

REVISIONS				
ZONE	LTR	DESCRIPTION	DATE (YR MO DA)	APPROVED
	-	PRODUCT BASELINE ERR L09K2175	090922	RJC

NOTES:

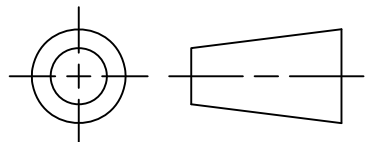
- APPLICABLE STANDARDS/SPECIFICATIONS:
  - ASME Y14.100-2004
- ITEMS SHALL BE PRESERVED USING BAGS CONSTRUCTED FROM NON-TOXIC, TRANSPARENT, 4 MIL THICK POLYETHYLENE FILM HAVING A MULTI-METAL VOLATILE CORROSION INHIBITOR.
- ACCEPTABLE MATERIAL SOURCE(S) OF SUPPLY:
 

<u>MANUFACTURER</u>	<u>PRODUCT</u>
CORTEC	VpCI 126
DAUBERT-CROMWELL	PREMIUM METAL GUARD
ZERUST	ICT 510-C MULTI-METAL

COMPATIBILITY TEST IAW MIL-I-8574 SHALL BE SUCCESSFULLY PERFORMED FOR SELECTED MATERIAL/BAGS.
- WHEN USING FLAT ROLL STOCK, BAGS SHALL BE CONSTRUCTED BY FOLDING ONE SHEET OF MATERIAL AND SHALL HAVE TWO SIDE SEAMS. SIDE SEAMS SHALL BE PARALLEL TO EACH OTHER AND TO THE OUTER EDGES OF THE BAG. THE BOTTOM FOLD SHALL BE AT RIGHT ANGLES TO THE SIDE SEAMS. FINAL CLOSURE SHALL BE A HEAT SEAL AT THE TOP EDGE OF THE BAG. ALTERNATELY, BAGS CONSTRUCTED FROM TUBING SHALL HAVE ONE HEAT SEALED SEAM AT THE BOTTOM OF THE BAG WITH FINAL CLOSURE BEING A HEAT SEALED SEAM AT THE TOP EDGE OF THE BAG.

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PART NO. 13027484

PMIC			DO NOT SCALE DRAWING	CONTRACT NUMBER		DESIGN ACTIVITY U.S. ARMY ARMAMENT RESEARCH, DEVELOPMENT AND ENGINEERING CENTER PICATINNY ARSENAL, NEW JERSEY 07806-5000		
			UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	CONTRACTOR		PRESERVATION OF MATERIAL UTILIZING VOLATILE CORROSION INHIBITOR (VCI) HEAT SEALED BARRIER BAGS		
MECHANICAL PROPERTIES			TOLERANCES ON DECIMAL FRACTION	DRAWN BY RJC	DATE(YR-MO-DA) 09-09-22			
YP			2 PL ± ±	CHECKER	ENGINEER B. FOLEY			
TS			3 PL ± ±	DRAWING APPROVAL JEFF VAN DERVEER		SIZE B	CAGE CODE 19200	13027484
EL2			THIRD ANGLE PROJECTION	DESIGN APPROVAL BRAD FOLEY		SCALE	UNIT WT.	SHEET
RA								
BH								
RH	NEXT ASSY	USED ON	MATL ENGR					
	APPLICATION							