rackaging Requirements Sheet 1 of 1
(Common Selective Group Packaging Requirements)

PRON: **24R065**
NSN: **5998-01-286-1745**
MILSTRIP: **ALL**

A. Military preservation, packing, and marking for the item identified above shall be accomplished in accordance with the specific requirements identified below and all the applicable requirements of MIL-STD-2073-1D.

PRESERVATION: **MILITARY**
LEVEL OF PACKING: **B**
QUANTITY PER UNIT PACKAGE: **001**
QUANTITY OF UNIT PACKAGES PER INTERMEDIATE CONTAINER: **000**
UNIT PACKAGE WEIGHT (lbs): **0000.8**
UNIT PACKAGE CUBE (cubic feet): **0000.108**
UNIT PACKAGE SIZE (length x width x depth inches): **009.3** x **006.5** x **003.1**

B. MIL-STD-2073-1D, Appendix J establishes and defines codes used in describing military packaging methods and materials. The following codes from Appendix J apply:

Preservation Method Code	(Table J.I. and J.IA.):	**GX**
Cleaning Procedure Code	(Table J.II)	**1**
Preservative Material Code	(Table J.III)	**XX**
Wrapping Material Code	(Table J.IV)	**XX**
Cushioning and Dunnage Code	(Table J.V)	**XX**
Thickness of Cushioning or Dunnage Code	(Table J.VI)	**X**
Unit Container Code	(Table J.VII)	**NS**
Intermediate Container Code	(Table J.VII)	**00**
Packing Code	(Table J.IX and JIXA)	**A**
Special Marking Code	(Table J.X)	**39**

C. 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.

D. Marking: In addition to any special markings called out above, all unit packages, intermediate packs, exterior shipping containers, and, as applicable, unitized loads shall be marked in accordance with MIL-STD-129N, including bar coding, see AIM-BC1, Uniform Symbology Specification(USS) –39, Document Number: X5-2.

E. These packaging requirements are intended to provide protection against environmentally induced corrosion and deterioration, physical and mechanical damage, and other forms of degradation during storage, multiple handling, and shipment associated with the military distribution system. The Government encourages contractors to submit requests for changes that will result in savings or improve the packaging. Please submit request for changes in accordance with the RFD/RFW clause of the contract. Any design changes or changes in the method of preservation that provide a cost savings without degrading the method of preservation or packing and without affecting the serviceability of the item will be considered and responded to within 10 days of submission to the ACO. Government reserves the right to require

testing to validate alternate industrial preservation methods, materials, alternate blocking, bracing, cushioning, and packing at contractor's expense.

F. SUPPLEMENTAL INSTRUCTIONS: