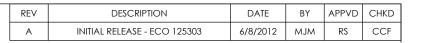
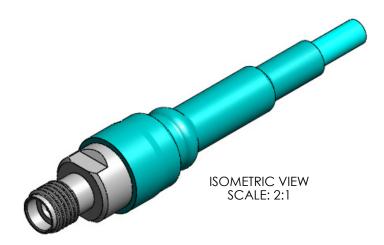
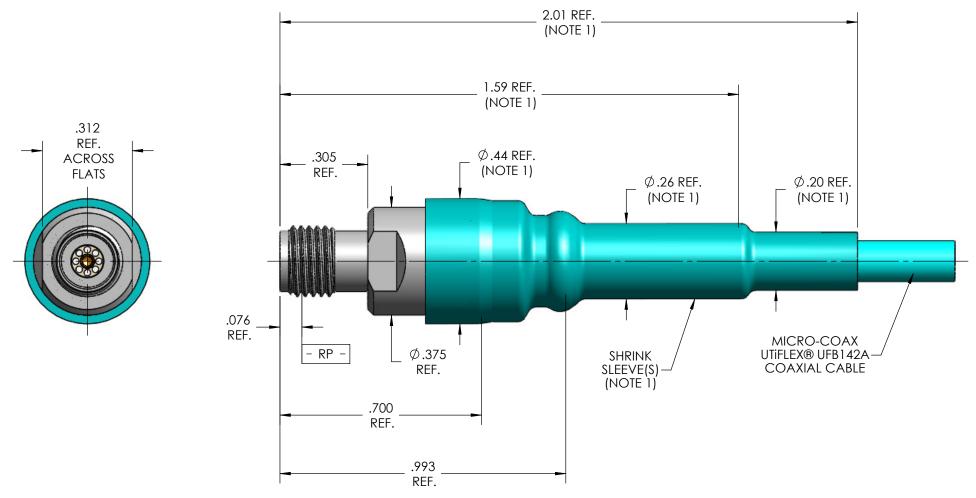
MIL-STD-348, FIGURE 323.2 T IEEE P287 REF. 9 IN-LBS. NOM. 15 IN-LBS MIN. 60 LBS. MIN. 2 LBS. MAX. 2 LBS. MAX. 500 CYCLES MIN. 6 LBS. MIN. 6 LBS. MIN. 10 LBS. MIN. MASS = 7.97 GRAMS NOM.
9 IN-LBS. NOM. 15 IN-LBS MIN. 60 LBS. MIN. 2 LBS. MAX. 2 LBS. MIN. 500 CYCLES MIN. 6 LBS. MIN. 6 LBS. MIN. MASS = 7.97 GRAMS NOM.
15 IN-LBS MIN. 60 LBS. MIN. 2 LBS. MAX. 2 LBS. MIN. 500 CYCLES MIN. 6 LBS. MIN. 6 LBS. MIN. 10 LBS. MIN. MASS = 7.97 GRAMS NOM.
60 LBS. MIN. 2 LBS. MAX. 2 LBS. MIN. 500 CYCLES MIN. 6 LBS. MIN. 10 LBS. MIN. MASS = 7.97 GRAMS NOM.
2 LBS. MAX. 2 LBS. MIN. 500 CYCLES MIN. 6 LBS. MIN. 6 LBS. MIN. 10 LBS. MIN. MASS = 7.97 GRAMS NOM.
2 LBS. MIN. 500 CYCLES MIN. 6 LBS. MIN. 6 LBS. MIN. 10 LBS. MIN. MASS = 7.97 GRAMS NOM.
500 CYCLES MIN. 6 LBS. MIN. 6 LBS. MIN. 10 LBS. MIN. MASS = 7.97 GRAMS NOM.
6 LBS. MIN. 6 LBS. MIN. 10 LBS. MIN. MASS = 7.97 GRAMS NOM.
6 LBS. MIN. 10 LBS. MIN. MASS = 7.97 GRAMS NOM.
10 LBS. MIN. MASS = 7.97 GRAMS NOM.
MASS = 7.97 GRAMS NOM.
AL CHARACTERISTICS
T
50 Ohms NOM.
40 GHz
1.16:1 MAX.
1.22:1 MAX
0.03 √F (GHz)dB MAX.
900 Vrms MIN.
5000 MegaOhms MIN.
-90 dB MIN.
240 Vrms MIN. @ 70,000 FEET
600 Vrms MIN.
4.0 MilliOhms MAX.
2.0 MilliOhms MAX.
NTAL CHARACTERISTICS
-55°C TO 150°C
-55°C TO 150°C MIL-STD-202, METHOD 204, CONDITION D
-55°C TO 150°C MIL-STD-202, METHOD 204, CONDITION D MIL-STD-202, METHOD 213, CONDITION I
-55°C TO 150°C MIL-STD-202, METHOD 204, CONDITION D MIL-STD-202, METHOD 213, CONDITION I MIL-STD-202, METHOD 107, CONDITION B
-55°C TO 150°C MIL-STD-202, METHOD 204, CONDITION D MIL-STD-202, METHOD 213, CONDITION I MIL-STD-202, METHOD 107, CONDITION B MIL-STD-202, METHOD 106, CONDITION (NO VIBRATION)
-55°C TO 150°C MIL-STD-202, METHOD 204, CONDITION D MIL-STD-202, METHOD 213, CONDITION I MIL-STD-202, METHOD 107, CONDITION B
-55°C TO 150°C MIL-STD-202, METHOD 204, CONDITION D MIL-STD-202, METHOD 213, CONDITION I MIL-STD-202, METHOD 107, CONDITION B MIL-STD-202, METHOD 106, CONDITION (NO VIBRATION)
-55°C TO 150°C MIL-STD-202, METHOD 204, CONDITION D MIL-STD-202, METHOD 213, CONDITION I MIL-STD-202, METHOD 107, CONDITION B MIL-STD-202, METHOD 106, CONDITION (NO VIBRATION) MIL-STD-202, METHOD 101, CONDITION B, 5%
-55°C TO 150°C MIL-STD-202, METHOD 204, CONDITION D MIL-STD-202, METHOD 213, CONDITION I MIL-STD-202, METHOD 107, CONDITION B MIL-STD-202, METHOD 106, CONDITION (NO VIBRATION) MIL-STD-202, METHOD 101, CONDITION B, 5%
-55°C TO 150°C MIL-STD-202, METHOD 204, CONDITION D MIL-STD-202, METHOD 213, CONDITION I MIL-STD-202, METHOD 107, CONDITION B MIL-STD-202, METHOD 106, CONDITION (NO VIBRATION) MIL-STD-202, METHOD 101, CONDITION B, 5% EIALS AND FINISH STEEL, CORROSION RESISTANT, PER ASTM-A-582, UNS NO. S303300, PASSIVATED PER ASTM-A-967 BRASS, UNS NO, C36000, ASTM B16, GOLD PLATED PER MIL-DTL-45204.

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1. MARKER LOCATION ON THIS DRAWING IS FOR REFERENCE ONLY AND IS SUBJECT TO CHANGE WITHOUT NOTICE.

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			DWN.	PLM	04/2	5/10	M	MICRO-COA				()
		WITHOUT THE EN PERMISSION	CHKD.	MJR	04/2	5/10	Lead	Leading the way in transmission line solutions.				
OF MICRO-CO		COAX, INC.	APPVD.	MJR	04/2	5/10	Copyright Micro-Coax, Inc.					
	TOLERANCES UNLESS OTHEWISE SPECIFIED		2.92mm (K) JACK, UFB142A CABLE									
	.XX.	± .02										
	.XXX ± .005		ALL DIMENSIONS IN INCHES UNI ESS OTHERWISE SPECIFIED.			FSCA	A NO.	SIZE	SCALE	SHEET NO.	DRAWING NO.	REV
[.XXXX	.XXXX ± .0010		SCREW THDS. TO BE IN ACCORD			64639		2.1	1 OF 1	SD903621	A
ı	ANGLES ±2°		WITH ANSI B1.1-1989.			04037		D	ا ،د		30703621	