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**SUPERSEDING
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DEPARTMENT OF DEFENSE HANDBOOK

DIRECTORY OF DOD ENGINEERING DATA REPOSITORIES



**This handbook is for guidance only.
Do not cite this document as a requirement.**

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FOREWORD

1. This handbook is approved for use by all Departments and Agencies of the Department of Defense.
2. The office symbols, addresses, telephone and e-mail numbers contained herein are current as of the date of this handbook. Due to the frequency of organizational changes in structure, designation, and locations, the information contained herein may change at any time and the user is advised to ascertain correctness prior to use.
3. During the development of this revision, every effort was made to assure the correct listing of DODAAC and EDRS Codes assigned to a specific repository. However, since the majority of these codes are no longer current they have been removed from the primary repository address listing to avoid confusion due to incorrect or outdated information. This action allowed reduction of the handbook by only listing each repository site once. However, cross-reference codes have been established **for this handbook only** to link the Section 6 item category listing information to the appropriate Army and Navy repositories listed in Section 5.
4. Comments, suggestions, or questions on this document should be addressed to MSG/MMF, Bldg 262, Rm S008, 4375 Chidlaw Rd., Wright-Patterson AFB, OH 45433-5006 or email to AFCODE16@wpafb.af.mil. Since contact information can change, you may want to verify the currency of this address information using the ASSIST Online database at www.dodssp.daps.mil.

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1. SCOPE

1.1 Scope. The purpose of this handbook is to identify the engineering data repository sites within each service.

1.2 Controls. It is the responsibility of all personnel that use engineering data to adhere to appropriate handling, storage, distribution, and disposal controls. Data marked with restrictive legends must be safeguarded against release or access to unauthorized personnel (Government and non-Government).

2. APPLICABLE DOCUMENTS.

2.1 General. The documents listed below are not necessarily all of the documents referenced herein, but are the ones that are needed in order to fully understand the information provided by this handbook.

2.2 Government documents. The following Government documents and publications form a part of this document to the extent specified herein.

FEDERAL LOGISTICS INFORMATION SYSTEM

DoD 4100.39-M - Federal Logistics Information System (FLIS) Procedures Manual

(Copies of this document are available only on compact disc (CD) from Commander, Defense Logistics Services Center, ATTN: DLSC-VPH, Federal Center, Battle Creek, MI 49017-3084 or www.dlis.dla.mil.)

MISSION WORKLOAD ASSIGNMENT SYSTEM

D086 Mission Workload Assignments System

(This resource is accessible only by DoD accounts at <https://www.msg.wpafb.af.mil/d086>.)

3. DEFINITIONS

3.1 Terms explained.

3.1.1 Engineering data. Engineering documents (i.e., drawings associated lists, accompanying documents, manufacture specifications and standards), or other information prepared by a design activity relating to the design, manufacture, procurement, test, or inspection of items or services.

3.1.2 Primary repository. Repositories that receive, inspect, accept and store the official record copy of data, and disseminate copies of that data to established customers and other appropriate requesters or users.

3.2 Acronyms.

AFMC - Air Force Materiel Command
ALC - Air Logistics Center

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DDN	-	Defense Data Network
DLA	-	Defense Logistics Agency
DLANET	-	Defense Logistics Agency Network
DoD	-	Department of Defense
DOE	-	Department of Energy
DODISS	-	Department of Defense Index of Specifications and Standards
DSN	-	Defense Switching Network
DTRA	-	Defense Threat Reduction Agency
FSC	-	Federal Supply Class
JEDMICS	-	Joint Engineering Data Management Information and Control System
MEDALS	-	Military Engineering Data Asset Locator System
NWD	-	Nuclear Weapons Directorate
PDM	-	Product Data Management

4. GENERAL INFORMATION

4.1 DoD primary repository concept. Within the DoD, official record copies of engineering data are stored within primary repositories. Address information is identified in Section 5. The concept of each service's primary repositories is:

Air Force: Within the Air Force, primary repositories operate under a decentralized concept. The decentralized repository functions are located within the Air Force Materiel Command (AFMC); specifically, at the three Air Logistics Centers (ALCs). As appropriate, each repository maintains specific categories of data. Categories are identified in the D086 Mission Workload Assignments System.

Army: Within the Army, primary repositories operate under a decentralized concept. The decentralized repository functions are located throughout the various commands. As appropriate, each repository maintains specific categories of data. The assignments are related to a maintenance or acquisition need of various types of data (explosives, vehicular equipment, etc.). Generic groupings of data categories are identified in Section 6.

Navy: Within the Navy, primary repositories operate under a decentralized concept. The decentralized repository functions are located throughout the various commands. As appropriate, each repository maintains specific categories of data. The assignments are related to a maintenance or acquisition need of various types of data (ships, weapon systems, machinery, etc.). Generic groupings of data categories are identified in Section 6.

Marine Corps: The Marine Corps has a primary repository that operates under a centralized concept. The centralized repository function is located within the Marine Corps Research, Development and Acquisition Command; specifically, the Marine Corps Logistics Base. This repository maintains all categories of data applicable to the Marine Corps.

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Defense Logistics Agency (DLA): Within the DLA, primary repositories operate under a decentralized concept. The decentralized repository functions are located throughout the various centers. As appropriate, each repository maintains specific categories of data. The assignments are related to the Federal Supply Class (FSC) of the products depicted by the data. DoD Manual 4100.39-M, Chapter 1, Volume 1, identifies the assignments.

U. S. Coast Guard: Within the Coast Guard, primary repositories operate under a decentralized concept. The decentralized repositories functions are located at the Engineering Logistics Center (ELC) and Aircraft Repair and Supply Center (ARSC). Each center maintains a repository of a specific category of data applicable to the Coast Guard.

4.2 Special repositories.

4.2.1 DOE nuclear data repository. Nuclear data is controlled within the Department of Energy (DOE). DOE engineering data are subject to limited rights use and may not be used for acquisition of materiel, for information purposes external of the DOD, or for contractor operational or manufacturing processes, unless specific authorization has been granted by the DOE. Official record copies of nuclear engineering data are stored within a primary repository that operates under a centralized concept. The centralized repository function is located within the Defense Threat Reduction Agency (DTRA), Combat Support Nuclear Stockpile Logistics Branch Library (CSNLCL), Kirtland Air Force Base, New Mexico 87117-5669.

4.2.2 DoD nuclear data repositories. Within the DoD, nuclear data is controlled and stored within two special repositories that operate under a centralized concept; specifically, the Air Force Nuclear Weapons Directorate (NWD), at Kirtland Air Force Base, New Mexico and the Navy at the United States Naval Inventory Control Point, Mechanicsburg, Pennsylvania. As appropriate, each repository is assigned service unique types of nuclear data.

4.2.3 Cryptologic data repository. Within the Air Force, service unique cryptological data are controlled and stored in a repository that operates under a centralized concept. The centralized repository function is located within the Air Force Security Command, Lackland Air Force Base, Texas.

4.2.4 Atomic energy detection system data repository. Within the Air Force, service unique atomic energy detection system data are controlled by a USAF Field Operating Agency (AFTAC/LSC, is located at Patrick Air Force Base, Florida). The data are stored in a repository that operates under a centralized concept.

4.3 Military Engineering Data Asset Locator System (MEDALS). MEDALS is the DoD central engineering data indexing authority and is associated with the primary Service repositories using the Joint Engineering Data Management Information and Control Systems (JEDMICS) and a variety of Product Data Management (PDM) systems for file storage. The MEDALS program is accessed through the World Wide Web via a Secure Socket Layer (SSL) at <https://www.dlis.dla.mil/medals/>. Engineering data is indexed in the MEDALS database per each Service's control procedures utilizing combinations of Document Numbers, Part Numbers, NSN/NIINs, and Titles. MEDALS index data provides the repository location of the document listed, point of contact, and associated data.

MIL-HDBK-331F**5. DETAILED INFORMATION**

5.1 Ordering. Data should be ordered from the repositories listed in this handbook. When ordering data, requesters not within DLA, should order the data from the appropriate Air Force, Army, Navy, Marine Corps, or U. S. Coast Guard repository.

5.2 Directory information. The directory information provided in paragraphs 5.4.2 through 5.4.7 identifies the repository's mailing and E-Mail address, and DSN and commercial telephone numbers.

5.2.1 Information currency. Due to the fluid nature of information in this handbook, a listing of updated information is available at <http://www.ide.wpafb.af.mil/engdat/pubnews.htm>. Organizations listed in this handbook are encouraged to provide any changes in address, e-mail, or phone information to AFCODE16@wpafb.af.mil.

5.2.2 Special repositories.

	<u>Address</u>	<u>Phone/E-Mail</u>
<u>Nuclear Data Repositories</u>		
DTRA	- Defense Threat Reduction Agency ATTN: CSNLCL 1680 Texas Street, SE Kirtland AFB NM 87117-5669	DSN 246-8439 Coml (505) 846-8439 irene.smith@ao.dtra.mil
Air Force	- Nuclear Weapons Directorate (NWD) 1551 Wyoming Blvd SE Kirtland AFB NM 87117-5617	DSN 263-2878 Coml (505) 853-2878 jill.levy@kirtland.af.mil
Navy	- Commanding Officer US Navy Inventory Control Point Code: OSM1 P.O. Box 2020 Mechanicsburg, PA 17055-0788	DSN 430-4365 Coml (717) 790-4365
<u>Cryptologic Data Repository</u>		
Air Force	- Engineering Data Service Center CPSG/LGLI 230 Hall Blvd, Ste 158 San Antonio TX 78243-7056	DSN 969-2195 Coml (210) 977-2195 margie.hernandez@lackland.af.mil

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Air Force - Air Force Technical Applications Center
 1030 S. Highway A1A
 ATTN: AFTAC/LSC
 Patrick AFB FL 32925-3002

DSN 854-7225
 Coml (321) 494-7225
 FOIA@aftac.patrick.af.mil

5.2.3 Air Force repositories

	Address	Phone/E-Mail
<u>AF-1</u>	Engineering Data Support Center OC-ALC/LGLDO 3001 Staff Dr., Ste AA81A Tinker AFB OK 73145-3041	DSN 336-3670 Coml (405) 736-3670 mary.wells@tinker.af.mil
<u>AF-2</u>	Engineering Data Support Center OO-ALC/LGVTD 6020 Gum Lane, Bldg 1218 Hill AFB UT 84056-5825	DSN 777-5473 Coml (801) 777-5473 diane.sorensen@hill.af.mil
<u>AF-3</u>	Engineering Data Support Center WR-ALC/LGEDB 420 Richard Ray Blvd., Suite 100 Robins AFB GA 31098-1640	DSN 468-9034 Coml (478) 926-9034 john.fowler@robins.af.mil

5.2.4 Army repositories

	Address	Phone/E-Mail
<u>AR-1</u>	Technical Director US Army Soldier and Biological Chemical Command ATTN: AMSSB-REN-SE Aberdeen Proving Ground MD 21010-5424	DSN 584-2859 Coml (410) 671-2859 shirl.dorsey@sbccom.apgea.army.mil
<u>AR-2</u>	Commander US Army Communications-Electronics Command and Fort Monmouth ATTN: AMSEL-LC-LEO-E-ED Fort Monmouth NJ 07703-5000	DSN 992-2224 Coml (732) 532-2224 gary.salomon@mail1.monmouth.army.mil
<u>AR-3</u>	Director US Army Benet Laboratories ATTN: AMSTA-AR-CCB-EC Watervliet NY 12189-4050	DSN 374-5353 Coml (518) 266-5353 fournier@pica.army.mil

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<u>AR-4</u>	Commander US Army Aviation & Missile Command ATTN: AMSAM-CIC-T-E Redstone Arsenal AL 35898-7466	DSN 746-8251 Coml (256) 876-8251 EDM-MEDALS@redstone.army.mil
<u>AR-5</u>	Commander Rock Island Arsenal ATTN: SOSRI-ITP Rock Island IL 61299-5000	DSN 793-5162 Coml (309) 782-5162 (alt. 6946) JEDMICS@ria.army.mil
<u>AR-6</u>	Commander US Army Tank-automotive and Armaments Command 6305 W. 11 Mile Road ATTN: AMSTA-TR-E(ETEC) MS #268 Warren MI 48397-5000	DSN 786-6067 Coml (810) 574-6067 AMSTA-etec@tacom.army.mil
<u>AR-7</u>	Director US Army, The Institute of Heraldry ATTN: TAPC-PDH-T 9325 Gunston Road, Room S112 Fort Belvoir VA 22060-5579	DSN 656-4984 Coml (703) 806-4984 haassw@tioh.belvoir.army.mil
<u>AR-8</u>	Commander US Army Armament Research, Development and Engineering Center ATTN: AMSTA-AR-QAW-D Picatinny Arsenal NJ 07806-5000	DSN 880-3877 Coml (973) 724-3877 angeloc@pica.army.mil

5.2.5 Navy repositories

	Address	Phone/E-Mail
<u>USN-1</u>	NAVFACENGCOM Engineering Innovation and Criteria Office ATTN: Code EICO 1510 Gilbert Street Norfolk VA 23511-2699	DSN 262-4200 Coml (757) 322-4200 KerstenCE@efdlant.navfac.navy.mil
<u>USN-2</u>	Commander Portsmouth Naval Shipyard Technical Assessment Office and Technical Library ATTN: Code 280.7 Portsmouth NH 03804-5000	DSN 684-1168 Coml (207) 438-1168 ShultsME@mail.ports.navy.mil

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<u>USN-3</u>	Naval Inventory Control Point ATTN: Code 05432 5450 Carlisle Pk. PO Box 2020 Mechanicsburg PA 17055-0788	DSN 430-3628 Coml (717) 790-3628
<u>USN-4</u>	Naval Surface Warfare Center ATTN: Code 4021 300 Highway 361 Crane IN 47522-5001	DSN 482-3757 Coml (812) 854-3757
<u>USN-5</u>	Naval Surface Warfare Center Indian Head Division ATTN: Code 4230H 101 Strauss Ave., Bldg 1558 Indian Head MD 20640-5035	DSN 354-1964 Coml (301) 744-1964 KrauseDL@ih.navy.mil
<u>USN-6</u>	Naval Surface Warfare Center Dahlgren Division Applied Systems Engineering Division Concept Development Branch Engineering Documentation Branch – Code G521 17320 Dahlgren Rd. Dahlgren VA 22448-5100	DSN 249-8555 Coml (540) 653-8555 algerfa@nswc.navy.mil
<u>USN-7</u>	Norfolk Naval Shipyard Technical Data Branch ATTN: Code 202 Portsmouth VA 23709-5000	DSN 961-5409 Coml (757) 396-5409
<u>USN-8</u>	Puget Sound Naval Shipyard Technical Data Center ATTN: Code 1141 Bremerton WA 98314-5000	DSN 439-2128 Coml (360) 476-2128 psntechnicaldata@psns.navy.mil
<u>USN-9</u>	NAVSEA Keyport Undersea Warfare Center Division ATTN: Code 41 Technical Data Center Keyport WA 98345-7610	DSN 744-5040 Coml (360) 396-5040 bowe@kpt.nuwc.navy.mil
<u>USN-10</u>	Naval Surface Warfare Center Indian Head Detachment Earle ATTN: 715 201 Highway 34 South Colts Neck NJ 07722	DSN 449-2839 Coml (732) 866-2839 zimmere@phst.navy.mil

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<u>USN-11</u>	Naval Costal Systems Station ATTN: E05L 6703 West Hwy 98 Panama City FL 32407-7001	DSN 436-4018 Coml (850) 234-4018 wickssl@ncsc.navy.mil
<u>USN-12</u>	Naval Air Warfare Center Weapons Division ATTN: Code 47HR00D 1 Administration Circle China Lake CA 93555	DSN 437-1931 Coml (760) 939-1931 HopkinsWJ@navair.navy.mil
<u>USN-13</u>	Pearl Harbor Naval Shipyard and Intermediate Maintenance Facility ATTN: Code 244.5 667 Safeguard St., Suite 100 Pearl Harbor HI 96860-5033	DSN 225-8000 ext 2688 Coml (808) 473-8000 ext 2688 HoWK@phnsy.navy.mil
<u>USN-14</u>	Naval Air Technical Data and Engineering Service Command (NATEC) ATTN: JEDMICS, Code 3.3 Bldg 90, P.O. Box 357031, NASNI San Diego CA 92135-7031	DSN 735-3292 Coml (619) 545-3292 natecgovdrawing@NAVAIR.navy.mil
<u>USN-15</u>	Puget Sound Naval Shipyard Detachment Boston ADP Technical Support Branch ATTN: Code 284.7 Boston MA 02210-2144	DSN 995-4700 Coml (617) 753-4700
<u>USN-16</u>	Naval Undersea Warfare Center Division Newport ATTN: Code 2233 1176 Howell St., Bldg 1171 Newport RI 02840	DSN 920-4607 Coml (401) 832-4607 isenberghtw@npt.nuwc.navy.mil
<u>USN-17</u>	Commanding Officer Naval Air Warfare Center Training Systems Division ATTN: Code 3.3 12350 Research Parkway Orlando FL 32826-3224	DSN 960-4778 Coml (407) 380-4778 scottrm@navair.navy.mil
<u>USN-18</u>	Commander ATTN: CIS1 (CAR) COMSOUTHNAVFACENGCOM P.O. Box 190010 2155 Eagle Drive North Charleston SC 29419-9010	DSN 583-7313 Coml (843) 820-7313 richardsca@efdsouth.navfac.navy.mil

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<u>USN-19</u>	ROICC MIDPAC ATTN: R300 258 Makalapa Drive, Suite 100 Pearl Harbor HI 96860-3134	DSN N/A Coml (808) 474-5309 tamanahasa@pwcpearl.navy.mil
<u>USN-20</u>	Commanding officer ATTN: Code 09X NORTHNAVFACENGCOM 10 Industrial Hwy, Mail Stop 82 Lester PA 19113-2090	DSN 443-0652 Coml (610) 595-0652
<u>USN-21</u>	Commanding Officer ATTN: Code T2 ENGFLDACTWEST 900 Commodore Drive San Bruno CA 94066-2402	DSN 859-7281 Coml (415) 877-7281
<u>USN-22</u>	Commanding Officer Engineering Field Activity Chesapeake NAVFACENGCOM 901 M Street NE, Bldg 212 Washington Navy Yard Washington DC 20374-5018	DSN 288-3183 Coml (202) 685-3183
<u>USN-23</u>	Southeast Regional Maintenance Center Technical Library ATTN: Code 251 P.O. Box 280158 Jacksonville FL 32228-0158	DSN 960-5126 ext 3145 Coml (904) 270-5126 ext 3145 butlerj@supship.navy.mil
<u>USN-24</u>	Supervisor of Shipbuilding, Conversion and Repair ATTN: Code 213 574 Washington Street Bath ME 04530	DSN NONE Coml (207) 442-3168 welieverll@supship.navy.mil
<u>USN-25</u>	Supervisor of Shipbuilding Conversion and Repair, USN ATTN: Technical Library, Code 240L 73 Eastern Point Road Groton CT 06340-5000	DSN NONE Coml (860) 433-6710 gordonra@supship.navy.mil
<u>USN-26</u>	Supervisor of Shipbuilding Tech Data/Assurance Engineering ATTN: Code 201Q 4101 Washington Avenue Newport News VA 23607-2787	DSN NONE Coml (757) 380-4155 cohnfa@supship.navy.mil

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<u>USN-27</u>	Supervisor of Shipbuilding Planning Yard Support ATTN: Code 220 2000 Access Rd., M/S 8500-06 Pascagoula MS 39568-0149	DSN 457-4733 Coml (601) 769-4733
<u>USN-28</u>	Supervisor of Shipbuilding Conversion and Repair Puget Sound ATTN: Code 243 Everett WA 98201-3518	DSN 727-5871 Coml (206) 304-5871
<u>USN-29</u>	Commanding Officer Naval Surface Warfare Center Naval Engineering Drawing Support Activity ATTN: Code 5120 4363 Missile Way Port Hueneme CA 93043-5007	DSN 551-7851 Coml (805) 982-7851
<u>USN-30</u>	Defense Automation & Production Service ATTN: DAPS 47 Chandler St. Newport RI 02841	DSN 948-2439 Coml (401) 841-2439 JlaLima@DAPS.DLA.MIL
<u>USN-31</u>	Commanding Officer Attn: Code 2656 (Engineering Data Mgt) SPAWARSYSCEN 53560 Hull Street San Diego CA 92152-5001	DSN 553-1405 (619) 553-1405 dwg-num@spawar.navy.mil
<u>USN-32</u>	Commander Space and Naval Warfare System Command ATTN: Code 05L Washington DC 20363-5100	DSN 222-3535 Coml (202) 692-3535
<u>USN-33</u>	Naval Research Laboratory 4555 Overlook Ave SW Washington DC 20375-5328	

5.2.6 DLA repositories

	Address	Phone/E-Mail
<u>DLA-1</u>	Commander Defense Supply Center Columbus (DSCC) ATTN: DSCC-VT 3990 East Broad St., Bldg 20 Columbus OH 43216-6000	DSN 850-1605 Coml (614) 692-1605 larry.ballard@dsccl.dla.mil

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<u>DLA-2</u>	Commander Defense Supply Center Philadelphia (DSCP) ATTN: DSCP-ITC 700 Robbins Avenue Philadelphia PA 19111-5096	DSN 444-7155 Coml (215) 737-7155 paa6569@exmail.dscp.dla.mil
<u>DLA-3</u>	Commander Defense Supply Center Richmond (DSCR) ATTN: DSCR-VAD 8000 Jefferson Davis Highway Richmond VA 23297-5615	DSN 695-3477 Coml (804) 279-3477 FAX (804) 279-5001 TDMDCustservice@dscr.dla.mil alt. aharrison@dscr.dla.mil

5.2.7 Marine Corps repository

	Address	Phone/E-Mail
<u>MC-1</u>	Supply Chain Management Center ATTN: Code 583 814 Radford Blvd., Ste 20320 Albany GA 31704-0320	DSN 567-6477 Coml (229) 439-6477

5.2.8 Coast Guard repositories

	Address	Phone/E-Mail
<u>CG-1</u>	Commanding Officer U. S. Coast Guard Aircraft Repair and Supply Center ATTN: Policy and Analysis Section Elizabeth City NC 27909-5001	DSN – NONE Coml (252) 335-6841 Kholton@arsc.uscg.mil
<u>CG-2</u>	U. S. Coast Guard Engineering Logistics Center Mail Stop 25, Code 02T 2401 Hawkins Point Road Baltimore MD 21226-5000	DSN – NONE Coml (410) 762-6909 PBabington@elcbalt.uscg.mil

MIL-HDBK-331F**6. TYPE OF DATA MAINTAINED**

6.1 Intended use. This handbook is intended as a consolidated reference source to aid in the search of, and subsequently to obtain, engineering data maintained in DoD repositories. This handbook is not intended for use with engineering data purchase requests, or to supersede any DODISS specification/standard requirement and there are no Data Item Descriptions (DIDs) associated with this handbook.

6.2 Generic groupings. This section provides generic groupings of individual categories of data maintained by Army and Navy repositories. The information is in alphabetical order. The codes shown link the data category to the appropriate Army and Navy repositories listed in Section 5.

CATEGORY OF DATA	ARMY	NAVY
AEG 13 Combat System		USN-29
Air Delivery Equipment Army	AR-1	
Airborne Equipment	AR-4	USN-14
Airborne Ordnance		USN-14
Aircraft Armament		USN-14
Aircraft Handling Equipment		USN-14
Aircraft Instruments	AR-4	USN-14
Aircraft Landing Systems	AR-4	USN-2
Aircraft Maintenance and Repair Equipment	AR-4	USN-14
Aircraft Power Plants	AR-4	USN-14
Aircraft, Rotary Wing	AR-4	
Airframe Accessory Equipment	AR-4	USN-14
Airframes	AR-4	USN-14
Ammunition Handling Equipment		USN-29
Armored Tanks	AR-6	
Automotive Electrical Components	AR-6	
Badges	AR-7	
Barracks		USN-21
Basic Point Defense (BPD) Surface Missile System		USN-29
Bathythermographs		USN-30
Beacon		USN-30
Body Armor	AR-1	
Breakwaters		USN-21
Calibration Standards for Instruments, Measuring Tools, etc	AR-4	
Cannons	AR-3	
Cargo Carriers	AR-6	
Carriages (Armament)	AR-5	
Chaparral Missile	AR-4	
Civil Engineering Components		USN-21
Clothing	AR-1	
Communication and Navigation Equipment		USN-14
Communications and Navigation Equipment Avionic	AR-2	

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CATEGORY OF DATA	ARMY	NAVY
Components for Guided Missiles	AR-4	USN-14
Composing and Printing Equipment - Field Support	AR-1	
Computers		USN-2 USN-29
Containers for Mines and Depth Charges		USN-29
Containers, Miscellaneous	AR-1	
Control Systems		USN-29
Conventional Ammunition		USN-29
Corporal Missile, Types 1 and 2	AR-4	
Corporal Training Device	AR-4	
Decontamination Equipment	AR-1	
Decoy		USN-30
Degaussing Equipment		USN-2
Depth Charge Tracks		USN-29
Design Manual - Drawings and Specifications		USN-1
Designating and Indicating Equipment and Associated Test Equipment		USN-29
Directors		USN-29
Domes		USN-30
Dragon Rocket	AR-4	
Dredges		USN-21
Echo Sounding and Navigation		USN-30
ECM Underwater Intercept Receiver		USN-30
Electrical (Ships) Equipment		USN-2
Electrical Engineering Components		USN-21
Electro-Chemical Fuses and Fuse Components	AR-6	
Electro-Mechanical Fuses and Fuse Components	AR-6	
Electronic Communication Systems and Equipment		USN-32
Electronic Equipment		USN-32
Electronic Fuses	AR-6	
Electronic Ship		USN-2
Electronic Systems		USN-32
Electronic Warfare Equipment	AR-2	USN-2
Electronics Equipment		USN-2
Engine Dynamometer Adapter Kits	AR-5	
Engineering Materials		USN-21
Entac Training Device	AR-4	
Equilibrators (Armament)	AR-5	
Experimental Apparatus		USN-33
Explosive Ordnance Disposal Tool Sets		USN-29
Facility Structures		USN-21
Field and Anti Aircraft Subsystems	AR-5	
Fire Control Systems Equipment		USN-29
Fire Control Equipment		USN-29
Fire Fighting Equipment		USN-14
Flags	AR-7	
Flame Throwers	AR-1	USN-29

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CATEGORY OF DATA	ARMY	NAVY
Food Products Machinery and Related Equipment	AR-1	
Food Service Equipment	AR-1	
Footware	AR-1	
Fuel Injection Pump Test Stand	AR-5	
Full Tracked Cargo-Prime Mover Tractors	AR-6	
Fuses		USN-29
General Purpose Vehicles	AR-6	
Grenade Launchers	AR-5	USN-29
Grenades Containing Military Chemical Agents	AR-1	
Ground Servicing Equipment		USN-14
Guided Missiles	AR-4	
Gun Mounts - 40mm through 16 inch		USN-29
Gun Turrets - 40mm through 16 inch		USN-29
Guns and Components - 40mm through 16 inch		USN-29
HARPOON Surface Missile System		USN-29
Hawk Missile	AR-4	
Hawk Training Device	AR-4	
Hazard Detecting Instruments and Apparatus	AR-1	
Honest John Rocket	AR-4	
Honest John Training Device	AR-4	
Hospitals		USN-21
IFF		USN-2
Impregnating Equipment	AR-1	
Insignia	AR-7	
Interior Communication Equipment		USN-2
Laboratory Equipment		USN-33
Lacrosse Missile	AR-4	
Lance Missile	AR-4	
Land Mines Containing Military Chemical Agents	AR-1	
Launchers	AR-4	USN-29
Launchers for Guided Missiles	AR-4	USN-14
Links for Aircraft Armament Up To and Including 40 mm.	AR-5	
Little John Rocket	AR-4	
Machine Guns	AR-5	
Machinery and Hull Equipment (Ships)		USN-2
Material Handling Systems		USN-21
Mechanical and Electrical Systems, Ships' Hulls		USN-2
Mechanical Engineering Components		USN-21
Medals	AR-7	
Metal Processing and Test Equipment (Ships)		USN-2
Metal Rubber		USN-30
Meteorological Equipment	AR-2	
Meteorological Rockets	AR-4	
Mine Countermeasures		USN-29
Mines		USN-29
Minesweeper Ships		USN-2

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CATEGORY OF DATA	ARMY	NAVY
Miscellaneous Tooling		USN-29
Missile Components	AR-4	USN-29
Missiles	AR-4	USN-29
MK-86 GFCS		USN-29
MK-92 FCS		USN-29
Mooring		USN-21
Mortars	AR-3	USN-29
Motor Rewind Data		USN-2
Mounts, Grenade Launchers	AR-5	
NATO SEASPARROW Surface Missile System		USN-29
Nets and Booms		USN-29
Night Vision Equipment	AR-2	
Nike Hercules Training Device	AR-4	
Nike Hercules Training Device 15-D-2	AR-4	
Nike Missile	AR-4	
Noncombat Guns Including Saluting Batteries and Line Throwing		USN-29
Optical Equipment		USN-29
Pennants	AR-7	
Pershing Missile	AR-4	
Pershing Training Device	AR-4	
Personnel Carriers	AR-6	
Piers		USN-21
Pilot Protection and Comfort Equipment	AR-4	USN-14
Pistols	AR-5	
Pods for Aircraft Armament	AR-5	
Pontoons		USN-21
Power Trains and Transmissions	AR-6	
Propellers		USN-14
Proximity Fuses	AR-6	USN-14
Pyrotechnics Equipment		USN-29
Radar	AR-2	USN-2
Radio Sets	AR-2	
Ranging Equipment		USN-2
Recoil Mechanism	AR-5	
Recoilless Rifles	AR-3	
Redeye Missile	AR-4	
Redeye Missile Training Devices	AR-4	
Redstone Missile	AR-4	
Redstone Training Device	AR-4	
Rescue Equipment		USN-14
Resolvers		USN-29
Rifles	AR-5	
Road Runner Target Missile	AR-4	
Rocket Engines	AR-4	USN-29
Rocket Motors and Components for Ballistic Missile Systems	AR-4	

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CATEGORY OF DATA	ARMY	NAVY
Rockets, Free	AR-4	
Safety and Rescue Equipment	AR-1	
Safety Equipment		USN-14
SAM-D Rocket	AR-4	
Self-Propelled Vehicles	AR-6	
Semi-Trailer Chassis	AR-6	
Sergeant Missile	AR-4	
Sergeant Training Device	AR-4	
Shillelagh Missile	AR-4	
Shipboard Electronics Equipment Installation Drawings		USN-30
Ships' Controls		USN-2
Shotguns	AR-5	
Sighting and Ranging Devices		USN-29
Signal Intelligence Equipment	AR-2	
Signal Systems		USN-32
Small Arms and Gun Mounts		USN-29
Small Arms and Gun Turrets		USN-29
Small Arms and Guns through 20 mm		USN-29
Small Boats		USN-2
Sonar Including Dome HydroPhone/E-Mail		USN-2
Special Inspection and Test Equipment	AR-4	
Special Purpose and Multi-System Test Equipment (Missiles)	AR-4	
Special Purpose Vehicles	AR-6	
SS-10, Anti-Tank Missile	AR-4	
SSBN 726 Submarines		USN-25
SSN 21 and 688 Submarines		USN-26
Stabilizing Mechanisms		USN-29
Standard and Type Drawings		USN-2
Structural Engineering Components		USN-21
Structure (Ships)		USN-2
Submarine Antennae		USN-2
Subsistence (Foods, Drinks and Related Items)	AR-1	
Surface and Submarine Sonar Equipment		USN-30
Surface Missile Systems		USN-29
Suspension and Running Gear	AR-6	
Synchros		USN-29
Tag, Identification	AR-7	
Target Acquisition System	AR-4	USN-29
Target Missiles	AR-4	
TARTAR Surface Missile System		USN-29
Teletype	AR-2	
Tentage and Equipment	AR-1	
TERRIER Surface Missile System		USN-29
Test Equipment for Electronic and Proximity Fuses	AR-6	
Test Equipment, Electronic Warfare and Signal Intelligence	AR-2	

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CATEGORY OF DATA	ARMY	NAVY
Test Sets for Airborne Aircraft Accessories		USN-14
Textiles	AR-1	
Tobacco	AR-1	
TOMAHAWK Surface Missile System		USN-29
Torpedo Associated Equipment		USN-29
Torpedo Launchers		USN-29
Torpedo Tubes		USN-29
Tow Missile	AR-4	
Trailer Chassis	AR-6	
Trailer Converter Dollies	AR-6	
Trailers, Semi-trailers	AR-6	
Training Systems		USN-17
Trucks and Chassis	AR-6	
Underwater Fire Control Systems		USN-29
Underwater Missiles		USN-29
Uniform Accessories	AR-7	
Unit Identifiers	AR-7	
UNREP Surface Missile System		USN-29
Vehicle Engines	AR-6	
Vertical Launcher System		USN-29
Warhead Sections for Guided Missiles Containing Military Chemical Agents	AR-1	
Warheads		USN-29
Water, Canned Drinking	AR-1	
Weapon Direction Equipment		USN-29
Weight Handling Equipment		USN-20
XM-158 Rocket Launcher	AR-4	
XM-3 Rocket	AR-4	
XM-50 Missile	AR-4	

6.3 Changes from previous issue. Marginal notations are not used in this revision to identify changes with respect to the previous issued due to the extent of the changes.

6.3.1 Code changes. During this revision action much of the locator code information used previously was found to be either outdated or no longer in effect. As a result, this information has been removed to minimize confusion for the user of this handbook.

6.3.2 Maintaining Currency. Due to the frequency of address changes, consolidations, relocations, and other actions, paragraph 5.2.1 was inserted to provide the user with those changes as they occur. All facilities listed within this handbook are encouraged to provide any changes of their locator information (mailing address, phone numbers, e-mail) to AFCODE16@wpafb.af.mil.

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CONCLUDING MATERIAL

Custodians:

Air Force - 16
Army - CR
Navy - SA
DLA - LS

Preparing activity:

Air Force - 16

(Project EDRS-0192)

Review activities:

Air Force - 11, 13, 19, 70, 71, 84, 99
Army - AR, AT, AV, CR4, EA GL, MI
Navy - AS, CG, EC, MC, OM, OS, SH, TD, YD
DLA - CC, GS, IS, LS
MISC - DC4, DS

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at www.dodssp.daps.mil.