Attachment 003
4 pages

AMC CODE: 1G

SECTION C:

TDPL: 442-514 DATED: 29 Nov 00 END ITEM: Chemical Agent Monitor

NSN: 5330-01-385-6397 PART: 442-514

NOMEN: Seal, Nonmetallic Round Section PRON(s): C40AA001

The following engineering exceptions apply to this TDPL, and shall be incorporated into solicitations/contracts for the above listed PRON(s):

1. **Unless otherwise specified, the issues of the specifications and standards which are DOD adopted shall be those listed in the issue of the DODISS which is dated (11 Nov 00) with no supplements. Unless otherwise specified, the issues of specifications and standards not listed in the DODISS shall be the issue of the non-government specifications and standards which is current on (11 Nov 00).**

2. On the TDPL, make the following changes:

   a. Add following process specifications to TDPL:

      EA-C-1798
      EA-C-1579

3. OZONE DEPLETING CHEMICALS: see Statement of Work - Ozone Depleting Chemicals (attached)

4. Mylars will not be furnished.

5. Government Furnished Equipment for outgas testing:

   Chemical Agent Monitor (6665-01-199-4153) and associated TM or Improved Chemical Agent Monitor (6665-01-357-8502) and associated TM.

NAME (POC): Phillip Thompson OFFICE: AMSSB-RSO-MAD (RI)

PHONE: DSN 793-1933 MYLARS REQUIRED: N

DATE: 16 Feb 01

RESUBMITTAL: N RATIONALE:

CLIN 0001

AMC CODE: 1G

SECTION C:

TDPL: 442-514 DATED: 29 Nov 00 END ITEM: Chemical Agent Monitor

NSN: 5330-01-385-6397 PART: 442-514

NOMEN: Seal, Nonmetallic Round Section PRON(s): C40AA001

The following engineering exceptions apply to this TDPL, and shall be incorporated into solicitations/contracts for the above listed PRON(s)(cont.):

6. The following warning statement applies to all drawings, parts lists listed on TDPL 442-514:

Warning - This TDP contains technical data whose export is restricted by the Arms Export Control Act (Title 22, U.S.C. sec 2751, et seq.) or the Export Administration Act of 1979, as amended, Title 50, U.S.C., App 2401 et seq. Violation of these export laws are subject to severe criminal penalties. Disseminate in accordance with provisions of DOD Directive 5230.25.

NOTICE TO ACCOMPANY THE DISSEMINATION OF EXPORT-CONTROLLED TECHNICAL DATA

1. Export of information contained herein, which includes, in some circumstances, release to foreign nationals within the United States, without first obtaining approval or license from the Department of State for items controlled by the International Traffic in Arms Regulation (ITAR), or the Department of Commerce for items controlled by the Export Administration Regulations (EAR), may constitute a violation of law.

2. Under 22 U.S.C. 2778 the penalty for unlawful export of items or information controlled under the ITAR is up to 2 years imprisonment, or a fine of $100,000, or both. Under 50 U.S.C., Appendix 2401, the penalty for unlawful export of items or information controlled under the EAR is a fine of up to $1,000,000, or five times the value of the exports, whichever is greater; or for an individual, imprisonment of up to 10 years, or a fine of up to $250,000, or both.

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7. If the technical data furnished by the Government will be used for commercial manufacturing or other profit potential, a license for such use may be necessary. Any payments made in support of the request for data do not include or involve any license rights.

8. A copy of this notice shall be provided with any partial or complete reproduction of these data that are provided to qualified US contractors.

NAME (POC): Phillip Thompson OFFICE: AMSSB-RSO-MAD (RI)

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DATE: 16 Feb 01

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Packaging Requirements Sheet
(Special Packaging Instructions) DS6411

PRON: C40AAO01 DATE: 23 MAY 2001

NSN: 5330-01-385-6397

MILSTRIP: SUE LERCH/28202

A. Military preservation, packing, and marking for the item identified above shall be accomplished in accordance with the specific requirements identified below, all the applicable requirements of MIL-STD-2073-1, Revision D, Date 15 DEC 99, and the Special Packaging Instruction contained in the TDP.

PRESERVATION: MILITARY
LEVEL OF PACKING: B
QUANTITY PER UNIT PACKAGE: 001
SPI NUMBER P442-514, RTEV. D, DATED 1 FEB 2001

B. Unitization: Shipments of identical items going to the same destination shall be palletized if they have a total cubic displacement of 50 cubic feet or more unless skids or other forklift handling features are included on the containers. Pallet loads must be stable, and to the greatest extent possible, provide a level top for ease of stacking. A palletized load shall not exceed 4,000 pounds and should not exceed 52 inches in length or width, or 54 inches in height. The load shall be contained in a manner that will permit safe handling during shipment and storage.

C. Marking: In addition to any special markings called out on the SPI, all unit packages, intermediate packs, exterior shipping containers, and, as applicable, unitized loads shall be marked in accordance with MIL-STD-129 Revision N, Date 15 May 97, including bar coding iaw ANSI/AIM-BC1, Uniform Symbology Specification Code 39.

D. This SPI has been validated and the method of preservation/packing has proven successful in meeting the needs of the military distribution system, including indeterminate storage and shipment throughout the world. Special instructions and/or tailoring of the SPI is detailed in the Supplemental Instructions in Paragraph E below. A prototype package is required to validate the sizes and fit requirements of the SPI. Minor dimensional and size changes are acceptable provided contractor provides the PCO and ACO with notification 60 days prior to delivery. Any design changes or changes in the method of preservation that provide a cost savings without degrading the method of preservation or packing or affecting the serviceability of the item will be considered and responded to within 10 days of submission to PCO and ACO. Government reserves the right to require testing to validate alternate industrial preservation methods, materials, alternate blocking, bracing, cushioning, and packing.

E. SUPPLEMENTAL INSTRUCTIONS: THE GROSS WEIGHT AND TOTAL QUANTITY PER PALLET SHALL BE PLACED ON A MARKING BOARD/PANEL AND SECURELY ATTACHED ON TWO ADJACENT SIDES.