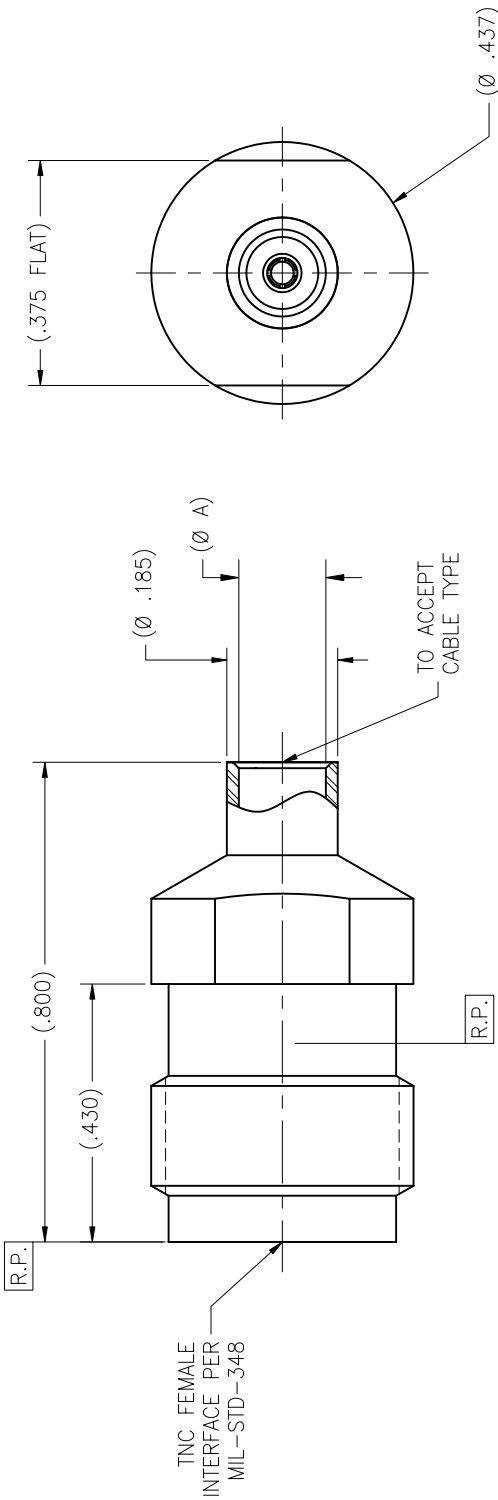


P/N	APPLICABLE NOTE(S)	(Ø A)	CABLE TYPE	REVISIONS		
				ZONE	REV	DESCRIPTION
-1	1,2	.143 MIN	Ø .141 S/R	-	A	ECO 6950 (ADD -3)
-1SF	1,2	.143 MIN	Ø .141 S/R	-	B	ECO 14017
-2	1,2	.088 MIN	Ø .088 S/R	-	C	ECO 14507
-3	1,2	.143 MIN	Ø .141 Microporous	-	C	ECO 14507

ZONE	REV	DATE	BY
-	A	02/11/97	PRC
-	B	12.17.01	AGS
-	C	05.09.02	DKN



DRAWING NO.	9010
REV.	C

NOTES(S):

- 1. MATERIAL(S):
 - 1.1 BODY: 303 SST PER ASTM A-582.
 - 1.2 CENTER CONDUCTOR BeCu ALLOY C173 PER ASTM B-196.
 - 1.3 INSULATOR: PTFE PER ASTM D-1710.
- 2. FINISH(ES):
 - 2.1 BODY: (FOR SF) PASSIVATED PER ASTM A-967.
(FOR BASIC) GOLD PLATE PER ASTM B-488 OVER NICKEL PLATE PER AMS-QQ-N-290.
 - 2.2 CENTER CONDUCTOR: GOLD PLATE PER ASTM B-488 OVER NICKEL PLATE PER AMS-QQ-N-290.
 - 2.3 INSULATOR: NONE

TOLERANCES AND NOTES		SEE NOTES		SEE NOTES		PROCUREMENT	
EXCEPT AS NOTED		SIZE		SPECIFICATION		HIGH PERFORMANCE CABLES & INTERCONNECT SYSTEMS	
DIMENSIONS ARE IN INCHES		MATERIAL		TITLE		Long Beach, California 90815	
LINEAR .XX ±.015		APPROVAL INITIALS		SCALE		SUB-DIRECTORY/NAME	
FRACTION 1/32		DRAWN BY PRC		6/1		OL	
ANGULAR ± 1/2°		CHECKED		DATE 02/11/97		SHEET 1 of 1	
MACHINE FINISH 6/ RMS		QUALITY		ENGINEERING ATV		CAGE CODE 30990	
1. MACHINE FINISH 6/ RMS		SIZE		DRAWING NO.		REV.	
2. BREAK ALL SHARP EDGES .003 MAX.		C		9010		C	
3. MACHINED FILLETS .005 MAX.		CAGE CODE		30990		C	
4. MACHINED SURFACES SQUARE TO RESPECTIVE AXIS WITHIN .005 INCHES PER INCH.		SIZE		12.06.02		C	
5. UNMACHINED SURFACES SQUARE TO RESPECTIVE AXIS WITHIN .002 T.I.E.		DATE		02/11/97		C	
6. DIMENSIONS TO BE SET TO BEFORE PLATING.		ENGINEERING		ATV		C	
7. DIMENSIONS TO BE SET TO BEFORE PLATING.		SIZE		12.06.02		C	
8. THREADS PER H-28		DRAWING NO.		9010		C	
9. REMOVE ALL BURRS		REV.		C		C	
10. REMOVE ALL BURRS		CAGE CODE		30990		C	

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