DEPARTMENT OF THE NAVY
NAVAL STATION NORFOLK
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IN REPLY REFER TO:
NAVSTANORVAINST 5100.1D
N35
28 Jun 13

NAVAL STATION NORFOLK INSTRUCTION 5100.1D

Subj: HAZARDS OF ELECTROMAGNETIC RADIATION TO ORDNANCE (HERO)

Ref: (a) Hazards of Electromagnetic Radiation (EMR) to Ordnance Assessment of Naval Station Norfolk (NSN) Survey of Nov 10
(b) NAVSEA OP 3565/NAVAIR 16-1-529, Vol. 2 (Series)
(c) NAVFAC 11010/31 Parts I and II
(d) NAVSTANORVAINST 8000.16 (Series)
(e) SOPAADMINNORFOLKSUBAREA/NAVSTANORVAINST 3440.17A CH-3

Encl: (1) General HERO Requirements
(2) Ordnance Listing
(3) Station Drawings
(4) HERO EMCON Procedures
(5) Antenna and Transmitter Systems
(6) HERO Warning Label and Warning Symbol
(7) Station Call List for HERO EMCON

1. Purpose. To promulgate policy and procedures for safe handling, transportation, and stowage of ordnance with regard to HERO at NSN.

2. Cancellation. NAVSTANORVAINST 5100.1C.

3. Scope. This instruction is applicable anytime ordnance is handled, loaded, or transported aboard NSN. Vessels must also comply while moored at NSN piers.

4. General Discussion. As described in reference (b), EMR hazards stem from the functional characteristics of electrically initiated ordnance, and are a result of the absorption of electromagnetic energy by the firing circuitry of Electrically Initiated Devices (EID's). The induced energy can cause heating of the bridge wire and primary explosive, and can result in premature, unintended actuation of the EID. Such an event can pose either a safety or reliability problem. In general, ordnance is most susceptible to radio frequency Electromagnetic

loading, and unloading. There are four classifications pertinent to HERO: HERO safe ordnance, HERO susceptible ordnance, HERO unreliable, and HERO unsafe ordnance. Therefore, HERO emission control (EMCON) and ordnance handling restrictions and procedures in reference (a) form a compromise which allows for the safe handling of ordnance within the existing EME. EMCON is derived from an analysis of the EMEs produced by the existing transmitter/antenna systems and the ordnance susceptibilities described in reference (b), or through a HERO survey. The following paragraphs describe the categories of ordnance.

a. HERO Safe Ordnance. Items that require no EME restrictions beyond the general HERO requirements described in Chapter 7, paragraph 7-3 of reference (b).

b. HERO Susceptible Ordnance. Items that are extremely susceptible and require moderate EME restrictions.

c. HERO Unsafe Ordnance. Items that are extremely susceptible and require severe EME restrictions.

d. HERO Unreliable Ordnance. Any ordnance item - including those that have a HERO safe ordnance or HERO susceptible ordnance classification - whose performance is degraded due to exposure to the RF environment. A RF environment is defined as being HERO unreliable ordnance when its internal wiring is physically exposed, when tests are being conducted on the item that result in additional electrical connections to the item, when EIDs having exposed wire leads are present, handled, or loaded in any other condition besides the tested condition, when the item is being assembled or disassembled, or when such ordnance items are damaged causing exposure of internal wiring or components or destroying engineered HERO protective devices. Ordnance items containing EIDs whose performance is degraded due to exposure to the RF environment and which have not been classified as HERO safe or susceptible by either test or design analysis are HERO unreliable ordnance and are subject to the restrictions of reference (b). Items that fall into this classification may be exempted from being classified as HERO unreliable ordnance as the result of HERO tests conducted to determine specific susceptibility.

5. Resources. The Naval Ordnance Safety and Security Activity (NOSSA) website provides various explosive safety resources

related to HERO to include data sheets on electromagnetic environmental effects (E3) Team Online. E3 Team Online is an official department of the Navy web portal that provides access to HERO and hazards of electromagnetic radiation to personnel and fuel E3 data, technical reports, and radiation hazard calculation tools. E3 Team Online can be accessed at: https://E3.nswc.navy.mil. A valid Common Access Card (CAC) is required for access to this web portal. To request an E3 Team online account, visit: https://www.e3teamonline.org for log in.

6. Enclosures. The information contained in enclosures (1) through (7), are derived from reference (a) and provides specific guidance germane to the emitter systems on NSN in order to mitigate the concern for HERO. Enclosure (1) contains general HERO requirements. Enclosure (2) provides a listing of ordnance and HERO classifications handled onboard NSN. HERO zones and transportation routes for the station are illustrated in enclosure (3) figures C-1, C-2, and C-3. Enclosure (4) provides a HERO summary of conditions associated with zones and HERO EMCON procedures. Enclosure (5) provides a list of all ashore emitters, small craft, aircraft, portable, and mobile transmitters with safe operation distances. Enclosure (6) provides information on HERO warning labels and signs. A station call list is provided in enclosure (7).

7. Action. This instruction shall be disseminated to all ashore and afloat commands impacted by HERO EMCON onboard NSN. This includes commands that handle/store ordnance, operate transmitter systems, or are responsible for overseeing the safe execution of ordnance operations.

8. Responsibilities

a. Tenant Commanding Officers (CO)/Officers-in-Charge (OIC) Ashore/Afloat

(1) Ensure that all operators of antenna/transmitter systems are instructed on their use, and comply with this instruction and shipboard HERO survey (if applicable).

(2) Maintain an easy reference copy on file of the active HERO EMCON bill for NSN. Ensure all command ordnance personnel are knowledgeable of this instruction and HERO restrictions applicable to ordnance operations.

(3) Notify the Frequency Manager and the Explosive Safety Officer (ESO) prior to installing and using new radiating electronic equipment on the installation. Reference (d) must be submitted to Naval Facilities Mid-Atlantic (NAVFAC MID-LANT) and approved by NOSSA prior to installation.

(4) Command supplementary instructions pertaining to command equipment, personnel, and operating procedures must comply with this instruction. Shipboard ordnance personnel must also comply with vessel's HERO survey.

(5) Tenants conducting ordnance operations on Chambers Field must provide a name and number of a command HERO liaison to the AODO. This liaison must maintain documentation and monitor emitter and ordnance operation changes within the activity.

(6) Ensure all radios and portable transmitters used during ordnance handling operations are labeled in accordance with enclosure (6).

(7) HERO unsafe/HERO susceptible ordnance must be stored in ready service lockers (RSL) throughout the base in a HERO safe condition. (Note: Due to openings in the design of a MH-60S Weapons Ammunition Handling System (WAHS) ammunition container without the feed chute assembly connected, storage of HERO susceptible ordnance in these loaded containers in RSLs on flight lines is not authorized. All sealed, metal 20MM 548 cans are considered HERO safe).

(8) Ensure owners of citizens band and other mobile radios and cellular telephones are briefed on HERO hazards if used in ordnance areas. Lesson plans may be obtained from owner's manuals or from the base ESO.

b. Navy Munitions Command (NMC) Detachment Sewell's Point (DSP) OIC. The NMC-DSP OIC is considered the base central point of contact for ordnance delivered onboard NSN and an Installation CO advisor. Duties include, but are not limited to:

(1) When issuing ordnance (or an ordnance component) to a user, advise the user of its HERO status during all aspects of its life cycle (i.e., transportation, storage, assembly, handling, and loading operations).

(2) Communicate ordnance delivery schedules to Air Ops Officer and Port Ops Officer for appropriate action. Ensure each is informed when delivering ordnance items that can be considered other than HERO safe in the event of an accident or during transportation and handling. Maintain separation distances when applicable. Refer to enclosure (5) for distance requirements for installed and portable systems.

(3) Transport HERO unsafe and HERO susceptible ordnance in a HERO safe condition whenever possible. During Fleet Synthetic Training (FST) exercises, deliver ordnance in a HERO SAFE condition only.

(4) Advise AODO when HERO warning signs must be posted prior to delivery of EID containing ordnance to zones 4 and 5. (Note: If no sign is posted, post a sign at the gate prior to flight line and/or CALA delivery. Enclosure (6) illustrates a recommended HERO warning symbol) Separation distances are required when necessary. Refer to enclosure (5) for distance requirements for installed and portable systems.

(5) Post ordnance handling signs prohibiting radio transmissions at pier gates and entrance to magazine areas when necessary. (Note: Enclosure (6) illustrates a recommended HERO warning symbol) Maintain separation distances required when necessary. Refer to enclosure (5) commensurate with distance requirements for installed and portable systems.

(6) Ensure all NMC-DSP hand held and mobile radios have HERO warning labels affixed and specify distance requirements for HERO susceptible and unsafe ordnance.

(7) Maintain an easy reference copy on file of this instruction with changes as implemented. Ensure all NMC-DSP ordnance personnel are knowledgeable of this instruction and HERO restrictions applicable to ordnance operations.

(8) Attend the annual HERO meeting to discuss and recommend changes to this instruction.

c. Safety Manager/ESO. The ESO acts as the compliance officer and staff advisor to the CO. His/her duties include, but are not limited to:

(1) Ensure a HERO bill has been implemented on NSN.

(2) Act as a liaison with NMC-DSP OIC, Port Ops Officer, Air Ops Officer, and Frequency Manager to ensure compliance.

(3) Assist NAVFAC MID-LANT and Frequency Manager in ensuring future antenna/transmitter system changes at the station are submitted for HERO review. This includes, but is not limited to the following: Approve/disapprove (on recommendations from the Frequency Manager) all new or modified antenna/transmitter system installations and frequency coordination at NSN. Contact NOSSA at N-84 for all questions concerning HERO.

(4) Maintain a file of the active HERO EMCON bill for NSN.

(5) Shall act as a review authority to ensure compliance with applicable ordnance safety directives and HERO procedures as outlined herein.

(6) Convene an annual meeting to discuss and recommend changes to this instruction. Minimum attendees are: ESO, Port Ops Officer, NMC-DSP OIC and/or Deputy, Frequency Manager, and AODO rep. Representatives from affected commands may also attend.

(7) Coordinate and request HERO surveys when required.

d. Frequency Manager

(1) The Frequency Manager shall be responsible for the analysis of planned alterations to the existing antenna/transmitter system configurations and shall advise the installation CO on the HERO EMCON impact before executing the plan.

(2) Ensure that all mobile and portable radios utilized by Air Operations are affixed with HERO warning labels to identify safe separation distances prior to issue, as illustrated in enclosure (5).

(3) Inform NMC-DSP OIC, ESO, and Port Ops Officer when stationary communications transmitters or radar systems are relocated/installed or new equipment is obtained that may impact

HERO EMCON in affected zones. (Note: These changes must be submitted for HERO review in accordance with reference (d)).

(4) Approve/disapprove any request to operate amateur radio equipment in ordnance handling zones oboard NSN.

(5) Maintain a copy of this instruction with enclosures for easy reference. Notify the ESO of any changes required. Act as a resource to the AODO to ensure he/she is knowledgeable of HERO EMCON procedures.

e. Air Operations Officer

(1) Will act as the central point for the setting and monitoring of HERO EMCON in zones 4, 5, 6, and 7 as outlined in reference (a). He/she will maintain a current list of commands/HERO liaisons and contact phone numbers for those activities impacted by HERO EMCOM.

(2) Provide AODO an up-to-date reference copy of this instruction. Ensure he/she is knowledgeable of this instruction and HERO restrictions applicable to ordnance operations. Establish and maintain liaison with all activities within assigned zones and resolve any conflicts with HERO requirements.

(3) When requested, set and secure HERO EMCON conditions as outlined in enclosure (4). Ensure all squadrons and aircrafts are notified of applicable HERO conditions.

(4) Restrict aircrafts on the flight lines from indiscriminately energizing any transmitters (communications, radar or electronic warfare equipment). Follow enclosure (4) to set HERO EMCON.

(5) Ensure that moving/landing aircrafts are informed when HERO conditions are set.

(6) Include HERO EMCON radio operating training as a qualification requirement for vehicle operators on the airfield and on board the air facility.

(7) Advise AODO when HERO warning signs must be posted prior to delivery of EID containing ordnance to applicable zones.

(8) The AODO will be responsible for notifying the appropriate personnel of the setting of a HERO condition after normal working hours. In addition, the AODO will receive reports that the ordered condition is set and report those results to the NSN CDO.

f. Port Operations Officer

(1) Will act as the central point for coordinating the setting of HERO EMCON in zones 1, 2, and 3 as outlined in reference (a).

(2) Establish and maintain liaison with all activities within assigned zones and resolve any conflicts with HERO requirements.

(3) Will act as central point of contact for ships transmissions during FST exercises if an accident involving EID containing ordnance occurs. Contact FST exercise manager at Distributed Training Center Atlantic Dam Neck at: (757) 492-8540 to secure transmissions.

(4) Harbor Common will also be used to communicate and stop transmissions in the event of an emergency.

(5) Establish and maintain liaison with all activities within assigned zones and resolve any conflicts with HERO requirements.

(6) The Port Operations Duty Officer (PODO) will be responsible for notifying the appropriate personnel of the setting of a HERO condition after normal working hours. In addition, the PODO will receive reports that the ordered condition is set and report those results to the NSN CDO.

g. Public Works Officer (PWO). Acts as the coordinator and is responsible for developing and submitting reference (c) requests.

(1) Ensure a site approval is processed for planned alterations to the existing antenna/transmitter system or new systems are installed.

9. Emergency Procedures. In the unlikely event of an ordnance accident, all ordnance containing EIDs, even those normally

classified HERO safe ordnance, must be considered HERO unsafe/unreliable ordnance. This is because possible changes in the ordnance configuration may result in a loss or reduction of RF-protective features. Should an accident occur while transporting ordnance, HERO EMCON will be necessary. Units responding to such an incident (security, fire, medical, explosive ordnance disposal, and ordnance personnel) may arrive at the scene with multiple radio equipment. Multiple very high frequency (VHF) radio transmitters could pose an additional threat to this HERO unsafe/unreliable ordnance situation unless these emitters are properly managed. Follow guidelines of enclosures (4) and (5). If an event occurs, the supervisor will ensure cellular phone and radios are secured immediately.

10. Required Notifications

a. The supervisor of the handling or transporting operation will move to a minimum of 30 feet and use a portable phone to call emergency dispatch at: (757) 444-3333, AODO: (757) 322-3419/29, PODO: (757) 438-3839, and Norfolk Port Control Tower: (757) 444-2351, to set the prescribed HERO EMCON.

b. Local Dispatch Center will notify the NSN CDO at: (757) 322-2365/2366 or 2367 and EODMU 2 Detachment Norfolk at: (757) 444-2552.

c. The CDO will notify the NSN CO, Executive Officer, and ESO after verification of emergency response.

d. Explosive Ordnance Disposal (EOD) personnel will determine when the suspect ordnance is HERO safe and notify the Incident Commander to allow the power-up of transmitter/antenna systems.

11. Response Units

a. Fire Department. In the event of ordnance accident or incident, shall act as on-scene commander until such time as the situation has been resolved (i.e., EOD responds and the item is rendered safe, or the item is determined safe to transport).

(1) Ordnance accident response units will maintain a minimum separation distance of 150 feet from the accident site

when 3 VHF mobile radios are in use, and 50 feet when 3 portable radios are in use.

(2) The Incident Commanders will consider reference (e) section 4 and enclosure (5), distance requirements when assessing the scene.

12. Any questions concerning this instruction should be directed to NSN Frequency Manager or ESO.

D. A. CULLER, JR.

Distribution: (NAVSTANORVAINST 5215.3P)
List I, II

GENERAL HERO REQUIREMENTS

1. The following requirements apply to all ordnance operations involving the presence, handling, and loading/unloading of ordnance unless otherwise specified in reference (b).

a. Ordnance evolutions must be planned so that there is a minimum of ordnance exposure to the EMEs.

b. Avoid touching any exposed firing contact, wiring, or other exposed circuitry with any part of the body or with any metallic object.

c. Ensure all open electrical connectors on the ordnance are covered with non-shorting caps.

d. Ordnance will not be assembled/disassembled in an EME.

e. Igniters, primers, detonators, and other items containing EIDs will not be stowed in magazines that have flexible waveguides routed through them.

2. Transport and store HERO unsafe/unreliable ordnance in sealed, all-metal containers.

3. When transporting HERO susceptible ordnance, comply with the ordnance handling requirements listed in Chapter 7 of reference (b) and this instruction.

4. Establish a HERO liaison to document and monitor future emitter and ordnance operation changes within your activity. This POC should relate all such changes to the station Frequency Manager and ESO.

5. Post and maintain HERO warning signs at all entrance gates to ordnance areas. Enclosure (7) illustrates recommended warning symbol.

6. Ensure ships berthed at the station silence all shipboard emitters whenever ordnance operations occur within the HERO separation distances listed in Appendix A of their respective report and as managed by NSN Port Operations.

7. Observe the HERO separation distances listed in enclosure (6) for cellular telephones and mobile and portable radios, and

14. For transmitters and ordnance not specifically addressed in this report, see reference (b) for HERO guidance or contact the station's Frequency Manager and/or ESO.

15. Cellular telephones and personal pagers should not be operated within ordnance facilities. It is recommended that passive pagers be used to contact personnel in ordnance facilities.

16. If HERO unsafe/unreliable or HERO susceptible ordnance is exposed on the flight line or in the hangars, silence or apply the HERO separation distances listed in enclosure (6) for transmitters on all aircraft. Exceptions are VHF and ultra-high frequency (UHF) transmitters operating at less than 20 watts output power if HERO unsafe/unreliable ordnance is exposed or transmitters operating at less than 40 watts output power if HERO susceptible ordnance is exposed. All transmitters may operate into dummy loads.

17. HERO unsafe/unreliable outside of sealed metal containers cannot be moved, transported, or loaded at NSN except as specified by NMC DSP OIC, ESO, and EOD. Enclosure (4) provides specific HERO EMCON guidance for NSN. Movement of HERO susceptible ordnance must comply with this instruction.

18. Other conditions necessitating deviations from the requirements outlined in reference (b) shall be reported to NMC DSP OIC and ESO. Deviations must be approved by NOSSA, N84 in accordance with reference (b).

19. Officers and supervisors of ordnance personnel shall be responsible for notifying each operator of a government vehicle containing a mobile transmitter that the transmitter is not to be energized within the distances specified in enclosure (5).

21. Each mobile and portable transmitter shall be conspicuously marked (at the operator's location) with the appropriate distance taken from enclosure (5) and marked with a warning label identified in enclosure (6)

22. Commands, contractors, and their representatives will coordinate frequency assignment matters through the NSN Frequency Manager.

ORDNANCE LISTING

Note: This listing is not all inclusive. If item is not listed, refer to paragraph 5 of this instruction.

DODIC	Nomenclature	Platform	HERO Class
1512	TORPEDO, MK 46 MOD 5 A(SW) WARSHOT TUBE LAUNCH		SAFE
1694	TORPEDO, MK 46 MOD 5A(S) WARSHOT, TUBE LAUNCHED, 40 METER SHALLOW-WATER INCLUDING ECP 4098		SAFE
1716	TORPEDO, MK 50 MOD 1, WARSHOT, TUBE LAUNCHED		SAFE
1719	TORPEDO, EXERCISE, MK 50 MOD 1, TUBE LAUNCHED		SAFE
1735	TORPEDO, RECOVERABLE EXERCISE (REXTORP) MK 50 MOD 1, TUBE LAUNCHED		NO REQUIREMENT
1W07	TOMAHAWK FITMENT SHAPE TOMFISH TM-109-2		NO REQUIREMENT
1W11	GUIDANCE AND CONTROL SECTION, TRNG WGU-4A T-2 /B, FOR AIM-9M PKG 4 PER CNU-301/E CNTR		NO REQUIREMENT
1W18	EXPLOSIVE SEPARATOR	CH-53E	SUSCEPTIBLE
1W18	EXPLOSIVE SEPARATOR	MH-53E	SAFE
1W35	CANISTER MK 13 MOD 0 INCLUDING PHST EQUIPMENT F/STD SM-2 BLK II MISSILES		NO REQUIREMENT
1W37	TRANSMITTING SET, AN/DKT-58 VI -5 FREQUENCY 2213.5 F/AIM-9M		UNSAFE
1W38	TRANSMITTING SET, AN/DKT-58 VI -6 FREQUENCY 2214.5 F/AIM-9M		UNSAFE
1W39	TRANSMITTING SET, AN/DKT-58 VI -7 FREQUENCY 2215.5 F/AIM-9M		UNSAFE
1W40	TRANSMITTING SET, AN/DKT-58 VI -8 FREQUENCY 2217.5 F/AIM-9M		UNSAFE
1W41	TRANSMITTING SET, AN/DKT-58 VI -9 FREQUENCY 2218.5 F/AIM-9M		UNSAFE
1W42	TRANSMITTING SET, AN/DKT-58 VI -10 FREQUENCY 2220.5 F/AIM-9M		UNSAFE
1W43	TRANSMITTING SET, AN/DKT-58 VI -11 FREQUENCY 2222.5 F/AIM-9M		UNSAFE
1W44	TRANSMITTING SET, AN/DKT-58 VI -12 FREQUENCY 22225.5 F/AIM-9M		UNSAFE
1W48	CONTAINER, GUIDED MISSILE, F/STINGER WEAPON BASIC FIM-92A, STINGER WEAPON RMP FIM-92C, OR FIELD HANDLING TRAINER (FHT)		NO REQUIREMENT
1W51	CHARGER, BATTERY, PRESET-MONITOR MK 12 MOD 1 F/MINE MK 60		NO REQUIREMENT
1W53	CONTAINER, SHIPPING AND STORAGE CNU-317/E, F/ONE MAU-169A/B LGB		NO REQUIREMENT
1W59	SIMULATOR, FUNCTION MK 94 MOD 0 F/EXERCISE HEAD MK 91 F/MINE MK 67		NO REQUIREMENT
1W65	CANISTER, LAUNCH, THICKWALL CAN MK 12 MOD 0, F/HARPOON RGM-84A/RGM-84C/RGM-84D-5		NO REQUIREMENT
1W68	KIT, LAUNCH, HARPOON CANISTER, THICKWALL, F/RGM 84A/C/D-5		UNSAFE

DODIC	Nomenclature	Platform	HERO Class
1W73	RETARDER, INFLATABLE, AIR, BSU-85/B F/MK 83 BOMB, PGK 1/CNU-419/E CNTR. PKG 6 PER PLT IAW MIL-STD-1323-320		NO REQUIREMENT
1W74	DUMMY WARHEAD SECTION, GUIDED MISSILE, WAU-17 D-4 -B, FOR INERT OPERATIONAL MISSILE PKG 1 PER CNU-125/E CNTR		NO REQUIREMENT
1W75	CONTAINER, SHIPPING AND STORAGE CNU-239/E, EMPTY, F/SHIPPING AND STORAGE OF 1 EACH A SIZE SONOBUOY		NO REQUIREMENT
1W82	KIT, BACK PACK MK 46 TYPE U/W MK 1 LIMPET		NO REQUIREMENT
1W88	TRANSMITTING SET, TELEMETRIC DATA, AN/DKT-61, VIDEO FREQ. 2200.5 MHZ FOR ATM/RTM AUR MISSILES PKG 1 PER MTL CNTR P/N 1471AS219		NO REQUIREMENT
1W89	TRANSMITTING SET, TELEMETRIC DATA, AN/DKT-61, VIDEO FREQ. 2212.5 MHZ FOR ATM/RTM AUR MISSILES PKG 1 PER MTL CNTR P/N 1471AS219		NO REQUIREMENT
1W90	TRANSMITTING SET, TELEMETRIC DATA, AN/DKT-61, VIDEO FREQ. 2228.5 MHZ FOR ATM/RTM AUR MISSILES PKG 1 PER MTL CNTR P/N 1471AS219		NO REQUIREMENT
1W91	TRANSMITTING SET, TELEMETRIC DATA, AN/DKT-61, VIDEO FREQ. 2236.5 MHZ FOR ATM/RTM AUR MISSILES PKG 1 PER MTL CNTR P/N 1471AS219		NO REQUIREMENT
1W92	TRANSMITTING SET, TELEMETRIC DATA, AN/DKT-61, VIDEO FREQ. 2244.5 MHZ FOR ATM/RTM AUR MISSILES PKG 1 PER MTL CNTR P/N 1471AS219		NO REQUIREMENT
1W93	TRANSMITTING SET, TELEMETRIC DATA, AN/DKT-61, VIDEO FREQ. 2252.5 MHZ FOR ATM/RTM AUR MISSILES PKG 1 PER MTL CNTR P/N 1471AS219		NO REQUIREMENT
1W94	TRANSMITTING SET, TELEMETRIC DATA, AN/DKT-61, VIDEO FREQ. 2264.5 MHZ FOR ATM/RTM AUR MISSILES PKG 1 PER MTL CNTR P/N 1471AS219		NO REQUIREMENT
1W95	TRANSMITTING SET, TELEMETRIC DATA, AN/DKT-61, VIDEO FREQ. 2272.5 MHZ FOR ATM/RTM AUR MISSILES PKG 1 PER MTL CNTR P/N 1471AS219		NO REQUIREMENT
1W96	SLING, PLENUM CELL COVER MK 147 MOD 0 F/PLENUM CELL COVER VERTICAL LAUNCHING SYSTEM PKG 1 PER FIBERBOARD BOX		NO REQUIREMENT
1W97	SLING, PIVOT FIXTURE MK 146 MOD 0 F/PIVOT FRAME, PLENUM SILL LIFT ADPTRVERTICAL LAUNCHING SYSTEM PKG 1 PER FIBERBOARD BOX		NO REQUIREMENT
1W99	TAIL SECTION, MK 13 MOD 0 F/UNIVERSAL LAYING MINE MK 70/71		NO REQUIREMENT
2080	GUIDED MISSILE, RIM-66B-5, STD MR, BLK 6A, W/UHF DTLM		SAFE

DODIC	Nomenclature	Platform	HERO Class
2128	GM RIM-66M-7 SM-2 BLK IIIB AEGIS VL		SAFE
2209	GM RIM-66M-3, SM-2 BLK IIIA (AEGIS VL), TACTICAL IN MK 372 CONTAINER		SAFE
2209	GM RIM-66M-3, SM-2 BLK IIIA (AEGIS VL) TACTICAL		SAFE
2209	GM RIM-66M-3, SM-2 BLK IIIA (AEGIS VL), TACTICAL, WITHOUT MK 13 CANISTER		SAFE
2304	GUIDED MISSILE, RIM-66L-1 SM-2 BLK III STD MR (AEGIS) TACTICAL		SAFE
2316	GUIDED MISSILE, RIM-66M-1 SM-2 BLK III STD MR (AEGIS VL) TACTICAL (IN CANISTER)		SAFE
2316	GUIDED MISSILE, RIM-66M-1 SM-2 BLK III STD MR (AEGIS VL) TACTICAL (WITHOUT CANISTER)		SAFE
2316	GUIDED MISSILE, RIM-66M-1 SM-2 BLK III STD MR (AEGIS VL) TACTICAL (IN CONTAINER)		SAFE
2319	GUIDED MISSILE, RIM-66M-1 SM-2 BLK III MR STD (AEGIS VL)W/WHDCOMPATIBLE TLM SYS (OMNI/LOW GAIN) DUD CAPABLE (IN CANISTER)		SAFE
2319	GUIDED MISSILE, RIM-66M-1 SM-2 BLK III MR STD (AEGIS VL)W/WHD COMPATIBLE TLM SYS (OMNI/LOW GAIN) DUD CAPABLE (WITHOUT CANISTER)		SAFE
2319	GUIDED MISSILE, RIM-66M-1 SM-2 BLK III MR STD (AEGIS VL)W/WHDCOMPATIBLE TLM SYS (OMNI/LOW GAIN) DUD CAPABLE (IN CANISTER)		SAFE
2347	GUIDED MISSILE, RIM-66M-2, SM-2 BLOCK IIIA (AEGIS VL) TACTICAL		SAFE
2347	GUIDED MISSILE, RIM-66M-2, SM-2 BLOCK IIIA (AEGIS VL) TACTICAL, WITHOUT MK 13 CANISTER		SAFE
2347	GUIDED MISSILE, RIM-66M-2, SM-2 BLOCK IIIA (AEGIS VL) TACTICAL, WITH MK 372 CONTAINER		SAFE
2362	GM RIM-66M-3, SM2 BLK IIIA (AEGIS VL) WITH WH COMPATIBLE TLM SYSTEM, OMNI-DIRECTIONAL ANTENNA, WH ENABLED, WITHOUT MK 13 CANISTER		SAFE
2362	GM RIM-66M-3, SM2 BLK IIIA (AEGIS VL) WITH WH COMPATIBLE TLM SYSTEM, OMNI-DIRECTIONAL ANTENNA, WH ENABLED, WITH MK 372 CONTAINER		SAFE
2362	GM RIM 66M3, SM2 BLK IIIA (AEGIS VL) W/WH COMPATIBLE TLM SYSTEM, OMNI-DIRECTIONAL ANTENNA, WHENABLED IN MK 13 CANISTER		SAFE
2364	GM RIM-66M-3, SM-2 BLK IIIA (AEGIS VL) WH COMPATIBLE TLM SYSTEM, OMNI-DIRECTIONAL ANTENNA, WH DUD CAPABLE IN MK 372 CONTAINER		SAFE
2364	GM RIM-66M-3, SM2 BLK IIIA (AEGIS VL) WITH WH COMPATIBLE TLM SYSTEM, OMNI-DIRECTIONAL ANTENNA, WH DUD CAPABLE IN MK 13 CANISTER		SAFE

DODIC	Nomenclature	Platform	HERO Class
2364	GM RIM-66M-3, SM2 BLK IIIA (AEGIS VL) WITH WH COMPATIBLE TLM SYSTEM, OMNI-DIRECTIONAL ANTENNA, WH DUD CAPABLE, WITHOUT MK 13 CANISTER		SAFE
2377	GM RIM-66M-4 BLK III (AEGIS VL)		SAFE
2380	GM, RIM-66M-5, SM-2 BLK IIIB AEGIS VL AUR TACTICAL		SAFE
2385	GM, RIM-156A-1 SM-2 BLK IV ER AEGIS VL		SAFE
2399	GM, RIM-66M-8 (WC-TLM, DIR ANT, DUD-COMPATIBLE) SM-2 BLK IIIB W/MU		SAFE
2501	TORPEDO MK 46 MOD 5 REXTORP, TUBE LAUNCHED PKGED 1 PER MK 535 MOD 0 CNTR.		NO REQUIREMENT
2W02	CANISTER TRAINER MK 14 MOD 0, WEIGHTED, FOR SEA LAUNCHED CRUISE MISSILE SURFACE VERTICAL LAUNCH		NO REQUIREMENT
2W07	CANISTER TRAINER, MK 14 MOD 0 NON-WEIGHTED, SEA LAUNCHED CRUISE MISSILE, SURFACE VERTICAL LAUNCH		NO REQUIREMENT
2W12	PARTS, SPARE, BACKPACK C/O MISC HARDWARE REPLACEMENT PARTS FOR BACK PACK KIT, 1375-01-204-1930		NO REQUIREMENT
2W22	STRONGBACK, HORIZONTAL TRANSFER ASSY MK 3 MOD 0 F/USE WITH VLS CANISTER MK 13, 14, 15 F/STD SM-2 BLK II MISSILES PKG 1 PER WOOD BOX		NO REQUIREMENT
2W24	ADAPTER, HANDLIFT TRUCK MK 160 MOD 0 F/USE WITH MK 45 HANDLIFT TRUCK, VLS CANISTER MK 13 MOD 0 PKG 1 PER WOOD BOX		NO REQUIREMENT
2W25	DESTRUCTOR MK 40 OA-48 HANDLING DUMMY-J, NOT SHIPPED AS A COMPLETE UNIT. PKGD IN THREE SECTIONS:BOMB, GENERAL PURPOSE MK 83;FIN, BOMB, MAU-91A/B & ARMING DEVICE, MK 32. ASSEMBLED AS REQUIRED.		NO REQUIREMENT
2W26	CONTROL SECTION (COMPUTER CONTROL UNIT), INERT TRAINER WCU-10/B, F/SKIPPER AGM-123A PKG 1 PER CNU-288/E OR CNU-317/E CNTR NAVY STOCK LIST OF CONVENT		NO REQUIREMENT
2W27	DESTRUCTOR, MK 36 OA-48 HANDLING DUMMY-J/MINE MK 62 HANDLING MINE, NOT SHIPPED AS COMPLETE ASSEMBLY; CONSISTS OF: BOMB, GENERAL PURPOSE, MK 82; FIN, ASSEMBLY BOMB MK 15; FIRING MECHANISM MK 42; AND ARMING DEVICE MK 32		NO REQUIREMENT
2W38	CUTTER, CABLE MK 26 MOD 0 - SHIP/PACKCONDITION F/AN/SLQ-48 MINE NEUTRALIZATION SYSTEM		NO REQUIREMENT
2W41	TARGET DETECTING DEVICE, TRAINING DSU-15 (T-1) A/B, F/CATM-9L/9M		NO REQUIREMENT
2W42	TEST SET, SIMULATOR, HARPOON SELF CONTAINED PACKAGE		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
2W50	PROPULSION SECTION, INERT TRAINER WPU-5/B, C/O SAFE/ARM ASSY P/N 4903590, SAFE/ARM ACTUATOR ASSY P/N 490408 0-1, F/SKIPPER AGM-123A, PKG 1 PER WDNCNTR P/N 2624185G OR CNU-248 S-SCNTR		NO REQUIREMENT
2W55	CONTAINER, SHIPPING AND STORAGE CNU-248/E, F/1 SKIPPER AGM-123A PROPULSION SECTION PKG AS REQUIRED F/ATM-12C PJG AS REQUIRED F, WATER VAPOR PROOF BAG) PKG AS REQUIRED NA		NO REQUIREMENT
2W56	CONTAINER SHIPPING AND STORAGE CNU-203/E, F/4 SKIPPER AGM-123A CONTROL SECTIONS (CONUS USE ONLY) PKG AS REQUIRED F/ATM-12C PJG AS REQUIRED F, WATER VAPOR PROOF BAG) PKG AS REQUIRED		NO REQUIREMENT
2W63	SAFETY DEVICE ARMING GROUP MK 45 MOD 1 F/MINE MK 65		NO REQUIREMENT
2W77	CONTAINER, MK 517 MOD 0 F/WALLEYE II ERDL, CONTROL SECTION		NO REQUIREMENT
2W80	CONTAINER MK 314 MOD 0 F/12 FINS F/AIM-9C		NO REQUIREMENT
2W85	WINGS P/N 917AS7126 AND FINS P/N 917AS7129, SET OF FOUR (4) EACH, F/CATM- 7F-3 USER-USN PKG 4 WINGS/4 FINS PER CNU-199/E		NO REQUIREMENT
3402	GUIDED MISSILE RGM-109C-2A , LAND ATTACK, LIVE WARHEAD, WR402, 89 B/L, CVNTL.BLK III, CANISTERED SURF SHIP CAPABLE		SAFE
3404	GUIDED MISSILE RGM-109C-2B , LAND ATTACK, LIVE WARHEAD, WR402, 89 B/L, IMPROVED, CVNTL, BLK III, CANISTERED SURF SHIP CAPABLE		SAFE
3410	GUIDED MISSILE RGM-109C-4A , LAND ATTACK, LIVE WARHEAD, WR402, 89 B/L, CVNTL.BLKIII, CANISTERED SURF VERTICLE LAUNCH		SAFE
3412	GUIDED MISSILE RGM-109C-4B , LAND ATTACK, LIVE WARHEAD, WR402, 89 B/L, IMPROVED, CVNTL, BLK III, CANISTERED SURF VERTICAL LAUN		SAFE
3414	GUIDED MISSILE RGM-109D-2V1, LAND ATTACK, LIVE SUBMUNITIONS KIT 001, 89 B/L WR402, , BLK III, CANISTERED SURF SHIP CAPABLE		SAFE
3416	GUIDED MISSILE RGM-109D-2W1, LAND ATTACK, LIVE SUBMUNITIONS KIT 001, 89B/L IMPROVED, BLK III CANISTERED SURF SHIP CAPABLE		SAFE
3418	GUIDED MISSILE RGM-109D-2V2, LAND ATTACK, LIVE SUBMUNITIONS KIT 002, 89 B/L, BLK III CANISTERED SURF SHIP CAPABLE		SAFE
3420	GUIDED MISSILE RGM-109D-2W2, LAND ATTACK, LIVE SUBMUNITIONS KIT 002, 89B/L IMPROVED, BLK III CANISTERED SURF SHIP CAPABLE		SAFE
3430	GUIDED MISSILE RGM-109D-4V1, LAND ATTACK, LIVE SUBMUNITIONS KIT 001, 89 B/L, BLK III, CANISTERED SURF VERTICAL LAUNCH		SAFE

DODIC	Nomenclature	Platform	HERO Class
3432	GUIDED MISSILE RGM-109D-4W1, LAND ATTACK, LIVE SUBMUNITIONS KT001, 89B/L IMP MISSILE, CANISTERED SURF VERT LAUNCH BLK III		SAFE
3434	GUIDED MISSILE RGM-109D-4V2, LAND ATTACK, LIVE SUBMUNITIONS KIT 002, 89 B/L, BLK III, CANISTERED SURF VERTICAL LAUNCH		SAFE
3436	GUIDED MISSILE RGM-109D-4W2, LAND ATTACK, LIVE SUBMUNITIONS KT 002, 89B/L IMP MISSILE, CANISTERED SURF VERT LAUNCH BLK III		SAFE
3450	GUIDED MISSILE UGM-109C-1C, LAND ATTACK, CVNTL, LIVE WHD, 89 B/LBLK III, ENCAPSULATED SUB TORP TUBE LAUNCH	SUBMARINE	SAFE
3452	GUIDED MISSILE UGM-109C-2C, LAND ATTACK, CVNTL, LIVE WHD, 89 B/LBLK III, ENCAPSULATED SUB VERT LAUNCH	SUBMARINE	SAFE
3454	GUIDED MISSILE UGM-109C-1E, LAND ATTACK, CVNTL, LIVE WHD, 89 B/LIMPROVED, BLK III, ENCAPSULATED SUB TORP TUBE LAUNCH	SUBMARINE	SAFE
3456	GUIDED MISSILE UGM-109C-2E, LAND ATTACK, CVNTL, LIVE WHD, 89 B/LIMPROVED, BLK III, ENCAPSULATED SUB VERT LAUNCH	SUBMARINE	SAFE
3458	GUIDED MISSILE UGM-109D-1X1, LAND ATTACK, LIVE SUBMUNITIONS KIT 001, 89B/L, BLK III, ENCAPSULATED SUB TORP TUBE LAUNCH	SUBMARINE	SAFE
3462	GUIDED MISSILE UGM-109D-1Y1, LAND ATTACK, LIVE SUBMUNITIONS KIT 001, 89B/L IMPROVED, BLK III, ENCAPSULATED SUB TTL	SUBMARINE	SAFE
3466	GUIDED MISSILE UGM-109D-1X2, LAND ATTACK, LIVE SUBMUNITIONS KIT 002, 89B/L BLK III, ENCAPSULATED SUB TORP TUBE LAUNCH	SUBMARINE	SAFE
3470	GUIDED MISSILE, UGM-109D-1Y2 LAND ATTTACK, LIVE SUB (KIT 002), 89 BL, IMPROVED, WR402, MK 111, BLK III, ENCAP SUB TTL	SUBMARINE	SAFE
3472	GUIDED MISSILE UGM-109D-2Y2, LAND ATTACK, LIVE SUBMUNITIONS KIT 002, 89B/L IMPROVED, BLK III, ENCAPSULATED SUB VERT LAUNCH	SUBMARINE	SAFE
3492	GM, RGM-109E-4AA, LAND ATTACK, CONVENTIONAL		SAFE
3496	GM, RGM-109E-4AB, LAND ATTACK, CONVENTIONAL		SAFE
3498	GM, UGM-109E-2AA, LAND ATTACK, CONVENTIONAL	SUBMARINE	SAFE
3500	GM, UGM-109E-2AB, LAND ATTACK, CONVENTIONAL	SUBMARINE	SAFE
3520	GM LAND ATTACK, UGM-109E-2AA, CVNTL LIVE WH IN MK 45 MOD 2	SUBMARINE	SAFE
3522	GM, LAND ATTACK UGM-109E-2AB IN MK 45 MOD 2	SUBMARINE	SAFE
3W56	CONTAINER, SHIPPING, MK 732 MOD 0, F/AIR STABILIZER, MK 32 MOD 0, 1 OR MK 33 MOD 0, F/MK 50		NO REQUIREMENT
3W59	CABLE ASSEMBLY CA-1401 USED ON RECORDER BOX MK 24 MOD 0 F/MINE MK 67		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
3W60	CABLE ASSEMBLY CA-1403 USED ON TEST SET MK 625 F/MINE MK 67		NO REQUIREMENT
3W62	KIT, ARMING HARDWARE MK 165 MOD 0 F/MINES MK 52-55-56, DST MK 36-40		NO REQUIREMENT
3W64	CONTAINER, SHIPPING MK 689 MOD 1 F/TORPEDO MK 48 ADCAP, FUEL TANK NALC 2W17, AND 2W18		NO REQUIREMENT
3W72	CONTAINER, SHIPPING AND STORAGE, THICKWALL MK694-0 FOR HARPOON THICKWALL RGM-84A/C/D-5 PACKAGED AS REQUIRED		NO REQUIREMENT
3W74	CABLE ASSEMBLY A-CABLE MK 6 MOD 0 W/INSERT ASSEMBLY F/TORPEDO MK 48		NO REQUIREMENT
3W75	CABLE ASSEMBLY A-CABLE MK 6 MOD 1 W/INSERT ASSEMBLY F/TORPEDO MK 48		NO REQUIREMENT
3W77	CONTAINER, SHIPPING AND STORAGE CNU-436/E, FOR DECOY, AIR LAUNCHED, TACTICAL PKG AS REQUIRED		NO REQUIREMENT
3W80	CTG., 5.125 RF DISTRACTION MK 216 MOD 0, F/SEA GNAT		SAFE
3W92	DEVICE, RECALL, AUDIBLE MK 137 MOD 0 REPLACEMENT FOR M80 AS A RECALL SIGNAL FOR UNDERWATER SWIMMERS		NO REQUIREMENT
3W93	CONTAINER, SHIPPING MK 531 MOD 3 F/AFTERBODY/TAILCONE SECTION F/MK 48 ADCAP		NO REQUIREMENT
3W95	TRANSMITTING SET, AN/DKT-58(V1)-4, F/AIM-9M		UNSAFE
3W97	KIT, LAUNCH, HARPOON(AIR) GRAY		UNSAFE
3W99	MISSILE BODY, HARPOON, TACTICAL, GM-84D-1 GRAY, BLK 1C, SPDI		UNSAFE
4W13	MISSILE BODY, HARPOON, TACTICAL, GM-84D-1A, GRAY, BLK 1C		UNSAFE
4W34	CANISTER TRAINER MK 17 MOD 2 SLCM-ABL/VLS		NO REQUIREMENT
4W47	BEAM, CANISTER ADAPTER LIFT MK 50 MOD 0 PKG 1 PER WOOD BOX		NO REQUIREMENT
4W60	CHAFF, COUNTERMEASURES, AN/ALQ-190 (V)1 SET, C/O CARTRIDGE, CHAFF RR-181/AL AND CONTAINER, CHAFF LAUNCH LAU-133/A IN CONTAINER, SHIPPING AND STORAGE CNU-438(V)1/E (AIRBOC)		NO REQUIREMENT
4W61	CTG., 5.125 INCH, EX 229 MOD 0, PRACTICE		SAFE
4W63	KIT, COMMUTER, AIRLAUNCH, HARP, GRAY, POST-MOD, WING ASSY UPPER RIGHT A/A(1)1657AS0118-2 ALT -1, WING ASSY COMMON- A/A (3), 1657AS0128-2 ALT -1, FIN ASSY A/A(4)1657AS0122-2 ALT -1, LUG-AIRLAUNCH, AFT 1657AS0105-2 ALT -3, -1, CVR ASSY-INLET DUCT A/A1657AS0137-1, PLATEELEC CVR 1657AS0103-2 ALT -1, F/A-18 NA		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
4W65	CABLE ASSEMBLY MK 62-0 W/INSERT C/O NALC 2W14 W/INSERT ASSEMBLY P/N 2865977, USED ON TORPEDO MK 48 ADCAP PKG 1 PER FBRBD BX		NO REQUIREMENT
4W66	CANISTER, ADAPTER ASSEMBLY MK 18 MOD 0 FOR MK 41 VERTICAL LAUNCHING SYSTEM PACKAGED 1 PER WOOD BOX		NO REQUIREMENT
4W67	COVER, PLENUM CELL MK 18 MOD 0 F/MK 41 VLS PKG 1 PER WOOD BOX		NO REQUIREMENT
4W68	ADAPTER, SILL ASSEMBLY MK 165 MOD 0 F/MK 41 VLS PKG 1 PER WOOD BOX		NO REQUIREMENT
4W80	CONTAINER, SHIPPING AND STORAGE, ALUM, CNU-435/E F/4 SIDEWINDER (AIM-9M/R) AUR W/WINGS AND FINS, PKG AS REQUIRED		NO REQUIREMENT
4W81	CANISTER MK 14 MOD 0 INCLUDING PHST EQUIPMENT F/VLS SYSTEM MK 41 MODS 0, 1, 2 F/TOMAHAWK MISSILE NA		NO REQUIREMENT
4W81	CANISTER, MK 14 MOD 0, INCLUDING PHST EQUIPMENT		SAFE
4W82	CANISTER MK 14 MOD 1 INCLUDING PHST EQUIPMENT F/VLS SYSTEM MK 41 MODS 0, 1, 2 F/TOMAHAWK MISSILE		NO REQUIREMENT
4W82	CANISTER, MK 14 MOD 1, INCLUDING PHST EQUIPMENT		SAFE
4W83	CANISTER MK 19 MOD 0 VLS TRAINING, INCLUDING PHST EQUIP F/VLS SYSTEM MK 41 MODS 0, 1, 2		NO REQUIREMENT
4W86	KIT, LAUNCH, HARPOON(AIR) GRAY		UNSAFE
4W87	RADOME ASSEMBLY, HARPOON, GRAY, CW-1170/DSQ-28 PKG AS REQUIRED		NO REQUIREMENT
4W88	SHELL, FAIRING, HARPOON, GRAY, C/O SHELL 1657AS0504-2 PKG BEST COMMERCIAL PACKAGING		NO REQUIREMENT
4W89	CRADLE, SHIPPING AND STORAGE MK12 MOD 1, FOR 3 AIM-7M MISSILES LESS WINGS AND FINS PKG AS REQUIRED		NO REQUIREMENT
4W98	CANISTER MK 15 MOD 0, INCLUDING PHST EQUIPMENT, F/VERTICAL LAUNCH ASROC MISSILE		NO REQUIREMENT
5000	GUIDED MISSILE, PACK, MK 44 MOD 0 (RAM), TACTICAL		SAFE
5008	PACK, GUIDED MISSILE, TELEMETRY, MK 47 MOD 1 (RAM)		SAFE
5010	PACK, GMR MK44 MOD1		SAFE
5W02	KIT, COMMUTER, POST-MOD, CAP/CAN HARPOON, GRAY C/O WING ASSY, UPPER LEFT 1657AS0330-3, WING ASSY, UPPER RIGHT 1657AS0323-3, WING ASSY LOWER LEFT 1657AS0334-3, WING ASSY LOWER RIGHT 1657AS0338-3, FIN BOOSTER 642AS0400-1 BSU-55 A/B, FIN BOOSTER 642AS0400-2 BSU-68A/B, FIN ASSY 1657AS0342-2, 1 PER CRDBD		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
5W04	KIT, COMMUTER, POST-MOD, TARTAR, HRPN, GRAY, C/O WING ASSY UPPER LEFT 1657AS0405-2, UPPER RIGHT 1657AS0410-2, WING ASSY LOWER LEFT 1657AS0403-2, LOWER RIGHT 1657AS0413-2, FIN BOOSTER 642AS0342-3, FIN BOOSTER 642AS0342-4 FIN ASSY 1657AS0412-3, AND 0412-4, PKG1 PER TRI-WALL CARDBOARD BOX		NO REQUIREMENT
5W06	SKID, SHOCK ISOLATION, AFT MK 29 MOD 0		NO REQUIREMENT
5W07	SKID, SHOCK ISOLATION, FORWARD MK 28 MOD 0		NO REQUIREMENT
5W09	FRAME, CANISTER STACKING MK 5 MOD 0 F/USE WITH VLS CANISTER PKG 1 PER WOOD BOX		NO REQUIREMENT
5W10	ADAPTER, CANISTER, FORKLIFT POCKETS MK 161 MOD 0 F/USE WITH FORKLIFT TRUCK PKG 1 PER WOOD BOX		NO REQUIREMENT
5W14	AIR STABILIZER, MK 33 MOD 0 HELO F/MK50 WARSHOT, EXERCISE, REXTORP		NO REQUIREMENT
5W29	CONTAINER, (DRUM)S-S, TELEPACK C/ODRUMASSY P/N MS27683-2, UPPER AND LOWER CUSHIONS P/N 588AS352, TYPE I OR II DESICANT, F/1 AN/DKT-37 OR -37A(V) OR-37B(V) TELEMETRIC DATA TRANSMITTINGSET		NO REQUIREMENT
5W30	WINGS (FOLDING) AND FINS (CLIPPED) C/O 2 FOLDING WING ASSY BSU-64/B (RH) P/N 5020369-1, 2 BSU-64/B (LH) P/N 5020369-2, AND 4 CLIPPED FIN ASSYS BSU-63/B P/N 5020398, SET C/O 4 EA WING ASSYS AND 4 EA FIN ASSYS, FOR RIM-7M PKG 1 SET BEST COMMERCIAL PACKAGING		NO REQUIREMENT
5W32	KIT, TRAILER, BACKPACK U/W MK 46 BACKPACK KIT TO DELIVER MK 1 LIMPET		NO REQUIREMENT
5W48	KIT MK 46 REX TORP LAUNCH, BALLASTED, CONSISTING OF: 6 BALLAST WEIGHTS, 1 WEIGHT RETAINING STRAP ASSY, 1 LANYARD ASSY, DWG 6579725;1 DYE CONTAINER, DWG 2301970; AND SELF-LOCKING SCREW, DWG2048395-28		NO REQUIREMENT
5W50	CONTAINER, SHIPPING AND STORAGE, FIN CNU-419/E F/BSU-85/B AIR INFLATABLE RETARDER, C/O FIBERGLASS CAPS AND WITH BARRIER BAG, PKG AS REQUIRED		NO REQUIREMENT
5W59	CTG., 5.125 INCH PYROTECHNIC MK 186 MOD 2		UNSAFE/UNRELIABLE
5W60	CANISTER, LAUNCH MK7 MOD 0 HARPOON, GRAY C/O MODIFIED VERSION OF 642AS0112-4 CANISTER ASSEMBLY, KIT SUPPORT 642AS1321-1, PLATE IDENTIFICATION 1657AS1309-1, PKG 1 PER MK631-0 S-S CNTR		NO REQUIREMENT
5W65	CONTAINER, SHIPPING AND STORAGE MK 607 MOD 0 FOR 2 HARPOON AURS OR HARPOON MISSILE BODIES (FOR WHITE OR GRAY) PKG AS REQUIRED		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
5W66	CONTAINER, SHIPPING AND STORAGE MK632 MOD 0 FOR 1 HARPOON AUR (TARTAR, CAP/CAN MISSILE) (FOR WHITE OR GRAY) PKG AS REQUIRED NAVY STOCK LIST OF CONVENT		NO REQUIREMENT
5W67	CONTAINER, SHIPPING AND STORAGE MK619 MOD 0, FOR 1 HARPOON GUIDANCE SECTION (FOR WHITE OR GRAY) PKG AS REQUIRED		NO REQUIREMENT
5W76	SUSPENSION BAND MK 78 MOD 2 USED W/MK 50 TORPEDO. WARSHOT, EXERCISE AND REXTORP, HELO LAUNCHED ONLY		NO REQUIREMENT
5W79	FOR 1 HARPOON (AGM-84) BATTERY BA-596/D PKG AS REQUIRED CONTAINER, SHIPPING AND STORAGE, MK622 MOD 0,		NO REQUIREMENT
5W80	CONTAINER SHIPPING AND STORAGE(DRUM)MK648 MOD 0, FOR 1 HARPOON (AGM-84) SEEKER SECTION PKG AS REQUIRED		NO REQUIREMENT
5W82	KIT, CHARGE, INERT MK 71 CONTAINS TWO MK 71 CHARGES F/PRACTICE LIMPET ASSY. MODULAR MK 6		NO REQUIREMENT
5W88	CONTAINER, UNIVERSAL MK 746 MOD 0 F/MK 48 AND MK 48 ADCAP		NO REQUIREMENT
5W95	CARTRIDGE, 5.125 INCH DUMMY, MK 232 MOD 0, F/MK 216		NO REQUIREMENT
5W98	GUIDED MISSILE, HELLFIRE, TRAINING M36E1 PKG CLASS A PACKAGING IAW MIL-P-14232		NO REQUIREMENT
6W29	CONTAINER MK 372 MOD 7, EMPTY, SHIPPING AND STORAGE, MR, SM-1 AND SM-2		NO REQUIREMENT
6W40	TARGET, TORPEDO MK 28 MOD 1 F/FLEET WARSHOT, W/O TRANSPONDER F/TORPEDOS MK 46 AND MK 48		NO REQUIREMENT
6W53	CONTAINER, SHIPPING, TYPE II CNU-308/EII, FOR ALL UP ROUND		NO REQUIREMENT
6W55	UMBILICAL, PNEUMATIC F/SUBMARINE TORPEDO TUBE LAUNCH PKG 1/PLASTIC CNTR		NO REQUIREMENT
6W56	UMBILICAL, ELECTRICAL F/SUBMARINE TORPEDO TUBE LAUNCH PKG 1/PLASTIC CNTR		NO REQUIREMENT
6W59	CONTAINER, SHIPPING MK 680 MOD 0 EXTENDED RANGE FUEL TANK F/TORPEDO MK 48		NO REQUIREMENT
6W62	CRATE, SHIPPING MK 52 MOD 1 F/MINE MK 52 F/MINE MK 57 MOD 0 F/MINES MK 52, 55, 56, 57 56, 57		NO REQUIREMENT
6W64	CRATE, SHIPPING MK 55 MOD 1 F/MINE MK 55 4 CAP SCREWS F/MINE MK 52 MODS OA-3 ONLY 56, 57		NO REQUIREMENT
6W65	CRATE, UNDERWATER MINE MK 56 MOD 0 F/MINE MK 56 MINES MK 25, 36, 52, 55, 56, 57		NO REQUIREMENT
6W66	CRATE, MK 101 MOD 0 F/EXPLOSIVE/DRILL SECTION MINE MK 56 F/MINE MK 52 MODS, OA-02, 03 F/MINE MK 57 MOD 0		NO REQUIREMENT
6W69	CRATE, MK 104 MOD 0 F/MECHANISM SECTION MK 2 USED W/MINE MK 57 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
6W70	SKID, SHIPPING AND STORAGE MK 24 MOD 0 F/MINE MK 60 . NO SPECIAL PACKAGING REQUIRED FOR EMPTY SKIDS.		NO REQUIREMENT
6W77	BATTERY, MERCURY MK 95 MOD 7 F/FIRING MECHANISM MK 42		NO REQUIREMENT
6W90	DISPENSER, TORPEDO MOUNTED MK10-0 W/O CONTAINER F/MK 48 TORPEDO		NO REQUIREMENT
6W91	FIRING MECHANISM MK 42 MOD 7 EXERCISE AND TRAINING F/DST, ET MK 36, 40, 41.PKGD 1 EACH PER FIBERBD BOX. NO PALLETIZED LOAD EXIST.		NO REQUIREMENT
6W92	KIT, ANTENNA AND CABLE, TLM MK 143 MOD 0 F/SM-2 ER PKG 1/PER CARDBOARD CONTAINER		NO REQUIREMENT
6W93	KIT, ANTENNA FIN, DORSAL TLM MK 144-0 F/SM-2 MR PKG 1/PER CARDBOARD CONTAINER		NO REQUIREMENT
7W07	ADAPTER, SIGNAL PROGRAMMER F/MINE MK 60 MOD 1		NO REQUIREMENT
7W11	BOOSTER, GUIDED MISSILE TRAINING MK 18 MOD 6 PKG 1 PER MK 200 CNTR		NO REQUIREMENT
7W18	RECORDER, CONTINUOUS DIGITAL DATA MK 24 MOD 0 F/MINE MK 67.PKGD 1 EA PER METAL SHIPPNG CAN.PALLETIZED LOAD IAW MIL-STD-147		NO REQUIREMENT
7W20	ADAPTER ASSEMBLY, MK 141 MOD 0, TARGET DETECTING DEVICE F/MINE MK 67		NO REQUIREMENT
7W24	GUIDED MISSILE, DUMMY, MK 49 MOD 1 F/TARTAR MISSILE		NO REQUIREMENT
7W25	CONTAINER, SHIPPING AND STORAGE CNU-351/E, F/HARM CONTROL SECTION		NO REQUIREMENT
7W28	CONTAINER, SHIPPING AND STORAGE CNU-354/E, F/HARM ROCKET MOTOR		NO REQUIREMENT
7W35	HARM WING & FIN SET, WINGS BSU-59/B, FINS BSU-60/B, OR BSU-60A/B FOR HARM AGM-88B/C, ATM-88B, CATM-88B/C.PKG 4EAPER CNU-296/E CNTR, 4 EA WING ASSY & 4 EA FIN ASSY.		NO REQUIREMENT
7W62	FIN SET, CONTROL MK 51-0 F/RIM-66H CONSISTS OF 4 EA FINS+ 2 EA 5958994-1 AND 2 EA 5958994-2 AND 4 EA BOLTS MS 21250-04052		NO REQUIREMENT
7W63	FIN ASSY, DORSAL F/RIM-66G/H/J		NO REQUIREMENT
7W65	FIN SET, DORSAL MK 49 MOD 0 4/DORSAL FINS PER SET, P/N 5333820 W/WIRING HARNESSES AND COVERS F/RIM-66G/H/J		NO REQUIREMENT
7W68	SIMULATOR, CATM-7F-3 AIRBORNE MISSILE, INERT , W/O WINGS AND FINS PKG 1 PER MK470-0 CNTR		NO REQUIREMENT
7W78	EXTENDER ASSEMBLY, SWAY BRACE PAD, FOR P-3 ONLY F/TORPEDO MK46 ALL MODS AND MK50 WARSHOT, EXERCISE AND REXTORP		NO REQUIREMENT
7W84	TARGET, MOBILE, MINIATURE MK 38 MOD 5 F/EXERCISE TORPEDO MK 46		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
8W39	SPACER ASSEMBLY, POLYSTYRENE FOAM F/USE W/MARKER, LOCATION, MARINE MK 25 MODS AND MK 84 UNDERWATER SOUND SIGNAL USED IN SONOBUOY LAUNCH CONTAINERS. REPLACES 8W27 SHIPPED 4 SPACER ASSYS WITH TWO (2) POLYSTYRENE FOAM END CAPS P/N 1019AS1005		NO REQUIREMENT
8W44	SIGNAL, UNDERWATER SOUND MK 94 MOD 0 FOR BROADBAND UNDERWATER ACOUSTIC ENERGY AT DEPTHS OF 1000 TO 12000 FTPKD 6 PER MK 3 MOD 3 AMMO BOX		NO REQUIREMENT
8W47	BATHYTHERMOGRAPH AN/SSQ-36 LS/SLC CHANNELS 12, 14 AND 16 PARACHUTE EQUIPPED, HELICOPTER COMPATIBLE		UNSAFE
9W02	ANCHOR/MECHANISM SECTION SUBASSY MET F/SHOP MINE MK 57 PKGD 1 PER MK 109 MOD 0 CRATE.NO PALLETIZED LOAD AUTHORIZED.		NO REQUIREMENT
9W08	RACK, INSTRUMENT SUBASSY MK52/55-6 F/SHOP MINES MK 52/55 SHIPPED BEST COMMERCIAL PACK.		NO REQUIREMENT
9W22	CTG., RF SEDUCTION MK 214 MOD 0 5.125 INCH, F/SEA GNAT		SAFE
9W26	CABLE ASSEMBLY A-CABLE MK 6 MOD 1 F/MK 48 TORP		NO REQUIREMENT
9W27	DETECTING DEVICE, TARGET-SHROUD ASSEMBLY, MK 45 MOD 6, F/RIM-66E		NO REQUIREMENT
9W38	PALLET ADAPTER, COMPLETE, MK144 MOD 0 C/O FRONT FRAME, REAR FRAME, TOP FRAMEEACH ADAPTER HOLDS 12 ROUNDS, TWO (2) COMPLETE ADAPTERS REQUIRED FOR FULL PALLET F/SRBOC TO BE USED ON PALLET MK3-0 OR INM BUNKERED STORAGE		NO REQUIREMENT
9W51	DETECTING DEVICE, TARGET-SHROUD ASSEMBLY, MK 45 MOD 6 W/ORDALT16053. F/RIM 66E SM-1 BLOCK VI		NO REQUIREMENT
9W66	CONTAINER, SHIPPING AND STORAGE, CNU-295/E, FOR 1 ALL UP ROUND HARM MISSILE		NO REQUIREMENT
9W82	ADAPTER, TARGET DETECTING DEVICE MK 123 MOD 0 F/MINE MK 65. PKGD 1 PER METAL DRUM		NO REQUIREMENT
9W84	BATTERY SPACER AND CABLE ASSEMBLY F/BATTERY MK 131 F/MINE MK 65 (QUICKSTRIKE)		NO REQUIREMENT
9W99	CANISTER, LAUNCH, SHOCK RES, MK 7-1, F/HARPOON		NO REQUIREMENT
A014	CTG., 12 GA SHOTGUN, NO. 7 1/2 SHOT		NO REQUIREMENT
A014	CTG., 12 GA SHOTGUN, NO. 7 1/2 SHOT (NAVY ONLY)		NO REQUIREMENT
A014	CTG., 12 GA SHOTGUN, NO. 7 1/2 SHOT (USAF AND USA ONLY)		NO REQUIREMENT
A014	CARTRIDGE, 12 GAUGE SHOTGUN, NO. 7 1/2 SHOT		NO REQUIREMENT
A017	CTG, 12 GA SHOTGUN, NO. 9 SHOT		NO REQUIREMENT
A017	CTG, 12 GA SHOTGUN, NO. 9 SHOT	MAN	NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
A017	CARTRIDGE, 12 GAUGE SHOTGUN, NO. 9 SHOT	MAN	NO REQUIREMENT
A023	CARTRIDGE, 12 GAUGE SHOTGUN, 1 OZ SLUG LOADED, W/PLASTIC CASE NSN 1305-01-282-1256 P/N X12RS15 (2T COG CLASS X) NSN 1305-01-386-5604 P/N 6552019		NO REQUIREMENT
A024	CARTRIDGE, MK 246 MOD 0, 12 GAUGE SHOTGUN LOCKBUSTER, MOD LBC .05 LBS POWDERED METAL FILLER, IN MTL BOX NSN 1305-01-431-5624 P/N 7232080 NSN 1305-01-282-1257 P/N LB-C		NO REQUIREMENT
A059	CARTRIDGE, 5.56 MM, BALL, M855, CLIPPED, (ALL M855 CARTRIDGES IDENTIFIED BY GREEN BULLET TIP) NSN 1305-01-155-5459 P/N 9354626 OR 9342868 OR 9342867 NSN 1305-01-155-5462 P/N 9357724		NO REQUIREMENT
A060	DUMMY CARTRIDGE, 5.56 MM, M199, SINGLE RD		NO REQUIREMENT
A062	CARTRIDGE, 5.56 MM, M855, LINKED W/M27 LINKS F/SAWS		NO REQUIREMENT
A062	CARTRIDGE, 5.56 MM, M855, LINKED 200 ROUND BELT IN M8 METAL CONTAINER, 2 CONTAINERS PER WIREBOUND BOX		NO REQUIREMENT
A063	CARTRIDGE, 5.56 MM, TRACER, M856, (ALL M856 CARTRIDGES ARE IDENTIFIED BY AN ORANGE TIP)		NO REQUIREMENT
A064	CARTRIDGE, 5.56 MM, LINKED W/M27 LINKS, 4-BALL M855 TO 1 TRACER M856 NSN 1305-01-131-5246 P/N 9349300 NSN 1305-01-156-7584 P/N 9354587 NSN 1305-01-252-0153 P/N 9342863 OR 9342862 OR 12597656		NO REQUIREMENT
A065	CARTRIDGE, 5.56 MM PRAC M862 SNGL RD		NO REQUIREMENT
A068	CARTRIDGE, 5.56 MM, TRACER, XM196, M196, SINGLE RD NSN 1305-00-009-5569 P/N 7553296 1640 RDS PER BOX NSN 1305-00-009-5568 P/N 10534193 1440 RDS PER BOX		NO REQUIREMENT
A071	CARTRIDGE, 5.56 MM, BALL, M193, 10 RD CLIP		NO REQUIREMENT
A075	CARTRIDGE 5.56 MM, BLANK, LINKED, W/M27 LINKS		NO REQUIREMENT
A080	CARTRIDGE, 5.56 MM, BLANK, XM200 OR M200 SERIES, SINGLE ROUND		NO REQUIREMENT
A080	CTG., 5.56MM, BLANK, XM200, SINGLE RD		NO REQUIREMENT
A086	CARTRIDGE, CAL .22, BALL, LONG RIFLE NSN 1305-00-819-6017 P/N 11820430		NO REQUIREMENT
A102	CARTRIDGE, 7.62 MM BALL INTERMEDIATE DESIGNED F/AK47 RIFLE NSN 1305-00-182-3096 P/N 11731648		NO REQUIREMENT
A106	CARTRIDGE, CALIBER .22 BALL LONG RIFLE PKG: 5000 CTG/FBRBD BX (LEVEL B PACK)		NO REQUIREMENT
A111	CARTRIDGE, 7.62 MM, BLANK M82, NATO, LINKED FOR M60 MG 1305-01-181-1750 P/N 9381581		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
A111	CARTRIDGE, 7.62 MM, BLANK M82, NATO, LINKED FOR M60 MG. PACKAGED 100 ROUNDS PER BELT M13, 1 BELT PER CARTON, 1 CARTON PER BAND T4, 2 BANDS PER M19A1 METAL BOX, 4 M19A1 BOXES PER WIREBOUND BOX		NO REQUIREMENT
A112	CARTRIDGE, 7.62 MM, BLANK, M82, SINGLE RD NSN 1305-00-008-8894 P/N 8597283 DELETED 4/01 NSN 1305-00-882-5677 P/N 8597283 NSN 1305-00-990-5594 P/N 10523082 OR 8597283		NO REQUIREMENT
A124	CARTRIDGE, 7.62 MM, TRACER, CTN, F/M14 RIFLE, M60 MG		NO REQUIREMENT
A127	CARTRIDGE, 7.62 MM NATO, LINKED 4 BALL M80, 1 TR M62 F/MG M60 PKG 100/BELT M13, 1 BELT/CTN 1 CTN/BAND T4, 2 BAND/MTL BX M19A1 4 BX, 800 CTG/WRBND BX		NO REQUIREMENT
A130	CARTRIDGE, 7.62 MM, BALL M59 OR M80, F/RIFLE M14, 5 RD CLIP		NO REQUIREMENT
A131	CARTRIDGE, 7.62 MM, 4 BALL M80 AND 1TRACER M62, LINKED, F/M60, MK 43, MK 48, AND M240 SERIES WEAPONS		
A131	CARTRIDGE, 7.62 MM, BALL M59 OR M80 AND TRACER M62 LINKED W/M13 LINK, 4 TO 1 RATIO, F/M60 AND M73 MG NSN 1305-00-005-8007 P/N 8595543 OR 7553705		NO REQUIREMENT
A135	DUMMY CARTRIDGE, 7.62 MM, M63, SINGLE RD		NO REQUIREMENT
A136	CARTRIDGE, 7.62 MM, BALL, M118 OR T275E4, NATO MATCH GRADE, SINGLE RD		NO REQUIREMENT
A140	CARTRIDGE, 7.62 MM, SINGLE TRACER M62, F/MG M60, M73 AND RIFLE M14		NO REQUIREMENT
A143	CARTRIDGE, 7.62 MM, BALL M80 LINKED F/M60 AND M73 MG		NO REQUIREMENT
A159	DUMMY CARTRIDGE, 7.62 MM, M172, LINKED W/M13 LINK, F/MG M60		NO REQUIREMENT
A162	DUMMY CARTRIDGE, 7.62 MM M172 SINGLE RND F/M60 MACHINE GUN. PKGD 20 RDS PER CARTON/23 CARTONS/ 460 EA PER M2A1 METAL AMMO CAN/2 M2A1/920 EA PER WRBND BOX/48 WRBND BOXES PER MK 3 MOD 0 PALLET		NO REQUIREMENT
A165	CARTRIDGE, 7.62 MM LINKED 4 BALL M80, 1 TR M62 F/MG MINI GAU-2B/A PKG 750/BELT M13, 2 BELT 1500 CTG/METAL BOX M548		NO REQUIREMENT
A168	CARTRIDGE, 7.62 MM LINKED, BALL M80, TRACER M62 F/MG MINNI M134 PKG 750/BELT M13, 2 BELT 1500 CTG/METAL BOX M548		NO REQUIREMENT
A171	CARTRIDGE, 7.62 MM, BALL, MATCH M852		NO REQUIREMENT
A191	CARTRIDGE, CALIBER .30 WIN MAG, MATCH 54000 PSI MAX, 2950-3050 FPS BALLISTIC COEFFICIENT .560 TO .590 180-200 GRAIN HOLLOW POINT BOAT TAIL TYPE OF OGIVE TANGENT OR SECANT 1 MINUTE OF ANGLE TO 1000 YARDS HAND LOADED AND SERIALIZED TO EACH RIFE FOR LONG RANGE MATCH		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
A254	CARTRIDGE, 7.62 MM TRACER. PKGD 20 CARDBOARD CONTAINER, PKGD 1280 WOOD BOX		NO REQUIREMENT
A255	CARTRIDGE, 7.62 MM LINKED M13 4 BALL M80 (FS), 1 DIM TR M276 PKG 100/BELT, 1 BELT/BANDOLEER M4. 2 BANDOLEERS/ METAL BX M19A1 4 METAL BOX/WRBND BOX		NO REQUIREMENT
A257	CARTRIDGE, 7.62 MM LINKED M13, 9 BALL M80(FS) 1 DIM TR M276, PKG 750/BELT 2 BELTS 1500 CTG/METAL BOX M548		NO REQUIREMENT
A260	CARTRIDGE, 9 MM, SUBSONIC, JACKETED HOLLOW POINT		NO REQUIREMENT
A358	CARTRIDGE, 9 MM, PRACTICE M939, W/TRACER, F/AT4		NO REQUIREMENT
A359	DUMMY CARTRIDGE, 9 MM, M917		NO REQUIREMENT
A360	CARTRIDGE 9 MM, BALL, M1, 116-GRAIN BULLET PARABELLUM		NO REQUIREMENT
A362	CARTRIDGE, 9 MM, BALL, MK 144 MOD 0, F/SWS ACCESSORY KIT MK 26 MOD 0 NSN 1305-01-370-9432 P/N 6649932		NO REQUIREMENT
A363	CARTRIDGE, 9 MM BALL, M882 NSN 1305-01-467-5408 P/N 9345211		NO REQUIREMENT
A363	CARTRIDGE, 9 MM BALL, M882. PACKAGED 50 PER CARDBOARD BOX, 20 BOXES PER M2A1 METAL BOX, 2 M2A1 BOXES PER WIREBOUND BOX		NO REQUIREMENT
A400	CARTRIDGE, CAL .38, SPECIAL BALL, M41		NO REQUIREMENT
A400	CARTRIDGE, CAL .38, SPECIAL, BALL M41 NSN 1305-00-007-5557 P/N 7553580		NO REQUIREMENT
A413	CARTRIDGE, CALIBER .38 SPECIAL PLUS P RD, 1005 FPS MUZZLE VELOCITY 158 GRAIN LEAD SEMI-WADCUTTER HOLLOW POINT (LSWCHP) BALL F/NAVAL INVESTIGATIVE SERVICE USE		NO REQUIREMENT
A415	CARTRIDGE, CAL .380 OR 9 MM SHORT, BALL, F/SEMI AUTOMATIC PISTOL		NO REQUIREMENT
A475	CARTRIDGE, CAL .45, BALL, M1911, GRADE 1 NSN 1305-00-555-1225 P/N 6000503		NO REQUIREMENT
A475	CARTRIDGE, CAL .45, BALL, M1911, GRADE 1		NO REQUIREMENT
A482	CARTRIDGE, CAL .45, AUTOMATIC, BALL, 185 GRAIN, WADCUTTER, MATCH GRADE NSN 1305-00-540-7862 P/N MIL-C-3030-1		NO REQUIREMENT
A483	CARTRIDGE, CAL .45, BALL, M1911, MATCH GRADE		NO REQUIREMENT
A501	DUMMY CARTRIDGE, CAL .45, M1921 NSN 1305-00-028-6639 P/N 6006253 2T COG NSN 1305-00-028-6641 P/N 7691565 0T/2T COG		NO REQUIREMENT
A518	CARTRIDGE, .50 CALIBER LINKED, 4 SLAP XM903, 1 SLAP-T XM962, 100 ROUND BELT, SHIPPED 1 BELT PER MTL BX/2 MTL BOXES PER WIREBND WOOD BX/ 48 WOOD BOXES PER WOOD PALLET		NO REQUIREMENT
A555	CARTRIDGE CAL .50 BALL M33, LINKED W/M9 LINKS (USMC)		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
A555	CARTRIDGE, CAL .50, LINKED, BALL M33, LINK M2 OR M9, GRADE MG (NAVY)		NO REQUIREMENT
A557	CARTRIDGE, CAL .50, LINKED, BALL AND TRACER NSN 1305-00-540-1056 P/N 7672165 OR 5577960 NSN 1305-01-370-2594 P/N 12960791		NO REQUIREMENT
A557	CARTRIDGE, CAL .50, LINKED, BALL AND TRACER		NO REQUIREMENT
A557	CARTRIDGE, CAL .50, LINKED, BALL AND TRACER NSN 1305-00-540-1056 P/N 7672165 OR 5577960 NSN 1305-01-370-2594 P/N 12960791		NO REQUIREMENT
A559	CARTRIDGE, CAL .50, LINKED, BLANK, M1		NO REQUIREMENT
A560	DUMMY CARTRIDGE, CAL .50, SINGLE RD USMC		NO REQUIREMENT
A560	CTG., CAL.50, DUMMY, SINGLE RD (NAVY)		NO REQUIREMENT
A560	CTG., CAL.50, DUMMY, SINGLE RD		NO REQUIREMENT
A572	CARTRIDGE, CAL .50 M17		NO REQUIREMENT
A598	CARTRIDGE, CAL .50 BLANK, M1A1, LINKED W/M9 LINKS NSN 1305-01-078-4879 P/N 9329735		NO REQUIREMENT
A602	CARTRIDGE, CAL .50, LINKED W/CLIP M9, 4 BALL M858/1 TRACER M860, SHORT RANGE ONE 100 RD BELT IN M2A1 BOX		NO REQUIREMENT
A606	CARTRIDGE, CALIBER .50 MK 211 MOD 0, API, SINGLE ROUNDS FOR SNIPER RIFLE		NO REQUIREMENT
A607	CARTRIDGE, CALIBER .50 LINKED W/M9 LINKS MK 211 MOD 0, API AND M20 API AND M20 API-T, 4-1 FOR MACHINE GUN M2		NO REQUIREMENT
A652	CARTRIDGE, 20 MM TARGET PRACTICE-TRACER M220 (LINK PACK)		SUSCEPTIBLE
A665	CTG., 20 MM, A/C LINK, 4 HEI-M56A3, 1 HEI-T M242, W/M14A2 LINK, F/GUN M61		SUSCEPTIBLE
A665	CTG., 20 MM, A/C LINK, 4 HEI-M56A3, 1 HEI-T M242, W/M14A2 LINK, F/GUN M61, M197		SUSCEPTIBLE
A665	CTG., 20 MM, A/C LINK, 4 HEI-M56A3, 1 HEI-T M242, W/M14A2 LINK, F/GUN M61		SUSCEPTIBLE
A665	CTG., 20 MM, A/C LINK, 4 HEI-M56A3, 1 HEI-T M242, W/M14A2 LINK, F/GUN M197	AH-1	SUSCEPTIBLE
A665	CTG., 20 MM, A/C LINK, 4 HEI-M56A3, 1 HEI-T M242, W/M14A2 LINK, F/GUN M197	AH-1Z	SUSCEPTIBLE
A675	CTG., 20MM, DS, MK 149 MOD 1 (DEPLETED URANIUM)		SUSCEPTIBLE
A675	CTG., 20MM, DS, MK 149 MOD 0		SUSCEPTIBLE
A675	CTG., 20MM, DS, MK 149 MOD 1 (DEPLETED URANIUM)		SUSCEPTIBLE
A675	CTG., 20MM, DS, MK 149 MOD 0		SUSCEPTIBLE
A676	CTG., 20MM, DS, MK 149 MOD 2 (DEPLETED URANIUM)		SUSCEPTIBLE
A676	CTG., 20MM, DS, MK 149 MOD 2(DEPLETED URANIUM) W/MK 7 MOD 1 LINK		SUSCEPTIBLE
A676	CTG., 20 MM, DS, MK 149 MOD 2(DEPLETED URANIUM)		SUSCEPTIBLE
A692	CTG., 20MM, DS, MK 149 MOD 2 (DEPLETED URANIUM)		SUSCEPTIBLE

DODIC	Nomenclature	Platform	HERO Class
A692	CTG., 20MM, LINKED, DS, MK 149 MOD 4, W/MK 7 MOD 1 LINK W/PROJ MK 68 MOD 4		SUSCEPTIBLE
A692	CARTRIDGE, 20 MM LINKED, DS, MK 149 MOD 4		SUSCEPTIBLE
A777	CARTRIDGE, 20 MM A/C, TP, M99 OR M204, F/GUNS M3, MK 16 MOD 0		NO REQUIREMENT
A844	DUMMY CARTRIDGE, 20 MM F/GUN M3, M24, OR MK 16 NSN 1305-00-301-1597 P/N 72-3-85-2 NSN 1305-00-555-7013 P/N 72-3-85		NO REQUIREMENT
A890	CARTRIDGE, 20 MM A/C, HEI, M56A3, W/FUZE M505A3, F/GUN M61		SUSCEPTIBLE
A890	CARTRIDGE, 20 MM A/C, HEI, M56A3, W/FUZE M505A3, F/GUN M61, M197		SUSCEPTIBLE
A890	CARTRIDGE, 20 MM A/C, HEI, M56A3, W/FUZE M505A3, F/GUN M61		SUSCEPTIBLE
A890	CARTRIDGE, 20 MM A/C, HEI, M56A3, W/FUZE M505A3, F/GUN M61, M197		SUSCEPTIBLE
A890	CARTRIDGE, 20 MM A/C, HEI, M56, F/GUN M197	AH-1	SUSCEPTIBLE
A890	CARTRIDGE, 20 MM A/C, HEI, M56, F/GUN M197	AH-1Z	SUSCEPTIBLE
A891	CARTRIDGE, 20 MM A/C, TP, M55A2, SINGLE F/GUN M61		SUSCEPTIBLE
A919	CTG., 20 MM, A/C LINKED, HEI M56A3, W/M14 LINK, F/GUN M61		SUSCEPTIBLE
A919	CTG., 20 MM, A/C LINKED, HEI M56A3, W/M14 LINK, F/GUN M61, M197		SUSCEPTIBLE
A919	CTG., 20 MM, A/C LINKED, HEI M56A3, W/M14 LINK, F/GUN M61		SUSCEPTIBLE
A919	CTG., 20 MM, A/C LINKED, HEI M56A3, W/M14 LINK, F/GUN M61, M197		SUSCEPTIBLE
A919	CTG., 20 MM, A/C LINKED, HEI M56A3, W/M14 LINK, F/GUN M197	AH-1	SUSCEPTIBLE
A919	CTG., 20 MM, A/C LINKED, HEI M56A3, W/M14 LINK, F/GUN M197	AH-1Z	SUSCEPTIBLE
A924	DUMMY CARTRIDGE, 20 MM A/C, M51A3		NO REQUIREMENT
A929	DUMMY CARTRIDGE, 20 MM M51 SERIES, LINKED W/MK 7 MOD 1 LINK PKD 100/BELT, 1 BELT/M548 METAL BOX		NO REQUIREMENT
A967	DUMMY CARTRIDGE, 25 MM, M794, LINKED W/M28 LINKS		NO REQUIREMENT
A974	CARTRIDGE, 25 MM APDS-T, M791, LINKED NSN 1305-01-356-9838 P/N D12013533 NSN 1305-01-092-0428 P/N 12013720 NSN 1305-01-095-6014 P/N 12033719		NO REQUIREMENT
A976	CARTRIDGE, 25 MM, TP-T, M793, LINKED, M28 LINKS, (FOR USE IN M242 M/G) NSN 1305-01-090-0429 P/N 12013724 NSN 1305-01-095-0248 P/N 12013723 NSN 1305-01-212-5066 P/N 12013224		NO REQUIREMENT
A979	CARTRIDGE, 25 MM PGU-20/U API F/GUN GAU-12 W/O TRACER SINGLE ROUND		NO REQUIREMENT
A981	CTG., 25MM, HEI-T MK 210 MOD 1	M1A1/2	NO REQUIREMENT
A981	CTG., 25MM, HEI-T MK 210 MOD 2	M1A1/2	NO REQUIREMENT
A981	CTG., 25MM, HEI-T MK 210 MOD 0	M1A1/2	NO REQUIREMENT
A981	CTG., 25MM, HEI-T MK 210 MOD 0		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
A982	CARTRIDGE, 25 MM PGU-25/U, HEI F/GUN GAU-12, SINGLE RD NSN 1305-01-270-2318 P/N 1397AS590 NSN 1305-01-250-0100 P/N 1397AS590 80 RDS PER CNU-405/E		NO REQUIREMENT
A991	CARTRIDGE, 25 MM PGU-32/U, SAPHEI-T, LINKED, PKGD 55 RDS PER CNU-405/E METAL CNTR, 1100 RDS PER PALLETIZED LOAD		NO REQUIREMENT
AA11	CARTRIDGE, 7.62 MM, M118 LONG RANGE, SPECIAL BALL		NO REQUIREMENT
AA12	CARTRIDGE, 9 MM, FX MARKING, RED (0T AND 2T COG)		NO REQUIREMENT
AA14	CARTRIDGE, CALIBER .45, JACKETED HOLLOW POINT, MK 247 MOD 0		NO REQUIREMENT
AA16	CARTRIDGE, 9 MM FRANGIBLE, MK 254 MOD 0		NO REQUIREMENT
AA18	CARTRIDGE, CAL .45, +P, FULL METAL JACKET. PKGD 1000 TO A M2A1 CONTAINER, PKGD 2000 IN A WIREBOUND BOX		NO REQUIREMENT
AA19	CARTRIDGE, CAL. .357 MAGNUM FULL METAL JACKET. PKGD 700 TO M2A1 CONTAINER. PKGD 1400 TO WIREBOUND BOX		NO REQUIREMENT
AA20	CARTRIDGE, 20 MM DUMMY, M51A4N, WITH MK 7 MOD 1 LINK. MADE OF NYLON AND FIBERGLASS		NO REQUIREMENT
AA21	CARTRIDGE, 9 MM, FX MARKING, BLUE		NO REQUIREMENT
AA27	CART., 20 MM, 4 TGT PRAC, PGU-27A/B & 1 TGT PRAC-TRAC, PGU-30A/B, PKGD 100 RDS/M548 (LINK PACK)CNTR F/AUTO CAN M61A1, M61A2, M197		SUSCEPTIBLE
AA27	CART., 20 MM, 4 TGT PRAC, PGU-27A/B & 1 TGT PRAC-TRAC, PGU-30A/B, PKGD 100 RDS/M548 (LINK PACK)CNTR F/AUTO CAN M61A1, M61A2		SUSCEPTIBLE
AA27	CART., 20 MM, 4 TGT PRAC, PGU-27A/B & 1 TGT PRAC-TRAC, PGU-30A/B, PKGD 100 RDS/M548 (LINK PACK)CNTR F/AUTO CANNON M197	AH-1	SUSCEPTIBLE
AA27	CART., 20 MM, 4 TGT PRAC, PGU-27A/B & 1 TGT PRAC-TRAC, PGU-30A/B, PKGD 100 RDS/M548 (LINK PACK)CNTR F/AUTO CANNON M197	AH-1Z	SUSCEPTIBLE
AA29	CARTRIDGE, 12 GAUGE, BEAN BAG, NON-LETHAL		NO REQUIREMENT
AA31	CARTRIDGE, 12 GAUGE RUBBER FIN-STABILIZED, NON-LETHAL		NO REQUIREMENT
AA33	CARTRIDGE, 5.56 MM BALL M855. PACKAGED 10 ROUNDS PER CLIP, 3 CLIPS (30 RDS)/FIBERBOARD CARTON, 30 CARTONS (900 RDS)/FIBERBOARD BOX, 2 FIBERBOARD BOXES (1800 RDS)/OUTER FIBERBOARD BOX		NO REQUIREMENT
AA34	CATRIDGE, 7.62 MM AP M993 AND M276 DIM TRACER LINKED 9 TO 1 RATIO. PKGD 750 TO FIBERBOARD BOX, PKGD 1500 TO M548 METAL CONTAINER		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
AA35	CARTRIDGE, 7.62 MM AP M993 AND M276 DIM TRACER LINKED 4 TO 1 RATIO. PKGD 200 TO M19A1 METAL BOX. PKGD 800 TO WIREBOUND BOX		NO REQUIREMENT
AA36	CARTRIDGE, 7.62 MM AP M993 AND M62 TRACER LINKED 9 TO 1 RATIO. PKGD 750 TO FIBERBOARD BOX, PKGD 1500 TO M548 METAL CONTAINER		NO REQUIREMENT
AA49	CARTRIDGE, 9 MM, BALL, M882		NO REQUIREMENT
AA50	CARTRIDGE CALIBER .50 LINKED, ONE MK 211 MOD 1/ONE MK 263 MOD 0/ONE MK 211 MOD 1/ONE MK 263 MOD 0/ONE MK 257 MOD 0 PACKAGED 100/BELT, 1 BELT/METAL BOX M2A1, 200 CARTRIDGES/WIREBOUND BOX		NO REQUIREMENT
AA55	CARTRIDGE, 12 GAUGE, MK 242 MOD 0, INERT		NO REQUIREMENT
AA61	CARTRIDGE, 20 MM, MK 244 MOD 0 APDS		SUSCEPTIBLE
AA61	CARTRIDGE, 20 MM, MK 244 MOD 0 APDS F/ CIWS		SUSCEPTIBLE
AA61	CARTRIDGE, 20 MM, MK 244 MOD 0 APDS		SUSCEPTIBLE
AA80	CARTRIDGE, 12 GAUGE, 2-3/4 INCH RUBBER BATON, FIN STABALIZED NON-LETHAL, PKD 5-ROUNDS/CARTON, 32 CARTONS/M2A1 METAL CONTAINER, 2 M2A1 CANS PER WOOD BOX		NO REQUIREMENT
AA81	CARTRIDGE, 12 GAUGE, 2-3/4 INCH RUBBER BALL NON-LETHAL, PKGD 5 RDS/CARTON, 32 CARTONS/M2A1 METAL CAN, 2 M2A1 CANS PER WOOD BOX		NO REQUIREMENT
AW16	PLUG, BAND-1 NON-SERVICE F/NON-SERVICE MINE MK 52 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY FOR MK 56 AND MK 57		NO REQUIREMENT
AW18	PLUG, BAND-3 NON-SERVICE F/NON-SERVICE MINE MK 52 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY FOR MK 56 AND MK 57		NO REQUIREMENT
AW68	RACK, INSTRUMENT MK 2 MOD 2 NON-SERVICE F/NON-SERVICE MINES MK 56 NAD MK 57 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56 AND MK 57		NO REQUIREMENT
AW69	RACK, INSTRUMENT MK 3 MOD 0 NON-SERVICE F/NON-SERVICE MINES MK 52 AND MK 55 HANDLING DUMMY FOR MK 25, MK 52, MK 55, MK 56, AND MK57		NO REQUIREMENT
AWAE	ADAPTER, HANDLIFT TRUCK, MK 160 MOD 1, C/O U-SHAPED STEEL WELDMENT, THREE (3) QUICK RELEASE PINS AND A LIFT BAR, F/ATTACHMENT TO MK 45 HANDLIFT TRUCK OR MK 156 ADAPTER, USED ON TOMAHAWK MK 13, MK 14, MK 15, MK 19 OR MK 21 VLS CANISTER, SHIPPED AS SELF-CONTAINED UNIT (NO PKG REQUIRED)		NO REQUIREMENT
AX02	BOX, AMMUNITION, METAL, M2A1		NO REQUIREMENT
AX06	BOX, AMMUNITION, METAL M19A1		NO REQUIREMENT
AX11	CARTRIDGE, SMAW , FOR SPOTTING RIFLE, 9 MM, MK 217 MOD 0		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
AX12	CONTAINER, AMMUNITION, SHIPPING AND STORAGE, METAL, CNU-405/E, F/25 MM CARTRIDGES LOOSE AND LINKED		NO REQUIREMENT
AX14	PRIMER, PERCUSSION, 12 GAUGE, SHOTGUN, BATTERY CUP TYPE W209 NSN 1390-01-466-9197 P/N NONE LISTED		NO REQUIREMENT
B078	LINK, CARTRIDGE 20 MM LEADING END MK 6 MOD 5 F/20 MM A/C GUN MK 11		NO REQUIREMENT
B472	DUMMY CARTRIDGE, 40 MM, M385, W/M169 CARTRIDGE CASE		NO REQUIREMENT
B504	CARTRIDGE 40 MM, GREEN STAR PARACHUTE, M661 F/LAUNCHER M79/M203		NO REQUIREMENT
B505	CARTRIDGE 40 MM, RED STAR PARACHUTE, M662, F/LAUNCHER M79/M203		NO REQUIREMENT
B506	CARTRIDGE, 40 MM, RED SMOKE GROUND MARKER W/M733 IMPACT FUZE, F/LAUNCHER M79 AND M203		NO REQUIREMENT
B508	CARTRIDGE, 40 MM, GREEN SMOKE GROUND MARKER W/M733 IMPACT FUZE, F/LAUNCHER M79 AND M203		NO REQUIREMENT
B509	CARTRIDGE, 40 MM, YELLOW SMOKE GROUND MARKER W/M733 IMPACT FUZE, F/LAUNCHER M79 AND M203		NO REQUIREMENT
B519	CARTRIDGE, 40 MM, PRACTICE, M781, SINGLE RD, PLASTIC CARTRIDGE CASE, YELLOW DYE FILLER, W/O TRACER, F/M79 AND M203 LAUNCHER		NO REQUIREMENT
B534	CARTRIDGE, 40 MM, FIXED, MULTIPLE PROJECTILE XM576/XM576E1		NO REQUIREMENT
B535	CARTRIDGE, 40 MM, FIXED WHITE STAR PARACHUTE, XM583		NO REQUIREMENT
B536	CARTRIDGE, 40 MILLIMETER WHITE STAR, CLUSTER XM585, XM585E1 F/GRENADE LAUNCHER M79 PKD 1/FBR TUBE, 22 TUBE/MTL BX M2A1 2 BX, 44 CTG/WRBND BX		NO REQUIREMENT
B536	CARTRIDGE, 40 MILLIMETER WHITE STAR, CLUSTER XM585, XM585E1 F/GRENADE LAUNCHER M79 PKD 1/FBR TUBE, 22 TUBE/MTL BX M2A1 2 BX, 44 CTG/WRBND BX		NO REQUIREMENT
B537	CARTRIDGE, 40 MM RIOT CONTROL CS, M674, XM674, W/FZ PID-T F/LNCHR M79, PKG, 4 RDS/BANDOLEER, 1 BAND/FBR BX, 10 BAND 40 CTGS/WDN BX		NO REQUIREMENT
B542	CARTRIDGE, 40 MM, M430, HEDP, COMP A5, LINKED W/M16A2 LINKS, F/MK 19 MOD 3 MACHINE GUN, W/B549 PERCUSSION FUZE		NO REQUIREMENT
B542	CTG., 40 MM, M430, HE DP COMP A5 LDD, LINKED W/M16A2 LINKS, F/MK 19 MOD 3 MACHINE GUN	MAN	NO REQUIREMENT
B542	CTG., 40 MM, M430, HE DP COMP A5 LDD, LINKED W/M16AL LINKS	MAN	NO REQUIREMENT
B542	CTG., 40 MM, M430A1, HEDP, LINKED W/M16A2 LINKS	MAN	NO REQUIREMENT

[illegible]	Nomenclature	[illegible]	[illegible]
(NAVY) 00-157-4886	CARTRIDGE, 20 MM TARGET PRACTICE-TRACER M220 (LINK PACK)	MH-60S [M197 AIRCRAFT GUN]	SUSCEPTIBLE
(NAVY) 00-783-5482	CARTRIDGE, 20 MILLIMETER LINKED 7 HEI, M56A2, 1 HEI-T, XM242, F/GUN M61, M197 PKD 100/BELT M14A2, 1 BELT 100 CTG/MTL BOX M548	MH-60S [M197 AIRCRAFT GUN]	SUSCEPTIBLE
(NAVY) 00-152-3662	CTG., 20 MM, LINKED 7 HEI M56A3, 1 HEI-T XM242 FOR GUN M61, M197 PACKAGED 100 RDS PER BELT, M14A1 LINK, 1 BELT, 100 CTG PER M548 CAN	MH-60S [M197 AIRCRAFT GUN]	SUSCEPTIBLE
(NAVY) 00-182-3250	CARTRIDGE, 20 MM LINKED 4 HEI M56A3, 1 HEI-T M242 F/GUN M61 AND M197, PKD 100/BELT, M14A2 LINK, 100 CTG/METAL BOX, M548	MH-60S [M197 AIRCRAFT GUN]	SUSCEPTIBLE
(NAVY) 00-169-1784	CARTRIDGE 20 MILLIMETER LINKED, 4-TP, M55A2, 1 TP-T M220E1 F/GUN M61, AND M197, LINKED W/M14A2 LINK, PACKED 100/BELT, 1 BELT/M548 BOX	MH-60S [M197 AIRCRAFT GUN]	SUSCEPTIBLE
(NAVY) 00-965-0560	CARTRIDGE, 20 MM LINKED, HEI, M56A3, M56E3 PKD 100/BELT M14A1 1 BELT/METAL BOX M548 F/GUN M61 AND M197	MH-60S [M197 AIRCRAFT GUN]	SUSCEPTIBLE
(NAVY) 00-119-6068	CARTRIDGE, 20 MM LINKED, HEI, M56A4 PKD 100/BELT M14A2	MH-60S [M197 AIRCRAFT GUN]	SUSCEPTIBLE
(NAVY) 00-180-9268	CARTRIDGE, 20 MM A/C, LINKED, TP, M55A2, W/M14 LINK F/GUN M61, M197	MH-60S [M197 AIRCRAFT GUN]	SUSCEPTIBLE
(NAVY) 00-965-0559	CARTRIDGE, 20 MM A/C, LINKED, TP, M55, M55A1, M55A2, W/M14 LINK F/GUN M61, M197	MH-60S [M197 AIRCRAFT GUN]	SUSCEPTIBLE
6	CTG., 20MM, SAPHEI, PGU-28A/B, PKGD 250 RDS/M548 (BULK PACK) CNTR, F/M197 AUTOMATIC GUN (P/N 11838579)	MH-60S [M197 AIRCRAFT GUN]	SUSCEPTIBLE
7	CART., 20 MM, 4 TGT PRAC, PGU-27A/B & 1 TGT PRAC-TRAC, PGU-30A/B, PKGD 100 RDS/M548 (LINK PACK)CNTR F/AUTO CAN M61A1, M61A2, M197	MH-60S [M197 AIRCRAFT GUN]	SUSCEPTIBLE
1	LAUNCHER, ROCKET AIRCRAFT, 2.75 IN. LAU-61C/A, THERMALLY PROTECTED	ALL PLATFORMS	NO REQUIREMENT
3	WARHEAD, 2.75 INCH ROCKET, WTU-1/B, PRACTICE, INERT LOADED	ALL PLATFORMS	NO REQUIREMENT
3	WARHEAD, 2.75 INCH ROCKET, WTU-1/B, PRACTICE, INERT LOADED	ALL PLATFORMS	NO REQUIREMENT
3	WARHEAD, 2.75 INCH ROCKET, WTU-1/B, PRACTICE, INERT LOADED	ALL PLATFORMS	NO REQUIREMENT
3	ROCKET WARHEAD, 2.75 INCH RKT, WTU-1/B, PRACTICE, INERT LOADED	ALL PLATFORMS	NO REQUIREMENT
3	ROCKET WARHEAD, 2.75 INCH RKT, WTU-1/B, PRACTICE, INERT LOADED	ALL PLATFORMS	NO REQUIREMENT
2	WARHEAD, 2.75 INCH ROCKET M151, HE LOADED, W/FUZE M427	ALL PLATFORMS	NO REQUIREMENT
3 (NAVY) 0-00-725-9484	WARHEAD, 2.75 INCH ROCKET M151 HE LOADED, W/FUZE M423	ALL PLATFORMS [ALL LAUNCHERS]	NO REQUIREMENT
07	RKT MTR, 2.75 IN., MK 66 MOD 4	MH-60M	SAFE

[illegible]	Nomenclature	[illegible]	[illegible]
HA23	WARHEAD, 2.75 INCH ROCKET, PRACTICE, WTU-1/B W/NOSE HEAD CAP	ALL PLATFORMS	NO REQUIREMENT
HA27	RKT MTR CLUSTER, 2.75 IN, 19 MK 66 MOD 4 RKT MTR IN LAU-61C/A LAUNCHER	NOT APPLICABLE	SAFE
HA28	RKT MTR CLUSTER, 2.75 IN, 7 MK 66 MOD 4 RKT MTR IN LAU-68D/A LAUNCHER	NOT APPLICABLE	SAFE
HA50	WARHEAD, MK 149 MOD 0, FLECHETTE FOR 2.75-INCH ROCKETS PACKAGED 4 PER PA92 METAL CONTAINER, 20 PER MK 3 METAL PALLET	AIR-LAUNCHED MISSILE COMPONENT	NO REQUIREMENT
HA80	WARHEAD, MK 152 FOR 2.75-INCH	ALL PLATFORMS	NO REQUIREMENT
HW01	BARRIER ASSEMBLY, THERMAL ELECTROMAGNETIC SHIELD F/LAU-61B/A AND LAU-61C/A C/O ONE ALUMINUM FOIL BARRIER, PKD 32 PER FIBERBOARD BOX	ALL PLATFORMS	NO REQUIREMENT
HY71	WARHEAD, 2.75 INCH ROCKET WDU-4A/A, FLECHETTE PKG 4/FBRBD CNTR	ALL PLATFORMS	NO REQUIREMENT

DODIC #	Nomenclature	Platform	HERO Class
B542	CTG., 40 MM, HEDP, COMP A5, M430, LINKED W/M16A2 LINKS	MAN	NO REQUIREMENT
B542	CTG., 40 MM, HEDP, COMP A5, M430A1, LINKED W/M16A2 LINKS	MAN	NO REQUIREMENT
B542	CTG., 40 MM, HEDP, COMP A5, M430A1, LINKED W/M16A2 LINKS	PERSONNEL-BORNE	NO REQUIREMENT
B546	CARTRIDGE, 40 MM, FIXED, HEDP, XM433E1, W/FUZE PIBD XM550E1, F/GRENADE LAUNCHER M79/M203		NO REQUIREMENT
B550	CARTRIDGE, 40 MM BLANK SALUTING		NO REQUIREMENT
B567	CARTRIDGE, 40 MM, W/FZ PDDT, XM581E1, MOD 4, F/GRENADE LAUNCHER M79/M203		NO REQUIREMENT
B568	CARTRIDGE, 40 MILLIMETER HE, M406/XM406 W/FUZE PD M551 SERIES F/USE W/GRENADE LAUNCHER M79, PKG 6/BANDOLEER, 12 BANDOLEER IN FBR CTN 1 CTN/BARRIER BAG 1 BAG/72 CTG/WR BND WDN BOX		NO REQUIREMENT
B571	CARTRIDGE, 40 MM HE, M383, W/FZ PD M533, LINKED W/M16A2 LINKS		NO REQUIREMENT
B576	CARTRIDGE, 40 MM, PRACTICE, M385, LINKED WITH M18A2 LINK		NO REQUIREMENT
B576	CTG., 40 MM, PRACTICE, LINKED	PERSONNEL-BORNE	NO REQUIREMENT
B584	CARTRIDGE 40 MM, TARGET PRACTICE M918, LINKED W/M16A2 LINK		NO REQUIREMENT
B627	CARTRIDGE, 60 MM ILLUMINATING, MORTAR		NO REQUIREMENT
B630	CARTRIDGE, 60 MM, SMOKE, WP, M302 SERIES, W/FZ PD, F/MORTAR M2 AND M19		NO REQUIREMENT
B634	CARTRIDGE, 60 MM, M50A2E1, W/FUZE, PD, F/MORTAR M2 AND M19		NO REQUIREMENT
B642	CTG., 60MM, H.E. COMP B, M720 W/MULTI-OPTION FUZE M734 (0T COG)	MAN	SAFE
B642	CTG., 60MM, H.E. COMP B, M720 W/MULTI-OPTION FUZE M734 (2T COG)	MAN	SAFE
B643	CARTRIDGE, 60 MM, HE, M888 W/FZPD, M935		NO REQUIREMENT
B646	CARTRIDGE, 60 MM, SMOKE, WP, XM722, W/FZ XM745 PD, PROP CHG, IGN CHG AND FIN ASSY		NO REQUIREMENT
B647	CARTRIDGE, 60 MM, ILLUMINATING, W/FZ MTSQ M776, FIN ASSY, F/MORTAR M224		NO REQUIREMENT
B650	CARTRIDGE, 40 MM, BLANK SALUTING, 200 GRAM BLACK POWDER CHARGE NSN 0T 1310-01-240-5741 P/N 1863095 NSN 2T 1310-01-240-5741 BRASS OR STEEL CASE P/N 1863095		NO REQUIREMENT
BA07	CARTRIDGE, 40 MM, NON-LETHAL FOAM RUBBER BATON NSN 1310-01-453-9168 P/N HS/4083/C97/1128 NSN 1310-01-500-7532		NO REQUIREMENT
BA07	CARTRIDGE, 40MM, FOAM RUBBER BATON NON-LETHAL		NO REQUIREMENT
BA08	CARTRIDGE, 40MM RUBBER BALL NON-LETHAL		NO REQUIREMENT
BA08	CARTRIDGE, 40 MM, NON-LETHAL, RUBBER BALL		NO REQUIREMENT

DODIC #	Nomenclature	Platform	HERO Class
BA15	CARTRIDGE, 60 MM, FULL RANGE PRACTICE, XM769, W/FUZE M775	MAN	NO REQUIREMENT
BW07	SPACER-27 NS F/NON-SERVICE MINES MK 56, 57. PKGD 200 EACH PER FIBERBD BOX INNER CNTR/10 INNER CNTRS PER WOOD BOX OUTER CNTR (2000 COUNT). NO PALLETIZED LOAD EXISTS		NO REQUIREMENT
BW40	FITTING, EXPLOSIVE MK 27 MOD 0 INERT LOADED F/NON-SERVICE MINE MK 56 MK 25, 52, 55, 56, 57		NO REQUIREMENT
BW42	HEAD ASSEMBLY, GAS GENERATOR, DUMMY F/NON-SERVICE MINE MK 56 F/NON-SERVICE MINE MK 57 F/MINE MK 52, 55, 56, 57		NO REQUIREMENT
BW43	PROPELLANT ASSEMBLY, DUMMY F/NON-SERVICE MINE MK 57 MINE TEST SET MK 127-3, 4. AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
BW44	PROPELLANT ASSEMBLY, DUMMY F/NON-SERVICE MINE MK 56 MINE TEST SET MK 127 MODS 3, 4 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
BW67	MECHANISM SECTION MK 2 MOD 3 F/MINE MK 57 MODS 0, 1 MINE MK 36 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
BW74	SWITCH, SENSITIVITY MK 5 MOD 1 W/CA-617, F/MINES MK 25, 39, 49 PKGD 10 EACH PER UNIT CNTR-FIBRBD BOX/4 FIBERBD BOXES PER WOOD BOX OUTER CNTR. NO PALLETIZED LOAD REQUIRED		NO REQUIREMENT
BW75	SWITCH, THERMOSTATIC MK 3 MOD 0 F/MINE MK 52 F/MINE MK 52, MK 55 MODS, HANDLING DUMMY MK 56, MK 57		NO REQUIREMENT
BW76	TIMING ELEMENT MK 1 MOD 0 ELECTROLYTIC, F/SD-10 DRILL MINE MK 52 F/MINE MK 52 MODS OA-3 ONLY		NO REQUIREMENT
BW80	RETAINER SET, IMPACT PLATE CONSISTS OF 4 PADDLE RETAINERS, 8 CAP SCREWS AND 8 FLAT WASHERS F/MINE MK 55 MODS OA-3 ONLY		NO REQUIREMENT
BW87	COVER, TAIL, MINE CASE F/MINE MK 52 MOD 1 THRU 6 TEST SET MK 239 MOD 1 F/MINES MK 52, 55, 56, 57		NO REQUIREMENT
BW88	COVER, TAIL ASSEMBLY F/MINE MK 55 MOD 1 THRU 6 MINES MK 25, 36, 52, 55 F/MINES MK 52, 55, 56, 57		NO REQUIREMENT
BW90	SCALE F/HYDROSTAT MK 4, MINE MK 56 DUMMY MINE OA-02 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
BW96	PACKING, PREFORMED, O-RING 4.975 IN. ID. F/MINES MK 56, 57 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
BW97	PLATE, BLANKING F/MINE CASE MK 52 PKGD 1 EA PER FIBERBD BX INNER CNTR/12 EA PER WOOD BOX OUTER CNTR. NO PALLETIZED LOAD AUTHORIZED		NO REQUIREMENT
BW98	CONTAINER, MK 721 MOD 0 SHIPPING AND STORAGE F/STANDARD ER MISSILE		NO REQUIREMENT
BW99	CONTAINER, MK 722 MOD 0 SHIPPING AND STORAGE F/STANDARD MISSILE ER BOOSTER		NO REQUIREMENT
BWAA	CONTAINER, SHIPPING AND STORAGE, ALUM, CNU-443/E, FOR 1 AUR AGM-119B PENGUIN MISSILE, W/O WINGS/CANARDS (2 OBSERVATION WINDOWS) PKG AS REQUIRED		NO REQUIREMENT
BWAB	CONTAINER, SHIPPING AND STORAGE, CNU-450/E, ALUMINUM, FOR 1 EA FOLDING WING ASSY (DEG 133) 414095091 EA FOLDING WING ASSY (DEG 142) 41409517, 2 EA CANARDS 31482409, FOR PENGUIN AGM-119B MISSILE PKG AS REQUIRED		NO REQUIREMENT
BWAC	CRADLE, SHIPPING AND STORAGE, MK 12 MOD 3, ALUM BASE, PLASTIC COVER SHOCK MOUNTED TO AN ALUM SKID ASSY, HAS 4 LIFTING BAILS FOR HOISTING, STACKING POST, HUMIDITY CONTROL, MISSILES, LESS WINGS AND FINS BREATHER VALVE, FOR 3 SPARROW AIM-7		NO REQUIREMENT
BWAN	CONTAINER, SHIPPING AND STORAGE, CNU-464/E, EXTRUDED ALUMINUM, FOR S&S PROPULSION SECTION USED ON ADVANCED MEDIUM RANGE AIR TO AIR MISSILE (AMRAAM)		NO REQUIREMENT
BWAO	CONTAINER, S&S CNU-415 A/E FOR AMRAAM, NSN 8140-01-384-8931 P/N DWG 3145AS100		NO REQUIREMENT
BWAT	CONTAINER, SHIPPING AND STORAGE, MK 724 MOD 1, EXTRUDED ALUMINUM, FOR 2 AUR SLAM MISSILES, (NOT INTERCHANGEABLE WITH MK 724 MOD 0 BECAUSE OF STRUCTURAL CHANGES) PKG AS REQUIRED		NO REQUIREMENT
BWAW	TRANSMITTING SET, TELEMETRIC DATA, AN/DKT-61A, VIDEO FREQUENCY 2200.5 MHZ, FOR ATM/RTM-7M, -7P SPARROW MISSILES PKG 1 PER METAL DRUM P/N 1471AS219		NO REQUIREMENT
BWAX	TRANSMITTING SET, TELEMETRIC DATA, AN/DKT-61A, VIDEO FREQUENCY 2212.5 MHZ, FOR ATM/RTM-7M, -7P SPARROW MISSILES, PKG 1 PER METAL DRUM P/N 1471AS219		NO REQUIREMENT
BWAY	TRANSMITTING SET, TELEMETRIC DATA, AN/DKT-61A, VIDEO FREQUENCY 2228.5 MHZ, FOR ATM/RTM-7M, -7P SPARROW MISSILES, PKG 1 PER METAL DRUM P/N1471AS219		NO REQUIREMENT
BWAZ	TRANSMITTING SET, TELEMETRIC DATA, AN/DKT-61A, VIDEO FREQUENCY 2236.5 MHZ, FOR ATM/RTM-7M, -7P SPARROW MISSILES, PKG 1 PER METAL DRUM P/N 1471AS219		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
BWBA	TRANSMITTING SET, TELEMETRIC DATA, AN/DKT-61A, VIDEO FREQUENCY 2244.5 MHZ, FOR ATM/RTM-7M, -7P SPARROW MISSILES PKG 1 PER METAL DRUM P/N 1471AS219		NO REQUIREMENT
BWBB	TRANSMITTING SET, TELEMETRIC DATA, AN/DKT-61A, VIDEO FREQUENCY 2252.5 MHZ, FOR ATM/RTM-7M, -7P SPARROW MISSILES PKG 1 PER METAL DRUM P/N 1471AS219		NO REQUIREMENT
BWBC	TRANSMITTING SET, TELEMETRIC DATA, AN/DKT-61A, VIDEO FREQUENCY 2264.5 MHZ, FOR ATM/RTM-7M, -7P SPARROW MISSILES PKG 1 PER METAL DRUM P/N 1471AS219		NO REQUIREMENT
BWBD	TRANSMITTING SET, TELEMETRIC DATA, AN/DKT-61A, VIDEO FREQUENCY 2272.5 MHZ, FOR ATM/RTM-7M, -7P SPARROW MISSILES PKG 1 PER METAL DRUM P/N 1471AS219		NO REQUIREMENT
BWBF	CONTAINER, SHIPPING AND STORAGE, CNU-443A/E, EXTRUDED ALUMINUM, TWO (2) OBSERVATION WINDOWS, QUICK RELEASE PIN, BREATHER VALVE, HUMIDITY INDICATOR, HOIST RING, BASE, CRADLE AND PAD ASSY, COVER ASSY, F/0NE (1) AUR AGM-119B PENGUIN MISSILE, W/O WINGS AND CANARDS, PKG AS REQUIRED		NO REQUIREMENT
BWBK	WING AND FIN SET, FOR AMRAAM AIM-120A/B, MATERIAL OF WING IS ICONEL W/BALL FASTENER TO FACILITATE QUICK INSTALLATION/REMOVAL, FIN MATL IS ICONEL WITH WEDGE-LOCK TYPE ATTACHMENT, PKG ONE (1) SET (FOUR (4) WINGS AND FOUR (4) FINS) PER CNU-452/E STEEL SHIP/STORE CNTR		NO REQUIREMENT
BWBT	GUIDED MISSILE, SIDEWINDER, TRAINING, CATM-9M-6, C/O GCS WGU-4A(T-2)/B, DUMMY WHD MK 70 MOD 1, INERT RKT MTR MK 57 MOD 1, 2 OR 3, TDD DSU-15(T-1)/B OR DSU-15(T-1)A/B, DOME PROTECTOR 639AS2879, CABLE ASSY HRU-985A/E, WING ASSY MK 1 MOD 0, -1, -2, FIN ASSY BSU-32/B PKG 4 PER CNU-435/E ALUM CNTR		NO REQUIREMENT
BWCU	CONTAINER, SHIPPING AND STORAGE, CNU-555/E, ALUMINUM EXTRUSIONS AND POLYETHYLENE CUSHIONING. FEATURES FORKLIFT POCKETS, ENDLIFT ADPTS., LOW OVERHEAD LIFT FTGS., HOISTING/TIEDOWN FTGS., AND TIEDOWN PROVISIONS FOR ATTACHMENT TO ROUGH TERRAIN TRAILERS HOLDS (4) AMRAAM CATM-120 MISSILES		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
BWDE	CONTAINER, SHIPPING AND STORAGE CNU-380/E, IS A FOLDED STEEL BOX CONSISTING OF A COVER AND BASE WITH POLYETHYLENE FOAM DUNNAGE.(4) LATCHES SECURE COVER TO BASE, SEALING GASKET BREATHER VALVE, HUMIDITY INDICATOR, 1 SIDE FORKLIFT POCKET, (4) HOIST TIE-DOWN RINGS, HOLDS(1)SPARROW CONT. SECT		NO REQUIREMENT
BWDF	GUIDED MISSILE, AMRAAM, CATM-120B, TRAINING, C/O: GUIDANCE SECTION (INERT) 3824749-2, CONTROL SECTION (INERT) 7019733-2, WARHEAD (INERT) 7019730-1, PROPULSION SECTION (INERT) 7019731, FIN ASSEMBLY 7038180-1, WING ASSEMBLY 3820402-101, PKG. 4 PER CNU-415B/E S-S CNTR.		NO REQUIREMENT
BWDW	GUIDED MISSILE, AMRAAM, TRAINING CATM-120C (INERT), C/O: GUIDANCE SECT. 3824749-2, WARHEAD SECT (INERT) 7019730-1, CONTROL SECT. 7006040-1, PROPULSION SECT. 7006035-100, (4) EA FIN ASSY. 7006031-1, WING ASSY. G601897. USED F/TRAINING LOAD AND AIR CREW. PKG. 4 PER CNU-415B/E		NO REQUIREMENT
BWDY	MISSILE BODY, HARPOON, TACTICAL, GM-84D-1A (1C CONFIGURATION)		UNSAFE
BWDY	MISSILE BODY, HARPOON, TACTICAL, GM-84D-1 (1C CONFIGURATION)		UNSAFE
BWEC	SUSTAINER SECTION, HARPOON, A/B44G-1G AND A/B44G-1H		UNSAFE
BWEE	SUSTAINER SECTION, HARPOON, A/B44G-1I		UNSAFE
BWEH	KIT, LAUNCH, CAPSULE/CANISTER, HARPOON, 1657AS0301-1		UNSAFE
BWEI	KIT, LAUNCH, CAPSULE/CANISTER, HARPOON, 1657AS0301-1		UNSAFE
BWEJ	KIT, LAUNCH, TARTAR, HARPOON, 1657AS0401-2		UNSAFE
BWEL	CANISTER ASSEMBLY-THICKWALL, HARPOON, GRAY C/O A MODIFIED VERSION OF 642AS1821-3 CANISTER ASSEMBLY KIT, SUPPORT 1657AS1322-1 PKG 1 PER S-S CNTR P/N 72A097017		NO REQUIREMENT
BWEN	KIT, FIRING, CANISTER, LAUNCH, HARPOON, 1657AS1302-4		UNSAFE
BWEP	WING AND FIN SET F/ALL AIM-120C VARIANTS AMRAAM. THIS WILL BE A SPARE WING AND FIN SET TO BE MADE-UP AT THE WEAPONS STATION. C/O: FOUR (4) WINGS P/N G601897 AND FOUR (4) FINS P/N G601895 PACKAGED IN THE CNU-452A/E CNTR.		NO REQUIREMENT
BWFA	KIT, REFURBISHING ACTUATOR, F/NATO SEASPARROW		SAFE
BWFB	CONNECTOR, ADAPTER PLUG, F/AMRAAM THE CONNECTOR, ADAPTER PLUG HAS BEEN IDENTIFIED FOR USE ON THE AIM-120 AND CATM-120 AMRAAM SERIES MISSILE. IT IS PACKAGED BEST COMMERCIAL METHOD.		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
BWFC	FIN, GUIDED MISSILE, TRAINING F/AMRAAM CATM-120C. PKG. BEST COMMERCIAL PACKAGE.		NO REQUIREMENT
BWFW	GUIDED MISSILE, TRAINING BODY SECTION (DUMMY), MDU-27A/A, USED ON THE CATM-9M 639AS6160-16 THRU-20 & 639AS6160-24 THRU-26. C/O:TUBE ASSY. 639AS10177 (INERT), HANGER FWD. 639AS10180, HANGER CNT. ASSY. 1569519, HANGER AFT ASSY. 1569522 SAFE&ARM DEVICE 639AS10032, COUPLING RING, TDD, FWD 639AS672, ADAPT. 63910182		NO REQUIREMENT
BWFX	GUIDED MISSILE, SIDEWINDER, TRAINING (INERT) CATM-9M-20, C/O: GUID. CONT. WGU-4A(T-2)/B 639AS4990, PROTECTOR DOME AY., 639AS2879, RKT.MTR.MK 57 MOD 1, -2 OR -3, WARHEAD(DUMMY)639AS2900 MK 70 MOD 1 TDD TRAINING DSU-15(T-1)/B OR DSU-15(T-2)/B, CABLE ASSY, TRAINING HRU-985A/E WING ASSY. MK 1 MOD 1, -2 OR -3, FINS BSU-32/B		NO REQUIREMENT
BWFY	GUIDED MISSILE, SIDEWINDER, TRAINING (INERT), CATM-9M-21, C/O: GUID. CONT. WGU-4D(T-2)/B 639AS9386, PROTECTOR DOME AY., 639AS2879, RKT.MTR. MK 57 MOD 1, -2 OR-3, WARHEAD(DUMMY) 639AS2900 MK 70 MOD 1 TDD TRAINING DSU-15(T-1)/B OR DSU-15(T-2)/B, CABLE AY.TRAINING, HR-985A/E WING AY., MK 1 MOD 1, -2, OR-3 FINS BSU-32/B		NO REQUIREMENT
BWGA	GUIDED MISSILE, SIDEWINDER, CATM-9M-24, BLUE TUBE, W/WINGS & FINS, CO: GUIDANCE CONTOL SECT. WGU-4A(T-2)/B 639AS4990 PROTECTOR AY., DOME 639AS2879, TRAINING MISSILE BODY MDU-27A/A 639AS10176 WING AY., (4) EA. MK 1 MOD 1, -2 OR-3, FINS (4)EA. BSU-32/B 639AS751, CABLE AY, TRAINING HRU-985A/E.PKG (4) PER CNU-435/E		NO REQUIREMENT
BWGB	GUIDED MISSILE, SIDEWINDER, CATM-9M-25, BLUE TUBE, W/WINGS&FINS, C/O GUIDANCECONT. SECT. WGU-4D(T-2)/B 639AS9386 PROTECTOR AY.DOME 639AS2879, TRAININGMISSILE BODY AY.MDU-27A/A 639AS10176WING AY.(4)EA. MK-1, -2 OR -3, FIN (4)EA.BSU-32/B 639AS751, CABLE AY.TRAIN-ING HRU-985A/E.PKG (4) PER CNU-435/E		NO REQUIREMENT
BWGC	GUIDED MISSILE, SIDEWINDER, CATM-9M-26INERT, BLUE TUBE, TRNG, C/O: GUIDANCE CONT.SECT.WGU-4E(T-2)/B 639AS9385, PROTECTOR DOME AY. 639AS2879, TRAIN-ING MISSILE BODY AY. MDU-27A/A, 639AS10176, WING AY.(4)EA. MK1-1, -2, OR-3, FIN (4)EA. BSU-32/B, CABLE AY. HRU-985A/E, PKG.(4) PER CNU-435/E		NO REQUIREMENT
BWIH	EXPENDED MK 14 MOD 1 CANISTER, W/EXPENDED MK 10		NO REQUIREMENT
C058	CTG., 76MM, VT-NF, MK 202 MOD 0, F/GUN MK 75		SAFE

DODIC	Nomenclature	Platform	HERO Class
C059	CTG., 76MM, HE-VT, MK 208 MOD 0, F/GUN MK 75		SAFE
C060	CTG., 76MM, HE-IR, MK 199 MODS, MK 404 IR FUZE, F/GUN MK 75		SAFE
C061	CTG., 76 MM MK 200 MOD 1 FOR MK 75 GUN		NO REQUIREMENT
C061	CTG., 76MM, HE-PD, MK 200 MOD 0, F/GUN MK 75		NO REQUIREMENT
C061	CTG., 76 MM, HE-PD, MK 283 MOD 1 F/GUN MK 75		NO REQUIREMENT
C062	CTG., 76MM, BL-P, MK 201 MOD 0, F/GUN MK 75		NO REQUIREMENT
C062	CARTRIDGE, 76 MM, BL-P, MK 201 MOD 0, 1, F/GUN MK 75		NO REQUIREMENT
C097	DUMMY CARTRIDGE 76 MILLIMETER STEEL CASE, W/DUMMY FUZE PLUG PKD 1/MK 11 MOD 0 MODIFIED TANK RAMMABLE		NO REQUIREMENT
C112	CTG., 76MM, HE-IR, MK 165 MOD 1, F/GUN MK 75		SAFE
C112	CTG., 76MM, HE-IR, MK 165 MOD 0, F/GUN MK 75		SAFE
C116	CHARGE, CLEARING, 76 MM, MK 76 MOD 0 F/GUN MK 75		NO REQUIREMENT
C116	CHARGE, CLEARING, 76MM, MK 76 MOD 1, F/GUN MK 75		NO REQUIREMENT
C116	CHARGE, CLEARING, 76MM, MK 76 MOD 2, F/GUN MK 75		NO REQUIREMENT
C384	84MM ILLUMINATION, 545B ROUND, USED W/M3 CARL GUSTAF RECOILLESS RIFLE SYSTEM.		NO REQUIREMENT
C385	CART., 84MM SMOKE, 469B ROUND, USED W/M3 CARL GUSTAF RECOILLESS RIFLE SYSTEM.		NO REQUIREMENT
C386	CART., TARGET PRACTICE (TP) 552 ROUND, USED W/M3 CARL GUSTAF RECOILLESS RIFLE SYSTEM.		NO REQUIREMENT
C787	CTG., 120MM, HEAT-MP-T, M830	M1A1/2	SAFE
C868	CARTRIDGE, 81 MM, HE COMPOSITION B, M821 W/FUZE MULTI-OPTION M734	LAV-M	SAFE
C868	CARTRIDGE, 81 MM M821A2 W/M734A1 MULTI-OPTION FUZE	LAV-M	SAFE
C868	CARTRIDGE, 81 MM M821A1 W/M734 MULTI-OPTION FUZE	PERSONNEL-BORNE	SAFE
C868	CARTRIDGE, 81 MM M821A2 W/M734A1 MULTI-OPTION FUZE	PERSONNEL-BORNE	SAFE
C868	CARTRIDGE, 81 MM, HE COMPOSITION B, M821 W/FUZE MULTI-OPTION M734	PERSONNEL-BORNE	SAFE
C869	CTG., 81MM, HE, COMP B M889, W/FUZE PD M935		NO REQUIREMENT
C870	CARTRIDGE, 81 MM, SMOKE, RP, M819, W/FZ MTSQ M772		NO REQUIREMENT
C870	CTG., 81MM, SMOKE, RP, M819, W/FZ MTSQ M772		NO REQUIREMENT
C870	CTG., 81MM, SMOKE, RP, M819, W/FZ MTSQ M772	PERSONNEL-BORNE	NO REQUIREMENT
C871	CARTRIDGE, 81 MM, ILLUMINATING, M853, W/FZ TIME M768		NO REQUIREMENT
C995	LAUNCHER AND CARTRIDGE, 84 MM, M136 (AT4) USMC VERSION		UNSAFE
C995	LAUNCHER AND CARTRIDGE, 84 MM, M136 (AT4) NAVY VERSION	MAN	SAFE
C995	LAUNCHER AND CARTRIDGE, 84 MM, M136 (AT4) (USMC)	MAN	SAFE

DODIC	Nomenclature	Platform	HERO Class
C995	LAUNCHER AND CARTRIDGE, 84 MM, M136 (AT4) (NAVY)	MAN	SAFE
CA03	CARTRIDGE, 120 MM SMOKE, M929	MAN	SAFE
CA09	CARTRIDGE, 120 MILLIMETER, PRACTICE M931 W/M781 FUZE		NO REQUIREMENT
CA21	CARTRIDGE, 84MM, HEDP 502 RS	MAN	SAFE
CA27	ROCKET, 84 MM, CARL GUSTAF FFV 441D, HE (IM)		NO REQUIREMENT
CW35	SPACER SP-40 F/MINES MK 52, 55 MODS 2, 3 LG BRASS. F/MINE MK 56 PKG 1 CONTAINER WOOD BOX F/MINE MK 57 MOD 0		NO REQUIREMENT
CW62	COVER, TAIL, MINE CASE F/MK 52 LAYING DUMMY W/LOCATOR FLOATF/MINE MK 52 LAYING DUMMY F/MINE MK 52 MODS, OA-02, 03 F/MINE MK 57 MOD 0		NO REQUIREMENT
CW63	COVER, TAIL, MINE CASE F/MK 55 LAYING DUMMY W/LOCATOR FLOATF/MINE MK 52 LAYING DUMMY F/MINE MK 52 MODS, OA-02, 03 F/MINE MK 57 MOD 0		NO REQUIREMENT
CW64	FLOAT ASSEMBLY, MINE LOCATOR F/MINES MK 52, 55 LAYING DUMMY PKGD 1 PER PLASTIC CNTR. W/LID IN WOOD BX/ OR 16 PLASTIC CNTRS PER CONFORMING WOODEN BOX NOT TO EXCEED 100 LBS IN WEIGHT. THEN MAY PACK IN FIBRBD BX TO MAX OF50 LBS.		NO REQUIREMENT
CW65	WEIGHT, BALLAST F/MINES MK 52, 55 LAYING DUMMY F/MINE MK 52 LAYING DUMMY F/MINE MK 52 MODS, OA-02, 03 F/MINE MK 57 MOD 0		NO REQUIREMENT
CW68	CONTROL UNIT, DEPTH MK 78 MOD 1 F/MINE MK 57 F/NON-SERVICE MINE PROGRAM F/MINE MK 52 MODS, OA-02, 03 F/MINE MK 57 MOD 0		NO REQUIREMENT
CW69	COVER, TAIL, MINE CASE F/DRILL MINE MK 52 MOD 1 THRU 6 F/MINES MK 56, 57 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
CW70	COVER, TAIL ASSEMBLY MODIFIED FROM DWG 1362880 F/DRILL MINE MK 55 MOD 0-6 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
CW71	KIT, SHIELDING, HERO FIX F/ACTUATION DUMMY MINE, MINES MK 25, 36, 52, 55 F/MINES MK 52, 55, 56, 57 56, 57		NO REQUIREMENT
CW74	RETAINER SET, IMPACT PLATE C/O 4 PADDLE RETAINERS P/N2506685, 8 CAP SCREWS MS90726-6, AND 8 FLAT WASHERS MS27183-10 F/MINE MK25 MD0 OA-29 F/MINE MK52 MDS, OA-02, 03 F/MINE MK57 MD0		NO REQUIREMENT
CW77	RETAINER SET, IMPACT PLATE F/MINE MK 55 MODS, OA-02 NS SCREWS, 4 SPACERS, AND 4 FLAT WASHERS F/MINE MK 52 MODS; OA-02, 03 F/MINE MK 57 MOD 0		NO REQUIREMENT
CW86	CONTAINER, SHIPPING AND STORAGE, ALUM, CNU-448/E, FOR 1 AUR HELLFIRE AGM-114A MISSILE PKG AS REQUIRED		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
CWAC	CONTAINER, SHIPPING MK 176 MOD 1 F/ISA MK 3 MOD 1		NO REQUIREMENT
CWAE	CONTAINER, SHIPPING MK 321 MOD 0 F/ASROC AIRFRAME MK 5, 8-0		NO REQUIREMENT
CWAG	CABLE CUTTER (EXERCISE) MK 27 MOD 1, USED ON MINE NEUTRALIZATION SYSTEM		NO REQUIREMENT
CWAK	CONTAINER, SHIPPING AND STORAGE MK 714 MOD 1 F/TORPEDO MK 50 ALL MODS, WITH OR WITHOUT ALAS INSTALLED/WARSHOT, EXERCISE AND REXTORP		NO REQUIREMENT
CWAP	ACOUSTIC DEVICE, COUNTERMEASURE (ADC) MK 1 MOD 1 LAUNCH TUBE ASSEMBLY		NO REQUIREMENT
CWAX	ACOUSTIC DEVICE, COUNTERMEASURE MK 2 MOD 1. PKGD 8 EA PER ESCO DWG #168302 (WOODEN BOX). NO PALLETIZED LOAD AUTHORIZED		NO REQUIREMENT
CWCF	TWO SWAY BRACE PADS (WW94) AND TWO EXTENDER SWAY BRACE PADS (7W78) F/MK 46 ALL MODS AND MK 50 FIXED WING, WARSHOT, EXERCISE AND REXTORP		NO REQUIREMENT
CWCH	CONTAINER, SHIPPING MK 594 MOD 1 F/ TORPEDO MOUNTED DISPENSER F/ TORPEDO MK 48. PKGD 1 TMD PER CONTAINER/8 CONTAINERS PER PALLET		NO REQUIREMENT
CWDE	CONTAINER, SHIPPING AND STORAGE CNU-488/E FOR ADCS MK 1 MOD 1, MK 3 MOD 0 AND MK 4 MOD 0/NO PALLETIZED LOAD EXISTS		NO REQUIREMENT
CWDI	SYSTEM TEST SECTION BOARDS A4 AND A5 ASSEMBLY USED ON TEST SET MK 597 MOD 0 F/MINE MK 65. PGK 1 PER FIBERBOARD BOX IAW DWG 6169315		NO REQUIREMENT
CWDN	AIR STABILIZER MK 32 MOD 1 F/FIXED WING AIRCRAFT, F/TORPEDO MK 50, WARSHOT, EXERCISE AND REXTORP.		NO REQUIREMENT
CWEZ	CONTAINER, MK 749 MOD 0 SHIPPING AND STORAGE FOR 3 MK 44 GUIDED MISSILE ROUND PACKS		NO REQUIREMENT
CWGL	KIT, ADAPTER RING TRAINING F/ LIMPET ASSY PRACTICE MK 46		NO REQUIREMENT
CWIE	EXPENDABLE MOBILE ASW TRAINING TARGET MK39 MOD1 CONTAINS 15 DD LITHIUM/SULFUR DIOXIDE CELLS CONTAINING A TOTAL OF 81 GRAMS OF LITHIUM.		NO REQUIREMENT
CWIK	ADAPTER SILL LIFT MK 166 MOD 0 IS A RECTANGULAR ALUMINUM WELDMENT. IT IS USED ABOARD SHIP TO INSTALL OR REMOVE MK 165 MOD 0, 1 OR MK 170 MOD 0 SILL ASSEMBLY ADAPTER FROM A VLS CELL.		NO REQUIREMENT
CWKN	MK46 REXTORP LAUNCH KIT, UNBALLASTED.		NO REQUIREMENT
CWKW	GUIDED MISSILE TRAINING ROUND MK 60 MOD 9 W/SIMULATOR MK 63 MOD 8 AND DUMMY ROUND MK 59 MOD 0		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
CWLC	TARGET EXPENDABLE MOBILE ASW TRAINING TARGET (EMATT) MK39 MOD1 THIS CONTAINS 81 G LITHIUM.		NO REQUIREMENT
CWLK	COVER PROTECTIVE MK 24 MOD 0. A HIGH DENSITY POLYETHYLENE SQ COVER USED TO PROTECT THE ENDS OF THE MK 18 CANISTER ADAPTER AND THE MK 165 AND MK 170 SILL ASSEMBLY ADAPTER UNIT LOADS.		NO REQUIREMENT
CWMC	SIMULATOR, CATM-7F-3, INERT W/O WINGS AND FINS.1 PER MK470-0		NO REQUIREMENT
CWNA	MK 3 MOD 1 STRONGBACK HORIZONTAL TRANS ASSM.USED TO LIFT VLS CANISTERS: MK 13, MK 14, MK 15, MK 19, MK 21, MK 22, MK 25. PART OF THE STRIKEDOWN SUPPORT EQUIP. FOR SHORE MAINTENANCE FACILITIES, DOCKSIDE & SHIPBOARD. PIN PLACEMENT MATRIX PLATE IDS CORRECT LIFTING POSITIONS F/MISSILE TYPES		NO REQUIREMENT
CWNN	CANISTER, GUIDED MISSILE LAUNCHING, THIS IS THE EXPENDED CANISTER AFTER LAUNCHING OF RAM GUIDED MISSILES RIM-116A-1 AND RTM-116A, PACKS MK 44 MOD 0 AND MK 47 MOD 0. PKGD 3 CANISTERS PER MK 749 MOD 0 S-S CONTAINER.		NO REQUIREMENT
CWNW	KIT PHST FOR MK 25 VLS CANISTER. C/O 1 SKID SHOCK ISOLATION AFT MK 29 MOD 0, 1 SKID SHOCK ISOLATION MK 37 MOD 0, 2 FRAME CANISTER STACKING MK 5 MOD 0, 2 ADAPTER CANISTER FORK LIFT POCKETS MK 161 MOD 0, 1 PROTECTIVE COVER AFT MK 22 MOD 0 1 COVER PROTECTIVE FORWARD MK 21 MOD 0.		NO REQUIREMENT
CWOC	TARGET, EXPENDABLE MOBILE ASW TRAINING MK 39 MOD 2		NO REQUIREMENT
CWQH	WING ASSEMBLY, DUMMY, BSU-103/B		NO REQUIREMENT
CX77	BOX, AMMUNITION COMPONENT MK 2 MOD 0 EMPTY, METAL, 15.36 X 12.35 X 14.55		NO REQUIREMENT
CY08	ADAPTER ASSEMBLY, F/MK 84 BOMB PACKAGED BEST COMMERCIAL PACKAGING		NO REQUIREMENT
CY09	ADAPTER ASSEMBLY, F/MK82 BOMB PKG. BEST COMMERCIAL PACKAGING		NO REQUIREMENT
D003	CHARGE, SPOTTING, PROJECTILE M509 FOR DODICS D563 AND D864 PKG 24-RDS PER M2A1 MTL BX, 2-BXS 48-RDS PER WIREBOUND WOODEN BX		NO REQUIREMENT
D274	CHARGE, PROPELLING, 5/38 FULL FLASHLESS, WITH MK 48 MOD 2 ELECTRIC PRIMER		UNSAFE
D295	PROJECTILE, 5 INCH 54 CALIBER, HE-CVT, MK 55 MOD 0, MK 64 MOD 0 OR MK 65 MOD 0, F/RF OR SF GUN WITH MK 360/M514A1 ELECTRONIC NOSE FUZE.		SUSCEPTIBLE

DODIC	Nomenclature	Platform	HIRO Class
D295	PROJECTILE, 5 INCH 54 CALIBER HE-CVT, MK 55 MOD 0, MK 64 MOD 0 OR MK 65 MOD 0, F/RF OR SF GUN W/MK 360 MOD 1/M728 ELECTRONIC TIME FUZE		SUSCEPTIBLE
D296	CHARGE, PROPELLING, 5/38, 5/54 CLEARING		SAFE
D297	CHARGE, PROPELLING, 5/54 REDUCED FL, RF/SF		SAFE
D303	DUMMY PROPELLING CHARGE 5 INCH 54 CALIBER MK 7-0 W/MAPLE WOOD BODY F/SF		NO REQUIREMENT
D308	DUMMY PROPELLING CHARGE, 5/54, MK 8 MOD 0 OR MK 9 MOD 0, RF		NO REQUIREMENT
D314	PROJECTILE, 5/54 SMOKE, WP, W/PDF, RF/SF		NO REQUIREMENT
D317	PROJECTILE, 5/54 VT, NON SELF DESTRUCTING, RF/SF		SAFE
D326	CHARGE, PROPELLING, 5/54 FULL UNIVERSAL W/POLYURETHANE PLUG, RF/SF		SAFE
D330	PROJECTILE, 5/54 HE-PD, W/FUZE MK 30 MOD 5, W/ADF, RF/SF NSN 1320-01-007-0821 P/N 2838647-1,-2		NO REQUIREMENT
D331	PROJECTILE, 5/54 VT, SELF DESTRUCTING, SOLID BASE TYPE, RF/SF		SAFE
D332	PROJECTILE, 5/54 VT, NON SELF DESTRUCTING SOLID BASE TYPE, RF/SF		SAFE
D334	PROJECTILE, 5/54 VT-NON FRAG, NON SELF DESTRUCTING, RF/SF		SAFE
D336	DUMMY PROJECTILE, 5/54, MK 6 MOD 0, THEADED FOR FUZE, RF/SF		NO REQUIREMENT
D338	PROJECTILE, 5/54, HE-MT/PD, MK 173 MOD 0, W/FUZE MK 393 MOD 0, PROJECTILE BODY MK 64 (MODIFIED EXPLOSIVE CAVITY) NSN 1320-01-426-3175 P/N 7105852		NO REQUIREMENT
D339	PROJECTILE, 5/54 HC, MK 108 MOD 1, W/PDF, DELAY, RF/SF		NO REQUIREMENT
D340	PROJECTILE, 5 INCH 54 CALIBER HE-MT/PD, HIFRAG, MK 82 MOD 0 MT/PDF MK 393 MOD 0 PBXN-106 LOADED		NO REQUIREMENT
D344	DUMMY PROJECTILE, 5 INCH 54 CALIBER MK 118 MOD 0 PROJECTILE BODY MK 41 MOD 0 MODIFIED BY CUTTING DOWN ROTATING BAND W/INERT MTF MK 342 AID 2839243 W/FUZE ADAPTER 434054, BFHP 2838396 INERT LOADED		NO REQUIREMENT
D346	PROJECTILE, 5 IN 54 CAL HE-CVT, HIFRAG MK 81 MOD 0		SAFE
D349	PROJECTILE, 5/54 BL-P, RF/SF NSN 1320-00-480-3389 P/N 2838903		NO REQUIREMENT
D350	PROJECTILE, 5/54 HE-CVT, MK 157 MOD 1, W/FUZE M732		SAFE
D350	PROJECTILE, 5/54 HE-CVT, MK 157 MOD 2, W/M732 FUZE		SAFE
D350	PROJECTILE, 5/54 HE-CVT, MK 157 MOD 3, W/M732 FUZE		SAFE
D350	PROJECTILE, 5/54 HE-CVT, MK 157 MOD 0, W/M732 FUZE		SAFE
D350	PROJECTILE, 5/54 HE-CVT, MK 41 MOD 0		SUSCEPTIBLE

DODIC	Nomenclature	Platform	HIRO Class
D350	PROJECTILE, 5/54 HE-CVT, MK 41 MOD 0 WITH M728 OR MK 360 FUZE		SUSCEPTIBLE
D351	PROJECTILE, 5 INCH 54 CALIBER PUFF-MT/PD, MK 128 MOD 0 W/WHITE SMOKE DISPLAY, MK 44 MOD 1 DETONATOR AND MK 23 MOD 1 DETONATOR W/2 MK 8 MOD 0 EXPLOSIVE LEADS		NO REQUIREMENT
D353	PROJECTILE, 5/54 ILLUM, MK 48 OR MK 88 NSN 1320-01-088-7928 P/N 5366676		NO REQUIREMENT
D354	PROJECTILE, 5 INCH 54 CALIBER ILLUMINATING, MK 91 MOD 0 PROJECTILE BODY MK 48 MOD 1 MTF MK 342 MOD 1, ADF MK 396 MOD 0 W/BALLAST 5366675 PROJECTILE LOAD MK 18 MOD 0		NO REQUIREMENT
D501	PROJECTILE, 155MM ANTI-PERS, M692 W/0 FUZE, W/M67 ANTI-PERS MINES	155MM ARTILLERY SYSTEM	UNSAFE
D501	PROJECTILE, 155MM ANTI-PERS, M692 W/0 FUZE, W/M67 ANTI-PERS MINES (ARMY)	155MM ARTILLERY SYSTEM	UNSAFE
D501	PROJECTILE, 155 MM ANTI-PERS, M692 W/0 FUZE, W/M67 ANTI-PERS MINES	155MM ARTILLERY SYSTEM	UNSAFE
D502	PROJECTILE, 155MM, ANTI-PERS, M731 W/O FUZE, W/M72 ANTI-PERS MINES, ADAM-S (ARMY)	155MM ARTILLERY SYSTEM	UNSAFE
D502	PROJECTILE, 155MM, ANTI-PERS, M731 W/O FUZE, W/M72 ANTI-PERS MINES, ADAM-S	155MM ARTILLERY SYSTEM	UNSAFE
D503	PROJECTILE, 155MM M718 H.E, W/O FZ, W/M70 AT MINES, RAAM-L	155MM ARTILLERY SYSTEM	UNSAFE
D503	PROJECTILE, 155MM M718 H.E, W/O FZ, W/M70 AT MINES, RAAM-L (ARMY)	155MM ARTILLERY SYSTEM	UNSAFE
D509	PROJECTILE, 155MM, AT, M741, W/O FZ, W/M73 AT MINES, RAAM-S (ARMY)	155MM ARTILLERY SYSTEM	UNSAFE
D509	PROJECTILE, 155MM, AT, M741, W/O FZ, W/M73 AT MINES, RAAM-S	155MM ARTILLERY SYSTEM	UNSAFE
D510	PROJECTILE, 155 MILLIMETER, HE, GUIDED COPPERHEAD , M712, W/M740 PIBD FUZE PKG 1-RD PER MTL CNTR, 6-CNTRS 6-RDS PER WDN PALLET		SUSCEPTIBLE
D528	PROJECTILE, 155MM, WP, SMOKE, SCREENING, M825A1 W/O FUZE		NO REQUIREMENT
D528	PROJECTILE, 155 MILLIMETER SMOKE, WP, M825, SCREENING, PKG 8-RDS PER SPECIAL PURPOSE WDN PALLET		NO REQUIREMENT
D532	CHARGE, PROPELLING, 155 MM, RED BAG, ZONE 8SC, M203		NO REQUIREMENT
D533	CHARGE, PROPELLING, 155 MM, WHITE BAG, M119A1,ZONE 8 OR M119A2 ZONE 7(RED BAG) WITHOUT PRIMERS F/HOWITZER M109		NO REQUIREMENT
D540	CHARGE, PROPELLING, 155 MILLIMETER M3A1/M3E1, GREEN BAG W/O M82 PRIMER PKG 2 CHGS/M14 MTL CNTR		NO REQUIREMENT
D541	CHARGE, PROPELLING, 155 MM, WHITE BAG, HOWITZER, M1, M1A1, M45 AND M126 NSN 1320-00-935-1923 P/N 9207624		NO REQUIREMENT
D544	PROJECTILE, 155 MM, HE, W/O FZ, F /HOWITZER NSN 1320-01-257-4222 P/N 9216352		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
D550	PROJECTILE, 155 MM, SMOKE, WP, M110A2,W/O FUZE, 8 RDS PER PALLET, 3 PALLETS PER BUNDLE F/HOWITZER		NO REQUIREMENT
D563	PROJECTILE, 155 MM, HE, DP, ICM, M483A1, W/GRENADES, W/O FZ M577		NO REQUIREMENT
D579	PROJECTILE 155 MILLIMETER HE RA, TNT LOADED M549A1 W/SUPPLY CHGW/O FZ, PKG 8-RD/SPECIAL PURPOSE P WDN PALLET		NO REQUIREMENT
D864	PROJECTILE, 155 MILLIMETER HE, ER-DPICM, M864, W/O FUZE. PKGD 8 ROUNDS PER WOODEN PALLET.		NO REQUIREMENT
D873	PROJECTILE 16 INCH 50 CALIBER, BL-P, TARGET NSN 1320-01-181-2277 P/N 561949 MK 15 MOD 0 INERT LOADED NSN 1320-01-181-2279 P/N 5871723 MK 141 MOD 0		NO REQUIREMENT
D884	PROJECTILE, 5 INCH 54 CALIBER HE-PD/D, MK 160 MOD 0 W/MK 64 MOD 2 SOLID BASE PROJECTILE BODY ASSY; MK 407 POINT DETONATING FUZE; PBXN-106 EXPLOSIVE CHARGE.PKG 1 PER MK 3 PALLET & MK 11 PALLET ADAPTER/OR 48 PER MK 3 PALLET & MK 11 PALLET ADAPTER.		NO REQUIREMENT
DA06	PROJECTILE, 5/54 NF-VT (IR) MK 170 MOD 0 W/MK 404 FUZE		SAFE
DA15	PROJECTILE, 5 INCH 54 CALIBER, KE-ET, MK 182 MOD 0 WITH MK 432 ELECTRONIC TIME FUZE		SAFE
DA34	PROJECTILE, 5 INCH 54 CALIBER, HI-FRAG, HE-ET, MK 179 MOD 0		SAFE
DA37	PROJECTILE, 5 INCH 54, CAL, HE-CVT, MK 158-0, W/SOLID BASE PROJ BODY, ASSY, PROXIMITY FUZE, M732, PBXN-106 LDD		SAFE
DW12	RACK, INSTRUMENT MK 2 MOD 3 F/MINES MK 56, 57 F/MINE MK 56 SHOP DUMMY W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
DW19	TRANSMITTER, SONAR MK 87 MOD 0 F/FSMT CONFIGURED DST MK 36, 40 AND MINES MK 52, 55, 56, 57		NO REQUIREMENT
DW20	HOLDER, SONAR TRANSMITTER F/DST MK 36, 40 F/FSMT PROGRAM		NO REQUIREMENT
DW24	BATTERY, MERCURY 9.8 VOLTS F/TRANSMITTER, SONAR MK 87 MOD 0		NO REQUIREMENT
DW27	DELAYED ARMING CABLE AND STRAP ASSY F/DST MK 36, 40 WITH MAU 91 A/B FIN		NO REQUIREMENT
DW28	BATTERY, MERCURY MK 95 MOD 5 F/DESTRUCTOR MODIFICATION KIT MK 75		NO REQUIREMENT
DW33	SIGNAL, UNDERWATER SOUND MK 123 MOD 0F/SUBROC		NO REQUIREMENT
DW38	AIR STABILIZER, TORPEDO, TRAINING TYPE MK 27 MOD 0 F/ASROC		
DW42	AIRFRAME, TRAINING TYPE MK 5 MOD 0 F/ASROC		NO REQUIREMENT
DW46	CASE, 5/54 TEST CTG MK 6 MOD 0, RF/SF		NO REQUIREMENT
DW46	CASE, 5/54 TEST CTG MK 9 MOD 0, RF/SF		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
DW46	CASE, 5/54 TEST CARTRIDGE MK 6 MOD 0, W/MK 15 PRIMER		SUSCEPTIBLE
DW53	PROPELLANT ASSEMBLY, F/TORPEDO MK46 ALL MODS. WARSHOT AND EXERCISE.		NO REQUIREMENT
DW57	CONTAINER, MK 617 MOD 0 F/1 EACH WING AND 1 EACH FIN F/WALLEYE II, ERDL		NO REQUIREMENT
DWAC	FIXTURE, TILT, MK 23 MOD 0		NO REQUIREMENT
DWAD	SKID, SHOCK ISOLATION MK 27 MOD 0 F/MK 41-0, 1 VLS CANISTER PKG 2 PER WOOD BOX		NO REQUIREMENT
DWAI	MK 13 PSHT KIT, CONS OF (1)SKID, SHOCK ISOLATION, FWD MK 28 MOD 0, (1)SKID, SHOCK ISOL, AFT MK 29 MOD 0, (1)COVER, AFT PROT MK 17 MOD 0, (2), FRAME, CANISTER STACKING MK 5 MOD 0, (2)ADAPTER, CSTR FORKLIFT PKTS MK 161 MOD 0, (1)COVER, FWD PROTECTIVE MK 16 MOD 0.PKG 1 KIT PER CANISTER. TOT WT ALL ITEMS, 1,000 LBS.		NO REQUIREMENT
DWAJ	MK 14 PHST KIT, CONSISTING OF.(2) ADAPTER, CSTR FRK LFT PKTS MK 161 MOD 0, (1) COVER, FWD PROTECTIVE MK 16 MOD 0, (2) SKID SHOCK ISOLATION MK 27 MOD 0, (1) COVER, AFT PROTECTIVE MK 17 MOD 0, (2) FRAME, CANISTER STACKING MK 5 MOD 0. PKG 1 KIT PER CANISTER. TOTAL WEIGHT OF ALL ITEMS IS 1,000 LBS.		NO REQUIREMENT
DWAK	MK15 PHST KIT, CONSISTING OF (2) SKID, SHOCK ISOLATION, (AFT MK29 MOD 0), (1) COVER, AFT PROTECTIVE MK 17 MOD 0, (2) FRAME, CANISTER STACKING MK 5 MOD 0, (2) ADAPTER, CSTR FRK LFT PKTS MK161 MOD 0, COVER, FORWARD PROTECTIVE MK16 MOD 0. PKG 1 KIT PER CANISTER. TOTAL WT OF ALL ITEMS IS 1, 000 LBS.		NO REQUIREMENT
DWAL	SIGNAL, RECALL MK138 MOD 0 FOR UNDERWATER FUNCTIONING ONLY.		NO REQUIREMENT
DWBH	ADAPTER, INITIATOR, PYROTECHNIC LEAD, MK 171 MOD 0. PKGD 1000 PER FIBERBOARD CNTR (PPP-B-636)		NO REQUIREMENT
DWBI	ADAPTER, INITIATOR, PYROTECHNIC LEAD, MK 172 MOD 0. PKGD 1000 PER FIBERBOARD CONTAINER (PPP-B-636)		NO REQUIREMENT
DWBJ	ADAPTER, INITIATOR, PYROTECHNIC LEAD MK 173 MOD 0 PKGD 100 TO FIBERBOARD BOX (PPP-B-636), PKGD 1000 TO FIBERBOARD BOX (PPP-B-636)		NO REQUIREMENT
DWBK	CONNECTOR, PYROTECHNIC LEAD MK 52 MOD 0 (BUNCH BLOCK) IS FIELD INSTALLED AND IS USED TO CONNECT THE MK 120 THROUGH MK 127 MODS 0 NON-ELECTRIC DETONATORS TO PYROTECHNIC LEADS OF OTHER NON-ELECTRIC DETONATORS AND/OR DETONATING CORD		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
DWBQ	GUIDED MISSILE TRAINING ROUND MK 60 MOD 7 W/SIMULATOR MK 63 MOD 6 AND DUMMY ROUND MK 59 MOD 3. PKGD 1 PER METAL CONTAINER (WS22872B).		NO REQUIREMENT
DWBS	CHARGE, DIVERSIONARY, MK 141 MOD 0 NSN 1375-01-387-5748 P/N 6570654 OR 6990372	PERSONNEL-BORNE	NO REQUIREMENT
DWBS	CHARGE, DIVERSIONARY, MK141 MOD 0 (USMC)	PERSONNEL-BORNE	NO REQUIREMENT
DWBV	ADAPTER ASSEMBLY CANISTER MK 18 MOD 1. WELDED STEEL BOX OPEN ON TWO OPPOSITE ENDS. USED IN MK 41 VLS TO CONNECT SHORTER TYPE CANISTERS TO EXHAUST PLENUM OR ARE USED W/A PLENUM CELL COVER TO CAP THE PLENUM OPENING IN CELLS W/O CANISTERS. IT HAS TWO SEALS IN TOP AND BOTTOM FOR GAS MANAGEMENT.		NO REQUIREMENT
DWBW	ADAPTER, SILL ASSEM MK170 MOD 0.A STEEL WELDMENT ASSM OPEN ON BOTH ENDS.BOTH EXT AND INT LINED W/AN ABLATIVE MATL.HAS TWO SEALS IN TOP AND BOTTOM OF WELDMENT FOR GAS MGMT.IS CAPABLE OF WITHSTANDING HIGHER THRUST PRESSURE THAN THE SILL ASSEMBLY ADAPTER MK165 MOD 0.		NO REQUIREMENT
DWBX	ADAPTER, SILL ASSEMBLY MK 165 MOD 1. A STEEL WELDMENT ASSEMBLY OPEN ON BOTH ENDS. BOTH EXTERIOR AND INTERIOR ARE LINED WITH AN ABLATIVE MATERIAL. SILL ASSEMBLIES ARE USED IN MK 41 VERTICAL LAUNCH SYSTEMS (VLS) AT THE INTERFACE OF THE LONGER TYPE CAN ASSEMBLIES WITH THE PLENUM. TWO SEALS IN TOP AND BOTOM FOR GAS MANAGEMENT.		NO REQUIREMENT
DWBY	LEAD PROTECTOR ADAPTER ASSEMBLY MK 177 MOD 0		NO REQUIREMENT
DWCA	MK 779 MOD 0 CONTAINER DESIGNED TO ACCOMODATE ONE MK 234 MODS 0, 1, 2, 3 OR 4 NULKA DECOY ROUND.CONTAINER IS CONSTRUCTED OF EXTRUDED ALUM AND IS COMPRISED OF A BASE ASSEMBLY AND REMOVABLE COVER ASSEMBLY.		NO REQUIREMENT
DWCB	COUNTERMEASURES, CHAFF RR-144A/AL (TRAINING) (STANDARD E-GLASS PAYLOAD)		NO REQUIREMENT
DWCF	COUNTERMEASURES, CHAFF RR-129A/AL. (OPERATIONAL)(STANDARD E-GLASS PAYLOAD)		NO REQUIREMENT
DWCI	DEVICE, DECOY MJU-49/B. SIMILAR TO THE DEVICE, DECOY MJU-27A/B, NSN 1370-01-419-6385, NALC, EWAA, EXCEPT PAYLOAD IS TAILORED TO ROTARY WINGED AIRCRAFT.		NO REQUIREMENT
DWCM	CART., DECOY ELEC MK 234 MOD 1		SAFE
DWCX	KIT, 40 MM MATERIAL, MK 192 MOD 0, 8 KITS PER BOX (EACH KIT CONTAINS 1 METER AND SIX END CAPS)		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
DWCY	KIT, 80 MM MATERIAL, MK 193 MOD 0, 4 KITS PER BOX (EACH KIT CONTAINS 1 METER AND SIX END CAPS)		NO REQUIREMENT
DWFM	CARTRIDGE, 5.125 INCH, INFRARED (IR), MARK 245 MOD 1 IN SRBOC CHAFF AND DECOY LAUNCHING SYSTEM, MK 36		SUSCEPTIBLE
E216	WING ASSY.MK 3-0 F/GW.MK 1-0, WALLEYE PKG 1 SET PER MK425-0 S-S CNTR		NO REQUIREMENT
E808	DISPENSER AND BOMB, ACFT, CBU-MK 20 MOD 3, BALLISTIC DUMMY WEAPON, NON-OPENING TYPE, INERT		NO REQUIREMENT
E973	BOMB, PRACTICE, MK 76 MOD 5, 25 LB, W/MK 14 SUSP LUG		NO REQUIREMENT
EB38	KMU-559A/B GUIDANCE SET		SUSCEPTIBLE
EB85	AIRFOIL GROUP, MXU-650B/B, GUIDED BOMB, USED W/COMPUTER CONTROL GROUP MAU-169, WCU-10, AND MAU-209, F/GBU-12 LASER GUIDED BOMB C/O WING ASSEMBLY GUIDANCE FINS, ADAPTERS & ATTACHING HARDWARE, PKG 1 PER SHIPPING CNTR(LM)		NO REQUIREMENT
EW06	CONTAINER, SHIPPING AND STORAGE, MK724 MOD 0, EXTRUDED ALUMINUM, FOR 2 AUR GUIDED MISSILES, PKG AS REQUIRED		NO REQUIREMENT
EW16	CONTROL BOX, PLANTING MK 50 MOD 0 F/AMS MK 61 MODS		NO REQUIREMENT
EW22	CASSETTE, TAPE, FOR ACTUATION MINE SIMULATOR UNDERWATER, MK 61		NO REQUIREMENT
EW23	RECORDER, ACTUATION MK 22 MOD 0 F/AMS MK 61 MODS		NO REQUIREMENT
EW24	RACK, INSTURMENT, MK 3 MOD 2		NO REQUIREMENT
EW29	NOSE PIECE F/AMS MK 61 MODS		NO REQUIREMENT
EW40	CONTROL UNIT MK 198 MOD 0 F/MINE MK 60 MOD 0		NO REQUIREMENT
EW45	KIT, MINE LAUNCHING, AIRCRAFT MK 38 MOD 0 F/MINE MK 60NI		NO REQUIREMENT
EW46	KIT, MINE LAUNCHING, SUBMARINE MK 39 MOD 0 F/MINE MK 60		NO REQUIREMENT
EW48	STABILIZER ASSEMBLY F/MINE MK 60		NO REQUIREMENT
EW49	STRONGBACK ASSEMBLY F/MINE MK 60		NO REQUIREMENT
EW52	CONTAINER, S-S MK 224 MOD 0 F/SPARROW WARHEAD MK 38 AND MK 39 PKG AS REQUIRED NOT AS COMPLETE UNIT PJG AS REQUIRED F, WATER VAPOR PROOF BAG) PKG AS REQUIRED		NO REQUIREMENT
EW53	CONTAINER, SHIPPING AND STORAGE F/SPARROW MISSILE MK 38 AND MK 39 PKG AS REQUIRED NOT AS COMPLETE UNIT PJG AS REQUIRED F, WATER VAPOR PROOF BAG) PKG AS REQUIRED		NO REQUIREMENT
EW58	CONTAINER S-S MK 34-0 F/SIDEWINDER 9D WARHEAD MK 17 3 CLAMP, 2 SPRING, 4 PISTON ASSEMBLY, CYLINDER BLOCK ASSEMBLY PJG AS REQUIRED F, WATER VAPOR PROOF BAG) PKG AS REQUIRED		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
EW60	CONTAINER FUZE MK 129 MOD 0		NO REQUIREMENT
EW63	CONTAINER, S-S MK 396 MOD 0 F/SHRIKE WARHEAD PKG 24 EA PER MK2-0 AMMO CNTR PKG AS REQUIRED NOT AS COMPLETE UNIT PJG AS REQUIRED F, WATER VAPOR PROOF BAG) PKG AS REQUIRED		NO REQUIREMENT
EW65	CONTAINER, S-S MK 395 MOD 0 F/SHRIKE GUIDANCE SECTION PKG 24 EA PER MK2-0 AMMO CNTR PKG AS REQUIRED NOT AS COMPLETE UNIT PJG AS REQUIRED F, WATER VAPOR PROOF BAG) PKG AS REQUIRED		NO REQUIREMENT
EW66	CONTAINER, S-S MK 493 MOD 0 F/WALLEYE WINGS AND FINS GROUND HANDLING DUMMY ONLY-NOT FOR USE ON TRAINING FLIGHTS F/ATM-12C PJG AS REQUIRED F, WATER VAPOR PROOF BAG) PKG AS REQUIRED		NO REQUIREMENT
EW68	CONTAINER, S-S MK 423 MOD 0 F/WALLEYE CONTROL SECTION GROUND HANDLING DUMMY ONLY-NOT FOR USE ON TRAINING FLIGHTS F/ATM-12C PJG AS REQUIRED F, WATER VAPOR PROOF BAG) PKG AS REQUIRED		NO REQUIREMENT
EW70	CONTAINER, WINGS AND FINS ASSEMBLY S-S F/WALLEYE GROUND HANDLING DUMMY ONLY-NOT FOR USE ON TRAINING FLIGHTS F/ATM-12C PJG AS REQUIRED F, WATER VAPOR PROOF BAG) PKG AS REQUIRED		NO REQUIREMENT
EW79	CARTRIDGE, 5.125 INCH TRAINING, MK 196 MOD 0 F/SUPER RBOC		NO REQUIREMENT
EW82	SWITCH, PRESSURE F/MINE MK 60 MOD 0		NO REQUIREMENT
EW84	SWITCH, SEPARATION MK 141 MOD 0 F/MINE MK 60 MOD 0		NO REQUIREMENT
EW85	HOUSING, PROPELLER F/MINE MK 60		NO REQUIREMENT
EW91	CASE, UPPER ASSEMBLY F/MINE MK 60NI		NO REQUIREMENT
EW97	ELECTRONIC ASSEMBLY, STERILIZER MK 13 MOD 0 F/MINE MK 60		NO REQUIREMENT
EW98	POWER SUPPLY, BATTERY MK 153 MOD 0 F/MINE MK 60 MOD 0		NO REQUIREMENT
F019	BOMB, PRACTICE BDU-45/B, 500 LB SIZE INERT LOADED (FORGED), W/M72 FUSE CONTROL CABLE ASSY AND MS3314 SUSPENSION LUGS INSTALLED. THERMALLY PROTECTED.		NO REQUIREMENT
F019	BOMB, PRAC, BDU-45/B, 500 INERT LOADED (FORGED), W/M72 FUSE CONTROL CABLE ASSY AND MS3314 SUSPENSION LUGS INST.T.P., W/FMU-139 SERIES FUZES.		SAFE
F019	BOMB, PRAC, BDU-45/B, 500 INERT LOADED (FORGED), W/M72 FUSE CONTROL CABLE ASSY AND MS3314 SUSPENSION LUGS INST.T.P., WITH FUZES MK 344, MK 376, AND M990 (ALL OBSOLETE).		UNSAFE/UNRELIABLE
F353	ADAPTER, CLUSTER BOMB ADU 253/B		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
F415	ARMING WIRE ASSEMBLY MK 9 MOD 0 W/SINGLE 90 INCH STRAND, 0.064 INCH DIAMETER BRASS WIRE, W/OBLONG SWIVEL LOOP		NO REQUIREMENT
F417	ARMING WIRE ASSEMBLY FZU-52/B, C/O SINGLE 90 INCH-STRAND 0.064 INCH DIA CRES WIRE, WIRE FERRULE, RETAINER, TAG, FOR USE ON MK 14 AND MK 15 FIN RELEASE ON MK 80 SERIES BOMB, PKG 100 EA PER MK 1 MOD 2 FBBRD CNTR, 600 EA PER MK 2 MOD 2 WOODEN BOX, (NOTE: MATERIAL IS MAGNETIC AND NOT APPROVED FOR USE WITH MINES)		NO REQUIREMENT
F431	ARMING WIRE ASSY, AN-M6A2 OR MK 1 MOD 0, SINGLE		NO REQUIREMENT
F435	ARMING WIRE ASSY, AN-M8A1 OR MK 2 MOD 0, DOUBLE		NO REQUIREMENT
F541	FIN ASSEMBLY, BOMB, MK 15 MOD 4 F/500 LB BOMB, GP, MK 82, LOW DRAG, SNAKEYE 1, W/2 SUSPENSION LUGS		NO REQUIREMENT
F543	FIN ASSEMBLY, BOMB MK 15 MOD 3 F/500 LB BOMB, GENERAL PURPOSE, MK 82, LOW DRAG AND SNAKEYE 1, W/O SUSPENSION LUGS 56, 57		NO REQUIREMENT
F642	FIN ASSEMBLY, BOMB, MODIFIED F/1000 LB, LOW DRAG, GENERAL PURPOSE BOMB MK 83 MOD 2, 3 AND 4, W/O SUSPENSION LUGS, CRATED		NO REQUIREMENT
F647	FIN ASSEMBLY, BOMB MODIFIED, F/500 LB LOW DRAG, GENERAL PURPOSE, BOMB MK 82 MODS AND GAS BOMBMK 94 MOD 0, CRATED, W/2 SUSPENSION LUGS MK 6 MOD 0		NO REQUIREMENT
F649	FIN ASSEMBLY, BOMB, MODIFIED, F/2000 LB LOW DRAG BOMB, MK 84 MOD 1, W/DBL SUSP LUGS MK 3 MOD 0		NO REQUIREMENT
F657	FIN ASSEMBLY, BOMB, MODIFIED, MAU-93/B, F/500 LB, LOW DRAG BOMB W/2 SUSPENSION LUGS		NO REQUIREMENT
F672	FIN ASSEMBLY, BOMB, MAU-91A/B RETARDER TYPE F/DST MK 40 F/SMT MK 56, MK 57		NO REQUIREMENT
F739	FUZE, BOMB, M904E4 NOSE, IMPACT TYPE, W/DELAY ELEMENT M9, NON-DELAY, THERMALLY PROTECTED		NO REQUIREMENT
F763	AIRFOIL GROUP, BOMB, MXU-650/B, F/GBU-12C/B LASER GUIDED BOMB		NO REQUIREMENT
F766	FIN ASSEMBLY, BOMB BSU-86/B PGK 12 PER MK 3 MOD 0 STEEL PALLET IN PALLET ADAPTER ADU-535/E		NO REQUIREMENT
F768	FIN ASSEMBLY, BOMB, MK 15 MOD 6 F/500 LB BOMB, GP MK 82, LOW DRAG, SNAKEYE 1, W/O SUSPENSION LUGS PKG 12 PER MK 12 MOD 0 PALLET WITH ADU-383/E PALLET ADAPTER		NO REQUIREMENT
F780	FIN ASSEMBLY, BOMB BSU-33A/B PKG 30/ADAPTER, PALLET, ADU-426/E		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
F782	FIN ASSEMBLY, BOMB BSU-33B/B PKG 30/ADAPTER, PALLET, ADU-426/E		NO REQUIREMENT
FW10	DRIVE SHAFT, FUZE F/MK 5 MODS ARMING ASSEMBLY, USED W/FUZE, BOMB MK 346 MOD 0, F/GENERAL PURPOSE BOMB MK 82, LOW DRAG AND MK 82 SNAKEYE 1.		NO REQUIREMENT
FW14	BATTERY, DRY STORAGE, 6 VOLT MANGANESE DIOXIDE, USED WITH AUTOMATIC INFLATION DEVICE FLU-8A/P		NO REQUIREMENT
FW25	CLIP, SAFETY FAHNESTOCK TYPE, F/ARMING WIRE, PACKED AS REQUIRED		NO REQUIREMENT
FW26	CUP, SUPPORT F/LOW DRAG BOMBS PKG 6 PER CNTR ASSY, 2 CNTR ASSY PER MK2 MOD 0 AMMO COMPONENT BOX		NO REQUIREMENT
FW35	PLUG, PROTECTIVE NOSE, DUST AND MOISTURE SEAL, STEEL, F/2000 LB BOMB, GENERAL PURPOSE, MK 84 MODS, LOW DRAG TYPE. PKGD 12 EACH PER SHIPPING CONTAINER/18 SHIPPING CNTRS PER PALLET.		NO REQUIREMENT
FW48	SHIELD, THERMAL FUZE, MK 68 MOD 0 USED W/MK 346 FUZE IN A THERMALLY PROTECTED BOMB		NO REQUIREMENT
FW56	CLIP, RESTRAINER CONSISTS OF CLIP, RESTRAINER, NUT, LOCK WASHER AND DECAL, TO RESTRAIN FUZE MOVEMENT IN THE TAIL FUZE CAVITY ON MK 80 SERIES BOMBS, F/MK 344 AND MK 376 FUZES, PKG AS REQUIRED		NO REQUIREMENT
FW57	CONTAINER, CNU-189/B SHIP AND STORE TWENTY SA MK 13-0 F/AIM-9G, H AND L		NO REQUIREMENT
FW58	CONTAINER CNU-286/E F/4 EA TARGET DETECTOR DSU-15/B F/AIM-9L		NO REQUIREMENT
FW59	CONTAINER, CNU-300/E, ALUMINUM, FOR GUIDANCE AND CONTROL SECTION F/AIM 9L, USER USN AND USAF		NO REQUIREMENT
FW60	BODY SECTION, GUIDED MISSILE DUMMY MDU-27/A.F/ATM-9L-2 PKG 4 PER CNU-287/E S-S CNTR		NO REQUIREMENT
FW61	CONTAINER, SHIPPING AND STORAGE, CNU-283A/E, FOR AIM-9L/M WINGS AND FINS		NO REQUIREMENT
FW85	BATTERY, DRY STORAGE, 6 VOLT SILVER OXIDE TYPE, CONTAINS .091222 OZ. SILVER		NO REQUIREMENT
FW95	AIRFOIL GROUP MXU-667/B USED W/COMPUTER CONTROL GROUP MAU-169A/B, F/GBU-16/B LASER GUIDED BOMB. CONSISTS OF WING ASSEMBLY, GUIDANCE FINS, ADAPTERS, AND ATTACHING HARDWARE PKG 1 PER METAL DRUM		NO REQUIREMENT
G211	DELAY ELEMENT, FUZE, BOMB, M9 NON-DELAY, INERT, PKG 60/FBRBD BOX, 4 BOX, 240 DE/WDN BOX		NO REQUIREMENT
G215	DELAY ELEMENT, FUZE, BOMB, M9 .05 SEC DELAY, PKG 60/FBRBD CTN, 4 CTNS, 240 DE/WDN BOX		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
G810	BODY, HAND GRENADE, M21, M30 AND MK 2, PRACTICE		NO REQUIREMENT
G811	BODY, PRACTICE HAND GRENADE F/M69		NO REQUIREMENT
G811	BODY, PRACTICE HAND GRENADE F/M69. PACKAGED 50 PER FIBERBOARD BOX		NO REQUIREMENT
G839	CTG., GRENADE, M64, RIFLE, 7.62MM		NO REQUIREMENT
G839	CARTRIDGE, GRENADE, M64, RIFLE, 7.62 MM (FOR USE IN DRAGON LAUNCH EFFECTS TRAINER)		NO REQUIREMENT
G841	CARTRIDGE, GRENADE XM195 OR M195, F/RIFLE, 5.56 MM M16 OR M16E1		NO REQUIREMENT
G841	CTG., GRENADE, 5.56MM, M195, F/RIFLES M16/M16E1		NO REQUIREMENT
G874	FUZE, HAND GRENADE, BURNING TYPE, M201 SERIES		NO REQUIREMENT
G878	FUZE DELAY, M228, FOR M69 PRACTICE HAND GRENADE (2T COG)		NO REQUIREMENT
G878	FUZE DELAY, M228, FOR M69 PRACTICE HAND GRENADE, W/CONFIDENCE CLIP (USMC COG)		NO REQUIREMENT
G878	FUZE DELAY, M228, FOR M69 PRACTICE HAND GRENADE, W/CONFIDENCE CLIP (2T COG)		NO REQUIREMENT
G878	FUZE DELAY, M228, FOR M69 PRACTICE HAND GRENADE. PACKAGED 360 PER WIREBOUND BOX (USMC COG)		NO REQUIREMENT
G881	GRENADE, HAND, FRAG, M67	MAN	NO REQUIREMENT
G895	GRENADE, HAND, ILLUMINATING		NO REQUIREMENT
G895	GRENADE, HAND, ILLUM		NO REQUIREMENT
G900	GRENADE, HAND, INCENDIARY, AN-M14 SERIES		NO REQUIREMENT
G911	GRENADE, HAND, OFFENSIVE MK 3A2 SERIES W/FZ M206A2		NO REQUIREMENT
G924	GRENADE, HAND, RIOT, CS1, M25A2		NO REQUIREMENT
G930	GRENADE, HAND, SMOKE, WHITE, HC, AN-M8 SERIES NSN 1330-00-171-3112 P/N 13-19-32 NSN 1330-00-219-8511 P/N 13-19-32 NSN 1330-00-540-7622 P/N 13-19-32		NO REQUIREMENT
G930	GRENADE, HAND, SMOKE, WHITE, HC, AN-M8 SERIES		NO REQUIREMENT
G930	GRENADE, HAND, SMOKE, WHITE, HC, AN-M8 SERIES	PERSONNEL-BORNE	NO REQUIREMENT
G937	GRENADE, HAND OR RIFLE, SMOKE, WP, M34 (USMC)		NO REQUIREMENT
G937	GRENADE, HAND OR RIFLE, SMOKE, WP, M34	PERSONNEL-BORNE	NO REQUIREMENT
G940	GRENADE, HAND, SMOKE, GREEN, M18 SERIES (USN)	PERSONNEL-BORNE	NO REQUIREMENT
G940	GRENADE, HAND, SMOKE, GREEN, M18 SERIES (USMC)	PERSONNEL-BORNE	NO REQUIREMENT
G945	GRENADE, HAND, SMOKE, YELLOW, M18 SERIES (USMC)		NO REQUIREMENT
G945	GRENADE, HAND, SMOKE, YELLOW, M18 SERIES (USN)	PERSONNEL-BORNE	NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
G945	GRENADE, HAND, SMOKE, YELLOW, M18 SERIES (USMC)	PERSONNEL-BORNE	NO REQUIREMENT
G950	GRENADE, HAND, SMOKE, RED, M18 SERIES		NO REQUIREMENT
G950	GRENADE, HAND, SMOKE, RED, M18 SERIES	PERSONNEL-BORNE	NO REQUIREMENT
G955	GRENADE, HAND, SMOKE, VIOLET, M18 SERIES (USN)	PERSONNEL-BORNE	NO REQUIREMENT
G955	GRENADE, HAND, SMOKE, VIOLET, M18 SERIES (USMC)	PERSONNEL-BORNE	NO REQUIREMENT
G963	GRENADE, HAND, RIOT, CAPSULED CS, ABC-M7A2 OR PELLET CS, M7A3		NO REQUIREMENT
G982	GRENADE, HAND, SMOKE, TA, PRACTICE M83 W/FUZE M201A1. PACKED 1 PER FIBER CONTAINER, 16 FIBER CONTAINERS PER WOOD BOX.		NO REQUIREMENT
GG04	GRENADE, HAND, RUBBER BALL, NON-LETHAL		NO REQUIREMENT
GG05	GRENADE HAND, BODY, PRACTICE, NON-LETHAL		NO REQUIREMENT
GG15	GRENADE, INERT MK 12 MOD 0, DUMMY HAND GRENADE, COMPLETELY INERT W/INERT FUZE UTILIZED FOR TRAINING OF NAVY PERSONNEL IN FAMILIARIZATION OF GRENADE, HAND, OFFENSIVE MK3A2. PACKAGED 2 INERT GRENADES PER M19A1 AMMO CAN		NO REQUIREMENT
GW01	CONTAINER, SHIPPING, MK761 MOD0, F/MK46 MAIN ASSEMBLY		NO REQUIREMENT
GW03	SWITCH, ARMING, SAFETY, MK 122 MOD 0, F/FUZE FMU-139, FMU-152, MK 376, DSU-33, MK 43 TDD		NO REQUIREMENT
GW06	AMPLIFIER, POWER MK 165 MOD 0 F/MINE MK 60		NO REQUIREMENT
GW07	AMPLIFIER, POWER MK 165 MOD 0 F/MINE MK 60		NO REQUIREMENT
GW08	AMPLIFIER, POWER MK 165 MOD 0 F/MINE MK 60		NO REQUIREMENT
GW09	AMPLIFIER, POWER MK 165 MOD 0 F/MINE MK 60		NO REQUIREMENT
GW11	AMPLIFIER, POWER MK 166 MOD 0 F/MINE MK 60		NO REQUIREMENT
GW12	AMPLIFIER, POWER MK 166 MOD 0 F/MINE MK 60NI		NO REQUIREMENT
GW13	AMPLIFIER, POWER MK 166 MOD 0 F/MINE MK 60		NO REQUIREMENT
GW14	AMPLIFIER, POWER MK 166 MOD 0 F/MINE MK 60		NO REQUIREMENT
GW16	BATTERY, THERMAL MK 124 MOD 0 F/MINE MK 60		NO REQUIREMENT
GW18	BUOY, TRANSMITTER F/MINE MK 60		NO REQUIREMENT
GW39	SWITCH, THERMOSTATIC MK 139 MOD 0 F/MINE MK 60 PKGD 6 EACH PER AMMO CAN.NO PALLET-IZED LOAD AUTHORIZED.		NO REQUIREMENT
GW41	TRACKER, SIGNAL F/MINE MK 60 MOD 0 PKGD 1 PER REUSABLE STATIC POUCH PLACED INSIDE HEAT SEALABLE BAG BETWEEN LAYERS OF CUSH.MATERIAL.PLACE BABAGGED UNIT IN CONFORMING FIBRBD BX.OR MAY SHIP 8 EA PER FIBRBD BX IF PKGD AS ABOVE.NO PALLETIZED LOAD.		NO REQUIREMENT
GW47	CAPACITOR BLOCK, FIRING F/AMS MK 61 MODS		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
GW52	BATTERY, MERCURY MK 130 MOD 0 F/TARGET DETECTING DEVICE MK 57 USED IN MINES MK 62 AND MK 63.		NO REQUIREMENT
GW53	DETECTING DEVICE ASSEMBLY, TARGET MK 57 MOD 0 F/MINES MK 62, 65 AND DST MK 40-14. PKGD 1 EACH PER METAL AMMO CAN / 60 AMMO CANS PER METAL PALLET.		NO REQUIREMENT
GW54	SAFETY DEVICE EX 43 MOD 0 F/MINE MK 65 MOD 0.PKGD 1 EACH PER FIBRBD BX INNER CNTR./8 EACH INNER CNTRS PER WOOD BX OUTER CNTR.		NO REQUIREMENT
GW55	SAFETY DEVICE, ARMING GROUP EX 45 MOD 0 F/MINE MK 65. PKGD 1 EA PER MK 1 AMMO CAN.PALLETIZED LOAD IAW MIL-STD-147 IF REQUIRED.		NO REQUIREMENT
GW68	WINGS, BSU-56A/B AND FINS, BSU-57/B SET OF FOUR EACH F/AIM-7F/M/P USER USN AND USAF		NO REQUIREMENT
GW79	CONTAINER, SHIPPING AND STORAGE CNU-274/E, ALUMINUM, F/AIM-9 GUIDANCE AND CONTROL SEXTION		NO REQUIREMENT
GW84	SPACER SP-75 F/MINES MK 52 AND MK 55 MODS 2, 3 PKGD 1 PER SEALED BAG/60 PER WOOD BOX. LBS. 100 LBS GROSS WEIGHT NA		NO REQUIREMENT
GW85	SPACER SP-76 F/MINES MK 52 AND MK 55 MODS 2, 3 PKGD 1 PER HEAT SEALED BAG / 50 PERFIBERBD BOX W/METAL BANDS. BAGS PER FIBERBD BX. 100 LBS GROSS WEIGHT		NO REQUIREMENT
GW86	FIN ASSEMBLY, GUIDED MISSILE BSU-32/BF/AIM-9M AND TRAINERS, PKG 2 SETS(8 EA FINS) PER CNU-283A/ES-S CNTR (USER USN/USAF)		NO REQUIREMENT
GW87	KIT, ADAPTER, SURFACE LAUNCHING MK 102 MOD 0 F/MINE MK 60		NO REQUIREMENT
GW89	CLIP, SAFETY ARMING WIRE RETAINING F/DST MK 36, 40 F/MINES MK 56, 57 ACCESSORIES, MINE MK 56 F/MINE MK 57 MOD 0		NO REQUIREMENT
GW95	CARTRIDGE, 5.125 INCH PRACTICE, INERT BODY ASSEMBLY ONLY W/O PROPULSION ASSEMBLY F/SUPER RBOC		NO REQUIREMENT
H121	LAUNCHER, ROCKET AIRCRAFT, 2.75 IN. LAU-61C/A, THERMALLY PROTECTED		NO REQUIREMENT
H122	LAUNCHER, ROCKET AIRCRAFT, 2.75 IN. LAU-68D/A, THERMALLY PROTECTED		NO REQUIREMENT
H557	RKT, HE, 66MM, W/AT WHD M18 SERIES, RKT MTR M54	MAN	SAFE
H663	ROCKET WARHEAD, 2.75 INCH RKT, WTU-1/B, PRACTICE, INERT LOADED		NO REQUIREMENT
H663	WARHEAD, 2.75 INCH ROCKET, WTU-1/B, PRACTICE, INERT LOADED		NO REQUIREMENT
H812	WARHEAD, 2.75 INCH ROCKET, M257, ILLUMINATING, 12-SHEAR PIN		NO REQUIREMENT
H812	RKT, WHD, 2.75 INCH RKT, M257, ILLUM, 12 SHEAR PIN		SAFE

DODIC	Nomenclature	Platform	HERO Class
H842	WARHEAD, 2.75 INCH ROCKET M151, HE LOADED, W/FUZE M427		NO REQUIREMENT
H892	WARHEAD, 2.75 INCH ROCKET, SMOKE MK 67 MOD 1, RP LOADED, W/FUZE MK 352 PD, FILLER MATERIAL EMITS WHITE SMOKE		NO REQUIREMENT
H893	WARHEAD, 2.75 INCH ROCKET, SMOKE MK 67 MOD 1, RP LOADED, W/FUZE M427 PD, FILLER MATERIAL EMITS WHITE SMOKE		NO REQUIREMENT
H933	WARHEAD, 5.00 INCH ROCKET MK 63 MOD 0 HIGH EXPLOSIVE, COMP-B LOADED, FRAG TYPE, W/O FUZE MK 93 OR M414A1		NO REQUIREMENT
HA03	ROCKET MOTOR, MK 66 MOD 2, 2.75-INCH W/SRA SUPPORT W/PROPELLANT GRAIN MK 90 MOD 0 AND MK 125 MOD 5 IGNITER, ASSEMBLED WITH NALCS HA06, HY71, H812, H813, H842, H843, H855, H861 AND H893 WARHEAD/FUXE COMBINATIONS WITH H121 AND H122 ROCKET LAUNCHERS OR 2W04, 2W05, HA25 AND HA26 ROCKET MOTOR CLUSTERS	AH-1W	SUSCEPTIBLE
HA03	RKT MTR, MK 66 MOD 2, 2.75 INCH	AH-1Z	SUSCEPTIBLE
HA03	ROCKET MOTOR, MK 66 MOD 2, 2.75-INCH W/SRA SUPPORT W/PROPELLANT GRAIN MK 90 MOD 0 AND MK 125 MOD 5 IGNITER, ASSEMBLED WITH NALCS HA06, HY71, H812, H813, H842, H843, H855, H861 AND H893 WARHEAD/FUXE COMBINATIONS WITH H121 AND H122 ROCKET LAUNCHERS OR 2W04, 2W05, HA25 AND HA26 ROCKET MOTOR CLUSTERS	AH-1Z	SUSCEPTIBLE
HA03	ROCKET MOTOR, MK 66 MOD 2, 2.75-INCH W/SRA SUPPORT W/PROPELLANT GRAIN MK 90 MOD 0 AND MK 125 MOD 5 IGNITER, ASSEMBLED WITH NALCS HA06, HY71, H812, H813, H842, H843, H855, H861 AND H893 WARHEAD/FUXE COMBINATIONS WITH H121 AND H122 ROCKET LAUNCHERS OR 2W04, 2W05, HA25 AND HA26 ROCKET MOTOR CLUSTERS	F/A-18A/F	SAFE
HA03	ROCKET MOTOR, MK 66 MOD 2, 2.75-INCH W/SRA SUPPORT W/PROPELLANT GRAIN MK 90 MOD 0 AND MK 125 MOD 5 IGNITER, ASSEMBLED WITH NALCS HA06, HY71, H812, H813, H842, H843, H855, H861 AND H893 WARHEAD/FUXE COMBINATIONS WITH H121 AND H122 ROCKET LAUNCHERS OR 2W04, 2W05, HA25 AND HA26 ROCKET MOTOR CLUSTERS	M1A1/2	SAFE
HA03	RKT MTR, MK 66 MOD 2, 2.75 INCH	MH-60M	SUSCEPTIBLE
HA03	ROCKET MOTOR, MK 66 MOD 2, 2.75-INCH W/SRA SUPPORT W/PROPELLANT GRAIN MK 90 MOD 0 AND MK 125 MOD 5 IGNITER, ASSEMBLED WITH NALCS HA06, HY71, H812, H813, H842, H843, H855, H861 AND H893 WARHEAD/FUXE COMBINATIONS WITH H121 AND H122 ROCKET LAUNCHERS OR 2W04, 2W05, HA25 AND HA26 ROCKET MOTOR CLUSTERS	OH-58D	SUSCEPTIBLE

DODIC	Nomenclature	Platform	HERO Class
HA03	ROCKET MOTOR, MK 66 MOD 2, 2.75-INCH W/SRA SUPPORT W/PROPELLANT GRAIN MK 90 MOD 0 AND MK 125 MOD 5 IGNITER ASSEMBLED WITH NALCS HA06, HY71, H812, H813, H842, H843, H855, H861 AND H893 WARHEAD/FUXE COMBINATIONS WITH H121 AND H122 ROCKET LAUNCHERS OR 2W04, 2W05, HA25 AND HA26 ROCKET MOTOR CLUSTERS	P-3	SAFE
HA03	ROCKET MOTOR, MK 66 MOD 2, 2.75-INCH W/SRA SUPPORT W/PROPELLANT GRAIN MK 90 MOD 0 AND MK 125 MOD 5 IGNITER ASSEMBLED WITH NALCS HA06, HY71, H812, H813, H842, H843, H855, H861 AND H893 WARHEAD/FUXE COMBINATIONS WITH H121 AND H122 ROCKET LAUNCHERS OR 2W04, 2W05, HA25 AND HA26 ROCKET MOTOR CLUSTERS	S-3B	SAFE
HA03	ROCKET MOTOR, MK 66 MOD 2, 2.75-INCH W/SRA SUPPORT W/PROPELLANT GRAIN MK 90 MOD 0 AND MK 125 MOD 5 IGNITER		SAFE
HA03	ROCKET MOTOR, MK 66 MOD 2, 2.75-INCH W/SRA SUPPORT W/PROPELLANT GRAIN MK 90 MOD 0 AND MK 125 MOD 5 IGNITER ASSEMBLED WITH NALCS HA06, HY71, H812, H813, H842, H843, H855, H861 AND H893 WARHEAD/FUXE COMBINATIONS WITH H121 AND H122 ROCKET LAUNCHERS OR 2W04, 2W05, HA25 AND HA26 ROCKET MOTOR CLUSTERS	UH-1N	SUSCEPTIBLE
HA03	ROCKET MOTOR, MK 66 MOD 2, 2.75-INCH W/SRA SUPPORT W/PROPELLANT GRAIN MK 90 MOD 0 AND MK 125 MOD 5 IGNITER ASSEMBLED WITH NALCS HA06, HY71, H812, H813, H842, H843, H855, H861 AND H893 WARHEAD/FUXE COMBINATIONS WITH H121 AND H122 ROCKET LAUNCHERS OR 2W04, 2W05, HA25 AND HA26 ROCKET MOTOR CLUSTERS	UH-1Y	SAFE
HA03	ROCKET MOTOR, MK 66 MOD 2, 2.75-INCH W/SRA SUPPORT W/PROPELLANT GRAIN MK 90 MOD 0 AND MK 125 MOD 5 IGNITER ASSEMBLED WITH NALCS HA06, HY71, H812, H813, H842, H843, H855, H861 AND H893 WARHEAD/FUXE COMBINATIONS WITH H121 AND H122 ROCKET LAUNCHERS OR 2W04, 2W05, HA25 AND HA26 ROCKET MOTOR CLUSTERS	UH-60A	SUSCEPTIBLE
HA06	WARHEAD 2.75 INCH ROCKET FLARE M278, INFRARED. PKGD 4 TO A PA92 METAL CONTAINER (P/N 3368AS200)		NO REQUIREMENT
HA07	ROCKET MOTOR, 2.75-IN., MK 66 MOD 4		SUSCEPTIBLE
HA16	ROCKET, 84MM HEAT, FFV551 W/IM WARHEAD	MAN	SAFE
HA21	ROCKET ASSEMBLY, M72AS 21MM.		NO REQUIREMENT
HA23	WARHEAD, 2.75 INCH ROCKET, PRACTICE, WTU-1/B W/NOSE HEAD CAP		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
HW01	BARRIER ASSEMBLY, THERMAL ELECTROMAGNETIC SHIELD F/LAU-61B/A AND LAU-61C/A C/O ONE ALUMINUM FOIL BARRIER, PKD 32 PER FIBERBOARD BOX		NO REQUIREMENT
HW02	BARRIER ASSEMBLY, THERMAL ELECTROMAGNETIC SHIELD F/LAU-68D/A LAUNCHER, C/O ONE ALUMINUM FOIL BARRIER, PKD 32 PER FIBERBOARD BOX		NO REQUIREMENT
HW03	CONTAINER, SHIPPING AND STORAGE MK 470 MOD 1, FOR SPARROW COMPLETE ROUNDS BPDSMS, RIM-7M/7P/VLS		NO REQUIREMENT
HW14	BARRIER, RAD HAZ F/LAU 68B/A LAUNCHER, CONSISTS OF AFT BARRIER		NO REQUIREMENT
HW41	MESSENGER LINE ASSEMBLY, FOR 2.75 IN. LINE THROWING ROCKET, CONSISTS OF 2550 FT. OF NYLON LINE AND MESSENGER LINE BOX		NO REQUIREMENT
HW49	SHIELD, THERMAL F/LAU-10D/A LAUNCHER		NO REQUIREMENT
HW52	SAFETY-ARMING DEVICE, MK 33 MOD 0 W/O BSTR F/AIM-7F/M/P		UNSAFE
HW53	DETECTING DEVICE, TARGET DSU-15/B F/AIM-9G, 9H, 9L		UNSAFE
HW54	WINGS, BSU-56/B AND FINS, BSU-57B SET OF FOUR EA F/AIM-7F		NO REQUIREMENT
HW55	CONTAINER SHIPPING CNU-240/E F/AIM/RIM-7M/79 GUIDANCE SECTION		NO REQUIREMENT
HW56	CONTAINER SHIPPING CNU-125/E F/AIM-7F/7M/7P WHD SECT MK71 USER USAF AND NAVY		NO REQUIREMENT
HW91	TELEMETERING INSERT, AN/DKT-27B W/BATTERY FREQ 2262.5 MHZ F/RIM-66A, 67A		NO REQUIREMENT
HW93	TELEMETERING INSERT, AN/DKT-27B W/BATTERY, FREQ 2212.5 MHZ F/RIM-66A, 67A		NO REQUIREMENT
HW94	CONTAINER, CNU-154-C/E F/GW MK 5 MOD 4, WALLEYE II. W/O WINGS AND FINS		NO REQUIREMENT
HW99	DETECTING DEVICE, TARGET, TRNG DSU-15 T-1 B, F/ATM-9L, GDU-6/C, PKG 4 PER CNU-286/E CONTAINER USER-USN/USAF		NO REQUIREMENT
HX02	BOX, AMMO, METAL, M548, F/RKT PRAC 35 MM (DODIC H708 AND H709)		NO REQUIREMENT
HX05	RKT, ASSAULT (SMAW) ENCASED, 83MM, DUAL MODE, MK 3 MOD 0	MAN	SAFE
HX06	RKT, ASSAULT, ENCASED, 83MM, HEAA (SMAW) MK 6 MOD 0	MAN	SAFE
HX07	RKT, ASSAULT, ENCASED, HEAA, PRACTICE (SMAW) MK 7 MOD 0	MAN	SAFE
HY71	WARHEAD, 2.75 INCH ROCKET WDU-4A/A, FLECHETTE PKG 4/FBRBD CNTR		NO REQUIREMENT
J003	CANISTER, MINE, ANTI-TANK, VOLCANO, M87A1		UNSAFE
J003	CANISTER, MINE, ANTI-TANK, VOLCANO, M87A1	UH-60A	UNSAFE/UNRELIABLE
J271	RKT MTR, 5.00 IN., MK 71 MOD 1, WAFFAR, W/PROPELLANT GRAIN MK 88 MOD 0, W/IGNITER MK 282 MOD 0		SUSCEPTIBLE
J280	PLUG, NOSE OGIVE, F/5.00 INCH WARHEAD MK 24 MOD 0, ZUN1, STEEL		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
J345	FUZE, ROCKET, MK 188 MOD 0 NOSE, F/5.00 INCH WARHEADS MK 24 AND MK 32		NO REQUIREMENT
J416	FAIRING, AIRCRAFT ROCKET LAUNCHER F/LAU-10D/A LAUNCHER, FORWARD FAIRING THERMALLY PROTECTED, AFT FAIRING UNPROTECTED, PKG 3 SETS/CNTR		NO REQUIREMENT
J433	FAIRING, AIRCRAFT ROCKET LAUNCHER F/LAU 68/A LAUNCHER, CONSISTS OF 1 FWD FAIRING ASSEMBLY, PKG 1 PER CNTR		NO REQUIREMENT
JW01	PALLET, MATERIAL HANDLING MK 3 MOD 0 STEEL, 40 X 48		NO REQUIREMENT
JW02	PALLET, MATERIAL HANDLING MK 12 MOD 0 STEEL, 45 1/2 X 35		NO REQUIREMENT
JW04	PALLET ADAPTER, COMPLETE MK 11 MOD 1 FOR TWELVE 5 IN PROJ OR RKT HDS C/O OF 1 EA TOP ADAPTER, 1 EA BOTTOM ADAPTER (4 EA REQUIRED FOR A PALLET LOAD) PKG AS REQUIRED		NO REQUIREMENT
JW05	PALLET ADAPTER, COMPLETE MK 16 MOD 0 STEEL, C/O 1 EA FRONT ADAPTER, 1 EA REAR ADAPTER, 1 EA TOP ADAPTER, FOR 39 MK14-0, MK14-1, MK21-0 CARTRIDGE TANKS CONTAINING 5/54 PROPELLING CHARGE		NO REQUIREMENT
JW14	PALLET, BOMB, MK 9 MOD 0 MODIFIED W/SADDLES, F/SIX (6) THERMALLY PROTECTED MK82 BOMBS		NO REQUIREMENT
JW15	PALLET, BOMB, COMPLETE, MK 11 MOD 0 STEEL, CONSISTS OF TOP AND BOTTOM FRAMES F/THREE 1000 POUND BOMB MK 83 MODS NON-THERMALLY PROTECTED (FOR THERMALLY PROTECTED SEE WR-54/243) PKG AS REQUIRED		NO REQUIREMENT
JW18	PALLET, LOADING AND STORAGE, BOMB MHU 122/E, CONSISTING OF TOP INTERMEDIATE AND BOTTOM FRAMES		NO REQUIREMENT
JW25	PALLET ADAPTER, BOTTOM MK 11-1 F/TWELVE 5/54 PROJ OR RKT HD		NO REQUIREMENT
JW26	PALLET ADAPTER, TOP MK 11-1 F/5 INCH PROJ AND ROCKET HEADS		NO REQUIREMENT
JW28	PALLET ADAPTER, TOP MK 16 MOD 0 FOR 5/54 CTG TANKS		NO REQUIREMENT
JW37	PALLET, BOMB, UNIT LOAD ADAPTER MK 79 MOD 0, STEEL CONSISTS OF TOP AND BOTTOM FRAMES F/TWO 2000 BOMB MK 84 MODS FOR THERMALLY PROTECTED BOMB USE MIL-STD-1323-253		NO REQUIREMENT
JW40	PALLET ADAPTER MK 121 MOD 0 CONSISTS OF TOP, BACK, AND FRONT FRAMES, F/18 76 MM CARTRIDGES IN MK11 MOD 0 CARTRIDGE TANK ON MK3 MOD 0 STEEL PALLET (TWO (2) ADAPTERS REQUIRED FOR FULL PALLET) PKG AS REQUIRED		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
JW66	FIN, BOOSTER, BSU-47/B, F/HARPOON, (ASROC), RGM-84A-1, RTM-84A-1/1A PKG, 4 EA PER MK643-0 S-S CNTR		NO REQUIREMENT
JW67	FIN, BOOSTER, BSU-48/B, F/HARPOON (TARTAR), RGM-84A-2, RTM-84A-2/2A PKG 4 EA PER S-S CONTAINER P/N 5166017 USER-USN		NO REQUIREMENT
JW68	FIN, BOOSTER, BSU-55/B, F/HARPOON (LT. WT.CAN/SHOCK RES CAN/ENCAP)RGM-84A-3/4, UTM-84A-1, RTM-84A-3/3A/4/4A, UTM- 84A-1/1A, PKG 4 EA PER CONTAINER P/N 5166017		NO REQUIREMENT
JW69	FIN, BOOSTER, BSU-66/B, F/HARPOON (TARTAR) RGM-84A-2, RTM-84A-2/2A PKG 4 EA PER S-S CONTAINER P/N 5166017 USER-USN		NO REQUIREMENT
JW70	FIN, BOOSTER, BSU-67/B, F/HARPOON ASROC , RGM-84A-1, RTM-84A-1/1A PKG 4 EA PER MK643-0 CNTR		NO REQUIREMENT
JW71	FIN, BOOSTER, BSU-68/B, F/HARPOON, (LT. WT.CAN/SHOCK RES CAN/ENCAP) RGM-84A-3/4, UGM-84A-1, RTM-84A-3/3A/4/4A, UTM-84A-1, PKG 4 EA PER S-S CNTR P/N 5166017		NO REQUIREMENT
JW73	WINGS, BSU-56B/B AND FINS, BSU-57/B, SET, SET OF FOUR (4) EA F/CATM-7F-3 PKG, CNU-199/E CONTAINER USER/USN		NO REQUIREMENT
JW77	ROCKET MOTOR, SECTION, BOOSTER MK 68 MOD 0, HARPOON (TARTAR) RGM-84A-2A		UNSAFE
JW83	SHIELD, RADIO FREQUENCY MXU-710/A PKG 1 PER CARDBOARD BOX		NO REQUIREMENT
JW96	BOOSTER, ROCKET MOTOR SECTION, MK 67 MOD 1 FOR CAN.SHOCK RES RTM-84A-4C		UNSAFE
K030	PRIMER-IGNITER, MINE FUZE F/FUZE, MINE COMBINATION M10 OR M10A1 F/MINE, APERS PRACTICE M8 PKG AS REQUIRED		NO REQUIREMENT
K064	FUZE, MINE ANTI-TANK M607		NO REQUIREMENT
K143	MINE, ANTI-PERS, M18A1, NONBOUNDING, NONMETALLIC (ARMY)		SUSCEPTIBLE
K143	MINE, ANTI-PERS, M18A1, NONBOUNDING, NONMETALLIC (USMC)		SUSCEPTIBLE
K143	MINE, ANTI-PERSONNEL M18A1, NON-BOUNDING (USMC)	PERSONNEL-BORNE	SUSCEPTIBLE
K143	MINE, ANTI-PERSONNEL M18A1, NON-BOUNDING (USN)	PERSONNEL-BORNE	SUSCEPTIBLE
K143	MINE, ANTI-PERSONNEL M18A1, NON-BOUNDING (ARMY)	PERSONNEL-BORNE	SUSCEPTIBLE
K143	MINE, ANTI-PERSONNEL M18A1, NON-BOUNDING (AIR FORCE)	PERSONNEL-BORNE	SUSCEPTIBLE
K143	MINE, ANTI-PERSONNEL M18A1, NON-BOUNDING (AIR FORCE) W/O M40 TEST SET	PERSONNEL-BORNE	SUSCEPTIBLE
K143	MINE, ANTI-PERSONNEL M18A1, NON-BOUNDING (ARMY) W/O M40 TEST SET	PERSONNEL-BORNE	SUSCEPTIBLE
K143	MINE, ANTI-PERSONNEL M18A1, NON-BOUNDING (ARMY) W/TAGGANT	PERSONNEL-BORNE	SUSCEPTIBLE

DODIC	Nomenclature	Platform	HERO Class
K152	MINE, ANTIPERSONNEL, H.E.M86, PKGD 12 METAL CONTAINER, PKGD 24 WOOD BOX.(ARMY)	MAN	SUSCEPTIBLE
K152	MINE, ANTIPERSONNEL, H.E.M86, PKGD 12 METAL CONTAINER, PKGD 24 WOOD BOX.	MAN	SUSCEPTIBLE
K180	MINE, ANTI-TANK, HEAVY, HE, METALLIC, M15 (USMC)		NO REQUIREMENT
K181	MINE, ANTI-TANK, HEAVY, HE, METALLIC, W/FZ, M607, M21 SERIES (USMC)	NOT APPLICABLE	NO REQUIREMENT
K231	MINE, ANTI-TANK, PRACTICE, HEAVY, EMPTY, METALLIC, M20 (USMC)		NO REQUIREMENT
K250	MINE, ANTI-TANK, HEAVY, HE, NON-METALLIC, M19 W/FZ M606 (USMC)		NO REQUIREMENT
K765	RIOT CONTROL AGENT, CS, CAPSULE		NO REQUIREMENT
K861	SMOKE POT, MK 6 MOD 0, GROUND TYPE W/ MK 388 MOD 0 FUZE, SGF2 OIL AND FUEL MIXTURE, PKD 1/METAL CAN		NO REQUIREMENT
K867	SMOKE POT, FLOATING, HC, M4A2 (USMC)		NO REQUIREMENT
K874	SMOKE POT, MK 3 MOD 0, GROUND TYPE W/IGNITER AND HC SMOKE MIXTURE, 5 TO 6 MINUTES BURNING TIME		NO REQUIREMENT
K885	FUZE, SMOKE POT, M208 MECHANICAL, 8 TO 20 SEC. TIME DELAY		NO REQUIREMENT
K886	FUZE, SMOKE POT, M209 ELECTRIC TYPE (ARMY)		UNSAFE
K886	FUZE, SMOKE POT, M209 ELECTRIC TYPE (NAVY)		UNSAFE
K886	FUZE, SMOKE POT, M209 ELECT, TYPE (USMC)		UNSAFE
KW09	TANK, SMOKE SCREEN GENERATOR, MK 2 MODS, EMPTY		NO REQUIREMENT
KW35	KIT, MODIFICATION, DESTRUCTOR, MET MK 75 MOD 3 F/DST MK 36, 40 SHOP DUMMY F/MINES MK 52, 55 F/MINE MK 57 MOD 0		NO REQUIREMENT
KW52	PLATE, BLANKING, NON-SERVICE F/NON-SERVICE MINE MK 52 PKGD 1 PER FIBERBOARD BOX / 25 PER WOOD BOX. BAGS PER FIBERBD BX. 100 LBS GROSS WEIGHT		NO REQUIREMENT
KW55	RACK, INSTRUMENT, SUBASSEMBLY CONFIGURATION E F/MINE MK 52 MOD 3 OA-13, 14 AND MINE MK 55 MOD 3 OA-11, 12 F/MINE MK 57 MOD 0		NO REQUIREMENT
KW61	CONTAINER, SHIPPING AND STORAGE CNU-287/E F/4 AIM-9L/H/G MISSILES, LESS WINGS AND FINS		NO REQUIREMENT
KW63	PIN, LOCKING F/DESTRUCTOR MK 40 PKGD 1 PER SEALED BAG / 320 PER FIBERBD BOX NOT TO EXCEED 40 LBS. THEN MAY PACK IN FIBRBD BX TO MAX OF 50 LBS.		NO REQUIREMENT
KW67	PACKING KIT, PREFORMED, MINE MK 56 GAS GENERATOR F/MINE MK 56.PKGD 1 KIT PER BAG /60BAGS PER FIBERBOARD BOX. LBS. 100 LBS GROSS WEIGHT		NO REQUIREMENT
KW93	ADAPTER, BOMB FIN ADU-320A/B F/DST MK 40 ALL MODS MK 52, MK 55, MK 56 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
KX06	TALC, TECHNICAL, POWDER FORM, LOW DENSITY, TYPE 2		NO REQUIREMENT
L111	FLARE, DISPENSER ASSEMBLY, SSU-25F/A F/EIGHT LUU-2B/B FLARES		SAFE
L118	SIGNAL KIT, ILLUMINATION, MK 79 MODS NSN 1370-00-866-9788 P/N 2150423 OR 1332188 (MOD 0) NSN 1370-01-230-3974 P/N 6136004 (MOD 2)		NO REQUIREMENT
L128	SIGNAL, HAND FIRED MK 110 MOD 1, GREEN STAR PKG 7 SIG/BANDOLEER		NO REQUIREMENT
L129	SIGNAL, HAND FIRED MK 134 MOD 0 WHITE STAR, PKG 7 SIGNALS/BANDOLEER 200 PKG OF 7 TO AMMO BOX MK 2-0		NO REQUIREMENT
L131	SIGNAL, KIT, ILLUMINATION, VARI-COLOR MK 135 MOD 0		NO REQUIREMENT
L132	SIGNAL KIT ILLUMINATION MK 108 MOD 1, W/7 SIGNALS, GREEN, MK 110 MOD 1, W/PROJECTOR, MK 31 MOD 0 HAND FIRED F/DAY AND NIGHT SIGNALING PKG 102 KITS TO MK 2 AMMO BOX		NO REQUIREMENT
L132	SIGNAL, KIT, ILLUM, MK 108 MOD 1 (USMC)	PERSONNEL-BORNE	NO REQUIREMENT
L133	SIGNAL KIT ILLUMINATION MK 142 MOD 0, W/7 SIGNALS, WHITE MK 134 MOD 0, W/PROJECTOR, MK 31 MOD 0 HAND FIRED F/DAY AND NIGHT SIGNALING PKG 102 KITS TO MK 2 AMMO BOX		NO REQUIREMENT
L161	SIGNAL, SMOKE, MARINE MK 131 MOD 0 PKD 10 SIGNALS/M2A1 AMMO BOX		NO REQUIREMENT
L191	SIGNAL, ILLUMINATION, MARINE MK 1 MOD 0, RED STAR, COMET PKG 1/WTRPRF METAL CAN, 24 CANS/MK 1 MOD 0 AMMO BOX		NO REQUIREMENT
L192	SIGNAL, ILLUMINATION, MARINE MK 1 MOD 0 , YELLOW STAR, COMET PKG 1/WTRPRF TUBE, 24 TUBES/MK 1 MOD 0 AMMO BOX NAVY STOCK LIST OF CONVENT		NO REQUIREMENT
L193	SIGNAL, ILLUMINATION, MARINE MK 1 MOD 1, 1 RED STAR PKG 1 PER WTRPRF METAL CAN, 24 CANS PER MK 1 MOD 0 AMMO BOX		NO REQUIREMENT
L201	SIGNAL, SMOKE, MK 2 MODS, RED, ROCKET NSN 1370-00-038-4966 P/N 2127743 NSN 1370-00-038-4972 P/N 2127744 NSN 1370-00-038-4977 P/N 2127744 NSN 1370-00-707-0580 P/N 2127744		NO REQUIREMENT
L212	MARKER, LOCATION, SUBMARINE, MK 22 MOD 0, YELLOW	SUBMARINE	SAFE
L225	SIGNAL, ILLUMINATION, AIRCRAFT, RED-RED, AN-M37 SERIES NSN 1370-00-618-2401 P/N 8847462 NSN 1370-00-540-8506 P/N 8847462		NO REQUIREMENT
L226	SIGNAL, ILLUMINATION, AIRCRAFT, YELLOW-YELLOW, AN-M38 SERIES NSN 1370-00-618-5786 P/N 8847462		NO REQUIREMENT
L227	SIGNAL, ILLUMINATION, AIRCRAFT, GREEN-GREEN, AN-M39 SERIES NSN 1370-00-618-5784 P/N 8847462		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
L258	SIGNAL, HAND FIRED, MK 80 MOD 0, MK 80 MOD 2 RED STAR NSN 1370-00-930-7746 P/N 615183 (MOD 0) NSN 1370-01-216-3243 P/N 6136000 (MOD 2)		NO REQUIREMENT
L264	SIGNAL, SMOKE AND ILLUM, MARINE MK 115 MOD 0, YELLOW, F/NON-SERVICE MINES MK 52, 55, ACTUATION DUMMY		SAFE
L265	SIGNAL, SMOKE AND ILLUM, MARINE MK 116 MOD 0, GREEN, F/NON-SERVICE MINES MK 52, 55, ACTUATION DUMMY		SAFE
L266	SIGNAL, SMOKE, ILLUM, MARINE, MK66 MOD 2, RED	SUBMARINE	SAFE
L269	SIGNAL, SMOKE, ILLUM, MARINE, MK117 MOD 2, (GREEN)	SUBMARINE	SAFE
L271	SIGNAL, SMOKE, ILLUM, MARINE, MK118 MOD 0, YELLOW, F/LOW ALTITUDE	SUBMARINE	SAFE
L273	SIGNAL, SMOKE AND ILLUM, MARINE, MK 99 MOD 2, YELLOW NON- MAGNETIC NSN 1370-01-095-2962 P/N ADL5532187 NSN 1370-01-095-2712 P/N ADL5532189 AMMO CLASS X MK 99 MOD 0		NO REQUIREMENT
L273	SIGNAL, SMOKE, ILLUM, MARINE, MK 99 MOD 3, YELLOW NON-MAGNETIC		NO REQUIREMENT
L275	SIGNAL, SMOKE, ILLUM, MARINE, MK13 MOD 0, DISTRESS, DAY AND NIGHT		NO REQUIREMENT
L275	SIGNAL, SMOKE AND ILLUMINATION, MARINE, MK 13 MOD 0, DISTRESS, DAY AND NIGHT		NO REQUIREMENT
L283	SIGNAL, SMOKE AND ILLUMINATION, MARINE MK 124 MOD 0, DISTRESS, DAY AND NIGHT		NO REQUIREMENT
L283	SIGNAL, SMOKE AND ILLUM, MARINE, MK 124 MOD 0, DISTRESS, DAY AND NIGHT		NO REQUIREMENT
L302	SIGNAL CARTRIDGE, WHITE FLARE, F/LAUNCHER KIT, SIGNAL, POCKET		NO REQUIREMENT
L304	SIGNAL CARTRIDGE, GREEN FLARE F/USE W/LAU.LX11.PKG 5 SIGNALS/ PLASTIC SLEEVE, 70 SLEEVES/MTL CAN M2A1, 2 CANS 700 SIGNALS/WRBND BOX FORMERLY LX13		NO REQUIREMENT
L305	SIGNAL, ILLUMINATION, GROUND, PARACHUTE, GREEN STAR, M195, HAND-FIRED, 50.0 SECOND BURNING TIME. 24 PER MTL CONTAINER		NO REQUIREMENT
L305	SIGNAL, ILLUMINATION, GROUND, PARACHUTE, GREEN STAR, M195, HAND-FIRED, 50.0 SECOND BURNING TIME. 36 PER BOX		NO REQUIREMENT
L306	SIGNAL, ILLUM, GROUND, RED, STAR CLUSTER, M158/T133E2		NO REQUIREMENT
L307	SIGNAL, ILLUMINATION, GROUND, WHITE, STAR CLUSTER, M159/T137E2 NSN 1370-00-756-2588 P/N 8797320-2 36 PER WOODEN BOX NSN 1370-01-345-3000 P/N 8797320-2 24 PER METAL CONTAINER NSN 1370-01-345-4300 P/N 8797920 24 PER METAL CONTAINER		NO REQUIREMENT
L310	SIGNAL, ILLUMINATION, GROUND, M19 SERIES, GREEN STAR, PARACHUTE 1370-00-965-0864 P/N 9207849		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
L311	SIGNAL, ILLUMINATION, GROUND, RED, STAR, PARACHUTE, M126 NSN 1370-00-629-2336 P/N 8797968 36 PER BOX NSN 1370-01-343-1965 P/N 8797968 24 PER MTL CONTAINER		NO REQUIREMENT
L312	SIGNAL, ILLUMINATION, GROUND, WHITE, STAR, PARACHUTE, M127 NSN 1370-00-753-1859 P/N 8797968 36 PER BOX NSN 1370-01-341-5159 P/N 8797968 24 PER MTL CONTAINER		NO REQUIREMENT
L314	SIGNAL, ILLUMINATION, GROUND, GREEN, STAR CLUSTER, M125 NSN 1370-00-629-2335 P/N 8797920 36 PER BOX NSN 1370-01-341-6283 P/N 8797920 24 PER MTL CONTAINER		NO REQUIREMENT
L314	SIGNAL, ILLUM, GROUND, GREEN, STARCLUSTER, M125		NO REQUIREMENT
L323	SIGNAL, SMOKE, GROUND, RED, PARACHUTE, M129A1 SERIES		NO REQUIREMENT
L324	SIGNAL, SMOKE, GROUND, GREEN, PARACHUTE, M128A1 SERIES		NO REQUIREMENT
L328	SIGNAL CARTRIDGE, RED FLARE F/USE W/LAU.LX11.PKG 5 SIGNALS/ PLASTIC SLEEVE, 70 SLEEVES/MTL CAN M2A1, 2 CANS 700 SIGNALS/WRBND BOX FORMERLY LX12		NO REQUIREMENT
L331	SIGNAL, ILLUMINATION, GROUND DISTRESS, PERSONNEL, MK 121 MOD 0, 9MM RED, PKD 50/CARDBOARD BOX, 25 BOXES- 1250 CTG/METAL CONTAINER		NO REQUIREMENT
L332	SIGNAL, ILLUMINATION, GROUND DISTRESS, PERSONNEL MK 122 MOD 0 9MM GREEN, PKD 50/CARDBOARD BOX, 25 BOXES-1250 CTG/METAL CONTAINER		NO REQUIREMENT
L366	SIMULATOR, PROJECTILE AIR BURST, M74 OR M74A1 PKD 10/WAX DIPPED WTRPRF CTN, 8 CTN, 80 SIMULATOR/WDN BX, F/USE W/AN-M8 PYRO PISTOL ONLY		NO REQUIREMENT
L378	DETONATION SIMULATOR, EXPLOSIVE M80 FORMERLY FIRECRACKER, PKD 50/WTRPRT CHIPBOARD WAX-DIPPED CTN, 50 CTN. 2500 SIMULATOR/WDN BOX		NO REQUIREMENT
L441	FLARE, PARACHUTE LUU-2B/B W/DROGUE TRAY FOR SUU-44/A		NO REQUIREMENT
L442	FLARE, AIRCRAFT, PARACHUTE LUU-2B/B W/ ADU-381/A ADAPTER KIT FOR SUU-25F/A		NO REQUIREMENT
L451	FLARE, SIGNAL, MARINE MK 132 MOD 0 PKD 10 FLARES/M2A1 AMMO BOX		NO REQUIREMENT
L495	FLARE, SURFACE, TRIP, M49 SERIES		NO REQUIREMENT
L498	PRIMER, CAP/HOLDER, PERCUSSION F/M3 CARL GUSTAF.		NO REQUIREMENT
L553	MARKER, LOCATION, MARINE, MK 25 MOD 4 W/VENT FLOODING HOLES W/O ADAPTER KIT		SAFE
L553	MARKER, LOCATION, MARINE, MK 25 MOD 4 W/VENT FLOODING HOLES W/O ADAPTER KIT		SAFE
L554	MARKER, LOCATION, MARINE, MK 25 MOD 3		SAFE
L554	MARKER, LOCATION, MARINE, MK 25 MOD 3	F/A-18	SAFE

DODIC	Nomenclature	Platform	HERO Class
L554	MARKER, LOCATION, MARINE, MK 25 MOD 3		SAFE
L564	SIGNAL KIT, ILLUMINATION MK 189 MOD 0 NSN 1370-01-418-2657 P/N 7058017		NO REQUIREMENT
L580	MARKER, LOCATION, MARINE, MK 58 MOD 1 W/O SUSPENSION BANDS, MARKER PRODUCES YELLOW FLAME, WHITE SMOKE FOR 40 TO 60 MINS, PKG 2 MARKERS POLYSTYRENE CNTR.		SAFE
L580	MARKER, LOCATION, MARINE, MK 58 MOD 1 W/O SUSPENSION BANDS, MARKER PRODUCES YELLOW FLAME, WHITE SMOKE FOR 40 TO 60 MINS, PKG 2 MARKERS POLYSTYRENE CNTR.	ADVANCED AMPHIBIOUS ASSAULT VEHICLE (AAAV)	SAFE
L580	MARKER, LOCATION, MARINE, MK 58 MOD 1 W/O SUSPENSION BANDS, MARKER PRODUCES YELLOW FLAME, WHITE SMOKE FOR 40 TO 60 MINS, PKG 2 MARKERS POLYSTYRENE CNTR.	HH-60H	SAFE
L580	MARKER, LOCATION, MARINE, MK 58 MOD 1 W/O SUSPENSION BANDS, MARKER PRODUCES YELLOW FLAME, WHITE SMOKE FOR 40 TO 60 MINS, PKG 2 MARKERS POLYSTYRENE CNTR.	MH-53E	SAFE
L580	MARKER, LOCATION, MARINE, MK 58 MOD 1 W/O SUSPENSION BANDS, MARKER PRODUCES YELLOW FLAME, WHITE SMOKE FOR 40 TO 60 MINS, PKG 2 MARKERS POLYSTYRENE CNTR.	MH-60R	SAFE
L580	MARKER, LOCATION, MARINE, MK 58 MOD 1 W/O SUSPENSION BANDS, MARKER PRODUCES YELLOW FLAME, WHITE SMOKE FOR 40 TO 60 MINS, PKG 2 MARKERS POLYSTYRENE CNTR.	P-3C	SAFE
L580	MARKER, LOCATION, MARINE, MK 58 MOD 1 W/O SUSPENSION BANDS, MARKER PRODUCES YELLOW FLAME, WHITE SMOKE FOR 40 TO 60 MINS, PKG 2 MARKERS POLYSTYRENE CNTR.	SH-60B	SAFE
L580	MARKER, LOCATION, MARINE, MK 58 MOD 1 W/O SUSPENSION BANDS, MARKER PRODUCES YELLOW FLAME, WHITE SMOKE FOR 40 TO 60 MINS, PKG 2 MARKERS POLYSTYRENE CNTR.	SH-60F	SAFE
L580	MARKER, LOCATION, MARINE, MK 58 MOD 1 W/O SUSPENSION BANDS, MARKER PRODUCES YELLOW FLAME, WHITE SMOKE FOR 40 TO 60 MINS, PKG 2 MARKERS POLYSTYRENE CNTR.		SAFE
L585	MARKER, LOCATION, MARINE, MK 58 MOD 0 W/O SUSPENSION BANDS, MARKER PRODUCES YELLOW FLAME, WHITE SMOKE FOR 40 TO 60 MINS, PKG 2 MARKERSPOLYSTYRENE CNTR.		SUSCEPTIBLE
L594	SIMULATOR, PROJECTILE, GROUND BURST	MAN	NO REQUIREMENT
L594	SIMULATOR, PROJECTILE, GROUND BURST, M115A2 2T COG	MAN	NO REQUIREMENT
L594	SIMULATOR, PROJECTILE, GROUND BURST, M115A2	MAN	NO REQUIREMENT
L596	SIMULATOR, FLASH, ARTILLERY, M110, W/IGNITER (USMC)		UNSAFE
L598	SIMULATOR, BOOBY TRAP, M117, FLASH		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
L598	SIMULATOR, BOOBY TRAP, FLASH, M117 WITH SAFETY CLIP. PACKAGED 150 FLASH ASSEMBLIES PER FIBERBOARD BOX. ONE BOX PER WIREBOUND BOX. 30 BOXES PER PALLET.		NO REQUIREMENT
L599	SIMULATOR, BOOBY TRAP, M118, ILLUM		NO REQUIREMENT
L600	SIMULATOR, EXPLOSIVE BOOBY TRAP M119 W/ACCESORIES, PKD 1 SIMULATOR/CTN, 5 CTN/CTN, 1 CTN/BAG 30 BAG, 150 SIMULATOR/WDN BOX		NO REQUIREMENT
L601	SIMULATOR, HAND GRENADE, M116A1/M116E2 0T COG	MAN	NO REQUIREMENT
L601	SIMULATOR, HAND GRENADE, M116A1/M116E2 2T COG	MAN	NO REQUIREMENT
L612	SIMULATOR, BACKBLAST CHARGE F/M3 CARL GUSTAF. NA		NO REQUIREMENT
LA01	FLARE, DECOY, MJU-32/B CONSISTS OF A CYLINDER 5.838 LONG 1.42 DIAMETER, WEIGHT 0.56 LBS. THE BASE IS FLANGED TO A 1.495 INCH DIAMETER.		NO REQUIREMENT
LA10	SIMULATOR, FLARE SM-875A/ALE. VERY SIMILAR TO THE SIMULATOR FLARE SM-875/ALE, NSN: 1370-01-326-2537, DODIC/NALC L540, EXCEPT THE SM-875A/ALE IS APPROX. 2.00 INCHES LONG		NO REQUIREMENT
LA11	MACHINE GUN SIMULATOR, MK110 MOD 0: 2 PER MACHINE GUN.		NO REQUIREMENT
LW02	BAND, SUSPENSION F/MARINE LOCATION MARKER MK 58 MOD 0		NO REQUIREMENT
LW03	SPACER F/MARINE LOCATION MARKER MK 58 MOD 0		NO REQUIREMENT
LW04	SWIVEL AND RING ASSY, F/USE WITH ARMING WIRE ASSYS.		NO REQUIREMENT
LW05	ARMING ADAPTER, SELF-ADJUSTING, FOR MK 80 SERIES G.P.BOMBS, USED WITH AV-8A/C AND F/A-18 AIRCRAFT, PKD 100 PER M19A1 AMMO BOX		NO REQUIREMENT
LW06	ARMING ADAPTER, SELF ADJUSTING, FOR MK 80 SERIES G.P.BOMBS, USED WITH AV-8A/C OR F/A-18 AIRCRAFT PKG AS REQUIRED		NO REQUIREMENT
LW17	TARGET, MOBILE, MINIATURE MK 39 MOD 0 EXPENDABLE MOBILE ASW TRAINING TARGET (EMATT) FOR USE WITH ASW SURFACE SHIPS, ASW AIRCRAFT, AND MK 46 TORPEDO. SHIPPED 1 PER SONOBUOY LAUNCH CONTAINER AND STACK 6 X 6 ON PALLETIZED LOAD (REPLACES MK 38 MINI MOBILE TARGET) CONTAINS 81 GRAMS OF LITHIUM.		NO REQUIREMENT
LW25	SHEAR PIN, F/SUU-25F/A PARACHUTE FLARE DISPENSER, 1.25 IN LG		NO REQUIREMENT
LW35	ADAPTER KIT, MARINE MARKER MK 34 MOD 0, F/USE W/MARINE MARKER MK 25 MODS		NO REQUIREMENT
LW50	SHEAR PIN ASSY USE W/MK 24, MK 45 A/C FLARENI		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
LW53	FLARE, DECOY, MK 50 MOD 0, INFRARED, F/AN-M8 PISTOL PKD 25 FLARES/M2A1 AMMO BOX		NO REQUIREMENT
LW72	BAR ASSEMBLY, SAFETY F/MINE MK 57 F/NON-SERVICE MINE MK 25, 36, 52, 55, 56MK 25, 52, 55, 56, 57 56, 57		NO REQUIREMENT
LX11	LAUNCHER KIT, SIGNAL, POCKET (USMC)		NO REQUIREMENT
LY15	FLARE KIT, DISPENSER FOR FLARE DISPENSER SUU-25		NO REQUIREMENT
LY15	FLARE, KIT, DISPENSER FOR FLARE DISPENSER SUU-25		NO REQUIREMENT
LY53	COVER, PYROTECHNIC PROTECTION F/SUU-40/A AND 44/A FLARE DISPENSER		NO REQUIREMENT
LY57	SHEAR PIN, F/SUU-25F/A PARACHUTE FLARE DISPENSER, 1.00 IN LG.		NO REQUIREMENT
M002	ADAPTER, PRIMING M1A4 PKD 10/BARRIER BAG, 250 BAG/FBRBD CTN 2 CTN 5000 ADAPTER/WDN BOX		NO REQUIREMENT
M002	ADAPTER, PRIMING M1A5 PKD 10/BARRIER BAG, 250 BAG/FBRBD CTN 2 CTN 5000 ADAPTER/WDN BOX		NO REQUIREMENT
M023	CHARGE, DEMOLITION, BLOCK, M112, COMP C-4, 1-1/4 LB NSN 1375-00-724-7040 P/N 9204248 NSN 1375-01-330-0749 P/N 9204248 NSN 1375-01-389-3854 P/N 9204248-1		NO REQUIREMENT
M024	CHARGE, DEMOLITION M118 PETN 2 LB BLOCK W/O TAGGANT		NO REQUIREMENT
M024	CHARGE, DEMOLITION M118 PETN 2 LB BLOCK WITH TAGGANT		NO REQUIREMENT
M028	DEMOLITION KIT, BANGALORE TORPEDO, M1A2		NO REQUIREMENT
M029	CHARGE DEMOLITION SHAPED FLEXIBLE-LINER LEAD SHEATHED 300 GRAINS PETN PER FOOT V-SHAPED .600 BY .500 IN 20 FT LENGTHS 2 SPOOLS/WOODEN BOX		NO REQUIREMENT
M030	CHARGE, DEMOLITION BLOCK, 1/4 LB, TNT.PKG.192 CHARGES W/48 ADAPTER, PRIMING M1A4/WDN BOX.		NO REQUIREMENT
M031	CHARGE, DEMO, BLOCK, TNT, 1/2 LB		NO REQUIREMENT
M032	CHARGE, DEMO, BLOCK, TNT, 1 LB		NO REQUIREMENT
M038	CHARGE DEMOLITION M5A1, 2.5 LB COMP C-4 BLOCK, F/GENERAL DEMOLITION CUTTING BREACHING, PKD 1/POLYETHYLNE BAGS, 24 CHGS/WOODEN BOX		NO REQUIREMENT
M039	CHARGE, DEMOLITION, CRATERING, AMMONIA NITRATE, 40 LB		NO REQUIREMENT
M039	CHARGE, DEMOLITION, CRATERING, AMMONIA NITRATE, 40 LB PACKAGED 1 PER M18A2 METAL CONTAINER		NO REQUIREMENT
M039	CRATERING CHARGE, DEMOLITION, 40-POUND H-6 EXPLOSIVE		NO REQUIREMENT
M041	CHARGE DEMOLITION MK 4 MOD 0, 1/2 LB CAST TNT-TETRYL PKD 100 CHGS WDN BX		NO REQUIREMENT
M046	CHARGE, DEMOLITION, MK 8 MOD 2 OR MK 8 MOD 3 FLEXIBLE, LINEAR TYPE, 50 LBS		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
M065	GENERATOR, GAS PRESSURE, M17 PROPELLANT ACTUATED PKG 1/SEALED CNTR		NO REQUIREMENT
M084	CHARGE, DEMOLITION EXPLOSIVE SHEET .208 IN X 10 X 20 INFLEXIBLE 36 OZ PKG 6 SHEETS TO FIBERBOARD BX		NO REQUIREMENT
M130	CAP, BLASTING, ELECTRIC, M6.	MAN	SUSCEPTIBLE
M130	CAP, BLASTING, ELECTRIC, M6 FOR FMS ONLY	MAN	SUSCEPTIBLE
M130	CAP, BLASTING, SPECIAL, ELECTRIC, TYPE 2, J2 PETN.	MAN	SUSCEPTIBLE
M130	CAP, BLASTING, ELECTRIC, M6, WITH 12-FOOT LEADS, SUBMERSIBLE (U.S. ARMY ONLY).	MAN	SUSCEPTIBLE
M130	CAP, BLASTING, ELECTRIC, M6.	MAN	SUSCEPTIBLE
M130	CAP, BLASTING, SPECIAL, ELECTRIC, TYPE 11.	MAN	UNSAFE
M130	BLASTING CAP, ELECTRIC, SPECIAL TYPE 2 FOR UNDERWATER USE	MAN	UNSAFE/UNRELIABLE
M130	MINI-DEMOLITION REMOTE FIRING DEVICE WITH CAP, BLASTING, ELECTRIC, M6. FOR COG 0T AND 2T.	PERSONNEL-BORNE	SUSCEPTIBLE
M130	MINI-DEMOLITION REMOTE FIRING DEVICE WITH CAP, BLASTING, ELECTRIC, M6. COG 0T AND 2T.	PERSONNEL-BORNE	SUSCEPTIBLE
M130	MINI-DEMOLITION REMOTE FIRING DEVICE WITH CAP, BLASTING, SPECIAL, ELECTRIC, TYPE 2, J2 PETN. COG 0T ONLY.	PERSONNEL-BORNE	SUSCEPTIBLE
M131	CAP, BLASTING, SPECIAL, NON-ELECT NSN 2T 1375-00-028-5226 P/N 393652 (OBSOLESCENT) NSN 0T 1375-00-028-5226 P/N 393652 NSN 1375-00-028-5227 P/N 393652 NSN 1375-00-028-5228 P/N 393652 (OBSOLESCENT) NSN 1375-00-283-9440 P/N 8830948 NSN 1375-00-370-3519 P/N 8830948 NSN 1375-00-756-1864 P/N 8830948 NSN 1375-01-057-6439 P/N 8830948 NSN 1375-01-193-2976 P/N MIL-C-45469 NSN 1375-01-315-1335 P/N 12929271		NO REQUIREMENT
M161	CARTRIDGE, IMPULSE MK 23 MOD 0		SUSCEPTIBLE
M161	CARTRIDGE, IMPULSE MK 23 MOD 0 F/HOIST CABLE CUTTER	BQM-74C	SUSCEPTIBLE
M161	CARTRIDGE, IMPULSE MK 23 MOD 0	NSTTS	SUSCEPTIBLE
M161	CARTRIDGE, IMPULSE MK 23 MOD 0	SH-60B	SAFE
M161	CARTRIDGE, IMPULSE MK 23 MOD 0	SH-60B	SUSCEPTIBLE
M161	CARTRIDGE, IMPULSE MK 23 MOD 0	TDU-21/A	SUSCEPTIBLE
M161	CARTRIDGE, IMPULSE MK 23 MOD 0	TDU-21B	SUSCEPTIBLE
M161	CARTRIDGE, IMPULSE MK 23 MOD 0	TDU-22A	SUSCEPTIBLE
M161	CARTRIDGE, IMPULSE MK 23 MOD 0	TDU-34/A	SUSCEPTIBLE
M161	CARTRIDGE, IMPULSE MK 23 MOD 0	UH-2A	SUSCEPTIBLE
M165	HOLDER, BLASTING CAP F/USE W/PLASTIC CHARGES		NO REQUIREMENT
M174	CARTRIDGE, CALIBER 50, BLANK, ELECT INITIATED, W/MK 1-2 SQUIB.	MAN	SUSCEPTIBLE
M174	MINI-DEMOLITION REMOTE FIRING DEVICE WITH CARTRIDGE, CALIBER 50, BLANK, ELECT INITIATED, W/MK 1-2 SQUIB. COG 0T AND 2T.	PERSONNEL-BORNE	SUSCEPTIBLE

DODIC	Nomenclature	Platform	HERO Class
M193	CARTRIDGE, A/C FIRE EXTINGUISHER CCU-90/A, F/MH-60S ACFT, PKG 4/HERMETICALLY SEALED CNTR	ADVANCED AMPHIBIOUS ASSAULT VEHICLE (AAAV)	SAFE
M193	CARTRIDGE, A/C FIRE EXTINGUISHER ELECTRICALLY INITIATED, F/ AH-1, PKG 4 PER HERMETICALLY SEALED CONTAINER	AH-1	SUSCEPTIBLE
M193	CARTRIDGE, A/C FIRE EXTINGUISHER ELECTRICALLY INITIATED, F/C-12, PKG 4 PER HERMETICALLY SEALED CONTAINER	C-12	SUSCEPTIBLE
M193	CARTRIDGE, A/C FIRE EXTINGUISHER ELECTRICALLY INITIATED, F/C-20, PKG 4 PER HERMETICALLY SEALED CONTAINER	C-20	SUSCEPTIBLE
M193	CARTRIDGE, A/C FIRE EXTINGUISHER CCU-90/A, F/CH-46A ACFT, PKG 4/HERMETICALLY SEALED CNTR	CH-46A	SUSCEPTIBLE
M193	CARTRIDGE, A/C FIRE EXTINGUISHER CCU-90/A, F/CH-46D ACFT, PKG 4/HERMETICALLY SEALED CNTR	CH-46D	SUSCEPTIBLE
M193	CARTRIDGE, A/C FIRE EXTINGUISHER CCU-90/A, F/CH-46E ACFT, PKG 4/HERMETICALLY SEALED CNTR	CH-46E	SUSCEPTIBLE
M193	CARTRIDGE, A/C FIRE EXTINGUISHER ELECTRICALLY INITIATED, F/ E-2C ACFT, PKG 4 PER HERMETICALLY SEALED CONTAINER	E-2C	SUSCEPTIBLE
M193	CTG., A/C FIRE EXTINGUISHER	FSEP SPIRAL 2 STRYKER	SUSCEPTIBLE
M193	CARTRIDGE, A/C FIRE EXTINGUISHER CCU-90/A ON MH-60R A/C	MH-60R	SUSCEPTIBLE
M193	CARTRIDGE, A/C FIRE EXTINGUISHER CCU-90/A, F/SH-60/B ACFT, PKG 4/HERMETICALLY SEALED CNTR	SH-60B	SUSCEPTIBLE
M193	CARTRIDGE, A/C FIRE EXTINGUISHER CCU-90/A	SH-60B	SUSCEPTIBLE
M193	CTG., A/C FIRE EXTINGUISHER	SH-60F	SUSCEPTIBLE
M193	CARTRIDGE, A/C FIRE EXTINGUISHER CCU-90/A, F/UH-60A ACFT, PKG 4/HERMETICALLY SEALED CNTR	UH-60A	SUSCEPTIBLE
M232	CTG., A/C FIRE EXTINGUISHER	C-2A	SUSCEPTIBLE
M232	CTG., A/C FIRE EXTINGUISHER	CH-46E	SUSCEPTIBLE
M232	CTG., A/C FIRE EXTINGUISHER	CH-47F	SAFE
M232	CTG., A/C FIRE EXTINGUISHER	CH-53A	SUSCEPTIBLE
M232	CTG., A/C FIRE EXTINGUISHER	CH-53D	SUSCEPTIBLE
M232	CTG., A/C FIRE EXTINGUISHER	EP-3E	SUSCEPTIBLE
M232	CTG., A/C FIRE EXTINGUISHER	HH-46D	SUSCEPTIBLE
M232	CARTRIDGE, A/C FIRE EXTINGUISHER	MH-53J	SAFE
M232	CTG., A/C FIRE EXTINGUISHER	MK 105 MOD 4 MINE CLR. SLED	SUSCEPTIBLE
M232	CTG., A/C FIRE EXTINGUISHER	NP-3C	SUSCEPTIBLE
M232	CTG., A/C FIRE EXTINGUISHER	NP-3D	SUSCEPTIBLE
M232	CTG., A/C FIRE EXTINGUISHER	P-3C	SAFE
M232	CTG., A/C FIRE EXTINGUISHER	RH-53D	SUSCEPTIBLE
M232	CTG., A/C FIRE EXTINGUISHER	UH-1N	SAFE

DODIC	Nomenclature	Platform	HERO Class
M232	CTG., A/C FIRE EXTINGUISHER	UP-3A	SUSCEPTIBLE
M232	CTG., A/C FIRE EXTINGUISHER	VP-3A	SUSCEPTIBLE
M232	CTG., A/C FIRE EXTINGUISHER	YP-3A	SUSCEPTIBLE
M327	COUPLING BASE, FIRING DEVICE, W/PRIMER M27		NO REQUIREMENT
M420	CHARGE, DEMOLITION, SHAPED, M2 SERIES, 15 LB (USMC)		NO REQUIREMENT
M421	CHARGE, DEMOLITION, SHAPED, M3, 40 LB		NO REQUIREMENT
M456	CORD, DETONATING, REINFORCED (USMC)		NO REQUIREMENT
M457	CORD DETONATING PETN, W/DOUBLE FABRIC, W/BRONZE WIRE INTERWOVEN, WATERPROOF PKG 1000 FT SPOOL 2 SPOOLS WOOD BOX		NO REQUIREMENT
M474	CONTAINER, DEMOLITION CHARGE MK 1 MOD 0, EMPTY		NO REQUIREMENT
M475	CONTAINER, DEMOLITION CHARGE MK 2 MODS, EMPTY		NO REQUIREMENT
M476	CONTAINER, DEMOLITION CHARGE MK 3 MODS, EMPTY		NO REQUIREMENT
M477	CONTAINER, DEMOLITION CHARGE MK 7 MOD 1, EMPTY		NO REQUIREMENT
M478	CONTAINER, DEMOLITION CHARGE MK 7 MOD 2, EMPTY		NO REQUIREMENT
M479	CONTAINER, DEMOLITION CHARGE MK 7 MOD 3, EMPTY		NO REQUIREMENT
M480	CONTAINER, DEMOLITION CHARGE MK 7 MOD 4, EMPTY		NO REQUIREMENT
M481	CONTAINER, DEMOLITION CHARGE MK 7 MOD 5, EMPTY		NO REQUIREMENT
M482	CONTAINER, DEMOLITION CHARGE MK 7 MOD 6, EMPTY		NO REQUIREMENT
M483	CONTAINER, DEMOLITION CHARGE MK 7 MOD 7, EMPTY NSN 1375-01-077-4379 P/N 795510-7		NO REQUIREMENT
M484	CONTAINER, DEMOLITION CHARGE MK 7 MOD 8, EMPTY		NO REQUIREMENT
M485	CUTTER, HE MK 3 MOD 1 PKG 1/METAL CAN 48/WOOD BOX		NO REQUIREMENT
M485	CUTTER, HIGH EXPLOSIVE MK 3 MOD 1 COMP B LDD, W/ACTIVATOR WELL, SUBMARINE PACKAGING	SUBMARINE	NO REQUIREMENT
M486	CUTTER, CABLE MK 1 MOD 1 EMPTY, W/ACTIVATOR WELL PKG 25/WOOD BOX		NO REQUIREMENT
M487	CONTAINER, DEMOLITION CHARGE, MK 8 MOD 1, EMPTY		NO REQUIREMENT
M500	CUTTER, CARTRIDGE ACTUATED, M21, 2 SEC DELAY USMC		NO REQUIREMENT
M500	CTG., CUTTER ACTUATED, M21, 2 SEC DELAY USN		NO REQUIREMENT
M500	CTG., CUTTER ACTUATED, M21, 2 SEC DELAY USMC		NO REQUIREMENT
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE HOIST CABLE CUTTER ON MH-60S HELO	ADVANCED AMPHIBIOUS ASSAULT VEHICLE (AAAV)	SAFE

DODIC	Nomenclature	Platform	HERO Class
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE HOIST (P/N 901-020-012) ON MV-22 BLK B AIRCRAFT.	ADVANCED AMPHIBIOUS ASSAULT VEHICLE (AAAV)	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0	CH-53A	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN FIRE EXTINGUISHER ON CH-53D	CH-53D	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE (UTILITY) HOIST ON CH-53E	CH-53E	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE HOIST ON HH-60G HELICOPTER	HH-60G	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE HOIST CABLE CUTTER (LUCAS OR BREEZE MODEL) ON HH-60H	HH-60H	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE HOIST ON MH-47E	MH-47E	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN MH-47G HELO FOR THE RESCUE HOIST CABLE CUTTER. PKGD 4 PER HERMETICALLY SEALED CAN	MH-47G	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE (UTILITY) HOIST ON MH-53E	MH-53E	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE HOIST ON MH-60K	MH-60K	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN AN MH-60R HELO FOR THE RESCUE HOIST CABLE CUTTER. PKGD 4 PER HERMETICALLY SEALED CAN	MH-60R	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN AN MH-60R HELO FOR THE RAST SYSTEM CABLE CUTTER	MH-60R	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN AN MH-60R HELO FOR THE AQS-22 SONAR CABLE CUTTER	MH-60R	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE HOIST CABLE CUTTER ON MH-60S HELO	MH-60S	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE (UTILITY) HOIST ON RH-53D	RH-53D	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE HOIST CABLE CUTTER (LUCAS OR BREEZE MODEL) ON SH-60B.	SH-60B	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RAST ON SH-60B HELICOPTER	SH-60B	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE HOIST CABLE CUTTER OR ON SH-60B.	SH-60B	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0	SH-60B	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE HOIST CABLE CUTTER (LUCAS OR BREEZE MODEL) ON SH-60B CORE B.	SH-60B CORE B	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE HOIST CABLE CUTTER (LUCAS OR BREEZE MODEL) ON SH-60F	SH-60F	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RAST CABLE CUTTER ON SH-60F	SH-60F	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE HOIST CABLE CUTTER ON SH-60F	SH-60F	SAFE

DODIC	Nomenclature	Platform	HERO Class
M514	CTG., IMPULSE, MK 44 MOD 0 IN AN SH-60F HELO FOR THE AQS-22 SONAR CABLE CUTTER	SH-60F	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE HOIST ON UH-1N.	UH-1N	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE HOIST (LUCAS MODEL 42305-3)ON UH-1N.	UH-1N	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE (UTILITY) HOIST ON UH-1Y	UH-1Y	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE HOIST ON UH-60A.	UH-60A	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE HOIST ON UH-60Q.	UH-60Q	SAFE
M514	CTG., IMPULSE, MK 44 MOD 0 IN RESCUE HOIST (P/N A02E6013-2) ON V-22.	V-22	SAFE
M543	CARTRIDGE, IMPULSE MK 97 MOD 0 PKD, 20/HERMATICALLY SEALED CAN 8 CAN/WDN BOX		NO REQUIREMENT
M591	DYNAMITE, MILITARY, M1 1375-00-724-9613		NO REQUIREMENT
M610	FILE DESTROYER, M4	MAN	UNSAFE
M644	FIRING DEVICE, DEMOLITION, MK 24 MOD 2		NO REQUIREMENT
M648	CUTTER, PROPELLANT ACTUATED MK 20 MOD 0		NO REQUIREMENT
M670	FUZE, BLASTING, TIME, EXPLOSIVE LOADED		NO REQUIREMENT
M757	CHARGE ASSY, DEMOLITION, M183 (USMC)		NO REQUIREMENT
M766	IGNITER, TIME BLASTING FUZE, M60		NO REQUIREMENT
M791	CHARGE, ASSEMBLY DEMOLITION, MK 133 MODS 0, 1, 2 NSN 1375-00-093-0167 P/N 562344 (MOD 0) NSN 1375-00-093-0168 P/N 562348 (MOD 1) NSN 1375-00-093-0169 P/N 564593 (MOD 2)		NO REQUIREMENT
M792	CHARGE, ASSEMBLY DEMOLITION, MK 138 MOD 0		NO REQUIREMENT
M792	CHARGE, ASSEMBLY DEMOLITION MK 138 MOD 1		NO REQUIREMENT
M852	SQUIB, MK 13 MOD 0		UNSAFE
M913	CHARGE DEMOLITION, LINEAR, HE, M58A1, FUZE M1134 (USMC)		SUSCEPTIBLE
M913	CHARGE, DEMOLITION, LINEAR, HE, M58A4 WITH AWW, WITH TAGGANT AND FUZE M1134A4 (ARMY)		SUSCEPTIBLE
M913	CHARGE, DEMOLITION, LINEAR, HE, M58A4 WITH AWW AND FUZE M1134A4 (ARMY)		SUSCEPTIBLE
M913	CHARGE DEMOLITION, LINEAR, HE, M58A1, FUZE M1134 (ARMY)		SUSCEPTIBLE
M913	CHARGE DEMOLITION, LINEAR, HE, M58A3, FUZE M1134 (ARMY)		SUSCEPTIBLE
M913	CHARGE, DEMOLITION, LINEAR, HE M58A4, WITH AWW AND FUZE M1134A4	ASSAULT BREACHER VEHICLE	SAFE
M913	CHARGE, DEMOLITION, LINEAR, HE, M58A4 WITH AWW, WITH TAGGANT AND FUZE M1134A4 (USMC)	LVTP7A1	SUSCEPTIBLE
M916	CHARGE, DEMOLITION MK 47 MOD 0 SHAPED, INERT PKD 4 CHARGES M2A1 AMMO BOX		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
M934	IGNITION ELEMENT, ELECTRIC MK 17 MOD 0	MH-60R	SAFE
M934	IGNITION ELEMENT, ELECTRIC MK 17 MOD 0	SH-60B	SAFE
M934	IGNITION ELEMENT, ELECTRIC MK 17 MOD 0	SH-60F	SAFE
M976	CHARGE, DEMOLITION (EOD/SWS) MK 36 MOD 1 LOADED ASSEMBLY LOADED W/ 3.5 LB H-6 AND FOUR CH-6 BOOSTERS, PKD 5 CHARGES PER METAL DRUM		NO REQUIREMENT
M977	CORD, DETONATING, LIGHTWEIGHT E-CORD TEXTILE AND PLASTIC LIGHTWEIGHT PETN F/UDT/SEAL TEAMS PKG 1000 FT SPOOL 2 SPOOLS WOOD BOX		NO REQUIREMENT
M980	CHARGE, DEMOLITION, EXPLOSIVE SHEET, 38 FT ROLL	MAN	NO REQUIREMENT
M981	CHARGE, DEMOLITION, EXPLOSIVE SHEET, 25 FT ROLL W/TAGGANT	MAN	NO REQUIREMENT
M981	CHARGE, DEMOLITION, EXPLOSIVE SHEET, 25 FT ROLL	MAN	NO REQUIREMENT
M982	CHARGE, DEMO, EXPLOSIVE SHEET, 19 FT ROLL		NO REQUIREMENT
M983	CHARGE DEMOLITION EXPLOSIVE SHEET .208 IN X 10 IN X 15FT LONG FLEXIBLE PKD 1 RO TO FIBERBOARD BX 1 FIBERBOARD BX TO WOOD BOX		NO REQUIREMENT
M983	CHARGE, DEMOLITION, EXPLOSIVE SHEET, 15 FT ROLL		NO REQUIREMENT
M984	CHARGE DEMOLITION EXPLOSIVE SHEET .250 IN X 10 IN X 13 FT LONG FLEXIBLE PKG 1 ROLL TO FIBERBOARD BX 1 FIBERBOARD BX TO WOOD BOX	MAN	NO REQUIREMENT
M984	CHARGE, DEMOLITION, EXPLOSIVE SHEET, 13 FT ROLL W/TAGGANT	MAN	NO REQUIREMENT
M986	CHARGE, DEMOLITION, EXPLOSIVE SHEET, 9 FT ROLL		NO REQUIREMENT
M986	CHARGE DEMOLITION EXPLOSIVE SHEET .333 IN X 10 IN X 9 FT LONG FLEXIBLE PKG 1 RO TO FIBERBOARD BX 1 FIBERBOARD BX TO WOOD BOX		NO REQUIREMENT
M994	CHARGE DEMOLITION EXPLOSIVE SHEET .043 IN X 10 IN X 76 FT LONG FLEXIBLE PKG 2 ROLL TO FIBERBOARD BX 1 FIBERBOARD BX TO WOOD BOX		NO REQUIREMENT
M994	CHARGE, DEMOLITION, EXPLOSIVE SHEET .043 IN X 10 IN X 76 FT, FLEXIBLE W/TAGGANT		NO REQUIREMENT
M995	CHARGE, DEMOLITION ORDNANCE DISPOSAL, MK 86 MOD 0, CH-6 EXPLOSIVE F/EOD PKD 5 CHARGES TO AMMO BOX MK 1 MOD 0		NO REQUIREMENT
MC69	CARTRIDGE, IMPULSE, MK 152 MOD 0 F/MINESWEEPING CUTTER MK 14 MOD 0 FOR CUTTING 0.50 INCH STEEL CABLE PKD 20-RD/CARDBD BX 10/CARDBD WD BX USER SUPPLIED AND NOT INSTALLED IN THE UNIT UNTIL READY FOR USE. THE CUTTER IS A ONE SHOT DEVICE AND CANNOT BE REWORKED OR USED AFTER FIRING.		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
MC71	CARTRIDGE, IMPULSE, MK 154 MOD 0 F/MINESWEEPING CUTTER MK 15 MOD 0 PACKED 25-RD/CRDBX 10 CRDBX/WOOD BOX FORMER 1H1375-00-513-0508 USER SUPPLIED AND NOT INSTALLED IN THE UNIT UNTIL READY FOR USE.THE CUTTER IS A ONE SHOT DEVICE AND CANNOT BE REWORKED OR USED AFTER FIRING.		NO REQUIREMENT
MC72	CARTRIDGE IMPULSE F/MINE SWEEPING CABLE CUTTER MK 15 MOD 0		NO REQUIREMENT
MD16	CORD, DETONATING FCDC F/CANOPY REMOVAL SYS ON AH-1J ACFT PKG 1/SEALED CNTR		NO REQUIREMENT
MD17	CORD, DETONATING SMDC F/CANOPY REMOVAL SYS ON AH-1J ACFT PKG 1/SEALED CNTR		NO REQUIREMENT
MD54	CTG., IMPULSE, MK 192 MOD 0, F/MINE SWEEPING CUTTER MK 12-0		NO REQUIREMENT
MD66	CARTRIDGE, IMPULSE CCU-44/B (MD66) IN STORE, REFUELING AERIAL SF31-301.		SAFE
MD66	CTG., S/R, IMPULSE, CCU-44/B	AH-1J	SAFE
MD66	CTG., S/R, IMPULSE, CCU-44/B	AH-1T	SAFE
MD66	CTG., S/R, IMPULSE, CCU-44/B	C-130	SAFE
MD66	CARTRIDGE, IMPULSE CCU-44/B (MD66) IN AUXILLARY FUEL TANK ON CH-53D	CH-53D	SAFE
MD66	CARTRIDGE, IMPULSE CCU-44/B (MD66) IN AUXILLARY FUEL TANK ON CH-53E	CH-53E	SAFE
MD66	CARTRIDGE, IMPULSE CCU-44/B (MD66) IN BRU-55/A BOMB EJECTOR RACK	F/A-18C/D	SAFE
MD66	CTG., S/R, IMPULSE, CCU-44/B	M1A1/2	SAFE
MD66	CARTRIDGE, IMPULSE CCU-44/B (MD66) IN AUXILLARY FUEL TANK ON RH-53D	RH-53D	SAFE
MF29	CTG., IMPULSE, CCU-63/B		SAFE
MF29	CTG., IMPULSE, CCU-63/B		SUSCEPTIBLE
MF29	CTG., S/R, IMPULSE, CCU-63/B		SUSCEPTIBLE
MF29	CTG., IMPULSE, CCU-63/B		SUSCEPTIBLE
MF29	CARTRIDGE, IMPULSE CCU-63/B	AH-1W	SAFE
MF29	CTG., S/R, IMPULSE, CCU-63/B	AH-1W	SUSCEPTIBLE
MF29	CTG., S/R, IMPULSE, CCU-63/B	AH-1Z	SUSCEPTIBLE
MF29	CTG., S/R, IMPULSE, CCU-63/B	CH-46E	SUSCEPTIBLE
MF29	CTG., S/R, IMPULSE, CCU-63/B	EA-6B	SUSCEPTIBLE
MF29	CTG., S/R, IMPULSE, CCU-63/B	F/A-18	SUSCEPTIBLE
MF29	CTG., S/R, IMPULSE, CCU-63/B	KC-130	SUSCEPTIBLE
MF29	CTG., S/R, IMPULSE, CCU-63/B	M1A1/2	SUSCEPTIBLE
MF29	CTG., S/R, IMPULSE, CCU-63/B	MH-53E	SUSCEPTIBLE
MF29	CTG., S/R, IMPULSE, CCU-63/B	P-3C	SUSCEPTIBLE
MF29	CTG., S/R, IMPULSE, CCU-63/B	SH-60B	SUSCEPTIBLE
MF29	CTG., S/R, IMPULSE, CCU-63/B	UH-1N	SUSCEPTIBLE
MF29	CARTRIDGE, IMPULSE CCU-63/B	UH-1Y	SUSCEPTIBLE
MF29	CTG., S/R, IMPULSE, CCU-63/B	V-22	SUSCEPTIBLE
MF60	CTG., IMPULSE, CCU-41/B		SAFE
MF60	CTG., IMPULSE, CCU-41/B		SUSCEPTIBLE
MF60	CTG., IMPULSE, CCU-41/B	AH-1W	SUSCEPTIBLE

DODIC	Nomenclature	Platform	HERO Class
MF60	CTG., IMPULSE, CCU-41/B	AH-1Z	SUSCEPTIBLE
MF60	CTG., IMPULSE, CCU-41/B	CH-46E	SUSCEPTIBLE
MF60	CTG., IMPULSE, CCU-41/B	EA-6B	SUSCEPTIBLE
MF60	CTG., IMPULSE, CCU-41/B	F/A-18	SUSCEPTIBLE
MF60	CTG., IMPULSE, CCU-41/B	F/A-18E/F	SAFE
MF60	CTG., IMPULSE, CCU-41/B	KC-130	SUSCEPTIBLE
MF60	CTG., IMPULSE, CCU-41/B	M1A1/2	SUSCEPTIBLE
MF60	CTG., IMPULSE, CCU-41/B	MH-53E	SUSCEPTIBLE
MF60	CTG., IMPULSE, CCU-41/B	P-3C	SUSCEPTIBLE
MF60	CTG., IMPULSE, CCU-41/B	SH-60B	SUSCEPTIBLE
MF60	CTG., IMPULSE, CCU-41/B	UH-1N	SUSCEPTIBLE
MF60	CTG., IMPULSE, CCU-41/B	UH-1Y	SUSCEPTIBLE
MF60	CTG., IMPULSE, CCU-41/B	V-22	SUSCEPTIBLE
MF93	BOLT EXPLOSIVE SEPARATION MISSILE CANISTER PKG BEST COMMERCIAL PACKAGING		UNSAFE
MH47	SWITCH, SQUIB ACTUATED, IFF GAC DWG A51K9038-3, F/F-14 A/C PKG 1/HEAT SEALED BAG		NO REQUIREMENT
MH87	CTG., IMPULSE CCU-85/A. INTERGAL PART OF ATU-101/A (MW20)	SH-60B	SAFE
MH87	CTG., IMPULSE CCU-85/A. INTERGAL PART OF ATU-101/A (MW20)	SH-60B	SUSCEPTIBLE
MH92	CARTRIDGE, A/C FIRE EXTINGUISHER CCU-90/A, F/MH-60S ACFT, PKG 4/HERMETICALLY SEALED CNTR	ADVANCED AMPHIBIOUS ASSAULT VEHICLE (AAAV)	SAFE
MH92	CARTRIDGE, A/C FIRE EXTINGUISHER CCU-90/A, F/CH-47F ACFT, PKG 4/HERMETICALLY SEALED CNTR	CH-47F	SUSCEPTIBLE
MH92	CARTRIDGE, A/C FIRE EXTINGUISHER CCU-90/A, F/VH-60 ACFT, PKG 4/HERMETICALLY SEALED CNTR	FSEP SPIRAL 2 STRYKER	SUSCEPTIBLE
MH92	CARTRIDGE, A/C FIRE EXTINGUISHER CCU-90/A, F/HH-60G ACFT, PKG 4/HERMETICALLY SEALED CNTR	HH-60G	SAFE
MH92	CARTRIDGE, A/C FIRE EXTINGUISHER CCU-90/A ON MH-47G A/C	MH-47G	SAFE
MH92	CARTRIDGE, A/C FIRE EXTINGUISHER CCU-90/A ON MH-60R A/C	MH-60R	SAFE
MH92	CARTRIDGE, A/C FIRE EXTINGUISHER CCU-90/A, F/MH-60S ACFT, PKG 4/HERMETICALLY SEALED CNTR	MH-60S	SAFE
MH92	CARTRIDGE, A/C FIRE EXTINGUISHER CCU-90/A ON SH-60B A/C	SH-60B	SAFE
MH92	CARTRIDGE, A/C FIRE EXTINGUISHER CCU-90/A, F/SH-60/F ACFT, PKG 4/HERMETICALLY SEALED CNTR	SH-60F	SAFE
MH92	CARTRIDGE, A/C FIRE EXTINGUISHER CCU-90/A, F/UH-60A ACFT, PKG 4/HERMETICALLY SEALED CNTR	UH-60A	SUSCEPTIBLE
MJ20	THRUSTER, CARTRIDGE/ASSM, ACTU TCU-3/A		NO REQUIREMENT

DODIC #	Nomenclature	Platform	HERO Class
MJ21	CTG., IMPULSE CCU-92/A (MJ21)	ADVANCED AMPHIBIOUS ASSAULT VEHICLE (AAAV)	SAFE
MJ21	CTG., IMPULSE CCU-92/A (MJ21)	HH-60G	SAFE
MJ21	CTG., IMPULSE CCU-92/A (MJ21)	MH-60K	SAFE
MJ21	CTG., IMPULSE CCU-92/A	MH-60R	SAFE
MJ21	CTG., IMPULSE CCU-92/A (MJ21)	MH-60S	SAFE
MJ21	CTG., IMPULSE CCU-92/A (MJ21)	P-3	SAFE
MJ21	CTG., IMPULSE CCU-92/A	SH-60B	SAFE
MJ21	CTG., IMPULSE CCU-92/A	SH-60F	SAFE
MJ91	INITIATOR, CARTRIDGE ACTUATED JAU-52/A, F/INFLATION DEVICE ON H-46 HELICOPTER FLOTATION SYS, PKG 4/FIBERBOARD BOXNI		NO REQUIREMENT
MJ91	CTG., INITIATOR, ACTUATED JAU-52/A		SAFE
ML03	FIRING DEVICE, DEMOLITION, MULTIPURPOSE, M142		NO REQUIREMENT
ML04	CUTTER, POWDER ACTUATED MK 23 MOD 0, MOD 1 EXROD		NO REQUIREMENT
ML05	CUTTER, POWDER ACTUATED MK 24 MOD 0, MOD 1 EXROD		NO REQUIREMENT
ML09	CHARGE, DEMOLITION, SHAPED, FLEXIBLE, LINEAR, LEAD SHEATED, CH-6 LOADED 20 GRAINS PER FT	MAN	NO REQUIREMENT
ML09	CHARGE, DEMO, SHAPED, FLEXIBLE, LINEAR 20 GRAINS PER FT.	MAN	NO REQUIREMENT
ML10	CHARGE, DEMO, SHAPED, FLEXIBLE, LINEAR 30 GRAINS PER FT.	MAN	NO REQUIREMENT
ML10	CHARGE, DEMOLITION, SHAPED, FLEXIBLE, LINEAR, 30 GR/FT SMALL	MAN	NO REQUIREMENT
ML11	CHARGE, DEMOLITION, SHAPED, FLEXIBLE, LINEAR, LEAD SHEATHED, CH-6	MAN	NO REQUIREMENT
ML11	CHARGE, DEMO, SHAPED, FLEXIBLE, LINEAR 40 GRAINS PER FT.	MAN	NO REQUIREMENT
ML12	CHARGE, DEMO, SHAPED, FLEXIBLE, LINEAR 60 GRAINS PER FT.	MAN	NO REQUIREMENT
ML12	CHARGE, DEMOLITION, SHAPED FLEXIBLE, LINEAR 60 GR/FT SMALL	MAN	NO REQUIREMENT
ML14	CHARGE, DEMO, SHAPED, FLEXIBLE, LINEAR 125 GRAINS PER FT.		NO REQUIREMENT
ML14	CHARGE, DEMOLITION, SHAPED, FLEXIBLE, LINEAR 125 GR/FT	MAN	NO REQUIREMENT
ML15	CHARGE, DEMOLITION, SHAPED, FLEXIBLE, LINEAR, 225 GR/FT (NAVY)	PERSONNEL-BORNE	NO REQUIREMENT
ML15	CHARGE, DEMO, SHAPED, FLEXIBLE, LINEAR 225 GRAINS PER FT.	PERSONNEL-BORNE	NO REQUIREMENT
ML15	CHARGE, DEMO, SHAPED, FLEXIBLE, LINEAR 225 GRAINS PER FT. (USMC)	PERSONNEL-BORNE	NO REQUIREMENT
ML16	CHARGE, DEMO, SHAPED, FLEXIBLE, LINEAR, 300 GRAINS PER/ FT.		NO REQUIREMENT

DODIC #	Nomenclature	Platform	HERO Class
ML16	CHARGE DEMOLITION, SHAPED, FLEXIBLE, LINEAR, LEAD SHEATHED, CH-6 LOADED 300 GRAINS PER/FT	MAN	NO REQUIREMENT
ML17	CHARGE, DEMOLITION, SHAPED, FLEXIBLE, LINEAR, 400 GR/FT	MAN	NO REQUIREMENT
ML17	CHARGE DEMOLITION, SHAPED, FLEXIBLE, LINEAR, 400 GRAINS PER FT. 0T COG	MAN	NO REQUIREMENT
ML17	CHARGE, DEMOLITION, SHAPED, FLEXIBLE, LINEAR, 400 GR/FT. 2T COG	MAN	NO REQUIREMENT
ML18	CHARGE, DEMO, SHAPED, FLEXIBLE, LINEAR 500 GRAINS PER FT.		NO REQUIREMENT
ML18	CHARGE, DEMOLITION, SHAPED, FLEXIBLE, LINER 500 GR/FT	MAN	NO REQUIREMENT
ML19	CHARGE, DEMOLITION, SHAPED, FLEXIBLE, LINEAR, LEAD SHEATHED, CH-6 LOADED 600 GRAINS PER-FT	PERSONNEL-BORNE	NO REQUIREMENT
ML19	CHARGE, DEMO, SHAPED, FLEXIBLE, LINEAR 600 GRAINS PER FT.	PERSONNEL-BORNE	NO REQUIREMENT
ML25	CHARGE, DEMOLITION, LINEAR, HE, COMP C4, M59, W/FUZE ELECT M1134A (VARIANTS)		SUSCEPTIBLE
ML25	CHARGE, DEMOLITION, LINEAR, HE, M59, WITH FUZE M1134A1E1		SUSCEPTIBLE
ML25	CHARGE, DEMOLITION, LINEAR, HE, M59A1, WITH AWW AND FUZE M1134A4	ASSAULT BREACHER VEHICLE	SAFE
ML25	CHARGE, DEMOLITION, LINEAR, HE, COMP C4, M59, W/FUZE ELECT M1134A (VARIANTS)	LVTP7A1	SUSCEPTIBLE
ML83	CAP, BLASTING, ELECTRIC MK 11 MOD 0	MAN	SAFE
MM24	CHARGE, DEMO, SHAPED, FLEXIBLE, LINEAR, LOW HAZARD, MK 142 MOD 0, 300 GRAINS/FOOT		NO REQUIREMENT
MM24	CHARGE, DEMOLITION, LOW HAZARD FLEXIBLE LINEAR SHAPED MK 142 MOD 0, 300 GRAINS/FOOT		NO REQUIREMENT
MM30	CHARGE, DEMOLITION MK 140 MOD 0, FLEXIBLE, 20 GRAM NSN 1375-01-281-8696 P/N 6545554		NO REQUIREMENT
MM30	CHARGE, DEMOLITION MK 140 MOD 0, FLEXIBLE, 20 GRAM		NO REQUIREMENT
MM31	CHARGE, DEMOLITION SHAPED, FLEXIBLE, LINEAR, LEAD SHEATHED 30 GRAINS RDX PER FOOT, EACH CHG 6-FT LONG PKGD: AS REQUIRED		NO REQUIREMENT
MM32	CHARGE, DEMOLITION SHAPED, FLEXIBLE, LINEAR, LEAD SHEATHED, 40 GRAINS RDX PER FT, EACH CHG 6-FT LONG PKGD: AS REQUIRED		NO REQUIREMENT
MM33	CHARGE, DEMOLITION SHAPED, FLEXIBLE, LINEAR, LEAD SHEATHED, 60 GRAINS RDX PER FT, EACH CHG 6-FT LONG PKGD: AS REQUIRED		NO REQUIREMENT
MM41	CHARGE DEMOLITION SHAPED, FLEXIBLE, LINEAR, LEAD SHEATHED30 GRAINS OF CH-6 PER FT.EACH CHARGE6 FT LONG, PGK 6 SIX-FOOT LENGTHS WITH CUSHION TRAYS IN WOODEN BOX		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
MM42	CHARGE DEMOLITION SHAPED, FLEXIBLE, LINEAR, LEAD SHEATHED, 40 GRAINS CH-6 PER FT. EACH CHG 6-FT LONG; PKG 6 SIX-FT LENGTHS W/CUSHION TRAYS IN WOODEN BOX		NO REQUIREMENT
MM43	CHARGE DEMOLITION SHAPED, FLEXIBLE, LINEAR, LEAD SHEATHED, 60 GRAINS CH-6 PER FT EACH CHG 6-FT LONG; PKG 6 SIX FT LENGTHS W/CUSHION TRAYS IN WOODEN BOX		NO REQUIREMENT
MM44	CHARGE DEMOLITION SHAPED, FLEXIBLE, LINEAR, LEAD SHEATHED, 75 GRAINS CH-6 PER FT EACH CHG 6-FT LONG; PKG 6 SIX-FOOT LENGTHS WITH CUSHIONS IN WOODEN BOX		NO REQUIREMENT
MM45	CHARGE DEMOLITION SHAPED, FLEXIBLE, LINEAR, LEAD SHEATHED, 125 GRAINS CH-6 PER FOOT EACH CHG 6-FOOT LONG; PKG 6 SIX-FOOT LENGTHS W/CUSHION TRAYS IN WOODEN BOX		NO REQUIREMENT
MM46	CHARGE, DEMOLITION SHAPED, FLEXIBLE, LINEAR, LEAD SHEATHED, 225 GRAINS CH-6 PER FT. EACH CHARGE SIX FOOT LONG; PACKAGED THREE (3) SIX FOOT LENGTHS W/CUSHION TRAYS IN WOODEN BOX		NO REQUIREMENT
MM47	CHARGE, DEMOLITION SHAPED, FLEXIBLE, LINEAR, LEAD SHEATHED, 400 GRAINS CH-6 PER FOOT EACH CHARGE SIX FOOT LONG;PACKAGED THREE (3) SIX FOOT LENGTHS W/CUSHION TRAYS IN WOODEN BOX		NO REQUIREMENT
MM48	CHARGE DEMOLITION SHAPED, FLEXIBLE, LINEAR, LEAD SHEATHED, 600 GRAINS CH-6 PER FOOT EACH CHARGE SIX FEET LONG; PKG. (3) 6-SIX FOOT LENGTHS W/CUSHION TRAYS PER WOODEN BOX.		NO REQUIREMENT
MM51	CHARGE, DEMOLITION, LOW HAZARD FLEXIBLE LINEAR SHAPED MK 143 MOD 0, 600 GRAINS/FOOT		NO REQUIREMENT
MM51	CHARGE, DEMO, SHAPED, FLEXIBLE, LINEAR, LOW HAZARD MK 143 MOD 0, 600 GRAINS/FOOT		NO REQUIREMENT
MM52	CHARGE, DEMO, SHAPED, FLEXIBLE, LINEAR, LOW HAZARD MK 144 MOD 0, 1200 GRAINS/FOOT		NO REQUIREMENT
MM52	CHARGE, DEMOLITION, LOW HAZARD FLEXIBLE LINEAR SHAPED MK 144 MOD 0, 1200 GRAINS/FOOT		NO REQUIREMENT
MM53	CHARGE, DEMOLITION, MK 145 MOD 0 LOW HAZARD FLEXIBLE LINEAR SHAPED, 2400 GRAINS/FOOT		NO REQUIREMENT
MM53	CHARGE, DEMO, SHAPED, FLEXIBLE, LINEAR, LOW HAZARD MK 145 MOD 0 2400 GRAINS/FOOT W/ TAGGANT		NO REQUIREMENT
MM54	CHARGE, DEMO, SHAPED, FLEXIBLE, LINEAR, LOW HAZARD MK 149 MOD 0 5400 GRAINS/FOOT W/TAGGANT		NO REQUIREMENT
MM54	CHARGE, DEMOLITION, MK 149 MOD 0 LOW HAZARD FLEXIBLE LINEAR SHAPED, 5400 GRAINS/FOOT		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
MM55	DETONATOR, NONELECTRIC MK 120 MOD 0, W/100 FOOT SHOCK TUBE LEAD, OLIVE DRAB IN COLOR PKG 1 PER SPOOL, 12 SPOOLS PER CNU-405/E CNTR		NO REQUIREMENT
MM56	DETONATOR, NONELECTRIC, MK 123 MOD 0, DUAL 100-FOOT SHOCK TUBE LEADS		NO REQUIREMENT
MM57	DETONATOR, NONELECTRIC MK 126 MOD 0, DUAL DETONATORS WITH 1000 FOOT SHOCK TUBE LEADS. OLIVE DRAB IN COLOR, PKG 1 PER SPOOL, 1 SPOOL PER CNU-405/E CNTR		NO REQUIREMENT
MM62	DETONATORS, NONELECTRIC MK 127 MOD 0, DUAL DETONATORS WITH 1000 FT SHOCK TUBE LEADS, TRANSLUCENTPKG 1 PER SPOOL, 2 SPOOL PER CNU-405/E CNTR		NO REQUIREMENT
MM91	INITIATOR, PYROTECHNIC LEAD MK 24 MOD 0 PKG 1 IN PA60 AMMO BOX		NO REQUIREMENT
MN08	IGNITER, TIME BLASTING FUSE W/SHOCK TUBE CAPABILITY M81.	MAN	NO REQUIREMENT
MN08	IGNITER, TIME BLASTING FUSE W/SHOCK TUBE CAPABILITY, M81.	MAN	NO REQUIREMENT
MN11	FIRING DEVICE, DEMOLITION, DELAYTYPE, ELECTRONIC, M147	MAN	SAFE
MN12	FIRING DEVICE, HANDHELD MK 55 MOD 0 PKG 25 PKGD 1 EA IN PLASTIC BAG, MODEL MIL-B-117, SHIPPED 25 EA IN FIBERBOARD BOX, MODEL # PPP-B-636		NO REQUIREMENT
MN12	FIRING DEVICE, DEMOLITION, HANDHELD MK 55 MOD 0	PERSONNEL-BORNE	NO REQUIREMENT
MN14	FIRING DEVICE, HANDHELD (DUAL) MK 54 MOD 1 PKG 1 PER BEST COMMERCIAL PACKAGE		NO REQUIREMENT
MN14	FIRING DEVICE, HANDHELD (DUAL) MK 54 MOD 0 PKG 5 IN BEST COMMERCIAL PACKAGE PER ASTM D3951 FIBERBOARD BOX		NO REQUIREMENT
MN34	CORD, DETONATING, HEAVY LOAD, PETN 100 GR/FT, 500 FT SPOOL, TWO SPOOLS PER BOX.		NO REQUIREMENT
MN44	FIRING DEVICE, MK59/0	MAN	SAFE
MN50	DETONATOR, DELAY, PERCUSSION (WITH IN-LINE INITIATOR) MK 150 MOD 0. 10 EA PER PA19 CONTAINER.		NO REQUIREMENT
MN51	DETONATOR, PERCUSSION, NON-ELECTRIC WITH AN IN-LINE INITIATOR, DUAL MK 153 MOD 0. 50 FT, 12 SPOOLS PER CNU-405/E METAL. MILITARY SPECIFICATION/DRAWINGS 30003-986AS106		NO REQUIREMENT
MN52	DETONATOR, PERCUSSION, NON-ELECTRIC WITH IN-LINE INITIATOR, DUAL MK 154 MOD 0. 100 FT, 8 SPOOLS PER CNU-405/E METAL. MILITARY SPECIFICATION/DRAWING 30003-986AS106		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
MN54	DETONATOR, PERCUSSION, NON-ELECTRIC WITH IN-LINE INITIATOR, DUAL MK 155 MOD 0. 500 FT. 2 SPOOLS PER CNU-405/E METAL. MILITARY SPECIFICATION/DRAWING 30003-986AS106		NO REQUIREMENT
MN55	DETONATOR, DELAY, PERCUSSION (WITH IN-LINE INITIATOR) MK151 MOD 0, 10 EA. PER PA19 CONTAINER.		NO REQUIREMENT
MN56	DETONATOR, DELAY, PERCUSSION, (WITH IN-LINE INITIATOR) MK 152 MOD 0, PKGD 10 EA. PER PA19 METAL CONTAINER.		NO REQUIREMENT
MN79	ANTI-PERSONNEL OBSTACLE BREACHING SYSTEM, MK 7 MOD 2, CONSISTING OF 1 REAR BACKPACK ASSEMBLY, 1 FRONT BACKPACK ASSEMBLY, 1 MK 126 MOD 0 ROCKET MOTOR, 1 NON-ELECTRIC SQUIB, 1 LAUNCH TUBE, 1 TOOL KIT, 1 FRONT FUZE, 1 REAR FUZE, 1 FOAM TRANSPORT CONTAINER, AND 1 SOFT PACK	MAN	NO REQUIREMENT
MN79	ANTI-PERSONNEL OBSTACLE BREACHING SYSTEM, MK 7 MOD 1, CONSISTING OF 1 REAR BACKPACK ASSEMBLY, 1 FRONT BACKPACK ASSEMBLY, 1 MK 126 MOD 0 ROCKET MOTOR, 1 MK 19 MOD 0 ELECTRIC SQUIB, 1 LAUNCH TUBE, 1 TOOL KIT, 1 FRONT FUZE, 1 REAR FUZE, 1 FOAM TRANSPORT CONTAINER, AND 1 SOFT PACK	MAN	SUSCEPTIBLE
MS63	CORD, DETONATING SMDC F/CANOPY REMOVAL SYS ON AH-1W ACFT PKG 1/SEALED PLASTIC BAG		NO REQUIREMENT
MT23	CARTRIDGE, A/C FIRE EXTINGUISHER ELECTRICALLY INITIATED SCREW IN TYPEUSED ON CH53 AND MH53 HELO		SUSCEPTIBLE
MT23	CARTRIDGE, A/C FIRE EXTINGUISHER ELECTRICALLY INITIATED SCREW IN TYPEUSED ON CH53 AND MH53 HELO	CH-53E	SUSCEPTIBLE
MT23	CARTRIDGE, A/C FIRE EXTINGUISHER ELECTRICALLY INITIATED SCREW IN TYPEUSED ON CH53 AND MH53 HELO	MH-53E	SUSCEPTIBLE
MT87	CTG., IMPULSE CCU-112/A	SH-60F	SAFE
MT95	CARTRIDGE, IMPULSE CCU-107/B F/AIRCRAFT STORES SEPARATION	ADVANCED AMPHIBIOUS ASSAULT VEHICLE (AAAV)	SAFE
MT95	CARTRIDGE, IMPULSE CCU-107/B F/AIRCRAFT STORES SEPARATION, P/N 6260802 USED IN THE BRU-59/A BOMB RACK	AH-1Z	SAFE
MT95	CARTRIDGE, IMPULSE CCU-107/B F/AIRCRAFT STORES SEPARATION	CH-53E	SUSCEPTIBLE
MT95	CARTRIDGE, IMPULSE CCU-107/B F/AIRCRAFT STORES SEPARATION	F/A-18C/D	SAFE
MT95	CTG., S/R, IMPULSE CCU-107/B, F/AIRCRAFT STORES SEPARATION	KC-130J	SAFE

DODIC	Nomenclature	Platform	HERO Class
MT95	CARTRIDGE, IMPULSE CCU-107/B (NALC MT95) F/AIRCRAFT STORES SEPARATION, P/N 6260802	M1A1/2	SUSCEPTIBLE
MT95	CARTRIDGE, IMPULSE CCU-107/B F/AIRCRAFT STORES SEPARATION	MH-60L	SUSCEPTIBLE
MT95	CARTRIDGE, IMPULSE CCU-107/B (NALC MT95) F/AIRCRAFT STORES SEPARATION, P/N 6260802	T-45A/C	UNSAFE
MT95	CARTRIDGE, IMPULSE CCU-107/B F/AIRCRAFT STORES SEPARATION	UH-1N	SUSCEPTIBLE
MT95	CARTRIDGE, IMPULSE CCU-107/B F/AIRCRAFT STORES SEPARATION	UH-1Y	SUSCEPTIBLE
MU40	CORD, DETONATING PETN, WTRPRF W/POLYETHYLENE OVER- EXTRUSION, COLOR PALE GREEN, 400 GRAIN PETN PER FT PKGD: 500 FT PER PLYWOOD SPOOL 1 SPOOL (500 FT) PER FBRBD BOX		NO REQUIREMENT
MU41	CORD, DETONATING PETN, WTRPRF W/POLYETHYLENE OVER- EXTRUSION, COLOR ORANGE, 200 GRAIN PETN /FT PKGD: 1200-FT/PLYWOOD SPOOL 1-SPOOL (1200 FT) PER FIBERBOARD BOX		NO REQUIREMENT
MU42	CORD, DETONATING PETN, WTRPRF W/POLYETHYLENE OVER- EXTRUSION, COLOR CLEAR, 100 GRAIN PETN PER FT.PKDG:800-FT PER PLYWOOD SPOOL 2-SPOOLS (1600 FT) PER FIBERBOARD BX		NO REQUIREMENT
MU43	CORD, DETONATING PETN, WTRPRF W/POLYETHYLENE OVER- EXTRUSION, COLOR CLEAR, 600 GRAIN PETN PER FT PKGD: 250 FT/PLYWOOD SPOOL 1-SPOOL (250 FT) PER FIBERBOARD BOX		NO REQUIREMENT
MW02	VALVE, EXPLOSIVE, ELECTRIC INITIATED, F/FLOTATION BLADDER MK 2 MOD 1		UNSAFE
MW08	PLUG, FILLER, CARTRIDGE F/AER0 7A AND 27/A BOMB DISPENSER USE WITH MK 51 MOD 1 IMPULSE CTG		NO REQUIREMENT
MW20	ACTUATOR, CARTRIDGE ACTUATED ATU-101/A. INITIATED BY CCU-85/A (MH87).		UNSAFE
MW27	CLIP CORD DETONATING M1 PACKED AS REQUIRED		NO REQUIREMENT
MW28	CONNECTOR, PLASTIC F/DETONATING CORD PKG 4000 PER CARTON		NO REQUIREMENT
MW29	DELAY ELEMENT, MK 19 MOD 0		NO REQUIREMENT
MW37	DRIVER, POWDER ACTUATED MK 22 MOD 0 PROJECTILE UNIT, F/ATTACHING CHARGES TO UNDERWATER TARGETS, USED BY SEAL TEAMS, PKD 6/METAL SMALL ARM BOX M19A1		NO REQUIREMENT
MW38	FLOAT, RIGID POLYURETHANE RTV-COATED, F/SWIMMER WEAPONS SYSTEMS EQUIPMENT NSN 1375-00-488-5685 P/N WS13100		NO REQUIREMENT
MW49	CONNECTOR, DETONATING CORD, PLASTIC NSN 1377-01-316-5558 P/N 2995437L		NO REQUIREMENT
MW52	CHARGE KIT, EXPLOSIVE SHEET MK 57 MOD 0, F/SWIMMER WEAPONS SYSTEMS EQUIPMENT	MAN	SUSCEPTIBLE

DoDIC #	Nomenclature	Platform	HERO Class
MW53	EXPLOSIVE SHEET, MK 56 MOD 0, F/SWIMMER WEAPONS SYSTEMS EQUIPMENT PKG 4/FIBERBOARD BOX 4/BOXES TO WOODBOX		NO REQUIREMENT
MW56	SAFETY AND ARMING DEVICE, MK 39 MOD 0 F/SWIMMER WEAPONS SYSTEMS EQUIPMENT PKG 1/METAL CAN 24/WOOD BOX		NO REQUIREMENT
MW82	LIMPET ASSY MK 4 MOD 0 SWIMMER EMPLACED WEAPON CONSISTS OF SHAPE CHARGE MK 62 S-A DEVICE MK 40 FIRING DEVICE MK 24-2 F/UDT S TEAMS		NO REQUIREMENT
MW83	CONTAINER, SHIPPING AND STORAGE MULTI-PURPOSE, CNU-238/E, F/TWO CLUSTER BOMBS		NO REQUIREMENT
MW84	CHARGE KIT, DEMO TUBULAR MK 75 MOD 0 SWIMMER WEAPON SYSTEM PKG 1/FIBERBOARD BOX W/END PLUGS, TOWING LANYARD AND INSTRUCTION CARD		NO REQUIREMENT
MW84	CHARGE, KIT, MK 75 MOD 0 DEMOLITION TUBULAR W/TAGGANT (SWS)		NO REQUIREMENT
MW85-	CHARGE ACCY KIT, DEMO MK 29 MOD 0 SWIMMERS WEAPONS SYSTEM F/TUBULAR DEMOLITION CHARGE KIT MK 75 MOD 0, PKG 4 ACC KITS PER FBRBD BOX		NO REQUIREMENT
MW86	KIT, FIRING DEVICE, MK 48 MOD 0, F/UDT SEAL TEAMS	MAN	SUSCEPTIBLE
MW86	KIT, FIRING DEVICE, MK 48 MOD 1, F/UDT SEAL TEAMS	MAN	SUSCEPTIBLE
MW87	KIT, FIRING DEVICE, TRAINING ADAPTER MK 122 MOD 0 F/UDT SEAL TEAMS PACKED 1 KIT/AMMO BOX M2A1		SUSCEPTIBLE
MW90	CONTAINER, SHIPPING AND STORAGE CNU-288/E, F/SHIPPING AND STORAGE OF 1 EACH LGB CCG MAU-169/B NA		NO REQUIREMENT
MW92	CONTAINER, SHIPPING AND STORAGE CNU-319/E EMPTY, F/CLUSTER BOMB MK 20 MOD 6		NO REQUIREMENT
MW94	AMPLIFIER-TRANSMITTER AM-6988A COUNTERMEASURES DEVICE		NO REQUIREMENT
MW95	WING ASSEMBLY, SIDEWINDER MK 1 MOD 0		NO REQUIREMENT
MW95	WING ASSEMBLY, SIDEWINDER MK1-0		NO REQUIREMENT
MW95	WING ASSEMBLY, SIDEWINDER MK1-1		NO REQUIREMENT
MW98	BATTERY, MANGANESE DIOXIDE BA-3001/U F/AUTOMATIC INFLATION DEVICE FLU-8A/P		NO REQUIREMENT
MX14	CONTAINER SET, CAVITY CHARGE MK 534 MOD 0, F/EOD TEAM		NO REQUIREMENT
N250	FUZE, MECH TIME, MK 342 MODS		NO REQUIREMENT
N286	FUZE, MECH TIME AND SUPERQUICK, M582, /XM582E2 (USMC)		NO REQUIREMENT
N289	FUZE, ELECTRONIC, M762 WITHOUT BOOSTER		SAFE
N290	FUZE, ELECTRONIC		SAFE
N291	FUZE, PROXIMITY M732A2 ET W/BOOSTER	105 MM HOWITZER	SAFE
N340	FUZE, POINT DET, XM739 .05 SEC SELECTIVE DELAY		NO REQUIREMENT

DoDIC #	Nomenclature	Platform	HERO Class
N515	FUZE, MECHANICAL TIME, INERT NOSE, MK 25 MODS OR MK 342 MODS COMPLETE EXCEPT FOR EXPLOSIVES		NO REQUIREMENT
N523	PRIMER, PERCUSSION M82. PKG.1/WTRPRF BAG, 25 BAG/CTN, 1 CTN/WTRPRF BAG, 20 BAG, 500 PRIMER/ WDN BX.		NO REQUIREMENT
N523	PRIMER, PERCUSSION, M82 SERIES (USMC)		NO REQUIREMENT
N523	PRIMER, PERCUSSION, M82 SERIES (USA)		NO REQUIREMENT
N523	PRIMER, PERCUSSION M82. PKG.1/BARRIAR BAG, 25 BAG/CTN, 1 CTN/WTRPRF BAG, 20 BAG, 100 PRIMER/M2A1 METAL CAN, 2 M2A1 CANS PER WOODEN BOX.		NO REQUIREMENT
N534	PRIMER, LOCK COMB, MK 15 MOD 2		SUSCEPTIBLE
N535	PRIMER, LOCK COMB, MK 15 MOD 3		SUSCEPTIBLE
N536	PRIMER, LOCK COMB, MK 15 MOD 1		SUSCEPTIBLE
N536	PRIMER, LOCK COMB, MK 15 MOD 1 OR 4		SUSCEPTIBLE
N659	FUZE, PD MK 399 MOD 1 (USMC)		NO REQUIREMENT
NW23	CHAFF, COUNTERMEASURES, RR-112/AL F/ALE-32 AND 33 DISPENSERS, PKD 120 UNITS/BOX, 2 BOXES/SHPG CNTR		NO REQUIREMENT
NW33	CHAFF, COUNTERMEASURES, RR-144/L F/ALE-29A, 37A, 39, 42 AND 44 DISPENSER PKD 30 UNITS/BOX, 8 BOXES/SHPG CNTR		NO REQUIREMENT
NW59	CONTAINER, MK 372 MOD 5, EMPTY STORAGE ARM/ACTIVE MISSILES ONLYNI		NO REQUIREMENT
NW65	IGNITER, GAS GENERATOR, MK 247-0 LOADED EXP, F/RIM-2C, 2D, 2E, 24A, 24B, 24C, APS		NO REQUIREMENT
NW70	INTERCONNECTING BOX MK 5 MOD 0 CONTINUOUS ROD ASSY F/WHD SECT MK 43-0, F/RIM-8G, RGM-8H, 8J		NO REQUIREMENT
NW73	FIN ASSEMBLY, DORSAL F/RIM-66		NO REQUIREMENT
NW76	FIN ASSEMBLY, DORSAL NO.2 F/RIM-67A		NO REQUIREMENT
NW92	RACK, INSTRUMENT MK 3 MOD 3 F/MINES MK 52, 55 MOD 7 F/MINE MK 57 OA-04K LAYING DUMMY W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
NW93	CONTAINER, SHIPPING MK 594 MOD 0 TORPEDO MOUNTED DISPENSER MK 10-0 F/TORPEDO MK 48		NO REQUIREMENT
PB55	GUIDED MISSILE, SIDEWINDER, TACTICAL AIM-9M-1, W/O WINGS&FINS		SAFE
PB55	GUIDED MISSILE, SIDEWINDER, TACTICAL AIM-9M-1, W/O WINGS&FINS	AH-1Z	SAFE
PB66	GUIDED MISSILE, TACT, AIM-7M (F-1 BUILD) W/O WINGS AND FINS	F/A-18	SUSCEPTIBLE
PB67	GUIDED MISSILE, SPARROW, TACT, RIM-7M (F1 BUILD) W/FOLDING WINGS AND CLIPPED FINS		SAFE
PC47	GUIDED MISSILE, TACT, AIM-9M-3, SIDEWINDER, W/O WINGS AND FINS		SAFE
PC47	GUIDED MISSILE, TACT, AIM-9M-3, SIDEWINDER, W/O WINGS AND FINS	AH-1Z	SAFE

DODIC	Nomenclature	Platform	HERO Class
PC60	GUIDED MISSILE, SIDEWINDER, TRAINING, CATM-9M-1		SAFE
PC61	GUIDED MISSILE, SIDEWINDER, TRAINING, CATM-9M-2, W/O WINGS AND FINS		SAFE
PC64	GUIDED MISSILE, SIDEWINDER, TRAINING, SPECIAL AIR TRAINING FLASH WARHEAD NATM-9M-1		SAFE
PC65	GUIDED MISSILE, SIDEWINDER, TRAINING, SPECIAL AIR TRAINING FIRING NATM-9M-2(TELEMETRY)		SAFE
PC91	GUIDED MISSILE, HELLFIRE, TACTICAL, AGM-114B, W/SAFE ARM DEVICE	ADVANCED AMPHIBIOUS ASSAULT VEHICLE (AAAV)	SAFE
PC91	GUIDED MISSILE, HELLFIRE, TACTICAL, AGM-114B, W/SAFE ARM DEVICE	AH-1	SAFE
PC91	GUIDED MISSILE, HELLFIRE, TACTICAL, AGM-114B, W/SAFE ARM DEVICE	AH-1W	SAFE
PC91	GUIDED MISSILE, HELLFIRE, TACTICAL, AGM-114B, W/SAFE ARM DEVICE	AH-1Z	SAFE
PC91	GUIDED MISSILE, HELLFIRE, TACTICAL, AGM-114B, W/SAFE ARM DEVICE	HH-60H	SAFE
PC91	GUIDED MISSILE, HELLFIRE, TACTICAL, AGM-114B, W/SAFE ARM DEVICE	MH-60R	SAFE
PC91	GUIDED MISSILE, HELLFIRE, TACTICAL, AGM-114B, W/SAFE ARM DEVICE	SH-60B	SAFE
PC91	GUIDED MISSILE, HELLFIRE, TACTICAL, AGM-114B, W/SAFE ARM DEVICE	SH-60B CORE B	SAFE
PC91	GUIDED MISSILE, HELLFIRE, TACTICAL, AGM-114B, W/SAFE ARM DEVICE	SH-60F	SAFE
PD07	GUIDED MISSILE, SPARROW, ATM-7M-5, TNG, F1 BUILD, C/O GUID SECT WGU-6A/B, -6B/B;CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, -15A/B; RADOME CW-1178/D; RKT MTR MK 58-2, -3, -5; TRANSMIT SET AN/DKT-61; VIDEO FREQ 2200.5 MHZ, MIMS KIT; WAVEGUIDE SECTS &TUNNEL CABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PD07	GUIDED MISSILE, TRAINING, SPARROW, ATM-7M, AN/DKT-61 LESS WINGS AND FINS, P/N 917AS7064-1 THRU -8	F/A-18	SUSCEPTIBLE
PD07	GUIDED MISSILE, SPARROW, ATM-7M-5, TNG, F-1 BUILD, C/O GUID SECT WGU-6A/B, -6B/B,CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, -15A/B, RDOME CW-1178/D, RKT MTR MK 58-2,-3, -5, TRANSMITTING SET AN/DKT-61, VIDEO FREQ 2200.5 MHZ	F/A-18	SUSCEPTIBLE
PD07	GUIDED MISSILE, TRAINING, SPARROW, ATM-7M, AN/DKT-61 LESS WINGS AND FINS, P/N 917AS7064-1 THRU -8	F/A-18	SUSCEPTIBLE

DODIC	Nomenclature	Platform	HERO Class
PD07	GUIDED MISSILE, SPARROW, ATM-7M-7, TRNG, F-1 BUILD, C/O GUID SECT WGU-6A/B, -6B/B,CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, -15A/B, RADOME CW-1178/D, RKT MTR MK 58-2, -3, -5, TRANSMITTING SET AN/DKT-61, VIDEO FREQ 2228.5 MHZ	F/A-18	SUSCEPTIBLE
PD07	GUIDED MISSILE, SPARROW, ATM-7M, TRNG, C/O G-C WGU-5A/B, -5B/B, -5C/B, -5D/B, -5E/B,COMPLETE, LESS WINGSAND FINS, W/AN/DKT-61 TLM FREQ 2236.5 MHZ, RKT MTR MK 58-2, -4, -5 .	F/A-18	SUSCEPTIBLE
PD07	GUIDED MISSILE, TRAINING, SPARROW, ATM-7M, AN/DKT-61 LESS WINGS AND FINS, P/N 917AS7064-1 THRU -8	F/A-18	SUSCEPTIBLE
PD07	GUIDED MISSILE, SPARROW, ATM-7M, TRNG, C/O G-C WGU-5A/B, -5B/B, -5C/B, -5D/B, -5E/B,COMPLETE, LESS WINGSAND FINS, W/AN/DKT-61 TLM FREQ 2252.5 MHZ, KRKT MTR MK 58-2,-3, -5	F/A-18	SUSCEPTIBLE
PD07	GUIDED MISSILE, SPARROW, ATM-7M, TRNG, C/O G-C WGU-5A/B, -5B/B, -5C/B, -5D/B, -5E/B,COMPLETE, LESS WINGSAND FINS, W/AN/DKT-61 TLM FREQ 2264.5 MHZ, RKT MTR MK 58-2, -3, -5	F/A-18	SUSCEPTIBLE
PD07	GUIDED MISSILE, SPARROW, ATM-7M, TRNG, C/O G-C WGU-5A/B, -5B/B, -5C/B, -5D/B, -5E/B,COMPLETE, LESS WINGSAND FINS, W/AN/DKT-61 TLM FREQ 2272.5 MHZ, RKT MTR MK 58-2, -3, -5	F/A-18	SUSCEPTIBLE
PD07	GUIDED MISSILE, TRAINING, SPARROW, ATM-7M-10,F1 BUILD C/O GUID SECTION WGU-6A/B, -6B/B, CONTROL SECTION WCU-5/B, -5A/B,-5B/B, -5C/B, -15A/B, RADOME CWW-1179B/D, RKTMTR MK 58 MOD 2, 3, 5, TRANSSET AN/DKT-61, VIDEO FREQ 2252.5 MHZ MIMS KITWAVEGUIDE SECT, TUNNEL CABLECABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PD07	GUIDED MISSILE, SPARROW, ATM-7M-9, F1 BUILD, C/O GUID SECT WGU-6A/B, -6B/B; CONTSECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, -15A/B; RADOME CW-1178/D; RKT MTR MK 58-2, -3, -5; TRANSMIT SET AN/DKT-61; VIDEO FREQ 2244.5 MHZ; MIMS KIT; WAVEGUIDE SECTS & TUNNELCABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PD07	GUIDED MISSILE, SPARROW, ATM-7M-11, TNG, F1 BUILD, C/O GUID SECT WGU-6A/B,-6B/B;CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, -15A/B; RADOME CW-1178/D; RKT MTR MK 58-2, -3, -5; TRANSMIT SET AN/DKT-61; VIDEO FREQ 2264.5 MHZ; MIMS KIT; WAVEGUIDE SECTS &TUNNEL CABLE, LESS WINGS AND FINSWAVEGUIDE SECT, TUNNEL CABLECABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE

DODIC	Nomenclature	Platform	HERO Class
PD07	GUIDED MISSILE, SPARROW, ATM-7M-8, TNG, F1 BUILD, C/O GUID SECT WGU-6A/B, -6B/B;CONT SECT WCU-5/B; -5A/B, -5B/B, -5C/B, -5D/B, -15A/B; RADOME CW-1178/D; RKT MTR MK 58-2, -3, -5; TRANSMIT SET AN/DKT-61; VIDEO FREQ 2236.5 MHZ; MIMS KIT; WAVEGUIDE SECTS &TUNNEL CABLE; LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PD07	GUIDED MISSILE, SPARROW, ATM-7M-12, TNG, F1 BUILD, C/O GUID SECT WGU-6A/B,-6B/B;CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, -15A/B; RADOME CW-1178/D; RKT MTR MK 58-2, -3, -5; TRANSMIT SET AN/DKT-61; VIDEO FREQ 2272.5 MHZ; MIMS KIT; WAVEGUIDE SECTS &TUNNEL CABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PD07	GUIDED MISSILE, SPARROW, ATM-7M-6, TNG, F1 BUILD, C/O GUID SECT WGU-6A/B, -6B/B;CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, -15A/B; RADOME CW-1178/D; RKT MTR MK 58-2, -3, -5; TRANSMIT SET AN/DKT-61; VIDEO FREQ 2212.5 MHZ; MIMS KIT; WAVEGUIDE SECTS &TUNNEL CABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PD07	GUIDED MISSILE, SPARROW, ATM-7M-7, F1 BUILD, C/O GUID SECT WGU-6A/B, -6B/B; CONTSECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, -15A/B; RADOME CW-1178/D; RKT MTR MK 58-2, -3, -5; TRANSMIT SET AN/DKT-61; VIDEO FREQ 2228.5 MHZ; MIMS KIT; WAVEGUIDE SECTS & TUNNELCABLE; LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PD15	GUIDED MISSILE, SPARROW, TRAINING, RTM-7M, AN/DKT-61A (8 SEPARATE FREQS.) W/FOLDING WINGS AND CLIPPED FIN ASSYS		SAFE
PD84	GUIDED MISSILE, HARPOON, AIR, TACTICAL, AGM-84D-1 GRAY	F/A-18	SAFE
PD84	GUIDED MISSILE, HARPOON, AIR, TACTICAL, AGM-84D-1 GRAY	P-3	SAFE
PE14	GUIDED MISSILE, HARPOON, TACTICAL, RGM-84D-2, GRAY, TARTAR LAUNCH, BLK 1C, SPDI		SAFE
PE15	GUIDED MISSILE, TACTICAL, HARPOON, RGM-84D-2, GRAY, TARTAR LAUNCH, BLK 1C, ENDI		SAFE
PE24	GUIDED MISSILE, HARPOON, TACT, RGM-84D-4, GRAY, (SHOCK RESISTANT CANISTER ASSY) GRADE B, BLK-1C ENDI		SAFE
PE25	GUIDED MISSILE, HARPOON, TACTICAL, RGM-84D-4, GRAY, (SHOCK RESISTANT CANISTER ASSEMBLY) GRADE B BLOCK-1C, SPDI		SAFE
PE30	GUIDED MISSILE, HARPOON, TACTICAL, RGM-84D-5, GRAY, (THICKWALL/CANISTER ASSEMBLY) BLOCK-1C SPDI		SAFE
PE31	GUIDED MISSILE, HARPOON, TACT, RGM-84D-5, GRAY, (THICKWALL/CANISTER ASSY) BLK-1C ENDI		SAFE
PE39	GUIDED MISSILE, HARPOON, TACT, AGM-84D-1, GRAY, BLK 1C, ENDI, F-18 COMPATIBLE	F/A-18	SAFE

DODIC	Nomenclature	Platform	HERO Class
PE39	GUIDED MISSILE, HARPOON, TACT, AGM-84D-1, GRAY, BLK 1C, ENDI, F-18 COMPATIBLE	P-3C	SAFE
PE42	GUIDED MISSILE, SPARROW, TACTICAL, RIM-7P (BLK I), W/FOLDING WINGS AND CLIPPED FINS		SUSCEPTIBLE
PE43	GUIDED MISSILE, SPARROW, TACTICAL, RIM-7P (BLK I), W/FOLDING WINGS AND CLIPPED FINS		SUSCEPTIBLE
PE96	GUIDED MISSILE, SURFACE ATTACK, BGM-71E-1B (TOW 2A) (ARMY)	HMMWV VARIANT M1045	SUSCEPTIBLE
PE96	GUIDED MISSILE, SURFACE ATTACK, BGM-71E-1B (TOW 2A) (ARMY)	LIGHT ARMORED VEHICLE - ANTITANK	SUSCEPTIBLE
PE96	GUIDED MISSILE, SURFACE ATTACK, BGM-71E-1B (TOW 2A) (ARMY)	MAN	SUSCEPTIBLE
PF16	GUIDANCE SECTION, TACTICAL MK 24 MOD 0, 1 F/AGM-45A/B-3		NO REQUIREMENT
PF26	FINS, BSU-14/B, F/G-C GROUP MK18 4 PER SET, 3 SETS/CONTAINER MK 430-0 F/AIM-9D, 9G, 9H		NO REQUIREMENT
PF32	WING ASSEMBLY MK 1 MOD 0 F/AIM-9D, 9G, 9H, RKT MTR SET OF 4		NO REQUIREMENT
PF34	WING ASSEMBLY, FOLDING, BSU-64/B RH 2 EA, F/RIM-7M SHIPPED AND STORED IN BEST COMMERCIAL PACK		NO REQUIREMENT
PF44	TRANSMITTER GROUP, TELEMETRIC DATA AN/DKT-38, FREQUENCY 2212.5 MHZ F/AIM-7D, 7E, 7E2, 7E3		NO REQUIREMENT
PF47	TRANSMITTER GROUP, TELEMETRIC DATA AN/DKT-38, FREQUENCY 2244.5 MHZ F/AIM-7D, 7E, 7E2, 7E3		NO REQUIREMENT
PF50	TRANSMITTER GROUP, TELEMETRIC DATA AN/DKT-38, FREQUENCY 2252.5 MHZ F/BPDSMS		NO REQUIREMENT
PF51	TRANSMITTER GROUP, TELEMETRIC DATA AN/DKT-38, FREQUENCY 2262.5 MHZ F/BPDSMS		NO REQUIREMENT
PF96	TRANSMITTER GROUP, TELEMETRIC DATA, FREQUENCY 2200.5 MHZ AN/DKT-37E, F/AIM-7F		UNSAFE/UNRELIABLE
PF97	TRANSMITTER GROUP, TELEMETRIC DATA, FREQUENCY 2212.5 MHZ AN/DKT-37E, F/AIM-7F		UNSAFE/UNRELIABLE
PF98	TRANSMITTER GROUP, TELEMETRIC DATA, FREQUENCY 2228.5 MHZ AN/DKT-37E, F/AIM-7F		UNSAFE/UNRELIABLE
PF99	TRANSMITTER GROUP, TELEMETRIC DATA, FREQUENCY 2236.5 MHZ AN/DKT-37E, F/AIM-7F		UNSAFE/UNRELIABLE
PFA0	VLS AUR RUM139B WARSHOT		SAFE
PFD7	GM AIM-120C-4		SAFE
PFE8	GUIDED MISSILE, TRAINING, SIDEWINDER, CATM-9M-19		SAFE
PG31	WING, MISSILE, BSU-42/B, F/HARPOON (ASROC/AIR), RGM-84A-1, AGM-84A-1, RTM-84A-1/1A AND AGM-84A-1/1A; PKG 4 EA PER S-S CONTAINER MK641-0		NO REQUIREMENT
PG53	CONTROL SECT, SPARROW, FOR AIM-7M-2 917AS20700 AND CATM-7M-2 917AS20701		SUSCEPTIBLE
PG61	FIN, GUIDED MISSILE, F/AMRAAM AIM-120		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
PG64	WING ASSEMBLY, GUIDED MISSILE, 1 PIECE DESIGN MADE OF ICONEL, W/BALLFASTENERS TO FACILITATE QUICK INSTALLATION/REMOVAL, 4 PER MISSILE FOR AIM/CATM-120A/B AMRAAM MSL PKG 1 PER BEST COMMERCIAL PACKAGE		NO REQUIREMENT
PG65	GUIDANCE SECTION, (SOFTWARE VERSION 7.4, 8.0, 8.1, 8.2, 8.3, 8.4) F/AIM-7M-2 917AS20700 AND CATM-7M-2 917AS20701		UNSAFE
PG75	FIN ASSEMBLY, AIR/ASROC, BSU-44/B, HARPOON GRAY, C/O SHAFT 642AS0218, PIN 642AS0261, COLLAR 642AS0256, INSTRUCTION MARKER 1657AS0580-6 PKG 4 PER MK642-0 CNTR		NO REQUIREMENT
PH01	TRANSMITTER GROUP, TELEMETRIC DATA, FREQUENCY 2244.5 MHZ AN/DKT-37E, F/AIM-7F		UNSAFE/UNRELIABLE
PH02	TRANSMITTER GROUP, TELEMETRIC DATA, FREQUENCY 2252.5 MHZ AN/DKT-37E, F/AIM-7F		UNSAFE/UNRELIABLE
PH03	TRANSMITTER GROUP, TELEMETRIC DATA, FREQUENCY 2264.5 MHZ AN/DKT-37E, F/AIM-7F		UNSAFE/UNRELIABLE
PH04	TRANSMITTER GROUP, TELEMETRIC DATA, FREQUENCY 2272.5 MHZ AN/DKT-37E, F/AIM-7F		UNSAFE/UNRELIABLE
PH05	WINGS, BSU-56A/B SET OF FOUR F/AIM-7F		NO REQUIREMENT
PH13	WING ASSEMBLY, GUIDED MISSILE MK 1 MOD 1, F/AIM-9G/H/L, ATM-9L AND TRNR GDU-6/C, SET OF 4 PKG 8 EA/2 SETS PER CNU-283/E CNTR USER-USN/USAF		NO REQUIREMENT
PH21	WING, BSU-56B/B, F/AIM-7E USER/USN-USAF.PKGD 1 EACH PER ALUMINUM BOX W/POLYSTYRENE RIGID DUNNAGE.		NO REQUIREMENT
PH61	CONTROL SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, 5E/B, 5F/B, 5G/B, 5H/B.		UNSAFE
PH63	WING ASSEMBLY, FOLDING, BSU-64/B LH 2 EA F/RIM-7M SHIPPED AND STORED IN BEST COMMERCIAL PACK		NO REQUIREMENT
PH70	HARM FIN ASSEMBLY BSU-60/B, OR BSU-60A/B FOR AGM-88B/C, ATM-88B, CATM-88B/CPKG 1 PER, AS REQUIRED.		NO REQUIREMENT
PL25	G-C SECT, AN/DSQ-29 W/O TDD F/AIM-9L		UNSAFE
PL26	GUIDANCE AND CONTROL SECT, WGU-5A/B FOR AIM-7M, WITH WING AND FIN SET (USAF USE ONLY)		UNSAFE
PL27	GUIDANCE AND CONTROL SECT, WGU-5A/B, FOR AIM/RIM-7M, LESS WING AND FIN SET		UNSAFE
PL30	GUIDANCE AND CONTROL SECT, TACT, F/AIM/RIM-7P (BLK I)W/O WINGS AND FINS		NO REQUIREMENT
PL31	GUIDANCE AND CONTROL SECTION, TACT, F/AIM-7P (BLK II), W/O WINGS AND FINS		NO REQUIREMENT
PL32	GUIDANCE AND CONTROL SECTION, TACT, F/RIM-7P, BLK II, W/O WINGS AND FINS		NO REQUIREMENT
PL41	GUIDED MISSILE, SUBSYSTEM, INTERCEPT AERIAL, FIM-92E	HWMMV	SAFE
PL41	GUIDED MISSILE, SUBSYSTEM, INTERCEPT AERIAL, FIM-92E	LAV-AD	SAFE

DODIC	Nomenclature	Platform	HERO Class
PL43	GUIDANCE AND CONTROL SECT, F/SPARROW AIM-7P (BLOCK II FFT) GUID. SECT. WGU-23E/B AND CONT SECT.WCU-15A/B		NO REQUIREMENT
PL64	GM, SURFACE ATTACK FGM-148C JAVELIN W/COATED LAUNCH TUBE	MAN	SAFE
PL64	GM, JAVELIN, FRP III, FGM-148C	MAN	SAFE
PL87	GUIDED MISSILE, SUBSYSTEM, STINGER, PARTIAL, FIM-92D, CONTAINS RMP MISSILE RD, 3 BATTERY COOLANT UNITS		SAFE
PL87	GUIDED MISSILE, SUBSYSTEM, STINGER, PARTIAL, FIM-92D, CONTAINS RMP MISSILE RD, 3 BATTERY COOLANT UNITS	LAV-AD	SAFE
PL95	GUIDED MISSILE SUBSYSTEM, (STINGER)		SAFE
PL95	GUIDED MISSILE SUBSYSTEM, (STINGER)	LAV-AD	SAFE
PM02	NO NOMENCLATURE FOR THIS ITEM		NO REQUIREMENT
PM52	G-C GRP, AN/DSQ-35H (POP), COMPLETE, LESS WINGS AND FINS F/AIM-7F-11		UNSAFE
PM55	GUIDANCE AND CONTROL SECTION, WGU-4A/B F/AIM-9M		UNSAFE
PM59	GUIDANCE AND CONTROL SECT, W/O WINGS AND FINS, FOR AIM-7M (NAVY USE)		UNSAFE
PM61	GUIDANCE AND CONTROL SECT, W/O WINGS AND FINS, FOR RIM-7M		UNSAFE
PM63	GUIDANCE AND CONTROL SECT, F/VL/RIM-7M, GUID SECT WGU-23A/B CONTROL SECTION WCU-15A/B, W/O WINGS AND FINS		UNSAFE
PM66	GUIDANCE AND CONTROL SECTION, TACTICAL, WGU-4C/B, FOR SIDEWINDER AIM-9M-4, -5, C/O SEEKER SECT639AS3962UMBILICAL CABLE ASSY 2603913, ELECT ASSY 639AS4301, EMI CUP ASSY 639AS864, TUBE TOWER ASSY 639AS3969, EXHAUST VALVE ASSY 2439951 PKG 2 PER CNU-300/E S-S CNTR		UNSAFE
PM67	GUIDANCE AND CONTROL SECT, TACTICAL, WGU-4D/B, F/SIDEWINDER AIM-9M-6/-7		UNSAFE
PM69	GUIDANCE AND CONTROL SECT, TACT, WGU-4E/B, F/SIDEWINDER 639AS3922-8, -9 (USAF ONLY)		UNSAFE
PM69	GUIDANCE AND CONTROL SECT, TACT, WGU-4E/B, F/SIDEWINDER 639AS3922-8, -9 (NAVY)		UNSAFE
PN07	BLOCK 1 GRIPSTOCK ASSY FOR BLOCK 1 STINGER, PKG 5 PER METAL CONTAINER		NO REQUIREMENT
PN16	GRIPSTOCK CONTROL GROUP, GUIDED MISSILE LAUNCHER, F/STINGER MISSILE-RMP FIM-92C, NSN 1440-01-233-1494 P/N 13251828		NO REQUIREMENT
PR01	SKID,SHIPPING AND STORAGE, MK 30 MOD 2 HAS AN INNER ALUMM SPT FRAME ATTACHED TO AN OUTER ALUM FRAME BY ELASTOMERIC SHEAR MOUNTS.THE INNER FRAME HAS 3 CRADLE SPRTS W/QUICK COUPLER TIE DOWN STRAPS TO SECURE THE AUR. SKID FEET 2 PART POLYETHYLENE COVER,FORK PCKTS,LIFT EYES,& STACKING POSTS.		NO REQUIREMENT

DODIC	Nomenclature	Platform	HIRO Class
PR50	DOLLY, MISSILE TRANSFER MK 30 MOD 0 F/ STANDARD SM-1/SM-2 MR MISSILENI		NO REQUIREMENT
PT37	GUIDANCE SECTION, TACTICAL, WGU-2/B, F/HARM AGM-88A, CATM-88A PKG 1 PER CNU-352/E CNTR		NO REQUIREMENT
PT39	GUIDANCE SECTION, TACT, HARM, WGU-2B/B, FOR AGM-88B 704AS100-1 OR -2, CATM-88B 704AS110-1 OR -2, PKG 1 PER CNU-352/E CNTR		NO REQUIREMENT
PT44	WING ASSEMBLY, GUIDED MISSILE F/AIM-120C AMRAAM, CLIPPED VERSION OF WING ASSEMBLY (NALC-PG64). THIS VERSION ONLY MATES WITH THE AIM-120CMISSILE. C/O: WING AY. PANEL LOCK, WING RETAINER, AND GROOVED PIN. PKG.(4) PER CNU-452A/E S-S CNTR.		NO REQUIREMENT
PT45	FIN, GUIDED MISSILE, F/AIM-120C AMRAAM, THIS VERSION MATES ONLY WITHTHE AIM-120C MISSILE. ASSY.C/O: FIN SUBASSEMBLY, ENGAGEMENT NUT, SPANNER , AND GROOVED PIN. FIN HAS LEFT HAND THREADS TO PREVENT INSTALLATION ON OTHER THAN AIM-120C. PKG. (4) PER CNU-452A/E S-S CNTR.		NO REQUIREMENT
PT46	WINGS, BALLASTED, GUIDED MISSILE FOR AIM-7F/7M/7C 4 EA IS SET PKG 4 PER CNU-199/E CNTR OR WOODEN CRATE 1/4 LB WING TIP BALLAST		NO REQUIREMENT
PT48	WING ASSEMBLY HARPOON GRAY BSU-42/B C/O WING FRAME 642AS0259-2, HONEYCOMBCORE 642AS0671-2, SKIN 642AS0672-2 AND -1, PATCH WING TIP 1657AS0136-2, COVER, WING LATCH 1657AS0119-1 AND -2, PKG 1 PER MK641-0 S-S CNTR (COMMON- AIR/ASROC)		NO REQUIREMENT
PT49	WING ASSEMBLY HARPOON GRAY BSU-43/B C/O WING FRAME 642AS0253-2, HONEYCOMBCORE 642AS0671-2, SKIN 642AS0672-6 AND -5, PATCH WING TIP 1657AS0136-1, COVER, WING LATCH 1657AS0119-1 AND -2, PKG 1 PER MK641-0 S-S CNTR		NO REQUIREMENT
PT52	CONTROL SECT WCU-15A/B, USED ON AIM/VL/RIM-7M, -7P		NO REQUIREMENT
PT65	GUIDANCE SECTION, TACTICAL, WGU-6B/B, FOR AIM/RIM-7M (F1-BUILD)		SUSCEPTIBLE
PT87	GUIDANCE SECTION, WGU-6C/B, FOR AIM/RIM-7M,		SUSCEPTIBLE
PT93	GUIDANCE SECTION, GUIDED MISSILE, AN/DSQ-44D, F/HARPOON, 1657AS0505-5		NO REQUIREMENT
PT98	GUIDANCE SECTION, GUIDED MISSILE, AN/DSQ-44F, F/HARPOON, 1657AS0505-7		NO REQUIREMENT
PT99	CONTROL SECTION, HARPOON, GRAY, WCU-1/B, C/O ACTUATOR, ROTARY-INSULATED 2 EA 642AS0246-7 AND -8 ATU-93/B AND ATU-80/B PKG 1 PER MK620-0 S-S CNTR		NO REQUIREMENT
PU16	GUIDED MISSILE, TOW, TACT, BGM-71E-5B	AH-1W	SAFE

DODIC	Nomenclature	Platform	HIRO Class
PU18	MISSILE, GUIDED, TRAINING ROUND MK 66 MOD 3, W/SIMULATOR MK 92 MOD 1 F/RIM-66, PKG 1 PER MK 372 MODS CNTR		NO REQUIREMENT
PU21	GUIDED MISSILE, SPARROW, TRAINING, CATM-7M-2, (SOFTWARE VERSION 7.4) W/O WINGS AND FINS		SAFE
PU21	GUIDED MISSILE, SPARROW, TRAINING, CATM-7M-2, (SOFTWARE VERSION 8.0) W/O WINGS AND FINS		SAFE
PU21	GUIDED MISSILE, SPARROW, TRAINING, CATM-7M-2, (SOFTWARE VERSION 8.3) W/O WINGS AND FINS		SAFE
PU21	GUIDED MISSILE, SPARROW, TRAINING, CATM-7M-2, (SOFTWARE VERSION 8.4) W/O WINGS AND FINS		SAFE
PU47	GUIDED MISSILE, AIM-7M-2, AIR LAUNCH(SOFTWARE VERSION 8.3)	F/A-18	SUSCEPTIBLE
PU47	GUIDED MISSILE, SPARROW, TACT, AIM-7M-2 C/O GUID SECT 917AS20702-6 (SOFTWARE VERSION8.4) CONT SECT 917AS20704; WHD SECT WAU-17/B; WAU-17A/B; WAU-10/B, WAU-10A/B;RKT MTR MK 58-5, -3; WAVE GUIDE SECT; TUNNEL CABLE ASSY; MIMSKIT; W/O WINGS ANDFINS	F/A-18	SUSCEPTIBLE
PU58	GUIDED MISSILE, SPARROW, TRAINING, RTM-7P-1 THRU -8 (BLOCK 1), W/FOLDING WINGS AND CLIPPED FINS		SUSCEPTIBLE
PU59	GUIDED MISSILE, ATM-7P(BLOCK II)-3, TNG, C/O GUID SECT WGU-23D/B; CONT SECT WCU-15A/B; RADOME CW-1178/D; RKT MTR MK 58-3/-5; TRANSMIT SET AN/DKT-61A;MIMS KIT;WAVEGUIDE SECTS AND TUNNEL CABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PU59	GUIDED MISSILE, SPARROW, ATM-7P(BLOCK II)-7, TNG, C/O GUID SECT WGU-23D/B;CONTSECT WCU-15A/B; RDOME CW-1178/D; RKT MTR MK 58-3, -5; TRANSMIT SET AN/DKT-61A;MIMS KIT; WAVEGUIDE SECTS AND TUNNEL CABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PU59	GUIDED MISSILE, SPARROW, ATM-7P(BLOCK II)-8, TNG, C/O GUID SECT WGU-23D/B;CONTSECT WCU-15A/B; RADOME CW-1178/D; RKT MTR MK 58-3, -5; TRANSMIT SET AN/DKT-61A;MIMS KIT; WAEGUIDE SECTS AND TUNNEL CABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PU59	GUIDED MISSILE, SPARROW, ATM-7P(BLOCK II)-2, TNG, C/O GUID SECT WGU-23D/B;CONTSECT WCU-15A/B; RADOME CW-1178/D; RKT MTR MK 58-3, -5; TRASNMIT SET AN/DKT-61A;MIMS KIT; WAVEGUIDE SECTS AND TUNNEL CABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE

DODIC	Nomenclature	Platform	HERO Class
PU59	GUIDED MISSILE, SPARROW, ATM-7P(BLOCK II)-8, TNG, C/O GUID SECT WGU-23D/B;CONTSECT WCU-15A/B; RADOME CW-1178/D; RKT MTR MK 58-3, -5; TRANSMIT SET AN/DKT-61A;MIMS KIT; WAEGUIDE SECTS AND TUNNEL CABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PU59	GUIDED MISSILE, SPARROW, ATM-7P(BLOCK II)-6, TNG, C/O GUID SECT WGU-23D/B;CONTSECT WCU-15A/B; RADOME CW-1178/D; RKT MTR MK 58-3, -5; TRANSMIT SET AN/DKT-61A;MIMS KIT; WAVEGUIDE SECTS AND TUNNEL CABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PU59	GUIDED MISSILE, SPARROW, ATM-7P(BLOCK II)-5, TNG, C/O GUID SECT WGU-23D/B;CONTSECT WCU-15A/B; RADOME CW-1178/D; RKT MTR MK 58-3, -5; TRANSMIT SET AN/DKTK-61A;MIMS KIT; WAVEGUIDE SECTS AND TUNNEL CABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PU59	GUIDED MISSILE, SPARROW, ATM-7P(BLOCK II)-1, TNG, C/O GUID SECT WGU-23D/B;CONTSECT WCU-15A/B; RADOME CW-1178/D; RKT MTR MK 58-3, -5; TRANSMIT SET AN/DKT-61A;MIMS KIT; WAVEGUIDE SECTS AND TUNNEL CABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PU60	GUIDED MISSILE, SPARROW, TACTICAL, RIM-7P (BLK I), W/FOLDING WINGS AND CLIPPED FINS		SUSCEPTIBLE
PU70	GUIDED MISSILE, SIDEWINDER, TRAINING, CATM-9M-12, W/WINGS AND FINS		SAFE
PU71	GUIDED MISSILE, SIDEWINDER, TRAINING, CATM-9M-14, W/O WINGS AND FINS	F/A-18C/D	SAFE
PU71	GUIDED MISSILE, SIDEWINDER, TRAINING, CATM-9M-14, W/O WINGS AND FINS	F/A-18E/F	SAFE
PV13	GUIDED MISSILE, SPARROW, ATM-7M-35, TRNG, H BUILD, C/O GUID SECT WGU-6C/B,WGU-23A/B, CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, WCU-15A/B, RADOME CW-1178/D, RKTMTR MK 58-2, -3, -5, TRANSMITTING SET AN/DKT-61, VIDEO FREQ 2264.5 MHZ, MIM KIT,WAVEGUIDE SECTS AND TUNNEL CABLE	F/A-18	SUSCEPTIBLE
PV13	GUIDED MISSILE, SPARROW, ATM-7M-36, TRNG, H BUILD, C/O GUID SECT WGU-6C/B,WGU-23A/V, CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, WCU-15A/V, RADOME CW-1178/D, RKTMTR MK 58-2, -3, -5, TRANSMITTING SET AN/DKT-61, VIDEO FREQ 2272.5 MHZ, MIM KIT,WAVEGUIDE SECTS AND TUNNEL CABLE	F/A-18	SUSCEPTIBLE
PV13	GUIDED MISSILE, SPARROW, ATM-7M-29, TRNG, H BUILD, C/O GUID SECT WGU-6C/B,WGU-23A/B, CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, -15A/B, RADOME CW-1178/D, RKT MTRMK 58-2, -3, -5, TRANSMITTING SET AN/DKT-61, VIDEO FREQ 2200.5 MHZ, MIM KIT, WAVEGUIDESECTS AND TUNNEL CABLE	F/A-18	SUSCEPTIBLE

DODIC	Nomenclature	Platform	HERO Class
PV13	GUIDED MISSILE, ATM-7M-30, SPARROW, TRNG, H BUILD, C/O GUID SECT WGU-6C/B,WGU-23A/B, CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, WCU-15A/B, RADOME CW-1178/D, RKTMTR MK 58-2, -3, -5, TRANSMITTING SET AN/DKT-61, VIDEO FREQ 2212.5 MHZ, MIM KIT,WAVEGUIDE SECTS AND TUNNEL CABLE	F/A-18	SUSCEPTIBLE
PV13	GUIDED MISSILE, ATM-7M-31, SPARROW, TRNG, H BUILD, C/O GUID SECT WCU-6C/B,WGU-23A/B, CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, WCU-15A/B, RADOME CW-1178/D, RKTMTR MK 58-2, -3, -5, TRANSMITTING SET AN/DKT-61, VIDEO FREQ 2228.5 MHZ, MIM KIT,WAVEGUIDE SECTS AND TUNNEL CABLE	F/A-18	SUSCEPTIBLE
PV13	GUIDED MISSILE, SPARROW, ATM-7M-32, H BUILD, C/O GUID SECT WGU-6C/B, WGU-23A/B,CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, WCU-15A/B, RADOME CW-1178/D, RKT MTRMK 58-2, -3, -5, TRANSMITTING SET AN/DKT-61, VIDEO FREQ 2236.5 MHZ MIM KIT, WAVEGUIDESECTS AND TUNNEL CABLE	F/A-18	SUSCEPTIBLE
PV13	GUIDED MISSILE, SPARROW, ATM-7M-33, TRNG, H BUILD, C/O GUID SECT WGU-6C/B,WGU-23A/B, CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, WCU-15A/B, RADOME CW-1178/D, RKTMTR MK 58-2, -3, -5, TRANSMITTING SET AN/DKT-61, VIDEO FREQ 2244.5 MHZ, MIM KIT,WAVEGUIDE SECTS AND TUNNEL CABLE	F/A-18	SUSCEPTIBLE
PV13	GUIDED MISSILE, SPARROW, ATM-7M-34, TRNG, H BUILD, C/O GUID SECT WGU-6C/B,WGU-23A/B, CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, WCU-15A/B, RADOME CW-1178/D, RKTMTR MK 58-2, -3, -5, TRANSMITTING SET AN/DKT-61, VIDEO FREQ 2252.5 MHZ, MIM KIT,WAVEGUIDE SECTS AND TUNNEL CABLE	F/A-18	SUSCEPTIBLE
PV13	GUIDED MISSILE, SPARROW, ATM-7M-34, TNG, H BUILD, C/O GUID SECT WGU-6C/B, -23A/B;CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, -15A/B; RADOME CW-1178/D; RKT MTR MK 58-2, -3, -5; TRANSMIT SET AN/DKT-61; VIDEO FREQ 2252.5 MHZ; MIMS KIT; WAVEGUIDE SECTS &TUNNEL CABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PV13	GUIDED MISSILE, SPARROW, ATM-7M-35, TNG, H BUILD, C/O GUID SECT WGU-6C/B, -23A/B;CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, -15A/B; RADOME CW-1178/D; RKT MTR MK 58-2, -3, -5; TRANSMIT SET AN/DKT-61; VIDEO FREQ 2264.5 MHZ; MIMS KIT; WAVEGUIDE SECTS &TUNNEL CABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE

DODIC	Nomenclature	Platform	HERO Class
PV13	GUIDED MISSILE, SPARROW, ATM-7M-30,TRNG, H BUILD, C/O GUID SECT WGU-6C/B, -23A/B;CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, -15A/B; RADOME CW-1178/D; RKT MTR MK 58-2, -3, -5; TRANSMIT SET AN/DKT-61; VIDEO FREQ 2212.5 MHZ; MIMS KIT; WAVEGUIDE SECTS &TUNNEL CABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PV13	GUIDED MISSILE, SPARROW, ATM-7M-31, TNG, H BUILD, C/O GUID SECT WGU-6C/B, -23A/B;CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, -15A/B, RADOME CW-1178/D; RKT MTR MK 58-2, -3, -5; TRANSMIT SET AN/DKT-61; VIDEO FREQ 2228.5 MHZ; MIMS KIT; WAVEGUIDE SECTS &TUNNEL CABLE, LESS WINGS & FINS	F/A-18	SUSCEPTIBLE
PV13	GUIDED MISSILE, SPARROW, ATM-7M-32, TNG, H BUILD, C/O GUID SECT WGU-6C/B, -23A/B;CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, -15A/B; RADOME CW-1178/D; RKT MTR MK 58-2, -3, -5; TRANSMIT SET AN/DKT-61; VIDEO FREQ 2236.5 MHZ; MIMS KIT; WAVEGUIDE SECTS &TUNNEL CABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PV13	GUIDED MISSILE, SPARROW, ATM-7M-33, TNG, H BUILD, C/O GUID SECT WGU-6C/B, -23A/B;CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, -15A/B; RADOME CW-1178/D; RKT MTR MK 58-2, -3, -5; TRANSMIT SET AN/DKT-61; VIDEO FREQ 2244.5 MHZ; MIMS KIT; WAVEGUIDE SECTS &TUNNEL CABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PV13	GUIDED MISSILE, SPARROW, ATM-7M-36, TNG, H BUILD, C/O GUID SECT WGU-6C/B, -23A/B;CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, -15A/B; RADOME CW-1178/D; RKT MTR MK 58-2, -3, -5; TRANSMIT SET AN/DKT-61; VIDEO FREQ 2272.5 MHZ; MIMS KIT; WAVEGUIDE SECTS &TUNNEL CABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PV13	GUIDED MISSILE, SPARROW, ATM-7M-29, TND, H BUILD, C/O GUID SECT WGU-6C/B, -23A/B;CONT SECT WCU-5/B, -5A/B, -5B/B, -5C/B, -5D/B, -15A/B; RADOME CW-1178/D; RKT MTR MK 58-2, -3, -5; TRANSMIT SET AN/DKT-61; VIDEO FREQ 2200.5 MHZ; MIMS KIT; WAVEGUIDE SECTS &TUNNEL CABLE, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PV14	GUIDED MISSILE, SPARROW, TRAINING, RTM-7M-29 THRU -36 (H BUILD)WITH FOLDING WINGS AND CLIPPED FINS		SUSCEPTIBLE
PV18	GUIDED MISSILE, SURFACE ATTACKBGM-71F (TOW 2B)		SUSCEPTIBLE
PV18	GUIDED MISSILE, SURFACE ATTACKBGM-71F (TOW 2B) (ARMY)		SUSCEPTIBLE
PV18	GUIDED MISSILE, SURFACE ATTACKBGM-71F (TOW 2B)	HMMWV VARIANT M1045	SUSCEPTIBLE

DODIC	Nomenclature	Platform	HERO Class
PV18	GUIDED MISSILE, SURFACE ATTACK, BGM-71F (TOW 2B)	LIGHT ARMORED VEHICLE - ANTITANK	SUSCEPTIBLE
PV18	GUIDED MISSILE, SURFACE ATTACKBGM-71F (TOW 2B)	LIGHT ARMORED VEHICLE - ANTITANK	SUSCEPTIBLE
PV22	GUIDED MISSILE, SPARROW, AIM-7P, TACTICAL, (BLK II), AIR LAUNCHED C/O GUIDE SECTWGU-6E/B, CONT SECT WCU-15A/B, MK 58-5 RKT MTR, WAU-17A/B WHD, MIM KIT, WAVEGUIDESECTS AND TUNNEL CABLE ASSY, RADOME CW-1178B/D, LESS WINGS AND FINS	F/A-18	SUSCEPTIBLE
PV22	GUIDED MISSILE, SPARROW, AIM-7P, TACT, BLOCK II, C/O GUID SECT WGU-6E/B; CONT SECTWCU-15A/B; RADOME CW-11788/D; WHD WAU-17A/B; RKT MTR MK 58-5; MIM KIT; WAVEGUIDESECTS; TUNNEL CABLE; W/O WINGS AND FINS	F/A-18	SUSCEPTIBLE
PV42	GUIDED MISSILE, SIDEWINDER, TRAINING, NATM-9M-1, FLASH WARHEAD WITH WINGS AND FINS		SAFE
PV43	GUIDED MISSILE, SIDEWINDER, TRAINING, NATM-9M-2, FLASH WARHEAD WITH WINGS AND FINS		SAFE
PV47	GUIDED MISSILE, SURFACE ATTACK, BGM-71E (TOW 2A)	HMMWV VARIANT M1045	SUSCEPTIBLE
PV47	GUIDED MISSILE, SURFACE ATTACK, BGM-71E-3B (TOW 2A)	LIGHT ARMORED VEHICLE - ANTITANK	SUSCEPTIBLE
PV47	GUIDED MISSILE, SURFACE ATTACK, BGM-71E (TOW 2A)	LIGHT ARMORED VEHICLE - ANTITANK	SUSCEPTIBLE
PV65	GUIDED MISSILE, PHOENIX, TACTICAL, AIM-54C, C/O GUIDANCE SECTION P/N 1656AS10100-17;ARMAMENT SECTION P/N 499707-100;PROPULSION SECTION P/N HT004060;CONTROL SECTION P/N 499804-100;WING ASSY P/N 499986-101;FIN P/N499996-101;COVER ASSY P/N 3492100 PKG 2 PER CNU-242A/E CNTR		UNSAFE
PV67	GUIDED MISSILE, SIDEWINDER, TACT, AIM-9M-3, W/WINGS AND FINS		SAFE
PV67	GUIDED MISSILE, SIDEWINDER, TACT, AIM-9M-3, W/WINGS AND FINS	AH-1Z	SAFE
PV70	GUIDED MISSILE, SPARROW, AIM-7M, TACT, H BUILD, AIR LAUNCH, C/O GUID SECT WGU-6C/B, WGU-23A/B, CONT SECT WCU-5A/B, -5B/B, -5C/B, -5D/B, WCU-15A/B, RADOME CW-1178B/D,WHD WAU-10/B, -10A/B, WAU-17/B, -17A/B, RKT MTR MK 58-2, -3, -5, MIM KIT, WAVEGUIDESECTS AND TUNNEL CABLE	F/A-18	SUSCEPTIBLE

DODIC	Nomenclature	Platform	HERO Class
PV70	GM, SPARROW, AIM-7M, TACT, H BUILD, C/O GUID SECT WGU-6C/B, 23A/V; CONTR SECT WCU-5A/B, -5/B, -5B/B, -5C/B, -5D/B; RADOME CW-11788/D; WHD WAU-10/B, 10A/B, -17/B, -17A/B;RKT MTR MK 58-2, -3, -5; MIM KIT; WAVEGUIDE SECTS; TUNNEL CABLE; W/O WINGS AND FINS	F/A-18	SUSCEPTIBLE
PV72	GUIDED MISSILE, SPARROW, TACTICAL, RIM-7P (BLK I), W/FOLDING WINGS AND CLIPPED FINS		SUSCEPTIBLE
PV74	GUIDED MISSILE, SIDEWINDER, TACT, AIM-9M-4, W/WINGS AND FINS		SAFE
PV74	GUIDED MISSILE, SIDEWINDER, TACT, AIM-9M-4, W/WINGS AND FINS	AH-1Z	SAFE
PV76	GUIDED MISSILE, SIDEWINDER, TACT, AIM-9M-6, W/WINGS AND FINS		SAFE
PV76	GUIDED MISSILE, SIDEWINDER, TACT, AIM-9M-6, W/WINGS AND FINS	AH-1Z	SAFE
PV82	GUIDED MISSILE, SURFACE ATTACK TOW, BGM-71F-1		SUSCEPTIBLE
PV82	GUIDED MISSILE, SURFACE ATTACK TOW, BGM-71F-1 (ARMY)		SUSCEPTIBLE
PV82	GUIDED MISSILE, SURFACE ATTACK TOW, BGM-71F-1	HMMWV VARIANT M1045	SUSCEPTIBLE
PV82	GUIDED MISSILE, SURFACE ATTACK TOW, BGM-71F-1	LIGHT ARMORED VEHICLE - ANTITANK	SUSCEPTIBLE
PV82	GUIDED MISSILE, SURFACE ATTACK TOW-2B, BGM-71F-1 IN A HERO/ESD BAG	LIGHT ARMORED VEHICLE - ANTITANK	SUSCEPTIBLE
PV89	GUIDED MISSILE, SIDEWINDER, TACT, AIM-9M-8, W/WINGS AND FINS		SAFE
PV89	GUIDED MISSILE, SIDEWINDER, TACT, AIM-9M-8, W/WINGS AND FINS	AH-1Z	SAFE
PW17	WING ASSY, MK9-0 AND FIN ASSY, MK23-1, SET OF 4 EA F/WALL EYE I ERDL, PKG 2 WINGS/2 FINS PER CNU-306/E CNTR, 2 CNTRS PER SET		NO REQUIREMENT
PW19	COVER, PROTECTIVE RAM AIR TURBINE BLADE F/GUIDED BOMB MK 1 MOD 0, WALLEYE PKG 1 EA/CARDBOARD SECTION		NO REQUIREMENT
PW26	DETECTING DEVICE TARGET DUMMY MK 47 F/AIM-9D, 9G, 9H		NO REQUIREMENT
PW31	WINGS AND FINS F/AIM-7ENI		NO REQUIREMENT
PW32	WINGS AND FINS W/ECP-54 SET OF FOUR EA F/AIM-7E PLUS		NO REQUIREMENT
PW95	WINGS AND FINS, /BPDSMS SET OF FOUR F/SEA SPARROW		NO REQUIREMENT
PX03	FILTRATION UNIT, STINGER		NO REQUIREMENT
PY70	CONTAINER, SHIPPING AND STORAGE, CNU-447/E, FOR I AUR MAVERICK MISSILE PKG AS REQUIRED		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
PY78	GUIDED MISSILE AMRAAM, (INERT) CATM-120A, C/O: 4(EA) FIN ASSY., 4(EA) WING ASSY., 1(EA) CONTROL SECT.1(EA) PROPULSION SECT., 1(EA) ARMA- MENT SECT., 1(EA) GUIDANCE SECT., F/LOAD TRAINING ON THE F-15, F-16, F-14/18. PKG. 4 PER CNU-415A/E S-S CNTR.		NO REQUIREMENT
Q001	SHIP/PACK CONDITION FOR DESTRUCTOR, TACTICAL, EX 62 MOD 0 FOR AIRBORNE MINE NEUTRALIZATION SYSTEM. USED WIT AN/ASQ-232 ON MH-53E HELICOPTER. CONTENTS INCLUDE THE DESTRUCTOR, TRIM WEIGHT SET, B-SPOOL WITH B-SPOOL ADAPTER, AND FOAM DUNNAGE.	MH-53E	SAFE
QW19	CABLE ASSEMBLY MK 10 MOD 0 F/RUR-5A-8, 9, 12, 13		NO REQUIREMENT
QW20	PARAPAK MK 33 MOD 0 F/RUR-5A-8, 5A-9		NO REQUIREMENT
QW36	ORDALT KIT 7405B-2 F/RIM-67A, RIM-67A ER MISSILES TO UHF TELEMETRY		NO REQUIREMENT
QW42	CONTAINER, SHIPPING MK 481 MOD 1 F/TORPEDO MK 48 MODS		NO REQUIREMENT
QW45	DISPENSER, TORPEDO MOUNTED MK 10-0 IN CONTAINER SHIPPING AND STORAGE W/O BELLMOUTH ADAPTER F/TORPEDO MK 48 MODS		NO REQUIREMENT
QW47	AIR STABILIZER, MK 31 MOD 1 HELICOPTER LAUNCHED FOR TORPEDO MK 46 ALL MODS. WARSHOT, EXERCISE AND RECOVERY EXERCISE TORPEDO (REXTORP)		NO REQUIREMENT
QW69	FIN SET, DORSAL MK 37 MOD 0 CONSISTS OF- DORSAL FIN ASSY NO.1 DWG 2817304 DORSAL FIN ASSY NO.2 DWG 2859662 DORSAL FIN ASSY NO.3 DWG 2457872 DORSAL FIN ASSY NO.4 DWG 2859667 FWD AND AFT COVERS-4 EACH		NO REQUIREMENT
QW84	CONTAINER, SHIPPING MK 479 MOD 0 EXPLODER MECHANISM MK 21-0 F/TORPEDO MK 48 MODS		NO REQUIREMENT
QW89	CABLE ASSEMBLY MK 21 MOD 0 F/ROCKET RUR-5B AND RTR-5B ASROC SERIES		NO REQUIREMENT
R041	ANCHOR, MK 60 MOD 1 F/MINE MK 60 MOD 1		NO REQUIREMENT
R047	ARMING DEVICE MK 32 MOD 1 NS EMPTY F/DST MOD KIT MK 75		NO REQUIREMENT
R048	ARMING DEVICE MK 5 MOD 1 EMPTY, F/MINES MK 52, 55 NS F/NON-SERVICE MINE PROGRAM ACTUATION DUMMY 56, 57		NO REQUIREMENT
R055	ARMING DEVICE MK 10 MOD 0 EMPTY, F/MINE MK 56 NS F/NON-SERVICE MINE PROGRAM ACTUATION DUMMY 56, 57		NO REQUIREMENT
R057	ARMING DEVICE MK 5 MOD 1 EMPTY.F/MINES MK 52, 55 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
R059	ARMING DEVICE MK 10 MOD 0 EMPTY.F/MINE MK 56 F/NON-SERVICE MINES MK 52, 55, ACTUATION DUMMY 56, 57		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
R060	ARMING DEVICE MK 10 MOD 0 NS EMPTY, F/NON-SERVICE MINE MK 56 MODIFIED FOR FSMT PROGRAM ACTUATION DUMMY 56, 57		NO REQUIREMENT
R069	ARMING DEVICE MK 11 MOD 0 EMPTY, F/MINE MK 57 NS F/NON-SERVICE MINE PROGRAM MK 25, 52, 55, 56, 57 56, 57		NO REQUIREMENT
R071	BOOSTER MK 18 MOD 2, DUMMY F/NON-SERVICE MINES MK 52, 55 F/NON-SERVICE MINE MK 57 F/MINE MK 52, 55 56, 57		NO REQUIREMENT
R074	BOOSTER MK 59 MOD 0 DUMMY F/MODIFICATION KIT MK 75		NO REQUIREMENT
R078	RELEASE, PARACHUTE MK 20 MOD 1 F/MINE MK 55 F/NON-SERVICE MINE PROGRAM MINE MK 36 56, 57		NO REQUIREMENT
R081	RELEASE, PARACHUTE MK 23 MOD 1 F/MINE MK 56 MOD 0 F/MINE MK 57 MOD 0 F/MINES MK 52, 55, 56, 57 56, 57		NO REQUIREMENT
R089	RELEASE, PARACHUTE MK 20 MOD 0 F/MINE MK 25, 36, 52, 55 F/MINE MK 25 HANDLING DUMMY 56, 57		NO REQUIREMENT
R091	RELEASE, PARACHUTE MK 22 MOD 0 F/MINE MK 25 F/MINE MK 25 HANDLING DUMMY 56, 57 NAVY STOCK LIST OF CONVENT		NO REQUIREMENT
R098	RELEASE, PARACHUTE MK 21 MOD 0 NS F/NON-SERVICE MINE MK 36 56, 57, HYDROSTATIC SWITCHES, MINES MK 25, 52, 55, 56, 57 56, 57		NO REQUIREMENT
R119	RELEASE, PARACHUTE MK 34 MOD 0 NS F/NON-SERVICE MINE MK 36 56, 57, HYDROSTATIC SWITCHES, MINES MK 25, 52, 55, 56, 57 56, 57		NO REQUIREMENT
R120	RELEASE, BUOY MK 42 MOD 0 W/DETONATOR, F/MINE MK 60		UNSAFE/UNRELIABLE
R159	CASE, UNDERWATER MINE F/MINE MK 65NI		NO REQUIREMENT
R181	CELL, ARMING MK 2 MOD 1 F/MINES MK 6, 10, 18, 25, 36 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
R182	CELL, ARMING MK 2 MOD 2 F/MINES MK 6, 10, 18, 25, 36 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
R211	CLOCK DELAY MK 19 MOD 1 F/MINES MK 56, 57 F/MINE MK 57 MOD 0 SUBASSEMBLY, EXPLOSIVE LOADED F/MINE MK 57 MOD 0		NO REQUIREMENT
R214	CLOCK DELAY MK 18 MOD 0 F/MINES MK 52, 56, 57 F/NON-SERVICE MINE PROGRAM MINE MK 36 56, 57		NO REQUIREMENT
R215	CLOCK DELAY MK 19 MOD 0 F/MINES MK 56, 57 MOD 0 F/MINE MK 57 MOD 0 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
R216	CLOCK, DELAY MK 19 MOD 2 F/MINES MK 56, 57 NEUTRALIZATION SYSTEM (AN-SLQ-48) ACTUATION DUMMY 56, 57		NO REQUIREMENT
R217	CLOCK DELAY MK 21 MOD 0 F/MINE MK 57 MOD 0 USED W/MINE MK 57 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
R218	CLOCK, DELAY MK 22 MOD 0 F/MINES MK 25, 36 F/MINES MK 52, 55 MINES MK 10, 25, 27, 36, 39, 52, 55 F/MINE MK 57 MOD 0		NO REQUIREMENT
R219	CLOCK, DELAY MK 22 MOD 1 F/MINES MK 25, 36 F/MINES MK 52, 55 MINES MK 10, 25, 27, 36, 39, 52, 55 F/MINE MK 57 MOD 0		NO REQUIREMENT
R222	CLOCK, DELAY MK 30 MOD 0 F/MINES MK 56, 57 F/MINE MK 65 AND MINE MK 55 MOD 1 OA-03, 04, 07, 08 56, 57		NO REQUIREMENT
R231	DUMMY UNDERWATER MINE MK 56 OA-06J HANDLING F/NON-SERVICE MINE PROGRAM AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
R257	COIL, SEARCH SC-20 MOD 1 F/MINES MK 25, 27, 49 F/MINES MK 6 MODS 0, 4 F/DST MK 36 FSMT F/MINE MK 57 MOD 0		NO REQUIREMENT
R262	COIL, SEARCH SC-27 MOD 0 F/MINE MK 52 MK 56-0, MK 57-0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
R267	COIL, SEARCH MK 35 MOD 0		NO REQUIREMENT
R270	COMPENSATOR, DEPTH MK 3 MOD 0 F/MINE MK 52 MK 56-0, MK 57-0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
R282	CONTROL BOX MK 39 MOD 1 NS F/NON-SERVICE MINES MK 52, 55 F/NON-SERVICE MINE MK 56 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
R283	CONTROL UNIT, PARACHUTE MK 66 MOD 2, NON-SERVICE		UNSAFE/UNRELIABLE
R284	CONTROL UNIT, PACK OPENING MK 112 MOD 0 F/MINES MK 25, 36, 52, 55 AND MINE MK 55 MOD 1 OA-03, 04, 07, 08 56, 57		NO REQUIREMENT
R296	DETECTOR, PRESSURE MK 1 MOD 0 F/MINES MK 52, 55 MK 56-0, MK 57-0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
R301	COUNTER, ACTUATION MK 10 MOD 1 F/MINES MK 56, 57 MOD 0 F/MINE MK 57 MOD 0 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
R302	COUNTER, ACTUATION MK 10 MOD 1 NS F/NON-SERVICE MINES MK 56, 57 F/NON-SERVICE MINE MK 56 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
R317	EXTENDER MECHANISM MK 14 MOD 2 W/TERM BLOCK DWG 496558 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
R320	EXTENDER MECHANISM MK 14 MOD 2 NS F/NON-SERVICE MINES MK 25, 36 MINE MK 36 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
R325	FAIRING, MINE MK 19 MOD 0 DUMMY, NON-SERVICE, F/MK 52 HANDLING DUMMY MINE OA-05 CHANGE KIT NO. 1 F/MINE MK 52, 55 56, 57		NO REQUIREMENT
R326	FAIRING, MINE, MK 20 MOD 0 DUMMY, NON-SERVICE, F/MK 55 HANDLING DUMMY MINE OA-04 CHANGE KIT NO. 1 F/MINE MK 52, 55 56, 57		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
R333	FAIRING, NOSE, MK 10 MOD 0 F/MINE MK 25 F/MINE MK 25 HANDLING DUMMY 56, 57		NO REQUIREMENT
R334	FAIRING, NOSE, MK 11 MOD 0 F/MINE MK 36 F/MINE MK 25 HANDLING DUMMY 56, 57		NO REQUIREMENT
R335	FAIRING, NOSE MK 10 MOD 1 F/MINE MK 25 F/MINE MK 25, 52, 55, 56, 57 AND EXTENDER MECHANISMS, MINE MK 25 56, 57		NO REQUIREMENT
R337	FAIRING, NOSE AND TAIL MK 19 MOD 0 F/MINE MK 52 F/NON-SERVICE MINE PROGRAM MINE MK 36 56, 57		NO REQUIREMENT
R338	FAIRING, NOSE AND TAIL MK 20 MOD 0 F/MINE MK 55 F/NON-SERVICE MINE PROGRAM MINE MK 36 56, 57		NO REQUIREMENT
R339	FAIRING, NOSE AND TAIL MK 21 MOD 0 F/MINE MK 56 F/MINE MK 52 F/MINES MK 52, 55, 56, 57 56, 57 NAVY STOCK LIST OF CONVENT		NO REQUIREMENT
R340	FAIRING, MINE MK 21 MOD 0 DUMMY, F/NON-SERVICE MINE MK 56 F/NON-SERVICE MINE MK 56 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
R350	FIN, TAIL MK 9 MOD 0 SET C/O 4 QUARTER FINS F/MINE MK 25 HANDLING DUMMY 56, 57		NO REQUIREMENT
R351	FIN, TAIL MK 10 MOD 0 SET C/O 4 QUARTER FINS F/MINE MK 52 HANDLING DUMMY 56, 57		NO REQUIREMENT
R355	FIN, TAIL MK 18 MOD 0 SET C/O 4 CRUCIFORM FINS F/MINE MK 55 MK 25, 52, 55, 56, 57 56, 57		NO REQUIREMENT
R356	FIN, TAIL MK 19 MOD 0 SET C/O 4 CRUCIFORM FINS F/MINE MK 25 MK 25, 52, 55, 56, 57 56, 57		NO REQUIREMENT
R357	FIN, TAIL MK 20 MOD 1 SET C/O 4 QUARTER FINS F/MINE MK 52 F/MINES MK 52, 55, 56, 57 56, 57		NO REQUIREMENT
R385	FIRING MECHANISM MK 11 MOD 4 W/O CONDENSER, F/MINES MK 25, 39, 49 F/MINES MK 52/55 MODS 1, 4, 5, 6 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
R394	FIRING MECHANISM MK 20 MOD 1 F/MINES MK 52, 55 F/MINE MK 36 MOD 2 ONLY W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
R395	FIRING MECHANISM MK 21 MOD 0 F/MINES MK 52, 55 F/MINES MK 52/55 MODS 1, 4, 5, 6 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
R401	FIRING MECHANISM MK 26 MOD 1 F/MINES MK 56, 57 MK 13-0, 1, MINE CASE MK 36-2 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
R406	FIRING MECHANISM MK 20 MOD 1 NS F/NON-SERVICE MINES MK 52, 55 MINE MK 36 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
R407	FIRING MECHANISM MK 21 MOD 0 NS F/NON-SERVICE MINES MK 52, 55 MINE MK 36 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
R408	FIRING MECHANISM MK 22 MOD 1 NS F/NON-SERVICE MINES MK 52, 55 MINE MK 36 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
R415	FIRING MECHANISM MK 26 MOD 1 NS F/NON-SERVICE MINES MK 56, 57 MINE MK 36 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
R426	FIRING MECHANISM MK 21 MOD 1 F/MINES MK 52, 55 MODS 12, 13 MINES MK 25, 36, 50, 52, 53, 55, 56		NO REQUIREMENT
R429	FLOAT MK 17 MOD 0 F/MINES MK 52, 55 F/NON-SERVICE MINE PROGRAM MINE MK 36 56, 57		NO REQUIREMENT
R446	LUG, SUSPENSION MK 12 MOD 2 F/MINE MK 25 F/MINE MK 55 MK 25, 52, 55, 56, 57 56, 57		NO REQUIREMENT
R447	HYDROSTAT MK 4 MOD 1 F/MINE MK 56 USED W/MINE MK 57 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
R452	LUG, SUSPENSION MK 13 MOD 0 F/MINE MK 36 USED W/MINE MK 57 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
R453	LUG, SUSPENSION MK 13 MOD 1 F/MINE MK 36 MK 13-0, 1, MINE CASE MK 36-2 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
R454	LUG, SUSPENSION MK 17 MOD 0 F/MINE MK 56 MOD 0 MK 13-0, 1, MINE CASE MK 36-2 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
R455	LUG, SUSPENSION MK 18 MOD 0 F/MINE MK 56 MOD 0 MK 13-0, 1, MINE CASE MK 36-2 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
R456	LUG, SUSPENSION MK 20 MOD 0 F/MINE MK 55 PKGD 1 PER HEAT SEAL BAG IN CONFORMING CARDBD CNTR/20 CARDBD CNTRS IN A NAILED WOODEN BOX 100 LBS IN WEIGHT. THEN MAY PACK IN FIBRBD BX TO MAX OF50 LBS.		NO REQUIREMENT
R457	LUG, SUSPENSION MK 17 MOD 0 NS F/NON-SERVICE MINE MK 56		NO REQUIREMENT
R461	FIN, TAIL MK 9 MOD 0 NS SET C/O 4 QUARTER FINS F/NON-SERVICE MINE MK 25 HANDLING DUMMY 56, 57		NO REQUIREMENT
R486	PACK ASSY, PARACHUTE MK 20 MOD 0 F/MINES MK 36, 52 MK 56-0, MK 57-0 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
R488	PACK ASSEMBLY, PARACHUTE MK 21 MOD 0, INCLUDING PARACHUTE.		NO REQUIREMENT
R490	PACK ASSY, PARACHUTE MK 24 MOD 0 F/MINES MK 25, 55 F/MINE MK 36 MOD 2 ONLY W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
R495	PACK ASSY, PARACHUTE MK 35 MOD 0 F/MINE MK 52 F/MINE MK 57 MOD 0 F/MINES MK 52, 55, 56, 57 56, 57		NO REQUIREMENT
R496	PACK ASSY, PARACHUTE MK 36 MOD 0 F/MINE MK 55 F/MINE MK 57 MOD 0 F/MINES MK 52, 55, 56, 57 56, 57		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
R499	PACK ASSY, PARACHUTE MK 28 MOD 1 F/MINE MK 56. PKGD 1 EACH PER METALDRUM IN WOOD BOX / 12 WOODEN BOXES PER PALLETIZED LOAD. MOD 0;AND LITHIUM BATTERY MK 147 MOD 0.NOT TO BE PROCURED, TRANSPORTED, STORED OR MAINTAINED AS TOP LEVEL ASSEMBLY.		NO REQUIREMENT
R506	PACK ASSY, PARACHUTE MK 37 MOD 0 NS F/NON-SERVICE MINE MK 36 56 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
R507	PACK ASSY, PARACHUTE MK 42 MOD 0 F/MINE MK 60		NO REQUIREMENT
R518	FAIRING, NOSE MK 10 MOD 1 NS F/NON-SERVICE MINE MK 25 F/MINE MK 25, 52, 55, 56, 57 AND EXTENDER MECHANISMS, MINE MK 25 56, 57		NO REQUIREMENT
R550	STARTER, CLOCK CS 1-4 NS F/NON-SERVICE MINES MK 25, 36 56, 57, HYDROSTATIC SWITCHES, MINES MK 25, 52, 55, 56, 57 56, 57		NO REQUIREMENT
R552	STARTER, CLOCK MK 1 MOD 4 F/MINES MK 10, 25, 36 F/MINE MK 52 F/MINE MK 52, 55 56, 57		NO REQUIREMENT
R561	ARMING DEVICE, SIMULATOR F/TEST SET MK 598 MOD 0 F/MINE MK 65NI		NO REQUIREMENT
R607	STERILIZER MK 10 MOD 0 F/MINES MK 52, 55, 56, 57 MK 56-0, MK 57-0 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
R611	STERILIZER MK 10 MOD 0 NS F/NON-SERVICE MINES MK 52, 55, 56, 57 56, 57, HYDROSTATIC SWITCHES, MINES MK 25, 52, 55, 56, 57 56, 57		NO REQUIREMENT
R681	MINE, UNDERWATER MK 65 MOD 0 EXERCISE AND TRAINING HANDLING DUMMY		NO REQUIREMENT
R758	ARMING DEVICE MK 32 MOD 2 EXPLOSIVE LOADED F/DST 36, 40, 41, MINE MK 62, 63, 64		NO REQUIREMENT
RA03	CABLE ASSEMBLY CA-70 F/MINE MK 56 F/MINES MK 56, 57 F/MINES MK 36, 52 LAYING DUMMIES F/MINES MK 56, 57		NO REQUIREMENT
RA07	CABLE ASSEMBLY CA-72 F/MINES MK 56, 57 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
RA09	CABLE ASSEMBLY CA-73 F/MINE MK 56 F/NON-SERVICE MINES MK 52, 55, ACTUATION DUMMY 56, 57		NO REQUIREMENT
RA11	CABLE ASSEMBLY CA-78 F/MINE MK 57 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
RA12	CABLE ASSEMBLY CA-80 F/MINE MK 57 F/MINE MK 57 MOD 0 F/BATTERIES, DRY, F/MINES MK 25, 52, 5556, 57		NO REQUIREMENT
RA13	CABLE ASSEMBLY CA-88 F/MINE MK 57 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
RA15	CABLE ASSEMBLY CA-89 F/MINE MK 57 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY 56, 57		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
RA29	CABLE ASSEMBLY CA-276 F/TB-14 TO SE-3, MINE MK 25 F/MINE MK 52 F/MINE MK 52, 55 56, 57		NO REQUIREMENT
RA54	CABLE ASSEMBLY CA-831 F/USE W/INSTRUMENT RACK F/MINE MK 52 F/MINE MK 52, 55 56, 57		NO REQUIREMENT
RA56	CABLE ASSEMBLY CA-832 F/USE W/INSTRUMENT RACK F/MINE MK 52 MOD 2 F/MINE MK 52, 55 56, 57		NO REQUIREMENT
RA58	CABLE ASSEMBLY CA-833 F/USE W/INSTRUMENT RACK F/MINE MK 52 MOD 3 F/MINE MK 52, 55 56, 57		NO REQUIREMENT
RA62	CABLE ASSEMBLY CA-835 F/USE W/INSTRUMENT RACK F/MINE MK 52 MOD 5 F/MINE MK 52, 55 56, 57		NO REQUIREMENT
RA64	CABLE ASSEMBLY CA-836 F/USE W/INSTRUMENT RACK F/MINE MK 52 F/MINE MK 52, 55 56, 57		NO REQUIREMENT
RA66	CABLE ASSEMBLY CA-948 F/USE W/INSTRUMENT RACK F/MINE MK 52 F/MINE MK 52, 55 56, 57		NO REQUIREMENT
RA68	CABLE ASSEMBLY CA-949 F/USE W/INSTRUMENT RACK F/MINE MK 52 MODS 2, 3 F/MINE MK 52, 55 56, 57		NO REQUIREMENT
RA72	CABLE ASSEMBLY CA-951 F/USE W/INSTRUMENT RACK F/MINE MK 52 MOD 5 F/MINE MK 52, 55 56, 57		NO REQUIREMENT
RA74	CABLE ASSEMBLY CA-952 F/MINE MK 52 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
RA76	CABLE ASSEMBLY CA-1011 F/MINE MK 52 MOD 7 F/NON-SERVICE MINES MK 52, 55, ACTUATION DUMMY 56, 57		NO REQUIREMENT
RA79	CABLE ASSEMBLY CA-1144 F/DRILL MINE MK 56 MOD 0 HANDLING DUMMY HANDLING DUMMY 56, 57 NA		NO REQUIREMENT
RA80	CABLE ASSEMBLY CA-1311 F/DRILL MINE MK 56 RETAINERS AND 4 CAP SCREWS F/MINES MK 36, 52 LAYING DUMMIES F/MINES MK 56, 57		NO REQUIREMENT
RA85	CABLE ASSEMBLY CA-1832 F/USE W/INSTRUMENT RACK F/MINES MK 52 ACTUATION DUMMY 56, 57		NO REQUIREMENT
RA87	CABLE ASSEMBLY CA-1833 F/USE W/INSTRUMENT RACK F/MINES MK 52 ACTUATION DUMMY 56, 57		NO REQUIREMENT
RA89	CABLE ASSEMBLY CA-1834 F/USE W/INSTRUMENT RACK F/MINES MK 52 F/MINES MK 36, 52 LAYING DUMMIES F/MINES MK 56, 57		NO REQUIREMENT
RA91	CABLE ASSEMBLY CA-1835 F/USE W/INSTRUMENT RACK F/MINES MK 52 F/MINES MK 36, 52 LAYING DUMMIES F/MINES MK 56, 57		NO REQUIREMENT
RA93	CABLE ASSEMBLY CA-1836 F/USE W/INSTRUMENT RACK F/MINES MK 52 F/MINES MK 36, 52 LAYING DUMMIES F/MINES MK 56, 57		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
RA98	CABLE ASSEMBLY CA-1222 F/USE W/INSTRUMENT RACK MK 3 MOD 4 F/MINES MK 52, 55 MODS 1 THRU 6 F/FIN MK 5, MINE MK 52 F/MINES MK 56, 57		NO REQUIREMENT
RB01	CABLE ASSEMBLY MK 23 MOD 0 F/AMS MK 61 MODS 1 THRU 6		NO REQUIREMENT
RB02	CABLE ASSEMBLY MK 26 MOD 0 F/AMS MK 61 MODS 1 THRU 6		NO REQUIREMENT
RB03	CABLE ASSEMBLY MK 28 MOD 0 F/AMS MK 61 ALL MODS		NO REQUIREMENT
RB06	CABLE, EXTENSION, CONTROL BOX, SINGLE MK 32 MOD 0 F/AMS MK 61 ALL MODS		NO REQUIREMENT
RB07	CABLE, TRANSMITTER, ACOUSTIC MK 33 MOD 0 F/AMS MK 61 ALL MODS		NO REQUIREMENT
RB08	CABLE ASSEMBLY CA-1155 F/MINE MK 60 MOD 0		NO REQUIREMENT
RB10	CABLE ASSEMBLY CA-1158 F/MINE MK 60		NO REQUIREMENT
RB12	CABLE ASSEMBLY CA-1160 F/MINE MK 60		NO REQUIREMENT
RB17	CABLE ASSEMBLY CA-1165 F/MINE MK 60		NO REQUIREMENT
RB23	CABLE ASSEMBLY CA-1218 F/MINE MK 65		NO REQUIREMENT
RB28	CABLE ASSEMBLY CA-1387 F/MINE MK 60 MOD 1		NO REQUIREMENT
RB32	CABLE ASSEMBLY CA-1366 F/EXPLOSIVE SECTION F/MINE MK 67		NO REQUIREMENT
RB36	CABLE ASSEMBLY CA-1330 F/TEST SET MK 604 MOD 0 PKGD 1 PER FIBRBRD BX/4 PER FIBRBRDBOX.		NO REQUIREMENT
RB37	CABLE ASSEMBLY CA-1331 F/TEST SET MK 604 MOD 0 PKGD 1 EA IN 2 LAYERS CUSH. MATERIAL IN HEAT SEAL BAG IN FIBRBRD BOX OR 8 EACH PKGD INDIVIDUALLY AS DESCRIBED THEN PLACED IN FIBRBD BX. DO NOT EXCEED 70 LBS OVERSEAS OR 100 LBS CONUS. NO PALLETIZED LOAD.		NO REQUIREMENT
RB39	CABLE ASSEMBLY CA-1382 F/TEST SET MK 603 MOD 0 PKGD 1 EACH PER TWO LAYERS CUSHIONING MATERIAL AND INDIVIDUALLY PACKED IN FIBERBD BOXES, CONSOLIDATED AND PACKED IN FIBERBOARD BOX NOT TO EXCEED 70 POUNDS.(5 UNIT PACK MAXIMUM). NO PALLETIZED LOAD.		NO REQUIREMENT
RB40	CABLE ASSEMBLY CA-1400 F/TEST SET MK 604 MOD 0 PKGD 1 WRAPPED IN 2 LAYERS CUSHIONING MATERIAL PER FIBRBD BX/ OR 6 PER FIBRBD BX W/EACH DOUBLE WRAPPED IN CUSHIONING MATERIAL. NO PALLETIZED LOAD AUTH.		NO REQUIREMENT
RB41	CABLE ASSEMBLY CA-1404 F/TEST SET MK 609 MOD 0 PKGD 1 PER FIBRBRD BX W/BARRIER MATERIAL / 10 FIBRBD BXS IN OUTER FIBRBD BX. GROSS WT SHALL NOT EXCEED 70 LBS.		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
RB42	CABLE ASSEMBLY CA-1405 F/TEST SET MK 609 MOD 0 PKGD 1 PER FIBRBD BX WRAPPED IN 2 LAYERS CUSHIONING MATERIAL/OR 8 INDIVIDUALLY WRAPPED IN A FIBRBD BX.NO PALLETIZED LOAD AUTHORIZED.		NO REQUIREMENT
RW05	CABLE ASSEMBLY CA-1314 F/TEST SET MK 265 MOD 1 F/MINE MK 57 MOD 0 F/MINES MK 52, 55, 56, 57 56, 57		NO REQUIREMENT
RW06	MECHANISM SECTION MK 1 MOD 2 F/MINE MK 56 F/NON-SERVICE MINE MK 36 AND EXTENDER MECHANISMS, MINE MK 25 56, 57		NO REQUIREMENT
RW17	FIRING MECHANISM MK 42 MOD 2 AND FLANGE ASSEMBLY F/DST MODIFICATION KIT MK 75 F/MINE MK 52 MODS, OA-02, 03 F/MINE MK 57 MOD 0		NO REQUIREMENT
RW20	FIRING MECHANISM MK 42 MOD 3 AND FLANGE ASSEMBLY F/DST MODIFICATION KIT MK 75		NO REQUIREMENT
RW29	BATTERY, DRY, MK 110 MOD 0 F/MINES MK 52, 55, 56, 57		NO REQUIREMENT
RW44	FLIGHT GEAR, SUBASSEMBLY 5203/04/05J NON-SERVICE, F/MK 52 HANDLING DUMMY MINE OA-03, OA-04, OA-05 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
RW52	BATTERY, DRY MK 105 MOD 0 F/MINE MK 25 MOD 0		NO REQUIREMENT
RW58	SPACER SP-59 F/MINE MK 57 56 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
SS01	CTG., CALIBER, .50 BLANK ELECTRICALLY INITIATED	MAN	SAFE
SS12	CORD ASSEMBLY, DETONATING, FLEXIBLE CONFINED (FCDC) USED TO TRANSMIT BALLISTIC SIGNAL FROM THE PILOTS SEAT MOUNTED INITIATOR TO THE BALLISTIC SIGNAL TRANSMISSION SUBSYSTEM		NO REQUIREMENT
SS36	CCU-136/A IMPULSE CARTRIDGE	ADVANCED AMPHIBIOUS ASSAULT VEHICLE (AAAV)	SAFE
SS36	CCU-136/A IMPULSE CARTRIDGE ASSEMBLY.	AH-1W	SUSCEPTIBLE
SS36	CCU-136/A IMPULSE CARTRIDGE	AH-1W	SUSCEPTIBLE
SS36	CCU-136/A IMPULSE CARTRIDGE	AH-1Z	SUSCEPTIBLE
SS36	CCU-136/A IMPULSE CARTRIDGE	CH-46E	SUSCEPTIBLE
SS36	CCU-136/A IMPULSE CARTRIDGE	EA-6B	SUSCEPTIBLE
SS36	CCU-136/A IMPULSE CARTRIDGE	F/A-18	SUSCEPTIBLE
SS36	CCU-136/A IMPULSE CARTRIDGE	F/A-18E/F	SAFE
SS36	CCU-136/A IMPULSE CARTRIDGE	KC-130	SUSCEPTIBLE
SS36	CCU-136/A IMPULSE CARTRIDGE	M1A1/2	SUSCEPTIBLE
SS36	CCU-136/A IMPULSE CARTRIDGE	MH-60R	SUSCEPTIBLE
SS36	CCU-136/A IMPULSE CARTRIDGE	P-3C	SUSCEPTIBLE
SS36	CCU-136/A IMPULSE CARTRIDGE	SH-60B	SUSCEPTIBLE
SS36	CCU-136/A IMPULSE CARTRIDGE	SH-60F	SUSCEPTIBLE
SS36	CCU-136/A IMPULSE CARTRIDGE	UH-1N	SUSCEPTIBLE

DODIC	Nomenclature	Platform	HERO Class
SS36	CCU-136/A IMPULSE CARTRIDGE	UH-1Y	SUSCEPTIBLE
SS36	CCU-136/A IMPULSE CARTRIDGE	V-22	SUSCEPTIBLE
SS43	THE CUTTER IS A DETONATOR ACTUATED DEVICE WHICH IS CAPABLE OF CUTTING THROUGH PLOW STEEL CABLE UP TO ONE INCH IN DIAMETER.THE DETONATORS ARE USER SUPPLIED AND NOT INSTALLED IN THE UNIT UNTIL READY FOR USE.THE CUT TER IS A ONE SHOT DEVICE AND CANNOT BE REWORKED OR USED AFTER FIRING.		NO REQUIREMENT
SS45	CORD, DETONATING;WINDOW CUTTING ASSEMBLY (GUNNERS DOOR). USED TO FRACTURETHE STRETCHED ACRYLIC WINDOW ALLOWING GROUND/WATER EGRESS.		NO REQUIREMENT
SS46	CORD, DETONATING; WINDOW CUTTING ASSEMBLY (GUNNERS WINDOW). USED TO FRACTURE THE STRETCHED ACRYLIC WINDOW FOR EMERGENCY GROUND/WATER EGRESS.		NO REQUIREMENT
ST03	PARTS KIT, EXPLOSIVE EOD		NO REQUIREMENT
SW05	SIGNAL, UNDERWATER SOUND MK 59 MOD 1A4 LBS CYCLOTOL LOADED, W/O FIRING MECHANISM MK 43 MOD 0. PKGD 6 EACH PER SHIPPING CONTAINER / 18 CNTRS PER PALLET.		NO REQUIREMENT
SW06	SIGNAL, UNDERWATER SOUND MK 84 MOD 0 F/AIR TO UNDERWATER ELECTRO-ACOUSTIC COMMUNICATIONS, FOUR CODES.		NO REQUIREMENT
SW08	SIGNAL, UNDERWATER SOUND MK 61 MOD 0 SELECTABLE 60 AND 800 FT, SERVICE, 1.8 LBS TNT LOADED.		NO REQUIREMENT
SW09	SIGNAL, UNDERWATER SOUND MK 64 MOD 0 SELECTABLE 60 AND 800 FEET, PRACTICE, 1.1 OZ TETRYL LOADED. PACKAGED 8 EACH PER METAL BOX MK 1 / 20 METAL BOXES PER PALLET.		NO REQUIREMENT
SW30	SIGNAL, UNDERWATER SOUND MK 82 MOD 0 SELECTABLE 60 AND 300 FT, 1.8 LBS TNTLOADED		NO REQUIREMENT
SW39	SIGNAL, UNDERWATER SOUND MK 84 MOD 1 FOR AIR TO UNDERWATER ELECTRO-ACOUSTIC COMMUNICATIONS, FIVE CODES, RAIN AND SPRAY TIGHT		NO REQUIREMENT
SW46	FIN ASSEMBLY, DORSAL, NO.2 W/WIRING HARNESS ASSEMBLY AND FWD, AFT COVERS F/RIM-67B		NO REQUIREMENT
SW49	CONTAINER SHIPPING MK 636 MOD 0, F/AIR STABILIZER, MK 31 MOD 1, F/MK 46 ALL MODS		NO REQUIREMENT
SW52	CONTAINER SHIPPING MK 530 MOD 2 FUEL TANK F/TORPEDO MK 48		NO REQUIREMENT
SW55	CONTAINER SHIPPING MK 536 MOD 1 F/EXERCISE HEAD MK 88 MODS 2, 3, 4 AND MK 92 MOD 0 F/TORPEDO MK 48		NO REQUIREMENT
SW67	DOLLY, MISSILE SECTION MK 19 MOD 0 F/RIM-2, 24, 66, 67		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
SW70	CRADLE, STORAGE MK 20 MOD 0, 1, EMPTY F/RIM-2, 24, 66, 67 AND BSTR MK 12 BOOSTER MK 12		NO REQUIREMENT
SW71	DOLLY, MISSILE SECTION MK 19 MOD 1 F/RIM-2, 24, 66, 67		NO REQUIREMENT
SW72	DETECTING DEVICE, TARGET MK 45 MOD 4 F/RIM-66B, 67A		NO REQUIREMENT
SW80	WEIGHT, LEAD USED W/EXERCISE HEAD MK 78-0 F/TORPEDO MK 44-0, 1		NO REQUIREMENT
SW87	ADAPTER ASSY, CONTACTOR MK 145 MOD 0 F/ASROC RUR-5E SERIES W/ISA MK 4 MOD 0 USED W/GMLS MK 26 ONLY		NO REQUIREMENT
SW92	CABLE ASSEMBLY MK 29 MOD 0 F/ASROC RUR-5D SERIES W/ISA MK 4-0 USED W/ASROC LAUNCHERS MK 112 ONLY		NO REQUIREMENT
SW98	VALVE, EXHAUST, TUBE/HELO LAUNCHED F/TORPEDO MK 46 ALL MOD 5S		NO REQUIREMENT
T018	MAIN ASSEMBLY, TORPEDO MK 44 MOD 1		NO REQUIREMENT
T037	DUMMY TORPEDO MK 46 PRESETTABLE		NO REQUIREMENT
T042	DUMMY TORPEDO, MK 44 WOOD		NO REQUIREMENT
T045	DUMMY TORPEDO, MK 46 MOD 1, STEEL		NO REQUIREMENT
T107	SUSPENSION BAND SET MK 89 MOD 1 F/TORPEDO MK 46 ALL MODS AND MK 50 ALL MODS, WARSHOT, EXERCISE AND REXTORP. REPLACES SUSPENSION BAND MK 78 MOD 0, MK 78 MOD 1, 2 AND MK 89 MOD 0		NO REQUIREMENT
T124	EXPLODER MECHANISM MK 19 MOD 1 F/TORPEDO MK 37-2, 3		NO REQUIREMENT
T142	EXPLODER MECHANISM MK 21 MOD 1 F/TORPEDO MK 48-3, 4 PKGD 1 EACH PER MK 479 MOD 0 SHIPPING CONTAINER.		NO REQUIREMENT
T180	ROCKET MOTOR MK 1 MOD 0 INERT LOADED		NO REQUIREMENT
T181	NOSE CAP, MK14 MOD0, FIXED WING, F/MK50 TORPEDO. WARSHOT AND EXERCISE.		NO REQUIREMENT
T182	NOSE CAP, MK 13 MOD 0 ROTARY WING, F/TORPEDO MK 50, WARSHOT AND EXERCISE.		NO REQUIREMENT
T183	CAP, NOSE MK 8 MOD 2 F/RUR-5A-12, 12E, 13, 13E		NO REQUIREMENT
T184	CAP, NOSE MK 7 MOD 2 F/RUR-5A-8, 5A-9		NO REQUIREMENT
T199	SUSPENSION BAND SET MK 78 MOD 1 F/TORPEDO MK 46 ALL MODS. ALL ALA CONFIGURATIONS. WARSHOT, EXERCISE AND REXTORP.		NO REQUIREMENT
T214	WARHEAD MK 107 MOD 1 EMPTY F/TORPEDO MK 48 ALL MODS		NO REQUIREMENT
T626	WARHEAD MK 107 MOD 1 PBXN-103 OR PBXN-105 LOADED F/TORPEDO MK 48 ALL MODS		NO REQUIREMENT
T635	ARMING DEVICE, MK 2 MOD 4, LOADED F/TORPEDO EXPLODER		UNSAFE/UNRELIABLE
TA19	VALVE, EXHAUST, TUBE LAUNCHED F/TORPEDO MK 46		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
TA68	AIR STABILIZER, MK 28 MOD 3 FOR FIXED WING AIRCRAFT F/TORPEDO MK 46 ALL MODS/WARSHOT, EXERCISE AND REXTORP		NO REQUIREMENT
TA74	AIR STABILIZER MK 31 MOD 0 HELO LAUNCHED F/TORPEDO MK46 ALL MODS/WARSHOT, EXERCISE AND REXTORP		NO REQUIREMENT
TR11	BAFFLE, PROPELLER, USED WITH AIR STABILIZER MK28 FOR FIXED WING AIRCRAFT, F/TORPEDO MK46 ALL MODS/WARSHOT, EXERCISE AND REXTORP		NO REQUIREMENT
TU33	BATTERY, PROPULSION MK 53 MOD 0, DRY, EXERCISE, F/TORPEDO MK 37-2, 3		NO REQUIREMENT
TU37	BATTERY, PROPULSION MK 61 MOD 0 F/TORPEDO MK 44-0, 1		NO REQUIREMENT
TU44	BATTERY, SEAWATER F/TORPEDO MK 46 ALL MODS/WARSHOT ANDEXERCISE		NO REQUIREMENT
TU47	CONTROL CABLE MK 6 MOD 0 USED W/TARGET MK 27-0, MOBILE ASW TARGET MK 30-0, 1 F/TORPEDO MK 48 MODS		NO REQUIREMENT
TU49	CONTAINER, SHIPPING AND STORAGE, MK 535 MOD 0 F/TORP MK 46 ALL MODS WITH ALAS INSTALLED/WARSHOT, EXERCISE AND REXTORP.		NO REQUIREMENT
TW07	AIR STABILIZER MK 27 MOD 0 F/ASROC W/TORP MK 46-1, PAYLOAD		NO REQUIREMENT
TW11	COUNTERWEIGHT ASSEMBLY F/TORP MK 46 MOD 1, ASROC		NO REQUIREMENT
TW18	FIN ASSEMBLY MK 4 MOD 0 4 FINS PER SET, 1 SET PER MISSILE, F/ASROC		NO REQUIREMENT
TW26	KIT ASSEMBLY F/SUBROC MK 28 AND MK 36		NO REQUIREMENT
TW44	CARTRIDGE, IMPULSE MK 100 MOD 1, SET OF FOUR PER CNTR F/SUBROC		UNSAFE/UNRELIABLE
TW46	CONTAINER MK 316 MOD 0, F/AIR STABILIZER, MK 28 ALL MODS F/MK 46 TORPEDO		NO REQUIREMENT
TW46	CONTAINER MK 316 MOD 0, F/AIR STABILIZER, MK28 ALL MODS F/MK46		NO REQUIREMENT
TW53	EXTENDER SECTION, POSITIVE BUOYANT. MK 46 ALL MODS/EXERCISE WITH MK 85 MOD 4 EXERCISE HEAD ONLY EXTENDER SECTION, POSITIVE BUOYANT F/MK 46 ALL MODS/EXERCISE WITH MK 85 MOD 4 EXERCISE HEAD ONLY		NO REQUIREMENT
TW70	CONTAINER, SHIPPING MK 528 MOD 0 USED FOR NALC TA02 AND TW47 F/TORPEDOS MK 37-2, MK 48-1		NO REQUIREMENT
TW71	CONTAINER, SHIPPING MK 4 MOD 2 EXPLODER MK 19 F/TORPEDOS MK 37, MK 44		NO REQUIREMENT
TW74	CONTAINER, SHIPPING AND STORAGE, MK197 MOD1 F/TORP MK46 ALL MODS WITHOUT ALAS INSTALLED. WARSHOT, EXERCISE AND REXTORP.		NO REQUIREMENT
TW75	CONTAINER, SHIPPING MK 183 MOD 2 F/ASROC		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
TW76	CONTAINER, SHIPPING MK 178 MOD 0 F/ROCKET MOTOR MK 1-0, 37-0		NO REQUIREMENT
TW82	CONTAINER, SHIPPING, MK 300 MOD 0 F/FUEL TANK, LONG/F TORPEDO MK 46		NO REQUIREMENT
TW83	CONTAINER, SHIPPING AND STORAGE, MK301 MOD0, F/WARHEAD MK103 MOD0, 1 F/TORPEDO MK46 ALL MODS		NO REQUIREMENT
TW84	CONTAINER, SHIPPING MK 318 MOD 0 F/TORPEDO MK 37-2		NO REQUIREMENT
TW89	CONTAINER, SHIPPING MK 532 MOD 0 WARHEAD MK 107-0 LOADED OR EMPTY F/TORPEDO MK 48 MODS		NO REQUIREMENT
TW94	CONTAINER, SHIPPING MK 530 MOD 1 FUEL TANK F/TORPEDO MK 48 MODS		NO REQUIREMENT
TW97	CONTAINER, SHIPPING MK 529 MOD 1 F/NOSE AND CONTROL SECTION F/TORPEDO MK 48 MODS		NO REQUIREMENT
TW99	CONTAINER, SHIPPING MK 183 MOD 1 F/ASROC		NO REQUIREMENT
UA17	TURNBUCKLE ASSEMBLY W/4.15 INCH LONG EYES F/ANCHOR MK 6, MINE MK 6. PKGD 1 PER FIBERBOARD BOX / 9 PER FIBERBOARD BOX.NO PALLETIZED LOAD AUTHORIZED. AUTHORIZED. AUTHORIZED. LET.		NO REQUIREMENT
UA46	SPACER-1 F/MINES MK 52, 55 MODS 1, 4, 5, 6 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA47	SPACER-2 F/MINES MK 52, 55 MODS 5, 6 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA48	SPACER-3 F/MINES MK 52, 55 MOD 6 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA49	SPACER-4 F/MINES MK 52, 55 MODS 2, 3, 7 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA50	SPACER-5 F/MINES MK 52, 55 MODS 1, 4 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA51	SPACER-6 F/MINES MK 52, 55 MODS 1, 4, 5 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA52	SPACER-7 F/MINES MK 52, 55 MODS 2, 3 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA53	SPACER-10 F/MINES MK 52, 55 MODS 1 THRU 6 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA54	SPACER-11 F/MINES MK 52, 55 MODS 1, 4, 5, 6 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA55	SPACER-12 F/MINES MK 52, 55 MODS 5, 6 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
UA56	SPACER-13 F/MINES MK 52, 55 MODS 5, 6 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA57	SPACER-14 F/MINES MK 52, 55 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA58	SPACER-17 F/MINES MK 52, 55 MODS 1, 4 PKGD 50 EACH IN FIBERBOARD BOX / 5 BOXES (250 COUNT)IN WOOD BOX. NO PALLETIZED LOAD EXIST. G DEVICE.NO PALLETIZED LOAD AUTHORIZED. EQUIRED.		NO REQUIREMENT
UA59	SPACER-18 F/MINES MK 52/55 MOD 4		NO REQUIREMENT
UA60	SPACER-19 F/MINES MK 52, 55 MOD 1 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA61	SPACER-20 F/MINES MK 52, 55 MOD 1 PACKAGED BEST COMMERCIAL PACK. COMMERCIAL PACK. MOD 0;AND LITHIUM BATTERY MK 147 MOD 0.NOT TO BE PROCURED, TRANSPORTED, STORED OR MAINTAINED AS TOP LEVEL ASSEMBLY.		NO REQUIREMENT
UA62	SPACER-21 F/MINES MK 52, 55 MODS 2, 3 PKGD 50 EACH IN FIBERBD BOX / 5 BOXES (250 COUNT)IN WOOD BOX. NO PALLETIZED LOAD EXIST. G DEVICE.NO PALLETIZED LOAD AUTHORIZED. EQUIRED.		NO REQUIREMENT
UA64	BAR, CLOCK SECURING F/MINES MK 25, 39 MOD 0 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA71	SPRING, HELICAL SPCR SCH COIL F/MINE MK 25 MODS 0, 2. PKGD 1 EACH PER INNER CONTAINER - FIBERBOARD BOX/ 48 EACH PER FIBERBOARD BOX. NO PALLETIZED LOAD REQUIRED. EQUIRED. SHIPPING CNTR. PALLETIZED LOAD NOT REQUIRED.		NO REQUIREMENT
UA79	PAD, BATTERY F/MINE MK 25 MODS 0, 2 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA83	PLATE ASSEMBLY F/MINES MK 25/49 MOD 0 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA92	SPACER-A F/MINE MK 55 MODS 3, 4, 5, 6, 7 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA93	SPACER-B F/MINES MK 52, 55 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA94	SPACER-C F/MINES MK 52, 55 MODS 1 THRU 7 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA95	SPACER-D F/MINES MK 52, 55 MODS 2, 3, 5 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
UA96	SPACER-E F/MINES MK 52, 55 MOD 1 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA97	SPACER-F F/MINES MK 52, 55 MOD 1 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UA98	SPACER-H F/MINES MK 52, 55 MOD 1 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UB09	EXTENSION, SEARCH COIL, CE, MK 6 MOD 0 F/MINE MK 25 MODS 0, 2 F/MINES MK 10-9, MK 25, MK 36, MK 39 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UB33	LOCK, SAFETY, ARMING WIRE F/MINES MK 10-9, MK 25, MK 36 F/MINES MK 52/55 MODS 1, 4, 5, 6 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UB36	PLUG, ATTENUATOR NO. 1 F/MINES MK 52/55 MODS 2, 3, 5, 6 F/MINES MK 52/55 MODS 1, 4, 5, 6 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UB38	PLUG, ATTENUATOR NO. 3 F/MINES MK 52/55 MODS 2, 3, 5, 6 F/MINES MK 52/55 MODS 1, 4, 5, 6 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UB39	PLUG, ATTENUATOR NO. 4 F/MINES MK 52/55 MODS 2, 3, 5, 6 F/MINES MK 52/55 MODS 1, 4, 5, 6 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UB41	PLUG, ATTENUATOR NO. 6 F/MINES MK 52/55 MODS 2, 3, 5, 6 F/MINES MK 52/55 MODS 1, 4, 5, 6 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UB42	PLUG BAND-1 F/MINES MK 52/55 MODS 1, 4, 5, 6 F/MINES MK 52/55 MODS 1, 4, 5, 6 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UB43	PLUG BAND-2 F/MINES MK 52/55 MODS 1, 4, 5, 6 F/MINES MK 52/55 MODS 1, 4, 5, 6 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UB44	PLUG BAND-3 F/MINES MK 52/55 MODS 1, 4, 5, 6 F/MINES MK 52/55 MODS 1, 4, 5, 6 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UB45	PLUG BAND-4 F/MINES MK 52/55 MODS 1, 4, 5, 6 F/MINES MK 52/55 MODS 1, 4, 5, 6 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UB89	WASHER, SOLUBLE, WHITE F/MINE MK 25.PKGD 4 INNER CONTAINERS EACH HOLDING 10 IN FIBERBOARD BOX/4 OF THESE FIBRBD BXS PER WOOD BOX (160 COUNT).NO PALLETIZED LOAD AUTHORIZED. TAINED AS TOP LEVEL ASSEMBLY. EQUIRED.		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
UB93	WASHER, SOLUBLE, WHITE F/MINE MK 25. PKGD 10 EACH BTWN 2 LAYERS BARRIER MATERIAL PER UNIT PKG. / 40 WASHERS PER FBRBRD PKG (4 UNIT PKGS) /160 EA PER WOOD NAILED BOX (4 INTERMEDIATE PKGS).NO PALLETIZED LOAD EXIST. EQUIRED.		NO REQUIREMENT
UC05	INSULATOR, BOOSTER F/MINES MK 10, 25, 27, 36, 39, 49 PKGD 100 EACH PER FIBERBOARD BOX INNER CONTAINER/500 EACH (5 UNIT PACKS)PER OUTER CONTAINER WOOD BOX. NO PALLETIZED LOAD AUTHORIZED. SHIPPING CNTR. PALLETIZED LOAD NOT REQUIRED.		NO REQUIREMENT
UC16	SPRING, RETAINER F/MINE MK 25 MODS 0, 1 PKGD 1 EACH PER UNIT CONTAINER-FIBERBOARD BOX/12 EACH PER FIBERBOARD BOX OUTER CONTAINER.NO PALLETIZED LOAD REQUIRED. SHIPPING CNTR. PALLETIZED LOAD NOT REQUIRED.		NO REQUIREMENT
UC34	BUTTON, POWER LOADING F/EXPLOSIVE SECTION MK 2 USED W/MINE MK 57 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
UC35	SPACER-24 F/MINES MK 55 MOD 7, MK 56/57 MOD 0 F/MINE MK 57 MOD 0 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
UC36	SPACER-25 F/MINES MK 56, 57 MOD 0 F/MINE MK 57 MOD 0 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
UC39	SPACER-22 F/MINES MK 56, 57 F/MINE MK 57 MOD 0 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
UC40	SPACER-26 F/MINES MK 56, 57 MOD 0 F/MINE MK 57 MOD 0 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
UC41	SPACER-27 F/MINES MK 56, 57 MOD 0 F/MINE MK 57 MOD 0 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
UC43	WASHER, SOLUBLE, GREEN F/MINE MK 25 .PKGD 40 EACH PER FIBERBOARD BOX / 4 BOXES (160 COUNT)PER WOOD BOX. NO PALLETIZED LOAD EXIST. G DEVICE.NO PALLETIZED LOAD AUTHORIZED. EQUIRED. NA		NO REQUIREMENT
UC58	CAGE F/MECHANISM COMPARTMENT, MINE MK 57 RETAINERS AND 4 CAP SCREWS F/MINES MK 36, 52 LAYING DUMMIES F/MINES MK 56, 57		NO REQUIREMENT
UD11	SIMULATOR, SEARCH COIL F/TEST SET MK 26 MOD 0 AND SC-19 36, 52, 55, 56 F/MINE MK 52, 55 56, 57		NO REQUIREMENT
UF37	GASKET, TAIL COVER F/MINE MK 25 AND MK 49		NO REQUIREMENT
UF57	PACKING, PREFORMED, O-RING 0.859 IN. DIA. F/MINE MK 56 MOD 0 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
UF58	PACKING, PREFORMED, O-RING 2.109 IN. DIA. F/MINE MK 56 MOD 0 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
UF59	PACKING, PREFORMED, O-RING 1.475 IN. ID. F/MINES MK 56, 57 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
UF61	GUIDE, BLOCK ASSEMBLY F/MINE MK 57 MOD 0 F/MINE MK 55 MK 25, 52, 55, 56, 57 56, 57		NO REQUIREMENT
UF70	SPACER, SP-30 F/MINE MK 55 MOD 7 PKGD 10 PER FIBERBOARD BOX / 250 PER WOOD BOX. LBS. 100 LBS GROSS WEIGHT		NO REQUIREMENT
UF71	SPACER, SP-31 F/MINE MK 55 MOD 7.PKGD 1 EACH PER FIBERBD BOX/ 8 EACH PER FIBERBOARD BOX.NO PALLETIZED LOAD AUTHORIZED. WOOD BOX.NO PALLETIZED LOAD EXIST. G DEVICE.NO PALLETIZED LOAD AUTHORIZED. EQUIRED.		NO REQUIREMENT
UF72	SPACER, SP-32 F/MINE MK 56 MOD 0.PKGD 1 EACH PER INNER FIBERBD BX/ 10 INNER BOXES PER 1 OUTER FIBERBD BOX CONTAINER. NO PALLETIZED LOAD EXIST. UIREMENT. SHIPPING CNTR. PALLETIZED LOAD NOT REQUIRED.		NO REQUIREMENT
UF84	WIRE ROPE ASSEMBLY, MOORING MK 1-1 F/MINE MK 56 MOD 0. PKGD 1 EACH PER UNIT CONTAINER WIRE ROPE MK 1 TYPE ASSEMBLY/6 EACH CONTAINERS IN A WOOD SHIPPING CONTAINER. BOARD BOX. AUTHORIZED. LET.		NO REQUIREMENT
UF85	COVER, TAIL, MINE CASE F/MINE MK 55 MOD 7, 8 F/DRILL MINE MK 55 MOD 7B, 8B W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
UF92	GAS GENERATOR INERT PARTS F/MINE MK 56 F/MINES MK 56, 57 F/MINES MK 36, 52 LAYING DUMMIES F/MINES MK 56, 57		NO REQUIREMENT
UF93	PLUG, ATTENUATOR MK 21 MOD 0 F/MINE MK 52/55 MOD 7 F/NON-SERVICE MINES MK 52, 55, ACTUATION DUMMY 56, 57		NO REQUIREMENT
UF94	PLUG, ATTENUATOR MK 21 MOD 1 F/MINE MK 52/55 MOD 7 F/NON-SERVICE MINES MK 52, 55, ACTUATION DUMMY 56, 57		NO REQUIREMENT
UF95	PLUG, ATTENUATOR MK 21 MOD 2 F/MINE MK 52/55 MOD 7 F/NON-SERVICE MINES MK 52, 55, ACTUATION DUMMY 56, 57		NO REQUIREMENT
UF96	PLUG, ATTENUATOR MK 21 MOD 3 F/MINE MK 52/55 MOD 7 F/NON-SERVICE MINES MK 52, 55, ACTUATION DUMMY 56, 57		NO REQUIREMENT
UF97	PLUG, ATTENUATOR MK 21 MOD 4 F/MINE MK 52/55 MOD 7 F/NON-SERVICE MINES MK 52, 55, ACTUATION DUMMY 56, 57		NO REQUIREMENT
UF98	PLUG, ATTENUATOR MK 21 MOD 5 F/MINE MK 52/55 MOD 7 F/NON-SERVICE MINES MK 52, 55, ACTUATION DUMMY 56, 57		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
UF99	PLUG, ATTENUATOR MK 21 MOD 6 F/MINE MK 52/55 MOD 7 F/NON-SERVICE MINES MK 52, 55, ACTUATION DUMMY 56, 57		NO REQUIREMENT
UG03	RACK, INSTRUMENT MK 3 MOD 1 F/MINE MK 52 MOD 7 PKGD 1 EACH PER FIBERBOARD BOX IN-NER PACKAGE THEN PLACED IN WOOD BOX OUTER PACKAGE.NO PALLETIZED LOAD EXIST ED. EQUIRED.		NO REQUIREMENT
UG31	ADAPTER, SIGNAL F/DRILL MINE MK 56 RELEASE ANCHOR MK 25 F/BATTERIES, DRY, F/MINES MK 25, 52, 5556, 57		NO REQUIREMENT
UG58	PACKING, PREFORMED, O-RING 0.921 IN. DIA. F/MINE MK 57 MOD 0 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
UG62	SHIELD ASSEMBLY F/DRILL MINES MK 25, 36, 52, 55 F/NON-SERVICE MINE PROGRAM MINE MK 36 56, 57		NO REQUIREMENT
UG64	ADAPTER, PARACHUTE F/DRILL MINES MK 36, 52 F/NON-SERVICE MINE PROGRAM MINE MK 36 56, 57 NA		NO REQUIREMENT
UG67	SPACER F/IMPROVED DRILL MINES MK 36 AND 52 PKGD 1 PER HEAT SEALED BAG/ 35 PER FIBERBOARD BOX NOT TO EXCEED 40 LBS.LBS. 100 LBS GROSS WEIGHT		NO REQUIREMENT
UG71	DASHPOT ASSEMBLY F/ANCHOR MK 6, MINE MK 6 MODS MINE MK 52 AND MINE MK 55 MOD 1 OA-03, 04, 07, 08 56, 57		NO REQUIREMENT
UG96	PACKING, PREFORMED, O-RING 16.0 IN. ID. F/MINES MK 52, 55 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57 NA		NO REQUIREMENT
UH01	RING, SPACER F/DRILL MINE MK 52 PKGD 10 EACH IN CONFORMING WOOD BOXNOT TO EXCEED 100 LBS IN WEIGHT. NOT PACKAGED SEPARATELY. 100 LBS GROSS WEIGHT		NO REQUIREMENT
UH02	PLATE, SUPPORT F/DRILL MINE MK 52 MINE MK 36 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
UH04	SPOILER, NOSE, MINE CASE F/DRILL MINE MK 52 PKGD 1 FIBERBOARD BOX / 25 PER WOOD BOX NOT TO EXCEED 100 LBS. BAGS PER FIBERBD BX. 100 LBS GROSS WEIGHT		NO REQUIREMENT
UH06	BLOCK, SUPPORT, FLOAT-SHIELD F/DRILL MINE MK 55 F/NON-SERVICE MINE PROGRAM MINE MK 36 56, 57		NO REQUIREMENT
UH14	SPACER-29 F/MINES MK 56, 57. PKGD 10 EACH PER FIBERBOARD BOX/50 EACH PER WOOD BOX.NO PALLETIZED LOADS ARE AUTHORIZED WOOD BOX.NO PALLETIZED LOAD EXIST. G DEVICE.NO PALLETIZED LOAD AUTHORIZED. EQUIRED.		NO REQUIREMENT
UJ03	TERMINAL BLOCK, TB-19-0 W/CA-579, F/MINE MK 25 36, 52, 55, 56 F/MINE MK 52, 55 56, 57		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
UJ36	PLUG, RATE NO 1 USED W/FIRING MECHANISM MK 21 MOD 0 F/MINES MK 52/55 MODS 1, 4, 5, 6 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UJ37	PLUG, RATE NO. 2 USED W/FIRING MECHANISM MK 21 MOD 0 F/MINES MK 52, 55 MODS 1, 4, 5, 6 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UJ39	PLUG, RATE NO. 3 F/MINES MK 52, 55 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
UJ47	PLUG, RESISTOR G F/SD MK 10-0, MINES MK 52 MODS, MK 56-0, MK 57-0 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UJ48	PLUG, RESISTOR H F/SD MK 10-0, MINES MK 52 MODS, MK 56-0, MK 57-0 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UJ49	PLUG, RESISTOR I F/SD MK 10-0, MINES MK 52 MODS, MK 56-0, MK 57-0 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UJ50	PLUG, RESISTOR F F/SD MK 10-0, MINES MK 52 MODS, MK 56-0, MK 57-0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
UJ51	PLUG, RESISTOR E F/SD MK 10-0, MINES MK 52 MODS, MK 56-0, MK 57-0 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UJ52	PLUG, RESISTOR D F/SD MK 10-0, MINES MK 52 MODS, MK 56-0, MK 57-0 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UJ53	PLUG, RESISTOR C F/SD MK 10-0, MINES MK 52 MODS, MK 56-0, MK 57-0 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UJ54	PLUG, RESISTOR A F/SD MK 10-0, MINES MK 52 MODS, MK 56-0, MK 57-0 PKG 1/WOOD BOX 56, 57		NO REQUIREMENT
UJ55	PLUG, RESISTOR B F/SD MK 10-0, MINES MK 52 MODS, MK 56-0, MK 57-0 PKG 1/WOOD BOX 56, 57		NO REQUIREMENT
UJ88	DISPENSER, CABLE, MK 1 MOD 0 F/1/4 INCH CABLE, MINE MK 57 F/MINE MK 57 MOD 0 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
UJ93	FITTING, EXPLOSIVE MK 18 MOD 0		UNSAFE
UK02	SWITCH, HYDROSTATIC MK 42 MOD 0 F/MINES MK 56, 57 MOD 0 F/MINES MK 52 ACTUATION DUMMY 56, 57		NO REQUIREMENT
UK17	FITTING, EXPLOSIVE MK 19 MOD 1		UNSAFE/UNRELIABLE
UK21	JUNCTION BOX MK 35 MOD 0 F/MINE MK 55 MODS 1 THRU 6 MK 56-0, MK 57-0 AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UK22	JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57 F/DRILL MINE MK 55 MOD 0-6 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0		NO REQUIREMENT
UW15	MECHANISM SECTION MK 1 MOD 1 F/MINE MK 56 F/MINES MK 56, 57 F/MINES MK 36, 52 LAYING DUMMIES F/MINES MK 56, 57		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
UW16	HOUSING, MAGNETOMETER MK 1 MOD 0 F/MINES MK 56, 57 MOD 0 F/MINES 52, 55 F/BATTERIES, DRY, F/MINES MK 25, 52, 5556, 57		NO REQUIREMENT
UW17	HYDROPHONE MK 6 MOD 1 F/MINES MK 52, 55 MODS 1, 4, 5, 6 SHIPPED 1 EA PER MTL DRUM/4 EA PER WOODEN BOX. 56, 57		NO REQUIREMENT
UW31	PLUG, SENSITIVITY, MK 13 MOD 0 F/FIRING MECHANISM MK 26 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
UW34	PLUG, SENSITIVITY, MK 14 MOD 0 F/FIRING MECHANISM MK 26 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
UW35	PLUG, SENSITIVITY, MK 14 MOD 1 F/FIRING MECHANISM MK 26 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
UW36	PLUG, SENSITIVITY, MK 14 MOD 2 F/FIRING MECHANISM MK 26 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
UW38	PLUG, SENSITIVITY, MK 15 MOD 1 F/FIRING MECHANISM MK 26 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
UW39	PLUG, SENSITIVITY, MK 15 MOD 2 F/FIRING MECHANISM MK 26 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
UW40	PLUG, SENSITIVITY, MK 16 MOD 0 F/FIRING MECHANISM MK 26 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
UW41	PLUG, SENSITIVITY, MK 16 MOD 1 F/FIRING MECHANISM MK 26 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
UW42	PLUG, SENSITIVITY, MK 16 MOD 2 F/FIRING MECHANISM MK 26 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
UW43	PLUG, SENSITIVITY, MK 17 MOD 0 F/FIRING MECHANISM MK 26 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
UW44	PLUG, SENSITIVITY, MK 17 MOD 1 F/FIRING MECHANISM MK 26 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
UW45	PLUG, SENSITIVITY, MK 17 MOD 2 F/FIRING MECHANISM MK 26 USED W/MINE MK 57 MOD 0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
UW46	RACK, INSTRUMENT MK 2 MOD 2 F/MINES MK 56, MK 57 F/MINE MK 56 W/O EXPLOSIVE SECTION F/MINE MK 57 MOD 0 NA		NO REQUIREMENT
UW50	SWITCH, DELAY MK 64 MOD 1 F/DRILL MINE MK 57 MOD 0 RETAINERS AND 4 CAP SCREWS F/MINES MK 36, 52 LAYING DUMMIES F/MINES MK 56, 57		NO REQUIREMENT
UW51	SWITCH DELAY, MK 64 MOD 3 F/DRILL MINES MK 56, 57 F/MINES MK 56, 57 F/MINE MK 52, 55 56, 57		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
UW52	SWITCH, HYDROSTATIC MK 41 MOD 0 F/MINE MK 56 F/NON-SERVICE MINES MK 52, 55, ACTUATION DUMMY 56, 57		NO REQUIREMENT
UW65	MECHANISM SECTION MK 2 MOD 1 F/MINE MK 57 F/NON-SERVICE MINE MK 25, 36, 52, 55, 56MK 25, 52, 55, 56, 57 56, 57		NO REQUIREMENT
UW67	WIRE ROPE ASSEMBLY, MOORING MK 1-0 F/MINE MK 56 AND CA-1832 TESTING. AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UW68	WIRE ROPE ASSEMBLY, MOORING MK 2-0 F/MINE MK 57 AND CA-1832 TESTING. AND JUNCTION BOX MK 43 MOD 0 F/MINES MK 56, 57		NO REQUIREMENT
UW85	FILTER, RADIO INTERFERENCE MK 3 MOD 0F/MINE MK 57 MK 56-0, MK 57-0 ACTUATION DUMMY 56, 57 NA		NO REQUIREMENT
UW86	FILTER, RADIO INTERFERENCE MK 4 MOD 0F/MINE MK 57 MK 56-0, MK 57-0 ACTUATION DUMMY 56, 57		NO REQUIREMENT
UW88	SWITCH, HYDROSTATIC MK 110 MOD 0 F/MINES MK 25, 36 F/MINES MK 52, 55 MINES MK 10, 25, 27, 36, 39, 52, 55 F/MINE MK 57 MOD 0		NO REQUIREMENT
V036	WARHEAD, GUIDED MISSILE, DUMMY MK 70 MOD 1 F/ATM-9L, GDU-6/C PKG 2 PER MK 386 MOD 0 CONTAINER USER-USN/USAF		NO REQUIREMENT
V085	EXERCISE HEAD, MK 4-0 INERT W/O S-A, FZ BSTR OR SIGNALS F/AIM-7D, 7E		NO REQUIREMENT
V178	ROCKET MOTOR, MK 27 MOD 3A, EXP LDD, DTRM, W/IGNITER AND PRESSURE SWITCH F/RIM-66A, 24B, C		UNSAFE/UNRELIABLE
V259	SAFETY AND ARMING DEVICE, MK 13 MOD 2F/AIM-9L, 9H, 9D ** SENSITIVE ITEM**		UNSAFE
V266	DUMMY ROCKET MOTOR MK 57 MOD 1, F/SIDEWINDER ATM-9L, GDU-6/C, PKG 1 PER MK 287 MOD 0 CONTAINERUSER-USN/USAF		NO REQUIREMENT
V378	ROCKET MOTOR, LDD EXP, MK 58 MOD 3, F/AIM-7F, 7M, 7P		UNSAFE
V380	ROCKET MOTOR, MK 36 MOD 8, EXPL LDD, F/AIM-9L/M		UNSAFE
V384	ROCKET MOTOR, MK 36 MOD 7 LDD.EXP.F/AIM-9L, 9G, AND 9H		UNSAFE
V404	WARHEAD SECTION, HE, WAU-10/B, F/AIM-7F		UNSAFE
V404	WARHEAD SECTION, HE, WAU-10/B, F/AIM-7F (USAF VERSION)		UNSAFE
V468	ROCKET MOTOR, INERT MK 57 MOD 3, F/ATM-9L/M, GDU-6C PKG 1 PER MK 287 CONTAINER		NO REQUIREMENT
V496	ROCKET MOTOR, YSR-113-TC-1, EXP, LDD, W/IGNITER F/HARM AGM-88E		UNSAFE
V496	ROCKET MOTOR, YSR-113-TC-1, EXP, LDD, W/IGNITER F/HARM AGM-88A		UNSAFE
V498	WARHEAD, WAU-10A/B, C/O MK71-0 WHD HE W/SAFE AND ARM DEVICE MK33-0 AND BOOSTER MK38-2 F/ALL AIM-7F/M PKG 1 PER CNU-125/E SHIPPING AND STORAGE CONTAINER		UNSAFE

DODIC	Nomenclature	Platform	HERO Class
V523	ROCKET MOTOR, MK 58 MOD 4, EXP LDD, W/S-A DEVICE MK 290 MOD 0 F/RIM- 7M, 7M(VL), RIM-7P, 7P(VL)		UNSAFE
V535	WARHEAD, HE, WDU-17/B F/AIM-9L SER USN AND USAF		UNSAFE
V548	WARHEAD SECTION, GM, HE, WAU-17/B F/AIM/RIM-/VL-7M, AIM/RIM/VL-7P		UNSAFE
V548	GUIDED MISSILE WARHEAD SECTION WAU-17A/B		UNSAFE
V569	TARGET DETECTING DEVICE, DSU-15B/B, F/AIM/9M		UNSAFE
V634	BOOSTER, FUZE, MK 38 MOD 1 LOADED, EXPL, F/AIM-7C, 7D, 7E		UNSAFE/UNRELIABLE
V847	IGNITER, ROCKET MOTOR MK 272 MOD 0 F/RM SUST MK 30-2		UNSAFE
V883	ROCKET MOTOR, MK 96 MOD 0 EXP LDD F/HARPOON		UNSAFE
V887	ROCKET MOTOR, H.E., MK36 MOD 10 F/AIM-9L/M AND NATM-9L/M		UNSAFE
V888	ROCKET MOTOR, H.E. MK36 MOD 11 F/AIM-9L/M AND NATM-9L/M		UNSAFE
V899	IGNITER, ROCKET MOTOR, ARMING-FIRING DEVICE, MK 290 MOD 0, FOR RIM/VL-7M, RIM/VL-7P RKT MTR ASSY MK 58 MOD 4		UNSAFE
VA31	WARHEAD SECTION, F/HARPOON, WAU-3F(V)/B		UNSAFE
VA32	WARHEAD SECTION, F/HARPOON, WAU-3C(V)/B		UNSAFE
VA32	WARHEAD, HARPOON WAU-3G(V)/B		UNSAFE
VG23	ROCKET MOTOR ASSEMBLY, MK 58 MOD 6 F/RIM-7 SEASPARROW		UNSAFE
VG26	ROCKET MOTOR ASSEMBLY MK 58 MOD 7 F/AIM-7 SPARROW		UNSAFE
VW10	CONTAINER MK 418 MOD 0 F/8 WING ROLLERON ASSYS MK 1 MOD 0 F/AIM-9D, 9G, 9H		NO REQUIREMENT
VW12	CONTAINER MK 241 MOD 1 F/2 G-C GRP MK 18 MODS F/AIM-9D, 9G, 9H		NO REQUIREMENT
VW13	CONTAINER MK 255 MOD 0 F/1 ROCKET MOTOR MK 36 MODS F/AIM-9D, 9G, 9H		NO REQUIREMENT
VW17	CONTAINER MK 386 MOD 0 F/2 MK 48 MOD 0 WARHEADS F/AIM-9D, 9G, 9H		NO REQUIREMENT
VW18	CONTAINER MK 430 MOD 0 F/12 FINS F/AIM-9D, 9G, 9H		NO REQUIREMENT
VW20	CRADLE MK 12 MOD 0 SHIPS AND STORES 3 AIM-7D, 7E, 7F MISSILES LESS FINS		NO REQUIREMENT
VW23	CRADLE, MK 13 MOD 0 SHIPS AND STORES 2 GW.WALLEYES LESS WINGS N FINS		NO REQUIREMENT
VW53	CONTAINER MK 287 MODS 0, 1 F/1 MK 36 MOD 2 OR 5 ROCKET MOTOR F/AIM-9D, 9G, 9H		NO REQUIREMENT
VW61	FIN SET, CONTROL MK 26 MOD 0 4 FINS PER SET, CONSISTS OF 2 FINS DWG 2622700-1 OR 2639027-1 AND 2 FINS DWG 2622700-2 OR 2639027-2 F/RIM-66A, 66B, 67A 6		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
VW62	FIN SET, DORSAL, MK 27-0 CONSISTS OF 4 FINS DWG 2456358 WIRING HARNESS NO.1 DWG 2457991, WIRING HARNESS NO.2 DWG 2457992 AND WIRING HARNESS NO.4 DWG 2457993 FWD AND AFT COVERS F/RIM-66A		NO REQUIREMENT
VW66	FIN SET, BOOSTER MK 31 MOD 0 CONSISTS OF 4 FINS DWG 1616749 F/RIM-67A-2C, 2D, 2E, 2F		NO REQUIREMENT
VW96	COVER PROTECTIVE, NOSE F/GW MK 1 MODS AND MK 2, 4 PRACTICE PKG 1 EA/CARDBOARD SECTION		NO REQUIREMENT
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A		SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A, PKG 60 PER STEEL CAN	ADVANCED AMPHIBIOUS ASSAULT VEHICLE (AAAV)	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	AH-1W	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A, PKG 60 PER STEEL CAN	AH-1Z	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	CH-46E	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	CH-53D	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	CH-53E	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	CV-22 BLOCK 0	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	EA-6B	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	F/A-18C/D	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	F/A-18E/F	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	F-16N	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	HH-60H	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	KC-130	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	KC-130J	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	KC-130T	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	M1A1/2	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	MH-53E	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A, PKG 60 PER STEEL CAN	MH-60R	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	P-3C	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	RC-7	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A, PKG 60 PER STEEL CAN	SH-60B	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A, PKG 60 PER STEEL CAN	SH-60F	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	UC-35	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	UH-1N	SAFE
WA83	CARTRIDGE, IMPULSE ASSEMBLY CCU-136A/A	UH-1Y	SAFE
WF54	NATM-9M-14	F/A-18E/F	SUSCEPTIBLE
WF55	CATM-9M-27	F/A-18E/F	SAFE
WF56	NATM-9M-15	F/A-18E/F	SAFE
WF60	GUIDED MISSILE, SPARROW, AIM-7M (H-BUILD), TACT, W/O WINGS AND FINS.	F/A-18	SUSCEPTIBLE
WF63	GUIDED MISSILE, SPARROW, AIM-7M (F1 BUILD), TACTICAL, W/O WINGS AND FINS	F/A-18	SUSCEPTIBLE

DODIC	Nomenclature	Platform	HERO Class
WF69	GUIDED MISSILE, SPARROW, TACTICAL, RIM-7P(BLK II).1 PER MK 470 MOD 0, -1 CONTAINER. WILL HAVE P381(7P++)SOFTWARE LOADED.		SUSCEPTIBLE
WF73	GUIDED MISSILE SPARROW TRAINING RTM-7P-1(BLOCK II)		SUSCEPTIBLE
WG03	GUIDED MISSILE, HARPOON, TACTICAL, AGM-84D-1	F/A-18	SAFE
WG03	GUIDED MISSILE, HARPOON, TACTICAL, AGM-84D-1	P-3C	SAFE
WG04	GUIDED MISSILE, HARPOON, TACTICAL, AGM-84D-1	F/A-18	SAFE
WG04	GUIDED MISSILE, HARPOON, TACTICAL, AGM-84D-1	P-3C	SAFE
WG05	GUIDED MISSILE, HARPOON, TACTICAL, RGM-84D-4		SAFE
WG06	GUIDED MISSILE, HARPOON, TACTICAL, RGM-84D-4		SAFE
WG07	GM TACTICAL RGM-84D-5 REDUCED FUEL		SAFE
WG08	GM, HARPOON, RGM-84D-5, THICKWALL CANISTER ASSEMBLY		SAFE
WH07	GUIDED MISSILE, RIM-7P (BLOCK II)W/P383 SOFTWARE		SUSCEPTIBLE
WW01	TELEMETRIC SECTION, G/M, AN/DKT-58 V-1 F/AIM-9L, FREQ 2202.5 MHZ		UNSAFE
WW02	CONTAINER, SHIPPING AND STORAGE, MK-607 MOD-0, F/AUR HARPOON AGM-84A-1ATM-84A-1 OR HARPOON MISSILE BODY ASSEMBLY 2 EA MSL/HMB PER CNTR USER/USN (FOR WHITE ONLY)		NO REQUIREMENT
WW03	CONTAINER, SHIPPING AND STORAGE MK-608 MOD 0, F/AUR HARPOON RGM-84A-1/RTM-84A-1 ASROC USER/USN		NO REQUIREMENT
WW05	CONTAINER, SHIPPING AND STORAGE MK-631 MOD-0 F/AUR HARPOON RGM-84A-3/LT.WT.CANNISTER/OR RGM-84A-4 SHOCKRES.CANNISTER USER/USN		NO REQUIREMENT
WW06	CONTAINER, SHIPPING AND STORAGE MK 632 MOD 0 F/AUR HARPOON RGM-84A-2 (TARTAR WHITE OR GRAY) (FOR CAP/CAN WHITE ONLY) PKG AS REQUIRED		NO REQUIREMENT
WW07	CONTAINER, SHIPPING AND STORAGE, MK643-0, F/HARPOON FIN, BSTR, BSU-47/B AND BSU-67/B ASROC		NO REQUIREMENT
WW08	CONTAINER, SHIPPING AND STORAGE MK641-0, F/HARPOON WINGS BSU-42/B.OR BSU-43/B, AIR/ASROC		NO REQUIREMENT
WW09	CONTAINER, SHIPPING AND STORAGE MK621-0 F/HARPOON SUSTAINER SECTION		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
WW10	CONTAINER, SHIPPING AND STORAGE MK620-0, ALUMINUM, C/O MODIFIED DRUM ASSEMBLY, BOTTOM/CENTER/TOP CUSHION ASSEMBLY, HUMIDITY INDICATOR, BREATHERVALVE, ANTI-STATIC SOLUTION/AGENT, FOR HARPOON MISSILE CONTROL SECTION, PKG AS REQUIRED		NO REQUIREMENT
WW11	CONTAINER, S-S, MK 592 MOD 0, F/HARPOON WARHEAD SECTION ALUMINUM		NO REQUIREMENT
WW12	CONTAINER, SHIPPING AND STORAGE, MK619-0 F/HARPOON GUIDANCE SECTION PKG AS REQUIRED (FOR WHITE ONLY)		NO REQUIREMENT
WW30	CONTAINER, SHIPPING SEAWATER BATTERY, NALC TU44 F/TORPEDO MK 46 ALL MODS		NO REQUIREMENT
WW37	SPACER SUSTAINER MK 4 MOD 1 F/RIM-67 W/OA 7405-2		NO REQUIREMENT
WW54	FUEL TANK ASSEMBLY, SHORT F/TORPEDO MK 46 ALL MODS, EXERCISE ONLY		NO REQUIREMENT
WW67	CONTAINER, SHIPPING, F/AIR STABILIZER MK31 MOD0, F/MK46		NO REQUIREMENT
WW68	CONTAINER, SHIPPING AND STORAGE, PROPELLANT ASSY, NALC DW53 AND TA78 F/TORP MK46 ALL MODS		NO REQUIREMENT
WW69	CONTAINER, SHIPPING AND STORAGE, IGNITER, NALC T674 F/TORP MK46		NO REQUIREMENT
WW70	BATTERY, MERCURY MK 131 MOD 0 F/MINE MK 65		NO REQUIREMENT
WW72	BATTERY, THERMAL MK 133 MOD 0 F/MINE MK 65 PKGD 1 PER HEAT SEALABLE BAG PLACED IN FIBERBOARD BOX/27 FIBRBD BOXES PER WOODEN BOX.NO PALLETIZED LOAD AUTHORIZED. BATTERY, THERMAL MK 133 MOD 0 F/MINE MK 65		NO REQUIREMENT
WW79	ELECTRICAL COMPONENT SET MK 9 MODS 0, 1, F/ISA MK 4 M0D 0 F/ASROC, RUR-5D AND RUR-5E SERIES NSN 1355-01-098-3954 P/N DL2541493		NO REQUIREMENT
WW84	AUTOPILOT BATTERY UNIT, MK 2 MOD 7 F/RIM-66B, 66E		UNSAFE
WW87	SAFETY SLEEVE SET F/SUSPENSION BAND SET MK 78-0 USED WITH TORPEDO MK 46 ALL MODS. WARSHOT, EXERCISE AND REXTORP.		NO REQUIREMENT
WW93	STATIC LINE, SAFETY F/TORPEDO MK 46 ALL MODS, FIXED WING ONLY, WARSHOT, EXERCISE AND REXTORP.		NO REQUIREMENT
WW94	FOUR PADS, SWAY BRACE, F/TORPEDO MK 46 OR MK 50		NO REQUIREMENT
XW03	CONTAINER, SHIPPING, MK 538 MOD 0 F/EXERCISE HEAD MK 85 MOD3, 6 F/MK46		NO REQUIREMENT
XW11	CONTAINER, SHIPPING, MK 584 MOD 0 F/LAUNCHER, MK 136 MOD 0		NO REQUIREMENT
XW15	KIT, FIRING CANISTER, SHOCK RESISTANT, HARPOON		UNSAFE
XW22	KIT, BOOSTER ASSY, F/HARPOON ASROC, CAP/CAN		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
XW24	KIT, BOOSTER ASSY, F/HARPOON TARTAR		NO REQUIREMENT
XW25	CANISTER, LAUNCH, SH, RES.MAU-186/W MK7-0 F/HARPOON, C/O STRUCTUAL ASSY P/N642AS1055-2, CANISTER ATTACH PARTS P/N 642AS0563-2, PLATE IDENT P/N 642AS 054-1, PLATE IDENT P/N 642AS1054-3 PKG 1 PER MK631-0 CNTR		NO REQUIREMENT
XW26	CANISTER, LAUNCH, LIGHTWEIGHT, MAU-168/W MK 6 MOD 0 F/HARPOON		NO REQUIREMENT
XW27	CONTAINER, SHIPPING AND STORAGE, MK618-1, F/HARPOON ROCKET MOTOR BOOSTER SECT AND BASIC		NO REQUIREMENT
XW28	CONTAINER, SHIPPING AND STORAGE MK618 MOD 0, F/HARPOON ROCKET MOTOR BASIC		NO REQUIREMENT
XW29	GUIDANCE-RADOME ASSY FOR AIM/RIM-7M GUIDANCE-CONT WGU-6A/B		UNSAFE
XW31	FIN ASSEMBLY, CLIPPED, BSU-63/B 4 EA F/RIM-7M, SHIPPED AND STORED IN BEST COMMERCIAL PACK		NO REQUIREMENT
XW38	ARMING WIRE ACCESSORY KIT: C/O 500 SAFETY CLIPS, 500 RING AND SWIVEL ASSYS AND 500 FERRULES		NO REQUIREMENT
XW39	FERRULE, FOR USE ON ARMING WIRE ASSEMBLIES NSN 1325-01-155-0140 P/N 923AS187 NSN 1325-01-286-8068 P/N 923AS187		NO REQUIREMENT
XW40	CLIP, SAFETY FOR USE ON ARMING WIRE ASSEMBLIES		NO REQUIREMENT
XW52	INITIATOR, MECHANICAL SMDC JAU-25/A OEA P/N 2915100-1		NO REQUIREMENT
XW52	INITIATOR, MECHANICAL, SMDC JAU-25/A OEA P/N 2915100-1		NO REQUIREMENT
XW66	CHARGE, SHOCK TEST, UERD 125 LB RECLAIMED CHARGE HBX-1 LOADED W/BOOSTER PKD SEPARATE BSTR PENTOLITE 50/50 LDD, PKG 1/CHG PER WOODEN BOX		NO REQUIREMENT
XW70	SAFETY ARMING DEVICE, DETONATOR FOR AH-1T HELICOPTER CANOPY REMOVAL SYSTEM, PKG 1/SEALED CNTR 10/WOODEN BOX		NO REQUIREMENT
XW71	SWITCH, EXPLOSIVE ACTUATED SWU-62/A FOR AIRCREW ESCAPE SYSTEM ON F-18, TF-18 AND AV-8B A/C PKG 1/HERMETICALLY SEALED CNTR		NO REQUIREMENT
XW96	TAIL SECTION, DESTRUCTOR, MK 11 MOD 0 F/MINE EX 64 MODS 0, 2, 3		NO REQUIREMENT
XW97	INITIATOR, DUAL BRIDGEWIRE, .3750-24 UNF-3A RIGHT HAND ON		UNSAFE
XW98	INITIATOR, DUAL BRIDGEWIRE .3750-24 UNF-3A LEFT HAND ON		UNSAFE
XW99	CANISTER ASSEMBLY, MK 10 SURFACE SHIP LAUNCH		NO REQUIREMENT
YW02	CONTAINER, SHIPPING, TYPE I CNU-308/EI, FOR ALL UP ROUND		NO REQUIREMENT
YW05	CHARGE KIT TRNG, DEMOLITION, TUBULAR SWS MK 75 MOD 0 INERT		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
YW11	SIMULATOR, GUIDED MISSILE MK 92 MOD 1F/RIM-66 PKG 1 PER POLYETHYLENE BOX		NO REQUIREMENT
YW13	DETECTING DEVICE MK 57 MOD 1 FOR QUICKSTRIKE MINES		NO REQUIREMENT
YW14	TELEMETRIC SECTION, G/M, AN/DKT-58 V-1 F/AIM-9L, FREQ 2204.5 MHZ		SUSCEPTIBLE
YW15	TELEMETRIC SECTION, G/M, AN/DKT-58 V1 F/AIM-9L, FREQ 2209.5 MHZ, C/O ELECTRONIC COMPONENTS ASSY 639AS4900-1, HOUSING TELEMETRIC SECTION TYPE I 2604830, HOUSING TELEMETRIC SECTION TYPE II2881187 ALTERNATE FOR 2604830, ANTENNA S BAND 2604814 FREQ 2217.5 MHZ PKG2 PER MK386-0 CONTAINER NA		UNSAFE
YW17	PALLET ADAPTER, COMPLETE, ADU-426/E FOR FIN ASSEMBLY, BOMB, BSU-11A/B, C/O TOP AND BOTTOM FOR UNIT LOAD WR-54/282		NO REQUIREMENT
YW20	DETECTING DEVICE, TARGET, DSU-15A/B, F/AIM-9L/M		UNSAFE
YW26	WING ASSEMBLY, MK 1 MOD 2, F/AIM-9H/L/M AND TRAINERS, PKG 2 SETS 4 PER SET PER CNU-283 CONTAINER USER-USN/USAF		NO REQUIREMENT
YW27	GUIDANCE AND CONTROL, TRAINING, AN/DSQ-29-T2, F/NATM-9L/ATM-9L PKK 2 PER CNU-300/E CONTAINER		NO REQUIREMENT
YW47	SOURCE MK 11 MOD 1 F/MINE MK 60 MOD 1 PKGD 1 PER FIBERBOARD SHIPPING AND STORAGE CONTAINER.		NO REQUIREMENT
YW58	WARHEAD, WDU-9A/B, FLASH, F/AIM-9L/M		UNSAFE
YW71	CONTAINER, CNU-356/E, SHIPPING AND STORAGE, F/2 WALLEYE I WEAPONS LESS WINGS AND FINS, C/O PERIMETER STEEL FRAMEW/A SHOCK MOUNTED FIBERGLASS POD, PROVIDES ENVIROONMENTAL PROTECTION		NO REQUIREMENT
YW73	BATTERY, THERMAL MK 134 MOD 0 W/CONNECTOR ASSY F/MINE MK 65. PKGD 1 PER VACUUM ANDHEAT SEAL BAG IN TWO LAYERS CUSHION MATERIAL IN FIBRBD BOX. / OR 27 PER FIBRBD BX IAW W/ABOVE PKGING DIRECTTIONS. NO PALLETIZED LOAD AUTHORIZED		NO REQUIREMENT
YW90	FIN ASSEMBLY, GUIDED MISSILE BSU-32/B, F/AIM-9L. PKGD 12 PER MK 430 MOD 0 CNTR		NO REQUIREMENT
YW99	LAUNCHING GROUP, SURFACE MK 37 MOD 1 F/MINE MK 60. PKGD 1 EA PER METAL SHIPPING CNTR.NO PALLETIZED LOAD AUTHORIZED.		NO REQUIREMENT
YY34	CONTAINER, SHIPPING AND STORAGE, GUIDED MISSILE, CNU-472/E, FOR 1 MAVERICK AUR PKG AS REQUIRED		NO REQUIREMENT
YY40	CONT, CNU-431/E, AUR AIM-120		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
YY42	CONTAINER, SHIPPING AND STORAGE CNU-379/E, CNTR. IS A STEEL BOX C/O: A COVER AND BASE WITH POLYETHY-LENE FOAM DUNAGE, SEALING GASKET, HUMIDITY INDICATOR, BREATHER VALVE (8) LATCHES TO SECURE COVER, (2) FORKLIFT POCKETS AND (4) HOIST TIEDOWN RINGS. HOLDS 1 SPARROW GUIDANCE SECT		NO REQUIREMENT
YY52	CONTAINER, SHIPPING AND STORAGE F/(1) MK 82 AIRFOIL GROUP, MXU-650/B INSIDE DIAMETER IS 24.0 IN., AND INSIDE HEIGHT IS 30.74 IN. INCLUDES:PRESSURE RELIEF VALVE, HUMIDITY INDICATOR, AND 2 HOISTING HANDLES.		NO REQUIREMENT
ZW06	GUIDED MISSILE, DUMMY, MK 49 MOD 2 F/TARTAR MISSILE		NO REQUIREMENT
ZW11	CONTAINER MK 372 MOD 2 F/RIM-66A, RIM-66B, RIM-24		NO REQUIREMENT
ZW24	GUIDANCE SECTION MK 33 MOD 3 F/RIM-66A, 66B, 67A		NO REQUIREMENT
ZW27	FIN SET, DORSAL MK 27 MOD 1 CONSISTS OF FOUR FINS DWG 2456358 HARNESS NO.1-DWG 2817328 HARNESS NO.2-DWG 2817329 HARNESS NO.4-DWG 2817330, FWD AND AFTCOVERS F/RIM-66A		NO REQUIREMENT
ZW36	ROCKET MOTOR, MK 56 MOD 0, 1 EXP LDD, DTRM, W/IGNITER AND PRESSURE SWITCH ASSY F/RIM-66B-1, 2 -66B-1, 2		UNSAFE/UNRELIABLE
ZW40	CONTAINER, SHIPPING/STORAGE MK 427 MOD 0 EMPTY, FOR ONE CBU MK 20 MOD 2		NO REQUIREMENT
ZW43	CONTAINER, SHIPPING AND STORAGE CNU-120/E, F/CBU-55/B		NO REQUIREMENT
ZW44	CONTAINER, MK 426 MOD 0 F/WALLEYE		NO REQUIREMENT
ZW45	CONTAINER, MK 399 MOD 0, FOR I EA AGM-45A/B, TACTICAL W/O WINGS OR FINS		NO REQUIREMENT
ZW46	CONTAINER, GM, MK470-0, EXTRUDED ALUM F/COMPLETE ROUND BPDSMS, RIM-7M/P INCLUDING WINGS AND FINS, NOT INSTALLED		NO REQUIREMENT
ZW60	CONTAINER, SHIPPING AND STORAGE MK 425 MOD 0, MODIFIED, F/COMPUTER CONTROL GROUP, MAU-157/B		NO REQUIREMENT
ZW64	CONTAINER CNU-150/E F/1 SET MK 7 MOD 2 WINGS, 1 SET MK 32 MOD 2 FINS, F/GUIDED WEAPON MK 5 MOD 4, WALLEYE, EMPTY		NO REQUIREMENT
ZW66	CONTAINER, CNU154A/E, FOR GUIDED WEAPON MK 5 MOD 4, WALLEYE II LESS WINGS AND FINS		NO REQUIREMENT
ZW67	CONTAINER MK 372 MOD 4 F/AGM-78 AND ATM-78		NO REQUIREMENT
ZW68	DETECTING DEVICE, TARGET-SHROUD ASSEMBLY MK 45 MOD 0, 3 F/RIM-66A, 66B, 67A		NO REQUIREMENT
ZW79	CONTAINER, CNU-154B/E, FOR GUIDED WEAPON MK 5 MOD 4, WALLEYE II, LESS WINGS AND FINS		NO REQUIREMENT

DODIC	Nomenclature	Platform	HERO Class
ZW81	CONTAINER MK 372 MOD 3, EMPTY SHIPPING AND STORING STANDARD MISSILE, F/RIM-66A		NO REQUIREMENT
ZW82	CONTAINER MK 418 MOD 1 F/2 SETS OF WINGS MK 1-0 AND 2 SETS OF FINS BSU-14/B F/AIM-9D, G, H		NO REQUIREMENT
ZW84	CRADLE CNU-166/E, SHIPPING AND STORAGE, F/3 GUIDED MISSILE, AIM-7F, 7M, 7P LESS WINGS AND FINS		NO REQUIREMENT
ZW85	CONTAINER CNU-199/E SHIPS AND STORES 1 SET OF 4 EA WINGS AND FINS F/AIM-7F/7M/7P		NO REQUIREMENT
ZW88	CONTAINER, SHIPPING AND STORAGE MK 427 MOD 1, EMPTY, F/ONE CBU MK 20 MODS		NO REQUIREMENT
ZW97	WINGS FOLDING AND FINS CLIPPED, SET OF FOUR EACH 8 TOTAL F/RIM-7H-5 NATOSEASPARROW/IPDSMS		NO REQUIREMENT

STATION DRAWINGS

Enclosure (3)

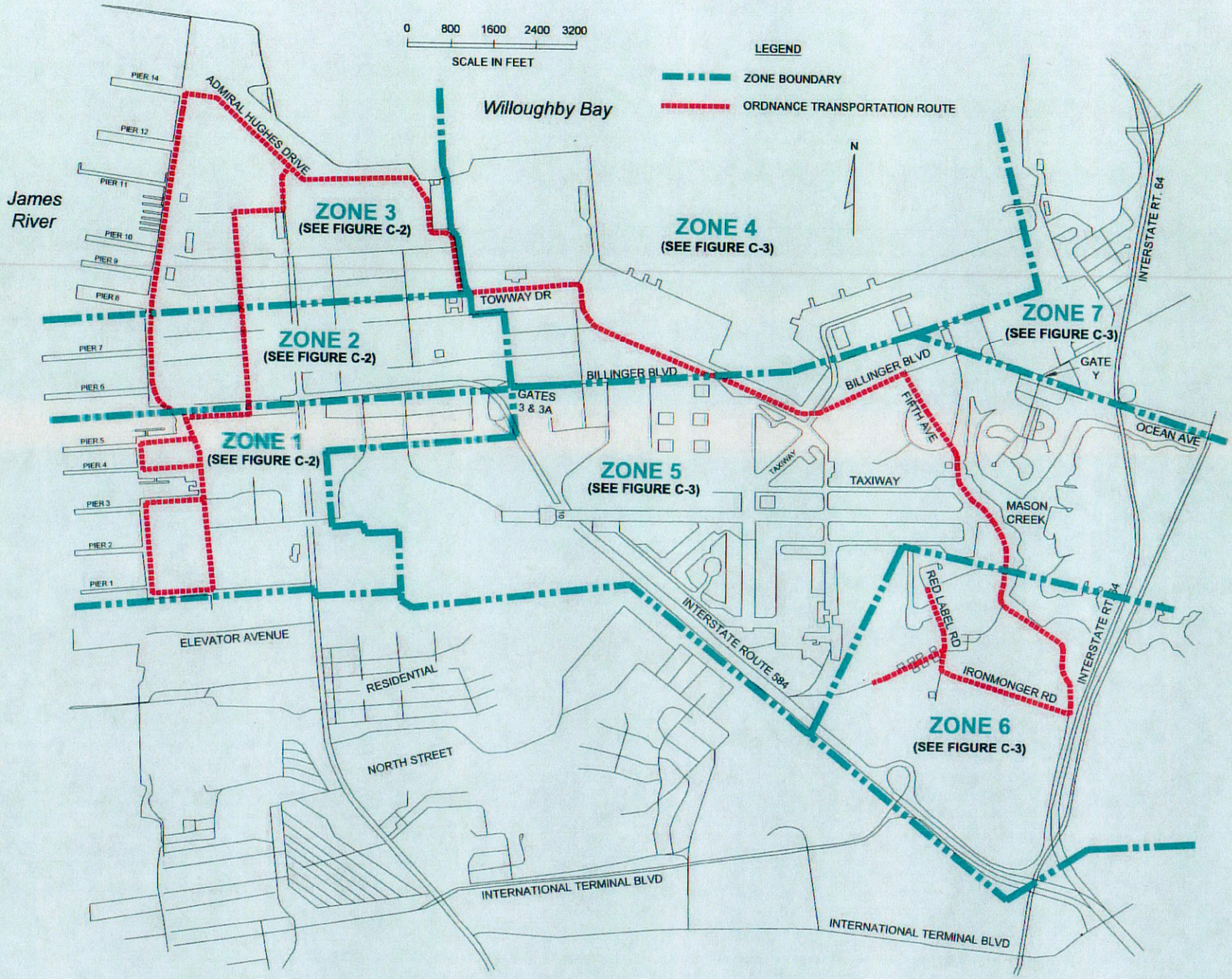


FIGURE C-1. NAVAL STATION NORFOLK, HERO ZONES AND ORDNANCE TRANSPORTATION ROUTE

FIGURE C-2. NAVAL STATION NORFOLK, HERO ZONES 1, 2, AND 3: TRANSMITTING ANTENNA, ORDNANCE, AND TEST POINT (TP) LOCATIONS AND ORDNANCE TRANSPORTATION ROUTE

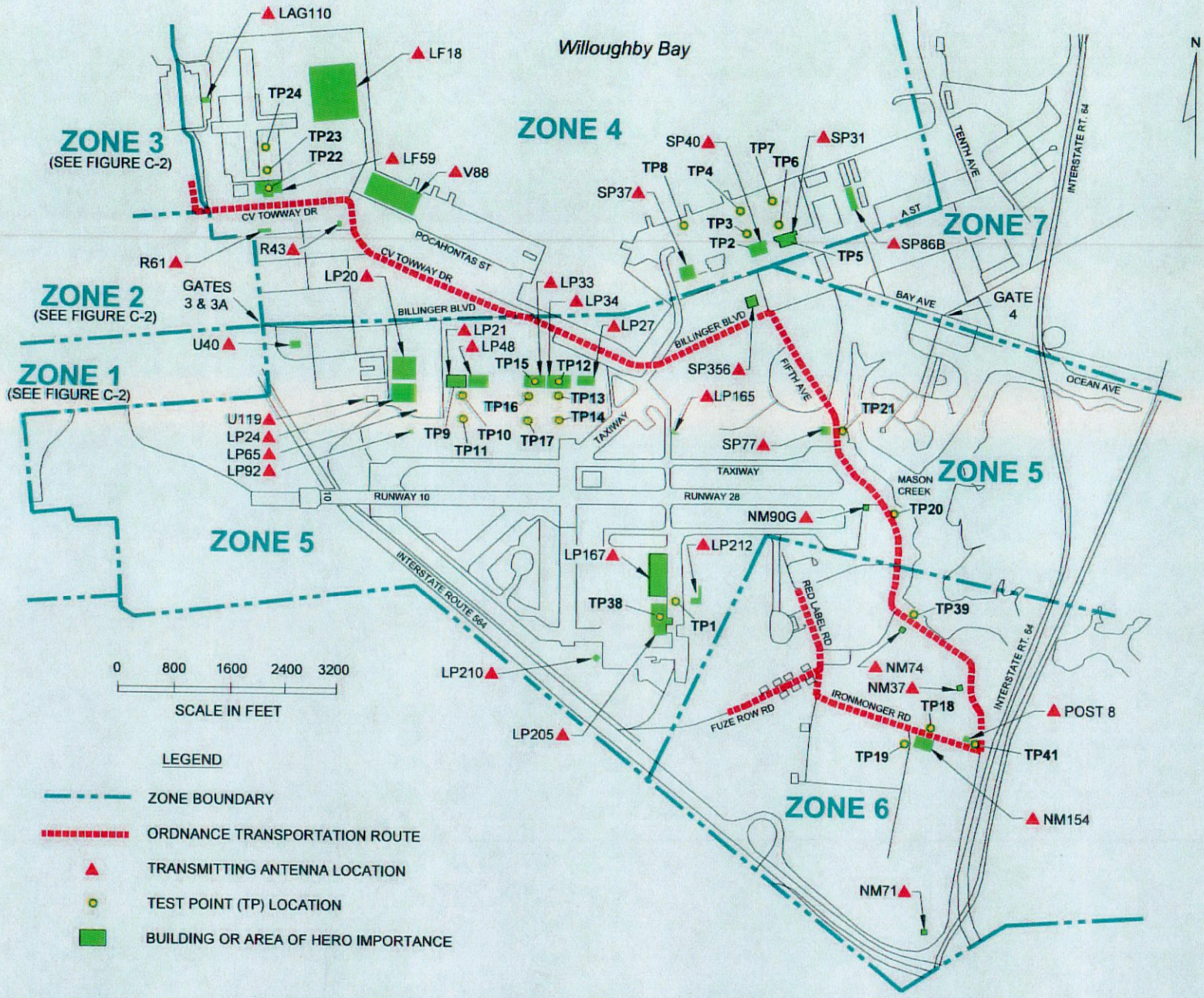


FIGURE C-3. NAVAL STATION NORFOLK, HERO ZONES 4, 5, 6, AND 7: TRANSMITTING ANTENNA, ORDNANCE, AND TEST POINT (TP) LOCATIONS AND ORDNANCE TRANSPORTATION ROUTE

HERO EMCON PROCEDURES

Enclosure (4)

HERO EMCON PROCEDURES

HERO EMCON PROCEDURES

1. In order to simplify the application of HERO EMCON, the station has been divided into the following zones (see enclosure (3) for illustrations):

- Zone 1 - West of Hampton Boulevard to Piers 1 through 5, from the southern border of the station to Admiral Taussig Boulevard;
- Zone 2 - North of Admiral Taussig Boulevard up to Pocahontas Street, west of Bainbridge Avenue to Piers 6 and 7;
- Zone 3 - North of Pocahontas Street and west of Moffet Avenue (including Piers 8 through 14);
- Zone 4 - Marina and heliport adjacent to Building LF-60;
- Zone 5 - Chambers Airfield, Air Terminal, CALA
- Zone 6 - Magazine area and Red-Label area; and
- Zone 7 - Close proximity to squadrons

2. To determine the appropriate HERO EMCON to set, implement the following procedure:

a. Identify the HERO status of the ordnance item(s) involved in the operation (see Enclosure 2 or paragraph 5).

1) For ordnance item(s) listed as UNSAFE/UNRELIABLE or SUSCEPTIBLE:

a) Identify the location where the ordnance operation will occur (see enclosure 3).

b) Select the proper HERO Condition associated with the location and HERO classification of ordnance.

c) Apply the appropriate HERO EMCON procedures listed for HERO Condition listed.

2). For ordnance item(s) listed as SAFE, set HERO CONDITION 0 in Table 2.

a). Ordnance items listed as "No HERO Req." require no HERO EMCON.

b) For ordnance item(s) not listed in enclosure (2), see reference (b) or paragraph 5 of this instruction for HERO guidance.

3. The following paragraphs define the stockpile-to-safe-separation sequence (S4) phases used in Table 1 of this enclosure. The S4 encompasses the progressive stages (phases) that begin at the time the ordnance item is manufactured and continue until it is expended or reaches a safe distance from the launch vehicle/platform/system. This progression consists of the following six distinct phases (as applicable):

a. Transportation/storage - The phase in which the ordnance item is packaged, containerized, or otherwise prepared for shipping or stored in an authorized magazine area. This includes transporting the ordnance.

b. Assembly/disassembly - The phase involving all operations required for ordnance buildup and/or breakdown, and typically involving personnel.

c. Staged - The phase in which the ordnance item has been prepared for loading and is prepositioned in a designated staging area.

d. Handling/loading - The phase in which physical contact is made between the ordnance item and personnel, metal objects, or structures during the process of preparing, checking out, performing built-in tests, programming/reprogramming, installing, or attaching the ordnance item to its end-use platform/system (e.g., aircraft, launcher, launch vehicle, or personnel). These procedures may involve making and/or breaking electrical connections, opening and closing access panels, and removing/installing safety pins, shorting plugs, clips, and dust covers. This phase also includes all operations required for unloading (i.e., removing, disengaging, or repacking the ordnance item).

e. Platform-loaded - The phase in which the ordnance item has been installed on or attached to the host platform/system and all loading procedures have been completed.

f. Immediate post-launch - The phase in which the ordnance item has been launched from its platform/system, but has not reached its safe separation distance with regard to the actuation of its explosives, pyrotechnics, or propellants.

TABLE 1: HERO SUMMARY

NALC	Ordnance	S4 Phases	Location	HERO CONDITION
General Applications				
All	HERO SAFE ORDNANCE	All S4 phases	All locations	0
All	HERO UNSAFE/UNRELIABLE ORDNANCE	All S4 phases	Zone 1	1
			Zone 2	2
			Zone 3	3
			Zone 4	4
			Zone 5	5
			Zone 6	6
			Zone 7	5
All	HERO SUSCEPTIBLE ORDNANCE	All S4 phases	Zone 1	7
			Zone 2	8
			Zone 3	8
			Zone 4	9
			Zone 5	10
			Zone 6	11
			Zone 7	10

TABLE 2. HERO EMCON PROCEDURES

HERO CONDITION 0

HERO EMCON is not required; all transmitters (as listed in Appendix A of this report) may be operated. Observe the general HERO requirements outlined in Chapter 7 of reference (b).

HERO CONDITION 1

This condition applies to HERO UNSAFE/UNRELIABLE ORDNANCE in HERO zone 1.

- Silence all the Mackay TMR 8090 transmitters located at Building CEP-172 when ordnance is present within 386 feet (129 meters) of the antenna.

- Silence all the AN/URT-23D transmitters located at Building CEP-200 when ordnance is present within 1450 feet (442 meters) of the antenna.

- Silence all the AN/URT-24B transmitters located at Building CEP-200 when ordnance is present within 458 feet (140 meters) of the antenna.

- Observe the HERO UNSAFE/UNRELIABLE ORDNANCE separation distances listed in the ship's HERO EMCON bill for shipboard transmitters except satellite communications (SATCOM) transmitters or transmitters operating into dummy loads. (Applies to ships moored at the pier in HERO zone 1.)

- For in-flight aircraft carrying ordnance items directly exposed to the station's EME, observe the HERO UNSAFE/UNRELIABLE ORDNANCE separation distances listed in Appendix A of this report for all stationary transmitters.

- Observe the HERO UNSAFE/UNRELIABLE ORDNANCE separation distances listed in Appendix A of this report for all mobile and portable transmitters.

- For an ordnance accident, emergency response units such as the Fire Department, Weapons Department, and Security responding to the scene with radio equipment must maintain a minimum separation distance of 150 feet from the accident site if using 3 VHF (132-174 MHz) mobile radios; similarly, a minimum separation distance of 50 feet must be maintained when using 3 VHF portable radios. Silence all other radios at the scene; for single radio use, apply the separation distances cited in Appendix A of this report for that specific mobile or portable unit.

TABLE 2. HERO EMCON PROCEDURES (CONT.)

HERO CONDITION 2

This condition applies to HERO UNSAFE/UNRELIABLE ORDNANCE in HERO zone 2.

• Silence the Raymarine Ray 152 transmitter located at Building N-26 when ordnance is present within 475 feet (145 meters) of the building.

• Observe the HERO UNSAFE/UNRELIABLE ORDNANCE separation distances listed in the ship's HERO EMCON bill for shipboard transmitters except SATCOM transmitters or transmitters operating into dummy loads. (Applies to ships moored at the pier in HERO zone 2.)

• For in-flight aircraft carrying ordnance items directly exposed to the station's EME, observe the HERO UNSAFE/UNRELIABLE ORDNANCE separation distances listed in Appendix A of this report for all stationary transmitters.

• Observe the HERO UNSAFE/UNRELIABLE ORDNANCE separation distances listed in Appendix A of this report for all mobile and portable transmitters.

• For an ordnance accident, emergency response units such as the Fire Department, Weapons Department, and Security responding to the scene with radio equipment must maintain a minimum separation distance of 150 feet from the accident site if using 3 VHF (132-174 MHz) mobile radios; similarly, a minimum separation distance of 50 feet must be maintained when using 3 VHF portable radios. Silence all other radios at the scene; for single radio use, apply the separation distances cited in Appendix A of this report for that specific mobile or portable unit.

TABLE 2. HERO EMCON PROCEDURES (CONT.)

HERO CONDITION 3

This condition applies to HERO UNSAFE/UNRELIABLE ORDNANCE in HERO zone 3.

- Silence the Raymarine Ray 152 transmitter located at Building N-26 when ordnance is present within 475 feet (145 meters) of the building.

- Silence all Harris RF-5000 transmitters located at Building X-137 when ordnance is present within 100 feet (31 meters) of the antenna.

- Silence all Motorola Micom-2(R) transmitters located at Building W-313 when ordnance is present within 416 feet (127 meters) of the antenna.

- Silence all shipboard transmitters except SATCOM transmitters or transmitters operating into dummy loads. (Applies to ships moored at the pier in HERO zone 3.)

- Observe the HERO UNSAFE/UNRELIABLE ORDNANCE separation distances listed in the ship's HERO EMCON bill for shipboard transmitters except SATCOM transmitters or transmitters operating into dummy loads. (Applies to ships moored at the pier in HERO zone 3.)

- For an ordnance accident, emergency response units such as the Fire Department, Weapons Department, and Security responding to the scene with radio equipment must maintain a minimum separation distance of 150 feet from the accident site if using 3 VHF (132-174 MHz) mobile radios; similarly, a minimum separation distance of 50 feet must be maintained when using 3 VHF portable radios. Silence all other radios at the scene; for single radio use, apply the separation distances cited in Appendix A of this report for that specific mobile or portable unit.

TABLE 2. HERO EMCON PROCEDURES (CONT.)

HERO CONDITION 4

This condition applies to HERO UNSAFE/UNRELIABLE ORDNANCE in HERO zone 4.

- Silence all the AN/URT-23D transmitters located at Building LF-18 when ordnance is present within 1450 feet (442 meters) of the antenna.

- Observe the HERO UNSAFE/UNRELIABLE ORDNANCE separation distances listed in the ship's HERO EMCON bill for shipboard transmitters except SATCOM transmitters or transmitters operating into dummy loads. (Applies to ships moored at the pier in HERO zone 4.)

- Silence all aircraft transmitters except VHF/UHF communications transmitters operating at less than 20 watts or transmitters operating into dummy loads.

- For in-flight aircraft carrying ordnance items directly exposed to the station's EME, observe the HERO UNSAFE/UNRELIABLE ORDNANCE separation distances listed in Appendix A of this report for all stationary transmitters.

- Observe the HERO UNSAFE/UNRELIABLE ORDNANCE separation distances listed in Appendix A of this report for all mobile and portable transmitters.

- For an ordnance accident, emergency response units such as the Fire Department, Weapons Department, and Security responding to the scene with radio equipment must maintain a minimum separation distance of 150 feet from the accident site if using 3 VHF (132-174 MHz) mobile radios; similarly, a minimum separation distance of 50 feet must be maintained when using 3 VHF portable radios. Silence all other radios at the scene; for single radio use, apply the separation distances cited in Appendix A of this report for that specific mobile or portable unit.

TABLE 2. HERO EMCON PROCEDURES (CONT.)

HERO CONDITION 5

This condition applies to HERO UNSAFE/UNRELIABLE ORDNANCE in HERO zones 5 and 7.

- Silence the Motorola XTL 5000 transmitter located at Building LP-205 when ordnance is present within 60 feet (18 meters) of the building.

- Silence the Motorola CDM750 and Motorola CDM1250 communications transmitters in Hangars LP-21 and SP-40 when ordnance is present in the hangars.

- Silence all aircraft transmitters except VHF/UHF communications transmitters operating at less than 20 watts or transmitters operating into dummy loads.

- For in-flight aircraft carrying ordnance items directly exposed to the station's EME, observe the HERO UNSAFE/UNRELIABLE ORDNANCE separation distances listed in Appendix A of this report for all stationary transmitters.

- Observe the HERO UNSAFE/UNRELIABLE ORDNANCE separation distances listed in Appendix A of this report for all mobile and portable transmitters.

- For an ordnance accident, emergency response units such as the Fire Department, Weapons Department, and Security responding to the scene with radio equipment must maintain a minimum separation distance of 150 feet from the accident site if using 3 VHF (132-174 MHz) mobile radios; similarly, a minimum separation distance of 50 feet must be maintained when using 3 VHF portable radios. Silence all other radios at the scene; for single radio use, apply the separation distances cited in Appendix A of this report for that specific mobile or portable unit.

TABLE 2. HERO EMCON PROCEDURES (CONT.)

HERO CONDITION 6

This condition applies to HERO UNSAFE/UNRELIABLE ORDNANCE in HERO zone 6.

- Silence the Motorola CDM750 communications transmitter on Post 8 (AOC) when ordnance in present within 135 feet (41 meters) of the antenna.

- Silence all aircraft transmitters except VHF/UHF communications transmitters operating at less than 20 watts or transmitters operating into dummy loads.

- For in-flight aircraft carrying ordnance items directly exposed to the station's EME, observe the HERO UNSAFE/UNRELIABLE ORDNANCE separation distances listed in Appendix A of this report for all stationary transmitters.

- Observe the HERO UNSAFE/UNRELIABLE ORDNANCE separation distances listed in Appendix A of this report for all mobile and portable transmitters.

- For an ordnance accident, emergency response units such as the Fire Department, Weapons Department, and Security responding to the scene with radio equipment must maintain a minimum separation distance of 150 feet from the accident site if using 3 VHF (132-174 MHz) mobile radios; similarly, a minimum separation distance of 50 feet must be maintained when using 3 VHF portable radios. Silence all other radios at the scene; for single radio use, apply the separation distances cited in Appendix A of this report for that specific mobile or portable unit.

HERO CONDITION 7

This condition applies to HERO SUSCEPTIBLE ORDNANCE in HERO zone 1.

- Observe the HERO SUSCEPTIBLE ORDNANCE separation distances listed in the ship's HERO EMCON bill for shipboard transmitters except SATCOM transmitters or transmitters operating into dummy loads. (Applies to ships moored at the pier in HERO zone 1.)

- Observe the HERO SUSCEPTIBLE ORDNANCE separation distances listed in Appendix A of this report for all mobile and portable transmitters.

TABLE 2. HERO EMCON PROCEDURES (CONT.)

HERO CONDITION 8

This condition applies to HERO SUSCEPTIBLE ORDNANCE in HERO zones 2 and 3.

- Observe the HERO SUSCEPTIBLE ORDNANCE separation distances listed in the ship's HERO EMCON bill for shipboard transmitters except SATCOM transmitters or transmitters operating into dummy loads. (Applies to ships moored at the pier in HERO zones 2 and 3.)

- Observe the HERO SUSCEPTIBLE ORDNANCE separation distances listed in Appendix A of this report for all mobile and portable transmitters.

HERO CONDITION 9

This condition applies to HERO SUSCEPTIBLE ORDNANCE in HERO zone 4.

- Silence all aircraft transmitters except VHF/UHF communications transmitters operating at less than 40 watts or transmitters operating into dummy loads.

- Observe the HERO SUSCEPTIBLE ORDNANCE separation distances listed in the ship's HERO EMCON bill for shipboard transmitters except SATCOM transmitters or transmitters operating into dummy loads. (Applies to ships moored at the pier in HERO zone 4.)

- Observe the HERO SUSCEPTIBLE ORDNANCE separation distances listed in Appendix A of this report for all mobile and portable transmitters.

HERO CONDITION 10

This condition applies to HERO SUSCEPTIBLE ORDNANCE in HERO zones 5 and 7.

- Silence all aircraft transmitters except VHF/UHF communications transmitters operating at less than 40 watts or transmitters operating into dummy loads.

- Observe the HERO SUSCEPTIBLE ORDNANCE separation distances listed in Appendix A of this report for all mobile and portable transmitters.

TABLE 2. HERO EMCON PROCEDURES (CONT.)

HERO CONDITION 11

This condition applies to HERO SUSCEPTIBLE ORDNANCE in HERO zone 6.

- Silence all aircraft transmitters except VHF/UHF communications transmitters operating at less than 40 watts or transmitters operating into dummy loads.

- Observe the HERO SUSCEPTIBLE ORDNANCE separation distances listed in Appendix A of this report for all mobile and portable transmitters.

ANTENNA AND TRANSMITTER SYSTEMS

Enclosure (5)

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
A-128	N/A	COLINEAR	5.1	380-494	110.0	MOTOROLA QUANTAR STATION/REPEATER (380-520 MHZ) (X640)	143/43	36/11
A-128	N/A	COLINEAR	5.1	403-470	25.0	MOTOROLA QUANTAR STATION/REPEATER (380-520 MHZ) (X240)	64/20	16/5
A-128	N/A	COLINEAR	5.1	494-512	100.0	MOTOROLA QUANTAR STATION/REPEATER (380-520 MHZ) (X640)	105/32	26/8
A-128	N/A	COLINEAR	5.1	132-174	350.0	MOTOROLA MSF 5000 REPEATER (VHF) (HIGH POWER MODEL)	732/223	183/56
A-128	N/A	COLINEAR	5.1	132-174	125.0	MOTOROLA MSF 5000 REPEATER (VHF) (LOW POWER MODEL)	438/133	109/33
A-128	N/A	COLINEAR	5.1	132-174	350.0	MOTOROLA MSF 5000 (VHF HIGH POWER MODELS)	732/223	183/56
A-128	N/A	COLINEAR	5.1	403-475	225.0	MOTOROLA MSF 5000 (UHF HIGH POWER MODELS)	192/59	48/15
A-128	N/A	COLINEAR	5.1	380-494	110.0	MOTOROLA QUANTAR STATION/REPEATER (380-520 MHZ) (X640)	143/43	36/11
A-128	N/A	COLINEAR	5.1	403-470	25.0	MOTOROLA QUANTAR STATION/REPEATER (380-520 MHZ) (X240)	64/20	16/5
A-128	N/A	COLINEAR	5.1	494-512	100.0	MOTOROLA QUANTAR STATION/REPEATER (380-520 MHZ) (X640)	105/32	26/8
A-128	N/A	COLINEAR	5.1	380-494	110.0	MOTOROLA QUANTAR STATION/REPEATER (380-520 MHZ) (X640)	143/43	36/11
A-128	N/A	COLINEAR	5.1	403-470	25.0	MOTOROLA QUANTAR STATION/REPEATER (380-520 MHZ) (X240)	64/20	16/5
A-128	N/A	COLINEAR	5.1	494-512	100.0	MOTOROLA QUANTAR STATION/REPEATER (380-520 MHZ) (X640)	105/32	26/8
A-128	N/A	COLINEAR	5.1	380-494	110.0	MOTOROLA QUANTAR STATION/REPEATER (380-520 MHZ) (X640)	143/43	36/11
A-128	N/A	COLINEAR	5.1	403-470	25.0	MOTOROLA QUANTAR STATION/REPEATER (380-520 MHZ) (X240)	64/20	16/5
A-128	N/A	COLINEAR	5.1	494-512	100.0	MOTOROLA QUANTAR STATION/REPEATER (380-520 MHZ) (X640)	105/32	26/8
A-128	N/A	COLINEAR	5.1	380-494	110.0	MOTOROLA QUANTAR STATION/REPEATER (380-520 MHZ) (X640)	143/43	36/11
A-128	N/A	COLINEAR	5.1	403-470	25.0	MOTOROLA QUANTAR STATION/REPEATER (380-520 MHZ) (X240)	64/20	16/5
A-128	N/A	COLINEAR	5.1	494-512	100.0	MOTOROLA QUANTAR STATION/REPEATER (380-520 MHZ) (X640)	105/32	26/8

N/A = Not assigned

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
B-30	N/A	WHIP	2.1	136-174	30.0	MOTOROLA MCX 100 (HIGH)	147/45	37/11
B-30	N/A	WHIP	2.1	136-174	10.0	MOTOROLA MCX 100 (LOW)	85/26	21/6
B-30	WHIP	WHIP	2.1	136-174	40.0	MOTOROLA MCX1000 (VHF)	170/52	43/13
CEP-57	WHIP	WHIP	2.1	136-174	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	180/55	45/14
CEP-57	WHIP	WHIP	2.1	136-174	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	135/41	34/10
CEP-57	WHIP	WHIP	2.1	403-482	40.0	MOTOROLA ASTRO DIGITAL PLUS CONSOLETTE (UHF)	57/18	14/4
CEP-57	AT-197A/GR	BROADBAND	1.8	225-400	50.0	AN/URC-200 (UHF) (WITH UPA-50)	111/34	28/8
CEP-57	AT-197A/GR	BROADBAND	1.8	225-400	10.0	AN/URC-200 (UHF) (FM/AM HIGH POWER)	50/15	12/4
CEP-57	AT-197A/GR	BROADBAND	1.8	225-400	5.0	AN/URC-200 (UHF) (FM MEDIUM/AM LOW)	35/11	10/3
CEP-57	AT-197A/GR	BROADBAND	1.8	225-400	0.1	AN/URC-200 (UHF) (FM LOW)	10/3	5/1.5
CEP-57	N/A	WHIP	2.1	403-512	100.0	MOTOROLA ASTRO DIGITAL SPECTRA (UHF) (HIGH POWER)	91/28	23/7
CEP-57	N/A	WHIP	2.1	403-512	50.0	MOTOROLA ASTRO DIGITAL SPECTRA (UHF) (MEDIUM POWER)	64/20	16/5
CEP-57	N/A	WHIP	2.1	403-512	25.0	MOTOROLA ASTRO DIGITAL SPECTRA (UHF) (LOW POWER)	45/14	11/3
CEP-57	N/A	WHIP	2.1	800-870	35.0	MOTOROLA ASTRO DIGITAL SPECTRA (UHF)	27/8	10/3
CEP-160	AS-390A/SRC	COAXIAL STUB	2.1	225-400	50.0	AN/URC-200 (UHF) (WITH UPA-50)	115/35	29/9
CEP-160	AS-390A/SRC	COAXIAL STUB	2.1	225-400	10.0	AN/URC-200 (UHF) (FM/AM HIGH POWER)	51/16	13/4
CEP-160	AS-390A/SRC	COAXIAL STUB	2.1	225-400	5.0	AN/URC-200 (UHF) (FM MEDIUM/AM LOW)	36/11	10/3
CEP-160	AS-390A/SRC	COAXIAL STUB	2.1	225-400	0.1	AN/URC-200 (UHF) (FM LOW)	10/3	5/1.5
CEP-160	N/A	WHIP	2.1	403-482	40.0	MOTOROLA ASTRO DIGITAL PLUS CONSOLETTE (UHF)	57/18	14/4
CEP-160	N/A	WHIP	2.1	156-158	25.0	RAYMARINE RAY 48	117/36	29/9
CEP-160	N/A	WHIP	2.1	156-158	1.0	RAYMARINE RAY 48	23/7	10/3
CEP-160	AT-197A/GR	BROADBAND	1.8	225-400	50.0	AN/URC-200 (UHF) (WITH UPA-50)	111/34	28/8
CEP-160	AT-197A/GR	BROADBAND	1.8	225-400	10.0	AN/URC-200 (UHF) (FM/AM HIGH POWER)	50/15	12/4
CEP-160	AT-197A/GR	BROADBAND	1.8	225-400	5.0	AN/URC-200 (UHF) (FM MEDIUM/AM LOW)	35/11	10/3
CEP-160	AT-197A/GR	BROADBAND	1.8	225-400	0.1	AN/URC-200 (UHF) (FM LOW)	10/3	5/1.5
CEP-160	WHIP	WHIP	2.1	403-482	40.0	MOTOROLA ASTRO DIGITAL PLUS CONSOLETTE (UHF)	57/18	14/4

N/A = Not assigned

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
CEP-161	N/A	WHIP	2.1	403-482	40.0	MOTOROLA ASTRO DIGITAL PLUS CONSOLETTE (UHF)	57/18	14/4
CEP-161	WHIP	WHIP	2.1	403-482	40.0	MOTOROLA ASTRO DIGITAL PLUS CONSOLETTE (UHF)	57/18	14/4
CEP-172	N/A	DIPOLE	2.1	225-400	50.0	AN/GRC-171(V)1 (FM)	115/35	29/9
CEP-172	N/A	DIPOLE	2.1	225-400	20.0	AN/GRC-171(V)1 (AM)	73/22	18/6
CEP-172	AS-390A/SRC	COAXIAL STUB	2.1	225-400	100.0	AN/WSC-3(V)7 (FM)	163/50	41/12
CEP-172	AS-390A/SRC	COAXIAL STUB	2.1	225-400	30.0	AN/WSC-3(V)7 (AM)	89/27	22/7
CEP-172	AT-1011/U	32-FOOT WHIP	2.1	2-30	1000.0	MACKAY TMR 8090 (WITH AMP TMR 1090)	1450/442	362/111
CEP-172	AT-1011/U	32-FOOT WHIP	2.1	2-30	125.0	MACKAY TMR 8090 (WITH AMP TMR 1095)	513/156	128/39
CEP-172	DIPOLE	DIPOLE	2.1	225-400	50.0	AN/GRC-171(V)1 (FM)	115/35	29/9
CEP-172	DIPOLE	DIPOLE	2.1	225-400	20.0	AN/GRC-171(V)1 (AM)	73/22	18/6
CEP-183	SHAKESPEARE 390-1M5208	WHIP	8.1	20-30	125.0	MACKAY TMR 8090 (WITH AMP TMR 1095)	1023/312	256/78
CEP-183	AS-3900A/VRC	WHIP	1.0	30-80	50.0	AN/SRC-54 (FM)	286/87	71/22
CEP-183	AS-4400/URC	COLINEAR ARRAY	4.8	969-1206	106.0	AN/URC-107(V)1 (POWER AMP)	53/16	13/4
CEP-183	AS-4400/URC	COLINEAR ARRAY	4.8	969-1206	21.0	AN/URC-107(V)1 (TDMA)	24/7	10/3
CEP-183	AS-4400/URC	COLINEAR ARRAY	4.8	1025-1150	0.34	AN/URC-107(V)1 (TACAN)	10/3	10/3
CEP-183	ANDREW DB292 (30-512 MHZ)	6-ELEMENT YAGI	11.6	225-400	100.0	AN/WSC-3(V) (FM)	485/148	121/37
CEP-183	ANDREW DB292 (30-512 MHZ)	6-ELEMENT YAGI	11.6	225-400	30.0	AN/WSC-3(V) (AM)	266/81	66/20
CEP-183	AS-390/SRC	COAXIAL STUB	2.1	225-400	100.0	AN/WSC-3(V)7 (FM)	163/50	41/12
CEP-183	AS-390/SRC	COAXIAL STUB	2.1	225-400	30.0	AN/WSC-3(V)7 (AM)	89/27	22/7
CEP-200	WHIP	WHIP	2.1	2-30	1000.0	AN/URT-23D (2-30 MHZ)	1450/442	362/111
CEP-200	WHIP	WHIP	2.1	2-30	100.0	AN/URT-24B	458/140	115/35
D-29	TACO H-043	HELICAL	11.0	292-318	100.0	AN/WSC-3(V)7 (FM)	349/106	87/27
D-29	TACO H-043	HELICAL	11.0	240-265	30	AN/WSC-3(V)7 (AM)	191/58	48/15
D-29	N/A	WHIP	2.1	2-30	100.0	AN/URC-119	458/140	115/35
D-29	AS-390/SRC	COAXIAL STUB	2.1	225-400	20.0	AN/PRC-117F(C) (UHF-LOS) (FM)	73/22	18/6
D-29	AS-390/SRC	COAXIAL STUB	2.1	225-400	10.0	AN/PRC-117F(C) (UHF-LOS) (AM)	51/16	13/4
D-29	AS-390/SRC	COAXIAL STUB	2.1	225-400	100.0	AN/WSC-3(V)7 (FM)	163/50	41/12
D-29	AS-390/SRC	COAXIAL STUB	2.1	225-400	30.0	AN/WSC-3(V)7 (AM)	89/27	22/7
LAG-110	TACO D2217	MULDIPOL	1.0	225-400	10.0	CM-200/UT	45/14	11/3
LAG-110	TACO D2216	DIPOLE	1.0	117-137	10.0	CM-200/VT	87/27	22/7
LAG-110	TACO D2216	DIPOLE	1.0	116-150	25.0	AN/GRC-211	139/42	35/11
LAG-110	DECIBEL PRODUCTS DB201 SERIES	GROUND PLANE	2.1	136-174	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	180/55	45/14
LAG-110	DECIBEL PRODUCTS DB201 SERIES	GROUND PLANE	2.1	136-174	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	135/41	34/10
LF-18	AS-390A/SRC	COAXIAL STUB	2.1	225-400	100.0	AN/WSC-3(V)7 (FM)	163/50	41/12
LF-18	AS-390A/SRC	COAXIAL STUB	2.1	225-400	30.0	AN/WSC-3(V)7 (AM)	89/27	22/7
LF-18	AS-1735/SRC	QUAD DIPOLE	2.0	225-400	100.0	AN/WSC-3(V) (FM)	161/49	40/12

N/A = Not assigned

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
LF-18	AS-1735/SRC	QUAD DIPOLE	2.0	225-400	30.0	AN/WSC-3(V) (AM)	88/27	22/7
LF-18	AS-2537C/SR	35-FOOT WHIP	2.1	2-30	1000.0	AN/URT-23D	1450/442	362/111
LF-18	AS-2537C/SR	35-FOOT WHIP	2.1	2-30	1000.0	AN/URT-23E (2-30 MHZ)	1450/442	362/111
LF-59	DECIBEL PRODUCTS DB222 SERIES	EXPOSED DIPOLE	5.1	137-174	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	253/77	63/19
LF-59	DECIBEL PRODUCTS DB222 SERIES	EXPOSED DIPOLE	5.1	137-174	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	189/58	47/14
LF-59	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	269/82	67/20
LF-59	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	200/61	50/15
LP-20	WHIP	WHIP	2.1	136-174	45.0	MOTOROLA MAXTRAC (VHF)	180/55	45/14
LP-20	WHIP	WHIP	2.1	136-174	25.0	MOTOROLA MAXTRAC (VHF)	135/41	34/10
LP-21	DECIBEL PRODUCTS DB222C	TWO FOLDED DIPOLE	5.1	166-174	45.0	MOTOROLA CDM1250 (VHF) (HIGH POWER)	209/64	52/16
LP-21	DECIBEL PRODUCTS DB222C	TWO FOLDED DIPOLE	5.1	166-174	25.0	MOTOROLA CDM1250 (VHF) (LOW POWER)	156/47	39/12
LP-21	DECIBEL PRODUCTS DB222C	TWO FOLDED DIPOLE	5.1	166-174	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	209/64	52/16
LP-21	DECIBEL PRODUCTS DB222C	TWO FOLDED DIPOLE	5.1	166-174	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	156/47	39/12
LP-24	N/A	WHIP	2.1	136-174	45.0	MOTOROLA MAXTRAC (VHF)	180/55	45/14
LP-24	N/A	WHIP	2.1	136-174	25.0	MOTOROLA MAXTRAC (VHF)	135/41	34/10
LP-27	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	269/82	67/20
LP-27	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	200/61	50/15
LP-33	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	269/82	67/20
LP-33	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	200/61	50/15
LP-34	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	269/82	67/20
LP-34	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	200/61	50/15
LP-34 (PROPOSED)	AS-3688	BLADE	3.0	30-88	23.0	AN/ARC-210(V) (FM 1 HIGH)	244/74	61/19
LP-34 (PROPOSED)	AS-3688	BLADE	3.0	30-88	15.0	AN/ARC-210(V) (FM 1 LOW)	197/60	49/15
LP-34 (PROPOSED)	AS-3688	BLADE	3.0	108-156	15.0	AN/ARC-210(V) (AM 1 HIGH)	146/44	36/11
LP-34 (PROPOSED)	AS-3688	BLADE	3.0	108-156	10.0	AN/ARC-210(V) (AM 1 LOW)	119/36	30/9
LP-34 (PROPOSED)	AS-3688	BLADE	3.0	156-174	23.0	AN/ARC-210(V) (FM 2 HIGH)	125/38	31/10
LP-34 (PROPOSED)	AS-3688	BLADE	3.0	156-174	15.0	AN/ARC-210(V) (FM 2 LOW)	101/31	25/8
LP-34 (PROPOSED)	AS-3688	BLADE	3.0	225-400	15.0	AN/ARC-210(V) (AM 2 HIGH)	70/21	17/5

N/A = Not assigned

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
LP-34 (PROPOSED)	AS-3688	BLADE	3.0	225-400	10.0	AN/ARC-210(V) (AM 2 LOW)	57/17	14/4
LP-48	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	269/82	67/20
LP-48	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	200/61	50/15
LP-65	DECIBEL PRODUCTS DB201 SERIES	GROUND PLANE	2.1	136-174	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	180/55	45/14
LP-65	DECIBEL PRODUCTS DB201 SERIES	GROUND PLANE	2.1	136-174	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	135/41	34/10
LP-92	N/A	DIPOLE	2.1	118-136.975	36.0	ICOM IC-A110 (PEP)	186/57	46/14
LP-92	N/A	DIPOLE	2.1	118-136.975	9.0	ICOM IC-A110 (CW)	93/28	23/7
LP-165	AS-3160/UPN	ELEVATION ARRAY	42.3	9000-9160	52.8	AN/FPN-63	302/92	76/23
LP-167	DECIBEL PRODUCTS DB222C	TWO FOLDED DIPOLE	5.1	166-174	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	209/64	52/16
LP-167	DECIBEL PRODUCTS DB222C	TWO FOLDED DIPOLE	5.1	166-174	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	156/47	39/12
LP-167	N/A	WHIP	2.1	380-470	40.0	MOTOROLA ASTRO XTL 5000 (UHF R1)	61/19	15/5
LP-205	WHIP	WHIP	2.1	400-470	110.0	MOTOROLA XTL 5000 (350-470 MHZ) (HIGH POWER)	110/33	27/8
LP-205	WHIP	WHIP	2.1	400-470	40.0	MOTOROLA XTL 5000 (350-470 MHZ) (MEDIUM POWER)	66/20	17/5
LP-205	WHIP	WHIP	2.1	400-470	10.0	MOTOROLA XTL 5000 (350-470 MHZ) (LOW POWER)	33/10	10/3
LP-210	WHIP	WHIP	2.1	350-470	110.0	MOTOROLA XTL 5000 (350-470 MHZ) (HIGH POWER)	110/33	27/8
LP-210	WHIP	WHIP	2.1	350-470	40.0	MOTOROLA XTL 5000 (350-470 MHZ) (MEDIUM POWER)	66/20	17/5
LP-210	WHIP	WHIP	2.1	350-470	10.0	MOTOROLA XTL 5000 (350-470 MHZ) (LOW POWER)	33/10	10/3
LP-212	TACO D2216	DIPOLE	1.0	136-150	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	159/48	40/12
LP-212	TACO D2216	DIPOLE	1.0	136-150	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	119/36	30/9
LP-212	TACO D2216	DIPOLE	1.0	117-137	50.0	CM-200/VT (W/CM-50 AMPLIFIER)	195/59	49/15
LP-212	TACO D2216	DIPOLE	1.0	117-137	10.0	CM-200/VT	87/27	22/7
LP-212	TACO D2217	MULDIPOL	1.0	225-400	50.0	CM-200/UT (W/CM-50 AMPLIFIER)	101/31	25/8
LP-212	TACO D2217	MULDIPOL	1.0	225-400	10.0	CM-200/UT	45/14	11/3
LP-212	TACO D2216	DIPOLE	1.0	116-150	25.0	AN/GRC-211	139/42	35/11
LP-212	TACO D2296	DIPOLE	1.0	225-400	50.0	AN/GRC-171(V)1 (FM)	101/31	25/8
LP-212	TACO D2296	DIPOLE	1.0	225-400	20.0	AN/GRC-171(V)1 (AM)	64/20	16/5
LP-212	WHIP	WHIP	2.1	350-470	110.0	MOTOROLA XTL 5000 (350-470 MHZ) (HIGH POWER)	110/33	27/8

N/A = Not assigned

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
LP-212	WHIP	WHIP	2.1	350-470	40.0	MOTOROLA XTL 5000 (350-470 MHZ) (MEDIUM POWER)	66/20	17/5
LP-212	WHIP	WHIP	2.1	350-470	10.0	MOTOROLA XTL 5000 (350-470 MHZ) (LOW POWER)	33/10	10/3
LP-212	TACO D2217	MULDIPOL	1.0	350-400	110.0	MOTOROLA XTL 5000 (350-470 MHZ) (HIGH POWER)	97/29	24/7
LP-212	TACO D2217	MULDIPOL	1.0	350-400	40.0	MOTOROLA XTL 5000 (350-470 MHZ) (MEDIUM POWER)	58/18	15/4
LP-212	TACO D2217	MULDIPOL	1.0	350-400	10.0	MOTOROLA XTL 5000 (350-470 MHZ) (LOW POWER)	29/9	10/3
M-51	AS-390A/SRC	COAXIAL STUB	2.1	225-400	100.0	AN/WSC-3(V) (FM)	163/50	41/12
M-51	AS-390A/SRC	COAXIAL STUB	2.1	225-400	30.0	AN/WSC-3(V) (AM)	89/27	22/7
M-51	OE-501/USC-38(V)	PARABOLIC	48.5	43500-45500	40.0	AN/USC-38(V)6 (HIGH)	111/34	28/8
M-51	OE-501/USC-38(V)	PARABOLIC	48.5	43500-45500	20.0	AN/USC-38(V)6 (NORMAL)	79/24	20/6
M-51	OE-500/USC-38(V)	PARABOLIC	55.5	43500-45500	40.0	AN/USC-38(V)10 (HIGH POWER)	249/76	62/19
M-51	OE-500/USC-38(V)	PARABOLIC	55.5	43500-45500	20.0	AN/USC-38(V)10 (NORMAL)	176/54	44/13
M-51	OE-500/USC-38(V)	PARABOLIC	55.5	43500-45500	20.0	AN/USC-38(V)9	176/54	44/13
M-51	ASTRON FAH-305	HELICAL	16.0	225-400	100.0	RT-1771/G	806/246	201/61
M-51	AS-3018/WSC-1	CROSSED DIPOLE	12.0	240-318	100.0	AN/WSC-3(V) (FM)	477/145	119/36
M-51	AS-3018/WSC-1	CROSSED DIPOLE	12.0	240-318	30.0	AN/WSC-3(V) (AM)	261/80	65/20
M-51	AS-3018/WSC-1	CROSSED DIPOLE	12.0	240-318	200.0	AN/USC-61C (SATCOM)	674/205	168/51
M-51	AS-3018A/WSC	CROSSED DIPOLE	12.0	240-318	100.0	AN/WSC-3(V) (FM)	477/145	119/36
M-51	AS-3018A/WSC	CROSSED DIPOLE	12.0	240-318	30.0	AN/WSC-3(V) (AM)	261/80	65/20
M-51	AS-390A/SRC	COAXIAL STUB	2.1	225-400	100.0	AN/WSC-3(V) (FM)	163/50	41/12
M-51	AS-390A/SRC	COAXIAL STUB	2.1	225-400	30.0	AN/WSC-3(V) (AM)	89/27	22/7
M-51	ANDREW 58622	BIFILAR 16-TURN HELICAL	13.2	240-315	200.0	AN/USC-61C (SATCOM)	774/236	193/59
M-51	ANDREW 58622	BIFILAR 16-TURN HELICAL	13.2	240-315	100.0	AN/WSC-3(V) (FM)	547/167	137/42
M-51	ANDREW 58622	BIFILAR 16-TURN HELICAL	13.2	240-315	30.0	AN/WSC-3(V) (AM)	300/91	75/23
M-51	AS-390A/SRC	COAXIAL STUB	2.1	225-400	100.0	AN/USC-61C (LOS)	163/50	41/12
N-26	N/A	COLINEAR	5.1	132-174	350.0	MOTOROLA MSF 5000 REPEATER (VHF) (HIGH POWER MODEL)	732/223	183/56
N-26	N/A	COLINEAR	5.1	132-174	125.0	MOTOROLA MSF 5000 REPEATER (VHF) (LOW POWER MODEL)	438/133	109/33
N-26	SHAKESPEARE 120-8	WHIP	2.1	2-30	150.0	RAYMARINE RAY 152	561/171	140/43
N-26	N/A	WHIP	2.1	136-174	45.0	MOTOROLA CDM1550 LS (VHF)	180/55	45/14
N-26	N/A	WHIP	2.1	136-174	25.0	MOTOROLA CDM1550 LS (VHF)	135/41	34/10
N-26	AT-150/SRC	COAXIAL DIPOLE	2.1	225-400	50.0	AN/URC-200 (UHF) (WITH UPA-50)	115/35	29/9
N-26	AT-150/SRC	COAXIAL DIPOLE	2.1	225-400	10.0	AN/URC-200 (UHF) (FM/AM HIGH POWER)	51/16	13/4

N/A = Not assigned

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
N-26	AT-150/SRC	COAXIAL DIPOLE	2.1	225-400	5.0	AN/URC-200 (UHF) (FM MEDIUM/AM LOW)	36/11	10/3
N-26	AT-150/SRC	COAXIAL DIPOLE	2.1	225-400	0.1	AN/URC-200 (UHF) (FM LOW)	10/3	5/1.5
N-26	N/A	WHIP	2.1	806-870	35.0	MOTOROLA ASTRO DIGITAL SPECTRA (806-870 MHZ)	27/8	10/3
N-26	N/A	WHIP	2.1	136-174	45.0	MOTOROLA CDM1250 (VHF) (HIGH POWER)	180/55	45/14
N-26	N/A	WHIP	2.1	136-174	25.0	MOTOROLA CDM1250 (VHF) (LOW POWER)	135/41	34/10
N-26	N/A	WHIP	2.1	132-174	125.0	MOTOROLA QUANTAR STATION/REPEATER (132-174 MHZ)	310/94	77/24
N-26	N/A	WHIP	2.1	132-174	25.0	MOTOROLA QUANTAR STATION/REPEATER (132-174 MHZ)	139/42	35/11
N-26	N/A	DIPOLE	2.1	136-174	110.0	MOTOROLA MICOR	282/86	71/21
N-26	N/A	WHIP	2.1	403-482	40.0	MOTOROLA ASTRO DIGITAL PLUS CONSOLETTE (UHF)	57/18	14/4
N-26	N/A	WHIP	2.1	136-174	110.0	MOTOROLA MICOR	282/86	71/21
N-26	N/A	PANEL	15.5	136-174	45.0	MOTOROLA CDM1550 LS (VHF)	844/257	211/64
N-26	N/A	PANEL	15.5	136-174	25.0	MOTOROLA CDM1550 LS (VHF)	629/192	157/48
N-26	N/A	PANEL	15.5	403-520	40.0	MOTOROLA GM-300 (UHF)	269/82	67/20
NM-37	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	269/82	67/20
NM-37	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	200/61	50/15
NM-71	DPV-37	DIPOLE	2.1	225-400	50.0	CM-200/UT (W/CM-50 AMPLIFIER)	115/35	29/9
NM-71	DPV-37	DIPOLE	2.1	225-400	10.0	CM-200/UT	51/16	13/4
NM-71	DPV-35	DIPOLE	2.1	118-136	50.0	CM-200/VT (W/ CM-50 AMPLIFIER)	219/67	55/17
NM-71	DPV-35	DIPOLE	2.1	118-136	10.0	CM-200/VT	98/30	25/7
NM-71	DPV-37	DIPOLE	2.1	225-400	50.0	AN/GRC-171(V)1 (FM)	115/35	29/9
NM-71	DPV-37	DIPOLE	2.1	225-400	20.0	AN/GRC-171(V)1 (AM)	73/22	18/6
NM-71	DPV-39	DIPOLE	2.1	225-400	50.0	CM-200/UT (W/CM-50 AMPLIFIER)	115/35	29/9
NM-71	DPV-39	DIPOLE	2.1	225-400	10.0	CM-200/UT	51/16	13/4
NM-71	DPV-39	DIPOLE	2.1	225-400	50.0	AN/GRC-171(V)1 (FM)	115/35	29/9
NM-71	DPV-39	DIPOLE	2.1	225-400	20.0	AN/GRC-171(V)1 (AM)	73/22	18/6
NM-71	DPV-37	DIPOLE	2.1	225-400	50.0	CM-200/UT (W/CM-50 AMPLIFIER)	115/35	29/9
NM-71	DPV-37	DIPOLE	2.1	225-400	10.0	CM-200/UT	51/16	13/4
NM-71	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	45.0	MOTOROLA CDM 750 (VHF HIGH)	269/82	67/20
NM-71	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	25.0	MOTOROLA CDM 750 (VHF LOW)	200/61	50/15
NM-71	DPV-39	DIPOLE	2.1	118-137	50.0	CM-200/VT (W/CM-50 AMPLIFIER)	219/67	55/17

N/A = Not assigned

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
NM-71	DPV-39	DIPOLE	2.1	118-137	10.0	CM-200/VT	98/30	25/7
NM-74	DECIBEL PRODUCTS DB222C	TWO FOLDED DIPOLE	5.1	166-174	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	209/64	52/16
NM-74	DECIBEL PRODUCTS DB222C	TWO FOLDED DIPOLE	5.1	166-174	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	156/47	39/12
NM-74	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	269/82	67/20
NM-74	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	200/61	50/15
NM-90G	N/A	DIPOLE	2.1	118-136.975	36.0	ICOM IC-A110 (PEP)	186/57	46/14
NM-90G	N/A	DIPOLE	2.1	118-136.975	9.0	ICOM IC-A110 (CW)	93/28	23/7
NM-154	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	269/82	67/20
NM-154	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	200/61	50/15
O-22	N/A	WHIP	2.1	136-174	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	180/55	45/14
O-22	N/A	WHIP	2.1	136-174	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	135/41	34/10
O-25	AS-3399	PARABOLIC	39.55	7900-8400	800.0	AN/WSC-6A(V)9 (X-BAND)	977/298	244/74
O-25	AS-4366A/U	DIPOLE	1.0	30-88	50.0	AN/SRC-54C	286/87	71/22
O-25	AS-3399	PARABOLIC	39.55	7900-8400	2000.0	AN/WSC-6(V)5	1544/471	386/118
O-25	AS-3399	PARABOLIC	39.55	7900-8400	800.0	AN/WSC-6(V)7	977/298	244/74
O-27 (PROPOSED)	TACO H-084	HELICAL	13.3	243-315	20.0	AN/PRC-117G(V)1 (SATCOM) (SATCOM)	244/75	61/19
P-76A	DECIBEL PRODUCTS DB201 SERIES	GROUND PLANE	2.1	30-50	60.0	MOTOROLA CDM 750 (LOW BAND 1)	355/108	89/27
P-76A	DECIBEL PRODUCTS DB201 SERIES	GROUND PLANE	2.1	136-174	45.0	MOTOROLA CDM 750 (VHF HIGH)	180/55	45/14
P-76A	DECIBEL PRODUCTS DB201 SERIES	GROUND PLANE	2.1	136-174	25.0	MOTOROLA CDM 750 (VHF LOW)	135/41	34/10
P-76A	DECIBEL PRODUCTS DB201 SERIES	GROUND PLANE	2.1	403-470	40.0	MOTOROLA CDM 750 (UHF 1 HIGH)	57/18	14/4
P-76A	DECIBEL PRODUCTS DB201 SERIES	GROUND PLANE	2.1	403-470	25.0	MOTOROLA CDM 750 (UHF 1 LOW)	45/14	11/3
P-76A	DECIBEL PRODUCTS DB201 SERIES	GROUND PLANE	2.1	450-512	40.0	MOTOROLA CDM 750 (UHF 2 HIGH)	51/16	13/4
P-76A	DECIBEL PRODUCTS DB201 SERIES	GROUND PLANE	2.1	450-512	25.0	MOTOROLA CDM 750 (UHF 2 LOW)	41/12	10/3
PIER 2	RAYTHEON PATHFINDER/ST MK 2 (X-BAND)	SLOTTED ARRAY	29.0	9380-9440	18.75	RAYTHEON PATHFINDER/ ST MK 2 (X-BAND) (LONG)	37/11	10/3
PIER 2	RAYTHEON PATHFINDER/ST MK 2 (X-BAND)	SLOTTED ARRAY	29.0	9380-9440	12.5	RAYTHEON PATHFINDER/ ST MK 2 (X-BAND) (MED 1)	31/9	10/3
PIER 2	RAYTHEON PATHFINDER/ST MK 2 (X-BAND)	SLOTTED ARRAY	29.0	9380-9440	12.5	RAYTHEON PATHFINDER/ ST MK 2 (X-BAND) (MED 2)	31/9	10/3
PIER 2	RAYTHEON PATHFINDER/ST MK 2 (X-BAND)	SLOTTED ARRAY	29.0	9380-9440	4.5	RAYTHEON PATHFINDER/ ST MK 2 (X-BAND) (SHORT)	18/6	10/3
PIER 7	RAYTHEON PATHFINDER/ST MK 2 (X-BAND)	SLOTTED ARRAY	29.0	9380-9440	18.75	RAYTHEON PATHFINDER/ ST MK 2 (X-BAND) (LONG)	37/11	10/3

N/A = Not assigned

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
PIER 7	RAYTHEON PATHFINDER/ST MK 2 (X-BAND)	SLOTTED ARRAY	29.0	9380-9440	12.5	RAYTHEON PATHFINDER/ ST MK 2 (X-BAND) (MED 1)	31/9	10/3
PIER 7	RAYTHEON PATHFINDER/ST MK 2 (X-BAND)	SLOTTED ARRAY	29.0	9380-9440	12.5	RAYTHEON PATHFINDER/ ST MK 2 (X-BAND) (MED 2)	31/9	10/3
PIER 7	RAYTHEON PATHFINDER/ST MK 2 (X-BAND)	SLOTTED ARRAY	29.0	9380-9440	4.5	RAYTHEON PATHFINDER/ ST MK 2 (X-BAND) (SHORT)	18/6	10/3
PIERS	N/A	WHIP	2.1	403-482	40.0	MOTOROLA ASTRO DIGITAL PLUS CONSOLETTE (UHF)	57/18	14/4
POST 8	N/A	WHIP	2.1	136-174	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	180/55	45/14
POST 8	N/A	WHIP	2.1	136-174	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	135/41	34/10
Q-50C	TAD 1002B	FOLDED COAXIAL	2.1	136-174	45.0	MOTOROLA CDM1250 (VHF) (HIGH POWER)	180/55	45/14
Q-50C	TAD 1002B	FOLDED COAXIAL	2.1	136-174	25.0	MOTOROLA CDM1250 (VHF) (LOW POWER)	135/41	34/10
R-43	N/A	WHIP	2.1	403-470	40.0	MOTOROLA MAXTRAC (UHF) (HIGH POWER)	57/18	14/4
R-43	N/A	WHIP	2.1	403-470	25.0	MOTOROLA MAXTRAC (UHF) (LOW POWER)	45/14	11/3
R-61	N/A	WHIP	2.1	136-150	45.0	MAXTRAC 300	180/55	45/14
SP-31	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	269/82	67/20
SP-31	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	200/61	50/15
SP-37	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	45.0	MOTOROLA CDM1250 (VHF) (HIGH POWER)	269/82	67/20
SP-37	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	25.0	MOTOROLA CDM1250 (VHF) (LOW POWER)	200/61	50/15
SP-37	N/A	WHIP	2.1	26-29	50.0	MAGNUM S-3	324/99	81/25
SP-40	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	269/82	67/20
SP-40	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	200/61	50/15
SP-77	AS-3184/URN	DIPOLE ARRAY	6.0	962-1215	118.0	AN/URN-25	65/20	16/5
SP-77	N/A	DIPOLE	2.1	118-136.975	36.0	ICOM IC-A110 (PEP)	186/57	46/14
SP-77	N/A	DIPOLE	2.1	118-136.975	9.0	ICOM IC-A110 (CW)	93/28	23/7
SP-86B	DECIBEL PRODUCTS DB220	SINGLE FOLDED DIPOLE	5.1	146-174	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	237/72	59/18
SP-86B	DECIBEL PRODUCTS DB220	SINGLE FOLDED DIPOLE	5.1	146-174	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	177/54	44/13
SP-356	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	45.0	MOTOROLA CDM750 (VHF) (HIGH POWER)	269/82	67/20
SP-356	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	25.0	MOTOROLA CDM750 (VHF) (LOW POWER)	200/61	50/15
U-40	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	110.0	MOTOROLA XTL 5000 (136-174 MHZ) (HIGH POWER)	420/128	105/32
U-40	DECIBEL PRODUCTS DB222E	TWO FOLDED DIPOLES	6.0	143-150	50.0	MOTOROLA XTL 5000 (136-174 MHZ) (LOW POWER)	283/86	71/22

N/A = Not assigned

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
U-40	N/A	WHIP	2.1	450-520	45.0	MOTOROLA XTL 5000 (450-520 MHZ) (HIGH POWER)	55/17	14/4
U-40	N/A	WHIP	2.1	450-520	10.0	MOTOROLA XTL 5000 (450-520 MHZ) (LOW POWER)	26/8	10/3
U-119	DECIBEL PRODUCTS DB201 SERIES	GROUND PLANE	2.1	225-400	50.0	CM-200/UT (W/CM-50 AMPLIFIER)	115/35	29/9
U-119	DECIBEL PRODUCTS DB201 SERIES	GROUND PLANE	2.1	225-400	10.0	CM-200/UT	51/16	13/4
V-88	WHIP	WHIP	2.1	136-174	50.0	MOTOROLA SPECTRA A7	190/58	48/14
V-88	SHAKESPEARE GALAXY STYLE 5225-XT	WHIP	8.1	156.025-159	25.0	STANDARD HORIZON ECLIPSE+ (25 WATT)	234/71	58/18
V-88	SHAKESPEARE GALAXY STYLE 5225-XT	WHIP	8.1	156.025-159	1.0	STANDARD HORIZON ECLIPSE+ (1 WATT)	47/14	12/4
VARIOUS	MOTOROLA PTP 400 SERIES BRIDGES	FLAT PANEL	23.5	5725-5825	0.199	MOTOROLA POINT-TO-POINT BRIDGE- PTP 400 SERIES	10/3	10/3
VARIOUS	HYPERLINK TECHNOLOGIES RE11DP	FLAT PATCH	11.0	2412-2462	1.0	TELEX BOSCH TR-24 (BELT PACK)	10/3	10/3
VARIOUS	HYPERLINK TECHNOLOGIES HG2409RD-NM	RUBBER DUCK	9.0	2412-2462	1.0	TELEX BOSCH TR-24 (BELT PACK)	10/3	10/3
VARIOUS	HYPERLINK TECHNOLOGIES HG2409RD-NM	RUBBER DUCK	9.0	2412-2462	1.0	TELEX BOSCH TR-24 (BELT PACK)	10/3	10/3
VARIOUS	HYPERLINK TECHNOLOGIES HG2407RD-RTP	RUBBER DUCK	7.0	2412-2462	1.0	TELEX BOSCH TR-24 (BELT PACK)	10/3	10/3
VARIOUS	HYPERLINK TECHNOLOGIES RE05U	WHIP	5.0	2412-2462	1.0	TELEX BOSCH TR-24 (BELT PACK)	10/3	10/3
VARIOUS	HYPERLINK TECHNOLOGIES HG2403RD-RTF	RUBBER DUCK	3.0	2412-2462	1.0	TELEX BOSCH TR-24 (BELT PACK)	10/3	10/3
VARIOUS (GIANT VIOCE)	MADAHCOM ANT-115-OM	OMNIDIRECTIONAL	15.0	2400-2480	0.1	MADAHCOM WAVES CRLU-201	10/3	10/3
VARIOUS (GIANT VIOCE)	MADAHCOM ANT-115-OM	OMNIDIRECTIONAL	15.0	2400-2480	0.1	MADAHCOM WAVES TRX-401	10/3	10/3
VARIOUS (GIANT VOICE)	MADAHCOM ANT-115-DR	PLANAR ARRAY	15.0	2400-2480	0.1	MADAHCOM WAVES CRLU-201	10/3	10/3
VARIOUS (GIANT VOICE)	MADAHCOM ANT-115-DR	PLANAR ARRAY	15.0	2400-2480	0.1	MADAHCOM WAVES TRX-401	10/3	10/3
VARIOUS (GIANT VOICE)	MADAHCOM ANT-109-OM	OMNIDIRECTIONAL	9.0	2400-2480	0.1	MADAHCOM WAVES CRLU-201	10/3	10/3
VARIOUS (GIANT VOICE)	MADAHCOM ANT-109-OM	OMNIDIRECTIONAL	9.0	2400-2480	0.1	MADAHCOM WAVES TRX-401	10/3	10/3
VARIOUS (GIANT VOICE)	MADAHCOM ANT-109-DR	DIRECTIONAL	9.0	2400-2480	0.1	MADAHCOM WAVES CRLU-201	10/3	10/3
VARIOUS (GIANT VOICE)	MADAHCOM ANT-109-DR	DIRECTIONAL	9.0	2400-2480	0.1	MADAHCOM WAVES TRX-401	10/3	10/3
VARIOUS (GIANT VOICE)	MADAHCOM ANT-106-OM	OMNIDIRECTIONAL	6.0	2400-2480	0.1	MADAHCOM WAVES CRLU-201	10/3	5/1.5
VARIOUS (GIANT VOICE)	MADAHCOM ANT-106-OM	OMNIDIRECTIONAL	6.0	2400-2480	0.1	MADAHCOM WAVES TRX-401	10/3	5/1.5

N/A = Not assigned

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
VARIOUS (GIANT VOICE)	MADAHCOM ANT-103-OM	OMNIDIRECTIONAL	3.0	2400-2480	0.1	MADAHCOM WAVES CRLU-201	10/3	5/1.5
VARIOUS (GIANT VOICE)	MADAHCOM ANT-103-OM	OMNIDIRECTIONAL	3.0	2400-2480	0.1	MADAHCOM WAVES TRX-401	10/3	5/1.5
W-7	N/A	WHIP	2.1	403-512	100.0	MOTOROLA ASTRO DIGITAL SPECTRA (UHF) (HIGH POWER)	91/28	23/7
W-7	N/A	WHIP	2.1	403-512	50.0	MOTOROLA ASTRO DIGITAL SPECTRA (UHF) (MEDIUM POWER)	64/20	16/5
W-7	N/A	WHIP	2.1	403-512	25.0	MOTOROLA ASTRO DIGITAL SPECTRA (UHF) (LOW POWER)	45/14	11/3
W-7	N/A	WHIP	2.1	800-870	35.0	MOTOROLA ASTRO DIGITAL SPECTRA (UHF)	27/8	10/3
W-143	N/A	DIPOLE	2.1	225-400	100.0	AN/WSC-3(V)7 (FM)	163/50	41/12
W-143	N/A	DIPOLE	2.1	225-400	30.0	AN/WSC-3(V)7 (AM)	89/27	22/7
W-143	N/A	DIPOLE	2.1	225-400	100.0	AN/WSC-3(V)6 (FM)	163/50	41/12
W-143	N/A	DIPOLE	2.1	225-400	30	AN/WSC-3(V)6 (AM)	89/27	22/7
W-143	AS-390/SRC	COAXIAL STUB	2.1	225-400	100.0	AN/WSC-3(V)7 (FM)	163/50	41/12
W-143	AS-390/SRC	COAXIAL STUB	2.1	225-400	30.0	AN/WSC-3(V)7 (AM)	89/27	22/7
W-143	AS-390/SRC	COAXIAL STUB	2.1	225-400	100.0	AN/WSC-3(V)6 (FM)	163/50	41/12
W-143	AS-390/SRC	COAXIAL STUB	2.1	225-400	100.0	AN/WSC-3(V)6 (AM)	89/27	22/7
W-143	AS-390/SRC	COAXIAL STUB	2.1	225-400	50.0	AN/GRC-171(V)1 (FM)	115/35	29/9
W-143	AS-390/SRC	COAXIAL STUB	2.1	225-400	20.0	AN/GRC-171(V)1 (AM)	73/22	18/6
W-143 (PROPOSED)	RFS BA6312-5	FIBERGLASS OMNI	5.1	380-470	40.0	MOTOROLA ASTRO XTL 5000 (UHF R1)	86/26	21/7
W-143 (PROPOSED)	RFS 1610-1	OMNIDIRECTIONAL COLLINEAR	6.14	780-806	30.0	MOTOROLA ASTRO XTL 5000 (700/800 MHZ)	41/12	10/3
W-143 (PROPOSED)	RFS 1610-1	OMNIDIRECTIONAL COLLINEAR	6.14	806-866	35.0	MOTOROLA ASTRO XTL 5000 (700/800 MHZ)	43/13	11/3
W-143 (PROPOSED)	SINCLAIR SC329-H SERIES	COLLINEAR	8.1	380-400	110.0	MOTOROLA GTR 8000 BASE RADIO (380-400 MHZ)	201/61	50/15
W-143 (PROPOSED)	RFS 220-3 SUPER STATIONMASTER	OMNI FIBERGLASS	6.9	136-174	110.0	MOTOROLA ASTRO XTL 5000 (VHF)	490/149	123/37
W-143 (PROPOSED)	RFS 220-3 SUPER STATIONMASTER	OMNI FIBERGLASS	6.9	136-174	50.0	MOTOROLA ASTRO XTL 5000 (VHF)	331/101	83/25
W-313	N/A	WHIP	2.1	156.025-157.425	25.0	RAYTHEON RAY 201 (FM)	117/36	29/9
W-313	LONGWIRE	LONGWIRE	2.1	2-30	125.0	MOTOROLA MICOM-2(R)	513/156	128/39
W-313	LONGWIRE	LONGWIRE	2.1	2-30	100.0	MOTOROLA MICOM-2(R)	458/140	115/35
W-313	LONGWIRE	LONGWIRE	2.1	2-30	62.0	MOTOROLA MICOM-2(R)	361/110	90/28
W-313	LONGWIRE	LONGWIRE	2.1	2-30	25.0	MOTOROLA MICOM-2(R)	229/70	57/17
W313 (PORT OPERATIONS)	COMTELCO CUSTOM CUT (115-400 MHZ)	OMNIDIRECTIONAL WHIP	6.6	225-400	50.0	AN/URC-200 (UHF) (WITH UPA-50)	193/59	48/15
W313 (PORT OPERATIONS)	COMTELCO CUSTOM CUT (115-400 MHZ)	OMNIDIRECTIONAL WHIP	6.6	225-400	10.0	AN/URC-200 (UHF) (FM/AM HIGH POWER)	86/26	22/7
W313 (PORT OPERATIONS)	COMTELCO CUSTOM CUT (115-400 MHZ)	OMNIDIRECTIONAL WHIP	6.6	225-400	5.0	AN/URC-200 (UHF) (FM MEDIUM/AM LOW)	61/19	15/5
W313 (PORT OPERATIONS)	COMTELCO CUSTOM CUT (115-400 MHZ)	OMNIDIRECTIONAL WHIP	6.6	225-400	0.1	AN/URC-200 (UHF) (FM LOW)	10/3	5/1.5
W313 (PORT OPERATIONS)	ANTENEX FG 1563	WHIP	5.1	156-158	25.0	ICOM IC-M502 (HIGH)	166/51	41/13

N/A = Not assigned

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
W313 (PORT OPERATIONS)	ANTENEX FG 1563	WHIP	5.1	156-158	1.0	ICOM IC-M502 (LOW)	33/10	10/3
W313 (PORT OPERATIONS)	ANTENEX FG 1563	WHIP	5.1	156.025-157.425	25.0	APELCO VHF 8500	166/50	41/13
W313 (PORT OPERATIONS)	ANTENEX EB8965C	WHIP	7.1	902-928	5.0	FREEWAVE 900 MHZ SPREAD SPECTRUM WIRELESS RADIO (AMPLIFIER)	16/5	10/3
W313 (PORT OPERATIONS)	ANTENEX EB8965C	WHIP	7.1	902-928	1.0	FREEWAVE 900 MHZ SPREAD SPECTRUM WIRELESS RADIO	10/3	10/3
X-137	AS-2259/GR	NVIS	6.0	2-30	400.0	HARRIS RF-5000 (RF-5034)	1437/438	359/109
X-137	AS-2259/GR	NVIS	6.0	2-30	125.0	HARRIS RF-5000 (RF-5032)	803/245	201/61
				HANDHELD AND MOBILE				
HANDHELD	CELLULAR TELEPHONE	STUB	3.1	824-849	4.0	CELLULAR TELEPHONE	10/3	10/3
HANDHELD	CELLULAR TELEPHONE	STUB	3.1	1850-1910	1.0	CELLULAR TELEPHONE	10/3	10/3
HANDHELD	CELLULAR TELEPHONE	STUB	3.1	1805-1880	2.0	CELLULAR TELEPHONE	10/3	10/3
HANDHELD	MOTOROLA ASTRO XTS 5000	STUB	0.9	136-174	6.0	MOTOROLA XTS 5000 (VHF)	57/17	14/4
HANDHELD	MOTOROLA ASTRO XTS 5000	STUB	0.9	380-520	5.0	MOTOROLA XTS 5000 (UHF R1/R2)	19/6	10/3
HANDHELD	MOTOROLA ASTRO XTS 5000	STUB	0.9	764-806	2.5	MOTOROLA XTS 5000 (700 MHZ)	10/3	10/3
HANDHELD	MOTOROLA ASTRO XTS 5000	STUB	0.9	806-870	3.0	MOTOROLA XTS 5000 (800 MHZ)	10/3	10/3
HANDHELD	N/A	WHIP	2.1	136-174	5.0	VERTEX STANDARD VX-921	60/18	15/5
HANDHELD	N/A	STUB	0.9	156-163.275	5.0	STANDARD HORIZON HX471S (HIGH POWER)	46/14	11/3
HANDHELD	N/A	STUB	0.9	156-163.275	2.5	STANDARD HORIZON HX471S (MEDIUM POWER)	32/10	10/3
HANDHELD	N/A	STUB	0.9	156-163.275	1.0	STANDARD HORIZON HX471S (LOW POWER)	20/6	10/3
HANDHELD	N/A	STUB	0.9	462.5625-467.7125	0.5	STANDARD HORIZON HX471S (FRS BAND)	10/3	10/3
HANDHELD	N/A	STUB	0.9	156.025-157.425	5.0	STANDARD HORIZON HX460S (HIGH POWER)	46/14	11/3
HANDHELD	N/A	STUB	0.9	156.025-157.425	1.0	STANDARD HORIZON HX460S (LOW POWER)	20/6	10/3
HANDHELD	N/A	STUB	0.9	156-157.4	5.0	WEST MARINE VHF150 (5 WATTS)	46/14	11/3
HANDHELD	N/A	STUB	0.9	156-157.4	2.5	WEST MARINE VHF150 (2.5 WATTS)	32/10	10/3
HANDHELD	N/A	STUB	0.9	156-157.4	1.0	WEST MARINE VHF150 (1 WATT)	20/6	10/3
HANDHELD	N/A	STUB	0.9	136-174	6.0	MOTOROLA XTS 5000R (VHF)	57/17	14/4
HANDHELD	N/A	STUB	0.9	380-520	5.0	MOTOROLA XTS 5000R (UHF R1/R2)	19/6	10/3
HANDHELD	N/A	STUB	0.9	764-806	2.5	MOTOROLA XTS 5000R (700 MHZ)	10/3	10/3

N/A = Not assigned

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
HANDHELD AND MOBILE (CONT.)								
HANDHELD	N/A	STUB	0.9	806-870	3.0	MOTOROLA XTS 5000R (800 MHZ)	10/3	10/3
HANDHELD	N/A	STUB	0.9	29.7-60	6.0	MOTOROLA HT1250 (LOW BAND)	98/30	24/7
HANDHELD	N/A	STUB	0.9	30-52.95	4.0	MOTOROLA HT1250 (LOW BAND)	80/24	20/6
HANDHELD	N/A	STUB	0.9	136-174	5.0	MOTOROLA HT1250 (VHF)	52/16	13/4
HANDHELD	N/A	STUB	0.9	403-512	4.0	MOTOROLA HT1250 (UHF)	16/5	10/3
HANDHELD	N/A	STUB	0.9	156-163.275	5.0	STANDARD HORIZON HX471S (HIGH POWER)	46/14	11/3
HANDHELD	N/A	STUB	0.9	156-163.275	2.5	STANDARD HORIZON HX471S (MEDIUM POWER)	32/10	10/3
HANDHELD	N/A	STUB	0.9	156-163.275	1.0	STANDARD HORIZON HX471S (LOW POWER)	20/6	10/3
HANDHELD	N/A	STUB	0.9	462.5625-467.7125	0.5	STANDARD HORIZON HX471S (FRS BAND)	10/3	10/3
MOBILE (CRANES)	LOAD SYSTEMS INTERNATIONAL TA001	WHIP	4.1	902-928	0.018	LOAD SYSTEMS GS SERIES SENSORS FOR CRANES	5/1.5	1/0.3
MOBILE	TRIVEC AVANT AV 2040-(1,2,3) SERIES	MANPACK UHF SATCOM ANTENNA	11.0	240-318	20.0	AN/PRC-117F(C) (FM LOS AND SATCOM)	190/58	47/14
MOBILE	TRIVEC AVANT AV 2040-(1,2,3) SERIES	MANPACK UHF SATCOM ANTENNA	11.0	240-318	10.0	AN/PRC-117F(C) (AM LOS)	134/41	34/10
MOBILE	TRIVEC AVANT AV 2040-(1,2,3) SERIES	MANPACK UHF SATCOM ANTENNA	11.0	292-400	10.0	AN/PRC-117F(C) (FM LOS)	110/34	28/8
MOBILE	TRIVEC AVANT AV 2040-(1,2,3) SERIES	MANPACK UHF SATCOM ANTENNA	11.0	292-400	4.0	AN/PRC-117F(C) (AM LOS)	70/21	17/5
MOBILE	AN/PRC-119	WHIP	2.1	30-88	50.0	AN/PRC-119 (WITH AMP)	324/99	81/25
MOBILE	AN/PRC-119	WHIP	2.1	30-88	4.5	AN/PRC-119	97/30	24/7
MOBILE	WHIP	WHIP	2.1	116-150	30.0	AN/VRC-83(V)3	173/53	43/13
MOBILE	WHIP	WHIP	2.1	116-150	10.0	AN/VRC-83(V)3	100/30	25/8
MOBILE	WHIP	WHIP	2.1	116-150	2.0	AN/VRC-83(V)3	45/14	11/3
MOBILE	WHIP	WHIP	2.1	225-400	30.0	AN/VRC-83(V)3	89/27	22/7
MOBILE	WHIP	WHIP	2.1	225-400	10.0	AN/VRC-83(V)3	51/16	13/4
MOBILE	WHIP	WHIP	2.1	225-400	2.0	AN/VRC-83(V)3	23/7	10/3
MOBILE	AN/PRC-148	30-90 MHZ BLADE OR 30-512 MHZ HELICAL WHIP	0.0	30-512	5.0	AN/PRC-148(V)(C) MBITR (FM OR AM)	80/25	20/6
MOBILE	AN/PRC-148	30-90 MHZ BLADE OR 30-512 MHZ HELICAL WHIP	0.0	30-512	3.0	AN/PRC-148(V)(C) MBITR (FM)	62/19	16/5
MOBILE	AN/PRC-148	30-90 MHZ BLADE OR 30-512 MHZ HELICAL WHIP	0.0	30-512	1.0	AN/PRC-148(V)(C) MBITR (FM OR AM)	36/11	10/3
MOBILE	AN/PRC-148	30-90 MHZ BLADE OR 30-512 MHZ HELICAL WHIP	0.0	30-512	0.5	AN/PRC-148(V)(C) MBITR (FM)	25/8	10/3
MOBILE	AN/PRC-148	30-90 MHZ BLADE OR 30-512 MHZ HELICAL WHIP	0.0	30-512	0.1	AN/PRC-148(V)(C) MBITR (FM)	11/3	10/3
MOBILE	AN/PRC-113	DIPOLE	2.1	116-150	10.0	AN/PRC-113(V) (LOW)	100/30	25/8
MOBILE	AN/PRC-113	DIPOLE	2.1	225-400	10.0	AN/PRC-113(V) (HIGH)	51/16	13/4

N/A = Not assigned

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
HANDHELD AND MOBILE (CONT.)								
MOBILE	AN/PRC-150 (RF 1940 SERIES)	BNC DIPOLE	6.0	3-60	400.0	AN/PRC-150(C) (WITH RF-5834H-PA)	1437/438	359/109
MOBILE	AN/PRC-150 (RF 1940 SERIES)	BNC DIPOLE	6.0	3-60	150.0	AN/PRC-150(C) (WITH RF-5033PA)	880/268	220/67
MOBILE	AN/PRC-150 (RF 1940 SERIES)	BNC DIPOLE	6.0	3-60	20.0	AN/PRC-150(C)	321/98	80/24
MOBILE	AN/PRC-150 (RF 1940 SERIES)	BNC DIPOLE	6.0	3-60	5.0	AN/PRC-150(C)	161/49	40/12
MOBILE	AN/PRC-150 (RF 1940 SERIES)	BNC DIPOLE	6.0	3-60	1.0	AN/PRC-150(C)	72/22	18/5
MOBILE	WHIP	WHIP	2.1	2-30	20.0	AN/PRC-104 (SSB)	205/63	51/16
MOBILE	UVU-100	DIPOLE	2.5	116-150	5.0	PET 2000	74/23	18/6
MOBILE	UVU-100	DIPOLE	2.5	225-400	20.0	PET 2000	76/23	19/6
MOBILE	N/A	WHIP	2.1	400-512	50.0	VERTEX STANDARD VXR-7000 UHF (ADJUSTABLE 10 TO 50 W)	65/20	16/5
MOBILE	N/A	WHIP	2.1	380-470	40.0	MOTOROLA ASTRO DIGITAL XTL 5000 CONSOLETTE (UHF) R1	61/19	15/5
MOBILE	N/A	WHIP	2.1	403-512	40.0	MOTOROLA CDM1550 LS (UHF)	57/18	14/4
MOBILE	N/A	WHIP	2.1	403-512	25.0	MOTOROLA CDM1550 LS (UHF)	45/14	11/3
MOBILE	N/A	WHIP	2.1	403-512	40.0	MOTOROLA CDM1250 (UHF) (HIGH POWER)	57/18	14/4
MOBILE	N/A	WHIP	2.1	403-512	25.0	MOTOROLA CDM1250 (UHF) (LOW POWER)	45/14	11/3
MOBILE	N/A	WHIP	2.1	403-512	40.0	MOTOROLA CDM1550 LS (UHF)	57/18	14/4
MOBILE	N/A	WHIP	2.1	403-512	25.0	MOTOROLA CDM1550 LS (UHF)	45/14	11/3
MSOC (SP-312)	STUB (GENERIC)	STUB	0.9	136-174	5.0	YAESU VX-10	52/16	13/4
MSOC (SP-312)	NERA WORLDPHONE (MINI M)	4 PATCH	15.1	1626.5-1646.5	13.2	NERA SATURN B	37/11	10/3
MSOC (SP-312)	NERA WORLDPHONE (MINI M)	4 PATCH	15.1	1626.5-1660.5	1.55	NERA WORLDPHONE (MINI M)	13/4	10/3
MSOC (SP-312)	SHAKESPEARE 390-1	WHIP	2.1	2-27.5	250.0	FURUNO FS-1562-25	725/221	181/55
MSOC (SP-312)	HARRIS RF-9070 VHF/UHF	BICONICAL DIPOLE	2.0	90	50.0	AN/VRC-94F	284/87	71/22
MSOC (SP-312)	HARRIS RF-9070 VHF/UHF	BICONICAL DIPOLE	2.0	90-225	50.0	AN/VRC-94F	284/87	71/22
MSOC (SP-312)	HARRIS RF-9070 VHF/UHF	BICONICAL DIPOLE	2.0	225-470	50.0	AN/VRC-94F	114/35	28/9
MSOC (SP-312)	UVU-130	WHIP	2.5	115-174	50.0	AN/URC-500	236/72	59/18
MSOC (SP-312)	UVU-130	WHIP	2.5	115-174	10.0	AN/URC-500	105/32	26/8
MSOC (SP-312)	UVU-130	WHIP	2.5	225-400	50.0	AN/URC-500	120/37	30/9
MSOC (SP-312)	UVU-130	WHIP	2.5	225-400	10.0	AN/URC-500	54/16	13/4
MSOC (SP-312)	STUB (GENERIC)	STUB	0.9	136-174	5.0	YAESU VX-824	52/16	13/4
MSOC (SP-312)	STUB (GENERIC)	STUB	0.9	400-512	5.0	YAESU VX-824	18/5	10/3
MSOC (SP-312)	STUB (GENERIC)	STUB	0.9	136-174	5.0	YAESU VX-800V (VHF)	52/16	13/4

N/A = Not assigned

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
				CH-46E (SEA KNIGHT)				
ALTIMETER	AS-1858/APN	DUAL HORN	13.0	4300	0.5	AN/APN-171(V)1	10/3	10/3
BEACON	ARRAY	ARRAY	6.0	8800-9500	8.0	AN/APN-154(V)	10/3	10/3
COMMS	BLADE	BLADE	2.1	225-400	20.0	AN/ARC-51A	73/22	18/6
COMMS	OMNI 50-7-4	BLADE	2.1	30-88	15.0	AN/ARC-182(V) [FM (SINCGARS)]	178/54	44/14
COMMS	OMNI 50-7-4	BLADE	2.1	118-156	10.0	AN/ARC-182(V) (VHF-AM)	98/30	25/7
COMMS	OMNI 50-7-4	BLADE	2.1	156-174	15.0	AN/ARC-182(V) (VHF-FM)	91/28	23/7
COMMS	OMNI 50-7-4	BLADE	2.1	225-400	15.0	AN/ARC-182(V) (UHF-FM)	63/19	16/5
COMMS	OMNI 50-7-4	BLADE	2.1	225-400	10.0	AN/ARC-182(V) (UHF-AM)	51/16	13/4
COMMS	437R-1	LONGWIRE	2.1	2-30	400.0	AN/ARC-94 (SSB)	917/280	229/70
COMMS	437R-1	LONGWIRE	2.1	2-30	100.0	AN/ARC-94 (CW/AM)	458/140	115/35
COMMS	OMNI 50-7-4	BLADE	2.1	30-88	23.0	AN/ARC-210(V) (FM 1 HIGH)	220/67	55/17
COMMS	OMNI 50-7-4	BLADE	2.1	30-88	15.0	AN/ARC-210(V) (FM 1 LOW)	178/54	44/14
COMMS	OMNI 50-7-4	BLADE	2.1	108-156	15.0	AN/ARC-210(V) (AM 1 HIGH)	131/40	33/10
COMMS	OMNI 50-7-4	BLADE	2.1	108-156	10.0	AN/ARC-210(V) (AM 1 LOW)	107/33	27/8
COMMS	OMNI 50-7-4	BLADE	2.1	156-174	23.0	AN/ARC-210(V) (FM 2 HIGH)	112/34	28/9
COMMS	OMNI 50-7-4	BLADE	2.1	156-174	15.0	AN/ARC-210(V) (FM 2 LOW)	91/28	23/7
COMMS	OMNI 50-7-4	BLADE	2.1	225-400	15.0	AN/ARC-210(V) (AM 2 HIGH)	63/19	16/5
COMMS	OMNI 50-7-4	BLADE	2.1	225-400	10.0	AN/ARC-210(V) (AM 2 LOW)	51/16	13/4
DOPPLER	AN/APN-217A	APERTURE	26.2	13285-13315	0.2	AN/APN-217A	10/3	10/3
DOPPLER	N/A	PLANAR ARRAY	37.3	13300	5.0	AN/APN-182(V)	35/11	10/3
IFF	AT-741B/A	BLADE	2.6	1090	5.0	AN/APX-72A	10/3	10/3
PLRS	AS-3446/ASQ-177	BLADE	2.1	420-450	100.0	AN/ASQ-177(V)2 (HI-POWER)	87/27	22/7
PLRS	AS-3446/ASQ-177	BLADE	2.1	420-450	20.0	AN/ASQ-177(V)2	39/12	10/3
PLRS	AS-3446/ASQ-177	BLADE	2.1	420-450	3.0	AN/ASQ-177(V)2	15/5	10/3
PLRS	AS-3446/ASQ-177	BLADE	2.1	420-450	0.4	AN/ASQ-177(V)2	10/3	10/3
				CH-53E (SUPER STALLION)				
ALTIMETER	LG-81A1	FLUSH-MOUNT	13.0	4290-4310	0.5	AN/APN-171(V)1	10/3	10/3
BEACON	ARRAY	ARRAY	6.0	8800-9500	8.0	AN/APN-154(V)	10/3	10/3
COMMS	OMNI 50-7-4	BLADE	2.1	30-88	15.0	AN/ARC-182(V) [FM (SINCGARS)]	178/54	44/14
COMMS	OMNI 50-7-4	BLADE	2.1	118-156	10.0	AN/ARC-182(V) (VHF-AM)	98/30	25/7
COMMS	OMNI 50-7-4	BLADE	2.1	156-174	15.0	AN/ARC-182(V) (VHF-FM)	91/28	23/7
COMMS	OMNI 50-7-4	BLADE	2.1	225-400	15.0	AN/ARC-182(V) (UHF-FM)	63/19	16/5
COMMS	OMNI 50-7-4	BLADE	2.1	225-400	10.0	AN/ARC-182(V) (UHF-AM)	51/16	13/4
COMMS	LONGWIRE	LONGWIRE	2.1	2-30	400.0	AN/ARC-94 (SSB)	917/280	229/70
COMMS	LONGWIRE	LONGWIRE	2.1	2-30	100.0	AN/ARC-94 (CW/AM)	458/140	115/35
COMMS	LONGWIRE	LONGWIRE	2.1	2-30	175.0	AN/ARC-220 (MT 7107 POWER AMPLIFIER)	606/185	152/46
COMMS	LONGWIRE	LONGWIRE	2.1	2-30	100.0	AN/ARC-220 (HIGH)	458/140	115/35
COMMS	LONGWIRE	LONGWIRE	2.1	2-30	50.0	AN/ARC-220 (MED)	324/99	81/25
COMMS	LONGWIRE	LONGWIRE	2.1	2-30	10.0	AN/ARC-220 (LOW)	145/44	36/11
COMMS	LONGWIRE	LONGWIRE	2.1	2-30	100.0	AN/ARC-174(V)	458/140	115/35

N/A = Not assigned

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
				CH-53E (SUPER STALLION) (CONT.)				
COMMS	AS-3881/ASQ	BLADE	2.1	30-88	23.0	AN/ARC-210(V) (FM 1 HIGH)	220/67	55/17
COMMS	AS-3881/ASQ	BLADE	2.1	30-88	15.0	AN/ARC-210(V) (FM 1 LOW)	178/54	44/14
COMMS	AS-3881/ASQ	BLADE	2.1	108-156	15.0	AN/ARC-210(V) (AM 1 HIGH)	131/40	33/10
COMMS	AS-3881/ASQ	BLADE	2.1	108-156	10.0	AN/ARC-210(V) (AM 1 LOW)	107/33	27/8
COMMS	AS-3881/ASQ	BLADE	2.1	156-174	23.0	AN/ARC-210(V) (FM 2 HIGH)	112/34	28/9
COMMS	AS-3881/ASQ	BLADE	2.1	156-174	15.0	AN/ARC-210(V) (FM 2 LOW)	91/28	23/7
COMMS	AS-3881/ASQ	BLADE	2.1	225-400	15.0	AN/ARC-210(V) (AM 2 HIGH)	63/19	16/5
COMMS	AS-3881/ASQ	BLADE	2.1	225-400	10.0	AN/ARC-210(V) (AM 2 LOW)	51/16	13/4
DOPPLER	AN/APN-217A	APERTURE	26.2	13285-13315	0.2	AN/APN-217A	10/3	10/3
IFF	AS-133	STUB	2.1	1090	5.5	AN/APX-72B	10/3	10/3
IFF	AT-234	STUB	2.1	1090	5.5	AN/APX-64(V)	10/3	10/3
TACAN	AT-741B/A	BLADE	2.6	1025-1150	10.9	AN/ARN-118(V)	12/4	10/3
TACAN	LB-147	STUB	2.1	1025-1150	1.0	AN/ARN-52	10/3	10/3
				SH-60B (LAMPS MK III SEAHAWK)				
ALTIMETER	AS-2595/APN	HORN ARRAY	10.5	4250-4350	0.6	AN/APN-194(V)	10/3	10/3
COMMS	AT-1256/ARC	STUB	3.0	225-400	10.0	AN/ARC-159(V) (CW)	57/17	14/4
COMMS	AS-3881/ASQ	BLADE	2.1	30-88	15.0	AN/ARC-182(V) [FM (SINCGARS)]	178/54	44/14
COMMS	AS-3881/ASQ	BLADE	2.1	118-156	10.0	AN/ARC-182(V) (VHF-AM)	98/30	25/7
COMMS	AS-3881/ASQ	BLADE	2.1	156-174	15.0	AN/ARC-182(V) (VHF-FM)	91/28	23/7
COMMS	AS-3881/ASQ	BLADE	2.1	225-400	15.0	AN/ARC-182(V) (UHF-FM)	63/19	16/5
COMMS	AS-3881/ASQ	BLADE	2.1	225-400	10.0	AN/ARC-182(V) (UHF-AM)	51/16	13/4
COMMS	LONGWIRE	LONGWIRE	2.1	2-30	100.0	AN/ARC-174(V)2	458/140	115/35
DOPPLER	AN/APN-217A	APERTURE	26.2	13285-13315	0.2	AN/APN-217A	10/3	10/3
DATALINK	AS-3273/ARQ	HORN	0.0	CLASSIFIED	CLASSIFIED	AN/ARQ-44	43/13	11/3
IFF	AS-3392/ASQ	BLADE	3.0	1090	0.56	AN/APX-100(V)1	10/3	10/3
IFF	AS-3392/ASQ	BLADE	3.0	1030	20.0	AN/APX-76 (INTERROGATE)	18/5	10/3
PLS	BLADE	BLADE	2.1	225-300	10.0	AN/ARS-6(V)	51/16	13/4
RADAR	AS-4035/APS	PLANAR ARRAY	30.5	6200-10900	330.0	AN/APS-124	282/86	70/21
RADAR	AS-4035/APS	PLANAR ARRAY	30.5	6200-10900	330.0	AN/APS-124	282/86	70/21
TACAN	AS-3392/ASQ	BLADE	3.0	1025-1150	10.9	AN/ARN-118(V)	13/4	10/3
				C-130J				
	HONEYWELL HG9550 BLADE	BLADE	13.0	4290-4310	1000.0	HONEYWELL HG9550 ALTIMETER	95/29	24/7
	AN/ARN-153(V) ANTENNA 938Y-1	OMNIDIRECTIONAL	0.0	1025-1150	10.8	AN/ARN-153(V) (TCN-500)	10/3	10/3
	AN/ARN-153(V) ANTENNA 938Y-1	OMNIDIRECTIONAL	0.0	1025-1150	10.8	AN/ARN-153(V) (TCN-500)	10/3	10/3
	AS-3191/A	BLADE	2.1	30-88	10.0	AN/ARC-222 (FM)	145/44	36/11
	AS-3191/A	BLADE	2.1	116-156	10.0	AN/ARC-222	100/30	25/8
	AS-3191/A	BLADE	2.1	136-174	10.0	AN/ARC-222 (HI/VHF)	85/26	21/6
	LONGWIRE	LONGWIRE	2.1	2-30	400.0	AN/ARC-190(V) (HIGH)	917/280	229/70
	LONGWIRE	LONGWIRE	2.1	2-30	200.0	AN/ARC-190(V) (LOW)	648/198	162/49
	AS-3060/G	DIPOLE ARRAY	6.0	225-400	30.0	AN/ARC-164 (RT-1146)	140/43	35/11

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
				C-130J (CONT.)				
	AS-3060/G	DIPOLE ARRAY	6.0	225-400	10.0	AN/ARC-164 (RT-1145)	81/25	20/6
TRANSPONDER	AT-741B/A	BLADE	2.6	1090	5.0	AN/APX-72A	10/3	10/3
				C-17 (GLOBEMASTER)				
	AN/APS-133	PANEL	35.0	9345-0	7.2	AN/APS-133	46/14	12/4
1	AN/ARC-190 HF (C-17)		7.0	2-30	400.0	AN/ARC-190(V) (HIGH)	1612/491	403/123
1	AN/ARC-190 HF (C-17)		7.0	2-30	200.0	AN/ARC-190(V) (LOW)	1140/347	285/87
2	AN/ARC-210 UHF LOWER (C-17)	BLADE	0.0	30-88	23.0	AN/ARC-210(V) (FM 1 HIGH)	173/53	43/13
2	AN/ARC-210 UHF LOWER (C-17)	BLADE	0.0	30-88	15.0	AN/ARC-210(V) (FM 1 LOW)	139/43	35/11
2	AN/ARC-210 UHF LOWER (C-17)	BLADE	0.0	108-156	15.0	AN/ARC-210(V) (AM 1 HIGH)	103/31	26/8
2	AN/ARC-210 UHF LOWER (C-17)	BLADE	0.0	108-156	10.0	AN/ARC-210(V) (AM 1 LOW)	84/26	21/6
2	AN/ARC-210 UHF LOWER (C-17)	BLADE	0.0	156-174	23.0	AN/ARC-210(V) (FM 2 HIGH)	88/27	22/7
2	AN/ARC-210 UHF LOWER (C-17)	BLADE	0.0	156-174	15.0	AN/ARC-210(V) (FM 2 LOW)	71/22	18/5
2	AN/ARC-210 UHF LOWER (C-17)	BLADE	0.0	225-400	15.0	AN/ARC-210(V) (AM 2 HIGH)	49/15	12/4
2	AN/ARC-210 UHF LOWER (C-17)	BLADE	0.0	225-400	10.0	AN/ARC-210(V) (AM 2 LOW)	40/12	10/3
3	AN/ARC-210 UHF UPPER (C-17)	BLADE	5.0	30-88	23.0	AN/ARC-210(V) (FM 1 HIGH)	307/94	77/23
3	AN/ARC-210 UHF UPPER (C-17)	BLADE	5.0	30-88	15.0	AN/ARC-210(V) (FM 1 LOW)	248/76	62/19
3	AN/ARC-210 UHF UPPER (C-17)	BLADE	5.0	108-156	15.0	AN/ARC-210(V) (AM 1 HIGH)	183/56	46/14
3	AN/ARC-210 UHF UPPER (C-17)	BLADE	5.0	108-156	10.0	AN/ARC-210(V) (AM 1 LOW)	150/46	37/11
3	AN/ARC-210 UHF UPPER (C-17)	BLADE	5.0	156-174	23.0	AN/ARC-210(V) (FM 2 HIGH)	157/48	39/12
3	AN/ARC-210 UHF UPPER (C-17)	BLADE	5.0	156-174	15.0	AN/ARC-210(V) (FM 2 LOW)	127/39	32/10
3	AN/ARC-210 UHF UPPER (C-17)	BLADE	5.0	225-400	15.0	AN/ARC-210(V) (AM 2 HIGH)	88/27	22/7
3	AN/ARC-210 UHF UPPER (C-17)	BLADE	5.0	225-400	10.0	AN/ARC-210(V) (AM 2 LOW)	72/22	18/5
4	AN/ARC-210 UHF SATCOM (C-17)	PANEL	6.0	240-320	125.0	AN/ARC-210(V) W/AMPLIFIERS (AM-7526)	267/81	67/20
5	AN/ARC-186 UHF (C-17)	BLADE	2.0	30-88	16.0	AN/ARC-186(V) (FM)	181/55	45/14
5	AN/ARC-186 UHF (C-17)	BLADE	2.0	116-152	10.0	AN/ARC-186(V) (AM)	99/30	25/8
6	AN/ARC-164 UHF (C-17)	BLADE	5.0	225-400	30.0	AN/ARC-164 (RT-1146)	124/38	31/9
6	AN/ARC-164 UHF (C-17)	BLADE	5.0	225-400	10.0	AN/ARC-164 (RT-1145)	72/22	18/5
				C-2A (GREYHOUND)				
ALTIMETER	AS-2741/APN	HORN	10.5	4250-4350	0.6	AN/APN-194(V)	10/3	10/3
BEACON	AS-3687/APN	HORN	6.0	8500-9500	8.0	AN/APN-202	10/3	10/3
COMMS	AS-3881/ASQ	BLADE	2.1	30-88	23.0	AN/ARC-210(V) (FM 1 HIGH)	220/67	55/17
COMMS	AS-3881/ASQ	BLADE	2.1	30-88	15.0	AN/ARC-210(V) (FM 1 LOW)	178/54	44/14
COMMS	AS-3881/ASQ	BLADE	2.1	108-156	15.0	AN/ARC-210(V) (AM 1 HIGH)	131/40	33/10

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
				C-2A (GREYHOUND) (CONT.)				
COMMS	AS-3881/ASQ	BLADE	2.1	108-156	10.0	AN/ARC-210(V) (AM 1 LOW)	107/33	27/8
COMMS	AS-3881/ASQ	BLADE	2.1	156-174	23.0	AN/ARC-210(V) (FM 2 HIGH)	112/34	28/9
COMMS	AS-3881/ASQ	BLADE	2.1	156-174	15.0	AN/ARC-210(V) (FM 2 LOW)	91/28	23/7
COMMS	AS-3881/ASQ	BLADE	2.1	225-400	15.0	AN/ARC-210(V) (AM 2 HIGH)	63/19	16/5
COMMS	AS-3881/ASQ	BLADE	2.1	225-400	10.0	AN/ARC-210(V) (AM 2 LOW)	51/16	13/4
COMMS	AS-3688	BLADE	3.0	225-400	10.0	AN/ARC-159(V) (CW)	57/17	14/4
COMMS	DMC-50-11/A	BLADE	3.0	116-152	20.0	AN/ARC-175	156/48	39/12
COMMS	DMC-50-11/A	BLADE	3.0	9305-9385	4.7	AN/ARC-175	10/3	10/3
COMMS	511C1	LONGWIRE	2.1	2-30	400.0	AN/ARC-190(V) (HIGH)	917/280	229/70
COMMS	511C1	LONGWIRE	2.1	2-30	200.0	AN/ARC-190(V) (LOW)	648/198	162/49
COMMS	DMC-50-11/A	BLADE	3.0	116-152	20.0	COLLINS 618M-2D	156/48	39/12
COMMS	GA 815T1	TAIL CAP	2.1	2-30	400.0	AN/ARC-190(V) (HIGH)	917/280	229/70
COMMS	GA 815T1	TAIL CAP	2.1	2-30	200.0	AN/ARC-190(V) (LOW)	648/198	162/49
IFF	AS-3689/APX	BLADE	3.0	1090	5.5	AN/APX-72B	10/3	10/3
RADAR	DA-1203A	PLANAR ARRAY	31.2	9305-9385	4.7	AN/APN-234	24/7	10/3
				E-2C (HAWKEYE)				
CEC	AS-4467/USG-3	CIRCULAR ARRAY	0.0	CLASSIFIED	CLASSIFIED	AN/USG-3 (CLASSIFIED)	281/86	362/111
COMMS	LONGWIRE	LONGWIRE	2.1	2-30	1000.0	AN/ARQ-35	1450/442	28/9
COMMS	AT-141A/ARC	BLADE	2.1	225-400	48.0	AN/ARC-158	113/34	44/14
COMMS	AS-3881/ASQ	BLADE	2.1	30-88	15.0	AN/ARC-182(V) [FM (SINCGARS)]	178/54	25/7
COMMS	AS-3881/ASQ	BLADE	2.1	118-156	10.0	AN/ARC-182(V) (VHF-AM)	98/30	23/7
COMMS	AS-3881/ASQ	BLADE	2.1	156-174	15.0	AN/ARC-182(V) (VHF-FM)	91/28	16/5
COMMS	AS-3881/ASQ	BLADE	2.1	225-400	15.0	AN/ARC-182(V) (UHF-FM)	63/19	13/4
COMMS	AS-3881/ASQ	BLADE	2.1	225-400	10.0	AN/ARC-182(V) (UHF-AM)	51/16	55/17
COMMS	AS-3881/ASQ	BLADE	2.1	30-88	23.0	AN/ARC-210(V) (FM 1 HIGH)	220/67	44/14
COMMS	AS-3881/ASQ	BLADE	2.1	30-88	15.0	AN/ARC-210(V) (FM 1 LOW)	178/54	33/10
COMMS	AS-3881/ASQ	BLADE	2.1	108-156	15.0	AN/ARC-210(V) (AM 1 HIGH)	131/40	27/8
COMMS	AS-3881/ASQ	BLADE	2.1	108-156	10.0	AN/ARC-210(V) (AM 1 LOW)	107/33	28/9
COMMS	AS-3881/ASQ	BLADE	2.1	156-174	23.0	AN/ARC-210(V) (FM 2 HIGH)	112/34	23/7
COMMS	AS-3881/ASQ	BLADE	2.1	156-174	15.0	AN/ARC-210(V) (FM 2 LOW)	91/28	16/5
COMMS	AS-3881/ASQ	BLADE	2.1	225-400	15.0	AN/ARC-210(V) (AM 2 HIGH)	63/19	13/4
COMMS	AS-3881/ASQ	BLADE	2.1	225-400	10.0	AN/ARC-210(V) (AM 2 LOW)	51/16	5/1.5
ELT	SIG-7020-01	WIRE	2.1	243	0.2	AN/URT-33	10/3	10/3
RADAR	AN/APA-171	END-FIRE ARRAY	21.5	420-450	3780.0	AN/APS-139 (AN/APS-120)	4998/1524	1249/381
RADAR	AN/APA-171	END-FIRE ARRAY	21.5	420-450	3780.0	AN/APS-145 (AN/APS-120)	4998/1524	10/3
RADAR	AS-2595/APN	HORN ARRAY	10.5	4290-4310	0.5	AN/APN-171(V)1	10/3	10/3
TACAN	AT-740/A	SLOT ANTENNA	1.6	1025-1150	10.9	AN/ARN-118(V)	11/3	10/3
				EA-6B (PROWLER)				
ALTIMETER	AS-2595/APN	HORN ARRAY	10.5	4250-4350	0.6	AN/APN-194(V)	10/3	10/3
BEACON	ARRAY	ARRAY	6.0	8800-9500	8.0	AN/APN-154(V)	10/3	55/17
COMMS	AS-3881/ASQ	BLADE	2.1	30-88	23.0	AN/ARC-210(V) (FM 1 HIGH)	220/67	44/14
COMMS	AS-3881/ASQ	BLADE	2.1	30-88	15.0	AN/ARC-210(V) (FM 1 LOW)	178/54	33/10

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
				EA-6B (PROWLER) (CONT.)				
COMMS	AS-3881/ASQ	BLADE	2.1	108-156	15.0	AN/ARC-210(V) (AM 1 HIGH)	131/40	27/8
COMMS	AS-3881/ASQ	BLADE	2.1	108-156	10.0	AN/ARC-210(V) (AM 1 LOW)	107/33	28/9
COMMS	AS-3881/ASQ	BLADE	2.1	156-174	23.0	AN/ARC-210(V) (FM 2 HIGH)	112/34	23/7
COMMS	AS-3881/ASQ	BLADE	2.1	156-174	15.0	AN/ARC-210(V) (FM 2 LOW)	91/28	16/5
COMMS	AS-3881/ASQ	BLADE	2.1	225-400	15.0	AN/ARC-210(V) (AM 2 HIGH)	63/19	13/4
COMMS	AS-3881/ASQ	BLADE	2.1	225-400	10.0	AN/ARC-210(V) (AM 2 LOW)	51/16	44/14
COMMS	AS-3767/ARC	BLADE	2.1	30-88	15.0	AN/ARC-182(V) [FM (SINCGARS)]	178/54	25/7
COMMS	AS-3767/ARC	BLADE	2.1	118-156	10.0	AN/ARC-182(V) (VHF-AM)	98/30	23/7
COMMS	AS-3767/ARC	BLADE	2.1	156-174	15.0	AN/ARC-182(V) (VHF-FM)	91/28	16/5
COMMS	AS-3767/ARC	BLADE	2.1	225-400	15.0	AN/ARC-182(V) (UHF-FM)	63/19	13/4
COMMS	AS-3767/ARC	BLADE	2.1	225-400	10.0	AN/ARC-182(V) (UHF-AM)	51/16	140/43
COMMS	DIPOLE	DIPOLE	2.1	2-30	150.0	AN/ARC-199 (HIGH)	561/171	72/22
COMMS	DIPOLE	DIPOLE	2.1	2-30	40.0	AN/ARC-199 (MED)	290/88	23/7
COMMS	DIPOLE	DIPOLE	2.1	2-30	4.0	AN/ARC-199 (LOW)	92/28	***/***
ECM				0	0.0	AN/ALQ-99	***/***	194/59
ECM	AS-3570/ALT	BLADE	2.6	100-500	400.0	AN/USQ-113(V)2 (FM)	775/236	97/30
ECM	AS-3570/ALT	BLADE	2.6	100-500	100.0	AN/USQ-113(V)2 (AM)	388/118	5/1.5
ELT	SIG-7020-01	WIRE	2.1	243	0.2	AN/URT-33	10/3	10/3
IFF	AT-741B/A	BLADE	2.6	1090	5.5	AN/APX-72B	10/3	23/7
RADAR	AS-3440/APS	PARABOLIC	33.0	9375	45.0	AN/APS-130	92/28	5/1.5
SURVIVAL	WHIP	WHIP	2.1	118-125	0.1	AN/PRC-112G (VHF)	10/3	10/3
SURVIVAL	WHIP	WHIP	2.1	225-320	1.0	AN/PRC-112G (UHF)	16/5	10/3
SURVIVAL	WHIP	WHIP	2.1	340-390	1.0	AN/PRC-112G (UHF)	11/3	10/3
SURVIVAL	WHIP	WHIP	2.1	406	5.0	AN/PRC-112G (406 SARSAT)	20/6	10/3
TACAN	AT-741B/A	BLADE	2.6	1025-1150	21.6	AN/ARN-84(V) (SEARCH)	18/5	10/3
				F/A-18C/D (HORNET)				
ALCS	BLADE	BLADE	2.1	225-400	15.0	RT-1379A/ASW	63/19	10/3
ALTIMETER	HORN ARRAY	HORN ARRAY	10.5	4250-4350	0.6	AN/APN-194(V)	10/3	10/3
BEACON	AS-2619/APN	SLOTTED WAVEGUIDE	6.0	8500-9500	8.0	AN/APN-202	10/3	55/17
COMMS	AS-3881/ASQ	BLADE	2.1	30-88	23.0	AN/ARC-210(V) (FM 1 HIGH)	220/67	44/14
COMMS	AS-3881/ASQ	BLADE	2.1	30-88	15.0	AN/ARC-210(V) (FM 1 LOW)	178/54	33/10
COMMS	AS-3881/ASQ	BLADE	2.1	108-156	15.0	AN/ARC-210(V) (AM 1 HIGH)	131/40	27/8
COMMS	AS-3881/ASQ	BLADE	2.1	108-156	10.0	AN/ARC-210(V) (AM 1 LOW)	107/33	28/9
COMMS	AS-3881/ASQ	BLADE	2.1	156-174	23.0	AN/ARC-210(V) (FM 2 HIGH)	112/34	23/7
COMMS	AS-3881/ASQ	BLADE	2.1	156-174	15.0	AN/ARC-210(V) (FM 2 LOW)	91/28	16/5
COMMS	AS-3881/ASQ	BLADE	2.1	225-400	15.0	AN/ARC-210(V) (AM 2 HIGH)	63/19	13/4
COMMS	AS-3881/ASQ	BLADE	2.1	225-400	10.0	AN/ARC-210(V) (AM 2 LOW)	51/16	44/14
COMMS	AS-3881/ASQ	BLADE	2.1	30-88	15.0	AN/ARC-182(V) [FM (SINCGARS)]	178/54	25/7
COMMS	AS-3881/ASQ	BLADE	2.1	118-156	10.0	AN/ARC-182(V) (VHF-AM)	98/30	23/7
COMMS	AS-3881/ASQ	BLADE	2.1	156-174	15.0	AN/ARC-182(V) (VHF-FM)	91/28	16/5
COMMS	AS-3881/ASQ	BLADE	2.1	225-400	15.0	AN/ARC-182(V) (UHF-FM)	63/19	13/4

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
F/A-18C/D (HORNET) (CONT.)								
COMMS	AS-3881/ASQ	BLADE	2.1	225-400	10.0	AN/ARC-182(V) (UHF-AM)	51/16	
ECM	N/A	CLASSIFIED	6.2	CLASSIFIED	CLASSIFIED	AN/ALQ-126A	59/18	39/12
ECM	N/A	CLASSIFIED	CLASSIFIED	CLASSIFIED	CLASSIFIED	AN/ALQ-165	83/23	21/6
ECM	N/A	CLASSIFIED	CLASSIFIED	CLASSIFIED	CLASSIFIED	AN/ALQ-165	36/11	26/8
ELT	SIG-7020-01	WIRE	2.1	243	0.2	AN/URT-33	10/3	10/3
IFF	AT-741B/A	BLADE	2.6	1090	0.56	AN/APX-100(V)1	10/3	109/33
RADAR	AS-3254	PLANAR ARRAY	34.0	CLASSIFIED	CLASSIFIED	AN/APG-65	436/133	109/33
RADAR	AS-3254	PLANAR ARRAY	34.0	CLASSIFIED	CLASSIFIED	AN/APG-73	436/133	10/3
TACAN	AT-741B/A	BLADE	2.6	1025-1150	10.9	AN/ARN-118(V)	12/4	10/3
F/A-18E/F (SUPER HORNET)								
ACLS	BLADE	BLADE	2.1	225-400	15.0	RT-1379A/ASW	63/19	10/3
ALTIMETER	HORN ARRAY	HORN ARRAY	10.5	4250-4350	0.6	AN/APN-194(V)	10/3	10/3
BEACON	AS-2619/APN	SLOTTED WAVEGUIDE	6.0	8500-9500	8.0	AN/APN-202	10/3	55/17
COMMS	AS-3881/ASQ	BLADE	2.1	30-88	23.0	AN/ARC-210(V) (FM 1 HIGH)	220/67	44/14
COMMS	AS-3881/ASQ	BLADE	2.1	30-88	15.0	AN/ARC-210(V) (FM 1 LOW)	178/54	33/10
COMMS	AS-3881/ASQ	BLADE	2.1	108-156	15.0	AN/ARC-210(V) (AM 1 HIGH)	131/40	27/8
COMMS	AS-3881/ASQ	BLADE	2.1	108-156	10.0	AN/ARC-210(V) (AM 1 LOW)	107/33	28/9
COMMS	AS-3881/ASQ	BLADE	2.1	156-174	23.0	AN/ARC-210(V) (FM 2 HIGH)	112/34	23/7
COMMS	AS-3881/ASQ	BLADE	2.1	156-174	15.0	AN/ARC-210(V) (FM 2 LOW)	91/28	16/5
COMMS	AS-3881/ASQ	BLADE	2.1	225-400	15.0	AN/ARC-210(V) (AM 2 HIGH)	63/19	13/4
COMMS	AS-3881/ASQ	BLADE	2.1	225-400	10.0	AN/ARC-210(V) (AM 2 LOW)	51/16	21/6
ECM	AN/ALQ-99	ECM ANTENNA	0.0	CLASSIFIED	CLASSIFIED	AN/ALQ-165	83/25	5/1.5
ELT	SIG-7020-01	WIRE	2.1	243	0.2	AN/URT-33	10/3	10/3
IFF	AT-741B/A	BLADE	2.6	1090	0.56	AN/APX-100(V)1	10/3	109/33
RADAR	AS-3254	PLANAR ARRAY	34.0	CLASSIFIED	CLASSIFIED	AN/APG-73	436/133	10/3
TACAN	AT-741B/A	BLADE	2.6	1025-1150	10.9	AN/ARN-118(V)	12/4	10/3
MH-60R (SEAHAWK)								
ALTIMETER	AS-2595/APN	HORN ARRAY	10.5	4250-4350	0.6	AN/APN-194(V)	10/3	55/17
COMMS	AS-4516/A	BLADE	2.1	30-88	23.0	AN/ARC-210(V) (FM 1 HIGH)	220/67	44/14
COMMS	AS-4516/A	BLADE	2.1	30-88	15.0	AN/ARC-210(V) (FM 1 LOW)	178/54	33/10
COMMS	AS-4516/A	BLADE	2.1	108-156	15.0	AN/ARC-210(V) (AM 1 HIGH)	131/40	27/8
COMMS	AS-4516/A	BLADE	2.1	108-156	10.0	AN/ARC-210(V) (AM 1 LOW)	107/33	28/9
COMMS	AS-4516/A	BLADE	2.1	156-174	23.0	AN/ARC-210(V) (FM 2 HIGH)	112/34	23/7
COMMS	AS-4516/A	BLADE	2.1	156-174	15.0	AN/ARC-210(V) (FM 2 LOW)	91/28	16/5
COMMS	AS-4516/A	BLADE	2.1	225-400	15.0	AN/ARC-210(V) (AM 2 HIGH)	63/19	13/4
COMMS	AS-4516/A	BLADE	2.1	225-400	10.0	AN/ARC-210(V) (AM 2 LOW)	51/16	45/14
COMMS	AS-4531/A	MUSHROOM	2.1	225-400	125.0	AN/ARC-210(V) W/AMPLIFIERS (AM-7526)	182/55	11/3
DATALINK	AS-3273/ARQ	HORN	0.0	CLASSIFIED	CLASSIFIED	AN/ARQ-44	43/13	5/1.5
EMERGENCY	DEFT-1	WHIP	2.1	121.5	0.16	DEFT-1	12/4	5/1.5
EMERGENCY	DEFT-1	WHIP	2.1	243	0.16	DEFT-1	10/3	22/7

N/A = Not assigned.

TABLE A-1. COMMUNICATIONS AND RADAR TRANSMITTERS (CONT.)

Antenna Location	Antenna Nomenclature	Antenna Type	Antenna Gain (dBi)	Transmitter Frequency (MHz)	Transmitter Max. Avg. Power (watts)	Transmitter Type	Separation Distances: HERO UNSAFE/ UNRELIABLE ORDNANCE (feet/meters)	Separation Distances: HERO SUSCEPTIBLE ORDNANCE (feet/meters)
				MH-60R (SEAHAWK) (CONT.)				
IFF	AS-4392/APS	PLANAR ARRAY	0.0	CLASSIFIED	CLASSIFIED	AN/APS-147 (IFF) (IFF)	43/13	10/3
IFF	AS-4071/ASQ	BLADE	2.1	1090	5.0	AN/APX-100(V)	10/3	14/4
MIDS	AT-741B/A	BLADE	2.6	969-1206	200.0	AN/USQ-140(V)1(C) (NORMAL)	57/17	10/3
MIDS	AT-741B/A	BLADE	2.6	969-1206	25.0	AN/USQ-140(V)1(C) (MEDIUM)	20/6	10/3
MIDS	AT-741B/A	BLADE	2.6	969-1206	1.0	AN/USQ-140(V)1(C) (LOW)	10/3	280/85
MMR	AS-4392/APS	PLANAR ARRAY	0.0	CLASSIFIED	CLASSIFIED	AN/APS-147 (MMR) (MMR)	395/120	5/1.5
SURVIVAL	WHIP	WHIP	2.1	118-125	0.1	AN/PRC-112G (VHF)	10/3	10/3
SURVIVAL	WHIP	WHIP	2.1	225-320	1.0	AN/PRC-112G (UHF)	16/5	10/3
SURVIVAL	WHIP	WHIP	2.1	340-390	1.0	AN/PRC-112G (UHF)	11/3	10/3
SURVIVAL	WHIP	WHIP	2.1	406	5.0	AN/PRC-112G (406 SARSAT)	20/6	10/3
TACAN	AS-4071/ASQ	BLADE	2.1	962-1213	10.8	AN/ARN-153(V) (TCN-500)	12/4	10/3
				P-3C (ORION)				
ALTIMETER	AS-1233	HORN	8.5	4270-4330	0.6	AN/APN-194(V)	10/3	41/12
COMM	AS-786	DIPOLE	2.1	225-400	100.0	AN/ARC-143B (FM)	163/50	22/7
COMM	AS-786	DIPOLE	2.1	225-400	30.0	AN/ARC-143B (AM)	89/27	41/12
COMMS	AS-786	DIPOLE	2.1	225-400	100.0	AN/ARC-187	163/50	41/12
COMMS	AS-786	DIPOLE	2.1	225-400	100.0	AN/ARC-143B (FM)	163/50	22/7
COMMS	AS-786	DIPOLE	2.1	225-400	30.0	AN/ARC-143B (AM)	89/27	28/9
COMMS	AS-1404	DIPOLE	2.1	225-400	48.0	AN/ARC-196	113/34	27/8
RADAR	N/A	PARABOLIC	24.0	9500-10000	500.0	AN/APS-137(V)1	107/33	10/3
TACAN	AT-741B/A	BLADE	2.6	1090	5.0	AN/APX-72A	10/3	10/3
TACAN	N/A	ARRAY	20.0	13325	0.3	AN/APN-187	10/3	10/3
TACAN	AS-741B/A	BLADE	2.6	1025-1150	10.9	AN/ARN-118(V)	12/4	10/3

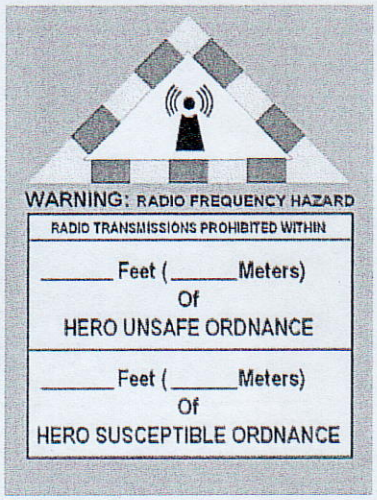
N/A = Not assigned

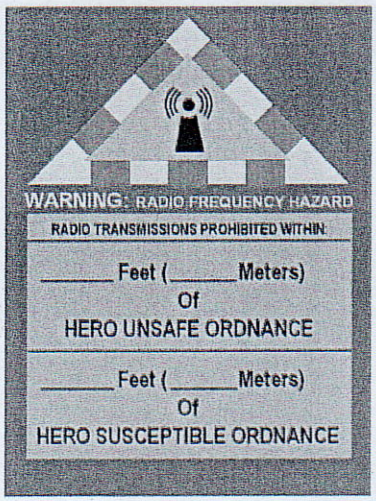
HERO WARNING LABEL AND WARNING SYMBOL

Enclosure (6)

HERO WARNING LABEL AND WARNING SYMBOL

The HERO warning label shown below (white and olive drab versions) is to be affixed to mobile and portable emitter systems such as radios and cellular phones. This warning label alerts the emitter operator to a potential hazard if the emitter is operated within the prescribed distance of ordnance operations.





HERO WARNING LABEL

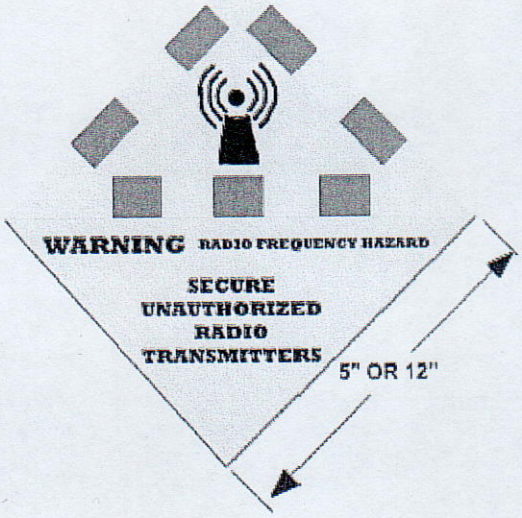
The label has blank spaces for inserting HERO UNSAFE/UNRELIABLE ORDNANCE and HERO SUSCEPTIBLE ORDNANCE safe separation distances. The distances are obtained from enclosure (6) of this instruction for individual mobile or portable emitter systems.

The HERO warning label shown below (white and olive drab versions) is for emitters that meet the zero distance exception of reference (b). In accordance with reference (b), all emitter systems used in the vicinity of ordnance require that a HERO warning label be affixed to the device.

HERO WARNING LABEL

HERO warning labels may be downloaded from the Naval Ordnance Safety and Security Activity's web-site at www.nossa.navsea.navy.mil and generated by the user with word processing software.

The recommended HERO warning symbol is shown below. This symbol is placed at entry points to ordnance operations areas (e.g., missile assembly, ammunition pier, etc.) to alert operators of mobile and portable emitter systems such as radios and cellular phones to a potential hazard when using radios and cellular phones past this point. Guidance for manufacturing symbols is provided below.



HERO WARNING SYMBOL

Materials: Anodized aluminum, adhesive backing optional.

Colors: Base material of anodized silver background; black anodized messages in bottom triangle: alternating colored blocks of anodized red and yellow in a border surrounding black anodized logogram in top triangle.

Logogram: Design will be a pictorial presentation of a radar antenna consisting of a pylon with a dot simulating an antenna and concentric area simulating pulsed energy.

Wording: The title, WARNING: RADIO FREQUENCY HAZARD, is standard for all symbols; the messages in the lower triangle will vary according to particular situation; use of descriptive wording or warning information is the user's option.

STATION CALL LIST FOR HERO EMCON

1. HERO EMCON

Chambers Field:

AIROPS AODO: 322-3419/29

Waterfront:

Port Ops: 444-7118
PODO: 438-3839

2. NAVSTA SUPPORT POCS

Explosive Safety Officer: 322-2917/28

NMC DSP OIC: 443-0801/2

NAVSTA Duty Office: 322-2365

Frequency Manager: 322-3460