NOT APPLICABLE TO INTERPLANT SHIPMENTS (A)

SPECIAL PACKAGING INSTRUCTION(SPI) (A)			NATIONAL STOCK NUMBER
NOMENCLATURE **LINER PACKAGE, NBC, ISO TO ISO ADAPTER**	UI EA	QUP 1	SPI NUMBER (PN) P5-19-13881

Cleaning & Drying shall be in accordance with MIL-STD-2073-1

UNIT PACK LEVEL A REQUIREMENTS (MIL-STD-2073-1, Method 10	STEPS	DRAWING OR SPECIFICATION	STYLE	TYPE	GRADE	CLASS	SIZE AND REMARKS (INCHES)
Liner (bag)	(C) 1	MIL-DTL-117	2	III		B	28 x 35 1/2 x 0.004 THK
Closure (bag)	(D) 2	ASTM D5486					
Container	3	ASTM D5118	RSC		W5c	WR	25 x 20 x 10
Closure	4	ASTM D1974					2B6 or 2B7

INTERMEDIATE PACKAGING AND PACKING
- [X] In accordance with MIL-STD-2073-1
- [ ] As specified hereon.

MARKING
- [X] In accordance with MIL-STD-129
- [X] As specified hereon. (F)

QUALITY PERFORMANCE and TESTING REQUIREMENTS
- [X] In accordance with MIL-STD-2073-1 **and SEE NOTE (B)**
- [ ] As specified hereon.

Unless otherwise specified, materials shall be minimum size in accordance with MIL-STD-2073-1. Tolerances shall be in accordance with material specifications.

UNIT PACK LOGISTICS DATA (Weights and Sizes Approximate)

LEVEL		UNIT PACK WEIGHT	UNIT PACK CUBE	UNIT PACK SIZE (EXTERIOR) FEET
A		14.30 lbs	2.87 cu.ft.	2.08 x 1.66 x .83

REMARKS/ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.

(A) – This SPI is not applicable for Interplant shipments. Packaging and marking for interplant shipment is for supplies and materials that do not directly enter the military supply system. Typical interplant shipments are shipments from a vendor to a subcontractor or a prime contractor, or between contractors and subcontractors, or from a vendor or contractor to a military arsenal, plant, or other activity for evaluation, immediate use, or further processing as specified in the applicable contract.

(B) – SAMPLING FOR PACKAGING QUALITY PERFORMANCE AND TESTING

First Article – First Article packaging sample shall consist of three unit pack containers and their contents. The packaging sample shall be taken from the First Article quantity specified in the Quality Assurance Provision (QAP) or Specification.

Conformance Inspection – Sampling size shall be in accordance with Table II, Attributes Sampling Plans of MIL-STD-1916. For examination and non-destructive tests, Verification level II shall be used. Verification level I shall be used for destructive tests when they are required.

ITEM DATA (APPROX)	Original Preparer: R.Poole/D.Hansen		Revised by:			6 JUNE 2001
ITEM SIZE – 24 x 18 x 9 inches	SBCCOM 81361 AMSSB-REN-SS					
ITEM CODE – R29				R29-0001-001	R29-0001	
ITEM WEIGHT – 13.00 lbs.	PAGE NUMBER 1	NUMBER OF PAGES 2	RP	Z24-0415	Z24-0415	5 SEPT 01
			APPROVAL		REVISION	DATE

DISTRIBUTION STATEMENT A: Approved for public release, distribution unlimited.

Attachment 010

(C) – Insert (Liner Package, NBC, ISO to ISO Adapter), in the configuration shown on Dwg. 5–19–13881, into specified liner bag (step 1) and close bag by folding the excess material at the opening of bag, over onto the body of the (Liner Package, NBC, ISO to ISO Adapter).

(D) – Closure (bag). Secure with ASTM D5486 tape (2WD), as required (step 2). As an alternate to the liner bag,wrap conforming to A–A–3174 (.0006 thick) shall be used. The wrap shall cover the item with one complete wrap of material with a minimum overlap of four inches. The seams, which are formed by overlapped material, shall be completely sealed with tape specified above.

(E) – Insert the bagged or wrapped (Liner Package, NBC, ISO to ISO Adapter) into box (step 3) and close (step 4).

(F) – **SHELF LIFE.** Shelf life marking shall be applied.