

**SPECIAL INSTRUCTIONS**

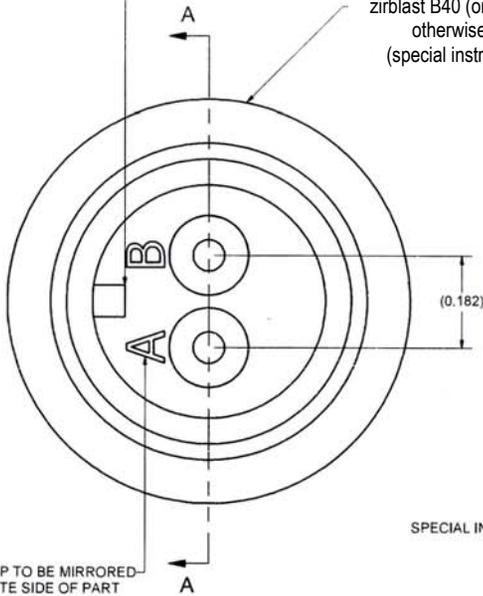
1. Unspecified or Reference Dimensions to be made to Mfg. Spec for 2 pin connector
2. Gold plate pins after glass seal
3. Orient pin holes as shown
4. Guide pin is to be oriented as to read the A and B stamp
5. Test for hermetic seal according to acceptance plan provided (AQL=.65 Normal)
6. Provide certificate of compliance/conformance for each order
7. Bead blasting must be done prior to glass seal
8. Guide bin dimensions are .062 X .062 X .250 nominal

**MATERIALS**

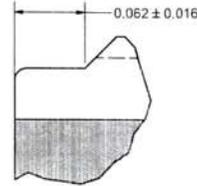
Pins: 52 Alloy, Gold Plated  
 Glass: Corning 9013 Equiv  
 Shell: 316L SST

Special Instruction #4 & #8

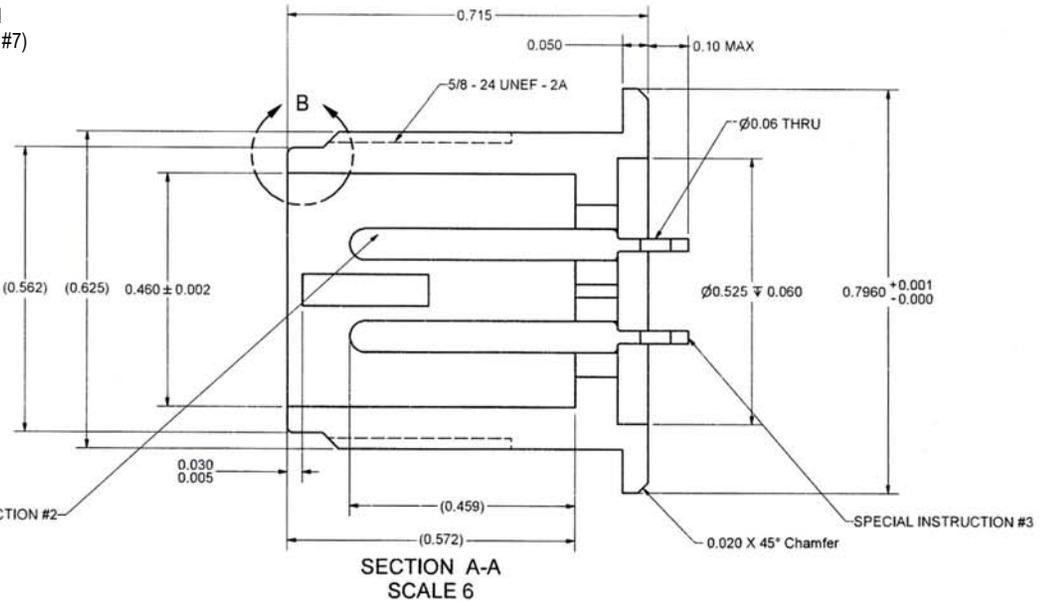
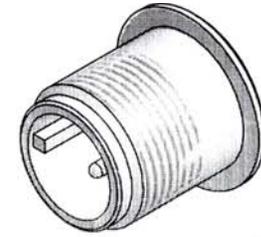
All stainless steel surfaces to be bead blasted using zirblast B40 (or eq.) unless otherwise noted (special instruction #7)



A & B STAMP TO BE MIRRORRED ON OPPOSITE SIDE OF PART

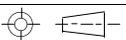


DETAIL B  
SCALE 12 : 1



SECTION A-A  
SCALE 6

RoHS compliant

Rev.	Description	Date	Approved	Drawing	Name	Date	 <b>Central Components Manufacturing</b> 440 Lincoln Blvd., Middlesex, New Jersey 08846 Phone 732 469-5720 888 288-5152 Fax 732 469-1919
				Approved	Howard	09/11/08	
				Checked	Lizzy	09/11/08	
				Drawn	Tina	09/11/08	
				0.0 ± 0.35    0.00 ± 0.20    Angles ± 3'			Part No.: <b>CCT-3204</b>
				 UNIT: mm			Description: Connector, Hermetic, Glass-Sealed Pins