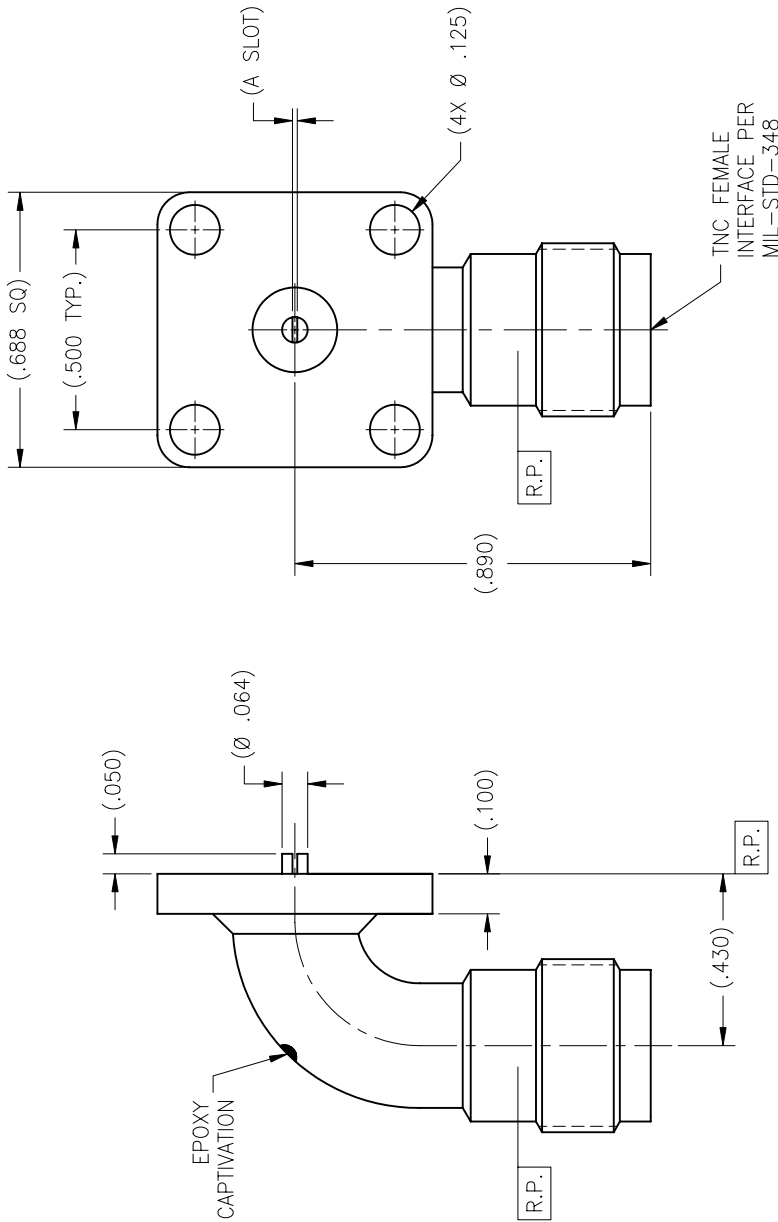


P/N	APPLICABLE NOTES	(A SLOT)
-1	1,2	.012
-1SF	1,2	.012
-1CC	1,2	.012
-1CCSF	1,2	.012
-2	1,2	.018
-2SF	1,2	.018
-2CC	1,2	.018
-2CCSF	1,2	.018
-3	1,2	.028
-3SF	1,2	.028
-3CC	1,2	.028
-3CCSF	1,2	.028
-4	1,2	.036
-4SF	1,2	.036
-4CC	1,2	.036
-4CCSF	1,2	.036

NOTES(S):

1. MATERIAL(S):
- 1.1 BODY & RING : 303 SST PER ASTM A-582.
 - 1.2 CENTER CONDUCTOR: B6Cu ALLOY C173 PER ASTM B-196.
 - 1.3 INSULATOR: PTFE PER ASTM D-1710.
 - 1.4 EPOXY: (FOR CC's) SIGMA VF TYPE HV.
2. FINISH(ES):
- 2.1 BODY: (FOR SF's) PASSIVATED PER ASTM A-967.
(FOR BASIC & CC's) GOLD PLATE PER ASTM B-488 OVER NICKEL PLATE PER AMS-QQ-N-290.
 - 2.2 CENTER CONDUCTOR & RING: GOLD PLATE PER ASTM B-488 OVER NICKEL PLATE PER AMS-QQ-N-290.
 - 2.3 INSULATOR & EPOXY: NONE



DRAWING NO.	9032
REV.	—

REVISIONS			
ZONE	REV	DESCRIPTION	DATE
—	—	—	—
—	—	—	—
—	—	—	—

TOLERANCES AND NOTES EXCEPT AS NOTED		SEE NOTES	—	SEE NOTES	—
DIMENSIONS ARE IN INCHES		MATERIAL		SIZE	
LINEAR .XX ±.015		NEXT ASSY		SPECIFICATION	
FRACTION XX ±.005		APPROVAL INITIALS		PROCUREMENT	
1. MACHINE FINISH		DATE		HIGH PERFORMANCE CABLES & INTERCONNECT SYSTEMS	
2. BREAK ALL SHARP EDGES .003 MAX.		R.C.		Long Beach, California 90815	
3. MACHINED FILETS .005 MAX.		CHECKED		TITLE	
4. MACHINED SURFACES SQUARE TO RESPECTIVE AXIS WITHIN .005 INCHES PER INCH		QUALITY		TNC FEMALE RADIUS RIGHT ANGLE 4 HOLE FLANGE (.688 SQ.) MOUNT TO HOR. SLOTTED TERMINATION	
5. .002 T.I.R. TO BE MAINTAINED CONCERNING PLATING		ENGINEERING		SCALE	
6. DIMENSIONS TO BE SET TO CENTER OF BEAMS		ATV		6/1	
7. DIMENSIONS TO BE SET TO CENTER OF BEAMS		SIZE		OL	
8. THREADS PER H-28		CAGE CODE		C 30990	
9. REMOVE ALL BURRS		DRAWING NO.		9032	
10. REMOVE ALL BURRS		REV.		—	

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