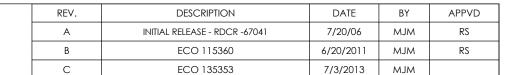
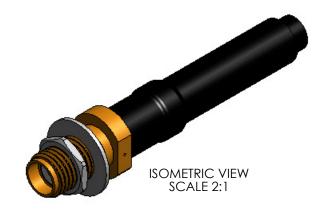
MIL-STD-348, FIGURE 310-2 MIL-PRF-39012/59 REF. 9 IN-LBS. NOM. 2 IN-LBS. MAX. 2 IN-LBS. MAX. 500 CYCLES MIN. 6 LBS. MIN. 6 LBS. MIN. 2 LBS. MAX 1 Oz. MIN. 20 LBS. MIN. 3.61 GRAMS NOM. 12 - 15 IN. LBS. L CHARACTERISTICS
9 IN-LBS. NOM. 2 IN-LBS. MAX. 2 IN-LBS. MAX. 500 CYCLES MIN. 6 LBS. MIN. 6 LBS. MIN. 2 LBS. MAX 1 OZ. MIN. 20 LBS. MIN. 3.61 GRAMS NOM. 12 - 15 IN. LBS. L CHARACTERISTICS
2 IN-LBS. MAX. 2 IN-LBS. MAX. 500 CYCLES MIN. 6 LBS. MIN. 6 LBS. MIN. 2 LBS. MAX 1 OZ. MIN. 20 LBS. MIN. 3.61 GRAMS NOM. 3.07 GRAMS NOM. 12 - 15 IN. LBS. L CHARACTERISTICS
2 IN-LBS. MAX. 500 CYCLES MIN. 6 LBS. MIN. 6 LBS. MIN. 2 LBS. MAX 1 Oz. MIN. 20 LBS. MIN. 3.61 GRAMS NOM. 3.07 GRAMS NOM. 12 - 15 IN. LBS. L CHARACTERISTICS
500 CYCLES MIN. 6 LBS. MIN. 6 LBS. MIN. 2 LBS. MAX 1 OZ. MIN. 20 LBS. MIN. 3.61 GRAMS NOM. 3.07 GRAMS NOM. 12 - 15 IN. LBS. L CHARACTERISTICS
6 LBS. MIN. 6 LBS. MIN. 2 LBS. MAX 1 OZ. MIN. 20 LBS. MIN. 3.61 GRAMS NOM. 3.07 GRAMS NOM. 12 - 15 IN. LBS. L CHARACTERISTICS
6 LBS. MIN. 2 LBS. MAX 1 OZ. MIN. 20 LBS. MIN. 3.61 GRAMS NOM. 3.07 GRAMS NOM. 12 - 15 IN. LBS. L CHARACTERISTICS
2 LBS. MAX 1 Oz. MIN. 20 LBS. MIN. 3.61 GRAMS NOM. 3.07 GRAMS NOM. 12 - 15 IN. LBS. L CHARACTERISTICS
1 Oz. MIN. 20 LBS. MIN. 3.61 GRAMS NOM. 3.07 GRAMS NOM. 12 - 15 IN. LBS. L CHARACTERISTICS
20 LBS. MIN. 3.61 GRAMS NOM. 3.07 GRAMS NOM. 12 - 15 IN. LBS. L CHARACTERISTICS
20 LBS. MIN. 3.61 GRAMS NOM. 3.07 GRAMS NOM. 12 - 15 IN. LBS. L CHARACTERISTICS
3.61 GRAMS NOM. 3.07 GRAMS NOM. 12 - 15 IN. LBS. L CHARACTERISTICS
3.07 GRAMS NOM. 12 - 15 IN. LBS. L CHARACTERISTICS
12 - 15 IN. LBS. L CHARACTERISTICS
L CHARACTERISTICS
24 GHz
1.16:1 MAX.
1.22:1 MAX.
0.04 √F (GHz) dB MAX.
1225 Vrms MIN.
5000 MegaOhms MIN.
-90 dB MIN.
-80 dB MIN.
310 Vrms MIN. @ 70,000 FEET
· ·
800 Vrms MIN.
4.0 MilliOhms MAX. 2.0 MilliOhms MAX.
ITAL CHARACTERISTICS
-100°C TO 150°C
MIL-STD-202, METHOD 204, CONDITION D
MIL-STD-202, METHOD 213, CONDITION I
WIIL-STD-202, WEITIOD 213, CONDITION I
MIL-STD-202, METHOD 107, CONDITION (NO VIBRATION) MIL-STD-202, METHOD 101, CONDITION B, 5%
MIL-STD-202, METHOD 107, CONDITION (NO VIBRATION)
MIL-STD-202, METHOD 107, CONDITION (NO VIBRATION)
MIL-STD-202, METHOD 107, CONDITION (NO VIBRATION) MIL-STD-202, METHOD 101, CONDITION B, 5%
MIL-STD-202, METHOD 107, CONDITION (NO VIBRATION) MIL-STD-202, METHOD 101, CONDITION B, 5% IALS AND FINISH BERYLLIUM COPPER, ASTM-B-196, GOLD PLATED PER MIL-DTL-45204, OVER
MIL-STD-202, METHOD 107, CONDITION (NO VIBRATION) MIL-STD-202, METHOD 101, CONDITION B, 5% IALS AND FINISH BERYLLIUM COPPER, ASTM-B-196, GOLD PLATED PER MIL-DTL-45204, OVER NICKEL PLATE PER AMS-QQ-N-290 STEEL, CORROSION RESISTANT, PER ASTM-A-582, UNS NO. S30300,
MIL-STD-202, METHOD 107, CONDITION (NO VIBRATION) MIL-STD-202, METHOD 101, CONDITION B, 5% IALS AND FINISH BERYLLIUM COPPER, ASTM-B-196, GOLD PLATED PER MIL-DTL-45204, OVER NICKEL PLATE PER AMS-QQ-N-290 STEEL, CORROSION RESISTANT, PER ASTM-A-582, UNS NO. S30300, PASSIVATE PER ASTM-A-967

THIS DRAWING IS PROPRIETARY AND CONFIDENTIAL



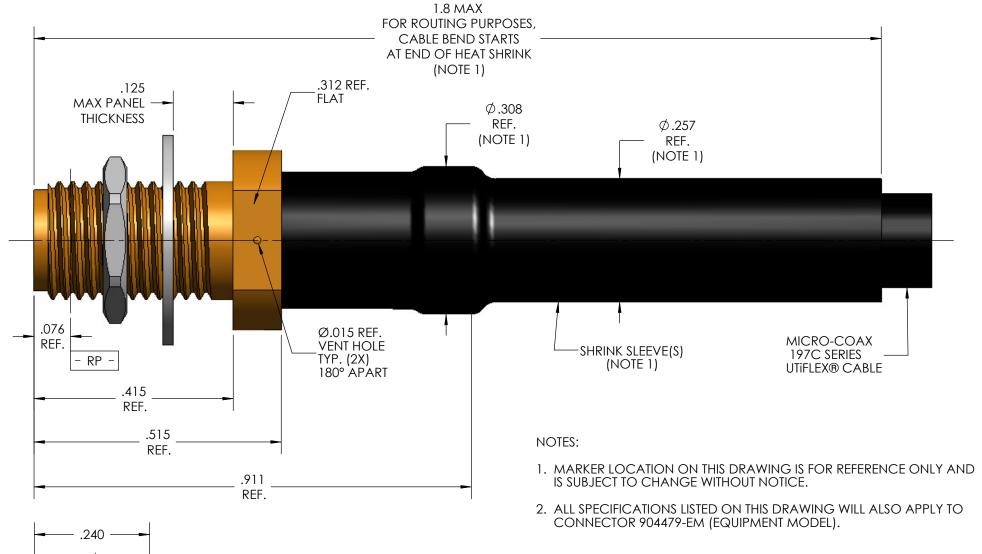


±.004

 $\emptyset.255$

RECOMMENDED

MOUNTING HOLE





INITIALS DATE JMK 1/2/06 DWN. CHKD. CCF 7/8/13

SCREW THDS. TO BE IN ACCORD WITH ANSI B1.1-1989.

MICRO-COAX(((**PROVEN RELIABLE**

SPECIFICATION DRAWING

.XXX ± .005

± .0010

± 2°

.XXXX

ANGLES

SMA BULKHEAD JACK, 197C, VENT HOLES, SPACE GRADE ALL DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED.

SIZE SCALE SHEET NO.

FSCM NO. 64639 B 5:1 1 OF 1

DRAWING NO. SD904479