DEPARTMENT OF THE ARMY SUPPLY BULLETIN

Army Medical Department Supply Information

Headquarters, Department of the Army, Washington, DC 20310-2300

20 March 2002

Effective until rescinded or superseded

DISTRIBUTION STATEMENT A: Approval for public release; distribution is unlimited

Printing of this information does not constitute endorsement of the product, manufacturer, or the use of any related item thereof by the U. S. Army.

REPORTING ERRORS AND RECOMMENDING IMPROVEMENTS

You can improve this publication. If you find any mistakes, or you know a way to improve it, please let us know. Mail your letter or DA Form 2028 (Recommended Changes to Publications and Blank Forms) directly to the U. S. Army Medical Materiel Agency, ATTN: MCMR-MMI/IMIT, Fort Detrick, MD 21702-5001.

| <u>lable of Contents</u> | <u>Page</u> |
|--|-------------|
| Overview of Operations and Support | i |
| Chapter 1 - The Quality Control Integration Branch | 1-1 |
| Chapter 2 - Distribution Operations Center | 2-1 |
| Chapter 3 - Data Management - Information and Products | 3-1 |
| Chapter 4 - Unit Assemblage Information | 4-1 |
| Appendix A - AIG Listing for 7485, 7486, 7487, 7488 | A-1 |
| Appendix B - Open Suspension Report | |
| Appendix C - SF 380 (Reporting and Processing Medical Materiel Complaints/ | |
| Quality Improvement Report) - Sample of On-line Form | C-1 |
| Appendix D - Open Potency Projects Listing for 2002 | |
| Appendix E - Sample of E-Form Submit Request for New Joint Control Number | |
| Appendix F - DA Form 2028 (<i>Recommended Changes to Publications and Blank Forms</i>) . | |
| Appendix G - Sample Form - Medical UA Request Form | |
| Appendix H - Listing of Controlled Substances with Assigned NSN | |
| Index | IN-1 |
| Glossary | |

SPECIAL NOTICE

This Supply Bulletin is dedicated entirely to the Medical Materiel Information and Distribution Support for the Department of Defense

| Report Documentation Page | | | | |
|---|--|--|--|--|
| Report Date 20 Mar 2002 | Report Type N/A | Dates Covered (from to) | | |
| Title and Subtitle | | Contract Number | | |
| Department of the Army Su Department Supply Informa | pply Bulletin, Army Medica ation, SB8-75-S3 | Grant Number | | |
| | | Program Element Number | | |
| Author(s) | | Project Number | | |
| | | Task Number | | |
| | | Work Unit Number | | |
| Performing Organization Name(s) and Address(es) U.S. Army Medical Material Agency Attn: MCMR/MMI/IMIT Fort Detrick, MD 21702-5001 | | Performing Organization Report Number | | |
| Sponsoring/Monitoring Agency Name(s) and Address(es) | | Sponsor/Monitor's Acronym(s) | | |
| | | Sponsor/Monitor's Report Number(s) | | |
| Distribution/Availability S Approved for public release | | | | |
| Supplementary Notes | | | | |
| Abstract | | | | |
| Subject Terms | | | | |
| Report Classification unclassified | | Classification of this page unclassified | | |
| Classification of Abstract unclassified | | Limitation of Abstract UU | | |
| Number of Pages 68 | | | | |

OVERVIEW OF OPERATIONS AND SUPPORT

- a. The U. S. Army Medical Materiel Agency (USAMMA), Operations and Support Directorate (MCMR-MMO) is the Army Medical Department (AMEDD) focal point for all aspects of medical (and some non-medical) cataloging, quality control, technical support of medical materiel, database management of unit assemblages (UAs), including Deployable Medical Systems (DEPMEDS), and the Anthrax Vaccine Distribution Program. The Directorate chief also serves as the advisor to the Commander on all clinical and pharmaceutical issues.
- b. Two distinct divisions within MCMR-MMO, Technical Operations Division and Supply Operations Division, provide medical materiel information and distribution support to internal and external customers worldwide. Specific functions relative to these divisions are further defined within this edition of the Supply Bulletin.
- 1. Technical Operations Division. Two branches comprise the Technical Operations Division: Quality Control Integration Branch and the Distribution Operations Center (DOC).
- (a) The Quality Control Integration Branch, formerly the Customer Support Branch (see Chapter 1), is the Tri-Service Executive Agent for worldwide quality assurance message dissemination. It is also the focal point for the DOD/FDA Shelf Life Extension Program (SLEP), Medical Materiel Complaints, Annual Influenza Vaccine Program, as well as all areas within the Quality Assurance/Quality Control (QA/QC) arena for the AMEDD.
- (b) The Distribution Operations Center (DOC), formerly the Focused Distribution Management Branch (see Chapter 2), has full responsibility for the distribution of Anthrax Vaccine Adsorbed (AVA) and other time/temperature-sensitive materiel.
- 2. Supply Operations Division. Two branches comprise the Supply Operations Division: Data Management Branch and Unit Assemblage and Standardization Branch.
- (a) The Data Management Branch (see Chapter 3) functions as the Secondary Inventory Control Activity (SICA) for Army medical materiel. This branch is responsible for managing and maintaining quad-services catalog data in the MEDSILS and the external interfacing systems of the DOD Federal Logistics Information System (FLIS) and Army Master Data File (AMDF).
- (b) The Unit Assemblage and Standardization Branch (see Chapter 4) serves as the liaison with the:
 - Combat Developer,
 - U.S. Army Medical Department Center and School (USAMEDD C&S),
 - Office of the Surgeon General (OTSG),
 - Army Medical Command (AMC),
 - Defense Supply Center Philadelphia (DSCP),
 - Joint Readiness Clinical Advisory Board (JRCAB), and
 - internal USAMMA elements in all matters pertaining to the functions within the branch.
 - c. For additional information contact:

USAMMA ATTN: MCMR-MMO 1423 Sultan Drive, Suite 100 Fort Detrick MD 21702-5001 Telephone DSN 343-4307 or 301-619-4307

CHAPTER 1. THE QUALITY CONTROL INTEGRATION BRANCH

A. The Quality Control Integration Branch (MCMR-MMO-TC) (formerly the Customer Support Branch) provides medical information support to the medical community and manages some critical programs that support force protection and readiness.

B. The MMO-TC:

- Executes quad-service responsibilities for DOD-MMQC, Army Medical Materiel Information (MMI), and Department of Defense/Food and Drug Administration (DOD/FDA) Shelf Life Extension Program (SLEP) message preparation and dissemination;
- Executes the Army's participation in the DOD/FDA SLEP;
- > Manages the SLEP portion of the Industrial Base Maintenance Contract (IBMC);
- Arranges for disposal of expired Medical Nuclear, Biological, Chemical Defense Materiel (MNBCDM);
- Monitors the Army's medical materiel complaint submissions; and
- > Disseminates information, collects requirements, and manages requisitions for the Army's annual influenza vaccine program.
- C. Questions regarding the preceding areas may be directed to:

USAMMA

ATTN: MCMR-MMO-TC 1423 Sultan Drive, Suite 100 Fort Detrick MD 21702-5001

DSN 343-2045 or 301-619-2045; telefax extension 2938

1-1. ADDRESS INDICATOR GROUP (AIG) LISTINGS

- a. The AIG listings for 7485, 7486, 7487, and 7488 are shown in Appendix A and include Continental United States (CONUS) and Outside Continental United States (OCONUS) activities as well as addressees for ACTION and INFORMATION.
- b. To ensure continuous receipt of the DOD-MMQC message series, each AIG is responsible for updating, deleting, initiating, or making changes to any part of the address. Changes are then forwarded to:

USAMMA ATTN: MCMR-MMO-TC, 1423 Sultan Drive, Suite 100 Fort Detrick MD 21702-5001 Telefax number DSN 343-2938 or 301-619-2938

- c. Messages sent to the AIG addressees require acknowledgment and action. These messages include suspensions/recalls/potency-dated items, etc. It is imperative that attention be given to changes in any part of the address and that your message center be notified immediately.
- d. The Defense Message System (DMS) is a message system utilizing electronic mail and is intended to replace the current Autodin Message System. It is vital that the USAMMA receive DMS addresses assigned to activities required to receive DOD-MMQC, Army MMI, and DOD/FDA SLEP messages. DMS addresses may

be obtained from individual activity Directorate of Information Management (DOIM) points of contact (POCs). Please report individual activity DMS addresses along with activity name and POC telephone numbers (both DSN and Comm) to the MMO-TC at fax 301-619-2938.

1-2. QUALITY CONTROL (QC) MESSAGES

- a. The DOD-MMQC message is a Quad-Service centralized reporting system developed to maintain a readiness posture by providing our MTOE activities, ships, and other deployed field units the same quality assurance (QA) information afforded fixed/TDA facilities. The DOD-MMQC process is an Integrated Medical Logistics Group initiative, designed to simultaneously disseminate QA information and rapidly notify hospitals, clinics, and medical units aboard ships or on foreign soil of potentially hazardous medical materiel. These messages contain urgent QA data originating from pharmaceutical and/or medical device and equipment manufacturers regarding their products.
- b. Once received at the DSCP, research is conducted to equate the product with NSNs. This information is transmitted to the USAMMA and incorporated into the DOD-MMQC message format that contains all Service-specific requirements, POC information for return and/or disposition of product, and any other product related information. The program's primary purpose is to aid the Service-specific logisticians, supply managers, and/or pharmacists in assuring that the proper suspension of use, handling, and return of recalled product is accomplished to protect patient safety.
 - c. The recalls are classified as follows:
- (1) **Class I:** A situation in which there is a reasonable probability that use of, or exposure to, a dangerous product will cause serious adverse health consequences or death.
- (2) **Class II**: A situation in which the use of, or exposure to, a dangerous product may cause adverse health consequences.
- (3) **Class III**: A situation in which the use of, or exposure to, a dangerous product is not likely to cause adverse health consequences.
- d. The MMO-TC also disseminates Army Medical Materiel Information (MMI) messages which contain information specific to the Army only and DOD/FDA SLEP messages which pertain to extensions, testing, etc., of items in the DOD/FDA SLEP.
 - e. These messages are available through three channels:
 - (1) COMMUNICATION CENTER (hard copy,
 - (2) ONLINE VIA WORLD WIDE WEB (WWW)
 - (a) Go to the USAMMA website http://www.armymedicine.army.mil/usamma.
 - (b) Select "DOD MMQC Messages" on the sidebar and follow the prompts.
 - (3) ELECTRONIC MAIL. Subscribe to receive QC Messages via Email
 - (a) Go to the USAMMA website ${\it http://www.armymedicine.army.mil/usamma}.$
- (b) Select "Subscribe to MMQC Messages" under the "What's New" section on the home page.
 - (c) Complete the registration form and submit.

1-3. OPEN SUSPENSION INFORMATION

The Open Suspension Report listing is shown in Appendix B. It is a recapitulation of Open Suspension Items and supersedes all previous listings in their entirety when printed annually in the SB 8-75 Series. Disposition instructions have been issued on all previously suspended materiel.

1-4. ARMY ANNUAL INFLUENZA VIRUS VACCINE PROGRAM

- a. The USAMMA is the Inventory Control Point for the Army for the Influenza Virus Vaccine which is an Acquisition Advice Code (AAC) A item. The DSCP contracts with vaccine manufacturers, acquires the flu vaccine, and distributes it to activities based on the priorities submitted on requests by USAMMA. USAMMA collects the requirements and follows all requisitions until they are filled.
- b. NSNs change yearly for the flu vaccine. It is essential that the current year's NSNs be used in the requisitioning process. NSNs requisitioned must coincide with NSNs previously submitted for requirements. If a change is required, notify the USAMMA Quality Control Integration Branch (MCMR-MMO-TC) at DSN 343-2045/301-619-2045 or email usammafluvaccine@amedd.army.mil for assistance.

1-5. COMPLAINTS FOR MEDICAL MATERIEL (SF 380 - Reporting and Processing Medical Materiel Complaints/Quality Improvement Report)

- a. The medical materiel complaint is the customer's way of letting "the system" know there is a quality deficiency with a medical product. Deficiencies should be submitted on standard and non-standard items. The SF 380 is also the vehicle for submitting Safe Medical Device incidents. Examples of discrepancies, which should be reported on the SF 380, are:
 - (1) Wrong or deficient labeling,
 - (2) Foreign or particulate matter in liquids and solids,
 - (3) Imperfectly manufactured items which are off-color, off-taste, and off-odor,
 - (4) Suspected subpotency or superpotency,
 - (5) Defective devices,
 - (6) Pinholes in tubing, and
 - (7) Faulty calibrations.
- b. The SF 380 should be used to report quality problems involving nonstandard as well as standard items (including all medical equipment). Most SF 380s are properly filled out, but the following problem areas are frequently seen:
- (1) Each SF 380 must be numbered in the "NUMBER" block (below the date in the upper right corner) in the following order: DODAAC/Julian Date/Serial Number.

 Example: WK4FV1/1031/A001
 - (2) The serial number should begin with A001 and run consecutively. Example: A001, A002, A003, etc.
- (3) Use of an Alpha "A" in the first position of the serial number will distinguish material quality complaints from Report of Discrepancy (ROD).

c. All quality complaints should be submitted on SF 380 to DSCP through the supporting installation medical supply account. Information copies of all such complaints will be submitted to:

Commander, USAMMA ATTN: MCMR-MMO-TC 1423 Sultan Dr., Suite 100 Fort Detrick MD 21702-5001

- d. Questions concerning the SF 380 process may be clarified by consulting:
 - Army Regulation (AR) 40-61 (*Medical Logistics Policies and Procedures*), dated 25 Jan 95, Chapter 3, para 3-70 through 3-72,
 - The local Medical Supply Officer, or
 - > The Commander: (see address below)

Commander, Defense Supply Center Philadelphia ATTN: DSCP-MBP 700 Robbins Ave. Philadelphia PA 19111-5092 Telephone DSN 444-2891/215-737-2891

- e. An interactive SF 380 (see example in Appendix C) is available for direct submission to DSCP on the USAMMA Internet at www.armymedicine.army.mil/usamma. Note: Make a copy of the SF 380 for your records before you submit to DSCP. All activities are encouraged to utilize the online SF-380. It is faster, more efficient, and provides simultaneous electronic filing.
- f. After normal duty hours, contact DSCP's Emergency Supply Operations Center (ESOC) at 215-737-2112, DSN 444-2112, Option 1, for assistance regarding medical emergency actions (Type I complaint) if needed. SF-380s may be faxed to the center at 215-737-2666, DSN 444-2666.

1-6. SAFE MEDICAL DEVICE ACT (SMDA) OF 1990

- a. References:
 - (1) AR 40-61, Chapter 3, Section XI, para 3-70-3-72
 - (2) AR 40-68 (Quality Assurance Administration), Chapter 3, para 3-5 3-7
 - (3) FDA Regulatory Procedures Manual: WWW.FDA.GOV.ORA/COMPLIANCE REF
- b. Effective 28 November 1992, all Medical Treatment Facilities (MTFs) are required to report incidents that reasonably suggest there is a probability that a medical device has caused or contributed to the death, serious injury, or serious illness of a patient.
- c. The SF 380 and Form 3500A (MEDWATCH, FDA Medical Products Reporting Program) will continue to be used in submitting the incidents. Under the existing DOD/FDA Medical Materiel Complaint Reporting Program, a copy of each SF 380 is furnished by DSCP to the FDA that satisfies the reporting requirements of the SMDA.

- d. The use of the SF 380 is not limited to devices, but includes pharmaceuticals. All activities should continue to submit medical material complaints IAW AR 40-61, Section XI, Para 3-70 thru 3-72, meeting the definitions of:
- (1) **Type I** A supply or equipment item that has been determined by use or testing to be harmful or defective to the extent that the use has caused or may cause illness or death.
- (2) **Type II** Materiel other than equipment, that is suspected of being harmful, defective, deteriorated, or otherwise unsuitable for use.
- (3) **Type III** Equipment that is determined to be unsatisfactory because of malfunction, design, workmanship or performance.
- e. The JRCAB and DSCP will continue to adjudicate Type I, II, and III complaints in concert with the FDA and manufacturers to ensure compliance with the SMDA and the existing DOD/FDA agreement.
- f. The medical materiel logistics officer who is responsible for submission of medical materiel complaints must coordinate with the quality assurance and risk management officers, IAW AR 40-68, Chapter 3, para 3-5.e.
 - q. A medical device is an article that is:
- "(1) Recognized in the Official National Formulary or the US Pharmacopoeia, or any supplements.
- "(2) Intended for use in the diagnosis of disease or other conditions, or in the cure, mitigation, treatment or prevention of disease, in man or other animals.
- "(3) Intended to affect the structure or any function of the body of man/animal, and which does not achieve its principal intended purposes through chemical action within or on the body of man/animal and which is not dependent upon being metabolized for the achievement of any of its principal-intended purposes.
- "(4) Examples include: anesthesia machines, defibrillator, pacemakers, hemodialysis machines, heart-valve catheters, thermometers, patient restraints, contact lenses, hearing aids, blood-glucose monitors, x-ray machines, tampons, ventilators, wheelchairs, infusion pumps, etc."
- h. Penalties involving medical devices are addressed in the FDA Enforcement Manual, August 1997. In part, it states:
 - "... The Safe Medical Devices Act of 1990 allows the Food and Drug Administration (FDA) to impose civil money penalties against both companies and individuals for most, but not all, violations of the Federal Food, Drug, and Cosmetic Act applicable to devices [21 U.S.C. '333(f), see App I]. The FDA can impose the penalty administratively. It does not need the approval of the U.S. Department of Justice or an Order from a federal district court."
 - i. A serious injury or serious illness:
 - (1) Is life threatening;
- (2) Results in permanent impairment of a body function or permanent damage to a body structure; or

- (3) Necessitates immediate medical or surgical intervention to preclude permanent impairment of a body function or permanent damage to a body structure.
- i. For further information on this topic, call MCMR-MMO-T, DSN 343-2045 or 301-619-2045.

1-7. SUBMITTING REPORTS OF DISCREPANCY (SF 364) AND REPORTING AND PROCESSING MEDICAL MATERIEL COMPLAINTS/OUALITY **IMPROVEMENT REPORT(SF 380)**

a. All SF 364 discrepancies should be forwarded to:

Commander, Defense Supply Center Philadelphia ATTN: DSCP-MRCM (SF 364 ROD) 700 Robbins Ave.

Philadelphia, PA 19111-5092

For assistance call: DSN 444-8419 or 215-737-8419/Telefax ext. 8005.

b. All SF 380 complaints should be forwarded to:

Commander, Defense Supply Center Philadelphia ATTN: DSCP-MBP (SF 380 Medical Materiel Complaints) 700 Robbins Ave Philadelphia PA 19111-5092

For assistance call: DSN 444-2891 or 215-737-2891/Telefax extension 2081.

- c. An interactive SF 380 (see example in Appendix C) is available for direct submission to DSCP on the USAMMA Internet at www.armymedicine.army.mil/usamma. Note: Make a copy of the SF 380 for your records before you submit to DSCP. All activities are encouraged to utilize the online SF-380. It is faster, more efficient, and provides simultaneous electronic filing.
- d. After normal duty hours, contact DSCP's Emergency Supply Operations Center (ESOC) at 215-737-2112, DSN 444-2112, for assistance regarding medical emergency actions (Type I complaint) if needed. SF-380s may be faxed to the center at 215-737-2666, DSN 444-2666.

1-8. DOD/FDA SHELF-LIFE EXTENSION PROGRAM

- a. References: AR 40-61, Section IV, Paragraph 2-20.
- b. The USAMMA is tasked by the Health Care Logistics Office of The Surgeon General to represent the Army in the DOD/FDA SLEP. The Program was implemented to extend the shelf life of Medical Nuclear, Biological, Chemical Defense Materiel (MNBCDM). Since the implementation of the program in 1986, the AMEDD has experienced an avoidance of replacement supply dollars.
- c. Shelf life extension information is disseminated by DOD SLEP messages worldwide. The web access address is: www.armymedicine.army.mil/usamma.

- d. There were five (5) new SLEP projects established in FY 2001 and twelve (12) retests conducted.
- e. The items in Table 1-1 are currently APPROVED FOR TESTING in the DOD/FDA SLEP:

| Table 1-1. | DOD/EDA | CI ED_ A | DDDOVED | TTEMC I | | TECTING |
|------------|---------|----------|---------|---------|------|---------|
| Table 1-1. | DUD/FDA | SLEP-A | NPROVED | TIEMDI | TUK. | LESTING |

| Tab | ile 1-1. DOD/FDA SLEP-APPROVED TIEMS FOR TESTING |
|------------------|--|
| NSN | NOMENCLATURE |
| 6505-00-117-6450 | CHLOROQUINE PHOSPHATE TABLETS, USP, 500 MG, 500S |
| 6505-00-299-9673 | ATROPINE SULFATE INJ, USP, 2 MG/ML |
| 6505-01-302-5530 | MORPHINE SULFATE INJ, USP, AUTOMATIC, 10 MG/ML |
| 6505-01-348-2465 | PRIMAQUINE PHOSPHATE, 26.3 MG, 1000S |
| 6505-00-926-9083 | ATROPINE INJ, AUTOMATIC INJECTOR |
| 6505-01-125-3248 | PRALIDOXIME CHLORIDE INJ, 300 MG/ML |
| 6505-01-178-7903 | PYRIDOSTIGMINE BROMIDE TABLETS, USP, 30 MG, 210S |
| 6505-01-274-0951 | DIAZEPAM INJ, USP, 5 MG/ML, AUTOMATIC |
| 6505-01-332-1281 | ATROPINE SULFATE INHALATION AEROSOL, 6S |
| 6505-01-206-6009 | SODIUM NITRITE INJ 300 MG/10 ML, 5S |
| 6505-01-206-6010 | SODIUM THIOSULFATE INJ, 12.5 GM, 50 ML, 5S |
| 6505-01-334-8781 | SODIUM THIOSULFATE INJ, 50 ML AMPUL, 20/PG |
| 6505-01-108-4828 | DOXYCYCLINE HYCLATE FOR INJ, USP, 100 MG |
| 6505-01-153-4335 | DOXYCYCLINE HYCLATE TABLETS, USP, 100 MG, 500S |
| 6505-01-095-4175 | DOXYCYCLINE HYCLATE TABLETS, BT |
| 6505-01-491-5495 | DOXYCYCLINE HYCLATE CAPSULES, USP, 10S |
| 6505-01-491-5496 | DOXYCYCLINE HYCLATE CAPSULES, USP, 30S |
| 6505-01-491-5504 | DOXYCYCLINE HYCLATE TABLETS, USP, 10S |
| 6505-01-491-5506 | DOXYCYCLINE HYCLATE TABLETS, USP, 30S |
| 6505-01-491-6204 | PENICILLIN V POTASSIUM TABLETS, USP, 500 MG, 60S |
| 6505-01-273-8650 | CIPROFLOXACIN TABLETS, USP, 500 MG, I.S., 100S |
| 6505-01-272-2385 | CIPROFLOXACIN TABLETS, USP, 500 MG, 50S |
| 6505-01-333-4154 | CIPROFLOXACIN TABLETS, USP, 500 MG, 100S |
| 6505-01-491-6143 | CIPROFLOXACIN TABLETS, USP, 500 MG, 10S |
| 6505-01-491-2834 | CIPROFLOXACIN TABLETS, USP, 500 MG, 30S |
| 6505-00-136-7000 | POTASSIUM IODIDE, USP, POWDER, 24S |
| 6505-01-116-8198 | POTASSIUM IODIDE TABLETS, BT |
| 6505-00-957-8089 | ATROPINE SULFATE INJECTION, PG |
| 6505-01-080-1986 | PRALIDOXIME CHLORIDE, BX |
| 6505-00-655-8355 | TETRACYCLINE HYDROCHLORIDE CAPSULES, BT |

The above list, while being the standard accepted candidates for SLEP, is not all-inclusive. Other items may be submitted for testing in the DOD/FDA SLEP through your service POC to the JRCAB, the proponent of the DOD/FDA SLEP for the services. These "ad hoc" requests will be evaluated based on such criteria as availability, quantity on hand, and/or whether they are components of unit assemblages, etc.

f. The FDA will not test the following materiel (DO NOT INCLUDE THEM as candidates for shelf life extension):

BIOLOGICALS TO INCLUDE:

ALL VACCINES, IMMUNE GLOBULINS, ALBUMINS AND OTHER PLASMA PROTEINS CARTRIDGE, WATER DEMINERALIZER, ION EXCHANGE CONTRACEPTIVES COLLAGEN, HEMOSTATIC, ABSORBABLE, STERILE DIETARY SUPPLEMENT, THERAPEUTIC HYPERALIMENTATION SOLUTIONS INDICATOR, STERILIZATION

INTRAVENOUS FAT EMULSIONS LYPRESSIN NASAL SOLUTION MEFLOQUINE HYDROCHLORIDE TABLETS (6505-01-315-1275) NITRITE, PH, AND PROTEIN PAD, GROUNDING, ELECTROSURGICAL PYRETHRINS AND PIPERONYL BUTOXIDE SOLUTION

TEST STRIPS AND COLOR CHART, BILLIRUBIN, BLOOD, GLUCOSE, KETONES TOPICAL THROMBIN, USP TUBE, BLOOD COLLECTING, VACUUM VENOUS MICROHEMATOCRIT TUBE KIT WATER PURIFICATION TABLET, IODINE (6850-00-985-7166)

- g. Candidates for the SLEP will be selected for projects in the following priority:
 - medical nuclear, biological, chemical defense materiel,
 - military unique items,
 - military significant Army Prepositioned Stock, and
 - others according to high dollar value or criticality.
- h. Questions or comments concerning this program or any shelf life extension initiatives should be directed to USAMMA, ATTN: MCMR-MMO-TC, DSN 343-2045 / COMM 301-619-2045.

1-9. INDUSTRIAL BASE MAINTENANCE CONTRACT (IBMC)

a. In November 1992, a contract was negotiated with Survival Technology, Inc. (STI), requiring the vendor to provide storage and quality control maintenance for MARK I materiel. In October 1995, STI was again awarded the contract. In December 1996, Meridian Medical Technologies (previously known as STI) was again awarded the contract. This new IBMC includes the following MCDM listed in Table 1-2 (below):

| Table 1-2. MCDM Included in the New IBMC | | | |
|--|---|--|--|
| NSN | MCDM | | |
| 6505-01-174-9919 | TIDOTE TREATMENT KIT, NERVE AGENT | | |
| 6505-00-926-9083 | ROPINE INJECTION AQUEOUS TYPE 0.7ML, AUTOMATIC INJECTORS | | |
| 6505-01-125-3248 | ALIDOXIME CHLORIDE INJ 300MG/ML 2ML, AUTOMATIC INJECTORS | | |
| 6505-01-178-7903 | RIDOSTIGMINE BROMIDE TABLETS, USP, 30 MG IS 210 TABS/PACKAGE | | |
| 6505-01-274-0951 | DIAZEPAM INJECTION USP, 5MG/ML, 2ML (CANA), AUTOMATIC INJECTORS | | |

b. The contractor will segregate the materiel by manufacturer, product, and lot and maintain a database of shelf-life-extension results. The contractor will, upon request from the USAMMA, ship samples to FDA for testing in the SLEP.

- c. In the event of a contingency, the contractor will re-mark, reassemble, and ship MARK I and/or stand-alone autoinjectors as directed by the Contracting Officer's Technical Representative.
- d. The USAMMA continues to require inventory records on all MCDM identified above. Supported units are required to turn in all expiring MARK I and/or stand-alone autoinjectors to their Installation Medical Supply Account (IMSA). The USAMMA will instruct the IMSA what inventory to ship to the contractor, when to ship it, and where to ship it. The USAMMA will communicate destruction and shipment information to the IMSA only on all MARK I and/or stand-alone autoinjectors IAW policy established October 1990.
 - e. Questions concerning the IBMC may be directed to

USAMMA ATTN: MCMR-MMO-TC 1423 Sultan Dr., Suite 100 Fort Detrick MD 21702-5001 DSN 343-2045 or 301-619-2045

1-10. OPEN POTENCY PROJECTS INFORMATION

Open Potency Projects are projects containing medical material currently being tested for extension of expiration dates in the DOD/FDA SLEP. This listing is shown in Appendix D.

1-11. SHELF LIFE EXTENSION PROGRAM (SLEP) - SHIPMENT OF SAMPLES FOR FDA TESTING

a. Certain precautions are to be taken when shipping SAMPLE LOTS of the following items:

NSN 6505-00-926-9083, ATROPINE INJECTOR, AUTO NSN 6505-01-125-3248, PRALIDOXIME CHLORIDE, INJ

- b. When individual lots are requested for testing by the FDA, materiel must be shipped with the safety caps on (yellow or gray caps). This will eliminate any firing of the needle causing injury to receiving person(s). Do not ship in padded envelopes, etc.
- c. Autoinjectors are not to be placed loosely in containers. If more than one lot is placed in a container, lots will be packaged so as to ensure that material from one lot will not be confused with any other lot in the container. For example, you may rubber band individual lots together.
 - d. Overseas samples shipped Federal Express to FDA:
 - (1) By U.S. Military unit must state:

"U.S. Government to U.S. Government shipment. SED exempt per U.S. Customs Regulation 3052. Duty Exempt. American Goods Returning." (2) By civilian supplier of contractor must state:

"Shipment on behalf of U.S. Government to U.S. Government. SED exempt per U.S. Customs Regulation 3052. Duty Exempt."

1-12. SHELF-LIFE MARKING DISCREPANCIES - POLICIES/GUIDANCE

- a. To minimize confusion at medical activities regarding the disposition of medical materiel with discrepant shelf-life markings, a shelf-life marking discrepancy is defined as:
- (1) A Type I or Type II Shelf-Life Item which is not marked with an expiration date, or
- (2) An Estimated Storage Life (ESL) item which is marked with an expiration date (should have date of manufacture).

NOTE: Locally procured medical materiel (i.e., AAC "L" NSNs or Management Control Numbers [MCNs]) may be procured from various manufacturers which may have different stability data. Activities utilizing locally procured medical materiel will follow the shelf-life markings placed on the package by the manufacturer regardless of the shelf-life code reflected in the FED LOG, UDR, and AR 702-18, Quality Control Depot Serviceability Standards, Appendix M, Medical Supplies. The shelf-life data for AAC "L" NSNs in the FED LOG and UDR is representative of only one of many possible sources.

b. Table 1-3 provides guidance for determining if materiel has a discrepant shelf-life marking.

| SHELF-LIFE MARKINGS | REPORTED AS TYPE I | REPORTED AS TYPE II | REPORTED AS ESTIMATED ESL |
|---|---|---|--|
| If Expiration Date Markings Are on Package | Utilize Materiel | Utilize Materiel | REPORT TO USAMMA and Utilize Until Expiration Date |
| If NO Expiration Date Markings Are on Package | Suspend Materiel & Report to the USAMMA | Suspend Materiel & Report to the USAMMA | Apply Appendix M Codes DLAR 4155.37/AR702-18. If not found in Appendix M, call product manufacturer |

Table 1-3. Guidance for Materiel with Discrepant Shelf Life Markings

1-13. DRUG ENFORCEMENT ADMINISTRATION (DEA) BIENNIAL CONTROLLED SUBSTANCE INVENTORY

- a. The Controlled Substances Act (21 USC 801 to end) requires that each registrant of the DEA conducts total inventory of all controlled substances once every two years and maintains this inventory for two years. Army regulations greatly exceed this requirement, but the inventory conducted to meet the DEA requirement must be identified and maintained on file for DEA should they request a formal review.
- b. The DEA has granted an exception to all Medical Department Activities (MEDDACs), Medical Centers (MEDCENs), and supported activities of the Department

of the Army which follow inventory procedures outlined in AR 40-2 (*Army Medical Treatment Facilities General Administration*) and AR 40-61.

c. Activities will continue to conduct and maintain inventories according to Army regulations. This information is the authority for activities to disregard DEA notices to conduct special biennial inventories. Authorized users are currently listed in Table 1-4.

Table 1-4. AUTHORIZED RECIPIENTS OF CONTROLLED SUBSTANCES DODAAC REQUISITIONERS

| DODAAC | ACTIVITY |
|----------------------------------|--|
| W16BFB, W81F22 | IMSA, FT DRUM, NY |
| W73K83 | FT BELVOIR, VA |
| W16BCY, W801KG W22PEZ, W22XTT | MED ACCT US MIL ACAD, WEST POINT, NY IMSA, FT KNOX, KY |
| W23A74, W80069 | MSO, FT GEORGE G. MEADE, MD |
| · | |
| W23GIL, W23XGB | USAG, FT DETRICK, FREDERICK, MD |
| W23MWR, W25MWY W25BDZ, W807YG | USAMMA, FREDERICK, MD MED SUP, CARLISLE BKS, PA |
| W26AAJ, W26MKX | IMSA, FT BELVOIR, VA |
| W26AL3, W801KF | IMSA, FT EUSTIS, VA |
| W26AD4, W81AJE | IMSA, FT LEE, VA |
| W31G1Z | ANNISTON ARMY DEPOT, ANNISTON, AL |
| W31NWT, W31XV9 | IMSA, FT RUCKER, AL |
| W31P0Y | MSO, REDSTONE ARSENAL, AL |
| W33BRA, W33XTL | IMSA, FT BENNING, GA |
| W33DME, W33XWA | USAH, FT STEWART, GA |
| W33M8S, W33XTF | IMSA, FT GORDON, GA |
| W34GNC, W81B1B | IMSA, FT CAMPBELL, KY |
| W36N0P, W36XTM W37N03, W37XTS | IMSA, FT BRAGG, NC IMSA, FT JACKSON, SC |
| W3/1103, W3/X13 | INDA, IT JACKSON, SC |
| W42NU3, W801EP | IMSA, FT POLK, LA |
| W44DQ6, W44XTX | IMSA, FT SILL, OK |
| W45MXE, W81NWY W45NQ8, W45XTR | IMSA, BROOKE ARMY MED CEN, SAN ANTONIO, TX MSO, FT HOOD, TX |
| W45PEA, W45XTK | MSO, WILLIAM BEAUMONT GH, EL PASO, TX |
| WE1VTD WE1UVA | IMCA ET CARCON CO |
| W51XTP, W51HVA W55C7D, W81CRX | IMSA, FT CARSON, CO IMSA, FT LEAVENWORTH, KS |
| W55CWA, W55XTW | IMSA, FT RILEY, KS |
| W58NQ2, W58XTU | IMSA, FT LEONARD WOOD, MO |
| W61DEW, W801FT | IMSA, RAY BLISS AH, FT HUACHUCA, AZ |
| W62G2W | SIERRA ARMY DEPOT, HERLONG, CA |
| W67K2Q | USPFO WAREHOUSE, UTARNG |
| W68MX4, W808LN | MADIGAN GEN HOSP, FT LEWIS, WA |
| W71PEC, W8003K W80FU5, W801A5 | CON PROP ACCT, WRAMC, WASHINGTON, DC MSO, FT IRWIN, CA |
| | |
| W80KVY | 147 TH MEDLOG BN, FT SAM HOUSTON, TX |
| W8033C W80MAW, WT4J8S | HQ ARMY FORCES, JOINT TASK FORCE BRAVO, APO AA 34042 16 TH MEDLOG BN, WAEGWAN, KOREA |
| W80MAX | MAT BR 121 ST EVAC HOSP, YONGSAN SOUTH POST, APO AP 96301 |
| W81C4T | MSO, FT WAINWRIGHT, AK |
| | |

(continued) Table 1-4. AUTHORIZED RECIPIENTS OF CONTROLLED SUBSTANCES DODAAC REQUISITIONERS

| DODAAC | ACTIVITY |
|--|--|
| W81EFP | 32 ND MEDLOG BN (FWD), FT BRAGG, NC |
| W81RNH | IMSA, REDSTONE ARSNAL, AL |
| W90KEW | COMBAT EQUIPMENT GROUP AFLOAT – USAMMA, GOOSE CREEK, SC |
| W90M7B | HHB 2 ND BN 222 FIELD ARTY, UTARNG |
| W90M7G | HHB 1 ST BN 145 FIELD ARTY, UTARNG |
| W90M7W | HHD 1 BN 19^{TH} SF, UTARNG |
| W90M79 | SPT CO 19^{TH} SF GROUP, UTARNG |
| W90M8H | HHC 211^{TH} AVIATION GROUP, UTARNG |
| W90M8P | TROOP MEDICAL CLINIC, 140^{TH} RTI, UTARNG |
| W90M81 | DET 5 UT STARC MEDICAL DETACHMENT, UTARNG |
| WC1JUG WK4FDK WK4FV1, WK4FV7 WK4FW0 WK4FZW | MED SUP ACCT, FT WAINWRIGHT, AK USA MED DEPOT, PIRMASENS, GERMANY USAMMCE, PIRMASENS, GERMANY USAH, LANDSTUHL, GERMANY USAH, HEIDELBERG, GERMANY |
| WK4F3M | USAH, WUERZBERG, GERMANY |
| WK7Q6R | US EMB, VIENNA, AUSTRIA |
| WK9GHH | MSO, VICENZA MIL POST, VICENZA, ITALY |
| WN4Q76 | US EMB, ALGIERS |
| WN5Q77 | AMEMB, TUNIS, TUNISIA |
| WP4Q8G | MILMIS, CO, AMEMB, MONROVIA, LIBERIA |
| WT0J3Y | AFRIMS, BANGKOK, THAILAND |
| WT5J0F | USAMEDDAC, JAPAN |
| WX3JN7, WX3JN8 | IMSA, TAMC, HAWAII |

1-14. WEB-ACCESSIBLE QUALITY CONTROL INTEGRATION BRANCH PRODUCTS

- a. The following Quality Control Integration Branch products are available on the USAMMA website at **www.armymedicine.army.mil/usamma**:
- (1) SUBSCRIBE TO RECEIVE QC MESSAGES. Select "Subscribe to MMQC Messages" on USAMMA'S Home Page under "What's New" to register to receive messages as they issue via Email.
- (2) DOD-MMQC MESSAGES. Select **DOD MMQC Messages** on the USAMMA homepage sidebar, then choose from a variety of search options to find the recall or information bulletin needed. Available for search and view on this hot button are:
 - DOD-MMQC Messages
 - MMI Messages (Army)
 - > Anthrax Vaccine Messages
 - > Flu Vaccine Messages
 - > SLEP Messages

By clicking on any of the above options, then identifying specific message (e.g., DOD-MMQC-00-1080 or subject, etc.) or range of messages (e.g., for all messages issued in CY 2000, input "00"); a listing of messages is displayed with message

number and subject. Simply select the appropriate message number, and a full display of the message issued will be available for viewing and downloading in its entirety.

(3) DOD SF 380

To assist our customers in filing the SF 380-Medical Materiel Complaint, the USAMMA homepage provides Information Papers, Regulatory references, Guidance for completing the form, and the on-line form. By completing the form on-line, simultaneous filing is generated to the DSCP and the USAMMA.

(4) DOD-FDA SLEP

The DOD/FDA SLEP button on USAMMA's Home Page allows access to the following capabilities:

- DOD/FDA SLEP Messages
- FDA/SLEP On-Line Access This entry allows our customers the capability to query the SLEP database, nominate candidates for inclusion in the program, and gain knowledge of the SLEP by accessing the DOD/FDA SLEP History document. The site also contains a listing of items currently approved for testing in the program.
- Defense Logistics Agency Regulations (DLAR) Storage Regulations the Appendix M is located within this page.
- ➤ Defense Logistics Support Command (DLSC) Customer Assistance Handbook is Linked to DSCP's website and provided for your reference and convenience.

(5) ARMY INFLUENZA VACCINE PROGRAM

Located under the "Drugs and Vaccines" hot button, this site provides our customers access to the following regarding the flu vaccine:

- > Information Paper, Current Influenza Virus Vaccine
- > Information Paper, Handling Instructions for Flu Vaccine Shipment
- > Army Flu Vaccine Messages Please note appropriate year.
- > Army Flu Vaccine Request
- > DLA Distribution Standard System (DSS0 Materiel Release Order (MRO)

Tracking System - this allows customers the ability to access shipping status of the flu vaccine by inputting corresponding document number.

- > Current Army Flu Vaccine Requirements
- Flu Vaccine Packing Protocol

(6) INFORMATION PAPERS

The following Information Papers, provided under the "Information Management" hot button, were prepared by MMO-TC personnel relative to MMO-TC responsibilities:

- DOD/FDA SLEP
- > IBMC
- DOD-DOD-MMQC
- Medical Materiel Complaints

CHAPTER 2. DISTRIBUTION OPERATIONS CENTER

2-1. DISTRIBUTION OPERATIONS CENTER (DOC)

- a. The USAMMA Focused Distribution Management Branch (FDMB) is now the USAMMA Distribution Operations Center (DOC). The DOC continues to be responsible for the efficient distribution of Anthrax Vaccine, Adsorbed (AVA) and other temperature–sensitive medical materiel on an as-needed basis. The Army is the Executive Agent for the Anthrax Vaccine Immunization Program (AVIP). The DOC focuses on ensuring cold chain management of the AVA throughout distribution channels. Complete asset visibility is maintained until delivery is completed. The DOC has developed temperature sensitive shipment protocols using various shipping containers for other temperature sensitive medical materiel (i.e., other refrigerated and frozen vaccines).
- b. Questions for the USAMMA DOC should be referred to the MCMR-MMO-TF at one of the following numbers: DSN 343 or Commercial 301-619 plus any one of these extensions 4128, 4121, 4411, 4198, 4318, or 4320.

U. S. Army Medical Materiel Agency ATTN: MCMR-MMO-TF, (Rm. 115A) 1423 Sultan Drive, Suite 100 Fort Detrick MD 21702-5001

2-2. NEW -10/-20 MAINTENANCE MANUALS FOR THE VAXICOOL REFRIGERATION SYSTEM, MODEL VX30PPNR, NSN 4110-01-459-3690

- a. The first Department of the Army -10 and -20 Maintenance Manuals for the VaxiCool are scheduled for release during FY 02. The VaxiCool is a commercially procured, high-efficiency refrigerator system designed for the local transport and temporary storage of the AVA and other temperature-sensitive pharmaceuticals. The USAMMA DOC has been using the VaxiCool since 1998 as part of our cold chain management program in support of the AVIP.
- b. The manuals will be available for viewing and printing on the USAMMA DOC website at http://www.armymedicine.army.mil/usamma/anthrax/antxhome.htm. Ordering instructions for the manuals will be published separately.
- c. For more detailed information regarding the VaxiCool or other vaccine transport devices contact the USAMMA DOC at one of the following telephone numbers: DSN 343 or Commercial 301-619- and extensions 4128, 4121, 4411, 4198, 4318 or 4320.

2-3. UPDATES TO COLD CHAIN MANAGEMENT TRAINING (CCMT)

- a. Joint Professional Development Workshop held on 15 January 2002.
- (1) The Logistics Management Branch under the Department of Healthcare Operations at the AMEDD C&S sponsored a Joint Professional Development Workshop, on 15 January 2002, at the Fort Sam Houston NCO Club for Army and Air

Force personnel wanting to sharpen their skills in managing refrigerated medical supplies. Representatives from the U.S. Army Medical Materiel Agency (USAMMA) discussed the challenges logisticians frequently encounter when distributing medical supplies such as vaccines that require refrigeration all the way from the manufacturer to the patient's arm. Over 50 Army, Air Force and DA Civilian personnel participated in the workshop designed to certify the San Antonio military medical logistics community on the current standards for handling medical supplies requiring cold chain management.

- (2) The workshop included demonstrations of the latest equipment used to ensure proper insulation and protection during the shipment of temperature-sensitive medical supplies. Medical logisticians attending the workshop learned the capabilities of the Endurotherm, VaxiCool and VaxiPac packing systems; all proven effective by the digitally monitored TempTale devices that record a temperature history of refrigerated medical supplies while enroute from the manufacturer or other originating location to the requesting activity.
- (3) The Logistics Management Branch at the AMEDD C&S will soon include cold chain management as a part of its program of instruction. Interested personnel should call DSN 421-4187 or commercial 210-295-4187.

b. Videotape Release of CCMT

- (1) The USAMMA has recently awarded a contract for the production of a number of videotapes that will provide extensive training into the principles and practices of CCMT. Filming will be completed by March 2002 and release of the tapes to end-users will occur shortly thereafter. It is anticipated that there will be six tapes in this series:
 - Tape 1. The first tape will cover all the essential elements of Cold Chain Management and give the viewer an overview of the principles involved in this critical logistics area.
 - Tapes 2-5. The following five tapes will each give the nitty-gritty on a specific topic, such as how to pack a container according to specifically designed packing protocols or how to accomplish user maintenance/troubleshooting on a VaxiCool shipping refrigerator. Initial issue of these training tapes will be directly to high-end users of Anthrax vaccine.
- (2) Ordering information will be provided to other activities interested in obtaining this important information.

c. Additional Training

- (1) As the Phase Re-Start for AVIP gets closer there will again be a refocusing of on-site training at those locations intended to receive the first and largest shipments of Anthrax vaccine. Training at Korea occurred 5-8 February 2002. Southwest Asia received their training shortly afterward, followed by Europe and a number of CONUS locations.
- (2) This training in the proper care, movement and storage of refrigerated pharmaceuticals is strongly recommended for supply, pharmacy, and preventive medicine and immunizations personnel. If you are aware of personnel at your location who need this training, please call or DSN 343-4128 or 301-619-4128.

2-4. WEB-ACCESSIBLE ANTHRAX VACCINE DISTRIBUTION PROGRAM

- a. The USAMMA DOC website is provided on the USAMMA homepage (www.armymedicine.army.mil/usamma). The primary focus of the DOC website is to provide assistance to our Tri-service customers in support of the AVIP and reflect the most current AVA information. Recent changes to our website reflect a more multi-service appearance to include that initiative. Security measures have also been added. Certain topics are available to only "select" inquirers. Videos and various training tools will be incorporated on this site in the very near future. The website can be accessed by either of two methods:
- (1) Either select the "Anthrax Vaccine Distribution Program" hot button on the side bar, or
 - (2) Select "Drugs and Vaccines" and then "AVIP Program"

The direct website address is

www.armymedicine.army.mil/usamma/anthrax/antxhome.htm

- b. Vaccine Request Procedures outline the Army on-line ordering processes. Army requests are electronically submitted using the Army Anthrax Vaccine Request Form. Within this past year the request submittal processes for Air Force, Navy, and Marine Corps changed. These instructions also appear in the Vaccine Request Procedures. Requests for these Services should also be submitted electronically using the appropriate Service vaccine request form.
- c. Transport devices include the Vaxicool and VaxiPac. The Vaxicool is used for temporary storage or transport of a large number of vials of AVA. The VaxiPac is designed to transport smaller quantities of AVA for short distances.
- d. This website provides important instructions such as Redistribution of AVA, Disposition of AVA, Emergency Storage of AVA, and the Army AVIP Plan.
- e. Service POC information as well as several links to the related sites provides additional guidance.

CHAPTER 3. DATA MANAGEMENT - INFORMATION AND PRODUCTS

3-1. AAC "W" AND "J" RELATIONSHIPS

- a. NSNs and AAC "W" are assigned to generic end-items of equipment that are initially identified for use. This process provides a method to develop authorization documents, e.g., Modified Table of Equipment (MTOE) and UAs, and for procurement planning (development of essential characteristics). **On-hand stocks should never be recorded against AAC "W" NSNs.**
- b. As manufacturers are identified, contracts awarded, and items developed, each item is assigned a new NSN with AAC "J." Data plates and container markings reflect the specific NSN for that manufacturer.
- c. DOD Army Logistics Systems/Publications further identify AAC "W/J" relationships through the use of Phrase Codes "3" and "S":

The Phrase Code "3" is assigned to the actual item manufactured (AAC "J"); The Phrase Code "S" is assigned to the generic NSN (AAC "W").

- d. AR 40-61, paragraph 3-63, provides additional requisitioning instructions and information on provisioned medical equipment. Regular updates to SB 700-20 and the AMDF reflect specific and current items of production data (AAC "J") as authorized substitutes for the generic end-item (AAC "W") reflected on the requisitioner's authorization document.
- e. AAC "W&J" listings are available via the Internet in the Medical Services Information Logistics System (MEDSILS) database, located and accessible via using the address:

http://www.armymedicine.army.mil/usamma/apps/qbca_medsils/index.htm

f. For additional information on AAC "W" and "J" relationships, please contact the USAMMA, ATTN: MCMR-MMO-SD, DSN 343-4308/301-619-4308.

3-2. CONTROLLED SUBSTANCES - NSNs

- a. The list of NSNs shown in Appendix H are considered to be Controlled Substances as defined by the Administrator DEA, Department of Justice, as defined in the Controlled Substance Act of 1970. These NSNs also appear on the Defense Logistics Agency (DLA) Controlled Substances Table.
- b. NSNs containing the Controlled Inventory Item Code (CIIC) of "Q" (to include notes Code of "Q") are determined to be a drug or other substance designated as a schedule III, IV, or V item, in accordance with the Controlled Substance Act of 1970, and includes other sensitive items requiring limited access storage.
- c. Those NSNs with CIIC "R" (to include notes Code of "R") have been determined to be a precious metal, a drug, or other controlled substance designated as a Schedule II or III item, in accordance with the Controlled Substance Act of 1970, and includes other selected sensitive items requiring storage in a vault or safe.

d. For additional information on controlled substances, please contact the

USAMMA ATTN: MCMR-MMO-SD 1423 Sultan Dr., Suite 100 Fort Detrick MD 21702-5001 Telephone DSN 343-4323/301-619-4323

3-3. FED LOG ON CD

- a. The FED LOG system is menu-driven, capable of operating on a Local Area Network (LAN). There are three levels of help available to the user:
 - (1) system help,
 - (2) screen level help, and
 - (3) coded data help.

It is produced by the Defense Logistics Information Services (DLIS) from data resident in the FLIS. FED LOG contains management, reference, descriptive, freight, and manufacturer supply data for all U.S.-assigned NSNs.

- b. FED LOG has a user's manual with help features on the disc. A startup guide is distributed with your first copy of FED LOG to help with installation, troubleshooting, and includes customer support information.
 - c. FLIS is searched by entering one or a combination of the following:

Part Number Commercial and Government Entity (CAGE) Code National Item Identification Number (NIIN) NSN Permanent System Control Number Supplier Name, or Item Name.

- d. The Army system can be searched by any combination of the FLIS and/or Management Control Number (MCN) and/or LIN. The following list shows the options.
 - > You can search by characteristics data with the Characteristics Search Disc.
- ➤ A wildcard search is available on most of the above searches with the first three characters and an asterisk (*).
- e. The Logistics Data Management Center in Huntsville, AL, maintains the distribution list for all of Army. To obtain discs 1 through 4, please contact:

Commander USAMC Logistics Support Activity ATTN: AMXLS-MLA Building 3623 Redstone Arsenal, AL 35898-7466 DSN 645-0594/256-955-0594

f. Disc 5 (Characteristics Search), Disc 6 (Drawings), and Director Vendor Delivery (DVD) may be obtained from DLIS at DSN 932-4459/616-961-4459.

3-4. MEDICAL SERVICES INFORMATION LOGISTICS SYSTEM (MEDSILS)

- a. MEDSILS is an integrated logistics database that supports the medical logistics function of the Air Force, Army, Navy, and the JRCAB. It supports the SICA function through the generation, receipt, transmission, validation, storage, control, and dissemination of logistics data. MEDSILS is a central source for medical and non-medical logistics data required to support the Services' health care missions.
- b. The USAMMA is the Executive Agent for MEDSILS which is used by all the Services at Fort Detrick. MEDSILS data is distributed daily to the FLIS and is disseminated worldwide. MEDSILS is also available on the web for cataloging queries. The address is:

http://www.armymedicine.army.mil/usamma/apps/qbca_medsils/index.htm

3-5. MILITARY ITEM DISPOSAL INSTRUCTIONS (MIDI)/MILITARY ENVIRONMENTAL INFORMATION SOURCE (MEIS)

- a. The MIDI/MEIS CD-ROM is provided to aid in the disposal of outdated and excess items used within DOD. The CD-ROM replaces the *U.S. Army Center For Health Promotion and Preventive Medicine (USACHPPM) Technical Guide No. 126, Waste Disposal Instructions*.
- b. In addition to the MIDI database, which provides the method of destruction, the CD-ROM also contains:
 - > An Online Help
 - USACHPPM Information Papers and Fact Sheets
 - ➤ TG146 (Pentachlorophenol-Treated Materials)
 - Pertinent Regulations (40 and 49 Code of Federal Regulations)
 - P2 Initiatives
 - Proact Fact Sheets.
 - c. Disposal information may also be accessed through the internet at: http://chppm-www.apgea.army.mil/nav.midi/

You may guery the live database by noun, synonym, or NSN.

d. To request disposal guidance on items not yet in MIDI, or to be added to distribution for the MIDI, use the appropriate contacts listed below.

| FOR GUIDANCE: | FOR DISTRIBUTION: |
|---|--|
| MIDI PROJECT OFFICER U.S. Army Center for Health Promotion & Prevention Medicine Aberdeen Proving Ground MD 21010-5422 DSN 584-3652/410-436-3652 or 1-800-276-MIDI FAX 410-436-5237 | Spawar System Center, Charleston, Norfolk Office (SSC CHAS NORF OFC) DSN 565-9191/Comm: 757-445-9191 FAX 757-444-2835 |

e. This CD-ROM product is provided on an annual basis. There is no charge for this service to DOD agencies.

3-6. SB 700-20 LINs

a. The SB 700-20 (*Army Adopted Items of Materiel and List of Reportable Items*) is a system that reflects LIN assignments of items that are required in authorization documents. The MMO has the responsibility for obtaining LIN assignments for medical equipment that is authorized in the TOE. Normally, these items have high-visibility, high-dollar value, and must be accounted for on the property book. The SB 700-20 Records Listing may be viewed on the web at the address:

https://usamma-www.detrick.army.mil/apps/nam_sb70020_listings/index.htm

- b. The information provided consists of the current file of medical and non-medical Line Item Numbers (LINs) listed in MEDSILS. Search methods consist of viewing by NIIN, LIN, Routing Identifier Code, view all SB 700-20 records listing by LIN, and view all SB 700-20 records by NIIN. By clicking on the associated LIN NSN highlighted in blue, it will take you into the MEDSILS.
 - c. The SB 700-20 Records Listing is updated twice a year in June and December.

3-7. UNIVERSAL DATA REPOSITORY (UDR)

- a. The UDR is a Triservice CD product that is updated monthly by DLIS and distributed to recipients requiring use of the date. UDR data updates the Army Theater Army Medical Materiel Information System (TAMMIS), the Navy Authorized Medical Allowance List/Authorized Dental Allowance, Medical Logistics, and the Air Force Master Data List.
- b. The UDR provides the user with a choice of search options to include Pharmaceutical, Medical, D-Day searches, Services, Defense Blanket Purchase Agreements (DBPAs), DEPMEDS, AMDF, Quality Assurance, Download and Images, Clinical Guidelines and Treatment Briefs, DSCP's Prime Vendor Distribution and Pricing Agreements.
- c. The UDR will operate using a Windows application and consists of three basic functions:
 - (1) The UA data for Army,
 - (2) Requisitioning capability, and
- (3) CD-ROM downloading capability for update of TAMMIS and Medical Assemblages Management (MEDASM).

d. Please contact the appropriate Army component listed below for additional information. This includes notifications of additions, changes, or deletions to your UDR distribution requirements.

| Active Army | Army Reserves | National Guard |
|----------------------------|-----------------------------------|-------------------------|
| USAMMA | Office of the Chief, Army Reserve | Army National Guard, |
| ATTN: MCMR-MMO-SD | ATTN: DAAR-DF-FI | Readiness Center |
| 1423 Sultan Dr, Suite 100 | 1815 N. Fort Meyer Dr | 111 S. George Mason Dr |
| Fort Detrick MD 21702-5001 | Arlington VA 22209-3808 | ATTN: NGB-ARP-H |
| Telephone: | Telephone: | Arlington VA 22204-1382 |
| DSN 343-4319 or | DSN 329-0629 or | Telephone: |
| 301-619-4319 | 703-601-0629 | DSN 327-7146 or |
| Telefax: | | 703-607-7146 |
| DSN 343-2938 or | | Telefax: |
| 301-619-2938 | | DSN 327-7187/7183 |
| | | 703-607-7187/7183 |

CHAPTER 4. UNIT ASSEMBLAGE INFORMATION

4-1. ANNUAL UA UPDATE EFFECTIVE 15 DECEMBER 2000 FOR ARMY UNIQUE AND TRISERVICE SETS

- a. Revisions to AMEDD UAs are generally provided annually by the USAMMA Operations and Support Directorate, Unit Assemblage and Standardization Branch, on the USAMMA website (www.armymedicine.army.mil/usamma). These revisions are in a comparison report of the new updated components to the previous components. The report identifies the adds, allowance changes, and deletes that occurred in the update. To generate this report, visit the USAMMA homepage and follow these steps:
 - At the USAMMA homepage side directory, click DOD UA.
 - At the bottom of the first page, click To Search The Database Click Here link.
 The USAMMA UNIT ASSEMBLAGES AS OF 2000 screen displays.
 - Select News And Additional UA Information.
 - The NEWS IN BRIEF screen displays.
 - Select Annual 2000 Update, 1 August and 15 December changes inclusive.
 Screen displays The UA COMPARISON REPORT AVAILABLE FROM 2000
 UPDATE. Two options are available on this screen.
 - Select Detailed Comparison Report.
- b. Activities will note that for the year 2001, the non-hospital sets will not be updated. The only changes made to the sets throughout the time period 15 Dec 00 to 15 Dec 01 are the maintenance changes. These maintenance changes are based on component items being deleted with an official interchangeable and substitute item identified for replacement to the set. These changes are made to the sets on a monthly basis and are provided on the USAMMA WEBPAGE under "News and Additional Information."
- c. The sets that were affected by the last published 2000 annual update are provided below in Table 4-1.

| TABLE 4-1. ARMY UNIQUE AND TRISERVICE UAS EFFECTIVE 15 DECEMBER 2000 | | | | |
|---|--------|---------------|--|--|
| | | | | |
| <u>UAC</u> | LIN | <u>NSN</u> | <u>NOMENCLATURE</u> | |
| 0245 | | 6545012549551 | MES COMBAT LIFESAVER | |
| 0246 | U65480 | 6545011419470 | SURGICAL INSTRUMENT AND SUPPLY SET IND | |
| 0249 | M23673 | 6545011419469 | MES CHEMICAL AGENT PATIENT TREATMENT | |
| 0253 | E37001 | 6545011419487 | CLINICAL PSYCHOLOGISTS SET FIELD | |
| 0256 | M26413 | 6545011419476 | MES GROUND AMBULANCE | |
| 0257 | M29213 | 6545011419477 | MES AIR AMBULANCE | |
| 0258 | M25865 | 6545011764612 | MES CHEMICAL AGENTS PATIENT DECON | |
| 0259 | M30249 | 6545011918972 | MES TRAUMA FIELD (1) | |
| 0260 | M29906 | 6545011918974 | MES SICK CALL FIELD (1) | |
| 0261 | M29633 | 6545011921900 | MES PATIENT HOLDING SQUAD FLD LTWGT | |
| | | | | |

(continued) TABLE 4-1. ARMY UNIQUE AND TRISERVICE UAS EFFECTIVE 15 DECEMBER 2000

| <u>LIN</u> <u>NSN</u> | 1 | NOMENCLATURE |
|--|--|--|
| 9159 6545011918 9499 654501228 9156 654501228 | 8970 MES L 1887 MES T 1886 MES S | -RAY FIELD LIGHTWEIGHT ABORATORY FIELD LIGHTWEIGHT RAUMA FIELD (2) ICK CALL FIELD (2) ORWARD SURGICAL TEAM |
| 2274 654501100 3423 654500911 1506 654500949 | 1675 MES B 2450 MES B 4000 MED II | RIMARY GYNECOLOGICAL CARE AUG ATTALION AID STATION LOOD BANK PROCESSING DET LAB NSTRUMT&SUP SET PREV MED CON DET ATHOLOGY LABORATORY AUG |
| 5477 654501033 3712 654501131 654501254 | 3692 MES IN 2633 OPTON 4125 MED R | ABORATORY VETERINARY AUG MMUNOLOGY/SEROLOGY AUG MERY EQUIPMENT SET FIELD COMBAT ESUP SET PATIENT HOLD SQD FLD LT ESUPPLY SET LABORATORY FIELD LTWT |
| 654501437(654501437(654501453) | 0736 MED R 0737 MED R 5658 MES H | AL RESUPPLY SET FLD LTWT PREPK OP ECOMM STK LIST AWR3>=36MO CONT ECOMM STK LIST AWR3 SSL CONT AFLT UMANITARIAN AUGMENTATION ENTAL PROSTHETIC TEAM |
| 9228 6545011020 5343 654501141 9340 654500935 | 5789 DES D 9478 DES D 9881 VETER | ENERAL DENTISTRY FIELD ENTAL HYGIENIST FIELD ENTAL SUPPORT INARY EQUIPMENT SET SERVICE FIELD INARY EQUIPMENT SET LARGE ANIMAL |
| 5754 654501141 0067 6545001450 2347 6545002929 | 7461 VETER 0095 MES V 9696 OPTIC | INARY EQUIPMENT SET DETACH: 50SM INARY EQUIPMENT SURG INSTRUMT ETERINARY: LARGE ANIMAL FIELD AL FABRICATION UNIT: FIELD NO 2 AL RESUPPLY NO 1 |
| 6545002999 6545002999 975 654500616 | 3343 DENTA 3592 DENTA 9404 X-RAY | HYSICAL EXAMINATION FLT SURG AL EQUIPMENT SET PROS FLD PART C AL EQUIPMENT SET PROS FLD PART A EQUIPMENT SET DENTAL FLD AL EQUIPMENT SET OPERATING FIELD |
| 654500919 654500925 654500952 | 7225 SURGI 8010 SURGI 1550 X-RAY | INSTRUMT&SUP SET FLT SURG EXAM CAL INSTRUMT&SUP SET DET ARM GUD CAL INSTRUMT&SUP SET HOSP WARD#2 EQUIPMENT SET MEDICAL FIELD VAL KIT INDIVIDUAL TROPICL TACT |
| 6545009603 6545009603 6545008233 6545009824 | 2675 MED S 2845 VETER 8165 FIRST 4121 ENTON | CAL INSTRUMENT SET BASIC UPPLY SET VET CHEM AGT CASUALTY INARY EQUIPMENT SET SURG INSTRU AID KIT INDIVIDUAL IOLOGICAL COLLECTING KIT FIELD ACLE FIT & ADJUST SET CELLULOSE |
| | 5613 6545011918 6159 6545011918 6499 654501228 6375 654501413 650 654501461 6274 654501100 63423 6545009494 6317 654501033 6545 654501033 6545 654501033 6545 654501033 6545 654501254 654501254 654501254 654501254 654501254 654501254 654501437 654501437 654501453 093 654501104 654501437 654501441 654501141 654501141 654501141 654501141 6754 6545001450 654500292 654500292 654500918 654500918 654500925 654500918 654500926 654500960 654500926 654500960 654500823 654500982 6754 654500960 654500823 654500982 6754 654500982 6754 65 | 6545012544122 DENTA 6545014370737 MED R 6545014370737 MED R 6545014370737 MED R 6545014535658 MES D 6545014535658 MES D 6545014535658 MES D 6545014419475 VETER 654501419480 VETER 654501419480 VETER 654501419480 VETER 654501419480 VETER 654501450998343 DENTA 654500998343 DENTA 654500998343 DENTA 6545009983400 MES P 63450 65450014370737 MES P 6343 6545014370737 MED R 6545014535658 MES H 6545014535658 MES H 654501453658 MES H 6545014747461 VETER 65450147461 VETER 65450147461 VETER 654500998343 DENTA 654500998341 DENTA 65450 |

(continued) TABLE 4-1. ARMY UNIQUE AND TRISERVICE UAS EFFECTIVE 15 DECEMBER 2000

| <u>UAC</u> | <u>LIN</u> | <u>NSN</u> | <u>NOMENCLATURE</u> |
|--------------------------------------|------------|---|---|
| 7151 7160 7162 7172 7174 | | 6545009355849 6545010895527 6545010895529 6545010964490 6545010964495 | MES MED LAB CENTRIFUGE SUBASSEMBLY AEROMEDICAL EVAC KIT MEDICATION AEROMEDICAL EVAC KIT MEDICATION MED EQUIP&SUP SET AIR TRANS HOSP K-WIRE MED EQUIP&SUP SET AIR TRAN PORT CUT DN |

- e. The maintenance changes are made immediately to the affected sets but as published on the web, this new item is provided for information purposes only to apply if procurement of this requirement is directed. Once a component is reclassified to **Terminal Status** (AAC "V" or "Y") activities may retain the item until the deletion action is reflected within the annual update on the USAMMA Website. This deletion can occur (with or without replacement) as directed by the AMEDD Center and School (AMEDD C&S), Fort Sam Houston, TX 78234-6100
- f. Commands will requisition newly authorized assemblage components as directed in Chapter 5, Section I, AR 40-61 when required.
- g. Trade Names. When available, trade names are cross-referenced to newly standardized items. This data is not an endorsement of any particular commercial item, nor does the announcement of a trade name in this publication guarantee that the DSCP will procure and supply a particular manufacturer's product.

4-2. CUSTOMIZED DEPMEDS UAS

- a. DEPMEDS sets are identified as Medical Materiel Sets (MMS). Activities will note these DEPMEDS UAs are **not available on the USAMMA website**. A customized report format was created for DEPMEDS hospitals that are unique to the specific Army customer. This "unit specific" report is available on the UDR.
- b. To access the report option on the UDR, select first the "Search" on the tool bar, and then select "Service Assemblage." The "Army Custom UA" window will open up and your DODAAC or UIC and BDN need to be identified. You will need to activate "set" and click, and a summary of all UA modules for the unit will be displayed. At this point, you can select either "Report" or "Components" for detailed information.
- c. The reports will be provided on an individual basis to each of the active DEPMEDS hospitals based on the unit's specific Department of Defense Activity Address Code (DODAAC), Unit Identifier Code (UIC), Assemblage Control Number (ACN) and Build Directive Number (BDN).
- d. These customized reports will reflect the NSNs of actual fielded components of the DEPMEDS sets, as well as specific remarks of the packed assets, ship short, sustainment, and W&J relationships. It also provides the ideal/required UA components of each set as identified by the AMEDD Combat Developer and the JRCAB.
- e. The customized report produced will reflect required components and the fielded components as well as any components not yet received by the unit. The

remarks code will identify the non-received items based on ship short items that will be provided by the USAMMA. Other non-received items may be potency-dated items not needed in the set until deployment or new items in the set, which will not be provided until modernization of the set by the USAMMA.

f. If you are a DEPMEDS user and unable to locate your DODAAC, UIC, ACN, or BDN on the UDR, please contact the UA Branch at the USAMMA for assistance at DSN 343-xxxx or commercial 301-619-xxxx, using one of the following extensions: 4315/4312/4321/4426.

4-3. INSTRUCTIONS FOR OBTAINING SUPPLY CATALOGS (SCS) AND SUPPLY BULLETINS (SBS)

- a. Requests for printed medical SCs 5180-8 and 6545-8 Series and SBs (SB 8-75 Series) are not to be filled from or by the USAMMA.
- b. If your activity has a need for medical SCs or SBs, you will need to contact the U.S. Army Publishing Agency (USAPA). Effective July 1997, hardcopy requests are no longer accepted through the Department of Army (DA) Pamphlet Series. You must have a valid account number and utilize the website to order publications. Your requirements must be submitted through the electronic method by accessing the USAPA website: www.usapa.army.mil.
- c. For further assistance in using the system or services contact USAPA Customer Service at the Distribution Operations Facility, St. Louis MO; telephone 314-263-7305, extension 268, or DSN 693-7305, extension 268.
- d. If you need to check the status of your order or are having problems with pending orders, contact USAPA Customer Service personnel at the above telephone number.

4-4. MAJOR MEDICAL ASSEMBLAGES/SC NUMBER CROSS REFERENCE LISTING

- a. As of 25 January 1995, the article in AR 40-61 entitled "Major Medical Assemblages (alphabetical listing)" is no longer published. The table under the new title of "Major Medical Assemblages Reflecting Line Item Number (LIN) and UA Code in SC Number Sequence" will be published in this edition of the SB 8-75 Series and will be updated annually.
 - b. The listing in Table 4-2 reflects the required information for FY 2002/2003.

TABLE 4-2. MAJOR MEDICAL ASSEMBLAGES REFLECTING LINE ITEM NUMBER (LIN) AND UNIT ASSEMBLAGE (UA) CODE IN SUPPLY CATALOG (SC) NUMBER SEQUENCE

| <u>NSN</u> | <u>NOMENCLATURE</u> | SC Number | <u>LIN</u> | <u>UA</u> <u>Code</u> |
|--|--|---------------------------|--------------------|--------------------------------------|
| 6545-01-254-9551 6545-01-492-1738 6545-00-952-2178 6545-00-152-1578 6545-01-141-9472 | MES COMBAT LIFESAVER MES TRAP RODENT SET RODENT SURVEY SENO 1 MES GEN PKT IND KT SURV DES DENTAL X-RAY FLD | SC 6545-8-D08 | D39478 | 0245 0255 0300 0307 1720 |
| 6545-01-104-5359 | DES GEN DENTISTRY FLD DES DENT HYGIEN FIELD DES PROSTHETICS MED EQ SET BLD PROCS DES MAINTAINING CARE | SC 6545-8-D14 | D26151 | 1712 |
| 6545-01-102-6789 | | SC 6545-8-D18 | D39228 | 1719 |
| 6545-01-141-9482 | | SC 6545-8-D19 | D95617 | 1721 |
| 6545-00-911-2450 | | SC 6545-8-D31 | M23423 | 0504 |
| 6545-01-141-9472 | | SC 6545-8-D41 | D95867 | 1723 |
| 6545-01-141-9478 | DES DENTAL SUPPORT | SC 6545-8-D42 | D95343 | 1724 |
| 6545-01-191-8973 | DES OPER FLD LTWT | SC 6545-8-D43 | D95480 | 1725 |
| 6545-01-461-6437 | DES COMPREHNSV FLD | SC 6545-8-D48 | D43802 | 1714 |
| 6545-01-299-1703 | MMS HOSP DENT DPMDS\K | SC 6545-8-DA1 | D65926 | K370 |
| 6545-01-299-1704 | MMS DENT XRAY DPMDS\K | SC 6545-8-DA2 | D43882 | K374 |
| 6545-01-299-4213 | MMS DEN HSP DEPMEDS\L | SC 6545-8-DA6 | D65926 | L370 |
| 6545-01-299-4214 | MMS DENTAL X-RAY\L | SC 6545-8-DA7 | D43882 | L374 |
| 6545-01-299-5635 | MMS HOSP DNTSTRY AU\L | SC 6545-8-DA8 | D43700 | L470 |
| 6545-01-299-5636 | MMS DENTL PROSTH AU\L | SC 6545-8-DA9 | D43950 | L473 |
| 6545-01-332-0152 | DMS DENT AR/NA/M | SC 6545-8-DD1 | D65926 | M370 |
| 6545-01-332-0153 | DMS DENTAL X-RAY/M | SC 6545-8-DD2 | D43882 | M374 |
| 6545-00-935-9882 | MED EQ SE EPIDEM SER | SC 6545-8-E09 | M24993 | 1207 |
| 6545-01-141-9469 | MES CHEM ACT PAT TR | SC 6545-8-M29 | M23673 | 0249 |
| 6545-01-141-9487 | CLINICAL PSYCH SET FLD | SC 6545-8-M32 | E37001 | 0253 |
| 6545-01-141-9476 | MES GROUND AMBULANCE | SC 6545-8-M35 | M26413 | 0256 |
| 6545-01-141-9477 | MES AIR AMBULANCE | SC 6545-8-M36 | M29213 | 0257 |
| 6545-01-141-9470 | SUR INSTR&SUP SE INDI | SC 6545-8-M37 | U65480 | 0246 |
| 6545-01-176-4612 | MES CHEM AG PAT DECON | SC 6545-8-M38 | M25865 | 0258 |
| 6545-01-191-8972 | MES TRAU FLD (1) | SC 6545-8-M39 | M30249 | 0259 |
| 6545-01-191-8974 | MES SICK CALL FLD (1) | SC 6545-8-M40 | M29906 | 0260 |
| 6545-01-192-1900 | MES PAT HOLD SQUAD LT | SC 6545-8-M41 | M29633 | 0261 |
| 6545-01-191-8971 | MES X-RAY FLD LID | SC 6545-8-M42 | M45613 | 0262 |
| 6545-01-191-8970 | MES LAB FLD LIGHTWT | SC 6545-8-M43 | M29159 | 0263 |
| 6545-01-228-1887 | MES TRAUMA FIELD (2) | SC 6545-8-M46 | M30499 | 0264 |
| 6545-01-228-1886 | MES SICK CALL FLD (2) | SC 6545-8-M47 | M30156 | 0265 |
| 6545-01-413-1322 | MES FORWARD SURG TEAM | SC 6545-8-M49 | M45375 | 0267 |
| 6545-01-471-2857 | MES SPEC FORCES TACT | SC 6545-8-M50 | M29999 | 0268 |
| 6545-01-298-9802 | MMS OPER RM DEPMEDS\K | SC 6545-8-MA1 | M72936 | K301 |
| 6545-01-298-9803 | MMS CEN MAT DEPMEDS\K | SC 6545-8-MA2 | M08417 | K302 |
| 6545-01-298-9804 | MMS LAB BB DEPMEDS\K | SC 6545-8-MA4 | M48737 | K304 |

(continued) TABLE 4-2. MAJOR MEDICAL ASSEMBLAGES REFLECTING LINE ITEM NUMBER (LIN) AND UNIT ASSEMBLAGE (UA) CODE IN SUPPLY CATALOG (SC) NUMBER SEQUENCE

| <u>NSN</u> | <u>NOMENCLATURE</u> | SC Number | <u>LIN</u> | <u>UA</u> <u>Code</u> |
|--|--|---|----------------------------|-----------------------|
| 6545-01-298-9805 | MMS XRAY RAD DEPMED/K | SC 6545-8-MA5 | M86675 | K305 |
| 6545-01-299-8085 | MMS LAB GEN DEPMEDS\K | SC 6545-8-MA3 | M72482 | K303 |
| 6545-01-298-9806 | MMS PHARMACY DEPMED\K | SC 6545-8-MA6 | M73118 | K306 |
| 6545-01-298-9807 | MMS X-RAY DEPMEDS\K | SC 6545-8-MA7 | M72300 | K307 |
| 6545-01-298-9808 | MMS TRIAGE/E/P DEP\K | SC 6545-8-MA8 | M73050 | K308 |
| 6545-01-298-9809 | MMS POSTOP/ICU DEP/K | SC 6545-8-MA9 | M09576 | K309 |
| 6545-01-298-9810 | MMS INTERMED DEPMED\K | SC 6545-8-MB1 | M08599 | K310 |
| 6545-01-298-9811 | MMS MIN CARE DEPMED\K | SC 6545-8-MB2 | M48055 | K311 |
| 6545-01-298-9812 | MMS PT DEPMEDS\K | SC 6545-8-MB3 | M72050 | K312 |
| 6545-01-298-9813 | MMS MED SER CLN DEP\K | SC 6545-8-MB4 | M72428 | K313 |
| 6545-01-298-9814 | MMS ORTHO CAST DEP\K | SC 6545-8-MB5 | M72868 | K314 |
| 6545-01-298-9815 | MMS EYE EXAM DEPMED\K | SC 6545-8-MB6 | M08667 | K315 |
| 6545-01-298-9816 | MMS OB\GYN CLNC DEP\K | SC 6545-8-MB7 | M31824 | K316 |
| 6545-01-298-9817 | MMS NEUROSR AUG DEP\K | SC 6545-8-MB8 | M48305 | K318 |
| 6545-01-298-9818 | MMS OPHTHAL AUG DEP\K | SC 6545-8-MB9 | M47737 | K319 |
| 6545-01-298-9819 | MMS EENT AUG DEP\K | SC 6545-8-MC1 | M47805 | K320 |
| 6545-01-299-1702 | MMS MED MAINTEN DEP\K | SC 6545-8-MC2 | M47987 | K321 |
| 6545-01-299-8086 | MMS MD MNT AU ARMY\K | SC 6545-8-MC3 | M09349 | K324 |
| 6545-01-299-1705 | MMS MD SUP MASH DEP\K | SC 6545-8-MC4 | M72610 | K380 |
| 6545-01-299-1706 | MMS MD SUP CSH DEP\K | SC 6545-8-MC5 | M72678 | K381 |
| 6545-01-300-3527 | MMS LAB (BLD BNK)AUG\K | SC 6545-8-MC8 | M72232 | K404 |
| 6545-01-299-4199 | MMS MD SUP GEN HOSP\K | SC 6545-8-ME4 | M72360 | K483 |
| 6545-01-299-4200 | MMS MD FLD HSP HQ/L | SC 6545-8-ME5 | M14449 | K487 |
| 6545-01-299-4206 | MMS SUP STA HSP300B/K | SC 6545-8-ME7 | M09791 | K489 |
| 6545-01-299-4207 | MMS MED SUP 500 BED/K | SC 6545-8-ME8 | M09291 | K490 |
| 6545-01-299-4218 | MMS OPER RM DEPMEDS\L | SC 6545-8-ME9 | M72936 | L301 |
| 6545-01-300-3523 | MMS CEN MAINTEN DEP\L | SC 6545-8-MF1 | M08417 | L302 |
| 6545-01-299-4219 | MMS LAB (GEN) DEPMD\L | SC 6545-8-MF2 | M72482 | L303 |
| 6545-01-300-3524 | MMS LAB (BB) DEPMEDS\L | SC 6545-8-MF3 | M48737 | L304 |
| 6545-01-299-4220 | MMS XRAY RAD DEPMED\L | SC 6545-8-MF4 | M86675 | L305 |
| 6545-01-299-4221 | | SC 6545-8-MF5 | M73118 | L306 |
| 6545-01-299-8087 | MMS XRAY DEPMEDS\L | SC 6545-8-MF6 | M72300 | L307 |
| 6545-01-299-4222 | MMS TRIAG/E/PRE DEP\L | SC 6545-8-MF7 | M73050 | L308 |
| 6545-01-299-4223 | MMS POSTOP ICU DEP/L | SC 6545-8-MF8 | M09576 | L309 |
| 6545-01-299-4224 | MMS INTERM CARE DEP\L | SC 6545-8-MF9 | M08599 | L310 |
| 6545-01-299-5619 6545-01-299-5620 | MMS MINIML CARE DEP\L MMS PHYSCL THER DEP\L | SC 6545-8-MG1 SC 6545-8-MG2 | M48055 M72050 | L311 L312 L313 |
| 6545-01-299-8083 6545-01-299-4208 6545-01-299-4255 | MMS MED SVC CLN DEP\L MMS ORTHO CAST DEP\L MMS EYE EXAM DEPMED\L | SC 6545-8-MG3 SC 6545-8-MG4 SC 6545-8-MG5 | M72428 M72868 M08667 | L314 L315 |

(continued) TABLE 4-2. MAJOR MEDICAL ASSEMBLAGES REFLECTING LINE ITEM NUMBER (LIN) AND UNIT ASSEMBLAGE (UA) CODE IN SUPPLY CATALOG (SC) NUMBER SEQUENCE

| <u>NSN</u> | <u>NOMENCLATURE</u> | <u>SC</u> <u>Number</u> | <u>LIN</u> | <u>UA</u> <u>Code</u> |
|------------------|-------------------------|-------------------------|------------|-----------------------|
| 6545-01-299-4256 | MMS OB/GYN CLN DEP\L | SC 6545-8-MG6 | M31824 | L316 |
| 6545-01-299-4257 | MMS NEUROSU AUG DEP\L | SC 6545-8-MG7 | M48305 | L318 |
| 6545-01-299-4258 | MMS EENT AUG DEPMED\L | SC 6545-8-MG8 | M47805 | L320 |
| 6545-01-299-4259 | MMS MED MAINTEN DEP\L | SC 6545-8-MG9 | M47987 | L321 |
| 6545-01-299-4260 | MMS MD MAT AU ARM\L | SC 6545-8-MH1 | M09349 | L324 |
| 6545-01-299-4210 | MMS PRT LOWCAP XRAY\L | SC 6545-8-MH3 | M73175 | L334 |
| 6545-01-299-4211 | MMS CNT MAT SRV AUG\L | SC 6545-8-MH4 | M73357 | L342 |
| 6545-01-299-4212 | MMS OPHTHAL AUG DEP\L | SC 6545-8-MH5 | M47737 | L319 |
| 6545-01-299-4215 | MMS MD SUP MASH\L | SC 6545-8-MH6 | M72610 | L380 |
| 6545-01-299-4216 | MMS MED SUP CSH\L | SC 6545-8-MH7 | M72678 | L381 |
| 6545-01-299-4217 | MMS MD SUP EVAC HSP\L | SC 6545-8-MH8 | M72928 | L382 |
| 6545-01-299-5621 | MMS CENTRL MAT SVC\L | SC 6545-8-MH9 | M71982 | L402 |
| 6545-01-299-5622 | MMS LAB (GEN)AUG DEP\L | SC 6545-8-MJ1 | M08724 | L403 |
| 6545-01-299-5623 | MMS LAB BB AUG DEPM\L | SC 6545-8-MJ2 | M72232 | L404 |
| 6545-01-299-5626 | MMS PHYSTHR AU DEP\L | SC 6545-8-MJ5 | M72800 | L412 |
| 6545-01-299-5627 | MMS MED SVC CLIN AU\L | SC 6545-8-MJ6 | M09099 | L413 |
| 6545-01-299-5629 | MMS NUROSGRY SPC AU\L | SC 6545-8-MJ8 | | L418 |
| 6545-01-299-5630 | MMS OPTHL SU SP AUG\L | SC 6545-8-MJ9 | M86425 | L419 |
| 6545-01-299-5632 | MMS RADIO CT SPC AU\L | SC 6545-8-MK3 | Z43439 | L432 |
| 6545-01-299-8078 | MMS MED SUP GEN HSP\L | SC 6545-8-MK6 | M72360 | L483 |
| 6545-01-299-8079 | MMS MD SP FLD DPMDS/L | SC 6545-8-MK7 | M14449 | L487 |
| 6545-01-299-8080 | MMS MD STA HOS 300B/L | SC 6545-8-MK8 | M09791 | L489 |
| 6545-01-299-8081 | MMS MD HOS 100B DEP/L | SC 6545-8-MK9 | M09541 | L488 |
| 6545-01-299-8082 | MMS MED SUP 500 BED/L | SC 6545-8-ML1 | M09291 | L490 |
| 6545-01-299-8084 | MMS OPER RM DEPMED\S | SC 6545-8-ML2 | M72936 | J301 |
| 6545-01-299-5637 | MMS CNTRL MAT SRVC\J | SC 6545-8-ML3 | M08417 | J302 |
| 6545-01-299-5638 | MMS LAB (GEN) DEPMEDS\J | SC 6545-8-ML4 | M72482 | J303 |
| 6545-01-299-5639 | MMS XRAY DEPMED (J307) | SC 6545-8-ML5 | M72300 | J307 |
| 6545-01-299-5640 | MMS INTRMED CARE WD\J | SC 6545-8-ML6 | M08599 | J310 |
| 6545-01-330-1867 | MMS PHARMACY M | SC 6545-8-ML7 | M73118 | M306 |
| 6545-01-332-0133 | MMS OP ROOM DEPMEDS/M | SC 6545-8-ML8 | M72936 | M301 |
| 6545-01-332-0134 | MMS CENTRAL MAT SER/M | SC 6545-8-ML9 | M08417 | M302 |
| 6545-01-332-0135 | MMS LAB GEN MF2K/M | SC 6545-8-MP1 | M73425 | M303 |
| 6545-01-332-0136 | MMS LAB LIQ BLD BANK | SC 6545-8-MP2 | M09166 | M304 |
| 6545-01-332-0137 | MMS XRAY DEPMED/M | SC 6545-8-MP3 | M86675 | M305 |
| 6545-01-332-0138 | MMS XRAY RADFLU DEP/M | SC 6545-8-MP4 | M72300 | M307 |
| 6545-01-332-2090 | MMS TRIEMT PREOPDEP/M | SC 6545-8-MP5 | M73050 | M308 |
| 6545-01-332-2091 | MMS POST-OP ICU DEP/M | SC 6545-8-MP6 | M09576 | M309 |
| 6545-01-332-0139 | MMS INTMDCARE WDDEP/M | SC 6545-8-MP7 | M08599 | M310 |
| 6545-01-332-0140 | MMS MINIMAL CARE WD/M | SC 6545-8-MP8 | M48055 | M311 |
| | , | | | |

(continued) TABLE 4-2. MAJOR MEDICAL ASSEMBLAGES REFLECTING LINE ITEM NUMBER (LIN) AND UNIT ASSEMBLAGE (UA) CODE IN SUPPLY CATALOG (SC) NUMBER SEQUENCE

| NSN | NOMENCLATURE MMS PHYSICAL-THER/M MMS MEDSVC CLIN DEP/M MMS ORTHCAST CL DEP/M MMS EYE EXAM CL DEP/M MMS OB/GYN CLIN DEP/M | SC Number | LIN | UA Code |
|--|--|---|--|--------------------------------------|
| 6545-01-332-2092 | | SC 6545-8-MP9 | M72050 | M312 |
| 6545-01-332-0141 | | SC 6545-8-MQ1 | M72428 | M313 |
| 6545-01-332-0142 | | SC 6545-8-MQ2 | M72868 | M314 |
| 6545-01-332-0143 | | SC 6545-8-MQ3 | M08667 | M315 |
| 6545-01-332-2093 | | SC 6545-8-MQ4 | M31824 | M316 |
| 6545-01-332-0144 | MMS NEUROSR AUG DEP/M | SC 6545-8-MQ5 | M48305 | M318 |
| 6545-01-332-0146 | MMS OPHTHAL AUG DEP/M | SC 6545-8-MQ6 | M47737 | M319 |
| 6545-01-332-0145 | MMS MAXO-FACIAL HEAD | SC 6545-8-MQ7 | M09098 | M320 |
| 6545-01-332-0147 | MMS MED MAINT DEP/M | SC 6545-8-MQ8 | M47987 | M321 |
| 6545-01-332-0149 | MMS MED MNT AU ARMY/M | SC 6545-8-MQ9 | M09349 | M324 |
| 6545-01-332-0150 6545-01-332-0151 6545-01-332-0155 6545-01-332-0156 6545-01-332-2094 | MMS XRAY LOWCAP DEP/M MMS CENTRAL MATL SVC MMS LAB (MICROBIOL) MMS LAB (LIQ/FROZ BLD MMS PHYSTHR AUG DEP/M | SC 6545-8-MR2 SC 6545-8-MR3 SC 6545-8-MR8 SC 6545-8-MR9 SC 6545-8-MS1 | M73175 M08485 M48987 M72800 | M334 M342 M403 M412 |
| 6545-01-332-0157 | MMS MEDSVC COMMZAUG/M | SC 6545-8-MS2 | M09099 | M413 |
| 6545-01-332-0158 | MMS ORTHO SURG AUG/M | SC 6545-8-MS3 | M32074 | M417 |
| 6545-01-332-0159 | MMS ANA PATH AUG/M | SC 6545-8-MS4 | M08451 | M436 |
| 6545-01-332-0164 | DMS DEN HYGIEN DEP/M | SC 6545-8-MS6 | D43836 | M476 |
| 6545-01-346-4823 | MMS MEDSUP CBT MF2K/M | SC 6545-8-MT3 | M09018 | M383 |
| 6545-01-346-4824 | MMS MEDSUP FLD MF2K/M | SC 6545-8-MT4 | M73178 | M480 |
| 6545-01-346-4825 | MMS MEDSUP GEN MF2K/M | SC 6545-8-MT5 | M08916 | M481 |
| 6545-01-303-0264 | MMS BLOOD RECOV-DELIV | SC 6545-8-MT6 | M08701 | M343 |
| 6545-01-347-9099 | MMS HEMODIALYSIS AUGM | SC 6545-8-MT7 | M86493 | M437 |
| 6545-00-292-9683 | OPTIC FAB UNIT FLD 1 | SC 6545-8-P01 | N22210 | 3004 |
| 6545-00-292-9696 6545-00-931-5130 6545-01-131-2633 6545-00-782-6505 6545-00-890-2201 | OPTIC FAB UNIT FLD 2 OPTIC FAB UNIT PORTFL OPTOMETRY EQ SE (R-1) OPTICAL RESUP SET NO2 OPTICAL RESUP SET NO1 | SC 6545-8-P02 SC 6545-8-P03 SC 6545-8-P07 SC 6545-8-R09 SC 6545-8-R08 | N22347 N22073 N23712 | 3005 3003 1324 3009 3008 |
| 6545-01-254-4119 6545-01-254-4120 6545-01-254-4124 6545-01-254-4129 6545-01-254-4125 | MRS TRAU FLD PREPG(1) MRS SICAL FLD PREPG 1 MRS TRAU FLD PREPG(2) MRS SICAL FLD PREPG 2 MRS PAT FLD LTW PREPG | SC 6545-8-R16 SC 6545-8-R17 SC 6545-8-R18 SC 6545-8-R19 SC 6545-8-R20 | | 1325 1326 1327 1328 1329 |
| 6545-01-254-4121 6545-01-254-4128 6545-01-381-5022 6545-00-935-5881 6545-00-935-9881 | MRS X-RAY FLD LWT MEDICAL RESUPPLY SE RSL FIELD HOSPITAL MED IND HYG SURV FLD MED EQ SE VET SVC FLD | SC 6545-8-R21 SC 6545-8-R22 SC 6545-8-R26 SC 6545-8-S02 SC 6545-8-V06 | M28909 M30340 | 1330 1331 1336 1109 1901 |

(continued) TABLE 4-2. MAJOR MEDICAL ASSEMBLAGES REFLECTING LINE ITEM NUMBER (LIN) AND UNIT ASSEMBLAGE (UA) CODE IN SUPPLY CATALOG (SC) NUMBER SEQUENCE

| <u>NSN</u> | <u>NOMENCLATURE</u> | SC Number | <u>LIN</u> | <u>UA</u> <u>Code</u> |
|------------------|------------------------|---------------|------------|-----------------------|
| 6545-01-141-9481 | VETERINARY EQUIP SET | SC 6545-8-V07 | V02346 | 1920 |
| 6545-00-145-0095 | MES VET LGE AN FLD | SC 6545-8-V08 | M30067 | 1921 |
| 6545-01-141-9475 | VES LARGE ANIMAL | SC 6545-8-V09 | | 1902 |
| 6545-01-141-9480 | VES DET 50PATIENT SML | SC 6545-8-V12 | M30136 | 1905 |
| 6545-01-141-9484 | VETERINARY EQUIP SET | SC 6545-8-V14 | V01563 | 1907 |
| 6545-01-141-7452 | VES EGG INSPECTION | SC 6545-8-V15 | G96668 | 1908 |
| 6545-01-141-7454 | VETERINARY EQUIP SET | SC 6545-8-V16 | V01813 | 1909 |
| 6545-01-141-9471 | VETERINARY EQUIP SET | SC 6545-8-V17 | V02063 | 1910 |
| 6545-01-141-7453 | VES FOOD INSPECT INDV | SC 6545-8-V18 | H84228 | 1911 |
| 6545-01-141-7461 | VES SURG INST & SUPLY | SC 6545-8-V19 | U65754 | 1912 |
| 6545-01-435-6014 | WATER DIST HOSP DEPMED | SC 6545-8-W01 | W53055 | 1222 |
| 6545-01-434-9624 | WASTE WATER MGMT HOSP | SC 6545-8-W02 | W33068 | 1223 |

4-5. MEDICAL EQUIPMENT/INSTRUMENT ILLUSTRATED CATALOG ON CD

a. The UA Branch is responsible for identifying illustrations for newly developed medical items that are included in medical sets, kits, and outfits. These illustrations will help the AMEDD community to identify Medical Instrument/Equipment components within their unit's UA inventories. These illustrations are published in USAMMA Pamphlets 40-1, 2, 3, 4, and 5 series in a CD-ROM product. The NSNs illustrated in this CD-ROM are representative of all NSN components in the UAs. This series individually represents the following Federal Supply Classes (FSCs) on the CD.

4110, 5133, 6510, 6515, 6530, 6532, 6540, 6545, 6625, 6630, 6640, 6665, 7210, 8405, 8415.

The USAMMA Pamphlets are entitled represented for these FSC stock numbers are:

Vol. I, USAMMA Pamphlet 40-1, Medical Equipment/Instrument/Illustrated Catalog.

Vol. II, USAMMA Pamphlets 40-2, 40-3, 40-4, and 40-5 - Medical Equipment/ Instrument/Illustrated Catalog

b. Distribution of the CD-ROM was made to all customers registered in the UA/UIC automated distribution system. If you did not receive one, please contact:

U.S. Army Medical Materiel Agency ATTN: MCMR-MMO-SU 1423 Sultan Dr., Suite 100 Fort Detrick MD 2172-5001 DSN 343-4315/4312 or 301-619-4315/4312

c. The UA Branch's illustration library is also reflected on the DLSC UDR CD-ROM. The illustrations are also uploaded to the USAMMA DOD MEDSILS website (see USAMMA

Homepage). Illustrated items on MEDSILS are available to view when an icon appears next to the NSN on the screen. Simply click on the icon to view the image.

- d. The illustrations are captured in a variety of forms including:
 - -Sketch/Line drawing
 - -Black and White photos
 - -Color photos

4-6. NEW ON-LINE CAPABILITY TO REQUEST NSN ASSIGNMENT

- a. The request for NSN assignment is now an on-line form entitled Submit Request For New Joint Control Number for use by UA Developers or Product Managers. A sample form is provided in Appendix E. This capability is available to submit an item for assignment of an NSN for inclusion in an Army set or an Associated Support Item of Equipment. Upon submission of the completed form, a Request Number will be assigned to your request; use this number to reference your request until a Joint Control Number (JCN) is assigned. A JCN will then be assigned to the item when the Army Standardization Manager (ASM) has validated it. It is then added to the set by the set developer. The JCN will be the reference number for the item until the NSN is assigned.
- b. You will note that before an item is submitted for NSN assignment, it must be researched in one or more of the following: UDR on CD-ROM; FED LOG on CD-ROM; and DLIS on-line.
- c. Provide all information you have on the item in the appropriate sections of the form. Please reference the assigned request number on the literature that you send. Mandatory information is:
 - > ITEM NAME
 - > ITEM DESCRIPTION
 - ➤ SOURCE OF SUPPLY NAME, ADDRESS, AND PHONE NUMBER
 - PART NUMBER, NATIONAL DRUG CODE (NDC), TRADE NAME, OR UNIVERSAL PRODUCT NUMBER (UPN)
 - ➤ UNIT OF ISSUE
 - > PRODUCT LITERATURE OR SUPPORTING DOCUMENTATION (How it will be sent)
 - > A VENDOR'S WEBSITE IS PREFERRED--PROVIDE THE URL ON THE FORM
 - > YOU MAY ALSO SEND LITERATURE BY:

E-MAIL TO: APPROPRIATE ASM

FAX TO: 301-619-2938, DSN 343-2938
MAIL TO: USAMMA, ATTN: MCMR-MMO-SU
1423 Sultan Dr., Suite 100
Fort Detrick MD 21702-5001

Preferred but not mandatory information is:

- ➤ Unit Price
- ➤ Weight And Cube
- > UA (Unit Assemblage that the item will be a component of or associated with)

- e. If you are a new requester, you can self-register by clicking on the "Register New Requester" link and filling out the Requester Information Form. When you return to the login page, select your name from the drop down select box.
- f. If you have any questions or problems in submitting your request, contact an ASM at 301-619-4321/4426 or DSN 343-4321/4426.

4-7. RECOMMENDING IMPROVEMENTS AND REPORTING ERRORS FOR MEDICAL SETS, KITS, AND OUTFITS

- a. The AMEDD Combat Developer of the AMEDD C&S is responsible for the design, development, and composition of medical sets. They are also responsible for the clinical review and update of these medical UAs.
- b. As stated in AR 40-61, the USAMMA is responsible for the maintenance and management of the logistical UA data, as well as responsible for the distribution and publication of this data. One of the USAMMA UA publications for medical sets as they are approved, is the official DA *SC* 6545-8 Series, Components List/Hand Receipt. As stated in the SC, any recommendations or suggestions for improvement to the components of sets should be provided in writing on DA Form 2028, Recommended Changes to Publications and Blank Forms.
- c. A sample form, DA Form 2028, is provided in Appendix F. If you need to make any suggestions or report problems, this form should be completed and mailed to:

Commandant
AMEDD Center & School
Directorate of Combat Doctrine Development
ATTN: HSMC-FCM-M
Fort Sam Houston TX 78234-6100

4-8. UNIT AUTHORIZATION UPDATE FOR UA INFORMATION

- a. In order to receive UA information and new updates for assemblages, activities should register their UA authorizations in the USAMMA automated distribution system. This USAMMA system maintains each UA user's mailing address and current set authorizations. Once registered in this system, you can access your UAs by your individual UIC on the USAMMA website and an available screen option will permit the release of downloaded UAs by your complete UIC. Since December 1997, UA listings have been available through the USAMMA Homepage at the following website http://www.armvmedicine.armv.mil/usamma.
- b. Activities should submit their initial request per the form provided in Appendix G. On the form, you will need to identify your UIC and all UAs authorized for

your UIC by each individual LIN, NSN, or UA Code. Include your complete mailing address and point of contact. Special Note: Our website will soon contain a new option to update both your UA authorizations and your mailing address directly on the web. An announcement will be made in the "Current News" section of the DOD UAs search screen when this new option is available.

c. If you do not have web access, you will need to request the data be sent to you by disk. After the release of your initial disc, the disc will be furnished just once during the current year after update time. The addition of a new set by MTOE update will require each activity to notify this office of the change in order to update their UA authorizations.

4-9. WEB-ACCESSIBLE UA BRANCH PRODUCTS

- a. The UA Branch products listed below are available on USAMMA's website at: www.armymedicine.army.mil/usamma.
- b. Select "DOD UA" on the USAMMA Home Page Side Bar, and then select the "DOD UA" button that appears underneath. To connect to the UA website select the "Click Here" link. Only Army sets are currently available through our website. For DEPMEDS, contact us via e-mail. On the initial screen for UAs, there are three search options available to obtain information:
- (1) UAs Searches the UAs (sets). After the UA is found, it can be exploded to view components. The menu option for "UAs" contains six search criteria unique to the set:
 - > UIC Searches UIC to find authorized UAs.
 - > UA Code Searches UA Code.
 - ➤ NSN Searches NSN of the set.
 - ➤ LIN Searches LIN of the set.
 - SUPPLY CATALOG CODE (SCC) Searches SCC.
 - ➤ NOMENCLATURE Searches the specific name of the set.
- (2) Components Searches for all sets that contain this component. You may then navigate to the UA, which may then be selected and exploded, into all its components. The menu options for "Components" contains six search criteria:
 - NSN Searches the NSN to find list of all UAs that contain the specific component.
 - ➤ Therapeutic Index Number (TIN) Searches TIN to find list of all components with the specific TIN.
 - ➤ LIN Searches LIN to find list of all components with specific LIN.
 - > CAGE Code Number Searches to find list of all components with specific CAGE code/manufacturer number.
 - National Drug Code (NDC) Searches to find list of all components with specific NDC.
 - NOMENCLATURE Searches to find list of all components with specific nomenclature.
- (3) Relationships Searches for "W" to "J" or "J" to "W" relationships. If you enter a "W" NSN, all of the associated "Js" will be returned. Search options for "Relationships" identifies the AAC "W" & "J" NSNs.

Enter a search by an AAC "W" NSN to view "J" NSN (associated with "W" NSN). Enter a search by an AAC "J" NSN to view "W" NSN (associated with "J" NSN).

- c. Additional detailed UA background and instructions are provided for your guidance in the "Help" link under the following paragraphs:
 - Web System Tutorial/Query Instructions
 - ➤ Medical Service Unique UAs Changed in 2000
 - Medical Unit Assemblage Listings as of 2000
 - Download UA Information to PC
 - Shelf Life Codes
 - > Instructions for Obtaining SCs and SBs
 - Phrase Code Information
 - ➤ Therapeutic Classification American Hospital Formulary Service
 - > Read-me Instructional File Distributed with UAs on Diskette
- d. The e-mail link will address us with your feedback or any assistance you may need.

4-10. NEW SECTION IV IN PUBLISHED UNIT ASSEMBLAGE LISTINGS PROVIDING CONSUMABLE/SUPPORT ITEMS FOR MEDICAL EQUIPMENT

- a. Medical equipment items that may be a component of a medical set, kit, or outfit or may be separately authorized for use with sets may require consumable/ support items to keep the equipment operational. An example of consumable items could be paper, fluid, tubing, etc.
- b. The USAMMA has developed a database to maintain these items as they are identified through researching provisioning contracts. This database is continually being updated based on research with the manufacturers, because these consumable/support items needed are manufacturer specific.
- c. A new section, Section IV, has been added to the Unit Assemblage reports; the section is available on the USAMMA webpage. Currently, Section IV is provided when a UA is downloaded from the webpage to either the PC hard drive or to a diskette. The report can either be printed or opened onto the screen via "NOTEPAD" or "WORDPAD". Note only UA reports for non-hospital sets are available on the USAMMA webpage.
- d. The consumable/support items are also available on a dropdown view on the "DOD MEDSILS" portion of the USAMMA webpage when the medical equipment NSN is queried. The key MEDSILS data element that links the equipment to the consumables is the "Maintenance Repair Code" (MRC). If the MRC is highlighted in the MEDSILS display for the equipment NIIN, just single click on this code and the consumables and their authorized quantities will be provided.

AIG 7485 - (CONUS) - ACTION

```
932ND MEDICAL TEAM FORWARD SURGICAL//AFRC-CMN-ME-J
CDR USACHPPM ABERDEEN PROVING GROUND MD//MCHB-CS-LOG//
CDR WAMC FT BRAGG NC//MCXC-LO/MB//
CDR82DABNDIV FT BRAGG NC//DMOC//
CDRBAMC FT SAM HOUSTON TX//MCHE-LO//
CDRDDEAMC FT GORDON GA//MCHF-LOG-MB//
CDRMAMC TACOMA WA//MCHJ-LOS//
CDRPAHC FT MONMOUTH NJ//MCXS-LOG-MS//
CDRTAMC HONOLULU HI//MCHK-LDM//
CDRUSACEGASIA CHARLESTON SC//USAMMA//
CDRUSACEHR FT DETRICK MD//MCMR-UBX-L//
CDRUSAG FT DETRICK MD//MCHD-ISS//
CDRUSAHC CHAMBERSBURG PA
CDRUSAISR FT SAM HOUSTON TX//MCMR-USX-L//
CDRUSAMEDDAC FORT LEONARD WOOD MO//MCXP-LO-MB//
CDRUSAMEDDAC FT BELVOIR VA//MCXA-DCA-LOG-MB//
CDRUSAMEDDAC FT BENNING GA//MCXB-LMM//
CDRUSAMEDDAC FT CAMPBELL KY//MCXD-LE//
CDRUSAMEDDAC FT CARSON CO//MCXE-LOG-MB//
CDRUSAMEDDAC FT DRUM NY//MCID-LO-MM//
CDRUSAMEDDAC FT EUSTIS VA//MCXH-LOG//
CDRUSAMEDDAC FT HOOD TX//MCXI-LOG-MB//
CDRUSAMEDDAC FT HUACHUCA AZ//MCXJ-LO-MAT//
CDRUSAMEDDAC FT IRWIN CA//MCXK-LM//
CDRUSAMEDDAC FT JACKSON SC//MCXL-AL//
CDRUSAMEDDAC FT KNOX KY//MCXM-LDM//
CDRUSAMEDDAC FT LEAVENWORTH KS//MCXN-LOG//
CDRUSAMEDDAC FT LEE VA/MCXO-LOG//
CDRUSAMEDDAC FT MEADE MD//MCXR-LOG//
CDRUSAMEDDAC FT POLK LA//MCXV-LDM//
CDRUSAMEDDAC FT RILEY KS//MCXX-LD-MS//
CDRUSAMEDDAC FT SILL OK//MCUA-LMB//
CDRUSAMEDDAC FT STEWART GA//MCUB-LOG//
CDRUSAMEDDAC FT WAINWRIGHT AK//MCUC-LO-MS//
CDRUSAMEDDAC REDSTONE ARSENAL AL//MCXW-LOG//
CDRUSAMEDDAC WEST POINT NY//MCUD-LOM//
CDRUSAMMDA FT DETRICK MD//MCMR-USS//
CDRUSAMRICD APG MD//MCMR-UV-AL//
CDRUSAMRIDD FT DETRICK MD//MCMR-UIL//
CDRUSAMRMC FT DETRICK MD//MCMR-RML/MCMR-AT//
CDRUSAONE FT GILLEM GA//AFRC-CPA-LOG//
CDRUSARIEM NATICK MA//MCMR-UE-RSL//
CDRWBAMC FT BLISS TX//MCHM-LOG-MA//
CDRWRAIR WRAMC WASHINGTON DC//MCMR-UWC//
CDRWRAMC WASHINGTON DC//MCHL-LS//
COMMANDER DUNHAM USAHC CARLISLE BARRACKS//MCXR-CBK-Z//
DIRAFIP WASHINGTON DC//AFIP-LS//
DIRWRAM WASHINGTON DC//MCHL-LS//
```

OICUSA HEALTH CLINIC FT MYER VA//HWHL-WR// RUEASIE/CDRSIAD HERLONG CA//SIOSI-MO-PD//

AIG 7485 - INFO

CDR10THSFGA SFOB FORT CARSON CO//AOSO-SFC-MD// CDR147THMEDLOGBN FT SAM HOUSTON TX//AFZG-MLR-MSA// CDR1STMEDBG FT HOOD TX//AFVG-MB-CMD// CDR32DMEDSOM FT BRAGG NC//AFVH-XA// CDR34THMEDBN FT BENNING GA//AFFC-MB//

CDR3DACR FORT CARSON CO//AFVF-SMD// CDR3DINFDIV FORT STEWART GA CDR44THMEDBDE FT BRAGG NC//AFZA-AA-XAGC// CDR4THINFDIVDISCOM FT CARSON CO CDR5THINFDIVMECH FT POLK LA

CDRAMC ALEXANDRIA VA//AMCSG//
CDRANAD ANNISON AL//SDSAN-DAO-PPC//
CDRFORSCOM FORT MCPHERSON GA//FCMD/AFLG-FMMC-E//
CDRHEALTHCLINIC FT INDIANTOWN PA
CDRIIICORPS FORT HOOD TX//AFZF-MD//

CDRKUSAHC ABERDEEN PROVING GROUND MD//MCXR-APGL//
CDRTEAD USAHEALTH CLINIC TOOELE UT//HSHG-PCT//
CDRTYAD TOBYHANNA PA//HEALTHCLINIC//
CDRUMDA HERMISTON OR//HSHJ-PV//
CDRUSAARL FT RUCKER AL//MCMR-UAR-L//

CDRUSADENTAC FT BENNING GA
CDRUSAISR FT SAM HOUSTON TX//SGRD-US-L//
CDRUSAMEDCOM FORT SAM HOUSTON TX//MCLO-LS/CG//
CDRUSATC FT EUSTIS VA
CDRUSATC FT JACKSON SC//ATZJ-MD//

CDRUSATWO FT GILLEM GA//AFKA-MD//
CDRXVIIIABNCORPS FT BRAGG NC
CDRYPG YUMA AZ//HEALTHCL
CIA WASHINGTON DC
COMJTF-B MAXI SOTO CANO HO//MEDEL-LOG//

DA WASHINGTON DC//DASG-LOP/SGPS-CP-P//
DRUG ENFORCEMENT ADMIN HQ WASHINGTON DC//SNOWCAP-MED//
DSCP PHILADELPHIA PA//DSCP-MQ/MGAB/MBP//
HQDA WASHINGTON DC//DASG-LOZ/DASG-HCZ//
OICUSA HEALTH CLINIC DPG DUGWAY UT

OICUSA HEALTH CLINIC NCAD NEW CUMBERLAND PA OICUSA HEALTH CLINIC PUDA PUEBLO CO//SDSTE-P// OICUSAHC FT RICHARDSON AK//LOG DIV//

AIG 7486 - ACTION - OCONUS ACTIVITIES

CDR 16 MED LOG BN WAEGWAN KOR//EAMC-MSO-MM// CDR17THASG CP ZAMA JA//AJGH-ID-SU// CDR18THMEDCOM SEOUL KOR//EAMC-L-P// CDR30THMEDBDE HEIDELBERG GE//AETV-MB-GD// CDR35THSSBN SAGAMI JA//APAJ-GH-SS//

CDRLRMS LANDSTUHL GE//MCEUL-MS CDRUSAKA KWAJALEIN MH//CSSD-KA-L// CDRUSAMEDDACJ CP ZAMA JA//MCJA-LD// CDRUSAMMCE PIRMASENS GE//MCMR-MCO-B// CDRUSAMMCE PIRMASENS GE//MCMR-MCZ-Q//

(continued) AIG 7486 - ACTION - OCONUS ACTIVITIES

CDRVCORPS HEIDELBERG GE//AETV-SU-LOG//
CHJUSMAG MANILA RP//JPGF-M//
JOHNSON CONTROLS WORLD SERVICE INC KWAJALEIN MH//PAS1//
USAMEDDAC HEIDELBERG GE//MCEUH-LO-S//

AIG 7486 - INFO

```
CDR106THMEDDET SEOUL KOR//EAMC-VET//
CDR121STGENHOS SEOUL KOR//EAMC-H-L
CDR121STGENHOS SEOUL KOR//EAMC-H-L-MM//
CDR121STGENHOS SEOUL KOR//EAMC-H-SS//
CDR296THFSB MUNSAN KOR//EAID-SC-SF-CC//
CDR377THMEDCOAA SEOUL KOR//EAMC-EB-AA//
CDR52DMEDBN SEOUL KOR//EAMC-EB//
CDR560THMEDCO PYONGTAEK KOR//EAMC-EB-GA//
CDR618THMEDCO YONGSAN KOR//EAMC-DC//
CDR665THMEDCO CHUNCHON KOR//EAMC-DS-S-PA//
CDR665THMEDCO PUSAN KOR//EAMC-DS-S-HI//
CDR665THMEDCO PYONGTAEK KOR//EAMC-DS-S-HU//
CDR665THMEDCO TAEGU KOR//EAMC-DS-S/DS-S-WA//
CDR665THMEDCO WAEGWAN KOR//EAMC-DS-S-CA//
CDR665THMEDCO WONJU KOR//EAMC-DS-S-LO//
CDRFABAS MUNSAN KOR//EAID-C-MD-DC//
CDRUSAHC CP CASEY TONGDUCHON KOR//EAID-SC-TMC-RX//
CDRUSAMEDCOMP AFRIMS BANGKOK TH//LOG DIV//
CHUSMTM MEDI RIYADH SA
COMFLEACT OF CHINHAE KOR//N7//
CDRVCORPS HEIDELBERG GE//AETV-SU-LOG//
CHJUSMAG MANILA RP//JPGF-M//
JOHNSON CONTROLS WORLD SERVICE INC KWAJALEIN MH//PAS1//
USAMEDDAC HEIDELBERG GE//MCEUH-LO-S//
CDR106THMEDDET SEOUL KOR//EAMC-VET//
CDR121STGENHOS SEOUL KOR//EAMC-H-L
CDR121STGENHOS SEOUL KOR//EAMC-H-L-MM//
CDR121STGENHOS SEOUL KOR//EAMC-H-SS//
CDR296THFSB MUNSAN KOR//EAID-SC-SF-CC//
CDR377THMEDCOAA SEOUL KOR//EAMC-EB-AA//
CDR52DMEDBN SEOUL KOR//EAMC-EB//
CDR560THMEDCO PYONGTAEK KOR//EAMC-EB-GA//
CDR618THMEDCO YONGSAN KOR//EAMC-DC//
CDR665THMEDCO CHUNCHON KOR//EAMC-DS-S-PA//
CDR665THMEDCO PUSAN KOR//EAMC-DS-S-HI//
CDR665THMEDCO PYONGTAEK KOR//EAMC-DS-S-HU//
CDR665THMEDCO TAEGU KOR//EAMC-DS-S/DS-S-WA//
CDR665THMEDCO WAEGWAN KOR//EAMC-DS-S-CA//
CDR665THMEDCO WONJU KOR//EAMC-DS-S-LO//
CDRFABAS MUNSAN KOR//EAID-C-MD-DC//
CDRUSAHC CP CASEY TONGDUCHON KOR//EAID-SC-TMC-RX//
CDRUSAMEDCOMP AFRIMS BANGKOK TH//LOG DIV//
CHUSMTM MEDI RIYADH SA
```

COMFLEACT OF CHINHAE KOR//N7//

AIG 7487 - RESERVE ACTIVITIES - ACTION

309THMEDGP ROCKVILLE MD//AFRC-CPA-LOG// 330THMEDBDE FT SHERIDAN IL//AFRC-CMN-MB-LOG// 338THMEDGP CHESTER PA//AFRC-CPA-LOG// CDR FORT MCCOY WI//RTS-MEDICAL// CDR NTC FT IRWIN CA

CDR100DIVTNG LOUISVILLE KY
CDR101STABNDIV AA FT CAMPBELL KY
CDR121STARCOM BIRMINGHAM AL//AFKA-ACH//
CDR124THRSC FT LAWTON WA//AFRC-CWA-CS//
CDR197THINFBDE FT BENNING GA//AFVE//

CDR2NDMEDBDE SAN PEDRO CA
CDR310THTAACOM FT BELVOIR VA
CDR328GENHOSP SAD AFC SALT LAKE CITY UT//AFKC-ACC-M//
CDR36THENGR FT BENNING GA//AFVK//
CDR377THTAACOM NEW ORLEANS LA//SAA//

CDR41STCSH FT SAM HOUSTON TX//AFZG-HC-CH//
CDR485THMEDDET FT SAM HOUSTON TX//AFZG-HC-PM//
CDR507THMEDCO FT SAM HOUSTON TX//AFZG-HC-AA//
CDR5501STUSAH FT SNELLING MN//AFKE-AC-MNB-LG//
CDR5THENGBN FT LEONARD WOOD MO//AFFU-EB-SI//

CDR62DMEDGP FT LEWIS WA//AFZN-MGL//
CDR63DARCOM LOS ALAMITOS CA//AMARC-FM//
CDR70TH RSC SEATTLE WA//AFRC-CWA//
CDR70THRSC FORT LAWTON WA
CDR77THARCOM FORT TOTTEN NY

CDR807THMEDBDE SEAGOVILLE TX//LOG// CDR80THDIVTNG RICHMOND VA CDR90THARCOM FT SAM HOUSTON TX//LOG// CDR94THRSC DEVENS RFTA MA CDR99THARCOM PITTSBURGH PA//LOG//

CDRUSAADC FT BLISS TX CDRUSAFAC FT SILL OK CDRUSARGP OAKDALE PA//AFRC-CPA-LOG//

AIG 7487 - INFO

804THMEDBDE DEVENS RFTA MA
CDR RG PATRICK AFB FL//AFKD-RK//
CDR RG SELFRIDGE ANGB MI//HQ-ADS-CA-CSS-C//
CDR426THMEDGP FT DOUGLAS UT//AFKC-ACC-P//
CDR5THSUPBN MAIN FT LEWIS WA//AFVO-SC-5SB-DMS//

CDR7THARCOM SCHWETZINGEN GE//AEUR-PSST//
CDR81STRSC BIRMINGHAM AL//LOG//
CDR89THRSC WICHITA KS//LOG//
CDR90THRSC LITTLE ROCK AR//LOG//
CDR96THARCOM FT DOUGLAS UT

CDR9THARCOM FT DERUSSY HI//APAG-RC//
CDRFORSCOM FORT MCPHERSON GA//FCMD/AFLG-FMMC-E//
CDRUSATWO FT GILLEM GA//AFKA-MD//

AIG 7488 - STATE ADJUTANT GENERAL ACTIVITIES - ACTION

TAG AK FORT RICHARDSON AK

TAG AL MONTGOMERY AL

TAG AR LITTLE ROCK AR

TAG AZ PHOENIX AZ

TAG CA SACRAMENTO CA

TAG CO DENVER CO

TAG CT HARTFORD CT

TAG DC WASHINGTON DC

TAG DE WILMINGTON DE

TAG FL ST AUGUSTINE FL//TIC//

TAG GA ATLANTA GA

TAG GU FORT JUAN MUNA

TAG HI HONOLULU HI

TAG IA JOHNSTON IA

TAG ID BOISE ID

TAG IL SPRINGFIELD IL

TAG IN INDIANAPOLIS IN

TAG KS TOPEKA KS

TAG KY FRANKFORT KY

TAG LA NEW ORLEANS LA

TAG MA MILFORD MA

TAG MD BALTIMORE MD

TAG ME AUGUSTA ME

TAG MI LANSING MI

TAG MN SAINT PAUL MN

TAG MO JEFFERSON CITY MO

TAG MS JACKSON MS

TAG MT HELENA MT

TAG NC RALEIGH NC

TAG ND BISMARCK ND

TAG NE LINCOLN NE

TAG NH CONCORD NH

TAG NJ TRENTON NJ

TAG NM SANTA FE NM

TAG NV CARSON CITY NV

TAG NY LATHAM NY//MNP-HS/MNAV-OS//

TAG OH COLUMBUS OH

TAG OK OKLAHOMA CITY OK

TAG OR SALEM OR

TAG PA ANNVILLE PA

TAG RI PROVIDENCE RI

TAG SC COLUMBIA SC

TAG SD RAPID CITY SD

TAG TN NASHVILLE TN

TAG TX CAMP MABRY TX

TAG UT DRAPER UT

TAG VA RICHMOND VA

TAG VI SAINT CROIX VI

TAG VT COLCHESTER VT

TAG WA TACOMA WA

(continued) AIG 7488 - STATE ADJUTANT GENERAL ACTIVITIES - ACTION

TAG WI MADISON WI TAG WV CHARLESTON WV TAG WY CHEYENNE WY USPFO AK FORT RICHARDSON AK USPFO AL MONTGOMERY AL

USPFO AR LITTLE ROCK AR
USPFO AZ PHOENIX AZ
USPFO CA SAN LUIS OBISPO CA
USPFO CO BUCKLEY ANGB CO
USPFO CT HARTFORD CT

USPFO DC WASHINGTON DC USPFO DE NEW CASTLE DE USPFO FL ST AUGUSTINE FL USPFO FT SHAFTER HI USPFO GU FORT JUAN MUNA

USPFO IA JOHNSTON IA USPFO ID BOISE ID USPFO IL SPRINGFIELD IL USPFO IN INDIANAPOLIS IN USPFO KS TOPEKA KS

USPFO KY FRANKFORT KY
USPFO LA NEW ORLEANS LA
USPFO MA MILFORD MA
USPFO MD HAVRE DE GRACE MD
USPFO ME AUGUSTA ME

USPFO MI LANSING MI USPFO MN CAMP RIPLEY MN USPFO MO JEFFERSON CITY MO USPFO MS JACKSON MS//NGMS-PFO-LS// USPFO MT HELENA MT

USPFO NC RALEIGH NC USPFO ND BISMARCK ND USPFO NE LINCOLN NE USPFO NH CONCORD NH USPFO NJ TRENTON NJ

USPFO NM SANTA FE NM
USPFO NV CARSON CITY NV
USPFO NY LATHAM NY
USPFO OH COLUMBUS OH//AGOH-MA-SS//
USPFO OK OKLAHOMA CITY OK

USPFO OR SALEM OR USPFO PA ANNVILLE PA USPFO PR SAN JUAN PR USPFO RI PROVIDENCE RI//RIPFO-LS// USPFO SC COLUMBIA SC

USPFO SD CAMP RAPID SD USPFO TN NASHVILLE TN USPFO TX CAMP MABRY TX USPFO UT DRAPER UT USPFO VA RICHMOND VA

(continued) AIG 7488 - STATE ADJUTANT GENERAL ACTIVITIES - ACTION

USPFO VI ST CROIX VI//VIA-PF-LO// USPFO VT COLCHESTER VT USPFO WA TACOMA WA USPFO WI CAMP WILLIAMS WI USPFO WV BUCKHANNON WV USPFO WY CHEYENNE WY There are no suspensions to report as of 01 February 2002.

APPENDIX D. OPEN POTENCY PROJECTS FOR 2002

SLEP PROJECT NO: 2000-16

NSN: 6505-00-926-9083

NOM: ATROPINE INJECTION AQUEOUS TYPE 0.7ML SYRINGE WITH NEEDLE

MFR: SURVIVAL TECHNOLOGY

LOT/SER NO:

4U70404U70494U73055S4329

NSN: 6505-01-125-3248

NOM: PRALIDOXIME CHLORIDE INJECTION 300MG/ML 2ML AUTOMATIC INJECTOR

MFR: SURVIVAL TECHNOLOGY

LOT/SER NO:

2U8195 3U8191 4U8281 5T5350

TT5386

NSN: 6505-01-080-1986

NOM: PRALIDOXINE CHLORIDE STERILE USP 1 GM 6S

MFR: AYERST LOT/SER NO:

 3941100
 3950074

 3950321
 3950322

 3950415
 3950941

 3960092
 7GMQ1

7JAB1

SLEP PROJECT NO: 2001-04

NSN: 6505-00-136-7000

NOM: POTASSIUM IODIDE USP 1 LB (453.6 GRAM) BOTTLE

MFR: MALLINCKRODT

LOT/SER NO:

KHLP-G KMBZ-G

NSN: 6505-01-116-8198

NOM: POTASSIUM IODIDE TABLETS 130MG 14 TABLETS PER BOTTLE

MFR: WALLACE LOT/SER NO: 030185

SLEP PROJECT NO: 2001-05

NSN: 6505-01-178-7903

NOM: PYRIDOSTIGMINE BROMIDE TABLETS USP 30MG I.S. 210 TABS/PACKAGE

MFR: DUPHAR LOT/SER NO: 041576

SLEP PROJECT NO: 2001-07

NSN: 6505-01-332-1281

NOM: ATROPINE SULFATE INHALATION AEROSOL 240 ACTUATIONS/CANISTER 6/PG

MFR: 3M PHARMACEUTICALS

LOT/SER NO: 951072

SLEP PROJECT NO: 2001-10

NSN: 6505-00-926-9083

NOM: ATROPINE INJECTION AQUEOUS TYPE 0.7ML SYRINGE WITH NEEDLE

MFR: DUPHAR LOT/SER NO:

032K9 067K9

031F9

(continued) SLEP PROJECT NO: 2001-10

NSN: 6505-00-926-9083

NOM: ATROPINE INJECTION AQUEOUS TYPE 0.7ML SYRINGE WITH NEEDLE

MFR: SURVIVAL TECH LOT/SER NO: TS4411 VS4217

NSN: 6505-01-125-3248

NOM: PRALIDOXIME CHLORIDE FOR INJ 300MG/ML 2ML AUTOMATIC INJECTOR

MFR: SURVIVAL TECH

LOT/SER NO:

8T5116 8T5117 8T5118 VT5116 VT5122 VT5123 VT5127 VT5128 VT5175 VT5180 VT5181 VT5192 VT5195 VT5303 VT5318 VT5362

YT5072

NSN: 6505-01-080-1986

NOM: PRALIDOXINE CHLORIDE STERILE USP 1 GM 6S

MFR: AYERST LOT/SER NO:

6GBK1 6HBM1

6HBR1

NSN: 6505-01-178-7903

NOM: PYRIDOSTIGMINE BROMIDE TABLETS USP 30MG I.S. 210 TABS/PACKAGE

MFR: ROCHE LOT/SER NO:

 325028
 325029

 325032
 325033

 325035
 325036

 325037
 325039

SLEP PROJECT NO: 2001-11

NSN: 6505-00-926-9083

NOM: ATROPINE INJECTION AQUEOUS TYPE 0.7ML SYRINGE WITH NEEDLE

MFR: DUPHAR LOT/SER NO: 135H0

NSN: 6505-01-125-3248

NOM: PRALIDOXIME CHLORIDE FOR INJ 300MG/ML 2ML AUTOMATIC INJECTOR

MFR: SURVIVAL TECHNOLOGY

LOT/SER NO:

1T5136 8T5119 8T5121 8T5122 8T5123 8T5124 8T5127 8T5126 8T5128 8T5129 8T5131 8T5132 8T5136 8T5137 8T5138 8T5139 8T5141 8T5142 8T5144 8T5143 8T5147 8T5319 8T5320 9T5167 9T5168 9T5170 9T5169 9T5172 9T5173 9T5174

(continued) **SLEP PROJECT NO: 2001-11**, NSN: 6505-01-125-3248, NOM: PRALIDOXIME CHLORIDE FOR INJ 300MG/ML 2ML AUTOMATIC INJECTOR, MFR: SURVIVAL TECHNOLOGY LOT/SER NO:

| 9T5175 | 9T5176 |
|--------|--------|
| RT5393 | RT5396 |
| TT5005 | TT5396 |
| TT5427 | TT5428 |
| TT5429 | VT5011 |
| VT5112 | VT5132 |
| VT5133 | VT5160 |
| VT5161 | VT5162 |
| VT5166 | VT5167 |
| VT5172 | VT5176 |
| VT5177 | VT5196 |
| VT5298 | VT5301 |
| VT5312 | VT5313 |
| VT5354 | VT5357 |
| VT5359 | |

NSN: 6505-01-178-7903

NOM: PYRIDOSTIGMINE BROMIDE TABLETS USP 30MG I.S. 210 TABS/PACKAGE

MFR: DUPHAR LOT/SER NO:

 038288
 038291

 038292
 038293

 038294
 038387

 038641
 038642

 038643
 041602

 041604
 041636

041601

NSN: 6505-00-149-0746

NOM: HEXACHLOROPHENE CLEANSING EMULSION USP 5 FL OZ (148 ML) 48S

MFR: WINTHROP LOT/SER NO: 647CA

NSN: 6505-00-812-2596

NOM: MORPHINE SULFATE INJECTION USP 10MG/ML 1ML AMPUL 25 PER PACKAGE

MFR: ELKINS SINN LOT/SER NO: 080108

NSN: 6505-01-080-1986

NOM: PRALIDOXINE CHLORIDE STERILE USP 1 GM 6S

MFR: AYERST LOT/SER NO: 1HDG

SLEP PROJECT NO: 2001-12

NSN: 6505-01-125-3248

NOM: PRALIDOXIME CHLORIDE FOR INJ 300MG/ML 2ML AUTOMATIC INJECTOR

MFR: SURVIVAL TECHNOLOGY

LOT/SER NO:

| RT5307 | RT5303 |
|--------|--------|
| RT5394 | RU8049 |
| RU8230 | RU8232 |
| RU8236 | TT5004 |
| TT5006 | TT5008 |
| TT5012 | TT5018 |
| TT5023 | TT5024 |
| TT5066 | TT5076 |
| TT5077 | TT5078 |
| TT5079 | TT5082 |

(continued) **SLEP PROJECT NO: 2001-12**, NSN: 6505-01-125-3248, NOM: PRALIDOXIME CHLORIDE FOR INJ 300MG/ML 2ML AUTOMATIC INJECTOR, MFR: SURVIVAL TECHNOLOGY LOT/SER NO:

| TT5286 | TT5398 |
|--------|--------|
| TT5400 | TT5425 |
| TT5426 | TU8101 |
| TU8103 | TU8173 |
| VT5015 | VT5016 |
| VT5113 | VT5118 |
| VT5131 | VT5170 |
| VT5171 | VT5182 |
| VT5185 | VT5186 |
| VT5187 | VT5190 |
| VT5191 | VT5197 |
| VT5200 | VT5296 |
| VT5297 | VT5302 |
| VT5306 | VT5308 |
| VT5311 | VT5316 |
| VT5317 | VT5355 |
| VT5356 | VT5360 |
| VT5361 | VT5364 |
| YT5071 | |
| | |

SLEP PROJECT NO: 2000-13

NSN: 6505-00-926-9083

NOM: ATROPINE INJECTION AQUEOUS TYPE 0.7ML SYRINGE WITH NEEDLE

MFR: DUPHAR LOT/SER NO: 03238

NSN: 6505-00-926-9083

NOM: ATROPINE INJECTION AQUEOUS TYPE 0.7ML SYRINGE WITH NEEDLE

MFR: MERIDIAN/SURVIVAL TE

LOT/SER NO:

5S4336 5S4337 5S4338 5S4341 5S4342 5S4343 5U7002 5U7004 5U7304 6S4123 6S4362 7S4367 8S4014 8S4015 9S4209

30 1203

NSN: 6505-00-299-9673

NOM: ATROPINE SULFATE INJECTION USP 2ML PER CC 25ML

MFR: ELKINS SINN LOT/SER NO:

028063 110040 7CX9125 83093

SLEP PROJECT NO: 2001-14

NSN: 6505-01-125-3248

NOM: PRALIDOXIME CHLORIDE FOR INJ 300MG/ML 2ML AUTOMATIC INJECTOR

MFR: SURVIVAL TECHNOLOGY

LOT/SER NO:

| 5T5359 | 5T5360 |
|--------|--------|
| 5T5361 | 5T5388 |
| 5T5389 | 5T5390 |
| 5T5391 | 5T5413 |
| 5U8007 | 5U8033 |
| 6T5002 | 6T5003 |
| 6T5004 | 6T5005 |
| 6T5380 | 6T5381 |

(continued) **SLEP PROJECT NO: 2001-14**, NSN: 6505-01-080-1986, NOM: PRALIDOXINE CHLORIDE STERILE USP 1 GM 6S, MFR: AYERST

LOT/SER NO:

6T5382 8T5029 8T5030 8T5031 8T5032 8T5083 8T5402 8T5403 9T5132 TS9926 TT5033 VT5072 3920893 3930838 3960955 3960936 3960956 3961328 3961906 3962049

SLEP PROJECT NO: 2001-15

NSN: 6505-00-149-0113

NOM: MORPHINE SULFATE INJECTION USP 10MG 1ML CARTRIDGE-NEEDLE UNIT10S

MFR: SANOFI LOT/SER NO: C790PD

NSN: 6505-00-812-2596

NOM: MORPHINE SULFATE INJECTION USP 10MG/ML 1ML AMPUL 25 PER PACKAGE

MFR: ELKINS SINN LOT/SER NO: 105123

NSN: 6505-01-348-2465

NOM: PRIMAQUINE PHOSPHATE TABLETS USP 15MG 100 TABLETS PER BOTTLE

MFR: SANOFI LOT/SER NO: SP344

NSN: 6505-01-206-6009

NOM: SODIUM NITRITE INJECTION USP 300MG 10ML AMPUL 5 PER PACKAGE

MFR: TAYLOR PHARM

LOT/SER NO: L1005404A

NSN: 6505-00-655-8355

NOM: TETRACYCLINE HYDROCHLORIDE CAPSULES USP 250MG 100 CAPSULES/BT

MFR: LEDERLE LOT/SER NO:

174648 244342

269415

NSN: 6505-00-117-6450

NOM: CHLOROQUINE PHOSPHATE TABLETS USP 0.5GM 500 TABLETS PER BOTTLE

MFR: WINTHROP LOT/SER NO: SP364

NSN: 6505-00-137-5891

NOM: DIAZEPAM INJECTION USP 5MG/ML 2ML SYRINGE WITH NEEDLE 10/PACKAGE

MFR: SANOFI LOT/SER NO: C740RL

(continued) SLEP PROJECT NO: 2001-15

NSN: 6505-01-274-0951

NOM: DIAZEPAM INJECTION USP 5MG/ML 2ML SYRINGE-NEEDLE UNIT

MFR: MERIDIAN/SURVIVAL

LOT/SER NO:

6D1013 6D1124 6D1346 9D1012 9D1013 9D1014 9D1015 9D1017 9D1018 9D1019 9D1280 9D1281 9D1315 9D1317

NSN: 6505-00-009-5063

NOM: DOXYCYCLINE HYCLATE CAPSULES USP 100MG 500 CAPSULES PER BOTTLE

MFR: MUTUAL PHARM

LOT/SER NO:

39494 39956 39959 39960

NSN: 6505-01-153-4335

NOM: DOXYCYCLINE HYCLATE TABLETS USP 100MG 500 TABLETS PER BOTTLE

MFR: MYLAN LOT/SER NO: D088A

NSN: 6505-01-095-4175

NOM: DOXYCYCLINE HYCLATE TABLETS USP 100MG 50 TABLETS PER BOTTLE

MFR: HALSEY LOT/SER NO:

58101B6 58103A6

NSN: 6505-01-095-4175

NOM: DOXYCYCLINE HYCLATE TABLETS USP 100MG 50 TABLETS PER BOTTLE

MFR: QUALITEST LOT/SER NO: 37805

NSN: 6505-01-095-4175

NOM: DOXYCYCLINE HYCLATE TABLETS USP 100MG 50 TABLETS PER BOTTLE

MFR: RACHELLE LOT/SER NO: 58101C7

NSN: 6505-00-149-0113

NOM: MORPHINE SULFATE INJECTION USP 10MG 1ML CARTRIDGE-NEEDLE UNIT10S

MFR: ABBOTT LOT/SER NO: 366703B

NSN: 6505-01-178-7903

NOM: PYRIDOSTIGMINE BROMIDE TABLETS USP 30MG I.S. 210 TABS/PACKAGE

MFR: ROCHE LOT/SER NO:

PYA566 105530

SLEP PROJECT NO: 2001-16

NSN: 6505-00-926-9083

NOM: ATROPINE INJECTION AQUEOUS TYPE 0.7ML SYRINGE WITH NEEDLE

MFR: SURVIVAL TECHNOLOGY

LOT/SER NO:

4U7050 4U7053

(continued) SLEP PROJECT NO: 2001-16

NSN: 6505-01-125-3248

NOM: PRALIDOXIME CHLORIDE FOR INJ 300MG/ML 2ML AUTOMATIC INJECTOR

MFR: SURVIVAL TECHNOLOGY

LOT/SER NO:

1T5266 1T5269 1T5270 3U8182 3U8183 3U8184 3U8185 3U8187 3U8188 3U8192 3U8193 3U8194 3U8195 1T5141 1T5146 1T5147 1T5250 1T5249 1T5251 1T5252 1T5265

SLEP PROJECT NO: 2001-17

NSN: 6505-01-273-8650

NOM: CIPROFLOXACIN TABLETS USP 500MG I.S. 100 TABLETS PER PACKAGE

MFR: MILES LOT/SER NO: 4KFM

SLEP PROJECT NO: 2001-19

NSN: 6505-01-333-4154

NOM: CIPROFLOXACIN TABLETS USP 500MG 100 TABLETS PER BOTTLE

MFR: BAYER LOT/SER NO:

8GED 8GDC 8HCF 8HCW 8HES 8IEE 8IFJ 8IFV 8JAT 8JBY 8JGZ 8DBW 8AAS 8AFA 8AHE 8BCK 8BDZ 8BEJ 8BEM 8BGB 8BIA 8CBR 8CCE 8CCR 8CEG 8CIB 8DBT

NSN: 6505-01-273-8650

NOM: CIPROFLOXACIN TABLETS USP 500MG I.S. 100 TABLETS PER PACKAGE

MFR: BAYER LOT/SER NO:

8AAV 8AAZ 8BFZ 8BHJ 8BHL 8CHX 8CHZ 8DCF 8DFC 8GDE 8GDG 8GEN 8IGB 8IGD 8IGY 9ACX

NSN: 6505-01-333-4154

NOM: CIPROFLOXACIN TABLETS USP 500MG 100 TABLETS PER BOTTLE

MFR: MILES LOT/SER NO: 8JGJ

APPENDIX H. LISTING OF CONTROLLED SUBSTANCES WITH ASSIGNED NATIONAL STOCK NUMBER (NSN)

| NSN | NOMENCLATURE | CIIC |
|---------------|-----------------------|------|
| 6505000599017 | CHLORDI HCL CAP 500S | Q |
| 6505000599019 | CHLORDIAZEPOXIDE 500S | Q |
| 6505000674551 | CHLORAL HYD SYRP473ML | Q |
| 6505000744702 | DIPHENOXYLATE TAB500S | Q |
| 6505001049000 | ALCOHOL USP 5 GAL | R |
| 6505001050000 | ALCOHOL DEHYDRATED1PT | R |
| 6505001068715 | DEXTROAMPHET TAB 100S | R |
| 6505001118359 | PROPOXYPHENE NAPSYLAT | Q |
| 6505001118373 | PROPOXYPHENE NAPSYLAT | Q |
| 6505001118383 | PROPOXYPHENE NAPSYLAT | Q |
| 6505001175526 | CHLORDIAZEPOX HCL100S | Q |
| 6505001179171 | THIOPENTAL SOD F/INJ | Q |
| 6505001179204 | THIOPENTAL SOD F/INJ | Q |
| 6505001181096 | THIAMYLAL SOD INJ 5GM | Q |
| 6505001181099 | KETAMINE HCL INJ 10ML | Q |
| 6505001181914 | DIPHENOXYLATE HCL100S | Q |
| 6505001182132 | CODEINE SULF TAB 100S | R |
| 6505001269360 | MEPERIDINE HCL 30 ML | R |
| 6505001269375 | MEPERIDINE HCL 100S | R |
| 6505001320318 | DIAZEPAM TAB 2 MG100S | Q |
| 6505001323030 | PAREGORIC USP 1 PT | Q |
| 6505001335489 | PENTOBARBITAL SOD 10S | R |
| 6505001375891 | DIAZEPAM INJ 2ML 10S | Q |
| 6505001403050 | SECOBARB SOD CAP 100S | R |
| 6505001490111 | MORPHINE INJ 8 MG 10S | R |
| 6505001490112 | MORPHINE SULF INJ 10S | R |
| 6505001490113 | MORPHINE 10MG 1ML 10S | R |
| 6505001490116 | CODEINE ASP TAB 1000S | Q |
| 6505001711377 | PHENOBARBITAL TABS100 | Q |
| 6505001711398 | OXAZEPAM CAPS15MG100S | Q |
| 6505001742136 | CHLORDIAZEPOX HCL 100 | Q |
| 6505001747116 | PHENOBARBITAL ELIXIR | Q |
| 6505001756057 | FLURAZEPAM HCL CAPS | Q |
| 6505001806030 | PENTAZOCINE&NALOXONE | Q |
| 6505001978396 | MEPHOBARBITAL TABS | Q |
| 6505001979201 | PROPOXYPHENE NAPSYLAT | Q |
| 6505002077718 | MEPHOBARBITAL TABS | Q |
| 6505002077742 | MEPHOBARBITAL TABS250 | Q |
| 6505002695837 | METHYLPHENIDATE TABS | R |
| 6505003574684 | HYDROMORPHONE HCL 25S | R |
| 6505003723032 | CODEINE PHOS&ACETA TA | Q |
| 6505003758955 | DIAZEPAM INJ 2ML 10S | Q |
| 6505004002054 | CODEINE PHOS&ACETA TA | Q |
| 6505004007294 | FLURAZEPAM HCL CAPS | Q |
| 6505004544811 | MEPERIDINE HCL 1ML25S | R |
| 6505005508464 | MEPROBAMATE TAB 500S | Q |
| 6505005594819 | PHENOBARB20MG/5ML 1PT | Q |
| 6505005825357 | PENTOBARBITAL SOD INJ | R |
| 6505005843174 | METHYLPHENIDATE5MG100 | R |
| 6505005843179 | METHYLPHENIDATE HCL | R |

| NSN | NOMENCLATURE | CIIC |
|---|--|-----------------------|
| 6505005843599 | CHLORA HY CAP500MG100 | Q |
| 6505005843626 | TESTOSTERONE CYPIONAT | Q |
| 6505006168979 | CODEINE PHOSPHATE 10Z | R |
| 6505006198867 | PHENOBARBITAL TABS | Q |
| 6505006555699 | LEVORPHANOL TAB2MG100 | R |
| 6505006600107 | ETHCHLORVYNOL CAPS100 | Q |
| 6505006873620 | MORPHINE SULF TAB100S | R |
| 6505006874035 | HYDROMORPHONE HCL TAB | R |
| 6505006895513 | PENTAZOCINE LACTA INJ | Q |
| 6505007692090 | DEXTROAMPHETAMINE CAP | R |
| 6505007837218 | DIAZEPAM TAB 5MG 500S | Q |
| 6505008122596 | MORPH SULF INJ10MG25S | R |
| 6505008516589 | MEPERIDINE 50 MG 25S | R |
| 6505008556974 | MEPERIDINE HCL INJ10S | R |
| 6505008556979 | MEPERIDINE 50 MG 10S | R |
| 6505008556982 | MEPERIDINE 75 MG 10S | R |
| 6505008556984 | MEPERIDINE 100 MG 10S | R |
| 6505008573585 | CODEINE PHOS INJ 10S | R |
| 6505009000900 | DIAZEPAM TABS 2MG500S | Q |
| 6505009053408 | DIAZEPAM TABLETS 500S | Q |
| 6505009268843 | CHLORDIAZEPOXIDE 10S | Q |
| 6505009269194 | FENTANYL CITRATE&DROP | R |
| 6505009424560 | LEVORPHANOL TARTRAT10 | Q |
| 6505009491405 | PARALDEHYDE USP 30 ML | Q |
| 6505009586587 | DIPHENOXYLATE HCL&ATR | Q |
| 6505009589186 6505009617455 6505009617460 6505009617513 6505010035343 | TESTOSTERONE CYPIONAT OXAZEPAM CAPS 500S OXAZEPAM CAPS 500S OXAZEPAM CAPS30MG500S THIOPNTL SOD INJ5GM25 | Q Q Q Q |
| 6505010058496 | CHLORDIAZEPOXIDE 100S | Q |
| 6505010104169 | FENTANYL CITRATE&DROP | R |
| 6505010104170 | FENTANYL CIT INJ2ML10 | R |
| 6505010242626 | PENTAZOCINE INJ1ML25S | Q |
| 6505010282086 | TESTOSTERONE CYPIONAT | Q |
| 6505010309493 | OXYCODONE&ASPIRIN TAB | R |
| 6505010351963 | ACETAMINOPH&CODEI PHO | Q |
| 6505010410558 | THIOPENTAL SOD F/INJ | Q |
| 6505010412623 | CODEINE PHOS CAPS500S | Q |
| 6505010417281 | FLUOXYMESTERONE TABS | Q |
| 6505010418165 6505010451298 6505010473873 6505010496735 6505010555070 | FLUOXYMESTERONE TABS PHENOBARBITAL ELIXIR METHADONE HCL TABS100 CLONAZEPAM TABS 100S CLONAZEPAM TAB2MG100S | Q Q R Q Q |
| 6505010555071 | CLONAZEPAM TAB1MG100S | Q |
| 6505010555248 | PHENOBARBITAL TAB100S | Q |
| 6505010555249 | PHENOBARBITAL TAB100S | Q |
| 6505010579846 | LORAZEPAM TABS1MG100S | Q |
| 6505010628008 | LORAZEPAM TABS2MG100S | Q |

| NSN | NOMENCLATURE | CIIC |
|---|--|-----------------------|
| 6505010687663 | LORAZEPAM TABS1MG500S | Q |
| 6505010731316 | FENTANYL CITRATE INJ | R |
| 6505010731557 | BUTORPHANOL TARTR INJ | Q |
| 6505010767863 | MORPHINE SULFATE INJ | R |
| 6505010805965 | MORPHINE SULF INJ 10S | R |
| 6505010825509 | OXYCODONE&ACETAMIN TA | R |
| 6505010862993 | CODEINE PHOS&ACETA TA | Q |
| 6505010946143 | PEMOLINE TABLETS 100S | Q |
| 6505010980221 | GUAIFENESIN&CODEINE | Q |
| 6505010985801 | CHLORDIAZEPOXIDE CAPS | Q |
| 6505010985802 | DIAZEPAM TAB5MG 100S | Q |
| 6505010985803 | DIAZEPAM TAB10MG 100S | Q |
| 6505010994064 | CHLORD HCL CAP10MG100 | Q |
| 6505011093368 | BUTORPHNL TART 2ML30S | Q |
| 6505011107196 | MORPHINE SULF10MG/5ML | R |
| 6505011155262 | HYDROMORPHONE HCL TAB | R |
| 6505011160481 | TEMAZEPAM CAP15MG 500 | Q |
| 6505011160482 | TEMAZEPAM CAPS30MG500 | Q |
| 6505011189920 | HYDROMORPHONE HCL TAB | R |
| 6505011210704 | FENTANYL CITRATE INJ | R |
| 6505011210705 | FENTANYL CITRATE INJ | R |
| 6505011282441 | METHADONE HCL TABS100 | R |
| 6505011403199 | ALPRAZOLAM TABS 100S | Q |
| 6505011403200 | ALPRAZOLAM 1MG 100S | Q |
| 6505011403201 | ALPRAZOLAM TABS 100S | Q |
| 6505011403202 6505011439269 6505011461137 6505011468044 6505011479462 | ALPRAZOLAM TABS IS100 ALPRAZOLAM TAB 100S OXAZEPAM CAPS10MG100S BUTALBITAL TAB 1000S TEMAZEPAM CAPS 100S | Q Q Q Q |
| 6505011479463 | TEMAZEPAM CAPS30MG100 | Q |
| 6505011479537 | CODEINE PHOS SYR 4 OZ | Q |
| 6505011487011 | PEMOLINE TABS 100S | Q |
| 6505011494122 | OXYCODONE&ACETAMIN TA | R |
| 6505011494123 | HYDROMORPHONE HCL TAB | R |
| 6505011532985 6505011533038 6505011533183 6505011533187 6505011533284 | METHYLPHENIDATE HCL DEXTROAMPHETAMINE CAP OXYMETHOLONE TABS100S NANDROLONE DECANOATE MORPHINE SULF INJ20ML | R R Q Q R |
| 6505011533292 | METHOHEXITAL SOD F/IN | Q |
| 6505011533300 | METHOHEX SOD INJ 50ML | Q |
| 6505011533448 | MEPERIDINE HCL50MG1PT | R |
| 6505011533726 | TESTOLACTONE TABS100S | Q |
| 6505011533733 | KETAMINE HCL INJ5ML10 | Q |
| 6505011534199 | METHYLPHENIDATE HCL | R |
| 6505011534318 | HYDROMORPHONE HCL SUP | R |
| 6505011534373 | PHENOBARBITAL INJ 25S | Q |
| 6505011534377 | CHLORAZEPATE TABS100S | Q |
| 6505011541741 | ALCOHOL DEHYD 1ML 100 | R |

| NSN | NOMENCLATURE | CIIC |
|---|--|-----------------------|
| 6505011561588 | OPIUM PWD&BELLAD SUPP | R |
| 6505011561604 | FLURAZEPAM HCL CAPS | Q |
| 6505011561606 | LURAZEPAM HCL CAPS100 | Q |
| 6505011561862 | PENTOBARBITAL SOD CAP | R |
| 6505011562161 | LORAZEPAM INJ 1ML 10S | Q |
| 6505011575987 6505011583628 6505011604201 6505011638089 6505011682607 | TEMAZEPAM CAPS 100S PHENOBARBITAL TABS100 METHYLPHENIDATE TABS ACTAMINOPH&CODEI PHOS CODEINE PHOSPHATE16OZ | Q Q R Q Q |
| 6505011690283 | CHLORDIAZEPOX CAP 100 | Q |
| 6505011695936 | OPIUM PWDRD&BELLA SUP | R |
| 6505011737038 | COCAINE HCL 5 GM | R |
| 6505011749928 | PENTAZOCINE HCL TABS | Q |
| 6505011764621 | MORPHINE SULF EX-TABS | R |
| 6505011787736 | PROPOXYPHENE NAPSYLAT | Q |
| 6505011787737 | BUTALBITAL ASP&CAF100 | Q |
| 6505011789760 | LORAZEPAM INJ 1ML 10S | Q |
| 6505011791745 | PENTOBARBITAL ELIXIR | R |
| 6505011794968 | TRIAZOLAM TABS IS 100 | Q |
| 6505011811409 | PROMETHAZINE HCL&CODE | Q |
| 6505011858835 | TESTOSTERONE PROPIONA | Q |
| 6505011866080 | ACETAMINOPHEN&CODEINE | Q |
| 6505011899903 | HYDROCODONE BITAR100S | Q |
| 6505011932690 | SUFENTANIL CITRATE IN | R |
| 6505011938484 | MORPHINE SUL SOL120ML | R |
| 6505011947256 | SUFENTANIL CITRATE IN | R |
| 6505011969501 | ALPRAZOLAM TABS 500S | Q |
| 6505011973966 | ALPRAZLM TAB.25MG500S | Q |
| 6505011979003 | ALPRAZOLAM TAB1MG500S | Q |
| 6505012005793 6505012017011 6505012017012 6505012041859 6505012045419 | SUFENTANIL CITRATE IN MORPHINE SUL SUPPOS12 MORPHINE SUL SUPPOS12 MORPHINE SUL INJ 10S MORPHINE SULF INJ 10S | R R R R |
| 6505012052393 | PHENOBARB SOD 1ML 25S | Q |
| 6505012090723 | LORAZEPAM INJ 1 ML | Q |
| 6505012091206 | MORPHINE SUL EX-RE TA | R |
| 6505012104450 | OXYCODONE HCL&ACETAMI | R |
| 6505012116803 | OXYCODONE HCL&ACETAMI | R |
| 6505012123014 | MORPHINE SULF TAB300S | R |
| 6505012123155 | COCAINE HCL SOL 4ML5S | R |
| 6505012131145 | MORPHINE SULF SOL30ML | R |
| 6505012150945 | CODEI SULF TABS 100S | R |
| 6505012187404 | FENFLURAMINE HCL 100S | Q |
| 6505012187428 | PENTOBARBITAL SOD CAP | R |
| 6505012191083 | BUTALBI ASPIR&CAFF100 | Q |
| 6505012196333 | PEMOLINE TABS 100S | Q |
| 6505012198564 | BUTALBI ASP CAF&CO100 | Q |
| 6505012205977 | TESTOSTERONE CYPIONAT | Q |

| NSN | NOMENCLATURE | CIIC |
|---|--|---------|
| 6505012226566 | THIOPENTAL SOD F/INJ | Q |
| 6505012303125 | AMOBARBITAL SOD 10S | R |
| 6505012303129 | DIAZEPAM TAB2MG100USP | Q |
| 6505012303130 | DIAZEPAM TABS 5MG100S | Q |
| 6505012303131 | DIAZEPAM TABS 10MG100 | Q |
| 6505012349586 | DIETHYLPROPION HCL100 | Q |
| 6505012394704 | MORPHINE SULF TAB250S | R |
| 6505012395492 | MIDAZOLAM HCL INJ 10S | Q |
| 6505012395493 | MIDAZOLAM HCL INJ 10S | Q |
| 6505012406894 | DIAZEPAM INJ 10ML | Q |
| 6505012413591 6505012415747 6505012444736 6505012448014 6505012460132 | TRIAZOLAM TABS 100S MIDAZOLAM HCL INJ 10S MIDAZOLAM HCL INJ 10S MIDAZOLAM HCL INJ 10S THIOPENTAL SOD F/INJ | Q Q Q Q |
| 6505012511850 | CLORAZEPATE DIPOT TAB | Q |
| 6505012520802 | CLORAZEPATE DIPOTA TA | Q |
| 6505012520803 | MORPHINE SULFATE SOL | R |
| 6505012554420 | MORPHINE SULF TAB100S | R |
| 6505012578093 | CHLORAL HYDRATE SYRUP | Q |
| 6505012600904 | TRIAZOLAM TABS 500S | Q |
| 6505012601236 | METHYLPHENIDATEHCL100 | R |
| 6505012622177 | TRIAZOLAM TABLETS100S | Q |
| 6505012624974 | CLORAZEPATE DIPOTA TA | Q |
| 6505012650009 | ALFENTANIL HCL INJ10S | R |
| 6505012663758 | COCAINE HCL SOL 4ML5S | R |
| 6505012671440 | METHYLTESTOSTERONE | Q |
| 6505012672514 | CHLORAL HYDRATE SUP12 | Q |
| 6505012679637 | CHLORPH MALEA COD 4OZ | Q |
| 6505012691767 | SODIUM BARBITAL 100GM | Q |
| 6505012691771 | CHLORDIAZEPOX HCL100S | Q |
| 6505012696054 | OXAZEPAM CAPS I.S.100 | Q |
| 6505012721975 | MIDAZOLAM HCL INJ 10S | Q |
| 6505012722037 | ALFENTANIL HCL INJ10S | R |
| 6505012732401 | DRONABINOL CAPS5MG25S | Q |
| 6505012740951 | DIAZEPAM INJ 2ML UNIT | Q |
| 6505012747178 | ALFENTANIL HCL INJ 5S | R |
| 6505012775327 | HYDROCODONE BITAR TAB | Q |
| 6505012801074 | MIDAZOLAM HCL INJ 2ML | Q |
| 6505012833664 | MORPHINE SULF TABS100 | R |
| 6505012870624 | HYDROCODONE BITAR&ACE | Q |
| 6505012879652 | ACETAMINOPHEN&COD100S | Q |
| 6505012899827 | CHLORDIAZEPOX HCL100S | Q |
| 6505012921048 | HYDROCODONE&CHLO473ML | Q |
| 6505013012299 | BUTORPHANOL TARTRA10S | Q |
| 6505013012300 | BUTORPHANOL TARTRA30S | Q |
| 6505013025530 | MORPHINE SULF INJ10MG | R |
| 6505013059159 | OXYCODONE HCL SOL | R |
| 6505013120914 | LORAZEPAM TABS1MG100S | Q |
| 6505013121241 | OXYCODONE HCL&AC500ML | R |

| NSN | NOMENCLATURE | CIIC |
|---|---|------------------|
| 6505013142734 6505013162774 6505013171125 6505013174958 6505013174959 | METHAMPHETA HCL 500S MEPERIDINE HCL TABS MORPHINE SULF 1.5ML25 MORPHINE SULF IN 60ML MORPHINE SULF INJ60ML | R R R R |
| 6505013198227 | HYDROCODONE BITAR 100 | Q |
| 6505013201320 | HYDROCODONE BITAR 100 | Q |
| 6505013201709 | HYDROCODONE BITAR100S | Q |
| 6505013201710 | HYDROCODONE BITAR500S | Q |
| 6505013201711 | HYDROCODONE BITAR TAB | Q |
| 6505013217751 | QUAZEPAM TABLETS 100S | Q |
| 6505013217752 | QUAZEPAM TABLETS 100S | Q |
| 6505013225891 | MORPHINE SULFATE EX | R |
| 6505013232648 | MORPHINE SULF SUPP12S | R |
| 6505013232650 | MORPHINE SULF SUPP12S | R |
| 6505013235259 | DRONABINOL CAPS 25S | R |
| 6505013235260 | DRONABINOL CAPS10MG25 | Q |
| 6505013306281 | COCAINE HCL SOL 10ML | R |
| 6505013309382 | MORPHINE SULF INJ 10S | R |
| 6505013309387 | MORPHINE SULF SO100ML | R |
| 6505013359388 | FENTANYL TRANSDERMAL5 | R |
| 6505013359389 | FENTANYL TRANSDERMAL5 | R |
| 6505013359390 | FENTANYL TRANSDERMAL5 | R |
| 6505013359391 | FENTANYL TRANSDERMAL5 | R |
| 6505013366197 | ALPRAZOLAM TABS 100S | Q |
| 6505013366198 6505013376799 6505013391909 6505013401509 6505013404829 | ALPRAZOLAM TABS 500S ESTAZOLAM TABLETS100S KETAMINE HCL INJ 10S CLONAZEPAM TABLETS100 CLONAZEPAM TABLETS100 | Q Q Q Q |
| 6505013460174 | FLURAZEPAM HCL CAP100 | Q |
| 6505013462060 | CLONAZEPAM TABS 100S | Q |
| 6505013479104 | LORAZEPAM INJ 10ML | Q |
| 6505013488197 | DIAZEPAM F/ORAL SOL | Q |
| 6505013488202 | MORPHINE SULF ORAL SO | R |
| 6505013537718 | DIAZEPAM CONCENTRATE | Q |
| 6505013539851 | MORPHINE SULFATE INJ | R |
| 6505013539856 | MEPERIDINE HCL INJ10S | R |
| 6505013559806 | TRIAZOLAM TABLETS 500 | Q |
| 6505013560253 | METHYLPHENIDATE HCL | R |
| 6505013563869 | CHLORAL HYDRATE SYRUP | Q |
| 6505013591863 | DIPHENOXYLATE HCL TAB | Q |
| 6505013595148 | LORAZEPAM TABLETS100S | Q |
| 6505013625340 | OXYCODONE&ACETAMIN TA | R |
| 6505013652072 | LORAZEPAM TABS 100S | Q |
| 6505013664754 | BUPRENORPHINE HCL INJ | Q |
| 6505013675261 | KETAMINE HCL INJ 10S | Q |
| 6505013679542 | TEMAZEPAM CAPS 100S | Q |
| 6505013692848 | MORPHINE SULFATE INJ | R |
| 6505013692849 | MORPHINE SULFATE INJ | R |

| NSN | NOMENCLATURE | CIIC |
|---|---|------------------|
| 6505013692850 | MORPHINE SULFATE INJ | R |
| 6505013718384 | BUTORPHANOL TARTRATE | Q |
| 6505013734322 | ALPRAZOLAM TABS 100S | Q |
| 6505013741407 | MORPHINE EX-REL TABS | R |
| 6505013753248 | TEMAZEPAM CAPS 100S | Q |
| 6505013755685 | TEMAZEPAM CAPS 100S | Q |
| 6505013758517 | ISOMETHEPTENE MUCATE | Q |
| 6505013771441 | MORPHINE SULF EX TABS | R |
| 6505013780251 | MORPHINE SULF TABS | R |
| 6505013832708 | LORAZEPAM INJ 1ML 10S | Q |
| 6505013844014 | LORAZEPAM INJ 1ML 10S | Q |
| 6505013873165 | MEPERIDINE HCL&PROMET | R |
| 6505013874806 | LORAZEPAM INJ 10S | Q |
| 6505013874875 | LORAZEPAM INJ 10S | Q |
| 6505013875017 | LORAZEPAM INJ 10S | Q |
| 6505013875094 | LORAZEPAM INJ 10S | Q |
| 6505013876305 | MORPHINE SULFATE INJ | R |
| 6505013876309 | MORPHINE SULFATE INJ | R |
| 6505013876314 | MEPERIDINE HCL INJ10S | R |
| 6505013876320 | MEPERIDINE HCL INJ10S | R |
| 6505013876353 | MEPERIDINE HCL INJ10S | R |
| 6505013876401 | MEPERIDINE HCL INJ10S | R |
| 6505013877710 | LORAZEPAM INJ 10S | Q |
| 6505013878918 | HYDROMORPHONE HCL INJ | R |
| 6505013878938 | HYDROMORPHONE HCL INJ | R |
| 6505013878940 | PHENOBARBITAL SOD INJ | Q |
| 6505013878944 | CODEINE PHOSPHATE INJ | R |
| 6505013880126 | CODEINE PHOSPHATE INJ | R |
| 6505013882488 | TESTOSTERONE TRAN SYS | Q |
| 6505013883743 | HYDROCODONE BITARTRAT | Q |
| 6505013896009 6505013932145 6505013939835 6505013942765 6505013946503 | MORPHINE SULFATE INJ LORAZEPAM INJ 10S HYDROCODONE BITARTRAT HYDROCODONE BITARTRAT HYDROCODONE BITARTRAT | R Q Q Q |
| 6505013952173 | MORPHINE SULF EX-REL | R |
| 6505013952174 | MORPHINE SULF EX-REL | R |
| 6505013952611 | GUAIFENESIN&CODEINE | Q |
| 6505014084950 | MORPHINE SULFATE INJ | R |
| 6505014112575 | LORAZEPAM INJ 4MG 25S | Q |
| 6505014112685 6505014112723 6505014112724 6505014112726 6505014113136 | LORAZEPAM INJ 2MG 25S LORAZEPAM INJ 1ML 25S LORAZEPAM INJ 1ML 25S LORAZEPAM INJ 2ML 25S LORAZEPAM INJ 2ML 25S | Q Q Q Q |
| 6505014113139 | LORAZEPAM INJ 2ML 25S | Q |
| 6505014234981 | TESTOSTERONE TRANSDER | Q |
| 6505014328996 | TRIAZOLAM TABS 100S | Q |
| 6505014354310 | ZOLPIDEM TARTRATE TAB | Q |
| 6505014354311 | ZOLPIDEM TARTRATE TAB | Q |

| NSN | NOMENCLATURE | CIIC |
|---|---|-----------------------|
| 6505014354312 6505014354313 6505014368108 6505014368781 6505014368927 | ZOLPIDEM TARTRATE TAB ZOLPIDEM TARTRATE TAB DEXFENFLURAMINE HCL60 MORPHINE SULFATE INJ MORPHINE SULFATE INJ | Q Q Q R R |
| 6505014369490 6505014369546 6505014369551 6505014420346 6505014420348 | HYDROMORPHONE HCL INJ HYDROMORPHONE HCL INJ HYDROMORPHONE HCL INJ REMIFENTANIL HCL INJ REMIFENTANIL HCL INJ | R R R R |
| 6505014420350 6505014437061 6505014503031 6505014636039 6505014636040 | REMIFENTANIL HCL INJ CHLORDIAZEPOXIDE HCL MORPHINE SULFATE INJ DEXTROAMPHETAMINE S DEXTROAMPHETAMINE S | R Q R R |
| 6505014636912 6505014658720 6505014723415 6505014830103 6505014830274 | DEXTROAMPHETAMINE 5MG DIAZEPAM INJ 2ML 10S METHYLPHENIDATE HCL MEPERIDINE HCL INJ MORPHINE SULFATE INJ | R Q R R |
| 6505014856206 6505014860173 6505014860228 6505014862796 6505014925905 | SOLUTION EUTHANASIA METHYLPHENIDATE HYD METHYLPHENIDATE HCL TILETAMINE HCL 100MG METHYLPHENIDATE HYD | R R R Q R |
| 6515003184855 6515003184910 6515003777380 6515005261259 6515010490424 | ELECTRODE CAUTERY D2 ELECTRODE CAUTERY D4 CLIP HEMO .032"LG100S PROBE LACHRYM SZ 0&00 TROCAR VET CATTLE | R R R R |
| 6515012078257 6515014532136 6515014532159 6515014532175 6515014532752 | RETRACTOR BRAIN DAVIS PROBE LACHRYMAL 0/00 PROBE LACHRYMAL SZ22 PROBE LACHRYMAL SZ3&4 PROBE LACHRYMAL SZ5&6 | R R R R |
| 6515014532759 6520001450176 6520001450349 6520001450350 6520005802550 | PROBE LACHRYMAL SZ7&8 GOLD ALLOY CAST 2 PWT GOLD ALLOY CAST XHARD GOLD ALLOY CAST SOFT PLATINUM FOIL 1 PWT | R R R R |
| 6520005805250 6520005805450 6520005805650 6520005805850 6520005806950 | BRAZING ALLOY GOLD BRAZING ALLOY GOLDFIN BRAZING ALLOY 730 FIN BRAZING ALLOY GOLD WIRE NONELECTRICAL D7 | R R R R |
| 6520008172517 6520008172518 6520008172519 6520008538346 6520008902170 | GOLD FOIL CYL SZ 1/64 GOLD FOIL CYL SZ 1/16 GOLD FOIL CYL SZ 1/32 SILVER AL PEL 400S GOLD PWDR FOIL 2 PWT | R R R R |

| NSN | NOMENCLATURE | CIIC |
|---|---|-----------------------|
| 6520008902198 6520009262113 6520010183788 6520010183789 6520010183790 | POINT AS PULP CAN 60S SILVER ALLOY PELET400 POINT PULP CAN#20 60S POINT PULP CAN#25 60S POINT ENDODON #30 60S | R R R R |
| 6520010183791 6520010507949 6520010628207 6520010707540 6520011139212 | POINT PULP CAN#35 60S GOLD PWDR-FL STR DNTL SOLDER GOLD DEN 1 DWT SILVER ALLOY PELLT5OZ SILVER ALLOY PWDR500S | R R R Q |
| 6520011196384 6520011196385 6520011310642 6520011317925 6520011445282 | CALIPER WAX THICKNESS CALIPER METAL THICK SILVER ALLOY 400MG500 SILVER ALLOY PWDR500S SILVER AL PWDR CAP500 | R R Q Q Q |
| 6520011445283 6520011541724 6520011541726 6520011541728 6520011541729 | SILVER ALLOY CAPS 500 GOLD ALLOY CAST 2PWT GOLD ALLOY CAST 2 PWT GOLD ALLOY CAST 2 PWT GOLD ALLOY CAST DEN | Q R R R |
| 6520011541730 6520011541732 6520011541733 6520011622002 6520011622077 | GOLD ALLOY CAST DEN GOLD ALLOY CAST 2PWT GOLD ALLOY CAST 2PWT GOLD UTK CER ALLY 1OZ BRAZING ALLOY SILVER | R R R R |
| 6520011742449 6520011771993 6520011790045 6520011794990 6520011794991 | GOLD ALLOY CASTING1DW GOLD ALLOY CAST FINE SOLDER GOLD DEN WHITE SILVER ALLOY PWDR500S SILVER ALLOY PWDR500S | R R R Q Q |
| 6520011885347 6520011888102 6520012100148 6520012132653 6520012132654 | PRESOLDER THIN STRIP SILVER ALLOY PWDR 50S POST SOLDER DEN THIN SOLDER GOLD DEN 2IN SOLDER GOLD DEN STRIP | R Q R R R |
| 6520012565015 6520012933360 6520012933746 6520012944805 6520012944806 | CROWN DEN TEMP BICUS5 SCREW IMPLANT PROSTHE SCREW IMPLANT PROSTHE GOLD CYLINDER PROSTHO GOLD CYLINDER PROSTHO | R R R R |
| 6520013418728 6520013418729 6520013418730 6520013418731 6520013969807 | SILVER ALLOY PWDR&MER SILVER ALLOY PWDR&MER SILVER ALLOY PWDR&MER SILVER ALLOY PWDR&MER SILVER ALLOY PWDR MER | Q Q Q R |
| 6520014182663 6520014182664 6520014407806 6640010253176 6640011179692 | PALLADIUM-GOLD ALLOY PALLADIUM-GOLD ALLOY SILVER ALLOY POWDER LOOP INOCULATING.01ML LOOP INOCULAT 0.41 MM | R R Q R R |
| 6810014723872 9545004489010 9545004489110 | ETHANOL ALC ABS200PRF WIRE NONELECTRICAL D7 WIRE NONELECTRICAL D7 | R R R |

GLOSSARY

2002 GLOSSARY FOR SB 8-75-S3

<u>Abbreviation</u> <u>Definition</u>

AAC Acquisition Advice Code
ACN Assemblage Control Number
AIG Address Indicator Group
AMC Army Materiel Command
AMDF Army Master Data File
AMEDD Army Medical Department

AMEDD C&S Army Medical Department Center and School

APS Army Prepositioned Stocks

AR Army Regulation

ASM Army Standardization Manager AVA Anthrax Vaccine Adsorbed

AVIP Anthrax Vaccine Immunization Program

BDN Build Directive Number

CAGE Commercial and Government Entity
CANA Convulsant Antidote Nerve Agent
CD-ROM Compact Disc-Read Only Memory

CDM Chemical Defense Materiel
CHS Combat Health Support

CIIC Controlled Inventory Item Code CONUS Continental United States

CSH Combat Support Hospital

CY Calendar Year

DA Department of the Army

DEA Drug Enforcement Administration
DEPMEDS Deployable Medical Systems
DLA Defense Logistics Agency

DLAR Defense Logistics Agency Regulations
DLIS Defense Logistics Information Services
DLSC Defense Logistics Support Command

DMS Defense Message System
DOD Department of Defense

DODAAC Department of Defense Activity Address Code

DOD-MMQC Department of Defense Medical Materiel Quality Control (message)
DOD-SLEP Department of Defense Shelf Life Extension Program (message)

DOIM Directorate of Information Management
DSCP Defense Supply Center Philadelphia

ESL Estimated Storage Life

ESOC Emergency Supply Operations Center

FDA Food and Drug Administration

FED LOG Federal Logistics

FLIS Federal Logistics Information System

FSC Federal Supply Class

FY Fiscal Year

(continued) 2002 GLOSSARY FOR SB 8-75-S3

| <u>Abbreviation</u> | <u>Definition</u> |
|---------------------|-------------------|
|---------------------|-------------------|

HQDA Headquarters, Departme0nt of the Army

HTA High Threat Areas

IBMC Industrial Base Maintenance Contract IMSA Installation Medical Supply Activity

JCN Joint Control Number

JRCAB Joint Readiness Clinical Advisory Board JVAP Joint Vaccine Acquisition Program

LAN Local Area Network
LIN Line Item Number

MCDM Medical Chemical Defense Materiel MCN Management Control Number

MEDCEN Medical Center

MEDASM Medical Assemblage Management

MEDCOM Medical Command

MEDDAC(s) Medical Department Activity (ies)

MEDSILS Medical Services Information Logistics System
MEIS Military Environmental Information Source

MES Medical Equipment Set

MIDI Military Item Disposal Instructions
MMI Medical Materiel Information (message)
MMO Operations and Support Directorate

MMS Medical Materiel Set

MNBCDM Medical Nuclear, Biological, Chemical Defense Materiel

MTFs Medical Treatment Facilities
MTOE Modified Table of Equipment

NDC National Drug Code

NIIN National Item Identification Number

NSN National Stock Number

OCONUS Outside Continental United States

PBT Pyridostigmine Bromide Tablets

POC Point of Contact

PROFIS Professional Filler System

QA Quality Assurance QC Quality Control

ROD Report of Discrepancy

(continued) 2002 GLOSSARY FOR SB 8-75-S3

| <u>Abbreviation</u> | <u>Definition</u> |
|---|---|
| SB SC SCC SICA SLEP SMDA SSA SWA | Supply Bulletin Supply Catalog Supply Catalog Code Secondary Inventory Control Activity Shelf Life Extension Program Safe Medical Device Act Supply Support Activity Southwest Asia |
| TAMMIS TIN TOE TSG | Theater Army Medical Materiel Information System Therapeutic Index Number Table of Equipment The Surgeon General |
| UA UDR UIC UPN USACHPPM USAMEDCOM USAMMA USAPA | Unit Assemblage Universal Data Repository Unit Identification Code Universal Product Number U.S. Army Center for Health Promotion and Prevention Medicine U.S. Army Medical Command U.S. Army Medical Materiel Agency U.S. Army Publishing Agency |
| www | World Wide Web |

INDEX FOR SB 8-75-S3, 2002

| SUBJECT | SB 8-75- | <u>PAGE</u> |
|--|----------------------|---------------------------------|
| AAC "W" and "J" Relationships Address Indicator Group (AIG) Listing AIG Listing for AIGS 7485, 7486, 7487, 7488 Annual UA Update Effective 15 December 2000 For | S3 S3 S3 | 3-1 1-1 Appendix A |
| Army Unique and Triservice Sets Anthrax Vaccine Global Inventories Army Annual Influenza Virus Vaccine Program Army Unique and Triservice UAs Effective | S3 S3 S3 | 4-1 2-1 1-3 |
| 15 December 2000 (Table 4-1) Authorized Recipients of Controlled Substances DODAAC Requisitioners (Table 1-4) | S3 S3 | 4-1 1-11 |
| Complaints for Medical Materiel (SF380 - Reporting and Proce | ssing S3 | 1-3 |
| Medical Materiel Complaints/Quality Improvement Report Online/Interactive Sample Form (SF 380) Controlled Substances- NSNs Controlled Substance Inventory |) S3 S3 | Appendix C 3-1 |
| Assigned NSNs Listing Customized DEPMEDs UAs | S3 S3 | Appendix H 4-3 |
| Distribution Operations Center (DOC) DOD/FDA Shelf Life Extension Program DOD/FDA SLEP Approved Items for Testing (Table 1-1) Drug Enforcement Administration (DEA) Biennial | S3 S3 S3 | 2-1 1-6 1-7 |
| Controlled Substance Inventory | S3 | 1-10 |
| FEDLOG on CD | S3 | 3-2 |
| Glossary for SB 8-75-S3 Guidance for Materiel with Discrepant Shelf Life | S3 | GL-1 |
| Markings (Table 1-3) | S3 | 1-10 |
| Industrial Base Maintenance Contract (IBMC) Instructions for Obtaining Supply Catalogs (SCs) and Supply Bulletins (SBs) | S3 S3 | 1-8 4-4 |
| Interactive Copy of SF 380 (Online Copy) | S3 | Appendix C |
| MCMD Included in the New IBMC (Table 1-2) Major Medical Assemblages/SC Number Cross Reference Listin Major Medical Assemblages Reflecting LIN and | S3 ng S3 | 1-8 4-4 |
| UA Code in Supply Catalog Number Sequence (Table 4-2) Medical Services Information Logistics System (MEDSILS) Medical Equipment/Instrument Illustrated Catalog on CD Medical UA Request Form - Sample Form Military Item Disposal Instructions (MIDI)/Military | S3 S3 S3 S3 | 4-5 3-3 4-9 Appendix G |
| Environmental Information Source (MEIS) | S3 | 3-3 |
| New -10/-20 Maintenance Manuals for the Vaxicool Refrigerat System, Model VX30PPNR, NSN 4110-01-459-3690 New Online Capability to Request NSN Assignment New Online Capability to Request NSN Assignment Form to | ion S3 S3 | 2-1 4-9 |
| Submit Request for New Joint Control Number New Section IV In Published Unit Assemblage Listings | S3 | Appendix E |
| Providing Consumable/Support Items For Medical Equipme | ent S3 | 4-13 (4-14 hlank) |

INDEX FOR SB 8-75-S3, 2002

| SUBJECT | SB 8-75- | <u>PAGE</u> |
|---|----------------------------|---|
| Open Potency Projects Information Open Potency Projects Listing for 2002 Open Suspension Information Open Suspension Report for 2002 Overview of SB 8-75-S3 | S3 S3 S3 S3 S3 | 1-9 Appendix D 1-3 Appendix B i |
| Quality Control (QC) Messages | S3 | 1-2 |
| Recommending Improvements and Reporting Errors for Medical Sets, Kits, and Outfits Recommended Changes To Publications and Blank Forms Sample Form (DA Form 2028) | S3 S3 | 4-11 Appendix F |
| Safe-Medical Device Act of 1990 Sample Form - Medical UA Request Form SB 700-20 LINs SF 380 Online/Interactive Sample Form | S3 S3 S3 S3 | 1-4 Appendix G 3-4 Appendix C |
| Shelf Life Extension Program (SLEP) - Shipment of Samples for FDA Testing Shelf-Life Marking Discrepancies - Policies/Guidance Submitting Reports of Discrepancy (SF 364) and Reporting and Processing Medical Materiel Complaints/Quality Improvement Report (SF 380) | S3 S3 | 1-9 1-10 |
| UDR Unit Authorization Update for UA Information Updates to Cold Chain Management Training (CCMT) | S3 S3 S3 | 3-4 4-11 2-1 |
| Web-Accessible Quality Control Integration Branch Products Web-Accessible Anthrax Vaccine Distribution Program Web-Accessible UA Branch Products | S3 S3 S3 | 1-12 2-3 4-12 |

By Order of the Secretary of the Army:

ERIC K. SHINSEKI General, United States Army Chief of Staff

Official:

JOEL B. HUDSON Administrative Assistant to the Secretary of the Army

Distribution:

To be distributed in accordance with initial distribution number (IDN) 340016, requirements for SB 8-75 Series.