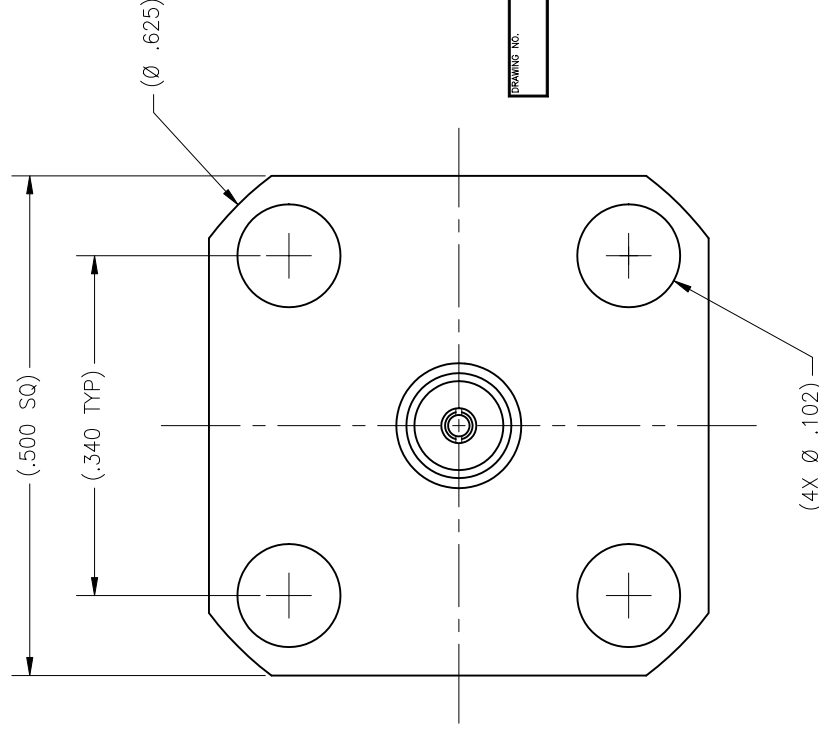
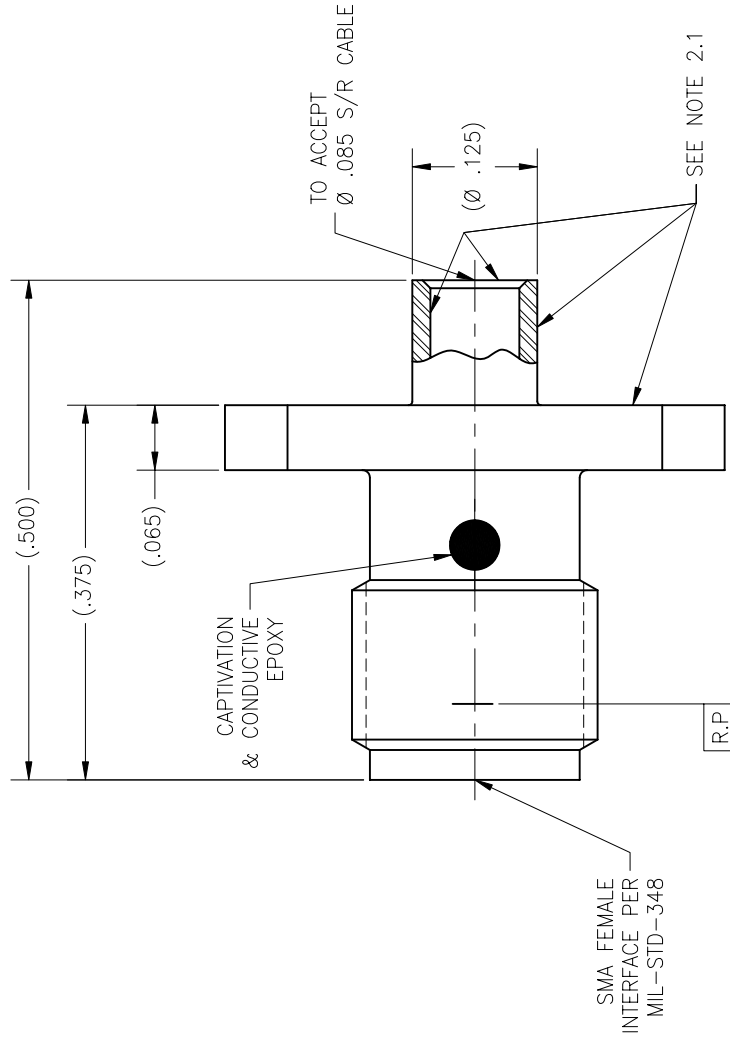


P/N	APPLICABLE NOTE(S)
-2CC	1,2
-2CCSF	1,2
-2CCCE	1,2
-2CCCESF	1,2

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	BY
—	A	ECO 17445	09.17.04	JF



DRAWING NO.	5224	REV.	A
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NOTE(S):

1. MATERIALS:
 - 1.1 BODY: 303 SST PER ASTM A-582.
 - 1.2 INSULATOR: PTFE PER ASTM D-1710
 - 1.3 CENTER CONDUCTOR: BeCu ALLOY C173 PER ASTM B-196.
 - 1.4 EPOXY: SIGMA VF TYPE HV
 - 1.5 CONDUCTIVE EPOXY: ECCOBOND 56C
2. FINISH(ES):

APPLICABLE TENSOLITE DOCUMENTS			TOLERANCES AND NOTES EXCEPT AS NOTED			SEE NOTE(S)			SEE NOTE(S)			SPECIFICATION			PROJECIENT																				
WORK STD			PROD INST			ASSY INST			NEXT ASSY			MATERIAL			DATE																				
NA			NA			NA																													
THIS DRAWING EMPLOYS A CONFIDENTIAL, PROPRIETARY DESIGN ORIGINATED BY TENSOLITE COMPANY AND ALL DESIGN, MANUFACTURING AND/OR PROCESSING INFORMATION IS THE PROPERTY OF TENSOLITE COMPANY. EXPRESSLY RESERVED. IT IS SUBMITTED UNDER A CONFIDENTIAL RELATIONSHIP FOR A SPECIFIED PURPOSE AND THE RECIPIENT AGREES TO MAINTAIN THE CONFIDENTIALITY OF THE INFORMATION AND NOT TO DISCLOSE OR REPRODUCE THE INFORMATION REGARDING IT TO ANY UNAUTHORIZED PERSON OR ENTITY. THIS DRAWING IS THE PROPERTY OF TENSOLITE COMPANY AND IS TO BE USED ONLY FOR THE SPECIFIED PURPOSE AND NOT TO BE REPRODUCED OR COPIED IN ANY MANNER WITHOUT THE WRITTEN PERMISSION OF TENSOLITE COMPANY. LONG BEACH, CALIFORNIA 90815.									DIMENSIONS ARE IN INCHES. LINEAR .XXX ±.005 ANGULAR ± 1/2 FRACTION 1/32 1. MACHINE FINISH: 63 RMS 2. BREAK ALL SHARP EDGES .003 MAX. 3. MACHINED FILETS .005 MAX. 4. MACHINED SQUARE SURFACES TO RESPECTIVE DIMENSIONS. 5. MACHINED DIAMETERS CONCENTRIC WITHIN .002 I.D. 6. HOLE LOCATIONS TO BE MET BEFORE PLATING. 7. CHAMFER ALL THREADS 45° 8. THREADS PER 1-18 9. REMOVE ALL BURRS 10. REMOVE ALL FINISHES ON TITAN.									Tensolite TITLE SMA FEMALE 4 HOLE FLANGE (.500 SQ) MOUNT TO Ø .085 SEMI-RIGID CABLE SCALE 10:1 SUB-DIRECTORY/FLANGE 0L SHEET 1 OF 1									— —								
									DRAWING NO. 5224									REV. A																	