
1423	TORPEDO MK 46-5 EXERCISE W/O LAUNCH W/EA MD MK 85-3					273				

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/NALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR NALC	DESCRIPTION OF AMMUNITION	UNLOADING MIL-STD-122 OR MIL-STD-123 OR MIL-STD-124	LOADING MIL-STD-123 OR MIL-STD-124	PALETTIZED LOADS			CONTAINER LOADS	
				DOMESTIC	FLYET ISSUE	AMPHIBIOUS	MIL VAN	CONR
				MIL-STD-122 OR MIL-STD-123 OR MIL-STD-124	MIL-STD-122 OR MIL-STD-123 OR MIL-STD-124	MIL-STD-122 OR MIL-STD-123 OR MIL-STD-124	MIL-STD-122 OR MIL-STD-123 OR MIL-STD-124	MIL-STD-122 OR MIL-STD-123 OR MIL-STD-124
1428	WARSHOT, TORPEDO MK 46-5, A/L LAUNCHED					273		
1429	TORPEDO MK 46-5 EXERCISE TUBE LAUNCH W/ER MU MK 83-4					273		
1430	WARSHOT, TORPEDO MK 46-5, W/ASROC ACCESSORIES					273		
1431	TORPEDO MK 46-5 EXERCISE W/ASROC ACCESSORIES, W/ER MU MK 83-4					273		
1432	WARSHOT, TORPEDO MK 46-5 TUBE LAUNCHED					273		
1433	TORPEDO MK 46-5 EXERCISE A/L LAUNCHED, W/ER MU MK 83-4					273		
1434	WARSHOT, TORPEDO MK 46-5 MELD LAUNCHED					273		
1435	TORPEDO MK 46-5 EXERCISE, BASIC W/EXERCISE HEAD MK 83-4					273		
1437	TORPEDO MK 46-5 EXERCISE MELD LAUNCHED W/ER MU MK 83-3					273		
1439	TORPEDO MK 46-5 EXERCISE TUBE LAUNCHED W/ER MU MK 83-3					273		
1442	KOLKET RUF-5A-18/4, ASROC, WARSHOT TOR- PEDO MK46-5 PAYLOAD	14	60					
1443	KOLKET RUF-5C-4/E, ASROC, SPEC EAC TOR- PEDO MK46-5 EAC PAYLOAD	14	60					
1444	KOLKET RUF-5C-4/4, ASROC, WARSHOT TOR- PEDO MK46-5 PAYLOAD	14	60					
1445	KOLKET RUF-5C-4/E, ASROC, WARSHOT TOR- PEDO MK46-5 EAC BUOYANT PAYLOAD	14	60					
1446	KOLKET RUF-5B-3/4, ASROC, WARSHOT TOR- PEDO MK46-5 PAYLOAD	14	60					
1448	TORPEDO MK46-5, WARSHOT W/O DISPENSEM MK10-0011 CONFIGURATION	114						
1449	KOLKET RUF-5B-3/E, ASROC, SPEC EAC, TORPEDO MK46-5 EAC PAYLOAD	14	60					
1456	TORPEDO MK46-5, WARSHOT W/O DISPENSEM MK10-0011 CONFIGURATION	114						
1457	KOLKET RUF-5A-18/E, ASROC, SPEC EAC, TORPEDO MK46-5 EAC PAYLOAD	14	60					
1458	TORPEDO MK46-5, WARSHOT, W/O DISPENSEM MK10-0011 CONFIGURATION	114						

SECTION ONE

MIL-HDBK-236 T (NAVY)

ITEMS LISTED BY DODIC/MALC SEQUENCE

DATED DOCUMENT NUMBER

CODE OR MALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING				PALLETIZED LOADS				CONTAINER LOADS	
		MIL-STD-129 OR 129-1		MIL-STD-129 OR 129-1		MIL-STD-129 OR 129-1		MIL-STD-129 OR 129-1		MIL-STD-129 OR 129-1		MIL-STD-129 OR 129-1	
		MINI-MALC ONLY	TTC & CTRC	OR 129-1	OR 129-1	OR 129-1	OR 129-1	OR 129-1	OR 129-1	OR 129-1	OR 129-1	OR 129-1	OR 129-1
1457	MUSKET RUM-5A-19/E, ASROC, ERC TORPEDO MK46-5 ERC BUOYANT PAYLOAD			60									
1458	TORPEDO MK46-2 HAKSHOT, W/O DISPENSER REBIT CONFIGURATION	110											
1460	TORPEDO MK46-4 HAKSHOT, W/O DISPENSER REBIT CONFIGURATION	110											
1462	TORPEDO MK46-1 HAKSHOT, W/O DISPENSER REBIT CONFIGURATION	110											
1464	TORPEDO MK46-3 HAKSHOT, W/O DISPENSER REBIT CONFIGURATION	110											
1466	TORPEDO MK46-4 HAKSHOT, W/O DISPENSER REBIT CONFIGURATION	110											
1467	TORPEDO MK 46-5 EXERCISE W/ASROC ACCESSORIES						273						
1469	TORPEDO MK 46-5 EXERCISE A/C LAUNCHED, W/EX MK 83-3						273						
1471	TORPEDO MK 46-5 EXERCISE, BASIC						273						
1504	MUSKET RUM-5A-16, ASROC, HAKSHOT TORPEDO MK 46-1 PHASE 2 PAYLOAD	10		60			111						
1505	MUSKET RUM-5A-16E, ASROC, EXERCISE TORPEDO MK 46-1 PHASE 2 PAYLOAD	10		60			111						
1506	MUSKET RUM-5A-17, ASROC, HAKSHOT TORPEDO MK 46-2 PHASE 2 PAYLOAD	10		60			111						
1507	MUSKET RUM-5A-17E, ASROC, EXERCISE TORPEDO MK 46-2 PAYLOAD	10		60			111						
1510	TORPEDO MK 46-1 P-2, HAKSHOT W/O LAUNCH ACCESSORIES IN CONTAINER MK 197-1 IN CONTAINER MK 333-0	10		193			241 273						
1511	TORPEDO MK 46-1 P-2, EXERCISE COMPLETE ASSEMBLY, TUBE LAUNCHED						273						
1512	TORPEDO MK 46-1 P-2, HAKSHOT TUBE LAUNCHED IN CONTAINER MK 197-1 IN CONTAINER MK 333-0	10		193			241 273						
1513	TORPEDO MK 46-1 P-2, EXERCISE COMPLETE ASSEMBLY, AIR LAUNCHED						273						
1514	TORPEDO MK 46-1 P-2, HAKSHOT A/C LAUNCHED						273						
1515	TORPEDO MK 46-1 P-2, EXERCISE COMPLETE ASSEMBLY, TUBE LAUNCHED						273						

SECTION ONE

- * (1) NO 46-5A ON MIL-STD-1293 PREPARED FOR CONREP VERTREP REFER TO DD 44617.
- * (2) NO 46-5A ON MIL-STD-1293 PREPARED FOR CONREP VERTREP HANDLE AS PER
 LOOSE CARDS CITED IN DD 44617.

MIL-HDBK-236 I (NAVY)

ITEMS LISTED BY DODIC/NALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR NALC	DESCRIPTION OF AMMUNITION	D/C LOADING	C/L LOADING	PALLETIZED LOADS			CONTAINERLOADING	
				DOMESTIC	FLEET ISSUE	BIBLIOPHILS	MILVAN	COML
1516	100PEJ0 M4 46-1 P-2, WARSHOT TUBE LAUNCHED				273			
1518	100PEJ0 M4 46 MOD 1, WARSHOT TUBE LAUNCHED	14	193		241			
1517	100PEJ0 M4 46 MOD 1, EXERCISE TUBE LAUNCHED	14	193		241			
1518	100PEJ0 M4 46-0, WARSHOT, AIR LAUNCHED				273			
1519	100PEJ0 M4 46-0, EXERCISE AIR LAUNCHED				273			
1519	100PEJ0 M4 46 MOD 1, WARSHOT TUBE LAUNCHED	14	193		241			
1519	100PEJ0 M4 46 MOD 0 EXERCISE TUBE LAUNCHED				121			
1548	MURKET M4-3A-8, ADMUC, WARSHOT FORGELY M4 M4 3-4	14	60		111			
1548	MURKET M4-3A-8/E, ADMUC, EXERCISE FORGELY M4 M4 3-4	14	60		111			
1552	MURKET M4-3A-8 ADMUC, WARSHOT, FORGELY M4 M4 3 MOD 3	14	60		111			
1561	MURKET M4-3A-8/E, ADMUC, EXERCISE FORGELY M4 M4 3-4	14	60		111			
1564	MURKET M4-3A-12 ADMUC, WARSHOT FORGELY M4 M4 3 MOD 0	14	60		111			
1565	MURKET M4-3A-12/E ADMUC, EXERCISE FORGELY M4 M4 3 MOD 0, EXERCISE	14	60		111			
1566	MURKET M4-3A-12 ADMUC, WARSHOT, FORGELY M4 M4 3 MOD 1	14	60		111			
1567	MURKET M4-3A-12/E ADMUC, EXERCISE FORGELY M4 M4 3 MOD 1	14	60		111			
1573	100PEJ0 M4 46 MOD 1, EXERCISE TUBE LAUNCHED	14	193		241			
1576	100PEJ0 M4 46 MOD 1, WARSHOT, AIR LAUNCHED				111			
1588	100PEJ0 M4 46-2, WARSHOT, AIR LAUNCHED, W/C LAUNCH ACCESSORIES				273			
1590	100PEJ0 M4 46-2, WARSHOT, AIR LAUNCHED				273			
1591	100PEJ0 M4 46-2, JOINT, EXERCISE LAUNCH ASSEMBLY, A/C LAUNCHED				273			
1592	100PEJ0 M4 46 MOD 2, WARSHOT TUBE LAUNCHED IN CONTAINER M4 107-1 IN CONTAINER M4 339-0	14	193		241 273			

SECTION ONE

- * 111 M4 M4-3A OR MIL-STD-1223 PREPARED FOR COMREP VERTREP REFER TO DD 44617.
- * 121 M4 M4-3A OR MIL-STD-1223 PREPARED FOR COMREP VERTREP HANDLE AS PER
LOADING CARDS CITED IN DD 44617.

MIL-HDBK-238 T (NAVY)

ITEMS LISTED BY DODIC/NALC SEQUENCE

DETAILED DOCUMENT NUMBER

DODIC OR NALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING		PALLETIZED LOADS				CONTAINERLOADING		
		MIL-STD-1316 2E (1951)		MIL-STD-1316 OR 98-42		DOMESTIC	FLEET	GRJL	AMPHIBIOUS	MIL-STD-1316 OR 98-42	MIL-STD-1316	MIL-STD-1316
		ONLY	100% A DOTT	OR 98-42	OR 98-42	OR 98-01	OR 98-02	MIL-STD-1316	MIL-STD-1316			
1992	TORPEDO Mk 46 MOD 2, EXERCISE TUBE LAUNCHED IN CONTAINER KC 197-1 IN CONTAINER KC 923-0	14		193						241 273		
1994	TORPEDO Mk 46 MOD 2 WARMOT HELD/LAMP LAUNCHED IN CONTAINER KC 923-U									273		
1995	TORPEDO Mk 46-2, EXERCISE, HELD/LAMP LAUNCHED IN CONTAINER KC 923-U									273		
1996	TORPEDO Mk 46-1 WARMOT, COMPLETE ASSY TUBE LAUNCHED	114										
1997	TORPEDO Mk 46-2, EXERCISE, COMPLETE ASSEMBLY, HELD LAUNCHED IN CONTAINER KC 197-1 IN CONTAINER KC 923-U	14		193						241 273		
1998	TORPEDO Mk 46-1, WARMOT, COMPLETE ASSY, W/TORPEDO MOUNTED DISPENSER TUBE LAUNCHED	114										
1999	TORPEDO Mk 46-1, EXERCISE, COMPLETE ASSEMBLY, TUBE LAUNCHED	104										
1000	GM, TERRIER RIM-23-1 W/HARHEAD	17		91						(1)		
1010	GM, TERRIER RIM-20-2, W/O HARHEAD	17		91						(1)		
1014	GM, TERRIER RIM-20-4, W/O HARHEAD	17		91						(1)		
1016	GM, TERRIER RIM-23-5 W/HARHEAD	17		91						(1)		
1018	GM, TERRIER RIM-23-6 W/O HARHEAD	17		91						(1)		
1019	GM, TERRIER RIM-23-6 W/EX HEAD	17		91						(1)		
1024	GM, TERRIER RIM-2E-3 W/HARHEAD	17		91						(1)		
1025	GM, TERRIER RIM-2E-3 W/EX HEAD	17		91						(1)		
1028	GM, TERRIER RIM-2E-5 W/HARHEAD	17		91						(1)		
1040	GM, TERRIER RIM-27-4 W/HARHEAD	17		91						(1)		
1042	GM, TERRIER RIM-27-4 W/EX HEAD	17		91						(1)		
1050	MISSILE, TARTAR RIM-240-1 IN CATH MC //Z MODS 1.3.4.560	19										
1060	MISSILE, TARTAR RIM-240-2 IN CATH MC //Z MODS 1.3.4.560	19										
1061	GM, TARTAR RIM-242 IMPROVED-4 W/EX MU	19		92						(1)		
1074	GM, TALOS RIM-8G-2 W/HARHEAD			34								

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* (1) NO NR-94 ON MIL-STD-1316 PREPARED FOR COMREP VERTREP REFER TO DD 44617.
 * (2) NO NR-94 ON MIL-STD-1316 PREPARED FOR COMREP VERTREP HANDLE AS PER
 LOOSE CARGO CITEU IN DD 44617.

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ITEMS LISTED BY DODIC/MALC SEQUENCE

DETAILED DOCUMENT NUMBER

BOOK OR MALC	DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING	PALLETTIZED LOADS				CONTAINER LOADING	
		MIL-STD-129 TABLE 1			MIL-STD-1222 OR 98-42	DOMESTIC	FLIGHT CREW	AMPHIBIOUS	MIL-VAN	COML
		ANCHOR PILE	TOP A CODE							
1676	GM. TALOS-ARM RQ4-EM-1 w/HARHEAD	21		33						
1678	GM. TALOS-ARM RQ4-EM-2 w/HARHEAD	21		33						
1627	GM. STANDARD-ARM RQ4-70C31 TACTICAL	110		146			(1)			
1632	GUIDED MISSILE, STANDARD ARM, TACTICAL, RQ4-70D-1	110		146			(1)			
1910	GM. STANDARD-ARM, RQ4-00A-5 w/HARHEAD, w/O DTL, BLOCK IV IN VLS CONTAINER	150 203		134			(1)			
1911	GM. STANDARD-ARM, RQ4-00A-5 w/EE HEAD, BLOCK IV IN VLS CONTAINER	150 203		134			(1)			
1914	GM. STANDARD-ARM, RQ4-00A-5 w/HARHEAD, AND w/O DTL, BLOCK IV IN VLS CONTAINER	150 203		134			(1)			
1922	GUIDED MISSILE, RQ4-07A-4, STANDARD-EM NR, w/O DORSAL IN	17		132			(1)			
1926	GM. STANDARD-EM, RQ4-07A-5 w/HARHEAD, w/O DTL, BLOCK IV	17		132			(1)			
1927	GM. STANDARD-EM, RQ4-07A-5 w/EE HEAD, BLOCK IV	17		132			(1)			
1930	GM. STANDARD-EM, RQ4-07A-6 w/HARHEAD, w/O DTL, BLOCK V	17		132			(1)			
1931	GM. STANDARD-EM, RQ4-07A-6 w/EE HEAD, BLOCK V	17		132			(1)			
1934	GM. STANDARD-EM, RQ4-00A-6 w/HARHEAD, w/O DTL, BLOCK V	150		134			(1)			
1942	GM. STANDARD-EM, RQ4-00B-2 w/HARHEAD, w/O DTL, BLOCK V	150		134			(1)			
1943	GM. STANDARD-EM, RQ4-00B-2 w/EE HEAD, BLOCK V	150		134			(1)			
1946	GM. STANDARD-EM, RQ4-00B-2 w/HARHEAD, AND w/O DTL, BLOCK V	150		134			(1)			
1948	GM. STANDARD-EM, RQ4-00A-7 w/HARHEAD, BLOCK V	150		134			(1)			
1949	GM. STANDARD-EM, RQ4-00A-7 w/EE HEAD, BLOCK V	150		134			(1)			
1950	GM. STANDARD-EM, RQ4-00A-7 w/HARHEAD AND w/O DTL, BLOCK V	150		134			(1)			

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* 131 NO W-34 ON 91-510-1323 UNPAID FOR COMREP VERIFIED REFER TO DD 44617.
 * 121 NO W-34 ON 91-510-1323 UNPAID FOR COMREP VERIFIED HANDLE AS PER
 LOSS CARNO LITER IN DU 44617.

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DETAILED DOCUMENT NUMBER

DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING				PALLETIZED LOADS				CONTAINER LOADING	
	MIL-STD-113 OR 113-1		MIL-STD-113B OR 113-1		MIL-STD-113C OR 113-1		MIL-STD-113D OR 113-1		MIL-STD-113E OR 113-1		MIL-STD-113F OR 113-1	
	RETURNABLE ONLY	NON-RETURNABLE & COC										
ASROC												
40CAL MOTOR IN CONTAINER MK178	19											
40CAL MOTOR 11.65 INCH				59								
TORPEDO MK44 IN CONTAINER MK187-1				54								
TORPEDO MK44, 46, MODS IN CNTR MK187, MODS	12			193				241				
HEAD FOR TORPEDO MK44 IN CNTR MK188	2			57		38						
ARTERY												
JAY												
GA - 310/U - FIUL	2			100				164				
GA - 310/U - DUL	2			100		743						
GA - 326/U - FIUL	2			100				163				
GA - 326/U - DUL	2			100		744						
GA - 1359/U - FIUL	2			100				164				
GA - 1359/U - DUL	2			100		743						
PERMUTATION MK41 MOD	2			100		16						
4000 TYPE IN S/A ANTD BJA MK1-0								267				
4000 TYPE MK 131 TYPE								299				
BEACH												
EXPLOSIVE LOADED												
SUBMARGE (EXPL LOO) F/71-FRAG PROJECTILE	161			100		843						
						844						
BRANCH A	24											
BM81												
CHEMICAL												
M94 IN CONTAINER 410 MOD 0	31			69								
M116 -PETEVE- IN CONTAINER MK408 MOD 0	2			14								
DEMOLITION												
750 LB M117 - 190 1325-232-6351 REV F	120			171								
750 LB M117A1 - DUL	39	46		77		703						
750 LB M117A1 - FIUL	1			100				161				
GLU-318 AIR FORCE JET LOAD	87			117								
DEPIN												
750 LB. AN-M854	1			100		173						
FRAGMENTATION												
100LB CLUSTER M28 - M28A2	2			100		185						
250LB AN-M88 -DOMESTIC UNIT L7A3-	2			100		42						
250LB AN-81 -DOMESTIC UNIT L7A3-	2			100		42						
250LB AN-81, LIVE	24			21								
GENERAL PURPOSE												
AN												
100LB AN-M30	2			101		172						
250LB AN-57 - 37A1	23			20								
250LB AN-57 - 37A1 -DOMESTIC JET LOAD-	2			100		40						
300LB AN-M644	2			24								
300LB AN-M644A1	2			100		175						
1000LB AN SERIES	34			23								
2000LB AN SERIES	2			26								
3000LB M-118	91											
LOW UNAS												
250LB M81 - MODS - LOOSE - LIVE				28								
250LB M81 MOD 1 - LOOSE - EMPTY				19							43	

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DETAILED DOCUMENT NUMBERS

DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARTLOADING	PALLETIZED LOADS				CONTAINERLOADING	
	MIL-STD-1113 OF 1113			MIL-STD-1228 OR 1113	DOMESTIC	FLEET ISSUE	AMPHIBIOUS	MILVAN	CONR
	MIL-STD-1113 ONLY	1113 & COIC							
BOMB									
250LB MK81 A/F TPO 1325-092-0848, REV M	38		75						
250LB MK81 -FLEET ISSUE UNIT LOAD-	5		9		15			1	
500LB MK82 -LOOSE - LIVE-			22						
500LB MK82 -LOOSE - EMPTY-			23					44	
500LB MK82 -DOMESTIC UNIT LOAD-	34	33	74	702					
500LB MK82 -FIL- ON BOMB PALLET 4CV	6	34	10		31			4	
500LB MK82 ON PALLET MKM-149/E									
A/F TPO 01-006-2457	170		178						
500LB MK82-2.FIL-ON BOMB PALLET 4CV W/SADDLES	104		10		223			14	
500 LB MK82-2 (TP) & BDU-45/B (INERT LOADED) ON PALLET 4CV-122/E	112		157		234			21	
500 LB MK 82 & MDS AND BDU-45/B (INERT LOADED, UNCOATED) ON PALLET 4CV-122/E					205				
500LB MK82 - MDS AIR FORCE U/L									
TPO 1325-294-4192, REVISION 6 OR 7 REVISION R THRU AA	81	85	74						
	100	107	150					3	
1000LB MK83 -DOMESTIC UNIT LOAD WITH METAL ROSE PLUGS		43	98	703					
WITH PLASTIC ROSE PLUGS		43	78	703					
1000LB MK83, FIL	7		11		35			2	
1000LB MK83-5 (THERMALLY PROTECTED)	7		11		243				
2000LB MK84 -LOOSE - LIVE-	42		73						
2000LB MK84 -LOOSE - EMPTY-	45								
2000LB MK84, FIL	53		65		127				
2000 LB MK 84 MDS 3,4,65 (THERMALLY PROTECTED)	53		175		253				
MK 1115 MOD 0 IN CNTR MK482						134			
PRACTICE									
3LB. MINITURE, AN-MK23	2		100	186					
3LB. MINITURE, MK104 MDS				811	182				
25LB. MK76 MOD4	2		101	34					
25 LB. MK76 MOD5 4, 5, 67, D/L	2		143	609					
25 LB. MK76 MOD5 4, 5, 67, U/L	109		100		217			22	
25 LB. MK76-5.71 B/LK PACK, D/L/U/L	2		100	45	300				
BDU-46/B				91	221				
BOOSTER									
DEPTH CHARGE MK6	1		100	231					
UNDERWATER MINE MK18	2		100	737					
BRITVE AIRCRAFT FLARE MKU 32/B99	1		100		94			23	
BUMSTERS, BOMB MK5-0 IN CNTR MK417, FIL	79		113		173				
CANISTER F/COU-CLUSTER BOMB -EMPTY-				804					
CARTRIDGE									
12-GAGE									
PAPER- 419- 460 RDS PER CNTR	3		100				1		
BRASS- 675 RDS PER CNTR, 10 CNTRS TO J/L	3		100				4		
PAPER- 500 RDS PER CNTR	2		100				2		
PAPER- 675 RDS PER CNTR	3		100				3		

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DETAILED DOCUMENT NUMBER

DESCRIPTION OF AMMUNITION	BUCKLOADING MIL-STD-131 OR 131A OR 131B OR 131C OR 131D OR 131E OR 131F OR 131G OR 131H OR 131I OR 131J OR 131K OR 131L OR 131M OR 131N OR 131O OR 131P OR 131Q OR 131R OR 131S OR 131T OR 131U OR 131V OR 131W OR 131X OR 131Y OR 131Z	CARLOADING MIL-STD-132 OR 132A OR 132B OR 132C OR 132D OR 132E OR 132F OR 132G OR 132H OR 132I OR 132J OR 132K OR 132L OR 132M OR 132N OR 132O OR 132P OR 132Q OR 132R OR 132S OR 132T OR 132U OR 132V OR 132W OR 132X OR 132Y OR 132Z	PALLETIZED LOADS			CONTAINERLOADING	
			DOMESTIC	FLIGHT ISSUE	AMPHIBIOUS	SILVER	CORR.
			MIL-STD-132A OR 132B	MIL-STD-132C OR 132D	MIL-STD-132E OR 132F	MIL-STD-132G OR 132H	MIL-STD-132I OR 132J
CARTRIDGE							
CALIBER .223 CENTER FIRE	2	100	21				
CALIBER .30 IN SMALL ARMS CNTR MK 1-0 AP	9*	100	26				
CLIPPED							
324 ROUNDS PER CONTAINER	2	100			19		
480 ROUNDS PER CONTAINER	2	100			20		
API-M14 480 ROUNDS PER CONTAINER	2	100			20		
BALL							
BELTED	2	100			16		
CLIPPED							
768 OR 1000 ROUNDS PER CONTAINER	2	100			16		
1344 OR 1500 ROUNDS PER CONTAINER	3	100			17		
LINKED							
IN SMALL ARMS BOX MK1 MOD0	2	100			16		
768 OR 1000 ROUNDS PER CONTAINER	3	100			15		
1000 OR 1040 ROUNDS PER CONTAINER	2	100			140		
1800 RDS CONTAINER	2	100			17		
IN CNTR - DNG 7490372	3	100					
CARBINE							
1200 ROUNDS PER CONTAINER	2	100			12		
1400 ROUNDS PER CONTAINER	3	100			10		
2400 ROUNDS PER CONTAINER	3	100			14		
2800 ROUNDS PER CONTAINER	3	100			11		
3450 ROUNDS PER CONTAINER	2	100			13		
TRACER							
600 ROUNDS PER CONTAINER	2	100			10		
1000 OR 1040 ROUNDS PER CONTAINER	3	100			15		
1344 OR 1500 ROUNDS PER CONTAINER	3	100			17		
CALIBER .38 BALL, SPECIAL M41							
1200 ROUNDS PER CONTAINER	2	100			22		
2400 ROUNDS PER CONTAINER	2	100			21		
CALIBER .45 BALL, 9 1911							
IN CONTAINER 7553347 - 2000 RDS/CNT4	2	100			23		
IN CONTAINER 7553056 OR 7491862	2	100			24		
IN CONTAINER 7499839	3	100			23		
IN CONTAINER 439182 -3600 RDS/CNTR	62	100	27				
IN 12 30-ROUND CARTONS	62	100	27				
20 CNTS PER UNIT LOAD ON M12 PALLET	62	100	27				
BLANK-49, DUPHY-M1921 OR TRACER-426	62	100	27				
CALIBER .50 IN 3/4 ARMO BOX MK 1-0	127	100	28			40	
BALL							
LINKED							
110 ROUNDS PER CONTAINER -3 API-	3	100			28		
200 TO 220 ROUNDS PER CONTAINER	2	100		263	26		
210 ROUNDS PER CONTAINER	2	100			29		
426 ROUNDS PER CNTR -3/4 ARMO BOX M11-	141	100			154	43	
TRACER							
M47 -240 ROUNDS PER CONTAINER--	3	100			27		

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DETAILED DOCUMENT NUMBER

DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING	PALLETIZED LOADS					CONTAINERLOADING	
	MIL-STD-131B CR 00-43	MIL-STD-131C CR 00-43		DOMESTIC	FLEET (80%)	AMPHIBIOUS	MIL VAM	COM		
				MIL-STD-1320 CR 00-43	MIL-STD-1321 CR 00-43	MIL-STD-1322 CR 00-43	MIL-STD-1323 CR 00-43	MIL-STD-1324 CR 00-43	MIL-STD-1325 CR 00-43	
CARTRIDGE										
200 TO 220 ROUNDS PER CONTAINER	2		100			26				
7.62 MILLIMETER										
BALL, NATO										
700 RDS/CTN, CLIPS IN BANDOLEERS	3		100			5		42		
800 RDS / CNTR, LINKED	2		100		193					
840 RDS/CTN, CLIPS IN BRD W/MAG FILLER	2		100		192			42		
880 OR 960 RDS/CARTON	3		100							
1200 ROUNDS PER CARTON	3		100							
MPT, 460	2		100							
TRACER - LINKED	2		100							
9 MM BALL, PARABELLUM				34						
20 MILLIMETER										
ANTI-AIRCRAFT IN 20MM AMMO BOX MK3	2		0		30					
ON PALLET MK 3 (40 X 48)	2		7		31					
ON PALLET MK12 (35 X 49.5)										
AIRCRAFT / NOT LINKED			100	870	294					
M50 SERIES IN CNTR M548										
M90 SERIES			100		29	11		33		
IN 3/4 AMMO BOX MK1	126		100		29					
IN WOOD BOX, DNG 76-1-358					846					
MK100 SERIES IN 3/4 AMMO BOX MK1 (DUL)	180		100		874					
MK100 SERIES IN 3/4 AMMO BOX MK1 (F1JL)	179		100			0		33		
AIRCRAFT / LINKED										
M50 SERIES IN CNTR M548	2		100	872	187	156		30		
M90 SERIES IN 3/4 AMMO BOX MK1										
150 ROUNDS / BOX	126		100		29			33		
120 ROUNDS / BOX	2		100			11				
IN 20MM AMMO BOX MK3						92				
MK100 SERIES IN 3/4 AMMO BOX MK1	8		100	875	137			33		
30 MILLIMETER										
M1. F/ADEN GUN, IN 68RD CNTR			100		289	167				
TP. F/ADEN GUN, IN 38RD CNTR			100		290	168				
40 MILLIMETER										
BLANK SALUTING, IN CNTR MK 229-0	3		101		264			35		
MK. IN AMMO BOX MK1-0	3				10					
MK-M406 IN CONTAINER 4366						144				
60 MILLIMETER, MK M4946	136		100			131				
76 MILLIMETER/62 CAL IN ADAPTER MK 121-0	164		177		243			55		
81 MILLIMETER										
MK 362	2		100			30				
MK 374 WITH PUZE PD M3445	3		100			129				
MK M4341	2		100			31				
ILLUMINATING M30141	3		100			32				
SMOKE WP M37	3		100			33				
SMOKE, WP 375 WITH PUZE PD M32	3		100			130				

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DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING		PALLETIZED LOADS				CONTAINER LOADS	
	MIL-STD-1313 (OF 1311)	MIL-STD-1313 (OF 1311)	MIL-STD-1313 (OF 1311)	MIL-STD-1313 (OF 1311)	DOMESTIC	FLEET MILITARY	AMPHIBIOUS	MILVAM	CONR	
					MIL-STD-1313 (OF 1311)	MIL-STD-1313 (OF 1311)	MIL-STD-1313 (OF 1311)	MIL-STD-1313 (OF 1311)	MIL-STD-1313 (OF 1311)	
CARTRIDGE										
90 MILLIMETER SMOKE, WP	2		100				34 167			
105 MILLIMETER HE, ILLUM. OR SMOKE IN CNTR 754972	3		100				33			
HE OR SMOKE IN 36.75 INCH LONG CNTR	2		100				36			
HE OR SMOKE IN 37.25 INCH LONG CNTR	2		100				36			
WP	3		100				133			
106 MILLIMETER M344	3		100				37			
M346	2		100				38			
3/30 (SERVICE & TRAINING) GUL	2		132	774				27		
3/30 (SERVICE & TRAINING) FILA	3		147			1				
3/30 (SLAMM, SALUTING) FILA						265				
3/30 (SHORT, FLASHLESS) FILA						265				
4.2 MORTAR HE, ILLUMINATING & SMOKE, 7549248	97		100				39			
HE, ILLUMINATING & SMOKE, CNTR 76-1-1168	2		100				40			
4.4 CHAFF (RDOC)	3		100				296			
9.125 INCH MK 182 (SUPER RDOC)	177						298			
MK 186 (TORCH)							201			
MK 193 (PRACTICE)	177						298			
IMPULSE MK131-0	3		100				183			
PHOTOFLASH MK34	3		100		740		135			
SIGNAL MK4-3.4 P/PRACTICE BOMBS, 42A1 CNTR					806		139			
MK4-3 IN WOOD BOX					806		261			
CM4-2A/B, IN 42A1 CNTR					806		159			
SIGNAL MK4-3.4 OR CM4-2A/B P/PRACTICE BOMBS IN 42A1 BOX					806		159			
CATALYST GENERATOR, MKJ-1/B	3		100		803		207			
MKJ-2/B	3		100		803		207			
MKJ-4/B	3		100		803		207			
CHAFFROC WARHEAD MK76 & MOOS IN CNTR MK497-0	3		100				147			
WARHEAD MK84 & MOOS IN CNTR MK 521 & MOOS							260			
CHARGE CLEARING, 76MM/62CAL IN ADAPTER MK 121-0	164		177				269	55		
DEMOLITION ASSEMBLY MK 37	2		100				60			
MK133					801					
MK133					802					
DEMOLITION, BLOCK AMMONIUM NITRATE	2		100				67			
1/4 LB	3		100				63			
1/2 LB	3		100				66			
M3	3		100				63			
M3A1	2		100				64			

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DETAILED DOCUMENT NUMBERS

DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING		PALLETIZED LOADS			CONTAINERLOADING	
	MIL-STD-115M (2-1-64)		MIL-STD-122M (2-1-64)		GENERIC	FLEET ISSUE	AMPHIBIOUS	MIL VAP	COMB.
	NO. OF CHGS	NO. OF PKGS	CR 60-42	CR 60-43	CR 60-61	CR 60-62	CR 60-63	MIL-STD-128M	MIL-STD-129M
CHARGE									
DENDLITION, SHAPED									
15 LB	3		100				88		
40 LB M3	2		100				89		
M8-3							146		
MK43	2		100	734					
MK45 IN M2A1 CNTR				812					
MK47	138		100				153		
DEPTH									
HIGH EXPLOSIVE, MK 40-1	2		100	755					
HIGH EXPLOSIVE, MK 40-1 (EUROPEAN VERSION)	3		100	795					
HIGH EXPLOSIVE, 7.2 ASSEMBLED (BULK PACK)				788		197			
HIGH EXPLOSIVE, 7.2 ASSEMBLED (BOXED)	3		100			26			
PROPELLING									
5/38 FIUL (STEEL ADAPTERS)	84		12			3		26	
5/38 ALT FIUL (WOOD ADAPTERS)						278			
5/38 DIA (WOOD ADAPTERS)	36		118	757		5		10	
5/34 FIUL (STEEL ADAPTERS)	75		104			277			
5/34 ALT FIUL (WOOD ADAPTERS)				753					
5/34 DIA (WOOD ADAPTERS)	106		123			7		24	
6/47 FIUL (STEEL ADAPTERS)	154		165			276			
6/47 ALT FIUL (WOOD ADAPTERS)					842				
6/47 DIA (WOOD ADAPTERS)	197					126			
8/55 (CASE) FULL OR REDUCED, FIUL	2		63			125			
8/55 (BAGGED) FULL	96		126	763					
(17 PLT) DIA	2		96	750					
(40 PLT) DIA	2		100	751					
8/55 (BAGGED) REDUCED	3		101			146			
DIA			100	752					
8 INCH M1 IN CONTAINER M1041	89		119				143		
8 INCH M2 IN CONTAINER M19							145		
16/50 FULL, IN TANK M6 4 - FIUL	2		93			150			
16/50 REDUCED, IN TANK M6 8 - FIUL	2		94			151			
16/50 FULL, IN TANK M6 4 - LOOSE	57		88						
16/50 REDUCED, IN TANK M6 8 - LOOSE	59		89						
155MM M3							112		
155MM M72 IN CNTR M16, A.U.L.	88		115				141		
M87, D.U.L.	61		100	766					
REDUCED FLASH									
M1 FOR 155 MM GUNS IN CONTAINER T6-4-56	2		100				63		
M1 FOR 155 MM GUNS IN CONTAINER T6-1-630	2		100				64		
M3 -50 ROUNDS PER CONTAINER-	2		100				65		
M3 -100 ROUNDS PER CONTAINER-	2		100				66		
120 MM - PROJECTILE - CHARGE	2		100				61		
M6-AT-7 - PROJECTILE - CHARGE	2		100				62		
SPOTTING, CXU-4/8	3		100			96			
CLOCK									
DELAY M222 TYPE	2		100	758					
DELAY MECHANISM M614 M005 0-7				772					

SECTION TWO

MIL-HDBK-238 I (NAVY)

ALPHABETICAL INDEX

DETAILED DOCUMENT NUMBER

DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING		PALLETIZED LOADS			CONTAINERLOADING	
	MIL-STD-1312 CR 120-02		MIL-STD-1320 CR 120-02		DOMESTIC	FLIGHT ISSUE	ASSEMBLY	MIL VAN	CONR
	NO. OF UNITS	TYPE & CODE	MIL-STD-1320 CR 120-02	MIL-STD-1322 CR 120-02	MIL-STD-1322 CR 120-02	MIL-STD-1324 CR 120-02	MIL-STD-1324 CR 120-02	MIL-STD-1324 CR 120-02	MIL-STD-1324 CR 120-02
CLOTHING, IMPERMEABLE PROT. -DIVING SUIT-					791				
COMPUTER CONTROL GROUP1 MAJ-100/B IN CNTR CNU-200/E						89			
CONTROL BOX, UMN MK-2-0	2				777				
CONTROL UNIT, PARACHUTE MK 66 IN WOOD BOX IN CNTR MK133	2 1		100		14 869				
COUNTERWEIGHTS LO 624589 IN CNTR, MODIFIED, LO 269791	2		100		722				
DL 1984610 IN CNTR, LO 269791	2		100		722				
DL 1984612 IN CNTR, DL 1984613					867				
CRADLE, STORAGE MK 8 MOD 0 (EMPTY)	169				856				
MK 20 MODS 0,1 (EMPTY)	169				856				
CRYLIC ACID, NYLONOL	1		71			100			
CUTTERS, BALLISTIC DISC/EX-23 OR EX-24					797				
DEEP SUBMERGENCE VEHICLES (DSV) LIQUID SUPPORT MATERIALS					882				
DEMOLITION KIT BANGALORE, TORPEDO #1A	1		100			132			
BANGALORE, TORPEDO #1A1	1		100		246				
IN WOOD BOX	2		100		247				
IN BOX T6-1-485									
DEPTH CHARGE MK, 7.2 ASSEMBLED BULK PACK IN 7.2 P/C CNTR MK1	3		100		788	197			
MK9 CASE	2		100			32			
CRATED	2		27			34			
DESTROYER CRYPTOGRAPHIC EQUIPMENT, INCENDIARY #1A2 W/TM					848				
#2A1 W/TM					850				
FILE, INCENDIARY, ABC-44 W/MOP CONNECTOR	3				849				
DESTRUCTOR LISA	1		87		721				
MODIFICATION KIT MK79	3		100		197	210			
TAIL SECTION MK 11-0 P/DESTRUCTOR MK. 41						229			
DETECTING DEVICE TARGET MK19 OR MK24 • MODS	3		100			158			
TARGET MK43 MOD 0	3		100			120			
TARGET MK 57 TYPE IN CNTR DWG 3268791						301			

SECTION TWO

MIL-HDBK-236 T (NAVY)

ALPHABETICAL INDEX

DETAILED DOCUMENT NUMBERS

DESCRIPTION OF AMMUNITION	TRUCKLOADING MIL-STD-1319 OR 92-41 MIL-STD-1317 OR 92-42	CARLOADING MIL-STD-1319 OR 92-41 MIL-STD-1317 OR 92-42	PALLETIZED LOADS				CONTAINERLOADING	
			DOMESTIC	FLEET USE	AMPHIBIOUS	MR VAN	COIL	
			MIL-STD-1319 OR 92-41	MIL-STD-1319 OR 92-41	MIL-STD-1319 OR 92-41	MIL-STD-1319 OR 92-41	MIL-STD-1319 OR 92-41	MIL-STD-1319 OR 92-41
DISPENSER & BOMB, AIRCRAFT								
BLU-93/B (FAE) IN CNTR CMU-237/E	80	114		181	158			
CBU-55/B (FAE) IN CNTR CMU-120/E	171	179		249				
CBU-55/B (FAE) IN CNTR CMU-238/E	144	144		215				
CBU-59/D (APAM) IN CNTR MK 427-0	172	180		286				
IN CNTR MK 427-1	172	180		286				
IN CNTR CMU-238/E	171	179		270				
CBU-59(T-11)/D, TNG IN CNTR MK 427-0	144	144		215				
CBU-72/B (FAE) IN CNTR CMU-238/E	171	179		249				
CBU-MK 20 (ROCKEYE 11)								
IN CRADLE MK 18-0	124			168				
IN CNTR MK 427-0	69	72		140				
IN CNTR MK 427-1	162	174		266				
IN CNTR CMU-238/E	171	179		268				
IN CNTR CMU-819/E	202	196		97				
CBU-78/B (GATOR)								
IN CRADLE MK 18-0	124			168				
IN CNTR MK 427-0	69	72		140				
IN CNTR MK 427-1	162	174		266				
IN CNTR CMU-238/E	171	179		268				
IN CNTR CMU-819/E	202	196		97				
DISPENSER, FLARE, PARACHUTE SUU-40/A	67		737					
SUU-28C/A (EMPTY)	173			274				
DOCLY								
BOOSTER TRANSFER, MK 8 & MOOS								
ON PLATFORM, TRANSPORT, MK 10-0	182		814					
MISSILE TRANSFER								
MK6-MOOS ON PLATFORM, TRANSPORT, MK 8-0	78		805					
MK7-MOOS ON PLATFORM, TRANSPORT, MK 9-0	181		820					
DRIFT SIGNAL MK3 MOOS	3	100	32					
EXERCISE SECTION, AN/OTK-46 (HARPOON), IN								
CNTR MK 892-0	176							
EXPLOSIVE SECTION ASSEMBLY								
DRAWING NUMBERS 420984 - 127388	3	100	236					
DRAWING NUMBER 1440249	3	100	237					
EXTENDER, BOOSTER, DEPTH MK6	1	100	231					
EXTENDER MECHANISM MK14	2	100	13					
FAIRING, UNDERWATER NINE								
MK10-1, NOSE, F/UUN MK23 - MOOS			769					
MK19 TYPE, W/FINS & HARDWARE F/UUN MK 52			865			84		
MK20 TYPE, F/UUN MK 53	1	100	833	227				
MK21 TYPE, F/UUN MK 54			834					
FIN ASSEMBLY, BOMB								
AN-M103A1	3	100	116					
AN-M113A1			128					
SAP 500 LB AN-M110A1	3	100		73				
SAP 1000 LB AN-M114A1	1	100		69				
100 LB M-133	2	100		47				
250 LB LOW DRAG IN CRATF MK12-0	2	100		16				

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MIL-HDBK-236 I (NAVY)

ALPHABETICAL INDEX

DETAILED DOCUMENT NUMBER

DESCRIPTION OF AMMUNITION	TRUCKLOADING MIL-STD-128 CR 00-42	CARLOADING MIL-STD-128 CR 00-42	PALLETIZED LOADS			CONTAINERLOADING	
			DOMESTIC	FEET 48IN	APPROX 48IN	MILVAN	CONL
			MIL-STD-128 CR 00-43	MIL-STD-128 CR 00-44	MIL-STD-128 CR 00-45	MIL-STD-128 CR 00-46	MIL-STD-128 CR 00-47
FIN ASSEMBLY, BOMB							
500 LB LOW DRAG IN CRATE MK17-0	2	101		48		19	
500 LB LOW DRAG, UNCRATED (WOOD ADPT4)	148	148		110		7	
500 LB LOW DRAG, UNCRATED, ADPT ADU-425/E		100		202			
500 LB, MAU/930, UNCRATED, A/P UNIT LOAD						6	
1000 LB LOW DRAG	3	100		49		17	
1000 LB LOW DRAG, UNCRATED (WOOD ADPTR)	2	154		222		10	
1000 LB LOW DRAG UNCRATED, ADPT ADU-425/E		100		203			
2000 LB LOW DRAG, IN CRATE 13-0	2	100		50			
2000 LB LOW DRAG UNCRATED, ADPT ADU-415/E		100		201			
IN CRATE 13-1	3	167		240			
MK 14	2	33		55			
MK 15 IN STEEL CRATE MK 26-0	2	35		56			
MK 15 IN STEEL CRATE MK 28-0	3	101		119		14	
MK 15 IN STEEL PALLET ADAPTER	3	100		242		34	
MK 15 ALTERNATE	3	101		90			
M131A1	3	100	706	117			
MAU-91A/B (SHARKEYE)				262			
FIN ASSEMBLY MK4-0 (ASTOC)							
IN CNTR, DL 289170 12 FINS/CNTR)				871			
IN CNTR, DL 3160175 14 FINS/CNTR)				886			
FIN, MINE MK8-0				780			
FIN SET, FOLDING, USED W/GRS MK 28							
(2 MK 34-0 AND 7 MK 35-01							
IN CNTR, DL 3160176				886			
FIN, TAIL, UNDERWATER MINE							
MK6-0	3		829	231			
MK18 TYPE	2	100	831	233		33	
MK20 TYPE		100	832	234			
FIN, UNDERWATER MINE MK19 TYPE			770				
FIRE BOMB CASE MK20 IN CRATE MK100							
500 LB, MK77 & 4003	2	68	741	116		40	
		28		162			
FIRE EYE							
BOMB							
FUZE M173A1 IN CONTAINER DA-2-01	2	66		75			
FUZE M918 IN CONTAINER DA-2-01	2	66		75			
IGNITER MK273 IN CONTAINER MK402	2	67		114			
SOLUTION A - 4, 50 GAL DRUMS	1	100	738	143			
SOLUTION B - 4, 30 GAL DRUMS	3	100	739	144			
FIRING & ARMING MECHANISM -							
FOR PRACTICE DEPTH C-LARGE MK15	3	100	239				
FIRING DEVICE							
DEMOLITION							
M1A1	2	100			92		
MK1 M30 I	3	100			101		
M3	3	100			93		
PULL RELEASE M1	3	100			91		
SET, DEMOLITION M1	2	100			94		

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MIL-HDBK-238 T (NAVY)

ALPHABETICAL INDEX

DETAILED DOCUMENT NUMBER

DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING	PALLETIZED LOADS				CONTAINERLOADING	
	QUANTITY	UNIT		DOMESTIC	FLZ/100LB	AMP/100LB	SE V/100	COBL	
				MIL-STD-1316 OR 99-42	MIL-STD-1316 OR 99-42	MIL-STD-1316 OR 99-42	MIL-STD-1316 OR 99-42	MIL-STD-1316 OR 99-42	MIL-STD-1316 OR 99-42
FLARE									
AIRCRAFT, M4A-32/D99 (BRITEYE)	1		100		94		23		
AIRCRAFT PARACHUTE M42	2		100		134		28		
AIRCRAFT PARACHUTE M45, IN PLASTIC CNTR	2		100	742	170		29		
AIRCRAFT PARACHUTE LAJ-2B/S IN PLST CNTR					252				
DECOY, M42 IN WOOD BOX MK 1 MOD 0	74		100		178				
DECOY, M46-0.1.1A.1C OR M4J-8/S, 42A1 BOX			100	608	292				
DECOY, M4J-2/S IN CNTR DL 2816244					264				
SURFACE, TRIP									
PARACHUTE M48	2		100			70			
M49									
IN CONTAINER 20-4-373	9		100			71			
IN CONTAINER 8830880	2		100			72			
IN CONTAINER 76-16-349	2		100			73			
IN CONTAINER 21 1/2 X 9 3/4 X 18 1/8	2		100			74			
TARGET M43-0 IN WOOD COMPONENT BOX M42-0					185				
FLIGHT GEAR KIT P/UPH M436 IN CNTR M400	1		100		186				
IN PALLET ADAPTER M4103-0	1			800					
DOMESTIC UNIT LOAD									
FUZE									
BASE -FOR FUZING SYSTEM, BOMB M41 MOD 0	3		100	711					
BOMB									
AM-M100A2 -TAIL-	3		101	216					
AM-M102A2 -TAIL-	2		100	12					
AM-M103A1 -NOSE-	2		100		58				
AM-M103A1 -NOSE-	2		100		59				
AM-M104A1 -NOSE-	2		100		59				
AM-M104A1 -NOSE-	3		100		62				
AM-M104A1 -NOSE-	3		100	210					
AM-M105 -NOSE-	3		100						
AM-M106E1 -NOSE, VT-	9		100	190	60				
AM-M108 -NOSE, VT-	9		100	190	60				
AM-M108E1	3		100		75				
AM-M178A1	2		64		77				
AM-M177 -TAIL-	2		100		77				
AM-M185 -TAIL-	2		100						
AM-M185 -TAIL-	3		101	200					
AM-M1230 -TAIL-	3		100		86				
M112 -TAIL-	2		100	208					
M115 -TAIL-	2		100	146					
M117 -TAIL-	2		100	195					
M124A1 -TAIL-	2		100	196					
M125A1 -TAIL-	3		100	174					
M126	3		100	174					
M145	3		100	174					
M146E1	3		100	174					
M147A1	3		100	174					
M147E3	3		100	174					
M151 -TAIL- IN WOOD BOX 76-7-697	3		100	213					
M151 -TAIL- IN WOOD BOX 76-1-859	3		100	214					
M152A1 -TAIL-	3		100	212					
M164 -NOSE- IN WOOD BOX 20-4-613	2		100	199					
M164 -NOSE- IN WOOD BOX 20-4-186	2		100	210					
M165 -NOSE- IN WOOD BOX 20-4-613	2		100	199					
M165 -NOSE- IN WOOD BOX 20-4-186	2		100	210					
M172 -TAIL-	3		101		79				
M177	2		100		61				
M185 IN WOOD BOX, P-81139				193					

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ALPHABETICAL INDEX

DETAILED DOCUMENT NUMBER

DESCRIPTION OF AMMUNITION	W/CKLOADING		PALLETIZED LOADS				CONTAINER LOADING	
	MIL-STD-1316 OR 1316-1 OR 1316-2 OR 1316-3 OR 1316-4 OR 1316-5 OR 1316-6 OR 1316-7 OR 1316-8 OR 1316-9 OR 1316-10 OR 1316-11 OR 1316-12 OR 1316-13 OR 1316-14 OR 1316-15 OR 1316-16 OR 1316-17 OR 1316-18 OR 1316-19 OR 1316-20 OR 1316-21 OR 1316-22 OR 1316-23 OR 1316-24 OR 1316-25 OR 1316-26 OR 1316-27 OR 1316-28 OR 1316-29 OR 1316-30 OR 1316-31 OR 1316-32 OR 1316-33 OR 1316-34 OR 1316-35 OR 1316-36 OR 1316-37 OR 1316-38 OR 1316-39 OR 1316-40 OR 1316-41 OR 1316-42 OR 1316-43 OR 1316-44 OR 1316-45 OR 1316-46 OR 1316-47 OR 1316-48 OR 1316-49 OR 1316-50 OR 1316-51 OR 1316-52 OR 1316-53 OR 1316-54 OR 1316-55 OR 1316-56 OR 1316-57 OR 1316-58 OR 1316-59 OR 1316-60 OR 1316-61 OR 1316-62 OR 1316-63 OR 1316-64 OR 1316-65 OR 1316-66 OR 1316-67 OR 1316-68 OR 1316-69 OR 1316-70 OR 1316-71 OR 1316-72 OR 1316-73 OR 1316-74 OR 1316-75 OR 1316-76 OR 1316-77 OR 1316-78 OR 1316-79 OR 1316-80 OR 1316-81 OR 1316-82 OR 1316-83 OR 1316-84 OR 1316-85 OR 1316-86 OR 1316-87 OR 1316-88 OR 1316-89 OR 1316-90 OR 1316-91 OR 1316-92 OR 1316-93 OR 1316-94 OR 1316-95 OR 1316-96 OR 1316-97 OR 1316-98 OR 1316-99 OR 1316-100	CARLOADING OR 1316-1 OR 1316-2 OR 1316-3 OR 1316-4 OR 1316-5 OR 1316-6 OR 1316-7 OR 1316-8 OR 1316-9 OR 1316-10 OR 1316-11 OR 1316-12 OR 1316-13 OR 1316-14 OR 1316-15 OR 1316-16 OR 1316-17 OR 1316-18 OR 1316-19 OR 1316-20 OR 1316-21 OR 1316-22 OR 1316-23 OR 1316-24 OR 1316-25 OR 1316-26 OR 1316-27 OR 1316-28 OR 1316-29 OR 1316-30 OR 1316-31 OR 1316-32 OR 1316-33 OR 1316-34 OR 1316-35 OR 1316-36 OR 1316-37 OR 1316-38 OR 1316-39 OR 1316-40 OR 1316-41 OR 1316-42 OR 1316-43 OR 1316-44 OR 1316-45 OR 1316-46 OR 1316-47 OR 1316-48 OR 1316-49 OR 1316-50 OR 1316-51 OR 1316-52 OR 1316-53 OR 1316-54 OR 1316-55 OR 1316-56 OR 1316-57 OR 1316-58 OR 1316-59 OR 1316-60 OR 1316-61 OR 1316-62 OR 1316-63 OR 1316-64 OR 1316-65 OR 1316-66 OR 1316-67 OR 1316-68 OR 1316-69 OR 1316-70 OR 1316-71 OR 1316-72 OR 1316-73 OR 1316-74 OR 1316-75 OR 1316-76 OR 1316-77 OR 1316-78 OR 1316-79 OR 1316-80 OR 1316-81 OR 1316-82 OR 1316-83 OR 1316-84 OR 1316-85 OR 1316-86 OR 1316-87 OR 1316-88 OR 1316-89 OR 1316-90 OR 1316-91 OR 1316-92 OR 1316-93 OR 1316-94 OR 1316-95 OR 1316-96 OR 1316-97 OR 1316-98 OR 1316-99 OR 1316-100	DOMESTIC OR 1316-1 OR 1316-2 OR 1316-3 OR 1316-4 OR 1316-5 OR 1316-6 OR 1316-7 OR 1316-8 OR 1316-9 OR 1316-10 OR 1316-11 OR 1316-12 OR 1316-13 OR 1316-14 OR 1316-15 OR 1316-16 OR 1316-17 OR 1316-18 OR 1316-19 OR 1316-20 OR 1316-21 OR 1316-22 OR 1316-23 OR 1316-24 OR 1316-25 OR 1316-26 OR 1316-27 OR 1316-28 OR 1316-29 OR 1316-30 OR 1316-31 OR 1316-32 OR 1316-33 OR 1316-34 OR 1316-35 OR 1316-36 OR 1316-37 OR 1316-38 OR 1316-39 OR 1316-40 OR 1316-41 OR 1316-42 OR 1316-43 OR 1316-44 OR 1316-45 OR 1316-46 OR 1316-47 OR 1316-48 OR 1316-49 OR 1316-50 OR 1316-51 OR 1316-52 OR 1316-53 OR 1316-54 OR 1316-55 OR 1316-56 OR 1316-57 OR 1316-58 OR 1316-59 OR 1316-60 OR 1316-61 OR 1316-62 OR 1316-63 OR 1316-64 OR 1316-65 OR 1316-66 OR 1316-67 OR 1316-68 OR 1316-69 OR 1316-70 OR 1316-71 OR 1316-72 OR 1316-73 OR 1316-74 OR 1316-75 OR 1316-76 OR 1316-77 OR 1316-78 OR 1316-79 OR 1316-80 OR 1316-81 OR 1316-82 OR 1316-83 OR 1316-84 OR 1316-85 OR 1316-86 OR 1316-87 OR 1316-88 OR 1316-89 OR 1316-90 OR 1316-91 OR 1316-92 OR 1316-93 OR 1316-94 OR 1316-95 OR 1316-96 OR 1316-97 OR 1316-98 OR 1316-99 OR 1316-100	FLEET ISSUE OR 1316-1 OR 1316-2 OR 1316-3 OR 1316-4 OR 1316-5 OR 1316-6 OR 1316-7 OR 1316-8 OR 1316-9 OR 1316-10 OR 1316-11 OR 1316-12 OR 1316-13 OR 1316-14 OR 1316-15 OR 1316-16 OR 1316-17 OR 1316-18 OR 1316-19 OR 1316-20 OR 1316-21 OR 1316-22 OR 1316-23 OR 1316-24 OR 1316-25 OR 1316-26 OR 1316-27 OR 1316-28 OR 1316-29 OR 1316-30 OR 1316-31 OR 1316-32 OR 1316-33 OR 1316-34 OR 1316-35 OR 1316-36 OR 1316-37 OR 1316-38 OR 1316-39 OR 1316-40 OR 1316-41 OR 1316-42 OR 1316-43 OR 1316-44 OR 1316-45 OR 1316-46 OR 1316-47 OR 1316-48 OR 1316-49 OR 1316-50 OR 1316-51 OR 1316-52 OR 1316-53 OR 1316-54 OR 1316-55 OR 1316-56 OR 1316-57 OR 1316-58 OR 1316-59 OR 1316-60 OR 1316-61 OR 1316-62 OR 1316-63 OR 1316-64 OR 1316-65 OR 1316-66 OR 1316-67 OR 1316-68 OR 1316-69 OR 1316-70 OR 1316-71 OR 1316-72 OR 1316-73 OR 1316-74 OR 1316-75 OR 1316-76 OR 1316-77 OR 1316-78 OR 1316-79 OR 1316-80 OR 1316-81 OR 1316-82 OR 1316-83 OR 1316-84 OR 1316-85 OR 1316-86 OR 1316-87 OR 1316-88 OR 1316-89 OR 1316-90 OR 1316-91 OR 1316-92 OR 1316-93 OR 1316-94 OR 1316-95 OR 1316-96 OR 1316-97 OR 1316-98 OR 1316-99 OR 1316-100	AMPSBOLM OR 1316-1 OR 1316-2 OR 1316-3 OR 1316-4 OR 1316-5 OR 1316-6 OR 1316-7 OR 1316-8 OR 1316-9 OR 1316-10 OR 1316-11 OR 1316-12 OR 1316-13 OR 1316-14 OR 1316-15 OR 1316-16 OR 1316-17 OR 1316-18 OR 1316-19 OR 1316-20 OR 1316-21 OR 1316-22 OR 1316-23 OR 1316-24 OR 1316-25 OR 1316-26 OR 1316-27 OR 1316-28 OR 1316-29 OR 1316-30 OR 1316-31 OR 1316-32 OR 1316-33 OR 1316-34 OR 1316-35 OR 1316-36 OR 1316-37 OR 1316-38 OR 1316-39 OR 1316-40 OR 1316-41 OR 1316-42 OR 1316-43 OR 1316-44 OR 1316-45 OR 1316-46 OR 1316-47 OR 1316-48 OR 1316-49 OR 1316-50 OR 1316-51 OR 1316-52 OR 1316-53 OR 1316-54 OR 1316-55 OR 1316-56 OR 1316-57 OR 1316-58 OR 1316-59 OR 1316-60 OR 1316-61 OR 1316-62 OR 1316-63 OR 1316-64 OR 1316-65 OR 1316-66 OR 1316-67 OR 1316-68 OR 1316-69 OR 1316-70 OR 1316-71 OR 1316-72 OR 1316-73 OR 1316-74 OR 1316-75 OR 1316-76 OR 1316-77 OR 1316-78 OR 1316-79 OR 1316-80 OR 1316-81 OR 1316-82 OR 1316-83 OR 1316-84 OR 1316-85 OR 1316-86 OR 1316-87 OR 1316-88 OR 1316-89 OR 1316-90 OR 1316-91 OR 1316-92 OR 1316-93 OR 1316-94 OR 1316-95 OR 1316-96 OR 1316-97 OR 1316-98 OR 1316-99 OR 1316-100	MILVAN OR 1316-1 OR 1316-2 OR 1316-3 OR 1316-4 OR 1316-5 OR 1316-6 OR 1316-7 OR 1316-8 OR 1316-9 OR 1316-10 OR 1316-11 OR 1316-12 OR 1316-13 OR 1316-14 OR 1316-15 OR 1316-16 OR 1316-17 OR 1316-18 OR 1316-19 OR 1316-20 OR 1316-21 OR 1316-22 OR 1316-23 OR 1316-24 OR 1316-25 OR 1316-26 OR 1316-27 OR 1316-28 OR 1316-29 OR 1316-30 OR 1316-31 OR 1316-32 OR 1316-33 OR 1316-34 OR 1316-35 OR 1316-36 OR 1316-37 OR 1316-38 OR 1316-39 OR 1316-40 OR 1316-41 OR 1316-42 OR 1316-43 OR 1316-44 OR 1316-45 OR 1316-46 OR 1316-47 OR 1316-48 OR 1316-49 OR 1316-50 OR 1316-51 OR 1316-52 OR 1316-53 OR 1316-54 OR 1316-55 OR 1316-56 OR 1316-57 OR 1316-58 OR 1316-59 OR 1316-60 OR 1316-61 OR 1316-62 OR 1316-63 OR 1316-64 OR 1316-65 OR 1316-66 OR 1316-67 OR 1316-68 OR 1316-69 OR 1316-70 OR 1316-71 OR 1316-72 OR 1316-73 OR 1316-74 OR 1316-75 OR 1316-76 OR 1316-77 OR 1316-78 OR 1316-79 OR 1316-80 OR 1316-81 OR 1316-82 OR 1316-83 OR 1316-84 OR 1316-85 OR 1316-86 OR 1316-87 OR 1316-88 OR 1316-89 OR 1316-90 OR 1316-91 OR 1316-92 OR 1316-93 OR 1316-94 OR 1316-95 OR 1316-96 OR 1316-97 OR 1316-98 OR 1316-99 OR 1316-100	CONL OR 1316-1 OR 1316-2 OR 1316-3 OR 1316-4 OR 1316-5 OR 1316-6 OR 1316-7 OR 1316-8 OR 1316-9 OR 1316-10 OR 1316-11 OR 1316-12 OR 1316-13 OR 1316-14 OR 1316-15 OR 1316-16 OR 1316-17 OR 1316-18 OR 1316-19 OR 1316-20 OR 1316-21 OR 1316-22 OR 1316-23 OR 1316-24 OR 1316-25 OR 1316-26 OR 1316-27 OR 1316-28 OR 1316-29 OR 1316-30 OR 1316-31 OR 1316-32 OR 1316-33 OR 1316-34 OR 1316-35 OR 1316-36 OR 1316-37 OR 1316-38 OR 1316-39 OR 1316-40 OR 1316-41 OR 1316-42 OR 1316-43 OR 1316-44 OR 1316-45 OR 1316-46 OR 1316-47 OR 1316-48 OR 1316-49 OR 1316-50 OR 1316-51 OR 1316-52 OR 1316-53 OR 1316-54 OR 1316-55 OR 1316-56 OR 1316-57 OR 1316-58 OR 1316-59 OR 1316-60 OR 1316-61 OR 1316-62 OR 1316-63 OR 1316-64 OR 1316-65 OR 1316-66 OR 1316-67 OR 1316-68 OR 1316-69 OR 1316-70 OR 1316-71 OR 1316-72 OR 1316-73 OR 1316-74 OR 1316-75 OR 1316-76 OR 1316-77 OR 1316-78 OR 1316-79 OR 1316-80 OR 1316-81 OR 1316-82 OR 1316-83 OR 1316-84 OR 1316-85 OR 1316-86 OR 1316-87 OR 1316-88 OR 1316-89 OR 1316-90 OR 1316-91 OR 1316-92 OR 1316-93 OR 1316-94 OR 1316-95 OR 1316-96 OR 1316-97 OR 1316-98 OR 1316-99 OR 1316-100	
			FUZE, PROJECTILE					
M48A3	2	100			103			
M31	2	100			137			
M31A4	3	100			104			
M31A5 -15 ROUNDS PER CONTAINER-	3	100			89			
M31A5 -30 ROUNDS PER CONTAINER-	2	100			103			
CONCRETE PIERCING M78	3	100			104			
CONCRETE PIERCING T105	3	100			104			
SELF-DESTRUCTING T234E2	2	100			107			
PROXIMITY								
M304A1	2	100			108			
M313 -12 ROUNDS PER CONTAINER-	2	100			109			
M313 -25 ROUNDS PER CONTAINER-	2	100			110			
M314 -12 ROUNDS PER CONTAINER-	2	100			109			
M314 -16 ROUNDS PER CONTAINER-	2	100			137			
M314 -25 ROUNDS PER CONTAINER-	2	100			110			
M314A1 CVT	2	100	723					
M315	2	100			109			
M316	2	100			109			
M317	2	100			111			
M332	137	100			152			
FUZE, ROCKET								
POINT DETONATING								
M48A2	3	100			59			
M31A1	3	100			60			
FUZE MECHANISM								
FOR FUZE, GUIDED MISSILE M328	2	100	717					
PLUS BASE FOR LOW DRAG-SP-BOMB					128			
M31.82.83.84	54	100			129			
PLUS NOSE + SUPPORT CAP FOR LOW DRAG-								
GP-BOMB M31.82		100						
GENERATOR CLUSTER ASSEMBLY M354 OR M355								
IN PALLET ADAPTER M324	70	100		121				
GRENADES								
MAND								
FRAGMENTATION								
M32	2	100			48			
M36 IN CONTAINER T544150	2	100			49			
M36 IN CONTAINER 8796522	2	100			50			
ILLUMINATING								
M31 M300	3	100	33		47			
M31 M302	2	100			138			
INCENDIARY, TM-3, ELECTRO-ROD, AN-414			647					
HIGH INTENSITY M31	2	100	719					
RIFLE								
M3-AT								
M28	3	100			58			
M31	3	100			58			
SMOKE								
M19 -30 CONTAINERS PER UNIT LOAD-	3	100			51			
M19 -28 CONTAINERS PER UNIT LOAD-	2	100			52			
M19 -24 CONTAINERS PER UNIT LOAD-	3	100			54			
M19 IN CONTAINER 28-4-302 OR 14-1/2" WIDE	3	100			53			
M22A IN CONTAINER 28-4-302	3	100			53			

SECTION TWO

MIL-HDBK-226 I (NAVY)

ALPHABETICAL INDEX

DETAILED DOCUMENT NUMBER

DESCRIPTION OF AMMUNITION	UNLOADING		CARLOADING	PALLETIZED LOADS				CONTAINER LOADING	
	MIL-STD-1320 OR 1321 OR 1322 OR 1323 OR 1324 OR 1325	MIL-STD-1320 OR 1321 OR 1322 OR 1323 OR 1324 OR 1325		CONNECTIC	FLEET SERA	RESERVED	MIL-STD-1320	MIL-STD-1321	
			MIL-STD-1320 OR 1321 OR 1322 OR 1323 OR 1324 OR 1325	MIL-STD-1320 OR 1321 OR 1322 OR 1323 OR 1324 OR 1325	MIL-STD-1320 OR 1321 OR 1322 OR 1323 OR 1324 OR 1325	MIL-STD-1320 OR 1321 OR 1322 OR 1323 OR 1324 OR 1325	MIL-STD-1320 OR 1321 OR 1322 OR 1323 OR 1324 OR 1325		
IGNITER									
MK204-0 IN CNTR CMU-291/E				890					
TIME BLASTING FUZE	3		100				95		
M2 -180 ROUNDS PER CONTAINER-	3		100				96		
M2 -230 ROUNDS PER CONTAINER-	2		100				97		
M20									
VP. AN-423	1		100		74				
IGNITION & SEPARATION ASSEMBLY									
MK 3-0.1.2				770					
INITIATOR, MK13; FIRE BOMB; IN CNTR CMU-197/E	2		100		203			37	
JATO									
ROCKET MOTOR, JATO MK 6 MOD 0				883					
ROCKET MOTOR, JATO MK23 W/IGNITER MK173									
COMBINED DUL 807 - 808	139			808					
ROCKET MOTOR, JATO MK23 MOD 0.1				886					
ROCKET MOTOR, JATO MK23 MOD 1 W/O IGNITER				888					
ROCKET MOTOR, JATO MK91 MOD 0									
UNIT, MK 6-0.1	3		100		93				
KIT									
REFURBISHING, MINE, MK132-0							302		
CONVERSION, BOMB/MINE, MK 131 TYPE, E/T							303		
CONVERSION, BOMB/MINE, MK 130-0							304		
ELTSTRON, TYPE 8044 IN CNTR MK 980-0				887					
LAUNCHER, RET. AIRCRAFT									
4ERD TD OR LAU 3A/S OR 80A							37		
LAU 10/A, 10A/A, 10B/A, 10C/A OR 100/A	140		39				119		
LAU 32A/A	3		100				57		
LAU 61/A, 68/A OR 69/A IN PALLET CMU-108E	72		112				174	31	
LAU 69/A	119		188	839				20	
MARKER, MARINE LOCATION									
MK21, 22, 23, 24 - 27	2		100				133		
MK23 MOD 3 IN CNTR LD 619124	2		100	48			54		
MK28 6 MODS IN CNTR DL 1019431009							219		
MK28 6 MK80	2		100				130		
MK28 WITH OR W/O SUSPENSION BAND ASSY	2		100	119			142		
MECHANISM, COUNTER SE-3 MOD 4				770					
MINES									
LAND									
AP, M2A1	2		100				63		
AP, M2A4	3		100				64		
AP, M16	3		100				65		
AP, M18	3		100				66		
AP, M18A1 W/ACCESSORIES	3		100				127		
AT, MK M 15	2		100				67		
AT, MK M 21 W/BOOSTER - FUZE	3		100				128		
ME, MK M19	2		100				68		

SECTION TWO

MIL-HDBK-238 I (NAVY)

ALPHABETICAL INDEX

DETAILED DOCUMENT NUMBER

DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING		PALLETIZED LOADS				CONTAINERLOADING	
	MIL-STD-1221 OR MIL-STD-1222 OR MIL-STD-1223 OR MIL-STD-1224 OR MIL-STD-1225	MIL-STD-1221 OR MIL-STD-1222 OR MIL-STD-1223 OR MIL-STD-1224 OR MIL-STD-1225	MIL-STD-1221 OR MIL-STD-1222 OR MIL-STD-1223 OR MIL-STD-1224 OR MIL-STD-1225	MIL-STD-1221 OR MIL-STD-1222 OR MIL-STD-1223 OR MIL-STD-1224 OR MIL-STD-1225	DOMESTIC		FLYING		MIL-STD-1221	MIL-STD-1222
					OR MIL-STD-1223 OR MIL-STD-1224 OR MIL-STD-1225	OR MIL-STD-1223 OR MIL-STD-1224 OR MIL-STD-1225	OR MIL-STD-1223 OR MIL-STD-1224 OR MIL-STD-1225	OR MIL-STD-1223 OR MIL-STD-1224 OR MIL-STD-1225	OR MIL-STD-1223 OR MIL-STD-1224 OR MIL-STD-1225	OR MIL-STD-1223 OR MIL-STD-1224 OR MIL-STD-1225
MINES										
UNDERWATER										
MK25										
CASE, IN CRATE MK25	198		29				204			
CASE, -EMPTY- IN CRATE MK25					767					
FAIRING, MK 10-1, NOSE					769					
MK36										
CASE					30					
CASE, -EMPTY- IN CRATE MK36							194			
MK32 AND MODS, CONFIGS B, C, 60 IN CRATE										
CONFIGURATION -B- SUB ASSY FOR FLT/GEAR	187	55	86		719		208		47	2
FAIRING, MK 19 TYPE, W/FINS & HARDWARE	168									
FLIGHT GEAR IN CNTR MK383-0				100			246		64	
FLIGHT GEAR & SHIELD SUBASSEMBLY							251			
PACK ASSEMBLY, PARACHUTE, MK33 TYPE							824		50	
RACK, INSTRUMENT KCS IN CNTR MK320-0							838			
MK33, CONFIGURATION -B-					101		823			
ANCHOR							844			
MK33 AND MODS, IN CRATE MK33-1 BLOADED	49	50	84				714			
CONFIGURATION -B- SUB ASSEMBLY (MK33-1)	167									
CONFIGURATIONS B, C, 60 IN CRATE MK 33-1										
W/MK 112 PALLET ADAPTERS	264		189				209		48	
FAIRING, MK 20 TYPE	1						833		34	
FLIGHT GEAR IN CNTR MK386-0							245		63	
PARAPAC KIT P/PARAPAC MK36-0, U/M MK35	3						825			
RACK, INSTRUMENT KCS IN CNTR MK320-0							838			
MK36										
ARMING DEVICE MK10 OR MK11	3		100		742		163			
EXPLOSIVE SECTION MK1-1	64		97				161		56	1
EMPTY	1				773					
FAIRING, MK 21 TYPE					854					
FLIGHT GEAR IN CNTR MK 367				100			244			
FLIGHT GEAR & SHIELD SUBASSEMBLY							251			
MINE IN CRATE MK36 -CONFIGURATION B	166									
MINE CASE - ANCHOR, IN CRATE MK36	68			99			822			
PARAPAC KIT P/PARAPAC MK36-1, U/M MK36	3			100			188			
RACK, INSTRUMENT MK2-2 -CONFIGURATION D	111			194						
SUB-ASSEMBLY, DUMMY, CONFIGURATION J OR K										
MK37										
ANCHOR, U/M MK37 TYPE -FIUL	129			138			793		58	
ANCHOR, U/M MK37 TYPE -DLA	189									
CONFIGURATION "A" IN CRATE MK 109 400 0										
DRILL SECTION, U/M MK2-0 EMPTY IN										
CRATE MK103 P/DRILL MINE MK37							821			
EXPLOSIVE SECTION MK2-2 IN CRATE MK103	128		137				200		37	
EXPLOSIVE SECTION MK2-2 -EMPTY-	7		139		789				38	
MECHANISM COMPARTMENT MK2-3 - FIUL							199			
MECHANISM COMPARTMENT MK2-3 - DLA	130		140		794				60	
MK40										
MINE IN SKID MK24-0	160		186							
MK41 ACTUATION MINE SIMULATOR										
ALL UP IN CNTR 628-0	193									
FLOAT, RECOVERY MK 25-0							893			
HOUSING, INSTRUMENT							892			
NOSE							891			
MK45										
MINE IN SKID MK25-2	183		191							

SECTION TWO

MIL-HDBK-238 T (NAVY)

ALPHABETICAL INDEX

DETAILED DOCUMENT NUMBER

DESCRIPTION OF AMMUNITION	MIL-STD-131 OR MIL-131 OR MIL-131-1 OR MIL-131-2 OR MIL-131-3 OR MIL-131-4 OR MIL-131-5 OR MIL-131-6 OR MIL-131-7 OR MIL-131-8 OR MIL-131-9 OR MIL-131-10 OR MIL-131-11 OR MIL-131-12 OR MIL-131-13 OR MIL-131-14 OR MIL-131-15 OR MIL-131-16 OR MIL-131-17 OR MIL-131-18 OR MIL-131-19 OR MIL-131-20 OR MIL-131-21 OR MIL-131-22 OR MIL-131-23 OR MIL-131-24 OR MIL-131-25 OR MIL-131-26 OR MIL-131-27 OR MIL-131-28 OR MIL-131-29 OR MIL-131-30 OR MIL-131-31 OR MIL-131-32 OR MIL-131-33 OR MIL-131-34 OR MIL-131-35 OR MIL-131-36 OR MIL-131-37 OR MIL-131-38 OR MIL-131-39 OR MIL-131-40 OR MIL-131-41 OR MIL-131-42 OR MIL-131-43 OR MIL-131-44 OR MIL-131-45 OR MIL-131-46 OR MIL-131-47 OR MIL-131-48 OR MIL-131-49 OR MIL-131-50 OR MIL-131-51 OR MIL-131-52 OR MIL-131-53 OR MIL-131-54 OR MIL-131-55 OR MIL-131-56 OR MIL-131-57 OR MIL-131-58 OR MIL-131-59 OR MIL-131-60 OR MIL-131-61 OR MIL-131-62 OR MIL-131-63 OR MIL-131-64 OR MIL-131-65 OR MIL-131-66 OR MIL-131-67 OR MIL-131-68 OR MIL-131-69 OR MIL-131-70 OR MIL-131-71 OR MIL-131-72 OR MIL-131-73 OR MIL-131-74 OR MIL-131-75 OR MIL-131-76 OR MIL-131-77 OR MIL-131-78 OR MIL-131-79 OR MIL-131-80 OR MIL-131-81 OR MIL-131-82 OR MIL-131-83 OR MIL-131-84 OR MIL-131-85 OR MIL-131-86 OR MIL-131-87 OR MIL-131-88 OR MIL-131-89 OR MIL-131-90 OR MIL-131-91 OR MIL-131-92 OR MIL-131-93 OR MIL-131-94 OR MIL-131-95 OR MIL-131-96 OR MIL-131-97 OR MIL-131-98 OR MIL-131-99 OR MIL-131-100	CARLOADING MIL-STD-132 OR MIL-132	PALLETIZED LOADS				CONTAINER LOADS			
			DOMESTIC		FLIGHT USE		AMPHIBIOUS		SILVAN	
			MIL-STD-133 OR MIL-133	MIL-STD-134 OR MIL-134	MIL-STD-135 OR MIL-135	MIL-STD-136 OR MIL-136	MIL-STD-137 OR MIL-137	MIL-STD-138 OR MIL-138	MIL-STD-139 OR MIL-139	MIL-STD-140 OR MIL-140
MINES										
SAFETY DEVICE, ARMING GROUP MK45 TYPE MK82				66						
CONVERSION KIT, URM MK82 TYPE				796						
NITROGUANIDINE, HIGH GULK	114			827						
PACK ASSEMBLY, PARACHUTE, URM							50			
MK35	2	100		824	228		62			
MK36	1	100		841	238					
MK37				773						
PHOENIX										
ARMAMENT SECTION, IN CNTR CMU-169/E	1	100		836						
CONTROL SECTION IN CNTR. CMU-168/E	3	100		838						
IN CNTR. CMU-219/E				871						
GUIDANCE SECTION IN CNTR CMU-161/E	1	100		837						
IN CNTR CMU-234/E	109									
MISSILE W/WINGS & FINS IN CMU-242/E	159									
PROPULSION SECTION, CMU-159/E	118	101		838						
WARHEAD, MK82 IN CNTR CMU-160/E	3	100		834						
MK88 IN CNTR CMU-241/E				876						
WINGS & FINS IN CNTR CMU-169/E					234					
PISTOL, DEPTH CHARGE										
MK6	3	101		13						
MK12	2	100		235						
PLUS										
BASE F/LD, GP BOMB MK81, 82, 83 & 84	94	100		128						
NOSE & SUPPORT CUP F/LD, GP BOMB MK81 & 82		100		129						
POWDER,										
CASTING C-3 F/POSITION IN LEVERAL DRUMS	149									
SMOKELESS, F/CANNON, IN NET POWDER TANK	102	104		724						
PRIMER										
ELECTRIC, MK36, 39, 40, 42, 48-2, MK45, 153-1 IN CNTR MK7-0		100		819						
MK37-2, 42-2, 48-2, 153-1 IN CNTR MK7-1		100		831						
MK48-4 IN CNTR MK7-2		100		819						
PRECUSSION										
MK22-0, 1 & 2 F/ADPH CARTRIDGE				833						
MK41-0 IN CNTR MK7-0		100		819						
MK41-0 IN CNTR MK7-1				831						
PRIMER DETONATOR MK4	2	100			72					
PROBE, PRESSURE MK1				716						

SECTION TWO

MIL-HDBK-236 T (NAVY)

ALPHABETICAL INDEX

DETAILED DOCUMENT NUMBER

DESCRIPTION OF AMMUNITION	TRUCKLOADING		PALLETIZED LOADS				CONTAINER LOADS	
	MIL-STD-130 OR MIL-131	CARLOADING	DOMESTIC		FLIGHT SERVICE		MIL-STD-1308 OR MIL-1309	MIL-STD-1303
			MIL-STD-1328 OR MIL-1329	MIL-STD-1322 OR MIL-1323	MIL-STD-1323 OR MIL-1324	MIL-STD-1325 OR MIL-1326		
PROJECTILE								
5/38 MK33 OR MK49 - 4003	131		13		4		23	
5/38 MK50, 51, 52, 56 OR 68 (EMPTY) IN PLY ADPTR MK11-0 OR 1			13	839			9	
5/34 W/METAL ROTATING BANDS	132				6			
5/34 W/PLASTIC ROTATING BANDS	132				271			
5/34 W/WATERPROOF CAPS (MK4-0&MK10-1)				32				
5/34 (EMPTY)				842				
8007 - APT - 5/34				841				
FND - 5/34				860				
6/47 AAC OR MC IN PLY ADPTR MK20-0 W/PROTECTIVE CAPS MK1-3	121		123		6		12	
W/PROTECTIVE CAPS MK4	121		123		6		13	
6/47 AP MK33 IN PALLET ADPTR MK20-0 IN WOOD ADAPTERS	121		100		118		11	
6/47 AAC, MC OR AP IN PLY ADPTR MK4, 4003 8 INCH M106	122		129		111		46	
8/33 MC MK24, MK25 & 4003 IN ADPTR MK74-0 IN PLY ADPTR MK98-0	44	32	80	764	124	142		
					193			
6/33 AP MK 21 IN ADPTR MK74-0 IN PLY ADPTR MK98-0	44	32	81	765	123			
					194			
16 INCH AP MK 8 UNPALLETIZED	63		92		143			
16 INCH MC MK13 OR MK14 UNPALLETIZED	64		91					
120MM PROJECTILE AND CHARGE SMOKE-WP	2		90				41	
ME-AT-T PROJ - CHARGE	142		100				135	
175MM MK R-37A2	2		142				42	
	123		133				149	
							148	
PROJECTILE, ROCKET ASSISTED								
5/38 MOTOR, MK42 OR MOTOR CASES	3		100	739				
5/34 MOTOR, MK44 HQD D	93		128	739				
5/38 PROJECTILE	2		100		134			
5/38 WARHEAD MK76, PALLET ADAPTER MK11-1	2		100	736				
5/34 WARHEAD MK78, PALLET ADAPTER MK11-1	71		100	746				
PROPELLANT GRAIN								
MK43	3	37	78	709				
MK49		31	121	503				
MK58	3		14					
MK59	2		17					
MK68	116		170	849				
MK69				888				
MK 90 HQD D				33				
RELEASE MECHANISM								
PARACHUTE MK23-0			100	746				
PARACHUTE MK31-0 LD488846				771				
PARACHUTE UNM MK20 TYPE			100	828	230		31	
PARACHUTE UNM MK22-0				782				
PARACHUTE UNM MK33 TYPE	2		100	830	132		32	

SECTION TWO

MIL-HDBK-236 T (NAVY)

ALPHABETICAL INDEX

DETAILED DOCUMENT NUMBER

DESCRIPTION OF AMMUNITION	UNLOADING MIL-STD-138 TO MIL-138-1 HIGHWAY ONLY	LOADING TYPE & CODE	PALLIORIZED LOADS				CONTAINERLOADING	
			CARLOADING	DOMESTIC	PLATT BULK	AMPHIBIOUS	MIL VAN	CONV
			MIL-STD-138 OR MIL-43	MIL-STD-1322 OR MIL-43	MIL-STD-1323 OR MIL-43	MIL-STD-1324 OR MIL-43	MIL-STD-1326 OR MIL-43	MIL-STD-1325
ROCKET								
AERO LAUNCHER 6A (EMPTY)	2		40					
2.75 INCH IN AERO LAUNCHER TO OR LAU 3A/A	2		100		37			
3.50 INCH ROCKET	2		100			62		
3.50 INCH ROCKET ASSEMBLY, HEAT	2		100			150		
3.0 INCH ROCKET IN CONTAINER MK13	2		100					
3.0 INCH ROCKET 33 IN CNTR MK10	2		100		12			
66MM HE. AT, HEAD N10, MOTOR M34 W/LAU 472	3		100			113		
FUZE								
MK152-2 IN CNTR CMU-172/E	2				206			
PO. M48A2	3		100			59		
PD. M81A1	3		100			60		
PROXIMITY M402	2		100			61		
ZUMT	3		100		27			
HEAD								
2.75 INCH FFAR	3		101		14			
3.0 INCH MK6	2		31		18			
3.0 INCH MK23	2		32		18			
3.0 INCH MK29	2		36	37	18			
12.75 INCH MK1, 2, 3	2		38		33			
ZUMT 3.0 INCH MK24, 32 & 34	2					82		
MOTOR								
2.75 INCH MK1 - 2 IN CONTAINER MK13	2		100	24				
2.75 INCH IN CNTR 6883479	145		145		212			
3.0 INCH MK24 IN CONTAINER MK6	2		100		17			
3.0 INCH MK36 IN CONTAINER M4287	1		34		148			
3.0 INCH MK61 IN CONTAINER M410-3	1		127	796				
3.25 INCH WEAPON A IN CONTAINER 655987	1			10				
6DU-14/B (SKIPPER) IN CNTR CMU-248/E	1				306			
3.0 INCH MK38 (SPARROW)	2		100		108			
3.0 INCH MK38 (SHRICE)	2		100		108			
3.0 INCH MK32 - MOOS (SPARROW)	108		182		287			
3.0 INCH MK33-1 (SHRICE)	108		182		287			
3.0 INCH MK78-0 (SHRICE)	108		182		287			
MOTOR FIN 3.0 INCH, IN CONTAINER MK 6	1		100		51			
WARHEAD								
2.75 INCH								
M191 HIGH EXPLOSIVE			100		226			
M196 SMOKE (MP)	147		100		213			
M230 PRACTICE			100		226			
VTU-178 PRACTICE			100		226			
VTU-14/B PRACTICE			100		226			
SAFETY DEVICE MK26 - FOR VT FUZE-	2		100		82			
SENSING ELEMENT								
IMPACT	3		100	710		80		
PROXIMITY FUZE M20/M20A1	3		101					
SET, TEST, ACCESSORY MK26 - MK23 TYPE				784				
SMOKE								
CONTROL SECTION MK1 IN CONTAINER MK394	3		101		103			
EXERCISE HEAD MK18 IN CONTAINER MK396	3		101		103			
FIN ASSEMBLY, TAIL IN CONTAINER MK393	3		100		102			
GUIDANCE SECTION MK21, 22 IN CNTR MK395	2		100		104			
MISSILE								
AGM-43A IN CNTR MK399-0	93		130		178			
AGM-43A IN CRADLE M414-0, SINGLE	98							

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MIL-HDBK-236 T (NAVY)

ALPHABETICAL INDEX

DETAILED DOCUMENT NUMBER

DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING	PALLETIZED LOADS			CONTAINERLOADING	
	MIL-STD-129 OR 98-42	MIL-STD-129 OR 98-42		ISOMETRIC OR 98-42	FLEET ISSUE OR 98-42	APPROXIMATE OR 98-42	MIL-STD-129 OR 98-42	MIL-STD-129 OR 98-42
SIGNAL								
CNTR 76-16-232 (1)	2		100			78		
M19A1, M31A1 IN CNTR 76-16-232 (2)	2		100			79		
M328, M127, M128A1, M129M1 IN CNTR DWT548413	2		100			80		
SMOKE - ILLUMINATION MAMINE M1 13-0 IN CNTR M2A1	2		100		120	159		
M1 66-67, 68, 117 OR 118	2		100		91			
M1 120 OR 121	2		100					
96 ROUNDS PER CONTAINER	2		100			81		
100 ROUNDS PER CONTAINER	2		100			82		
UNDERWATER SOUND								
M159-0A, M161, M164-0, M182-0 & 1, M183, M184, M123, M128-0 IN SMALL ARMS AMMO BOX M41	3		100			131		
M159 400 1 IN 2.25 ROCKET CNTR M12-0	2		100			132		
M159-0A AND 9, M161, M164-0, M182-0 & 1, M183, M184, M123, M128-0 IN 20MM AMMO BOX M1 3-3	3		101			167		
M164 & 4003 IN CNTR CL 1019A31003						219		
SIMULATOR, ARTILLERY AIR BURST, M118-0	3		100	740		153		
SADLE POT MC M442	3		100			89		
SOLUTION A - 4, 55 GAL DRUMS	1		100	738		143		
SOLUTION B - 4, 30 GAL DRUMS	3		100	739		144		
SONOSQUOTS IN PALLET CRATE, CNU-319/E						98		
SPARROW								
ANTENNA ASSEMBLY FOR III, AAM-N 6 - 6A	1			1				
GUIDANCE - CONTROL GROUP FOR III	88		116			107		
IGNITER M172 FOR III, AAM-N 6 - 6A	3		100	2				
MISSILE, AIR-7E OR 7F IN CNTR CNU-168/E	153					236		
MISSILE, AIR-7D OR 7E IN CRADLE M12-0	90					171		
ROCKET MOTOR M138	2		100			108		
M132 & 4003	108		182			287		
M138				41				
TRANSMITTER GROUP								
AM/DKT-30 IN M327684-8 DRUM						697		
AM/DKT-38 IN M327684-8 DRUM						697		
WARHEAD								
M118-0 OR M138-0 IN CNTR M224-0	3		101	776		109		
M171-0 IN CNTR CNU-123/E	3		101	776		109		
WINGS - FINS FOR III, AAM-N 6 - 6A	2		100	9				
WINGS - FINS FOR III, AIR-7D OR 7E	2		100			176		
WINGS & FINS FOR III, AIR-7C, 7D, 7E OR 7F IN CNTR CNU-199/E	1		100			247		
SPARROW-BASIC POINT DEFENSE								
MISSILE F/III AIR-7D, 7E, 7F IN CNTR 470-0	73		131					

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DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING	PALLETIZED LOADS			CONTAINERLOADING	
	MIL-STD-1312 (M 800)			DOMESTIC	FLYET ISSUE	AMPHIBOLAR	MILVAN	CONR
	MIL-STD-1312 (M 800) OR M 800-1	TYPE & CODE	MIL-STD-1312 OR M 800-1	MIL-STD-1312 OR M 800-1	MIL-STD-1312 OR M 800-1	MIL-STD-1312 OR M 800-1	MIL-STD-1312 OR M 800-1	MIL-STD-1312 OR M 800-1
STAND. DOLLY LOADING MK 8-1				696				
STANDARD ARM MISSILE								
AGM-78 IN CNTR CWJ-103/E	110		100					
AGM-78B OR 78C IN CNTR MK372-4 OR MK372-6	110		148					
STANDARD MISSILE								
ER AUTOPILOT BATTERY UNIT IN CNTR MK460-3	3		100	729				
ER BOOSTER MK12. IN CNTR MK 200	10		133					
ER BOOSTER IN CNTR MK 378	103							
ER MISSILE. IN CNTR MK 109	17		132					
ER STEERING CONTROL & MOTOR SPACER	3		100	726				
EXERCISE HEAD MK5-2 IN CNTR MK 211	3		100	843				
HR AUTOPILOT BATTERY UNIT IN CNTR MK460-3	3		100	728				
HR MISSILE. IN CNTR MK 372-2.9.9 (VAM)	196		134					
HR MISSILE. IN CNTR MK 372-2.9.9 (FLATRD)	209		134					
HR MISSILE IN VLS CONTAINER	209							
HR ROCKET MOTOR MK 27 OR MK 36	179							
HR STEERING CONTROL & MOTOR SPACER	3		100	727				
CONTROL SURFACES MK28-0 & MK30-0 IN CNTR								
HR/ER FUZE SHROUD ASSEMBLY. CNTR MK460-4	3		100	90	730			
HR/ER GUIDANCE SECTION	3		100	731				
WARHEAD MK5-0 IN CNTR MK211	3		100	843				
NUBROC								
ROCKET MOTOR MK 45-0	204							
SWITCH								
ARMING. SAFETY MK 122 TYPE								
IN 4000 BOX	3			810	214			
IN 57A AMMO BOX MK 1-0			100	768	288			
HYDROSTATIC MK41. MK42 OR MK43-0								
WAFER MK43	1		100	83				
WAFER IN CONTAINER MK262			34					
MK 11-2.9 IN CNTR MK 376-0	101							
MISSILE	1		100		223			
ER	2		100		224			
MISSILE IN CONTAINER MK264	21		33					
HEAD ASSEMBLIES IN CNTR MK 288-0	6							
	1		100		191			
MISSILE								
37A COMPONENTS. IN CNTR MK209 400 0	1		100		110			
EXERCISE HEAD IN CNTR MK211	3		100	843	45			
MISSILE IN CNTR MK 372 MODS 0, 1, 2, 3 69	19		32					
SAFE & ARMING DEVICE IN CONTAINER MK209	3		100		46			
WARHEAD IN CNTR MK211	3		100	843	45			

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DETAILED DOCUMENT NUMBER

DESCRIPTION OF AMMUNITION	UNLOADING		CARLOADING	PALETTIZED LOADS					CONTAINERLOADING		
	MIL-STD-1316 (M 99-1) MIL-STD-1316 ONLY	MIL-STD-1316 (M 99-1) MIL-STD-1316 & CONT.		DOMESTIC		FLYER ISSUE		MPPS/SHLS		MIL-STD-1286	MIL-STD-1283
				MIL-STD-1286 OR M-92	MIL-STD-1287 OR M-92	MIL-STD-1288 OR M-94	MIL-STD-1289 OR M-94	MIL-STD-1290 OR M-94	MIL-STD-1291 OR M-94		
TERRIER											
BOOSTER											
MK 12-0-1 IN CNTR MK 200	18		133								
IN CNTR MK 578	103										
BOOSTER FIN											
IN CONTAINER MK31 OR MK205	3		100	748		29					
EXERCISE HEAD IN CONTAINER MK266	3		100			112					
IN CONTAINER MK211	3		100	843		45					
MISSILE											
IN CONTAINER MK199	17		91								
SAFE - ARMING DEVICE											
IN CONTAINER MK209	3		100			46					
IN CONTAINER MK260	3		100			44					
TARGET DETECTING DEVICE IN CNTR MK259	2		101			43					
WARHEAD IN CONTAINER MK211	3		100	843		45					
WARHEAD IN CONTAINER MK266	3		100			112					
WING - FIN IN CONTAINER MK32	1		100			30					
THICKENER											
INCENDIARY OIL M2	3		70			99					
NAPALM IN METAL DRUMS	1		42	35							
TOMAHAWK											
GUIDED MISSILE (BGM-109) IN CNTR CMU-308/E	207			790							
TORCH, INCENDIARY											
TORPEDO											
MK14, DUMMY (BARE) EJECTION TYPE	199										
MK16, DUMMY (BARE) EJECTION TYPE	199										
DUMMY (BARE) FITMENT TYPE	199										
MK16-6 WARHEAD			176	632							
MK16-7 WARHEAD	40			840							
MK37, WARHEAD IN CNTR MK237-0											
MK37-2.3 DUMMY & EXERCISE IN 5/3 SKID OR (BARE)	200										
MAIN ASSEMBLY (37-2) IN CNTR MK 316-0 (BARE)	194										
(37-3) IN CNTR MK 298-0 (BARE)	203										
(37-3) IN CNTR MK 298-0 (BARE)	193										
(37-3) IN CNTR MK 298-0 (BARE)	203										
MK44, WARHEAD OR EXERCISE HEAD	2		57	38							
DUMMY IN CNTR MK197-1	12		193			241					
MAIN ASSEMBLY IN CNTR MK197-1	12		193			241					
WARSHOT ASSEMBLY IN CNTR MK197-1	12		193			241					
MK46, WARHEAD MK102 IN CNTR MK301	132		153	792							
ASSEMBLIES IN CONTAINER 323-0	201					273					
PIUL P/ CONTAINER 323-0											
AIR STABILIZER											
MK26-2 OR 3 IN CNTR MK 316-0				670							
SUSPENSION BAND SET, MK 78-0	2		100	881							
MK31-0				880							
MK31-1 IN CNTR MK636-0				43							
DUMMY IN CNTR MK197-1	12		193			241					
MAIN ASSEMBLY (46-1) IN CNTR MK197-1	12		193			241					
WARSHOT IN CNTR MK197-1	12		193			241					
MK48-1, IN CNTR MK481	113										
AFTBODY - TAILCONE GROUPS, MK331-1 CNTR	140		133								
DISPENSER, TORPEDO MOUNTED MK 10-0 AND											
ADAPTER, BELLMOUTH IN CNTR MK 594-0				884							

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DESCRIPTION OF AMMUNITION	TRUCKLOADING		CARLOADING	PALLETIZED LOADS				CONTAINER LOADS	
	MIL-STD-1288 OR 98-42			DOMESTIC	FLYER DECK	AMPHIBIOUS	SILVAB	COML	
	MIL-STD-1288 OR 98-42	100% & 50%		MIL-STD-1288 OR 98-42	MIL-STD-1327 OR 98-43	MIL-STD-1323 OR 98-04	MIL-STD-1324 OR 98-05	MIL-STD-1328	MIL-STD-1363
TORPEDO									
EXERCISE SHAPES IN CNTR MK 481-0,1	184								
EXERCISE GROUP, MK396-0 CNTR	144		155						
FUEL TANK GROUP (DRY), MK330-1 CNTR	144		155						
ROSE - CONTROL GROUPS, MK329-1 CNTR	144		155						
WARHEAD MK107, MK332-1 CNTR	144		155						
NAVAL TANK (LDD) P/4C 16-8					275				
TOM									
GUIDED MISSILE									
BGM-71A-1			197		297				
BGM-71C (INERT)					297				
TRIGGERING DEVICE, FUZE MK10	1		100	710					
UNIT, COLOR BURST									
MK1, LD 163989	3		101	22					
MK2, LD 263990	3		101	23					
WALLEYE									
CONTROL SECTION IN CONTAINER MK428	1		63	303					
GUIDANCE SECTION IN CONTAINER MK424	1		63	304					
GUIDED WEAPON MK1 IN CRADLE MK13	131								
GUIDED WEAPON MK1 IN CONTAINER MK426	28		62						
GUIDED WEAPON MK1 IN CONTAINER MK426 AND WING - FIN SECTIONS IN CNTR MK425	92								
WALLEYE I GUIDED WEAPON IN CNTR CRU-336/E	210								
GUIDED WEAPON MK3 IN CONTAINER CRU/194/E	150		144						
WARHEAD MK30 IN CONTAINER MK435	27		63						
WING - FIN SECTIONS									
IN CNTR DL 48A35F1	2		100		138				
IN CNTR MK 423	1		64		113				
IN CNTR MK 617-0	2				203				
IN CNTR CRU-159/E	1		172		233				
IN CNTR CRU-300/E	2				93				
WARHEAD									
5.0 INCH ROCKET									
MK25, MK03 OR MK32-0, CNTR MK27-0	2		100	433					
MK25-1 OR MK32-0, CNTR MK31-0	2		100	720					
TACTICAL, MAU-3 (V)/8 (HARPON), IN CNTR									
MK 392-0	176								
GUIDED MISSILE, MK 40-0	176			46					
MK 118 400 0				36					
WIRE DISPENSER, SUBMARINE-TORPEDO MK37 & 48	2		100	733					
ZUNI									
FLARE HEADS MK33	2		100		130				
FUZE IN FUZE CONTAINER MK156	3		100		27				
FUZE, MK16A1, MK03-0			100		184				
IGNITER, MK130 MOD 0 OR 1				450					
NOZZLE AND FIN ASSEMBLIES				434					
ROCKET MOTOR 5.0 INCH, MK16 & MK03 OR MK71-0, CNTR MK38	1		37		28		41		
ROCKET MOTOR 5.0 INCH, MK16 IN CNTR MK254	1		100		160			41	
ROCKET MOTOR MK 71-1 IN CNTR MK 38					237				

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DETAILED DOCUMENT NUMBER

DESCRIPTION OF AMMUNITION	UNLOADING MIL-STD-128 OR MIL-128-1 OR MIL-128-2	CARGOING MIL-STD-128 OR MIL-128-1 OR MIL-128-2	PALLETIZED LOADS			CONTAINER LOADS	
			BOMBING	FLEET ISSU	AMPHIBOL	MILVAN	COML
			MIL-STD-128 OR MIL-128-1 OR MIL-128-2	MIL-STD-128 OR MIL-128-1 OR MIL-128-2	MIL-STD-128 OR MIL-128-1 OR MIL-128-2	MIL-STD-128 OR MIL-128-1 OR MIL-128-2	MIL-STD-128 OR MIL-128-1 OR MIL-128-2
ZUNI							
ROCKET MOTOR CLUSTER, LAU-10/A, 10A/A, LAU-10B/A, 10C/A OR 10D/A LAUNCHER IN CL ADAPTER MK 38-1	140	39		115			
KARHEAD							
EXPLOSIVE, MK 24 OR MK 32	2	38		33		32	
SMOKE, BWD, MK34	2	38		33		32	
ILLUMINATING MK41	2	100		139			
ROCKET, MK MK43 IN CTR CRU-187E	103	100		211			
ROCKET, PWP, MK44-1 w/DURSTER TUBE		100		140			

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DESCRIPTION OF AMMUNITION	TRUCKLOADING	CARLOADING	PALLIIZED LOADS			CONTAINER LOADING	
	MIL-STD-131 OR MIL-STD-131A OR MIL-STD-131B	MIL-STD-131B OR MIL-STD-131C	DOMESTIC	FLYTY ISSUE	AMPHIBIOUS	MILVAN	COML
	MIL-STD-131 OR MIL-STD-131A OR MIL-STD-131B	MIL-STD-131B OR MIL-STD-131C	MIL-STD-131B OR MIL-STD-131C	MIL-STD-131B OR MIL-STD-131C	MIL-STD-131B OR MIL-STD-131C	MIL-STD-131B OR MIL-STD-131C	MIL-STD-131B OR MIL-STD-131C
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GENERAL NOTE

The majority of these listings cite both Military Standards (MIL-STD) and Weapon Requirement (WR) numbers with no distinction as to which is in the column heading.

The user can differentiate between the two since all MIL-STDs listed have dash (-) numbers and all WRs have slash (/) numbers.

STATUS OF BASIC
WEAPON REQUIREMENTS AND MILITARY STANDARDS

MIL-STD-1320..... C Revision; no Change Notice
MIL-STD-1325..... A Revision; no Change Notice
MIL-STD-1322..... A Revision; Change Notice #1
MIL-STD-1323..... No Revision; no Change Notice
WR-55..... No Revision; Change Notice #4
MIL-STD-1386..... No Revision; no Change Notice
MIL-STD-1663..... No Revision; no Change Notice

MIL-STD-1324 has not been prepared to date.

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 TRANSACTIONS TO SECTION THREE
 SINCE LAST REVISION

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1320 OR NR-51			
/19			TARTAR MISSILE IN CONTAINER MK 372 MODS 0, 1, 2, 3 & 5
/23		2	GUIDED WEAPON MK 1 MOD 0 (WALLEYE) IN CONTAINER MK 426 MOD 0
-49	A		MINE, UNDERWATER MK 55 & MODS IN CRATE MK 55 MOD 1
-53			(TOPC) OR (COPC) MINE, UNDERWATER MK 52 & MODS IN CRATE MK 52 MOD 0, DUL
-63		1	DISPENSER AND BOMB, AIRCRAFT, CBU-MK 20 (ROCKEYE) AND CBU-78/B (GATOR) IN CONTAINER MK 427-0
-109	A	1	BOMB, PRACTICE MK 76 MODS 4 & 5
/124		4	DISPENSER AND BOMB, AIRCRAFT CBU-MK 20-2.3 (ROCKEYE) AND CBU-78/B (GATOR) IN CRADLE MK 18-0
-153		1	(CANCELLED) BOMB, CLUSTER CBU-55 OR -72 FAE IN CNTR CMU-208/E ULUR (CANCELLED)
-158			(CANCELLED) BOMB, CLUSTER MK20-MODS (ROCKEYE 11) & CBU-78/B (GATOR), IN CNTR CMU-208/E, ULUR (CANCELLED)
-160	B		MINE, UNDERWATER MK 60 MOD 0 IN SKID MK 24 MOD 0
-162		2	DISPENSER AND BOMB, AIRCRAFT CBU-MK 20 & MODS (ROCKEYE) AND CBU-78/B (GATOR) IN CONTAINER MK 427 MOD 1
-171		2	DISPENSER AND BOMB, AIRCRAFT CBU-MK 20 & MODS (ROCKEYE); CBU-55/B, CBU-55/A & CBU-72/B (FAE); CBU-59/B (APAM) OR CBU-78/B (GATOR) IN CONTAINER CMU-238/E, ULUR
-183	A		MINE, UNDERWATER MK 63 & MODS IN SKID MK 23 MOD 2
-184	A		MINE, UNDERWATER MK 57 MOD 0 "CONFIG A" IN CRATE MK 109 MOD 0
-187	B		MINE, UNDERWATER MK 52 & MODS, CONFIGS C & D IN CRATE, MK 52 & MODS, DUL & ULUR
-191			ROCKET MOTOR SECTION, BOOSTER A/B446 MODS 2 & 3 (HARPOON GM) IN CONTAINER MK 618 MOD 0
-202		1	DISPENSER & BOMB AIRCRAFT CBU-MK 20 (ROCKEYE) IN CONTAINER CMU-319/E, ULUR
-203	A		STANDARD MISSILE (NR) IN VLS CONTAINER
-206	A		MINE, UNDERWATER MK 55 & MODS (CONFIGS B & C) IN CRATE MK 55 MOD 1 w/ADAPTERS MK 112 MOD 0
-207	A		GUIDED MISSILE BGM-109 (TOMAHAWK) IN CONTAINER CMU-308/E
-209			STANDARD MISSILE (NR) IN CONTAINER MK 372 MODS 2, 3 OR 5
-210			GUIDED WEAPON (WALLEYE) IN CONTAINER CMU-356/E
-211			GUIDED MISSILE, AGM-88/A (HARM) WARHEADS IN CONTAINER CMU-355E

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TRANSACTIONS TO SECTION THREE
SINCE LAST REVISION

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1320 OR MR-31 -212			GUIDED MISSILE, AGM-88/A (HARM) ROCKET MOTORS IN CONTAINER CNU-354/E

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 TRANSACTIONS TO SECTION THREE
 SINCE LAST REVISION

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1929 OR NR-92			
/72		2	DISPENSER & BOMB AIRCRAFT CBU-MK 20 & MODS (ROCKEYE) AND CBU-78/B (GATOR) IN CONTAINER MK 427 MOD 0
-84			MINE, UNDERWATER MK 55 & MODS IN CRATE MK 55 MOD 1
/143		1	BOMB, PRACTICE MK 76 MODS 4 & 5, DUL
-160			(CANCELLED) BOMB, CLUSTER MK20-MODS (ROCKEYE 11) & CBU-78/B (GATOR), IN CNTR CMU-208/E, ULMR (CANCELLED)
-169			(CANCELLED) BOMB, CLUSTER CBU-55 OR -72 FAE IN CNTR CMU-208/E ULMR (CANCELLED)
-174		1	DISPENSER & BOMB AIRCRAFT CBU-MK 20 & MODS (ROCKEYE) AND CBU-78/B (GATOR) IN CONTAINER MK 427 MOD 1
-179		1	DISPENSER & BOMB AIRCRAFT CBU-MK 20 & MODS (ROCKEYE 11) CBU-55/B, CBU-55A/B OR CBU-72/B (FAE 11) CBU-59/B (APAR) OR CBU-78/B (GATOR) IN CONTAINER CMU-238/E
-191		1	MINE, UNDERWATER MK 65 & MODS IN 5410 MK 25 MOD 2
-196		1	DISPENSER & BOMB AIRCRAFT CBU-MK 20 & MODS (ROCKEYE) AND CBU-78/B (GATOR) IN CONTAINER CMU-319/E

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 TRANSACTIONS TO SECTION THREE
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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1322 OR NR-53			
-48			MARKER, LOCATION, MARINE MK 25 MOD 3 IN CONTAINER LD 81924
-49			CABLE ASSEMBLIES, ASROC- MK 10 MOD 0, MK 21 MOD 0, AND MK 29 MOD 0 IN CONTAINER DWG. 1808327
-53			PROPELLANT GRAIN MK 90 MOD 0 IN CONTAINER DWG. 233A3171 PACKED
-50			STANDARD MISSILE CONTROL SURFACES MK 26 MOD 0 & MK 36 MOD 0 IN CONTAINER MK 492 MOD 1
-51			BOMB, PRACTICE BDU-48/0
-52			3/34 PROJECTILES WITH WATERPROOF PROTECTING CAPS, MK 4 MOD 0 OR MK 10 MOD 1
-53			IN PALLET CRATE MK 2 MOD 0
-54			CARTRIDGE, CALIBER 9MM ; BALL, PARABELLUM IN AMMUNITION BOX M2A1 OVERPACKED IN WIREBOUND WOODEN BOX
-55			HAZARDOUS MATERIALS IN 33 GALLON STEEL DRUM PPP-D-720 TYPE IV
-56			MARHEAD, MK 118 MOD 0 IN AMMO COMPONENT BOX MK 2 MOD 0
-57			ON HOLD
-58			ON HOLD
-714			RIFLE, UNDERWATER MK 52 & MODS IN CRATE MK 52 MOD 1 (LD 538049) (LOADED)
-715			RIFLE, UNDERWATER MK 52 & MODS IN CRATE MK 52 & MODS (LOADED)
-806		1	CARTRIDGE, SIGNAL, PRACTICE BOMB MK 4 MOD 1 OR CXU-3A/5 IN AMMO BOX M2A1
/809		2	BOMB, PRACTICE, MK 76 MOD 5

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 TRANSACTIONS TO SECTION THREE
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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1323 OR NR-94			
/30	A	1	WARHEAD, GUIDED MISSILE, HEI MK 48 & MODS, P/AIM-9D, 9G, 9H & 9L (SIDEVINDER) IN CONTAINER MK 286 MOD 0
-34			MARKER, LOCATION, MARINE MK 25 MOD 3 IN CONTAINER LD 415124
-97		1	DISPENSER & BOMB AIRCRAFT CBU-MK 20 & MODS (ROCKEYE) AND CBU -78/B (GATOR) IN CONTAINER CMU-319/E
-98			SCORBUOYS IN PALLET CRATE CRU-313/E
/140	B	1	DISPENSER & BOMB AIRCRAFT CBU-MK 20 & MODS (ROCKEYE) AND CBU -78/B (GATOR) IN CONTAINER MK 427 MOD 0
-149			16"-50 M.C. PROJECTILE MK 13 & MK 14 IN PALLET ADAPTER MK 88-0
/151		1	CHARGE, PROPELLING, 10/50, REDUCED, IN POWDER TANK
/160		2	DISPENSER & BOMB AIRCRAFT CBU-MK 25 & MODS (ROCKEYE) AND CBU -78/B (GATOR) IN CRADLE, WEAPON MK 18 MOD 0
-203		1	BOMB, B/P, 300 LB MK 82 & MODS, INERT LOADED (UNCOATED) AND BDU-49/B ON PALLET MMU-122/E
-208	A		MINE, UNDERWATER MK 92 & MODS IN CRATE MK 92 & MODS
-209			MINE, UNDERWATER MK 93 & MODS, CONFIGS "B", "C" AND "D" IN CRATE MK 93 MOD 1 W/CRATE ADAPTER MK 112 MOD 0 (LOADED)
-217		1	BOMB, PRACTICE MK 76 MODS 5 & 7
-221			BOMB, PRACTICE BDU-49/B
/239	C	1	BOMB, GP, 300 LB, MK 82 MOD 2 (THERMALLY PROTECTED) AND BOMB BDU-49/B, INERT LOADED, (THERMALLY PROTECTED) ON PALLET, MMU -122/E, DL 823A3100
-249	A		(CANCELLED) BOMB, CLUSTER CBU-55 OR -72 FAE IN CNTR CRU-208/E (CANCELLED)
-250			(CANCELLED) BOMB, CLUSTER MK20-MODS (ROCKEYE 11) & CBU-78/B (GATOR) IN CNTR CRU-208/E (CANCELLED)
/253	A	1	BOMB, GP, 2000 LB, MK 84 MODS 3, 4 & 5 (THERMALLY PROTECTED) IN W/L ADAPTER MK 79 MOD 0 W/3ADDOLES
/256		1	GUIDED MISSILE, AIM-7E OR 7F (SPARRON), (LESS WINGS & FINS) IN CONTAINER CMU-186/E
/266		1	DISPENSER & BOMB AIRCRAFT CBU-MK 20 & MODS (ROCKEYE) AND CBU -78/B (GATOR) IN CONTAINER MK 427 MOD 1
/268		1	DISPENSER & BOMB AIRCRAFT CBU-MK 20 & MODS (ROCKEYE) AND CBU-78/B (GATOR) IN CONTAINER CRU-319/E
/270		1	DISPENSER & BOMB AIRCRAFT CBU-99/B (APAN) IN CONTAINER CMU-238/E

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 TRANSACTIONS TO SECTION THREE
 SINCE LAST REVISION

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1323 OR MR-94			
-281			ON HOLD
-283			ON HOLD
-284			DECAY FLARE, MJU-2/B IN CONTAINER OL 2816244
-285			CARTRIDGE, .50 CAL, LINKED, IN AMMO BOX K2A1 IN WIREBOUND CONTAINER DWG 10001-2127731
-299			BATTERY, MERCURY MK 131 TYPE IN CONTAINER DWG 3268751
-300	1		BOMB, PRACTICE MK 76 MODS 5 & 7 BULK PACK IN WIREBOUND PALLET BOX ON METAL PALLET MK 3 MOD 0
-301			DETECTING DEVICE, TARGET MK 57 TYPE IN CONTAINER DWG 3268751
-302			EIT, REFURBISHING, MINE MK 132 MOD 0 IN CONTAINER PL 5479210
-303			EIT, CONVERSION BOMB/MINE, EXERCISE & TRAINING MK 131 TYPE IN SMALL ARMS AMMO BOX MK 1 MOD 0
-304			EIT, CONVERSION BOMB/MINE, MK 130 MOD 0 IN SMALL ARMS AMMO BOX MK 1 MOD 0
-305			ON HOLD
-306			ROCKET MOTOR, GDU-16/B (SKIPPER) IN CONTAINER CRU-248/E
-813			ON HOLD

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1386 -22		1	BOMB. PRACTICE RE TO MODS 4 & 5 PER ULUR MIL-STD-1323-217

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
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 TRUCKLOADING

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1320 UM 42-51			
-1			PALLETIZED UNIT LOADS SINGLE ROW LOAD PATTERN
-2			PALLETIZED UNIT LOADS DOUBLE ROW LOAD PATTERN
-3			PALLETIZED UNIT LOADS CHIMNEY PATTERN
74			748. 425. MOD 0.1 - 2 (CRATERS)
-5			BOMB WP MK41 & MODS (W/PLASTIC NOSE PLUGS) IN PALLET. BOMB MK 8-0 (42-54/15)
76		1	FLEET ISSUE UNIT LOAD, MK36 MOD 0 FOR 500 LB. L.D. BOMB
-7	A		BOMB WP MK27 & MODS (1000 LB) IN BOMB PALLET MK11-D1WR-54/151
-8			TALOS MISSILE WAAREAD ASSEMBLIES IN CNTR MK 286
79		1	CANCELLED - CONTAINER 5/5, MK28-1 P/TERRIER BOOSTER
710		1	CANCELLED - CONTAINER 5/5, MK285-0 P/TALOS INNERBODY
711		1	CANCELLED - CONTAINER 5/5, MK30-0 P/TERRIER MISSILE
-12		2	TEMPORARY MK 46 & 46 ASSEMBLIES IN CNTR MK 197-1. FUL
713		1	CANCELLED- CONTAINER, SHIPPING & STORAGE, MK25 MOD 0 FOR TERRIER BOOSTER- CANCELLED
714	A		ASROC MISSILE IN CNTR MK183 - MODS
-15			CONTAINER, SHIPPING AND STORAGE, MK178 MOD 0 FOR ASROC ROCKET
-16			ADAPTION KIT MK28 MOD 1 IN CONTAINER MK182 MOD 1
717	C		TERRIER MISSILE & STANDARD (EM) MISSILE IN CNTR MK 199 MOD 0.
-18		2	BOOSTER, MK12-0.1 IN CNTR MK200-0.1
719	A	1	TANTAR MISSILE IN CONTAINER MK 372 MODS 0. 1, 2, 3 & 5
720		1	CANCELLED- FUL MK 42-0 LAU/10A LAUNCHER -CANCELLED
721		1	CONTAINER, SHIPPING AND STORAGE, MK264 MOD 0 FOR TALOS MISSILE
722		1	CANCELLED- CNTR. 5/5, MK 262 MOD 0 P/TALOS BOOSTER -CANCELLED
723			BOMB. WP. 200 LB. AM-457
724			BOMB. FRAGMENTATION. 260LB. AM-481
725		2	SWIPED WEAPON MK 1 MOD 0 (WALLEYE) IN CONTAINER MK 425 MOD 0
726		1	CANCELLED- CHEMICAL BOMB MK 118-0 (WALLEYE) IN CNTR MK 398-0 -CANCELLED

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1320 OR 4A-51			
727			WARHEAD MK58 MOD 0 IN WARHEAD SECTION CONTAINER MK635 MOD 0
728			BULBURN AGM-12C AFT SECTION - LIQUID PROPELLANT MOTOR
729	A		BORAC 1A) MISSILE
730		1	(CANCELLED) FIRE BOMB CASE MK 20-0 (FIRE BOMB MK 122-0) IN CONTAINER MK106 MOD 0 PALLETIZED PER MR-54/116 (CANCELLED)
731			CHEMICAL BOMB, MK410 MOD 0
732		2	(CANCELLED) DISPENSER & BOMB, A/C, CBU-1A/A, CBU-2A/A, CBU-2B/A, CBU-3/A, CB-6/A, IN CONTAINER MK66 (CANCELLED)
733			BOMB AN SERIES 1000 LB. GENERAL PURPOSE, LIVE
734			(TDFC) OR (LOFC) 500 LB. L.D. BOMB, MK82 - MODS, PALLETIZED DOMESTIC UNIT LOAD MR-54/731
735			(TDFC) OR (LOFC) 500 LB. L.D. BOMB, MK82 - MODS, PALLETIZED DOMESTIC UNIT LOAD MR-53/702 (WITH PLASTIC NOSE PLUGS)
736		1	500 LB. L.D. BOMB MK82 - MODS, PALLETIZED DOMESTIC UNIT LOAD MR-53/702 (WITH PLASTIC NOSE PLUGS)
737			(TDFC) OR (LOFC) PROPELLANT SHAIN MK43 MOD 0 (IN CONTAINER MK10 AND MODS) PACKED IN PALLET CRATE MK2 MOD 0
738		1	250 LB LD BOMB MK81 & MODS, A/P TPO 1323-092-9848
739			BOMB, DEMOLITION, 750 LB., M117A1
740			WARHEAD, TORPEDO, MK16 MOD 7 (UNBOXED).
741		1	CANCELLED 250 LB. L.D. BOMB MK81 AND MODS PALLETIZED DOMESTIC UNIT LOAD MR-53/704 (WITH PLASTIC NOSE PLUGS)
742	A		2000 LB L.D.BOMB MK84 - MODS, (LOOSE WITH PLASTIC NOSE PLUGS)
743			(TDFC) OR (LOFC) 1000 LB. L.D. BOMB MK83 MODS, PALLETIZED DOMESTIC UNIT LOAD MR-53/703 (WITH PLASTIC NOSE PLUGS)
744			PROJECTILE, 8"/35 AP MK 21 & MODS, MK MK 26 OR 29 & MODS, FIA
745	A		2000 LB. L.D. BOMB MK84 - MODS, (EMPTY WITH PLASTIC NOSE PLUGS)
746			(TDFC) OR (LOFC) BOMB, DEMOLITION, 750 LB., M117A1, PALLETIZED
747			8/34 GUN BARREL TUBE MK18 MOD 3 - MK19 MOD 0, SKIDDED
748			8/34 GUN BARREL LINER MK18 MOD 3 - MK19 MOD 0, SKIDDED
749	A		PIPE, UNDERWATER MK 55 & MODS IN CRATE MK 55 MOD 1

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1320 OR WR-51			
750			(12FC) OR (10FC) MINE, UNDERWATER, MISS AND MODS IN CRATE, UNDERWATER MINE MISS MOD 1 DOMESTIC UNIT LOAD WR-53/716
752		1	(12FC) OR (10FC) PROPELLANT GRAIN M49 MOD 0 DOMESTIC UNIT LOAD WR 53/505
752			(12FC) OR (10FC) 8/55 PROJECTILES M421, 24, AND 25 AND MODS IN ADAPTER M474 MOD 0
753	8		BOMB, GENERAL PURPOSE M484 + MODS -2300-LB F.I.U.L. WITH PLASTIC ROSE PLUGS-
754			BASE FUZE PLUG FOR BOMBS M481, B2, B3, + B4
755			(10FC) OR (10FC) MINE, UNDERWATER M4 52 6 MODS IN CRATE M4 52 MOD 0, DUL
756			5/38 CARTRIDGE IN TANK M49-1 OR M415-1 O.U.L.
757			CHARGE, PROPELLING, 16/50, FULL IN 16 POWDER TANK M44 MOD 0, 1
758			16 INCH M.C. PROJECTILE M413 + M414
759			CHARGE, PROPELLING, 16/50, REDUCED IN 16 POWDER TANK M48-0
760			16 INCH AP PROJECTILE M48
761			CHARGE, PROPELLING, M47, O.U.L.
762			CARTRIDGE 43 CALIBER IN AMMO BOX M4 1-0 / DUL
763			16 INCH AP PROJECTILE M48 + MODS, IN HANDLING BAND M485 MOD 0
764			16 INCH PROJECTILE M413 AND M414 IN ADAPTER, PALLET M488 MOD 0
765		1	DISPENSER AND BOMB, AIRCRAFT, CBU-M4 20 (ROCKETEYE) AND CBU-78/B (DART) IN CONTAINER M4 427-0
766			EXPLOSIVE SECTION M41 MOD 1, IN CRATE M4101 MOD 0, F.I.U.L.
767		1	DISPENSER, FLAKE, PARACHUTE SARU-44/A, O.U.L.
768			MINE CASE - ANCHOR FOR UNDERWATER MINE M456 MOD 0 IN CRATE M456 MOD 0
769		1	CANCELLED - BULLPUP B 48R-12C-2 WEAPON IN CNTR M4663
770			GENERATOR CLUSTER AEROSOL -PADEYE-M454 OR M455 MOD 0 F.I.U.L.
771			5/54 WARHEAD M478 MOD 0, IN PALLET ADAPTER M411 MOD 0 O.U.L.
772			LAUNCHER, ROCKET, LAU-61/A, LAU-68/A, OR LAU-69/A IN PALLET LOADING - STORAGE M4U-108/E, F.I.U.L.

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1320 ON WR-51			
773			SPARROW III MISSILE, AIM-7D, 7E, 7F IN CONTAINER MK470 MOD 0
774			FLARE, VECON, MK42 MOD 0, IN AMMUNITION BOX, MK1 MOD 0, P.I.U.L.
775	A		CHARGE, PROPELLING 3"/84, FUL
776		2	CRATE, TRANSFER, MK4 - MODS, ON TRANSPORT PLATFORM
777			175MM GUN BARREL TUBE, SKIDDED
778			175MM GUN BARREL LINER, SKIDDED
779		1	BOMBS, BOMB MK9 MOD0 IN CONTAINER MK417 MOD0, FUL
780		1	BOMB, CLUSTER CBU-35/B (FUEL AIR EXPLOSIVE) IN CONTAINER CBU-129/E, FUL
781		2	BOMB -60- MK82 MODS, 500 LB, AIR FORCE U/L TPO 1325-296-4152
782			BOMB, HE HELIX MOD0 (HELICOPTER TRAP WEAPON) IN CONTAINER MK482 MOD0, AUL
783			GUIDED MISSILE, AIM-9G OR 9M IN CRADLE MK 16-0 /R AIM-9G, 9M OR 9L IN CNTR CBU-287/E W/O WINGS & FINS (SIDEWINDER)
784	A		CARTRIDGE 3"/38 P.I.U.L.
785		2	(13FC) OR (10FC) BOMB GP MK82 - MODS (300LB) AIR FORCE UL
786		1	GUIDANCE AND CONTROL GROUPS, SPARROW III FUL
787			BOMB, VENOLITION, BLU-31/B AIR FORCE UNIT LOAD
788		1	CHARGE, PROPELLING 155MM M72 IN CONTAINER M16, AUL
789		1	CHARGE, PROPELLING 8 INCH M1 IN CNTR M18 A1 AUL
790		3	SPARROW III MISSILE (AIM-7E OR AIM-7F) IN CRADLE MK 12-0
791			BOMB, GP, M-118 (3000 LB) AIR FORCE UNIT LOAD
792		1	GUIDED WEAPON MK1 - MODS (4ALLEYS) IN CNTR MK426-0 AND WING AND FIN SECTIONS (4ALLEYS) IN CNTR MK425
793		3	SHARON MISSILE, AGR-43A IN CNTR MK399-0 FUL
794			CARTRIDGE, .30 CAL IN S/A BOX MK 1-0 OUL
795		1	CRATE, ROCKET 3/34 MK44-0 (P/ROCKET ASSISTED PROJECTILES) OUL
796		1	CARTRIDGE, (CHARGE, PROPELLING) 8/55 IN TANK MK 11-0 (P/ROCKET CHARGE) OUL

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1320 (MIL-STD-1320)			
797		1	CARTIDGE, 4.2 MORTAR, BROKE UP LUL
798		2	SHRIKE MISSILE, AGM-45A IN CRADLE No 14-0
799			FUEL MECHANICAL TIME, No 199 TYPE IN CNTR No 48 / DUL
-100			BOMB, GP No 2 - MODS, 500 LB. A/P UL TPO 1325-294-4152 REV R THROUGH REV AA
-101		1	BOSSTEN, No 11 & MODS 2 & 3 (TALOS), IN CNTR No 576 MOD 0
-102			SMOKELESS POWDER FOR CANNON IN PACKING BOX No 7 & MODS, D.U.L.
-103		1	BOSSTEN, No 12 MOD 0 & 1 IN CNTR No 578 MOD 0
-104			BOMB, 500 LB No 2-2 (THERMALLY PROTECTED) ON W/P PALLET #/BANDLES PER NR-54/223
7105			W/HEAD, ROCKET, No. No 63-0 (ZUNI) IN CNTR CNU-137/E, FUL
-106	A		CHARGE, PROPELLING, 5"/541 UUL
7107		1	(137E) OR (10FC) BOMB, GP No 52, 500 LB., AIR FORCE U/L TPO 1325-294-4152, REV R
-108			ROCKET MOTOR No 52 & MODS (SPARKOV) OR ROCKET MOTORS No 52-1 OR No 52-0 (SHRIKE)
-109	A	1	BOMB, PRACTICE No 76 MODS 4 & 5
-110		1	STANDARD ARM MISSILE AGM-78 IN CNTR No 1372-4.6 OR CNU-102/E
7111		1	WING, UNDERPATER No 36-0, CONFIGURATION J OR K, IN CRATE No 76 MOD 0
-112	A	1	BOMB, 500 LB No 2-2 (THERMALLY PROTECTED) ON W/P-122/E PALLET
-113	B	1	T/HEAD No 48-1 IN CNTR No 481 & MODS
-114		1	NITROGUANIDINE, HIGH BULK, DUL
-115	A		ROCKET LAUNCHER, LAU-49/A PER NR-53/839
-116		2	GRAIN, PROPELLANT No 88-0 PER NR-53/843
-117		1	PHOENIX MISSILE IN CNTR CNU-124/E (CANCELLED)
-118		1	PROPAGATION SECTION (PHOENIX) IN CNTR CNU-134/E PER NR-53/838
-119		1	WING ASSY & TAIL FINS P/BM AGM-45A (SHRIKE) PER NR-54/248
-120			BOMB, GP MILIT (750 LB) TPO 1325-292-6331
-121			PROJECTILE, 6 INCH AAC -AD OR No. FUL

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1320 OR MR-31			
/122			PROJECTILE, 6 INCH AAC, AP, OR MC IN PALLET ADPT. MK6 - FIUL
/123		1	PROJECTILE, 175MM, MK487A2 - AUL
/124		4	DISPENSER AND BOMB, AIRCRAFT CBU-MK 20-2,3 (ROCKET) AND CBU-18/B (BATON) IN CRADLE MK 18-0
/125		1	(CANCELLED) TL BOOSTER MK 7-8M1 IN CNTR MK 28 (CANCELLED)
/126			CARTRIDGE 20MM IN SMALL ARMS BOX MK 1-0 / DUL
/127			CARTRIDGE 30 CALIBER IN SMALL ARMS BOX MK 1-0 / DUL
/128		1	EXPLOSIVE SECTION MK 2-2 IN CRATE MK 103-0 / FIUL
/129			ANCHOR, UNDERWATER MINE MK 57 TYPE / DUL
/130			MECHANISM COMPARTMENT MK 2-3 F/UHM MK 57 IN CRATE MK 104, DUL
/131		1	GUIDED WEAPON MK 1 MODS -WALLEYE- IN CRADLE MK 13-0
/132		1	WEAPON MK 103-0 -MK 48 TORPEDO- IN CNTR MK 301-0 / DUL
/133		1	CANCELLED -W BOMB MK82, 500 LB AIR FORCE U/L TPO 1323-460-1303
/134		1	CANCELLED -TOPC- OR -COFC- BOMB MK82, 500 LB AIR FORCE U/L TPO 1323-460-1303
/135		1	(CANCELLED) PROJECTILE, 175MM IN DLT ADPT MK 93-0 (CANCELLED)
/136	A	1	CARTRIDGE, BORN MK. M484A, AUL
/137		1	FUSE, PROXIMITY, M332 IN AMMO BOX M2A1, AUL
/138		1	CHARGE, DEMULSION, MK47-0, SHAPED, IN AMMO BOX M2A1, AUL
/139		1	ROCKET MOTOR, JATO MK23-0.1 - IGNITER MK173 MOD3, D.U.L.
-140	A	2	LAUNCHER, LAU-10/A, LAU-10A/A OR LAU-10B/A PER MR-84/119
/141		1	CARTRIDGE, .50 CAL -LINKED- IN SMALL ARMS AMMO BOX MK1-0, AUL
/142			120 GR PROJECTILE, SMOKE-UP - PROPELLING CHARGE, A.U.L.
/143			ADAPTER, BOOSTER, BOMB, ROSE F43 TYPE, F.I.U.L.
/144		2	BOMB, CLUSTER, CBU-59/B -APAM- IN CNTR MK427-0, F.I.U.L.
/145		1	ROCKET MOTOR, 2.75 IN ARMY CNTR 8883479, F.I.U.L.
/146		1	TORPEDO MK48-1 MAJOR COMPONENTS IN CNTR MK129,330,331,332, MK334 - MOD3

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MIL-STD-1320 OR NR-51			
/147		1	HARPOON ROCKET, 2.75 SMOKE, MISS. F.I.U.L.
/148		1	FIN BOMB FOR 300 LB LOW DRAG BOMB M83 (UNCRATED) FIUL
/149		1	POWDER, CASTING C-3 P/P03E10M, IN LEVERPAK DRUMS
/150		1	GUIDED WEAPON M83-MODS (WALLEYE) IN CNTR CMU-154A/E OR 154B/E
-151	4		PROJECTILE 5"/50 F.I.U.L.
-152	4		PROJECTILE 5"/54 IN PALLET ADAPTER M11 AND MODS FIUL
-153		1	(CANCELLED) BOMB, CLUSTER CMU-53 OR -72 FAR IN CNTR CMU-208/E ULUR (CANCELLED)
-154		1	CHARGE, PROPELLING, 6"/47 IN CARTRIDGE TANK M1 4, FIUL
-155		1	GUIDED MISSILE AIM-7E OR 7F (SPARROW) IN CNTR CMU-166/E
-156		1	STANDARD MISSILE AIM-66A, TYPE 1; AIM-66C1 RGM-66D-1, 2 OR ROCKET MOTOR MK 56-MOD3 (OTRA) IN CNTR MK 372-3.4.3 OR 6
-157		1	CHARGE, PROPELLING, 6"/47, DUL
-158			(CANCELLED) BOMB, CLUSTER M82-MODS (ROCKEYE 11) 6 CBU-78/B (GATOR), IN CNTR CMU-208/E, ULUR (CANCELLED)
-159	4		PHOENIX MISSILE AIM-94 (W/WINGS & FINS), IN CNTR CMU-242/E
-160	B		MINE, UNDERWATER MK 60 MOD 0 IN SKID MK 24 MOD 0
-161		1	BEAKER, EXPLOSIVE, 5"/54 PROJECTILE
-162		2	DISPENSER AND BOMB, AIRCRAFT CBU-M6 20 & MODS (ROCKEYE) AND CBU-78/B (GATOR) IN CONTAINER MK 427 MOD 1
-163		1	CRADLE, STORAGE, MK 20-0-1 OR MK 8-01 DUL
-164			CARTRIDGE, 76MM/62 CALI CHARGE CLEARING, 76MM/62 CAL IN PALLET ADAPTER MK 121-0, FIUL
-165		1	GUIDED MISSILE AGM 45, IN CNTR CMU-169/E
-166		1	MINE, UNDERWATER M836-0 IN CRATE M1 56 *CONFIGURATION B* SUB ASSEMBLY WITH ASSOCIATED FLIGHT GEAR
-167		2	MINE, UNDERWATER M833 IN CRATE M1 55-1 *CONFIGURATION B* SUB ASSEMBLY WITH ASSOCIATED FLIGHT GEAR
-168		2	MINE, UNDERWATER M832 IN CRATE M1 52-0 *CONFIGURATION B* SUB ASSEMBLY WITH ASSOCIATED FLIGHT GEAR
-169		2	HARPOON MISSILE RGM-844-1 (ASROC) IN CONTAINER MK 603 MOD 0

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MIL-STD-1320 OR KR-51			
-170		1	837B, GENERAL PURPOSE MK82 ON PALLET MMU-140/E, AFU IPO 01-000-3657
-171		2	DISPENSER AND BOMB, AIRCRAFT CBU-MK 20 & MODS (ROCKEYE); CBU-59/B, CBU-59/A & CBU-72/B (PAR); CBU-59/B (APAM); OR CBU-78/B (CAT) IN CONTAINER CMU-238/B, ULUR
-172		1	DISPENSER AND BOMB, AIRCRAFT, CBU-59/B, COMPLETE (APH); DISPENSER AND BOMB, AIRCRAFT, CBU-59/T-11B, TRAINING IN CONTAINER MK 427 MOD 1 FLEET ISSUE UNIT LOAD
-173		1	DISPENSER, FLARE SUAL-25E/A (EMPTY) ON PALLET, LOADING & STORAGE MMU-140/E
-174			WAXHEAD, GUIDED MISSILE MK 40-0, DUL
-175	A	1	ROCKET MOTOR MK27 OR MK30, MODS (DTR) IN CONTAINER MK593-0
-176		1	WAXHEAD, TACTICAL, MAU-31V1/B (MARPON); EXERCISE SECTION, AN/DIL-46 (MARPON) IN CNTR MK 592-0
-177			CARTRIDGE, 9.125 CHAFF MK 182-0 (SUPER RDOC) IN PLT ADPT MK 183-0
-178			CARTRIDGE, CORR, M30 SERIES (LOOSE) IN CNTR MK481 DUL & FILA
-179			CARTRIDGE, CORR, MK 100 SERIES, BULK PACK P/MK 11 OR MK 12 (SUN INDT LINKED) P/WR-54/9
-180			CARTRIDGE, CORR, MK 100 SERIES, INDT LINKED; P/MK 11 OR MK 12 (SUN P/WR-53/874
-181		2	DOLLY TRANSPORT MK 7-0 ON PLATFORM TRANSPORT MK 8-0, WA-53/820
-182		1	DOLLY TRANSPORT MK 8-0 ON PLATFORM TRANSPORT MK 10-0 WA-53/816
-183	A		WIRE, UNDERWATER MK 65 & MODS IN SC10 MK 25 MOD 2
-184	A		TORPEDO MK 46 (EXERCISE SHAPE) IN CNTR MK 401 & MODS
-185			PHENIA GUIDANCE SECTION IN CONTAINER CMU-234/E
-186	A		WIRE, UNDERWATER MK 57 MOD 0 "CONFIG A" IN CRATE MK 109 MOD 0
-187	B		WIRE, UNDERWATER MK 52 & MODS, CONFIGS C & D IN CRATE, MK 52 & MODS, UUL & ULUR
-188			MARPON MISSILE AGM-84A (WITH WING & FINS) IN CONTAINER MK 607 MOD 0
-189	B		MARPON CANISTER LOADED WITH GUIDED MISSILE AGM-84A-3 IN CONTAINER MK 603 MOD 0
-190			SUSTAINER SECTION A/B440-1; MARPON GN, IN CNTR MK 621 MOD 0

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 TRUCKLOADING

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1320 OM (R-5)			
-191			ROCKET MOTOR SECTION, BOOSTER A/B44G MODS 2 & 3 (HARPOON GM) IN CONTAINER MK 619 MOD 0
-192			GUIDABLE SECTION, HARPOON GM AN/D53-28, IN CNTR MK 619 MOD 0
-193			TRIPLOD MAIN ASSEMBLY, MK 37-3 IN CNTR MK 288-0
-194			TRIPLOD MAIN ASSEMBLY, MK 37-2 IN CNTR MK 318-0
-195			SIMULATOR ALTIATION, UPON MK 61-MODS IN PLANTING RACK MK 62-0, IN CONTAINER MK 628 MOD 0
-196	A		ENCAPSULATED HARPOON MISSILE RGM-84A-3 (IN CONTAINER MK 630-0
-197		1	HARPOON MISSILE RGM-84A-2 (TANTAR) OR RGM-84A-2 (CAP/CAN) IN CONTAINER MK 632 MOD 0
-198			CAGE, UNDERWATER WIRE MK 25-MODS IN CRATE MK 25 PUL
-199		1	TRIPLOD, DUMMY (BARE) MK 16/16 EJECT AND MK 16 FITMENT
-200	A		TRIPLOD, DUMMY & EXERCISE MK 37-3.3 IN 3/3 S&D OR BARE
-201			TRIPLOD MK 46 ASSEMBLIES IN CNTR MK 335-0
-202		1	DISPENSER & BOMB AIRCRAFT CBU-MK 20 (ROCKEYE) IN CONTAINER CNU-219/E, ULJ
-203			TRIPLOD, MAIN ASSEMBLY MK 37 MOD 2 & MOD 3
-204			ROCKET MOTOR MK 45 IN CONTAINER OS 11130
-205	A		STANDARD MISSILE (MR) IN VLS CONTAINER
-206	A		WIRE, UNDERWATER MK 55 & MODS (CONFIGS B & C) IN CRATE MK 55 MOD 1 #ADAPTERS MK 112 MOD 0
-207	A		GUIDED MISSILE RGM-109 (TOMAHAWK) IN CONTAINER CNU-308/E
-208			MAIN MISSILE (AM-88A) IN CNTR CNU-295/E
-209			STANDARD MISSILE (MR) IN CONTAINER MK 372 MODS 2, 3 OR 4
-210			GUIDED WEAPON (WALLEYE) IN CONTAINER CNU-356/E
-211			GUIDED MISSILE, AGM-88/A (HARM) WARHEADS IN CONTAINER CNU-355E
-212			GUIDED MISSILE, AGM-88/A (HARM) ROCKET MOTORS IN CONTAINER CNU-354/E

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 CARLOADING

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
41L-510-1325 OR 4R-52			
/1			(CANCELLED) SMALL ARMS AMMUNITION IN AMMUNITION BOX MK 1-0 ON 33 X 49 1/2 PALLET (CANCELLED)
/2			(CANCELLED) SMALL ARMS AMMUNITION IN AMMUNITION BOX MK 1-0 ON 33 X 49 1/2 PALLET (CANCELLED)
/3			(CANCELLED) SMALL ARMS AMMUNITION IN AMMUNITION BOX MK 1-0 ON 33 X 49 1/2 PALLET (CANCELLED)
/4			(CANCELLED) SMALL ARMS AMMUNITION IN AMMUNITION BOX MK 1-0 ON 40 X 48 PALLET (CANCELLED)
/5			(CANCELLED) SMALL ARMS AMMUNITION IN AMMUNITION BOX MK 1-0 ON 40 X 48 PALLET (CANCELLED)
/6			(CANCELLED) SMALL ARMS AMMUNITION IN AMMUNITION BOX MK 1-0 ON 40 X 48 PALLET (CANCELLED)
/7			20MM AMMUNITION IN AMMUNITION BOX MK3 - MODS ON 33 X 49 1/2 PALLET
/8			20MM AMMUNITION IN AMMUNITION BOX MK3 - MODS ON 40 X 48 PALLET
-9			B378 GENERAL PURPOSE, MK81 - MODS-250LB- IN PALLET B378, MK8 MOD 0 FLEET ISSUE UNIT LOAD
/10	0	2	300 LB. L.U. BOMB MK82 - MODS, PALLETIZED FLEET ISSUE UNIT LOAD MK86 MOD 0 WITH METAL OR PLASTIC NOSE PLUGS
/11	4	1	B378 GENERAL PURPOSE, MK83 - MODS-1000LB- IN PALLET, B378, MK11 MOD 0 FLEET ISSUE UNIT LOAD
/12			3/38 CARTRIDGE FLEET ISSUE UNIT LOAD MK3 MOD 0 ON 33 X 49 1/2 PALLET
-13			3/38 PROJECTILE MK33, 49 - MODS IN ADAPTER MK11 - MODS ON 40 X 48 PALLET
/14			CHEMICAL BOMB, MK116 MOD 0, (METEOR) IN CONTAINER MK398 MOD 0
-15			3/34 PROJECTILE MK41, 48 - MODS IN ADAPTER MK11 - MODS ON 40 X 48 PALLET
/16			PROPPELLANT BRAIN MK38 IN PALLET CRATE MK5 MOD 0
/17			PROPPELLANT BRAIN MK39 IN PALLET CRATE MK6 MOD 0
/18			B078 MK81 - MODS, 250 LB. GENERAL PURPOSE, LIVE
/19			B078 MK81 MOD 1: 250 LB. GENERAL PURPOSE, EMPTY
/20			B078 AN-M57 - AN-M57A1, 250 LB. GENERAL PURPOSE, LIVE
/21			B078 AN-M81: 260 LB. FRAGMENTATION, LIVE

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1323 ON HR-32			
722			8348 462 MOD 1, 500 LB. GENERAL PURPOSE, LIVE
723	A		8348 462 MOD 1, 500 LB. GENERAL PURPOSE, EMPTY
724			8376 AN-464 AND AN-463, 500 LB. GENERAL PURPOSE, LIVE
725			8376 AN 3E-163, 1000 LB. GENERAL PURPOSE, LIVE
726			8376 AN 3E-163, 2000 LB. GENERAL PURPOSE, LIVE
727			DEPTH CHARGE CASE MK9 AND MODS, UNCRATED, IN ADAPTER ON 40 X 48 PALLET
728		1	8376, FIRE, MK77 MOD-4 -EMPTY- IN CRATE, WIREBOUND
729			419E 4628 MODS 0, 1 - 2
730			419E 4636 MODS 1, 2 - 3
731			5.0 ROCKET HEAD MK2, 6 - MODS IN ADAPTER MK11 - MODS ON 40 X 48 PALLET
732			5.0 ROCKET HEAD MK25 - MODS IN ADAPTER MK11 - MODS ON 40 X 48 PALLET
733			8376 FINS MK14 MOD 1 IN CRATE MK12 MOD 2 (FLEET ISSUE UNIT 13401
734			5.0 ROCKET MK36 MOD 0 IN CONTAINER MK261 MOD 0 ON 35 X 45 1/2 PALLET
735			8376 FINS MK13 MOD 0 IN CRATE MK26 MOD 0 (FLEET ISSUE UNIT 13401
736			12.75 ROCKET HEAD MK1, 2, 3, AND MODS
737			2J71 ROCKET MOTOR 5.0 MK16 MOD 1 (F.I.U.L. MK28 MOD 1)
738			2J71 ROCKET MOTOR, 5.0, MK24, 32 - MODS (F.I.U.L. MK38 MOD 0)
739	A		LAUNCHER, LAU-10A, LAU-10A/A OR LAU-10B/A IN UL ADAPTER MK58-1
740			4840 LAUNCHER 6A FOR 2.75 ROCKET MOTORS (EMPTY) ON 40 X 48 PALLET
741			BU-1747 AGM - 126 AFF SECTION - LIQUID PROPELLANT MOTOR
742			4840 LAUNCHER IN METAL DRUMS ON 40 X 48 PALLET
743			312E-100R HARPLADS MK8 IN GUIDED MISSILE CONTAINER MK34 MOD 3 ON 35 X 45 1/2 PALLET
744			312E-100R HARPLADS MK28 IN CONTAINER MK306 ON 35 X 45 1/2 PALLET

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1325 ON 4R-52			
745			SIDEWINDER ROCKET MOTOR IN CONTAINER MK225 MOD 0 ON 35 X 45 1/2 PALLET
746			SIDEWINDER 3.0 ROCKET MOTOR MK15 MOD 0 IN CONTAINER MK37 ON 35 X 45 1/2 PALLET
747			BULLPUP AGM-128, AFT SECTION LIQUID PROPELLANT MOTOR
748			UNASSIGNED
749			UNASSIGNED
750	4	1	(CANCELLED) TERRIEN BOOSTER IN CNTR MK 200-0 (CANCELLED)
751	4		TERRIEN MISSILE IN CONTAINER MK199 MOD 0
752	4		TACTAR MISSILE IN CONTAINER MK372 MOD 1
753			TALOS MISSILE IN CONTAINER MK264 MOD 0
754			TALOS BOOSTER IN CONTAINER MK262 MOD 0
-55		1	AGAPELON K11 MK28 MOD 1 IN CNTR MK182 MOD 1
-56			TRIPLOD MK44 MOD 0 ASROC IN CONTAINER MK187 MOD 1
757			ASROC WARHEAD OR EXERCISE HEAD FOR TORPEDO MK44 IN CONTAINER MK188
758			ASROC WARHEAD ASSEMBLY FOR TORPEDO MK44 IN CNTR, MK197 - MODS
-59			ROCKET MOTOR MK1 MOD 0 OR MK17 MOD 0 (ASROC) IN CONTAINER MK178 MOD 0
760	4		AB40C MISSILE IN CNTR MK183-1
761			AB40C AIRFRAME IN CONTAINER MK177 MOD 0
762			GUIDED WEAPON MK1 MOD 0 (WALLEYE) IN CONTAINER MK426 MOD 0
763			WARHEAD MESH MOD 0 IN WARHEAD SECTION CONTAINER MK433 MOD 0
764			WALLEYE WINGS - PINS IN CONTAINER MK425 MOD 0
765			WALLEYE GUIDANCE SECTION IN CONTAINER MK424 MOD 0 - WALLEYE CONTROL SECTION IN CONTAINER MK423 MOD 0
766			FJLE BOMB, M1731 OR 9918 IN WOOD CONTAINER, OUG 04-2-81 (FLEET ISSUE UNIT LOAD)
767		1	ISVIF64, BOMB, MK273 MOD 0 IN CONTAINER MK442 MOD 0
768			FIRE BOMB CASE MK20 MOD 0 (FOR FIRE BOMB MK122 MOD 0) IN CNTR MK108 MOD 0

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
414-STD-1125 Ch 4C-52			
769			CHEMICAL BOMB MK94 IN CONTAINER MK410 MOD 0
770			THICKENER, INCENDIARY OIL, M2
771			CELESTIC ACID, STYRON
772		2	DISPENSER & BOMB AIRCRAFT CBU-MK 20 & MOOS (ROCKETEER AND CBU-70/D 1 NATO) 1 IN CONTAINER MK 427 MOD 0
773			2020LB. L.D. BOMB MK64 - MOOS, LOOSE (WITH PLASTIC ROSE PLUS)
774	A		BOMB, B.P., MK82 - MOOS (500 LB) +/- PLASTIC ROSE PLUS A/F U.L.
775		1	BOMB, WP, MK81 & MOOS (250LB) A/F UNIT LOAD TPO 1325-092-0866 REVISION M
776	A	1	500 LB LOW DRAG BOMB MK82 - MOOS, PALLETIZED DOMESTIC UNIT LOAD WR-53/702 WITH PLASTIC ROSE PLUGS
777			BOMB DEMOLITION, 750 LB., M117A1
778			PROPELLANT GRAIN MK43 MOD 0 (IN CONTAINER MK10 - MOOS) PACKED IN PALLET CRATE MK2 MOD 0
779			BOMB, B.P., MK83 - MOOS (1000 LB) +/- PLASTIC ROSE PLUG O.U.L.
-80			PROJECTILE, 8 INCH MK8 24.25 & MOOS IN ADAPTER MK76-0
-81			PROJECTILE, 8 INCH MK 21 & MOOS IN ADAPTER MK76-0
782			1/33 POWDER TANK MK10 MOD 1 IN ADAPTER MK75 MOD 0
-83			1/33 CARTRIDGE TANK, MK76 MOD 0
-84			MINE, UNDERWATER MK 55 & MOOS IN CRATE MK 55 MOD 1
-85		1	BOMB, GENERAL PURPOSE, MK84 MOOS 0.1 & 2 (2000) IN UNIT LOAD ADAPTER MK79 MOD 0
-86			MINE, UNDERWATER, MK52 - MOOS IN CRATE, UNDERWATER MINE MK52 MOD 3
787			DESTRUCTOR 113A DOMESTIC UNIT LOAD WR-53/721
788			CHARGE, PROPELLING, 16/50, FULL IN POWDER TANK MK4 MOD 0.1 - LOOSE
789			CHARGE, PROPELLING, 16/50, REDUCED IN POWDER TANK MK8 MOD 0 - LOOSE
790			16 INCH M.C. PROJECTILES MK13, 14 - MOOS
791			16 INCH A.P. PROJECTILES MK8 - MOOS

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1323 UR 24-52			
-92			PROJECTILE, 16 INCH AP MK 8 6 MODS IN HOLD BAND MK85-0
/93			CHARGE, PROPELLING, 16/50, FULL IN 16 INCH POWDER TANK MK4 MODS 0 - 1, FLEET ISSUE UNIT LOAD
/94			CHARGE, PROPELLING, 16/50, REDUCED IN 16 INCH POWDER TANK MK4 MOD 0, FLEET ISSUE UNIT LOAD
/95		1	(CANCELLED) 500 LB LO BOMB MK82-MODS 4/PLASTIC NOSE PLUG, IN PALLET ADAPTER MK78-0 (CANCELLED)
/96			CHARGE, PROPELLING, 8/55, FULL, BAGGED IN POWDER TANK MK-1 DUL
-97			EXPLOSIVE SECTION MK1 MOD1 IN CRATE MK101 MOD1 FIUL
/98			1000 LB LO BOMB MK83 - MODS WITH METAL NOSE PLUG
/99			MINE CASE - ANCHOR FOR UNDERWATER MINE MK56 MOD 0 IN CRATE MK96 MOD 0
-100			TYPICAL PALLETIZED UNIT LOADS
-101			TYPICAL PALLETIZED UNIT LOADS (3 ROWS ACROSS CAR)
-102	A		TYPICAL PARTIAL UPPER BRACING OF UNIT LOADS IN ALL METAL BOXCARS
/103 T-210 /110			THOSE NUMBERS HELD IN RESERVE FOR TYPICAL TYPE DOCUMENTS
/111			16 INCH M.C. PROJECTILE MK13 - 14 IN PALLET ADAPTER MK88-0
/112			LAUNCHER, ROCKET, LAU-81/A, LAU-88/A, OR LAU-89-A IN PALLET, LOADING AND STORAGE, MKU-108/A, FIUL
/113			BUMSTERS, BOMB MK3 MOD 0 IN CONTAINER MK417 MOD0 F.I.U.L.
/114		1 1	BOMB, CLUSTER CMU-55/B (FUEL AIR EXPLOSIVE) IN CONTAINER CN-120/E F.I.U.L.
/115			CHARGE, PROPELLING 155MM M72 IN CONTAINER M16 A.U.L.
/116			SPARROW III GUIDANCE - CONTROL GROUPS
/117			BOMB, VEHICULTION, BLU-91/B AIR FORCE U.L.
/118			5/78 CARTRIDGE IN TANK MK9-1 OR MK13-1 D.U.L.
/119			CHARGE, PROPELLING, 8 IN. M1 IN CNTR M18A1 A.U.L.
/120			DR HOLD
/121			PROPPELLANT GRAIN MK49 MODS IN PALLET CRATE MK4-0 D.U.L.

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1325 UN NR-92			
/122			ON HOLD
/123			3/34 CARTRIDGE IN TANK MK14 O.G.L.
/124			ON HOLD
/125			PROJECTILE, 6 INCH AAC OR MC, IN ADAPTER MK 20-0, FIUL
/126			8/25 CARTRIDGE IN TANK MK11 OR MK13 MOD 0 -FULL OR REDUCED CHARGE- OUL
/127		1	3.0 ROCKET MOTOR MK61 MOD 0 IN ROCKET CNTR MK10-3, OUL
/128			3/34 ROCKET MOTOR MK64-0 F/ROCKET ASSISTED PROJECTILES, OUL
/129			6 INCH AAC, AP OR MC PROJECTILE-PALLET ADAPTER MK4-MOD3, FIUL
/130			SMILE MISSILE, AGM-45A IN CNTR MK 399-0, FIUL
/131			SPAR430 III MISSILE -AIM-70,AIM-7E OR AIM-7F- IN CNTR MK470-0
/132			STANJARD ER MISSILE IN CNTR MK 199-0,1
/133		1	BOOSTER MK 12 MODS 0 & 1 (TERRIER/STANDARD ER) IN CONTAINER MK 200 MODS 0 & 1
/134			STANJARD MR MISSILE IN CNTR MK 372-3
/135			PROJECTILE, 175MM, MK. 9437A2 / AUL
/136			FLIGHT GEAR KIT IN CNTR MK 494-PALLET ADAPTER MK 103-0 / FIUL
/137			EXPLOSIVE SECTION MK 2-2 F/UHM MK 57 IN CRATE MK 103-0 / FIUL
/138			ANCHOR, UHM MK 57 TYPE / FIUL
/139			EXPLOSIVE SECTION MK 2-2 -EMPTY- F/UHM MK 57 IN CRATE MK 103 / FIUL
/140			MECHANISM COMPARTMENT MK 2-3 F/UHM MK 57 IN CRATE MK 104 / FIUL
/141		1	CANCELLED- BOMB-500 LB MK82, AIM FORCE U/L TPO 1325-400-1303
/142			PROJECTILE, 175MM IN PALLET ADAPTER, MK95-0, A.G.L.
/143		1	BOMB, PRACTICE MK 76 MODS 4 & 5, OUL
-144			DISPENSER AND BOMB, AIRCRAFT CBU-59/B, COMPLETE (JAPAN) OR DISPENSER AND BOMB, AIRCRAFT CBU-59/T-11/B TRAINING IN CONTAINER MK427 MOD 0 FIUL
/145			ROCKET MOTOR, 2.75 INCH, F-1, U.L.

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1325 OR 48-52			
/146			STANDARD ARM MISSILE AGM-78B - 78C, IN CNTR MK372 MOO 4 OR 6
/147			CARTRIDGE, 3/50, F.I.U.L.
/148			FIN, BOMB FOR 500 LB LOF DRAG (UNCRATED) FIUL
-149			GUIDED WEAPON MK5 - MOO3 (WALLEY) IN CNTR CMU-1944/E
-150			BOMB, 500 LB GP MK82 - MOO5, AIR FORCE U/L TPO 1323-294-4152, REV R THRU REV AA
/151			ON HOLD
-152			CARTRIDGE, 3/50 IN TANK MK5 & MOO5
/153			WARHEAD MK103-0 F/MK46 TORPEDO IN CNTR MK301-0 DUL
/154			NINE, UNDERWATER MK36-0, SUB-ASSEMBLY, DUMMY, CONFIGURATION J OR K IN UMN CRATE MK36-0
/155			TORPEDO MK48-1, MAJOR COMPONENTS IN CONTAINERS MK529, 530, 531, 532 OR 536 & MOO5
-156			FIN ASSEMBLY, BOMB F/1000 LB MK83 BOMB (UNCRATED) FIUL
-157	A		BOMB, 500 LB MK82-2 (THERMALLY PROTECTED) ON PALLET MKU-122/E F1A
-158			LAUNCHER, ROCKET, LAU-69/A, DUL
-159			ON HOLD
-160			STANDARD ARM MISSILE, AGM-78 IN CNTR CMU-193/E
-161			PROPULSION SECTION, (PMDENIX) IN CNTR CMU-199/E
-162			BOMB GUIDANCE KIT CMU-318/B (LESS SEEKER ASST)
-163			BOMB GUIDANCE KIT CMU-331A/B (LESS SEEKER ASST)
-164		1	CARTRIDGE 3/54 IN TANK MK16-0.1 MK21 OR REDUCED MK24
-165			CARTRIDGE 6/47 IN TANK MK4
-166			FIN ASST, BOMB MK15, MOO5 (SMARKEY) IN PALLET AOPTR AGU-383/E
-167			FIN ASST, BOMB F/2000 LB GP BOMB MK84 IN CRATE MK13-1
-168			(CANCELLED) BOMB, CLUSTER MK20-MOO5 (ROCKEYE 11; & CBU-78/B (SATOR), IN CNTR CMU-203/E, ULUR (CANCELLED)
-169			(CANCELLED) BOMB, CLUSTER CBU-53 OR -72 FAE IN CNTR CMU-208/E ULUR (CANCELLED)

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DOCUMENT	REVISION (LETTER)	CHANGE NOTICE	TITLE
MIL-STD-1323 UM 42-52			
-170			P3PELLANT GRAIN, MK 88-0 IN PALLET CRATE MK 107-0, D.U.L.
-171			BOMB, GENERAL PURPOSE, 7117 (750 LB) A/F U.L.
-172			4176 ASSEMBLY MK7-2 & FIN ASSEMBLY MK 22-2 F/GUIDED WEAPON MK 9-4 (PALLET) IN CNTR CMU-150/E1 F.I.U.L.
-173			34 HOLD
-174	1		DISPENSER & BOMB AIRCRAFT CBU-MK 20 & MODS (ROCKETE) AND CBU -70/B (SATCH) IN CONTAINER MK 427 MOD 1
-175	1		BOMB, 2000 LB MK 84-3 (THERMALLY PROTECTED) IN UNIT LOAD ADAPTER MK 70-0 W/SADDLES F.I.U.L.
-176			44 HEAD, TEMPLD MK 16-81 D.U.L.
-177			CALIBRE, 76MM/62 CAL OR CHARGE, CLEARING 76MM/62 CAL IN PALLET ADAPTER MK 121-0; F.I.U.L.
-178			BOMB MK 82 AND MODS (500 LB) ON BOMB PALLET MHU-149/E 41X FORCE UNIT LOAD, TPO 01-006-5657.
-179	1		DISPENSER & BOMB AIRCRAFT CBU-MK 20 & MODS (ROCKETE) CBU- 39/B, CMU-39A/B OR CBU-72/B (FAE) CBU-39/B (APAM) OR CBU- 70/B (SATCH) IN CONTAINER CMU-236/E
-180			DISPENSER AND BOMB AIRCRAFT CBU-39/B, COMPLETE (APAM) OR DISPENSER AND BOMB AIRCRAFT CBU-39/B-11/B TRAINING IN CONTAINER HEATY MOD 1 FIUL
-181			34 HOLD
-182			ROCKET MOTOR MESS AND MODS (SPARKO) OR ROCKET MOTOR MESS MOD 1 OR MK78 MOD 0 (SMRICE) FIUL
-183			41X FOIL GROUP, MHU-641/B, F/MK83 BOMB FIUL
-184			34X CELLLESS POWDER FOR CANNON IN PACKING BOX MK 7 & MODS
-185			814 FRAME MK 4-0, MK 5-0 OR MK 8-001 IN CNTR MK 321-0 OR 1
-186			4176, UNDERWATER MK 60 400 0 IN SKID MK 24 MOD 0
-187			34 HOLD
-188			CALIBRE, 4.4 INCH, CHAFF, MK 171 TUBE MK 173, MK 178, MK 179 (ROCK) IN PALLET ADAPTER MK 132 MOD 0, F I U L
-189			4176, UNDERWATER, MK 55 & MODS, CONFIGURATION C & D IN CRATE MK 55 MOD 1 WITH CRATE ADAPTERS MK 112 MOD 0
-190			34 HOLD

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1329 OR 48-52			
-191		1	NINE, UNDERWATER MK 65 & MODS IN SKID MK 29 MOD 2
-192			CASE, UNDERWATER, MK 29 AND MODS IN CRATE MK 29
-193			TOPELDS MK 44 AND MK 46 ASSEMBLIES IN CONTAINER MK 197 MOD 1
-194			ON HULU
-195			ON HULU
-196		1	DIMPLER & BOMB AIRCRAFT CBU-MK 20 & MODS 1, ROCKETE 1 AND CBU -78/B 1 GAT-1 1 IN CONTAINER CBU-319/E
-197			GUIDED MISSILE BUN-71A-1 (100) IN ADAPTER ADU-486/E, ULCR

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 PALLETIZED LOADS - DOMESTIC

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1572 (M 42-5)			
/1			SPARKON III AAM-N-6-6A ANTENNA ASSEMBLY (REAR) IN NAILED WOOD BOX
/2			SPARKON III AAM-N-6-6A IGNITER MK172 MOD 0 IN WOODEN BOX
/3			BALPUM T-6000 FUZE WITH TWO BOOSTERS
/4		1	BALPUM TA TRANSMITTER CRYSTAL IN FIBERBOARD BOX
/5		1	BALPUM IGNITER IN ROCKET CONTAINER
/6		1	MARK-INITIATION, ROCKET MOTOR
/7		1	MARK-BOOSTER CHARGE, ROCKET MOTOR
/8		1	BALPUM, T. TA, TRACINGS OR PARASITIC FLARES
/9		1	SPARKON III AAM-N-6, 6A WINGS AND FINS
/10			HEADON A ROCKET MOTOR S-25
/11		1	AURPIER, CLUSTER, BOMB M16 - 16A1
/12		1	FJEE, BOMB, TAIL, AM-N-102A2
/13		1	PINXAL, DEPTH CHARGE MK6 MOD 0-W/O DETONATOR
/14	A		CONTROL UNIT, PARACHUTE, MK66 - MODS IN CNTR LD 296032
/15		1	EXTENDER MECHANISM, UNDERWATER MINE, MK14 MOD 2
/16	A		BATTERY, PROPULSION, MK41 MOD 1
/17		2	FLARE, TRACKING, GUIDED MISSILE, MK21 MOD 0 F/SIDEWINDER
/18		1	GENERATOR, GAS, MK1 MOD 1 F/SIDEWINDER
/19		1	IGNITER, GAS GENERATOR MK244 MOD 0 F/SIDEWINDER
/20		2	AMMONIUM PERCHLORATE
/21		1	CALIBER .226 CENTER FIRE CARTRIDGES
/22		2	CJL34 BURST UNIT MK1 MOD 0
/23		2	CJL34 BURST UNIT MK2 MOD 0
/24		2	2 .75 ROCKET MOTOR MK1, 2 AND MODS
/25		1	SMALL ARMS AMMUNITION -CANCELLED- SEE VR-53/26,127 - /29
/26	A	1	CARTIDGE, .30 CALIBER IN 5/A BOX MK1-0
/27	A	1	CARTIDGE, .45 CALIBER IN 5/A BOX MK1-0

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 PALLETIZED LOADS - DOMESTIC

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1322 OR -R-53			
728	4	1	CARTRIDGE, .50 CALIBER IN 3/4 BOX MK1-0
729	4	1	CARTRIDGE, 40MM IN SMALL ARMS BOX MK1-0
730		1	20 MM AMMUNITION, IN MK 3 MOD BOX ON 35 X 45 1/2 PALLET
731		1	20 MM AMMUNITION, IN MK 3 MOD BOX ON 40 X 48 PALLET
732		1	SMOKE SIGNAL MKS MOD 4
733	4	1	GRENADE, HAND ILLUMINATING, MK1-0
734			PRACTICE BOMB MK76 MOD 4
735			NAPALM THICKENER IN METAL DRUMS
736			AIR BUMBY KIT FOR T-66 PRACTICE UNIT
737			12 .75 ROCKET HEAD MK1, 2, 3 AND MODS
738			TONPEDO MK44 W/HEAD OR EXERCISE HEAD
739		1	(CANCELLED) SMALL ARMS AMMUNITION (CANCELLED) SEE -R-53/26, 727 AND 729
740		1	250 LB. GP BOMB AN-937A1
741			ROCKET MOTOR MK 58 IN PLYWOOD CONTAINER
742		1	220 LB. FRAG BOMB AN-488 OR 240 LB. FRAG BOMB AN-481 WITH KINHOJI RETROFIT
743			AIR STABILIZER, MK 21 MOD-1 (TONPEDO) IN CONT MK 636 MOD 0
744			SAFETY DEVICE ARMING GROUP, MK 45 TYPE IN 3/4 ARMO BOX MK 1-0
745			BOMB, PRACTICE MK 76 MOD 0, BULK PACK IN WIREBOUND PALLET BOX
746			W/HEAD, GUIDED MISSILE, MK 40 MOD 0
747			UNASSIGNED
748			MARKER, LOCATION, MARINE MK 23 MOD 3 IN CONTAINER LO 618124
749			CABLE ASSEMBLIES, ASSOC- MK 19 MOD 0, MK 21 MOD 0, AND MK 29 MOD 3 IN CONTAINER OMB, 1806337
750			STANDARD MISSILE CONTROL SURFACES MK 26 MOD 0 6 MK 36 MOD 0 IN CONTAINER MK 482 MOD 1
751			BOMB, PRACTICE BUU-48/B
752			3/34 PROJECTILES WITH WATERPROOF PROTECTING CAPS, MK 4 MOD 0 OR MK 18 MOD 1

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1322 OM 4R-53			
-53			PARABELLUM BRASS MK 90 MOD 0 IN CONTAINER DWG. 23343171 PACKED IN PALLET CRATE MK 2 MOD 0
-54			CARTRIDGE, CALIBER 9MM J BALL, PARABELLUM IN AMMUNITION BOX #241 OVERPACKED IN WIREBOUND WOODEN BOX
-55			MISCELLANEOUS MATERIALS IN 55 GALLON STEEL DRUM PPP-D-720 TYPE IV
-56			MECHANICAL MK 118 MOD 0 IN AMMO COMPONENT BOX MK 2 MOD 0
-57			34 MOD U
-58			34 MOD U
/59 T-8U			UNASSIGNED
/110			
/115			PACKER, LOCATION, MARINE MK 38 MOD 0 OR 1 WITH OR WITHOUT SUSPENSION BAND ASSEMBLIES
/116		1	F14 ASSEMBLY, BOMB, AN-4103A1
/117 T-8U			UNASSIGNED
/120			
/127		1	ADAPTER-BOOSTER, BOMB, #115A1, TAIL TYPE
/128			F14 ASSEMBLY, BOMB, AN-4113A1, F/1000 BOMB
/129 T-8U			UNASSIGNED
/145			
/146		1	FJ2E, BOMB, TAIL, #117
/147 T-8U			UNASSIGNED
/170			
/171		1	FJ2E, MT, #423 MOD 1
/172		1	100 LB. GP BOMB AN-430
/173		1	100 LB. AD BOMB AN-434 MOD 0 OR 1
/174		1	FJ2E, BOMB, AN-4144E1, #147A1, #147E3, #128, & #145
/175			300 LB GP BOMB AN-464A1
/176 T-8U			UNASSIGNED
/184			

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1322 OR -R-33			
/176 T-MU /184			UNASSIGNED
/185		1	CLUSTERED, FRAG. BOMB, 100 LB. M28 - M28A2
/186		1	BOMB, PRACTICE, 3-LB. MINIATURE, M23 MOD 0
/187 T-MU /189			UNASSIGNED
/190		1	FUSE, BOMB, NOSE, PROXIMITY TYPE, AN-M108E1, AN-M108, T90E1, T90E4, T89, T90, T91, T92, OR T93
/191			UNASSIGNED
/192			UNASSIGNED
/193		1	FUSE, BOMB, TAIL M185, T740
/194			UNASSIGNED
/195		1	FUSE, BOMB, TAIL, M124A1
/196		1	FUSE, BOMB, TAIL, M129A1
/197	A		DESTROYER MODIFICATION KIT MK73 MODS 1,2,3 & 5 IN 5/A ARMED BOX PK 1-0
/198			UNASSIGNED
/199		1	FUSE, BOMB, M 104 AND 105, NOSE
/200	A		FUSE, BOMB, AN-MK 230 MODS, TAIL, HYDROSTATIC TYPE
/201 T-MU /207			UNASSIGNED
/208		1	FUSE, BOMB, M115, TAIL
/209			UNASSIGNED
/210		1	FUSE, BOMB, AN-M158, T70 NOSE
/211			UNASSIGNED
/212		1	FUSE, BOMB, M152A1(T152E3), TAIL
/213		1	FUSE, BOMB, M151(T79E1), TAIL
/214		1	FUSE, BOMB, M151(T79E1), TAIL

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1322 OR 48-53			
/215			UNASSIGNED
/216		1	FJ28. WOMB. AM-M100A2 TAIL
/217			UNASSIGNED
/218		1	FJ28. WOMB. M164 - M165. NOSE
/219			UNASSIGNED
/220			UNASSIGNED
/221			UNASSIGNED
/222			UNASSIGNED
/223			FJ28. WOMB. TAIL. T701
/224 T-48U			UNASSIGNED
/227			UNASSIGNED
/228			UNASSIGNED
/229			UNASSIGNED
/230			UNASSIGNED
/231			BOJSTER. DEPTH CHARGE MK6 MODS 0.2. . . . AND/OR EXTENDER. BOJSTER. DEPTH CHARGE MK6 MODS
/232 T-48U			UNASSIGNED
/234			UNASSIGNED
/235		1	P1313L. DEPTH CHARGE MK12-0 W/DETONATOR
/236		1	EXPLOSIVE SECTION ASSEMBLY. PRACTICE DEPTH CHARGE. EXPL. LOAD. Dwg. 802V84 - 127388. F/PRACTICE DEPTH CHARGE MK15-1
/237		1	EXPLOSIVE SECTION ASSEMBLY. PRACTICE DEPTH CHARGE. EXPL. LOAD. Dwg. 164U249. F/PRACTICE DEPTH CHARGE MK15-3
/238			UNASSIGNED
/239		1	P1443. ARMING MECHANISM. PRACTICE DEPTH CHARGE F/PRACTICE DEPTH CHARGE MK15 MODS
/240 T-48U			UNASSIGNED
/245			UNASSIGNED
/246		1	DEVELOPMENT KIT. BANGALORE TORPEDO. M1A1

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1322 UN NR-83			
/207	A		DEMOLITION KIT, BANGALORE TORPEDO, M1A1 BOX, 76-1-485
/248 THRU /437			UNASSIGNED
/433		1	HEAD 5.0 ROCKET, MK25 + MODS IN CNTR MK27 MOD 0
/434 THRU /449			UNASSIGNED
/450			IGNITER, MK130 MOD 0 OR 1, FOR ZUNI
/451 THRU /502			UNASSIGNED
/503			WALLETS CONTROL SECTION IN CONTAINER MK423 MOD 0
/504			WALLETS GUIDANCE SECTION IN CONTAINER MK424 MOD 0
/505	A	1	PROPPELLANT BRAIN MK49 + MODS IN PALLET CRATE MK6 MOD 0
/506 THRU /633			UNASSIGNED
/634			NOZZLE AND PIN ASSEMBLIES FOR ZUNI
/635 THRU /701			UNASSIGNED
/702		1	500 LB. LOW DRAG BOMB (G.P.) MK 82 + MODS WITH METAL OR PLASTIC NOSE PLUGS
/703		1	1000LB. LOW DRAG BOMB (G.P.) MK83, MODS WITH METAL OR PLASTIC NOSE PLUGS
/704		2	250 LB. LOW DRAG BOMB (G.P.) MK81 + MODS WITH METAL OR PLASTIC NOSE PLUGS - CANCELLED
/705	A	1	750 LB. DEMOLITION BOMB M117A1
/706			PINS, BOMB M117A1 FOR 750 LB. DEMOLITION BOMB M117A1
/707			UNASSIGNED
/708			PROJECILE, 6 INCH AP MISS IN WOOD ADAPTER
/709	A		PROPPELLANT BRAIN MK43 MOD 0 (IN CONTAINER MK10 + MODS) PALLET IN PALLET CRATE MK2 MOD 0

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1322 ON PR-53			
7710			SENSING ELEMENT, IMPACT (FOR FUZING SYSTEM, BOMB, MK1 MOD 0)
7711			FUEL, BASE (FOR FUZING SYSTEM, BOMB, MK1 MOD 0)
7712	A		FUEL, MECHANICAL TIME MESS9 TYPE
7713		1	COUNTER WEIGHTS (UPPER AND LOWER) LO 624580 IN CONTAINER LO 269790-CANCELLED
7714			WIRE, UNDERWATER MK 59 6 MOOS IN CRATE MK 59 MOD 1 (LO 938045) (LOADED)
7715			WIRE, UNDERWATER MK 52 6 MOOS IN CRATE MK 52 6 MOOS (LOADED)
7716			PROBB. PRESSURE MK1 MOD 0
7717			FUEL MECHANISM (FOR FUZE, GUIDED MISSILE MK320 MOD 0)
7718			TRIGGERING DEVICE, FUZE MK10 MOD 0
7719			GRANULE, M.I., MK1 MOD 0 IN FLARE CONTAINER MK4 MOD 0
7720		1	BARREAU S.O ROCKET MK25-1 OR MK32-0 IN CONTAINER MK31-0
7721			OBSCURATOR 119A
7722	A		COUNTERWEIGHT, LO624580 OR DL1984610 IN CONTAINER, LO269791
7723			FUZE M314 AL CVT
7724	B		SMOKELESS POWDER FOR CANNON IN PACKING BOX MK7 AND MOOS
7725			COUNTER M3178 FOR BULLPUP A ROCKET MOTOR MK8
7726			STANDARD ER STEERING CONTROL UNIT AND ROCKET MOTOR SPACER IN CONTAINER MK460 MOD 0
7727			STANDARD MR STEERING CONTROL UNIT AND ROCKET MOTOR SPACER IN CONTAINER MK460 MOD 1
7728			STANDARD MR AUTOPILOT BATTERY UNIT IN CNTR MK460-2
7729			STANDARD ER AUTOPILOT BATTERY UNIT IN CNTR MK460-3
7730			STANDARD MR OR ER FUZE SHROUD ASSEMBLY IN CNTR MK460-4
7731			STANDARD MR OR ER GUIDANCE SECTION IN CONTAINER MK461 MOD 0
7732			BOOSTER, UNDERWATER MINE MK18 MOD 2
7733			SUBMARINE WIRE DISPENSER, LO102459 FOR TORPEDOES MK37 - MK43
7734			CHARGE, DEMOLITION, SHAPED, MK45 MOD 0

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1322 UN (R-5)			
/733	A		MOTOR, ROCKET 5/38 MK62 MOD 0 (FOR ROCKET ASSISTED PROJECTILES)
/736	A		W/HEAD, 5/38 MK76 MOD 0 (FOR ROCKET ASSISTED PROJECTILE) IN PALLET ADAPTER MK11 MOD 1
/737			DISPENSER, FLARE, PARACHUTE MAJ-47A -EMPTY-
/738			SOLUTION A FOR FIREBOMB M12
/739			SOLUTION B FOR FIREBOMB M12
/740	A		CARTRIDGE, PHOTOFLASH MK54 MOD 0 OR SIMULATOR, ARTILLERY- AIRBORNE MK18 MOD 0 IN CONTAINER LD 619231
/741	A		503 LB FIREBOMB MK77 MOD 2 -EMPTY- IN WIREBOUND CRATE
/742	A		ARMING DEVICE MK10 MOD 0 OR MK11 MOD 0
/743			BATTERY, CRT, BA-1339/U
/744			BATTERY, CRT, BA-326/U
/745			BATTERY, CRT, BA-310/U
/746			RELEASE MECHANISM, PARACHUTE MK23 MOD 0
/747		1	RELEASE MECHANISM, PARACHUTE MK20 MOD 0 - CANCELLED -
/748			FINIS FOR MK12 MOD 0 - 3 BOOSTER IN CONTAINER MK208 MOD 0
/749	A		W/HEAD, 5/34 MK78 MOD 0 (ROCKET ASSISTED PROJECTILE) IN PALLET ADAPTER MK11 MOD 1
/750			8/33 POWDER TANK MK10 MOD 1 ON STEEL PALLET
/751			8/33 POWDER TANK MK10 MOD 1 ON WOOD PALLET
/752			8/33 POWDER TANK MK13 MOD 1 ON WOOD PALLET
/753	A		5/34 CARTRIDGE IN TANK MK14
/754	B		COMPONENT PARTS FOR ROCKET MOTOR, MK37 MOD 0 -ASROC-
/755			CHARGE-DEPTH, HIGH EXPLOSIVE MK 40-1 IN CNTR MK48
/756		1	5.0 ROCKET MOTOR MK 61-0 IN CNTR, MK 10-3
/757	A		5/38 CARTRIDGE IN TANK MK9 MOD 1 OR MK13 MOD 1
/758			CLOCK-RELAY-MK22 TYPE
/759			MOTOR, ROCKET 5/34 MK64 MOD 0 (FOR ROCKET ASSISTED PROJECTILES)
/760			UNASSIGNED

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1322 OR NR-53			
/761			UNASSIGNED
/762		1	FLARE, AIRCRAFT PARACHUTE, MK45 MOD0 (IN PLASTIC CONTAINER)
/763			CARTRIDGE, 9/35 IN TANK MK11 OR MK13-0, FULL OR REDUCED CHARGE
/764			PROJECTILE, 8 INCH HIGH CAPACITY MK24 OR MK25 AND MODS
/765			PROJECTILE, 8 IN. AP MK 21
/766			CHARGE, PROPELLING M67
/767			MINE CASE, UNDERWATER MK 25 MODS -EMPTY- IN CRATE MK25
/768			SWITCH, HYDROSTATIC MK 41, MK 42, OR MK 43-0
/769			PAIRING, MINE UMN MK10-1 F/UNDERWATER MINE MK25 - MODS
/770			FIN, UNDERWATER MINE MK 19 TYPE
/771	A		RELEASE, PARACHUTE MK 31-0 20496866
/772			CLOCK DELAY MECHANISM MK 14 MOD 0-7
/773			PACK, ASSEMBLY, PARACHUTE MK 37
/774			CARTRIDGE, 9/30 IN TANK MK 9 - MODS
/775		1	EXPLOSIVE SECTION, MK 1-0 F/MINE MK 36-0 IN CRATE MK 101-0
/776	A		SPARKS- III WARHEAD
/777			CONTROL BOX, UMN MK 42-0
/778			MECHANISM, DE-3 MODA
/779	A		IGNITION - DEPARATION ASSEMBLY MK 3-0-1+2
/780			FIN, MINE MK8-0
/781		1	FIN, TAIL UMN MK6-0 -CANCELLED-
/782			RELEASE, PARACHUTE UMN MK22-0
/783		1	RELEASE, PARACHUTE UMN MK20-0 -CANCELLED-
/784			ACCESSORY TEST SET, UMN MK 24 AND MK 25 TYPE
/785			FUSE, MECHANICAL TIME MK 339 TYPE IN CONTR M548
/786			ON HOLD
/787			CASE, UNDERWATER MINE MK 36 - MODS -EMPTY-, IN CRATE MK 36-0

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1322 OR MR-93			
/788		1	DEPTH CHARGE, MK. 7.2 ASSEMBLED
/789			EXPLOSIVE SECTION MK 2 MOD 2 -EMPTY- P/MK 57 UNDERWATER MINE
/790			INITIATOR, MK 273-1 IN CNTR CM150/E
/791			CLOTHING, IMPERMEABLE PROTECTIVE -DIVING SUIT-
/792		1	ANCHOR, UNDERWATER MINE MK 57 TYPE
/793			ANCHOR, UNDERWATER MINE MK 57 TYPE
/794			MECHANISM COMPARTMENT MK 2-3 IN CRATE MK 104
/795			CHARGE, DEPTH, HIGH EXPLOSIVE MK 40-1 IN CNTR 4548 EUROPEAN VERSION
/796			CONVERSION KIT, UNDERWATER MINE MK 82 TYPE
/797			CUTTERS, BALLISTIC DISC EX 23-0 OR EX 24-0 IN SMALL ARMS AMMO BOX MK 1 MOD 0
/798			IN PROCESS
/799			TORCH, INCENDIANT
/800			FLIGHT GEAR KIT IN CNTR MK 494 FOR UNDERWATER MINE MK 56
/801		1	CHARGE ASSEMBLY, DEMOLITION MK 133-0
/802		1	CHARGE ASSEMBLY, DEMOLITION MK 133-0
/803	6		GENERATOR, CATALYST W/W-1/8+2/8 OR 6/8 IN CNTR DL 2816244
/804			CAMIBER FOR CMU-55/B CLUSTER BOMB -EMPTY-
/805	0		DOLLY, MISSILE TRANSFER, MK 6 6 MODS ON PLATFORM, TRANSPORT, MK 8 MOD 0
-806		1	CANTILEVER, SIGNAL, PRACTICE BOMB MK 4 MOD 3 OR CMU-5A/B IN AMMO BOX M241
/807	4		CONNECTOR, MK 173 MODS FOR JATO UNITS
/808			ROLLAT MOTORS, JATO, MK23 MOD 0 - 1
/809		2	BOMB, PRACTICE, MK 76 MOD 5
/810			SWITCH, ARMING SAFETY, WEEZE TYPE
-811			BOMB, PRACTICE, MK 106 MOD 5
/812			CHARGE, DEMOLITION, SHAPED, MK49-0 IN M241 CNTR

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MIL-STD-1322 UN NR-53			
7013			F/EE. BOMB. MK343 TYPE IN CNTR MK348
7014	A		DOLLY. BOOZIER TRANSFER. MK 8 & MODS ON PLATFORM. TRANSPORT. MK 13 MOD 0
7015			DN HJLU
7016 7017 7018			UNASSIGNED
7019	A		PAIRER. ELEC MK28-39-40-42-48 MOD21 MK45-153 MOD1 PAIRER. PRECISION MK41-0 IN CNTR MK7-0 OR PAIRER. ELEC MK48-4 IN CNTR MK7-2
7020	A	1	DOLLY. MISSILE TRANSFER. MK 7 & MODS ON PLATFORM. TRANSPORT. MK 9 MOD 0
7021			DRILL SECTION. UMN MK2-0 EMPTY IN CRATE MK103 F/DRILL HIRE MK57-0
7022			PARAPAC KIT. SPECIAL F/PARAPAC MK28-1 F/UMN MK36
7023	A		HIRE. UNDERWATER MK53-0. CONFIGURATION -B-
7024			PACK ASSEMBLY. PARACHUTE. UMN MK33 TYPE
7025			PARAPAC KIT. SPECIAL F/PARAPAC MK36-0 F/UMN MK33
7026			ANCHING DEVICE. UNDERWATER HIRE. MK5-0-1
7027			QUINQUARIDINE. HIGH BULK
7028	A		RELEASE. PARACHUTE. UMN MK20 TYPE
7029			PIN ASSEMBLY. TAIL. UMN. MK6-0
7030			RELEASE. PARACHUTE. UMN. MK33 TYPE
7031			PIN. TAIL. UMN. MK18 TYPE
7032			PIN. TAIL. UMN. MK20 TYPE
7033			PAINTING. UMN. MK20 TYPE
7034			MANHOLE. CMU-160/E (PHOENIX)
7035			CONTROL SECTION. CMU-162/E (PHOENIX)
7036			ARMAMENT SECTION. F2U-27A/B OR W/B. TACTICAL ARMAMENT SECTION. F2U-27B. INERT LOADED. ARMAMENT SECTION. EMPTY (W/O MANHOLE. PAGE 6 100) (PHOENIX) IN CNTR. CMU-163/E

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MIL-STD-1322 (M/R-5)			
7837		1	GUIDANCE SECTION, AN/DSD-28, F/AIM94A SPHOENIX* IN CONTAINER, CMU-1617E
7838			PROPULSION SECTION, CMU-1897E (PHOENIX)
7839	A		ROCKET LAUNCHER, LAU-69/A
7840		2	WACHEAD MK51-0 IN CNTR MK257-0
7841			PACC ASSEMBLY, PARACHUTE, MK30 F/UMH MK55
7842			CARTRIDGE, 8/47 IN TANX, MK4
7843			WACHEAD MK3-0, MK10-0 OR MK51-0:1 OR EXERCISE HEAD MK3-2, MK6-0 OR MK7-0:1 (STERIL, TARTAR, STANDARD) IN CNTR MK 211
7844			ENCLOSURE, UMH MK53
7845			GRAIN PROPELLANT, MK88-0 IN PALLET CRATE MK107-0
7846			CARTRIDGE, 20MM, 120 ROUNDS IN WOOD BOX
7847			GRADLE, HAND, INCENDIARY, IM-3, ELECTRO-MOD, AN-M16 IN AMMO BOX MK21
7848			CRYPTOGRAPHIC EQUIPMENT DESTROYERS, INCENDIARY, MK12 W/TH 4
7849		2	FILE DESTROYER, INCENDIARY, ABC-M6 W/MOP CONNECTOR
7850			CRYPTOGRAPHIC EQUIPMENT DESTROYERS, INCENDIARY, MK21 W/TH 4
7851			PRIMER, ELEC MK37-2, MK42-2, MK48-2, MK153-1 OR PRIMER, PRECUSSION MK41-0 IN CNTR MK7-1
7852			WACHEAD, TORPEDO, MK 16 MOD 6
7853		1	PRIMER MK22-0:1, 2 - PRECUSSION, F/40MM CARTRIDGE
7854			Fuze, UMH, MK 21 TYPE, F/MINE MK 56
7855			ON W/LU
7856	A		CRADLE, STORAGE, MK 20-0:1 (EMPTY) OR CRADLE, STORAGE, MK 8-0 (EMPTY)
7857		1	POINT DETONATING MK403-0 IN AMMO COMPONENT BOX MK1-0 OR 2-0 FUZE, MECHANICAL TIME MK349 & MODS OR FUZE, MECHANICAL TIME/
7858			RACK, INSTRUMENT, MK3 TYPE F/MINES MK52.55 & MODS IN CNTR MK520-0
7859			PROJECTILE, 8/38, MK50, 51, 52, 56, 60 & MODS (EMPTY) IN PALLET ADAPTER MK11-0 OR 1

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1322 OR 19-53			
/860	A	1	BOUY. FORWARD. PROJECTILE, 5"/54 IN PALLET ADAPTER, MK 11-0 OR 1
/861	A	1	BOUY. AFT. PROJECTILE, 5"/54 IN PALLET ADAPTER MK 11-2 (BOTTOM) AND MK 11-1 (TOP)
/862			PROJECTILE 5"/54, MK41, 48, 55, 61, 64, 65 & MOOS (EMPTY) IN PALLET ADAPTER MK11-0 OR 1
/863	3	2	BLAKER, EXPLOSIVE LOADED
/864			BLAKER, SUBWARGO (EXPLOSIVE LOADED) F/MI-FRAGPROJECTILE IN SMALL ARMS AMMO BOX MK 1-0
/865			FAIRING, URM, MK 19 TYPE, W/FINS & HARDWARE F/MIKE MK 52
/866			ROCKET MOTOR, JATO MK 23 & MOOS IN 16" POWDER TANK MK4-0 OR -1
/867			COUNTERWEIGHT, DL198412 (FOR DC MK17/6ALS MK26) IN CONTAINER JL198413
/868		1	FLARE, MCOY MK40 MOOS 0-1, 1A, 1C OR MJU-8/B IN AMMO BOX 7241
/869			CONTROL UNIT, PARACHUTE, MK66-2, IN CNTR. COMPONENT, MK115-0
/870			CARTIDGE, 20MM, 450 SERIES (LOOSE) IN CONTAINER M348
/871			FIN ASSEMBLY MK4-0 (ASROC) IN CONTAINER L0269770
/872			CARTIDGE, 20MM, 450 SERIES, BELTED WITH MK7 OR 4-14 LINES, IN CONTAINER M348
/873			AIFFANE, MK4-0, MK5-0, OR MK8-0-1 (ASROC) IN CONTAINER, MK321-0-1
/874			CARTIDGE, 20MM, MK100 SERIES (NOT LINKED) FOR MK11 OR MK12 GUN, IN 5/A AMMO BOX MK1-0
/875			CARTIDGE, 20MM, MK100 SERIES (LINKED) FOR MK11 OR MK12 GUN IN 5/A AMMO BOX MK 1-0
/876			MACHAU, GUIDED MISSILE, MK1 MK 82-0, F/AIM-54A (PHOENIX), IN CNTR CMU-241/B
/877			CONTROL SECTION, DCU-190/B, F/AIM-54/A (PHOENIX) IN CNTR. CMJ-433/E
/878			AIR STABILIZER, MK 27-0 OR MK 27-0 TRAINING TYPE (ASROC) OR AIR STABILIZER MK 28 MOOS 2 OR 3 (TORPEDO) IN CNTR MK 316 MDU 0
/879		1	CAP. TUSE, TORPEDO, MK 7-2 AND MK 8-1 AND 2 OR MK 7-2 AND MK 8-3 TRAINING TYPES (ASROC) IN PIGBOARD CONTAINER, DL 198462

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 PALLETIZED LOADS - DOMESTIC

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1322 OR 4R-53			
/880			AIR STABILIZER, MK 31-0 (TORPEDO) IN CNTR LD 620103
/881			SUSPENSION HAARD SET, MK 78 MOD 0, F/TORPEDO MK 46 MODS 0, 1 & 2
/882			DEEP SUBMERGENCE VEHICLES (DSV); LIQUID SUPPORT MATERIALS IN 55 GALLON DRUMS
/883			ROCKET MOTOR, JATO, MK 6-1 IN CNTR CMU-284/E
/884			DISPENSER, TORPEDO MOUNTED MK 10-0, F/TORPEDO MK 48-1 AND ADAPTER BELLMOUTH F/DISPENSER, TORPEDO MOUNTED MK 10 IN CNTR MK 594-0
/885			CANTHIDGE, SIGNAL MK 4 MOD 3 FOR PRACTICE BOMBS (IN WOOD BOX)
/886			FIN ASSEMBLY MK 4 MOD 0, F/ASROC, ONE SET (4 FINS) IN CNTR, MK 5160175 OR FIN SET, FOLDING, F/ASROC, USED WITH GALS MK26 12 MK 34 MOD 0 AND 2 MK 33 MOD 0) IN CNTR, DL 5160176
/887			CLYSIRON, TYPE 8406 IN CNTR MK 580-0
/888			ROCKET MOTOR, JATO, MK 91-0 IN CNTR CMU-290/E
/889			PROPPELLANT BRAIN, MK 89-0 IN CNTR CMU-292/E
/890			IGNITER, MK 286-0 IN CNTR CMU-293/E
/891			NOSE/F/ACTUATION WIRE SIMULATOR MK 61
/892			HOUSING, INSTRUMENT, F/ACTUATION WIRE SIMULATOR MK 61
/893			FLJAT, RECOVERY MK25-0, F/ACTUATION WIRE SIMULATOR MK61
/894			BATTERY, MET-PHINARY BA-596/D (HARPOON) IN CNTR MK 622-0
/895			CONTROL SECTION, BOATTAIL, GUIDED MISSILE HCU-1/B (HARPOON) IN CNTR MK 620 MOD 0
/896			STAND, DOULT LOADING, MK 6 MOD1
/897			TRANSMITTER GROUP, TELEMETRIC DATA AN/DXT-30 OR AN/DXT-38, (SPARROW) IN UNUM H327684-8
1000			TYPICAL LOADS

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 PALLETIZED LOADS - FLEET ISSUE

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1323 UM 12-54			
71		1	3/30 CARTRIDGE
72		3	(CANCELLED) 3/30 CARTRIDGE (CANCELLED)
73	A		CHARGE, PROPELLING, 5/38 CALIBER IN PALLET ADAPTER MK 23-0
74			PROJECTILE, 5/38 IN PALLET ADAPTER MK 11-RODS
75	C		CHARGE, PROPELLING, 5/34 IN MK14-0.1 OR MK21-0 TANKS
76			PROJECTILE, 5/34, W/METAL ROTATING BAND IN PLT ADPT MK 11 RODS
77	A		CARTRIDGE 6/47 IN CARTRIDGE TANK MK6 IN PALLET ADAPTER MK18
78	A	1	PROJECTILE, 6 INCH AAC OR MC IN PALLET ADAPTER MK 20-0
79	B		CARTRIDGE 20MM, MK 100 SERIES, BULK PACK, P/MC 11 OR MK 12 GUN (NOT LISTED)
710	A		CARTRIDGE 40MM, MC
711	A		CARTRIDGE 20MM IN 3/4 ANNO BOX MK1-0
712	A	1	5.0 ROCKET SPIN STABILIZED
713		2	(CANCELLED) AERO GA LAUNCHER (CANCELLED)
714		2	2.75 ROCKET HEAD, FFAR
715	A	1	250 LB. L.O. BOMB
716	A	1	175. BOMB FOR 250 LB L.O. BOMB IN CRATE MK 12-0
717	A	1	5.0 ROCKET MOTOR
718			WARHEAD, ROCKET, 5.0, MK6, MK25, MK29, & RODS IN PLT ADPT MK 11 & MK25
719			SLIDE-INNER 1A ROCKET MOTOR MK17
720		1	SLIDE-INNER WARHEAD
721		2	SLIDE-INNER CONTACT FUZE
722		1	SLIDE-INNER INFLUENCE FUZE
723		2	SLIDE-INNER WING AND ROLLERON
724		1	SLIDE-INNER GUIDANCE AND CONTROL UNIT
725		2	(CANCELLED) 5.0 ROCKET HEAD (BOAED) (CANCELLED)
726		2	1.7 PROJECTOR CHARGE -OBSOLETE-

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 PALLETIZED LOADS - FLEET ISSUE

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
71L-313-1323 ON 47-50			
727		2	ZUNI FUZE
728	3		ROCKET MOTOR, MK 16 MODS OR MK 71-0 (ZUNI) IN CNTR MK 38-0
729	A	1	TEKHIE4 BOOSTER FIN
730		1	TEKHIE4 WING AND FIN
731	0		839616P, 500 LB. MK82-1 4/NOSE PLUGS ON BOMB PALLET MK 9-0
732		1	DEPT4 CHARGE CASE MK9 AND MODS CRATED
733			WARHEAD, ROCKET, 5", MK 24, 32, 34 & MODS (ZUNI) IN PALLET ADAPTER MK 11-MODS
734		1	DEPT4 CHARGE CASE MK9 UNCRATED
735	d	1	839616P, 1000 LB. MK83 4/NOSE PLUG ON BOMB PALLET MK11
736		1	(CANCELLED) LAU/10A LAUNCHER; (CANCELLED) SEE NR-34/115
737	A	1	RECS TO LAUNCHERS
738	8		FIN, GUIDED MISSILE; 830-14/D, F/AIM-9D, 9G, 9H & 9L (SIDEWINDER) IN CNTR MK 430-0
739	A	1	WARHEAD, GUIDED MISSILE, MEI MK 48 & MODS, F/AIM-9D, 9G, 9H & 9L (SIDEWINDER) IN CONTAINER MK 386 MOD 0
740		2	SIDEWINDER IC WING AND ROLLERON ASSEMBLIES
741			ROCKET MOTOR MK24
742	A		GUIDANCE AND CONTROL SECTION, GUIDED MISSILE; MK 18 AND MODS, F/AIM-9D, 9G, & 9H (SIDEWINDER) IN CNTR, MK 241-1
743		1	TEKHIE4 (BT-3, BT-3A) TARGET DETECT DEVICE
744		1	TEKHIE4 (BT-3, BT-3A) SAFE AND ARM DEVICE
745	A		TEKHIE4 AND TARTAR WARHEAD AND/OR EXERCISE HEAD
746		1	TEKHIE4 MT-2 AND TARTAR SAFE AND ARM DEVICE
747		2	100 LB. BOMB FIN M/135
748	A		FIN, BOMB FOR 500 LB L.O. BOMB IN CRATE MK 17-0
749		1	1000 LB. L.O. FIN
750		1	2000 LB. L.O. BOMB FIN
751		1	5.0 ROCKET MOTOR FIN

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 PALLIATED LOADS - FLEET ISSUE

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1323 OR NR-54			
732		1	FJEL. BOMB. NOSE. MK243 AND MK244
733		1	(CANCELLED) LAU/10A LAUNCHER (CANCELLED) SEE NR-54/115
734			WALKER. LOCATION. MARINE MK 29 MOD 3 IN CONTAINER LD 615124
735		2	BJ4B FINS MK14 MOD 1 IN CRATE MK12 MOD 2
736			BJ4B FINS MK13 MOD 0 IN CRATE MK20 MOD 0
737		1	LAJ-32A/A LAUNCHERS
738			FJEL. BOMB. NOSE. AN-4103A1
739		1	FJEL. BOMB. NOSE. AN-4103A1 AND AN-4104A1
740		1	FJEL. BOMB. NOSE. VT. AN-4168
741		1	FJEL. BOMB. TAIL. AN-4177 AND 4183 IN CONTAINER 76-1-1304
742		1	FJEL. BOMB. NOSE. NTF. AN-4180A1
743		1	FJEL. BOMB. ELECTRIC. 44257
744		2	FJEL. BOMB. TAIL. 4193 IN CONTAINER 76-1-1304
745		2	FJEL. BOMB. TAIL. 4194 IN CONTAINER 76-1-1304
746	B		AJ4PIE4 BOOSTER. NOSE. T45 TYPE
747	A	2	FJEL. BOMB. TAIL. ELECTRIC. 4490 TYPE
748		1	ARMING WIRE ASSEMBLY. 413
749		2	BJ4B. PHOTO FLASH. 100 LB. 4122 (OBSOLETE)
750		1	AJ4PIE4 BOOSTER. TAIL. T46E4
751		1	BJ-LPJM AG4-12C. WING. CANARDS IN CONTAINER 44406 MOD 0
752		1	414E4. DETONATOR. 414. NON-DELAY
753		2	FIN ASSEMBLY. BOMB. SAP. 500 LBS. AN-4110A1
754		2	154114. W. AN-423
755	A	1	FJEL. BOMB. 4173 TYPE OR 4180 TYPE
756		1	FJEL. BOMB. TAIL. 4194 IN CONTAINER 8797101
757		1	FJEL. BOMB. TAIL. AN-4177 AND 4183. IN CONTAINER 8797102
758		1	FJEL. BOMB. TAIL. 4193 IN CONTAINER 8797104

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
41L-STD-1323 OR 42-51			
779		1	FUZE, HOMB, TAIL, M172
780		1	SENSING ELEMENT, PROXIMITY FUZE, M20
781		1	ARMING WIRE ASSEMBLY, M49 IN CONTAINER MK2 MOD 1
782		2	SAFETY DEVICE, MK26 MOD 0 FOR VT FUZE
783		1	SWITCH, WAFER, MARK 93 MOD 0
784		2	ARMING WIRE ASST, AN-M442
785		1	FIR ASST, GUMB, SAP, 1000 LB., AN-M11441
786		2	FUZE, HOMB, TAIL, M112
787		1	FUZE, BOMB, ELECT M990 TYPE IN AMMO COMPONENT BOX MK2
788	A		FUZE, BOMB, MK344 MOD 0 OR 1, OR MK376 MOD 0 IN AMMO COMPONENT BOX MK 2
789			COMPUTER CONTROL GROUP, MAW-109/B, F/LASER GUIDED BOMBS IN CNTR, CMU-288/E
790			FIR ASSEMBLY, GOMB, MK 13 6 MODS (SHARKEYE) ALTERNATE UNIT LOAD (1000 FRAMES)
791			SIGNAL, BOMB & ILLUMINATION, MARINE MK 120 & MK 121 IN PLASTIC CONTAINER
792			CANTHUSSE JUMP, M90 SERIES BELTED W/AR OR M10 LINKS IN 25MM AMMO BOX MK 3 MODS
793		1	JATO UNIT MK6 MOD 0 - 1
794	A	3	AIRCRAFT FLARE M LU 32/899 (SHITEYE)
795			WING ASSEMBLY MK 9 MOD 0 AND FIR ASSEMBLY MK 23 MOD 1 (SHALLEYE 1 BRDL) IN CNTR CMU-306/E
796			CHARGE, SPOITING, CAU-6/B, IN SMALL ARMS AMMO BOX MK 1-0
797		1	HANGAR & BOMB AIRCRAFT COU-MK 20 6 MODS (ROCKETE) AND CBU -76/d (BATON) IN CONTAINER CMU-319/E
798			BANDSAWS IN PALLET CRATE CMU-313/E
799			FILCENER, INCENDIARY OIL, M2
7100		2	CELESTIC ACID, ATLENOL
7101		1	SHOCK WING ASSEMBLIES (OL 153633) IN CONTAINER MK392 MOD 0

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 PALLETIZED LOADS - FLEET ISSUE

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1223 IN 42-56			
7102		1	SM4142 TAIL FIN ASSEMBLIES (DL 15003701) IN CONTAINER MK393 MOD 0
7103		1	SM4142 CONTROL SECTION MK1 MOD 0 IN CONTAINER MK394 MOD 0
7104		1	SM4142 GUIDANCE SECTION MK-21, 22 AND MODS IN CONTAINER MK395 MOD 0
7105		2	SM4142 WARHEAD MK32 MOD 0 OR EXERCISE HEAD MK38 MOD 0 IN CONTAINER MK396 MOD 0
7106	A	1	(CANCELLED) SIDEWINDER IC FINS (CANCELLED)
7107	D		GUIDANCE & CONTROL GROUPS, 64 P/AIN-YO,TE OR TP (SPARROW III)
7108	B		SPARROW III ROCKET MOTOR MK38 OR SMRIKE ROCKET MOTOR MK39
7109	J		WARHEAD SECTION GUIDED MISSILE, MK (SPARROW) MK 18-0 OR MK 38-0 IN CNTR MK 22-0 OR MK 71-0 IN CNTR CRU-123/E
7110			AJW-21A MISSILE TARGET COMPONENTS IN CNTR MK309-0
7111	A		PROJECTILE, 6" AAC/AP OF MC IN PALLET ADAPTER MK4-4005
7112		1	TECHNICAL WARHEAD MK3 MOD 6 + 7, MK 6 MOD 0 + 1, WARHEAD SECTION MK22 MOD 0 AND EXERCISE HEAD MK5 MOD 2 + 3 IN CONTAINER MK266 MOD 1
7113		2	PALLETS WING + FIN SECTIONS IN CONTAINER MK425 MOD 0
7114		1	UNITED BOMB MK273 MOD 0 IN CONTAINER MK442 MOD 0
7115	C	1	ROCKET MOTOR CLUSTER, LAU-10/A, 10A/A, 10B/A, 10C/A OR 10D/A LAUNCHER (2UNIT) IN UNIT LOAD ADAPTER MK 56 MOD 1
7116	A	1	FIRE BOMB CASE MK20 MOD 0 (FROM FIRE BOMB MK122 MOD 0) IN CONTAINER MK106 MOD 0
7117		2	FINS, BOMB MK131A1 FOR 750 LB. DEMOLITION BOMB MK17A1
7118		1	6 INCH AP PROJECTILE MK35
7119		1	FINS, BOMB TAIL MK15 MOD 0 AND 1 IN CRATE MK28 MOD 0
7120		1	DETECTING DEVICE, TARGET, MK43 TYPE
7121			GENERATOR CLUSTER ASSEMBLY MK54 OR 55 IN PALLET ADPT MK26-0
7122	A		FUEL BOMB, MUSA, MOD 4 TYPE
7123	J	1	PROJECTILE, 8"AP, MK 21 & MODS, ALTERNATE UNIT LOAD IN INCANDESCENT ADAPTER MK 74 MOD 0

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 PALLETIZED LOADS - FLEET ISSUE

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1223 UN-R-54			
/124	C	1	PROJECTILE, 8"MC, MK 26 OR MK 25 6 MOOS, ALTERNATE UNIT LOAD IN INCANDESCENT ADAPTER MK 74 MOD 0
/125		1	8755 POWDER TANK, MK10 MOD 1 IN ADAPTER MK79 MOD 0
/126		1	CHARGE, PROPELLING 87/55 (CASE) IN TANK, 87/55 CARTRIDGE, MK 11 OR MK 13 PALLETIZED IN ADAPTER MK 76 MOD 0
/127		1	8748, GENERAL PURPOSE, 2000 LB, MK 84 - MOOS WITH METAL OR PLASTIC NOSE PLUGS IN U/L ADAPTER MK 79 MOD 0
/128			BASE FUZE PLUG (LOW DRAG) (GP) (BOOKS MK81, 82, 83, & 84)
/129			NOSE FUZE PLUG (LOW DRAG) (GP) (BOOKS MK81 & MK82)
/130	B		SIGNAL, SMOKE & ILLUMINATION, MARINE MK66, 67, 68, 117 & 118 OR MARKER, LOCATION, MARINE MK28 & MK80
/131	B		SIGNAL, UNDERWATER SOUND, MK 39-0A, MK 41, MK 44-0, MK 82-0, MK 83, MK 84, MK 123, MK 128-0 IN 3/4 AMMO BOX MK 1-0
/132			SIGNAL, UNDERWATER SOUND MK39 MOD 1 IN 2-25 ROCKET CONTAINER MK2 MOD 0
/133		1	(CANCELLED) SIGNAL, UNDERWATER SOUND MK78, MOOS IN 3/4 AMMO BOX MK 1 (CANCELLED) SEE UN-34/131
/134		1	(CANCELLED) SIGNAL, UNDERWATER SOUND MK84 MOD 0 IN 3/4 AMMO BOX MK 1 (CANCELLED) SEE UN-34/131
/135	A	1	MARKER, LOCATION, SUBMARINE MK21, 22, 23, 24 & 27
/136	C	2	PROJECTILE, 5/38, MK97-MOOS (HOOKET ASSISTED) IN PLT ADAPTER MK11 MOD 1
/137		2	20MM AMMO, BELTED WITH MK2 MOD 0 OR MK6 MOD 4 LINES W/O R/O RAP, MAZ, SHIELDS IN SMALL ARMS AMMO BOX MK 1-0
/138		1	PALLETS WINGS AND FINS IN CONTAINER OL68A33F1
/139			3.0 ROCKET FLARE HEADS MK33 MOD 0 OR 3.0 ROCKET-ILLUMINATING HEAD MK41 MOD 0 IN SHIPPING CONTAINER MK306 MOD 0
/140	B	1	DISPENSER & BOMB AIRCRAFT CBU-MK 20 6 MOOS (ROCKETE) AND CBU-79/5 (GATOR) IN CONTAINER MK 427 MOD 0
/141			750 LB, BOMB, DEMOLITION MILITARY ON PALLET ADAPTER MK88 MOD 0
/142			MARKER LOCATION MARKER MK38 MOD 0 WITH SUSPENSION BAND ASSEMBLIES
/143			SOLUTION A
/144			SOLUTION B

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1323 OR #2-54			
/145			16 INCH A.P. PROJECTILE, MK8 - MODS IN HANDLING BAND MK85-0
/146			CHARGE, PROPELLING 8/33 CALIBER, REDUCED IN 8 IN. POWDER TANK MK13 MOD 0 IN PALLET ADAPTER MK83 MOD 0
/147	A	2	WARHEAD 5.00- ROCKET, MK 76 & MODS (CHAFFROC) IN CNTR MK 497-0
/148	A		ROCKET MOTOR MK16 AND MODS F/AIM-90.90.9M (FOR SIDEWINDER) IN CONTAINER MK287 MOD 0
-149			16"-80 M.C. PROJECTILE MK 13 & MK 14 IN PALLET ADAPTER MK 88-0
/150			CHARGE, PROPELLING, 16/80, FULL IN 16 IN. POWDER TANK MK4 - MODS ON PALLET ADAPTER MK87 MOD 0
/151		1	CHARGE, PROPELLING, 16/80, REDUCED, IN POWDER TANK MK8 MOD 0 ON PALLET ADAPTER MK86 MOD 0
/152		1	(CANCELLED) 500 LB LOW DRAG BOMB (8P) MK 82, MODS W/PLASTIC ROSE PLUG ON PALLET ADAPTER MK 78-0 (CANCELLED)
/153		1	20 MM GUN BARREL MK19 AND MK20 TYPE IN CONTAINER DL 2428866
/154	A	1	FLARE, AIRCRAFT PARACHUTE MK24 - MODS WITH SUSPENSION BAND ASSEMBLIES IN CONTAINER LO 619174
/155	A	2	CARTRIDGE, PHOTOFLASH MK34 MOD 0 OR SIMULATOR, ARTILLERY AIR BURST MK18 MOD 0
/156	A		DETECTING DEVICE, TARGET MK15 OR24 AND MODS OR FUZE, B348 MK344 OR MK376 MOD 0
/157	B		WING ASSEMBLIES, GUIDED MISSILE, MK 1 MOD 0, F/AIM-90, 90, & 9M (SIDEWINDER IN CONTAINER MK418 MOD 0 OR WING ASSEMBLIES, GUIDED MISSILE, MK 1 MOD 0 AND FINS, GUIDED MISSILE, BW-14/B, F/AIM-90.90 & 9M (SIDEWINDER) IN CNTR MK 418-1
/158	A		SAFETY-ARMING DEVICE MK 13-0 F/AIM-90.90 & 9M (SIDEWINDER-1C) IN CNTR CRU-189/E
-159			CARTRIDGE, SIGNAL, PRACTICE BOMB MK 4 MOD 3 OR CRU-3A/B IN AMMO BOX #2A1
/160		1	5.0 ROCKET MOTOR MK14 - MODS IN CONTAINER MK254 MOD 0
/161	B	1	EXPLOSIVE SECTION MK1 MOD 1 F/INW MK56 IN CRATE MK101 MOD 0
/162	A		500 LB. FIRE BOMB MK77 MOD 2 IN WIREBOUND CRATE
/163	B		ARMING DEVICE MK10 MOD 0 - MK11 MOD 0
/164			BATTERY, DRY, BA-310/U
/165			BATTERY, DRY, BA-320/U

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1323 OR 42-94			
/166			BATTERY, DRY, BA-1339/U
/167	B		SIGNAL, UNDERWATER SOUND, MK 59-0A - 5, MK 61, MK 64-0, MK 62-0 - 1, MK 63, MK 64, MK 129, MK 128-0 (IN 20MM AMMO BOX MK 3-2)
/168		2	DISPENSER & BOMB AIRCRAFT CRU-MK 20 & MODS (ROCKET) AND CRU-78/B (GATOR) IN CRADLE, WEAPON MK 18 MOD 0
-169			GUIDED MISSILE, AIM-9G OR 9H IN CRADLE MK 16-0 /R AIM-9G, 9H OR 9L UN CNTR CRU-287/E W/O WINGS & FINS (SIDEWINDER)
/170	A		FLARE, AIRCRAFT, PARACHUTE, MK45 MOD 0 IN PLASTIC CONTAINER
/171			GUIDED MISSILE, AIM-7D OR 7E (SPARROW), (LESS WINGS & FINS) IN CRADLE MK 12-0
/172		1	SMALL MISSILE, AGM-45A (LESS WINGS & FINS) IN CRADLE MK16-0
/173		1	BOMBERS, BOMB, MK5 MOD 0, IN CONTAINER MK417 MOD 0
/174		1	ROCKET, LAUNCHER, LAU-63/A, LAU-68/A OR LAU-69/A, IN PALLET, LOADING AND STORAGE, MM-108/E
/175			FLARE, VECOT, MK42 MOD 0, IN SMALL ARMS AMMUNITION BOX, MK1
/176		2	SPARROW III, AIM-7D OR AIM-7E - WINGS AND FINS
/177	A		ARMING ASSEMBLY, BOMB FUZE, MK3-144-1 OR MK3-1 TYPES
/178			FUZE, BOMB, M70E1 OR M70E2, WITH ARMING VANE T3, T4 OR T3E2
/179		1	SMALL MISSILE, AGM-45A (LESS WINGS & FINS) IN CNTR, MK199-0
/180			WHEATON, ROCKET 3 INCH, PWP, MK4-1 W/BURSTER TUBE IN WOOD BOX
/181	C		DISPENSER & BOMB, A/C, CRU-55/B IN CNTR CRU-120/E (FAE)
-182			BOMB, PRACTICE MK 106 MOD 3
/183			CARTIDGE, IMPULSE MK 131-0
/184			FUZE, ROCKET: M1441, MK93-0, IN AMMO COMPONENT BOX MK1
/185			FLARE, TARGET MK43-0 IN AMMO COMPONENT BOX MK2-0
/186	A		FLIGHT GEAR KIT IN CNTR MK 494 IN PALLET ADAPTER MK 103 MOD 0 FOR JMWAVEIGHT MK 36
/187	A	2	CARTIDGE, 20MM, MOD SERIES-BELTED W/M27 OR M14 LINKS, CNTR M548
/188			44C, INSTRUMENT MK2-2 CONFIGURATION D FOR UNM MK 36

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1323 DN 72-30			
7189		1	FUEL, MK366-0 IN CNTR, M2A1
7190			ADAPTER, BOOSTER TUBE/M150
7191			M1900, TALOS MISSILE
-192			CARTRIDGE, 7.62MM, BALL, MOD (IN CLIP) IN M2A1 BOXES //KREBOUND OVERPACK
-193			CARTRIDGE, 7.62MM, (LINKED) IN M2A1 BOXES //KREBOUND OVERPACK
7194			CASE, UNDERWATER MINE MK36 - MODS IN CRATE MK36 MOD 0
7195		2	PROJECTILE, 8 INCH MC MK24 OR MK25 IN PALLET ADAPTER MK 98-0
7196		2	PROJECTILE, 8 INCH AP MK21 IN PALLET ADAPTER MK 98-0
7197		1	DEPTH CHARGE, MK 7-2 ASSEMBLED
7198			ANCHOR, UNDERWATER MINE MK57 TYPE FOR UMM MK57
7199	A		MECHANISM COMPARTMENT MK2 MOD3 FOR UMM MK57
7200	B		EXPLOSIVE SECTION MK 2 MOD 2 F/UMM MK57 IN CRATE MK103-0
-201			CARTRIDGE, 2.125", MK 186 (TORCH) IN PALLET ADAPTER MK 144
7202	A		ADAPTER KIT MK34 MOD 0
7203	A		INITIATOR, MK13-0 -FIRE BOMB- IN CNTR CMU-157/E
7204	A		CASE, UNDERWATER MINE MK23 AND MODS IN CRATE MK23
-205		1	BOMB, 6/P, 300 LB MK 82 & MODS, INERT LOADED (UNCOATED) AND SOJ-45/B ON PALLET MMU-122/E
7206			FUEL MK352-2 IN CNTR CMU-172/B
7207	B	1	GENERATOR, CATALYST, MK11/B, 2/B OR 6/B IN CNTR OL 2616244
-208	A		MINE, UNDERWATER MK 52 & MODS IN CRATE MK 52 & MODS
-209			MINE, UNDERWATER MK 55 & MODS, CONFIGS "B", "C" AND "D" IN CRATE MK 55 MOD 1 //CRATE ADAPTER MK 112 MOD 0 (LOADED)
7210	A	1	DESTRUCTOR MODIFICATION KIT MK75 MODS 1,2,3 - 5 IN 3/A AND BOX MK 1-0
7211			WARHEAD, ROCKET MK MK63-0 IN CNTR CMU-137E (2UM1)
7212			2.75 BUCKET MOTOR
7213		1	WARHEAD, ROCKET 2.75, SMOKE, VP, M156

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1323 ON 48-54			
/214			SWITCH, ARMING SAFETY, #122 TYPE
/215	0		DISPENSER AND BOMB, AIRCRAFT, COM-98/B COMPLETE (APAK) OR DISPENSER AND BOMB, AIRCRAFT, COM-11/B, TRAINING IN CNTR, MC 427 MOD 0
/216		1	CANCELLED CHANGE KIT, TORPEDO EX 61-0 IN CNTR EX 914-0 IN P/A MC 109-0 CANCELLED
-217		1	BOMB, PRACTICE MC 76 MODS 5 & 7
/218	4	1	FIN ASSEMBLY, BOMB F/500 LB BOMB -UNCRATED-
-219			SPACER ASSEMBLY F/MARINE LOCATION MARKER MC 25 & MODS OR UNDERWATER SOUND SIGNAL MC 84 & MODS
-220			ARMING WIRE ASSEMBLY MC 9 MOD 0 IN CNTR MC 2 MOD 2
-221			BOMB, PRACTICE COM-48/B
/222	0		FIN ASSEMBLY, BOMB, F/1000 LB GP BOMB MC83 (UNCRATED)
/223			FIN, TALOS MISSILE
/224			FIN, TALOS BOOSTER
/225		1	BOMB, GP, 500 LB MC82-2 (THERMALLY PROTECTED) ON BOMB PALLET MC9-0 W/SADDLES
/226	4		WARHEAD, 2.75" ROCKET, HIGH EXPLOSIVE MISS, PRACTICE MC30, PRACTICE WTU-1/B OR PRACTICE WTU-14/B
/227	4		PAIRING, UNDERWATER MINE, MC20 TYPE, F/MINE MC 55
/228	4		PACK ASSEMBLY, PARACHUTE, UMW MC35 TYPE, F/MINE MC 52
-229			TAIL SECTION MC 11-0 F/DESTRUCTOR MC 41 IN CNTR OL 9173769 IN PALLET ADAPTER MC 154-0
/230			RELEASE, PARACHUTE, UNDERWATER MINE, MC20
/231			FIN ASSEMBLY, TAIL, UNDERWATER MINE, MC6-0
/232			RELEASE, PARACHUTE, UNDERWATER MINE, MC33 TYPE
/233			FIN, TAIL, UNDERWATER MINE, MC10 TYPE
/234			FIN, TAIL, UNDERWATER MINE, MC20 TYPE
/235			BOMB, GUIDANCE KIT, COM-388/B (LESS SEEKER ASSEMBLY)
/236			BOMB, GUIDANCE KIT, COM-391A/B (LESS SEEKER ASSEMBLY)
/237			ARMING DEVICE, UNDERWATER MINE, MC9-0 OR MC5-1

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1923 OR NR-94			
/238			PACK ASSEMBLY, PARACHUTE, UNDERWATER MINE, MK36 F/UW MK55
/239	C	1	BOMB, GP, 500 LB, MK 82 MOD 2 (THERMALLY PROTECTED) AND BOMB BDU-48/B, INERT LOADED, (THERMALLY PROTECTED) ON PALLET, MKU -122/E, DL 423A8100
/240			FIN ASSEMBLY, BOMB F/2000 LB GP BOMB MK84 IN CRATE MK13-1
/241	0	1	TORPEDO MK44 & MK46 ASSEMBLIES IN CNTR MK197-1
/242	4		FIN ASSEMBLY, BOMB MK15 & MOD3 (SHARKEY) ON PALLET ADAPTER ADU-883/E
/243		2	BOMB, GENERAL PURPOSE 1000 LB MK83-5 (THERMALLY PROTECTED) ON BOMB PALLET MK11-0 W/SADDLES
/244			FLIGHT GEAR, UOW MK56 IN CNTR MK587 AND CNTR MK 587-0 EMPTY (PACKING & PALLETIZING)
/245	4		FLIGHT GEAR, UOW MK55 IN CNTR MK586-0 AND CNTR MK 586-0 EMPTY (PACKING & PALLETIZING)
/246	4		FLIGHT GEAR, UOW MK52 IN CNTR MK585-0 AND CNTR MK 585-0 EMPTY (PACKING & PALLETIZING)
/247		2	WINGS & FINS, GM F/A1M-7C,7D,7E OR 7F (SPARROW III) IN CNTR CMU-199/E
/248			WING ASSEMBLIES & TAIL FINS, SHRIKE GM.AGM-45A IN CNTR CMU-171/E
-249	A		(CANCELLED) BOMB, CLUSTER CBU-55 OR -72 FAE IN CNTR CMU-208/E (CANCELLED)
-250			(CANCELLED) BOMB, CLUSTER MK20-MOD3 (ROCKETE III) & CBU-78/B (640M), IN CNTR CMU-208/E (CANCELLED)
-251			MK 92/93 MINE ACTUATION DUMMY, FLIGHT GEAR SUB ASSEMBLY IN CNTR MK 662 MOD 0
-252			FLARE, AIRCRAFT, PARACHUTE, LUW-28/B (IN PLASTIC CNTR)
/253	A	1	BOMB, GP, 2000 LB, MK 84 MODS 3, 4 & 5 (THERMALLY PROTECTED) IN W/L ADAPTER MK 79 MOD 0 W/SADDLES
/254			WINGS & FINS F/GUIDED MISSILE AIM-94/A (PHONEIX) IN CNTR CMU-169/E
/255			WING ASSY MKY-2 (SET OF 4) FIN ASSY MK32-2 (SET OF 4) FOR GUIDED WEAPON MK3-4 (VALLEYE III) IN CNTR CMU-150/E
/256		1	GUIDED MISSILE, AIM-7E OR 7F (SPARROW I), (LESS WINGS & FINS) IN CONTAINER CMU-166/E

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1323 OR 42-54			
/258			ON HOLD
-259			IGNITER ASSEMBLY FZU-408 (PIREBRAND) IN AMMO CHAMF BOX MK 1-0
/260	A	1	WAXHEAD, 3.00 INCH ROCKET, MK 84 & MODS (CHAFFROCI) IN CNTR MK 521 & MODS
/261			CARTIDGE, SIGNAL MK 6 MOD 3 F/PRACTICE BOMBS (IN WOOD BOX)
-262			FIN ASSY, BOMB, MAU-91A/B (SHARKEYE)
-263			CARTIDGE, 76MM/62 CAL OR CHARGE, CLEARING 76MM/62 CAL IN PALLET ADAPTER MK 121-0
/264			CARTIDGE, 40MM BLANK SALUTING, IN CNTR MK229-0
/265		1	CARTIDGE, 3"/50 CALIBER BLANK SALUTING OR SHORT FLASHLESS IN 3"/50 CARTRIDGE TANK MK10 OR MK12
/266		1	DISPENSER & BOMB AIRCRAFT CBU-MK 20 & MODS (ROCKEYE) AND CBU -78/B (GATOR) IN CONTAINER MK 427 MOD 1
/267			BATTERY, MK 93 TYPE, IN SMALL ARMS AMMO BOX MK 1-0
/268		1	DISPENSER & BOMB AIRCRAFT CBU-MK 20 & MODS (ROCKEYE) AND CBU-78/B (GATOR) IN CONTAINER CNU-238/E
/269			DISPENSER AND BOMB AIRCRAFT, CBU-59/B, CBU-55A/B OR CBU-72/B (FAE) IN CONTAINER, CNU-238/E
/270		1	DISPENSER & BOMB AIRCRAFT CBU-59/B (APAM) IN CONTAINER CNU- 238/E
-271			PROJECTILE, 5"/34 W/PLASTIC ROTATING BAND IN PALLET ADAPTER MK 11-2
-272			ON HOLD
-273			TORPEDO MK 46 & MODS ASSEMBLIES IN CNTR MK 935 MOD 0
/274		1	DISPENSER, FLARE SUU-25C/A (EMPTY) ON PALLET, LOADING & STORAGE NLU-166/E
/275			RAYOL TANK (LOADED) F/TORPEDO MK 16-8 IN ADAPTER, PALLET MK 124-0
/276			CHARGE, PROPELLING, 6"/47 CALIBER, ALTERNATE UNIT LOAD (WOOD FRAMES)
/277		1	CHARGE, PROPELLING, 3"/36 CAL, ALTERNATE U L (WOOD FRAMES)
/278		1	CHARGE, PROPELLING, 3"/38 CAL, ALTERNATE U L (WOOD FRAMES)
/279		1	NINE, UNDERWATER MK 53-0, CONFIGURATION "B"

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1323 OR 4R-54			
7200		1	GUIDED MISSILE, AGM-45A, 450 (SMIRKE) (LESS WINGS AND FINS) IN C47H CMU-10774
-201			ON HOLD
7202			PIV ASSEMBLY, BOMB, FOR 500 LB GP BOMB MK62 IN ADAPTER, PALLET ADJ-426/E
-203			ON HOLD
-204			DECAY FLARE, MJU-2/B IN CONTAINER Q, 2016244
-205			CARTRIDGE, .50 CAL. LINKED, IN AMMO BOX NZA1 IN WIREBOUND CONTAINER DWG 10001-212731
7206			DISPENSER AND BOMB, AIRCRAFT, CGU-59/B (APAK) OR DISPENSER AND BOMB, AIRCRAFT, CGU-59/T-11/B, TRAINING IN C47H MK 427 400 1
7207			ROCKET MOTOR MK32 6 MODS (SPARROW) OR ROCKET MOTOR MK33-1 OR 70-0 (SMIRKE)
7208			SWITCH, ARMING, SAFETY, MK122 MOD 0, IN SMALL ARMS AMMO BOX, 441 400 0
7209		1	CARTRIDGE, 30 MILLIMETER, MET. P/ADEN GUN IN 60 ROUND METAL CONTAINER
7210			CARTRIDGE, 30 MILLIMETER, TP. P/ADEN GUN IN 30 ROUND METAL CONTAINER
7211			AIRFUJL GROUP, MJU-441/B-F/MK63 BOMB
-212			FLARE, DECAY MK 46 MODS 0-1-1A-1C OR MJU-8/B IN AMMO BOX NZA1
7213			ON HOLD
7214			CARTRIDGE, 20MM, M50 SERIES (LOOSE) IN CONTAINER M548
7215			PIV ASSEMBLY MK 8-0 AND FIN ASSEMBLY MK 32-2 (WALLEYE II ERDL) IN C47H MK 617-0
7216		2	CARTRIDGE, 4.4 INCH, CHAFF, MK171 TYPE, MK173, MK176 (RBOC) IN PALLET ADAPTER MK132-0
-217			GUIDED MISSILE BGM-714-1 (TO) 3R BTH-71C (INERT), IN ADJ-486/E
-218	0		CARTRIDGE, 9.125", MK187 (SUPER RBOC) CARTRIDGE, 9.125", PRACTICE, MK 193 IN PALLET ADAPTER MK 144
-219			BATTERY, MERCURY MK 33) TYPE IN CONTAINER DWG 3268751

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
91L-570-1223 DM 4R-54			
-300		1	0398, PRACTICE MK 76 MODS 5 & 7 BULK PACK IN FIREBOND PALLET BOX ON METAL PALLET MK 3 MOD 0
-301			DETECTING DEVICE, TARGET MK 57 TYPE IN CONTAINER D46 3288751
-302			(1), REFURBISHING MINE MK 122 MOD 0 IN CONTAINER PL 5479210
-303			(1), CONVERSION BOMB/MINE, EXERCISE & TRAINING MK 131 TYPE IN SMALL ARMS AMMO BOX MK 1 MOD 0
-304			(1), CONVERSION BOMB/MINE, MK 130 MOD 0 IN SMALL ARMS AMMO BOX MK 1 MOD 0
-305			24 HULL
-306			ROCKET MOTOR, GBU-10/B (SCIPPER) IN CONTAINER CNJ-248/E

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1374 DM 48-53			
71	A		CARTRIDGE, 12 GA. SHOTGUN, PAPER M19 13-1/8 X 13-1/4 X 11-1/8
72			CARTRIDGE, 12 GA. SHOTGUN 13-1/4 X 10-1/4 X 10-1/4
73	A		CARTRIDGE, 12 GA. SHOTGUN, PAPER 10-7/16X 9-7/16X14-13/16
74	A		CARTRIDGE, 12 GA. SHOTGUN, BRASS M19 10-7/16X 9-7/16X14-13/16
75	A		CARTRIDGE, 7.62MM. BALL, M80 14-7/16X12-17/32 X 8-1/8 CLIPS IN MANDOLIER'S - M2A1 BOX
76	A		CARTRIDGE, 7.62MM BALL, M80 CLIPS IN 14-7/16 X12-17/32 X8-1/8 MANDOLIER'S W/MAGAZINE FILLER IN M2A1 BOX
77			CARTRIDGE, 7.62 MM NATO BALL 13-1/4 X 13-1/4 X 11-1/8
78			CARTRIDGE, 7.62 MM NATO BALL 17-1/2 X 11-1/2 X 7-7/8
			CARTRIDGE, 7.62 MM NATO TRACER 17-1/2 X 11-1/2 X 7-7/8
			CARTRIDGE, 7.62 MM NATO LINKED 17-1/2 X 11-1/2 X 7-7/8
79			CARTRIDGE, 7.62 MM NATO, MDT 17-1/2 X 11-5/8 X 7-1/8
710			CARTRIDGE, .30 CAL. CARBINE 11-7/8 X 9-3/4 X 9-1/2
711			CARTRIDGE, .30 CAL. CARBINE 12-1/8 X 10-3/4 X 9-1/4
712			CARTRIDGE, .30 CAL. CARBINE 14-3/4 X 10-3/8 X 8-5/8
713			CARTRIDGE, .30 CAL. CARBINE 16-1/2 X 12-3/4 X 7-5/8
714			CARTRIDGE, .30 CAL. CARBINE 17 X 9-3/4 X 9-5/8
715			CARTRIDGE, .30 CAL. TRACER 13-1/8 X 13-1/4 X 11-1/8
			CARTRIDGE, .30 CAL. BALL M2 13-1/8 X 13-1/4 X 11-1/8
			CARTRIDGE, .30 CAL. LINKED, 4API, M14-1 13-1/8 X 13-1/4 X 11-1/8
716			CARTRIDGE, .30 CAL. BALL M2 LINKED 17-3/8 X 11-1/2 X 8-1/8
			CARTRIDGE, .30 CAL. AP, M2 CLIPPED 17-3/8 X 11-1/2 X 8-1/8
			CARTRIDGE, .30 CAL. LINKED, 4AP, M2-1 17-3/8 X 11-1/2 X 8-1/8
			CARTRIDGE, .30 CAL. BELTED, 4AP, M2-1 17-3/8 X 11-1/2 X 8-1/8
			CARTRIDGE, .30 CAL. LINKED, 4API, M14-1 17-3/8 X 11-1/2 X 8-1/8
717			CARTRIDGE, .30 CAL. BALL M2 LINKED 18-1/4 X 14-7/8 X 9-1/2
			CARTRIDGE, .30 CAL. TRACER 18-1/4 X 14-7/8 X 9-1/2
			CARTRIDGE, .30 CAL. BALL M2 18-1/4 X 14-7/8 X 9-1/2
			CARTRIDGE, .30 CAL. AP, M2 CLIPPED 18-1/4 X 14-7/8 X 9-1/2
718			CARTRIDGE, .30 CAL. TRACER 14-1/2 X 12-3/8 X 8-5/8
719			CARTRIDGE, .30 CAL. AP, M2 CLIPPED 13-7/8 X 10-1/8 X 8-5/8
			CARTRIDGE, .30 CAL. API, M14 CLIPPED 13-7/8 X 10-1/8 X 8-5/8

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1324 OR 42-55			
/20			CARTRIDGE, .30 CAL. AP, M2 CLIPPED 14-3/4 X 10-3/8 X 8-5/8 CARTRIDGE, .30 CAL. API, M14 14-3/4 X 10-3/8 X 8-5/8
/21			CARTRIDGE, .38 CAL SPECIAL BALL M41 14-1/2 X 12-3/4 X 8-3/8
/22			CARTRIDGE, .38 CAL SPECIAL BALL M41 14-3/4 X 10-3/8 X 8-5/8
/23	A		CARTRIDGE, .45 CAL. BALL M1911 14-7/16 X 12-17/32 X 8-1/8 CARTONS (A M2A1 DOZ)
/24			CARTRIDGE, .45 CAL. BALL M1911 14-1/4 X 10-1/8 X 8-7/8 CARTRIDGE, .45 CAL. BALL M1911 14-3/4 X 10-3/8 X 8-5/8
/25			CARTRIDGE, .45 CAL. BALL M1911 15-1/2 X 9-3/4 X 7-1/2
/26			CARTRIDGE, .50 CAL. SPOTTER, TRACER 14-1/2 X 12-3/4 X 8-3/8 CARTRIDGE, .50 CAL. LINKED 14-1/2 X 12-3/4 X 8-3/8
/27			CARTRIDGE, .50 CAL. TRACER, M47 15-1/8 X 13-1/4 X 11-1/8
/28			CARTRIDGE, .50 CAL. LINKED 14-1/4 X 10-1/8 X 7-7/8
/29			CARTRIDGE, .50 CAL. LINKED 14-7/8 X 13 X 8-3/8
/30			CARTRIDGE, 81 MM HE M362 25-3/4 X 13-3/4 X 6-1/2
/31			CARTRIDGE, 81 MM HE M3A1 17-3/4 X 10-1/2 X 9-3/4
/32			CARTRIDGE, 81 MM ILLUM M301A1 28-1/4 X 13-3/8 X 6-1/4
/33		1	CARTRIDGE, 81 MM SMOKE, WP, M37 27-3/4 X 9-3/4 X 8-1/4
/34		1	CARTRIDGE, 90 MM (EXCLUDING WHITE PHOSPHORUS) 39 X 13 X 7-3/8
/35			CARTRIDGE, 105 MM ILLUM 37-1/4 X 12-1/8 X 7-3/4 CARTRIDGE, 105 MM SMOKE 37-1/4 X 12-1/8 X 7-3/4 CARTRIDGE, 105 MM HE 37-1/4 X 12-1/8 X 7-3/4
/36			CARTRIDGE, 105 MM SMOKE 36-1/4 X 12-1/8 X 7 CARTRIDGE, 105 MM SMOKE 37-1/4 X 12-1/8 X 7 CARTRIDGE, 105 MM HE 36-1/4 X 12-1/8 X 7 CARTRIDGE, 105 MM HE 37-1/4 X 12-1/8 X 7
/37			CARTRIDGE, 106 MM HEAT M366 45-3/8 X 12-7/8 X 8-1/8
/38			CARTRIDGE, 106 MM HEAT M366 45-3/4 X 13-1/8 X 8-3/8
/39	B		CARTRIDGE, 4.2 INCH ROTAR, HE, ILLUM 31-9/16X11-13/16 X 7-3/8 CARTRIDGE, 4.2 INCH ROTAR, HE, SMOKE 31-9/16X11-13/16 X 7-3/8
/40			CARTRIDGE, 4.2 MORTAR, SMOKE 32-1/8 X 11-1/4 X 7-1/4 CARTRIDGE, 4.2 MORTAR, HE M329 32-1/8 X 11-1/4 X 7-1/4 CARTRIDGE, 4.2 MORTAR, ILLUM 32-1/4 X 11-1/4 X 7-1/4

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MIL-STD-1324 OH 48-55			
741			PROJECTILE - CHANGE 120 MM 40-1/8 X 19-3/4 X 10-7/8
742			PROJECTILE - CHANGE 120 MM HEAT-T 19-1/2 X 19-1/4 X 10-7/8
743			REDUCED FLASH M1 21-5/8 X 14-7/8 X 10
744			REDUCED FLASH M2 23-5/8 X 17-3/4 X 12-5/8
745			REDUCED FLASH M3 13-5/8 X 13-5/8 X 13-5/8
746			REDUCED FLASH M3 16-5/8 X 16-5/8 X 23-3/8
747			GRENADE, HAND ILLUM M6-1 19-7/8 X 10-3/8 X 4-7/8
748			GRENADE, HAND M6-2 17-3/4 X 10-1/4 X 7-5/8
749			GRENADE, HAND, FRAG M26 18-1/2 X 13-7/8 X 13
750			GRENADE, HAND, FRAG M26 18-1/2 X 11-5/8 X 12-3/4
751			GRENADE, RIFLE, SMOKE M19 16-5/8 X 8-1/8 X 16-7/8
752			GRENADE, RIFLE, SMOKE M19 18-3/4 X 3-3/8 X 16
753			GRENADE, RIFLE, SMOKE M19 18-7/8 X 7 X 14 GRENADE, RIFLE, SMOKE M19 18-7/8 X 7 X 16-1/2 GRENADE, RIFLE, SMOKE M22A1 18-7/8 X 14 X 7
754			GRENADE, RIFLE, SMOKE M19 19-3/4 X 7-7/8 X 16-3/4
755			GRENADE, RIFLE, SMOKE M23 18-7/8 X 7 X 12-7/8 GRENADE, RIFLE, SMOKE M23 18-7/8 X 7 X 13-1/4
756			GRENADE, RIFLE, SMOKE M23 19 X 6-1/2 X 16-5/8
757			GRENADE, RIFLE, SMOKE M23 21-1/4 X 13 X 11
758			GRENADE, RIFLE, HEAT, M28 24 X 21-3/4 X 10-1/2 GRENADE, RIFLE, HEAT, M31 24 X 21-3/4 X 10-1/2
759			FUZE, MOCLET, PD, M48A2 18 X 13-7/8 X 9-3/8
760			FUZE, MOCLET, PD, M81A1 16-3/4 X 9-3/4 X 8-7/8
761			FUZE, MOCLET, PROXIMITY M402 15-3/8 X 14-1/2 X 12-3/8
762	A		ROCKET, 3.5 20-5/8 X 16-1/8 X 6-5/8
763			MINE, AP, M2A1 32 X 13-1/4 X 9-1/2
764			MINE, AP, M2A4 15 X 10-1/4 X 9-3/8
765			MINE, AP, M16 19-5/8 X 10-1/8 X 8-1/2

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MIL-STD-1324 OR AM-55			
/66			MINE, AP, M10 23-3/4 x 10-1/8 x 9-3/8
/67		1	MINE, AT, M2, M19 18 x 19-1/8 x 7-1/2
/68		1	MINE, HE, M4, M19 16-3/8 x 16 x 10-3/8
/69			SHOCK MOT, MC, M4A2 15-7/8 x 13-1/8 x 13-7/8
/70			FLARE, SURFACE, TRIP, PARA., M4B 14-5/8 x 13-1/8 x 11
/71			FLARE, SURFACE, TRIP, M49 18-1/4 x 12-5/8 x 9-3/4
/72			FLARE, SURFACE, TRIP, M49 20-1/2 x 15-3/8 x 12-7/8
/73			FLARE, SURFACE, TRIP, M49 21-1/4 x 14-3/8 x 11
/74			FLARE, SURFACE, TRIP, M49 21-1/2 x 15-1/8 x 9-3/4
/75			SIGNAL, 111, AC 19-3/8 x 11-1/4 x 11-7/8
/76			SIGNAL, 111, AC 20-1/8 x 13-3/8 x 12-3/8
			SIGNAL, 111, AC 20-3/4 x 13-5/8 x 12-5/8
/77			SIGNAL, 111, AC AM-98 20 x 11-1/2 x 12-1/8
/78	A		SIGNAL, 111, GROUND CLUSTER, M18A1 18-1/4 x 12-1/2 x 13-3/4
			SIGNAL, 111, GROUND CLUSTER, M20A1 18-1/4 x 12-1/2 x 13-3/4
			SIGNAL, 111, GROUND CLUSTER, M22A1 18-1/4 x 12-1/2 x 13-3/4
			SIGNAL, 111, GROUND CLUSTER, M32A1 18-1/4 x 12-1/2 x 13-3/4
			SIGNAL, 111, GROUND PARA., M12A1 18-1/4 x 12-1/2 x 13-3/4
			SIGNAL, 111, GROUND PARA., M17A1 18-1/4 x 12-1/2 x 13-3/4
			SIGNAL, 111, GROUND PARA., M19A1 18-1/4 x 12-1/2 x 13-3/4
			SIGNAL, 111, GROUND PARA., M31A1 18-1/4 x 12-1/2 x 13-3/4
/79			SIGNAL, 111, GROUND CLUSTER, M18A1 25-3/8 x 12-5/8 x 13-3/8
			SIGNAL, 111, GROUND CLUSTER, M20A1 25-3/8 x 12-5/8 x 13-3/8
			SIGNAL, 111, GROUND CLUSTER, M22A1 25-3/8 x 12-5/8 x 13-3/8
			SIGNAL, 111, GROUND CLUSTER, M32A1 25-3/8 x 12-5/8 x 13-3/8
			SIGNAL, 111, GROUND PARA., M19A1 25-3/8 x 12-5/8 x 13-3/8
			SIGNAL, 111, GROUND PARA., M31A1 25-3/8 x 12-5/8 x 13-3/8
/80			SIGNAL, 111, GROUND CLUSTER, M125 14-1/2 x 13-1/4 x 12-7/8
			SIGNAL, 111, GROUND CLUSTER, M125A1 14-1/2 x 13-1/4 x 12-7/8
			SIGNAL, 111, GROUND PARA., M126 14-1/2 x 13-1/4 x 12-7/8
			SIGNAL, 111, GROUND PARA., M127 14-1/2 x 13-1/4 x 12-7/8
			SIGNAL, 111, GROUND PARA., M128A1 14-1/2 x 13-1/4 x 12-7/8
			SIGNAL, 111, GROUND PARA., M129A1 14-1/2 x 13-1/4 x 12-7/8
/81			SIGNAL, SMOKE, 111, MARINE AM-M13, MOD 0 20 x 13-1/2 x 14-1/2
/82			SIGNAL, SMOKE, 111, MARINE AM-M13, MOD 0 21-1/2 x 19-3/4 x 6-1/2
/83			CHARGE, DESCRIPTION, BLOCK M3 13-1/2 x 10-3/4 x 10

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 PALLETIZED LOADS - AMPHIBIOUS

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1324 OR NR-55			
/84			CHARGE, DEMOLITION, BLOCK M3A1 17-3/8 x 13-3/4 x 12
/85			CHARGE, DEMOLITION, BLOCK, 1/4 LB. 16 x 14-1/8 x 10-1/2
/86			CHARGE, DEMOLITION, BLOCK, 1/2 LB. 23-3/4 x 11 x 9-1/4
/87			CHARGE, DEMOL., BLOCK, AMMONIUM NITRATE 27-1/2 x 9-3/4 x 8-7/8
/88			CHARGE, DEMOLITION, SHAPED, 15 LB. 33-1/8 x 10-3/8 x 9-1/2
/89	1		CHARGE, DEMOLITION, SHAPED, 40 LB., M3 20-1/2 x 13-3/8 x 11-3/4
/90			CHARGE ASSEMBLY, DEMOLITION, M37 17-1/8 x 12-1/2 x 11-1/2
/91			FIRING DEVICE, PULL RELEASE, M1 13-1/2 x 10 x 8-1/2
/92			FIRING DEVICE, DEMOLITION, M1A1 27-1/4 x 12-3/4 x 10-1/4
/93			FIRING DEVICE, M3 19-7/8 x 11-7/8 x 9-1/2
/94			FIRING DEVICE SET, DEMOLITION, M1 21-3/4 x 12-1/2 x 11
/95			IGNITER, TIME BLASTING FUZE, M2 17-1/2 x 9-1/8 x 7-1/4
/96			IGNITER, TIME BLASTING FUZE, M2 22-1/2 x 12-1/2 x 8
/97			IGNITER, TIME BLASTING FUZE, M40 21-3/8 x 13-1/8 x 11-7/8
/98			FUZE, MECHANICAL TIME M37A3 18 x 13-7/8 x 9-1/8
/99			FUZE, M130, M300 16-3/4 x 9-3/4 x 8-7/8 FUZE, M133, M300A1 16-3/4 x 9-3/4 x 8-7/8 FUZE, PD, M31A5 16-3/4 x 9-3/4 x 8-7/8
/100			FUZE, M130, M301A1 16-3/4 x 12-5/8 x 12-1/4
/101			FUZE, M130, M301A1 16-7/8 x 12-5/8 x 7-3/4
/102			FUZE, M130, M301A1 18-1/2 x 13-7/8 x 13
/103			FUZE, PD, M38A3 18 x 13-7/8 x 13-1/8
/104			FUZE, PD, M31A4 18 x 13-7/8 x 9-1/8
/105			FUZE, PD, M31A5 18-1/2 x 10-7/8 x 13-3/4
/106			FUZE, PU, COMPLETE PIERCING M78 - T105 13-7/8 x 13-1/2 x 8
/107			FUZE, PD, SELF DESTROYING, T234E2 16-7/8 x 12-1/2 x 9-1/8
/108			FUZE, PROXIMITY, M304A2 18-1/4 x 12-7/8 x 9-3/8

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 PALLETIZED LOADS - AMPHIBIOUS**

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1324 OR WR-55			
/109			FUZE, PROXIMITY, M513 15-1/8 X 14-1/2 X 12 FUZE, PROXIMITY, M514 15-1/8 X 14-1/2 X 12 FUZE, PROXIMITY, M515 15-1/8 X 14-1/2 X 12 FUZE, PROXIMITY, M516 15-1/8 X 14-1/2 X 12
/110			FUZE, PROXIMITY, M513 15-1/2 X 14-5/8 X 12-3/8 FUZE, PROXIMITY, M514 15-1/2 X 14-5/8 X 12-3/8
/111			FUZE, PROXIMITY, M517 17-1/2 X 13-1/8 X 9-3/4
/112	A		515 MM PROPELLING CHARGE M3 6-3/8 DIAM. X 27-1/4
/113			ROCKET, HE-66MM, AT HEAD M16, MOTOR M56, 23-1/2 X 31-1/8 X 13-3/4 WITH LAUNCHER M72
/114 THRU /124			BEING PROCESSED - DISTRIBUTION AT A LATER DATE
/127			MINE, ANTI-PERSONNEL, M18A1, 15-3/16 X 10-9/16 X 14-13/32 WITH ACCESSORIES
/128		1	MINE, ANTI-TANK, M21, HE WITH BOOSTER, 29-3/16 X 12-1/2 X 13-7/16 M120 AND FUZE M407 OR M409
/129			CARTRIDGE, BMM, M374 W/FUZE PD M524A5 14 X 26 1/4 X 6 3/4
/130			CARTRIDGE, BMM, SMOKE M375 W/FUZE PD M52 14 X 26 1/4 X 6 3/4
/131			FILING DEVICE, DEMOLITION M21 MOD 1, 23-1/2 X 6-1/2 X 14-7/8
/132		1	DEMOLITION KIT, BANGALORE TORPEDO M1A 63-9/8X 15-5/16 X 7-3/32
/133			FUZE, TIME ELASTING M70D 30-1/8 X 13-1/8 X 14-7/8
/134		1	82MM HIGH EXPLOSIVE, M315 MOD 0, 17-27/64 X 17-1/4 X 34-3/4
/135		1	82MM CARTRIDGE-WP 37-1/4 X 12 X 7-5/8
/136			FUZE, 82MM, M374 MOD 0 20-7/16 X 12 X 12-7/32
/137			FUZES, M51, M500, M514 AND M520 TYPES 14-5/8 X 12-13/16 X 9-1/8
/138		1	GRENADE, MAND ILLUMINATING M21 MOD 2
/139		1	CHARGE, PROPELLING M47 CANCELLED - REPLACE WITH DOMESTIC UNIL LOAD WR-53/T46
/140			30 CALIBER LINKED AMMO IN 8/A BOX M21 18 1/2 X 9 1/2 X 15
/141	A		CHARGE PROPELLING 155MM M72/CNTR M16 42 3/4 X 8 13/32 DIA
/142			8 INCH PROJECTILE M106

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 PALLETIZED LOADS - AMPHIBIOUS

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1324 ON 48-55			
/143	A		CHARGE PROPELLING 8 IN. M1/CNTR M12A1 26 9/32 X 0 13/32 DIA
/144	A		CARTRIDGE, 40MM M1-4608 IN CNTR M548 18 1/2 X 8 1/4 X 14 1/2
/145	A		CHARGE, PROPELLING 8 INCH M2/CNTR M19 29 9/32 X 0 13/32 DIA
/146			CHARGE, DESCRIPTION MK 8-3
/147		1	CARTRIDGE, 90MM, SMOKE, M9
/148			PROJECTILE, 175MM ME, 4037A2
/149	A		PROJECTILE, 175MM IN PALLET ADAPTER 44 85 MOD 0
/150			3.5 INCH ASST. HEAT IN 2.25 INCH ROCKET 11.03 X 11.22 X 11.07 CONTAINER M41 OR M42
/151			CARTRIDGE, 60MM ME M4944 16-3/8 X 13-3/4 X 11-1/2
/152			FUSE, PROXIMITY M532 IN AMMO BOX M2A1 16-7/16 X 12-17/32 X 8-1/8
/153			CHARGE, DEMO M47-0, SHAPED IN AMMO BOX M2A1 16-7/16 X 12-17/32 X 8-1/8
/154			3.5 CAL LINED AMMO IN 3/4 AMMO BOX 18-1/2 X 9-1/2 X 13 44 1 MOD 0
/155		1	125MM PROJECTILE, SMOKE-M9 AND PROPELLING CHARGE 41 X 15-9/16 X 10-27/32
/156			CARTRIDGE, 40MM, M50 SERIES BELTED WITH MK7 OR M-14 LINES IN CNTR M548 18-1/2 X 8-1/4 X 14-1/2
/157			30 HOLD
/158			30MM FUEL AIR EXPLOSIVES, BLU-93/B, IN CNTR CRU-237/E
/159			SIGNAL, SMOKE & ILLUMINATION, MARINE MK13-0 IN AMMO BOX M2A1
/160 FAMU /160			30 HOLD
/167		1	CARTRIDGE, 30 MILLIMETER, ME1, P/ADEN GUN IN 30 ROUND METAL CONTAINER
/168			CARTRIDGE, 30 MILLIMETER, TP, P/ADEN GUN IN 30 ROUND METAL CONTAINER

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 MILVAN CONTAINER LOADING

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1386			
-1			BOMB. GP MK81 (250 LB) F.I.U.L.
-2	A		BOMB SP MK87-MOD3. IN MK11-0 PALLET. PER WR-34/35
-3			BOMB. GP MK82-0.1. 500LB. A/F UL TPO 1323-294-4152 REV R
-4		1	BOMB. GP MK82-0.1. 500LB. ON BOMB PALLET MK9. PER WR-34/31
-5			ADAPTER. BOOSTER. NOSE 145. FIUL
-6			FIN ASSEMBLY. BOMB. 500 LB. MAU/938. UNCRATED. A/F UL
-7			FIN ASSEMBLY. BOMB. 500 LB. UNCRATED
-8			FUSE. BOMB. NOSR-M904. FIUL
-9	A		PROJECTILE. 3/34 IN PALLET ADAPTER MK11. FIUL
-10			CARTRIDGE. 3/34. FIUL
-11			PROJECTILE. 6 INCH AP IN PALLET ADAPTER MK20. FIUL
-12			PROJECTILE. 6 INCH AAC OR MC W/PROTECTIVE CAP MK1 6 3. IN PALLET ADAPTER MK20. FIUL
-13			PROJECTILE. 6 INCH AAC OR MC W/PROTECTIVE CAP MK4. IN PALLET ADAPTER MK20. FIUL
-14			BOMB. 500 LB MK82 MOD 2 (TP) ON BOMB PALLET MK9-0 WITH SADDLES. FIUL
-15			FUSE. BOMB MK344 OR MK376 MOD 0. FIUL
-16			FIN. BOMB TAIL MK19 MOD 0 6 1. IN CRATE MK20-0. FIUL
-17			FIN ASSEMBLY. BOMB F/1000 LB MK83 BOMB. IN CRATE MK10 6 MOD3. FIUL
-18			FIN ASSEMBLY. BOMB F/1000 LB MK83 BOMB. UNCRATED. FIUL
-19			FIN ASSEMBLY. BOMB F/500 LB MK82 BOMB. IN CRATE MK17-0. FIUL
-20			LAUNCHER. ROCKET. LAU-69/A. OUL
-21	A		BOMB. 500 LB MK82-2 (TP) ON PALLET MAU-122/E PER WR-34/239
-22		1	BOMB. PRACTICE MK 76 MOD 4 6 3 PER ULUR MIL-STD-1323-217
-23			FLARE. AIRCRAFT MLU-32/899 (BRITVE) PER WR-34/94
-24			CARTRIDGE 6/47 IN MK 4 TANK PER WR-34/7
-25			PROJECTILE 3/38 PER WR-34/4

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DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1386			
-26			CHARGE, BROWELLING, 3/30 PER WR-54/3
-27			CARTRIDGE 3/30 PER WR-54/1
-28			FLARE, AIRCRAFT, PARACHUTE, MK 24 PER WR-54/154
-29			FLARE, AIRCRAFT, PARACHUTE, MK 43 PER WR-54/170
-30			CARTRIDGE, COMM. BELTED W/MK 7 OR M14 LINKS PER WR-54/187
-31			ROCKET LAUNCHER, LAU-41/A, LAU-68/A OR LAU-69/A PER WR-54/174
-32			3" WARHEAD MK24-32 6 MOOS F-I-U-L.
-33			CARTRIDGE, COMM IN S/A BOX MK 1-01 FIUL
-34			FIN ASSEMBLY, BOMB MK 13 6 MOOS (SHAR EYE) PER WR-54/242
-35			CARTRIDGE, COMM PER WR-54/10
-36			GUIDANCE KIT, BOMB, KMU-331A/B PER WR-54/236
-37			INITIATOR, MK 13-0 (F/FIRE BOMB) IN CNTR CMU-157/EI FIUL
-38			BOMB, GUIDANCE KIT, KMU-388/B F-I-U-L.
-39			SAFETY & ARMING DEVICE MK13-0 F-I-U-L.
-40			CARTRIDGE 30 CAL IN S/A AMMO BOX MK 1-0 D.U.L.
-41			ROCKET MOTOR, MK 16-MOOS 6 MK 71-0,1 (ZUMI) IN CNTR MK 18-01 FIUL
-42			CARTRIDGE 7.62MM A-U-L.
-43			CARTRIDGE 30 CAL IN S/A AMMO BOX MK 1-0 A-U-L.
-44			BOMB, GP, MK 82-MOOS (SOLO) EMPTY
-45			BOMB, GP, MK 81-MOOS (SOLO) EMPTY
-46			PROJECTILE 6" AAC, MK OR AP IN PALLET ADAPTER MK 6-MOOS1 FIUL
-47			MINE, UNDERWATER MK 52-MOOS IN CRATE MK 521 FIUL
-48			MINE, UNDERWATER MK 53-MOOS, CONFIGURATION -C- IN CRATE MK 53-11 FIUL
-49			FIRE BOMB, MK 77-2.4 (EMPTY) FIUL
-50			PACK ASSEMBLY, PARACHUTE, UNDERWATER MINE MK 53 TYPE FIUL
-51			RELEASE, PARACHUTE, UNDERWATER MINE, MK 20 TYPE, FIUL

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 MILVAN CONTAINER LOADING

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1386			
-52			RELEASE, PARACHUTE, UNDERWATER MINE, MK 33 TYPE; FIUL
-53			FIN, TAIL, UNDERWATER MINE, MK 10 TYPE; FIUL
-54	A		FIRING, UNDERWATER MINE, MK 20 TYPE; FIUL
-55			CARTRIDGE 76MM/62 CALIBER FIUL
-56			EXPLOSIVE SECTION MK 1-0 FOR MINE MK 36-0 IN CRATE MK 101-0 FIUL
-57			EXPLOSIVE SECTION MK 2-2, F/MK 57 MINE IN CRATE MK 105-0 FIUL
-58			ANCHOR, UNDERWATER MINE MK 57 TYPE F/UMN MK 571 OUL
-59			EXPLOSIVE SECTION MK 2-2 (EMPTY) F/UMN MK 57 IN CRATE MK 103-0, OUL
-60			MECHANISM COMPARTMENT MK 2-3 F/UMN MK 57 IN CRATE MK 1041 OUL
-61			UNASSIGNED
-62			PARAPAC ASSEMBLY MK 36-0 F/UMN MK 35 FIUL
-63			FLIGHT GEAR UMN MK 58 IN CNTR MK 586-0 FIUL
-64			FLIGHT GEAR UMN MK 52 IN CNTR MK 585-0 FIUL

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 COMMERCIAL CONTAINER LOADING**

DOCUMENT	REVISION LETTER	CHANGE NOTICE	TITLE
MIL-STD-1663			
-1			EXPLOSIVE SECTION MK 1 MOD 0 F/WIRE MK 30-0 IN CRATE MK 101-0. FIUL
-2			WIRE, UNDERWATER MK 32 6 MOOS IN CRATE MK 32 6 MOOS. FIUL

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4 APRIL 1983

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MIL-HDBK-236 I (NAVY)
4 APRIL 1983

Custodian:
NAVY - OS

Preparing Activity
NAVY - OS
(Project Number 8140-N588)

Review activities:
NAVY - OS, AS, MC