MODEL NUMBER
134-1099-071

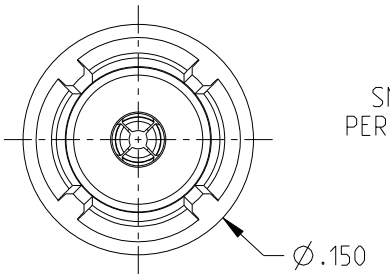
NOTES: UNLESS OTHERWISE SPECIFIED.

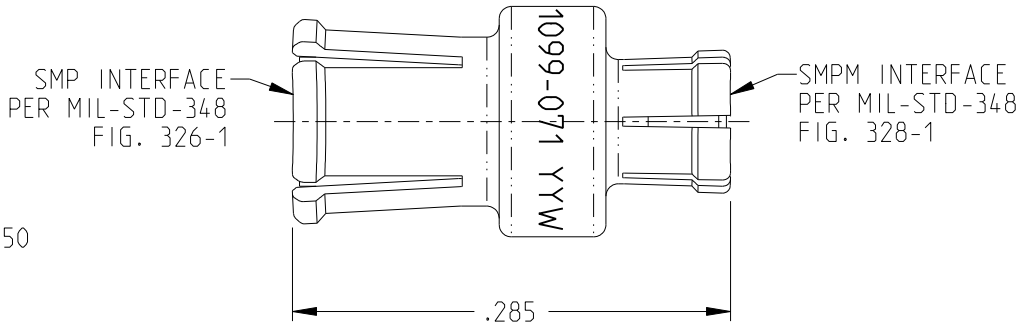
1. MATERIAL & FINISH:
 1.1 BODY & CONTACT: GOLD PLATED BERYLLIUM COPPER
 1.2 INSULATOR: PTFE (TEFLON)

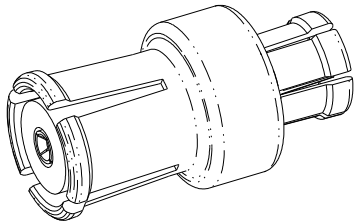
2. SPECIFICATIONS.
 2.1 FREQ. RANGE: 0-40 GHz
 VSWR: 0-18 GHz 1.15
 18-26.5 GHz 1.25
 26.5-40 GHz 1.45 MAX
 2.2 I.L. (dB MAX AT 10 GHz): $0.12\sqrt{F}$ (GHz)
 2.3 335 VRMS MAX AT SEA LEVEL, 65 VRMS MAX AT 70,000 FT.
 2.6 DWV: 500 VRMS MIN AT SEA LEVEL
 2.7 RF HIGH POTENTIAL WITHSTANDING VOLTAGE:
 325 VRMS MIN AT SEA LEVEL, TESTED AT 4 & 7 MHz
 2.8 CORONA LEVEL: 190 VRMS MIN. AT 70,000 FEET

3. MECHANICAL:
 3.1 SMP FULL DETENT:
 3.1.1 ENGAGE FORCE: 15.0 LBS TYP. MAX.
 3.1.2 DISENGAGE FORCE: 5.0 LBS TYP. MIN.
 3.1.3 CONTACT RETENTION: 1.5 LBS MIN AXIAL FORCE
 3.1.4 MISALIGNMENT: RADIAL .010 +/-.010, AXIAL .010 (FLUSH TO -.010 FROM REF. PLANE).
 3.1.5 DURABILITY: 100 CYCLES MIN
 3.2 SMPM FULL DETENT:
 3.2.1 ENGAGE FORCE: 4.5 LBS TYP. MAX.
 3.2.2 DISENGAGE FORCE: 6.5 LBS TYP. MIN.
 3.2.3 CONTACT RETENTION: 1.5 LBS MIN AXIAL FORCE
 3.2.4 MISALIGNMENT: RADIAL .010 +/-.010, AXIAL .010 (FLUSH TO -.010 FROM REF. PLANE).
 3.2.5 DURABILITY: 100 CYCLES MIN

4. ENVIRONMENTAL:
 4.1 OPERATING TEMPERATURE: -65°C TO 165°C
 4.2 THERMAL SHOCK: MIL-STD-202, METHOD 107, CONDITION B (EXCEPT HIGH TEMP OR MAX OF CABLE.)
 4.3 MECHANICAL SHOCK: MIL-STD-202, METHOD 213, CONDITION I
 4.4 CORROSION: MIL-STD-202, METHOD 101, CONDITION B.
 4.4 VIBRATION: MIL-STD-202, METHOD 204, CONDITION D.
 4.5 MOISTURE RESISTANCE: MIL-STD-202, METHOD 106, EXCEPT STEP 7B







INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5-2009.

3RD ANGLE PROJECTION

RoHS2 ☑ 2015/863/EU

UNLESS OTHERWISE SPECIFIED UNITS: INCH
.XX ±.02
.XXX ±.010
ANGLES ±2°

JOHNSON

Title: ADAPTER, SMP/SMPM BULLET

Model No. C_134-1099-071/080

Size A | DO NOT SCALE DRAWING | Date: 4/21/2020 | Sheet 1 OF 1

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for RF Adapters - Between Series ***category:***

Click to view products by Bel Fuse ***manufacturer:***

Other Similar products are found below :

5945-9503-000 ADPL75-A1-PL75 BJ158FL 242191 ADBJ20-E2-BJ79 ADBJ77-A1PL3155 242190 25-7580TP M55339/51-00001 UAD95 242201RP 29-3840P 242235 TM-FMEM-NDS-50 AD-MQF-QCM-PM-2.5 AD-QCF-QCF-SP-2.5 AD-HQM-QCM-PM-2.5 AD-MQM-QCM-PM-2.5 AD-HQF-QCM-PM-2.5 CT2771 CT2762 CT3391 CT3387 SMPP(FD)-HKP ADBJ377-A1-PL74 VA301 ADT-2681-NM-SMF-02 000-78875 ADUBJ20-E1-PL375 AD-UBJ20-E1-BJ89 CT2940 CT3389 000-2900 R191630007 1057377-1 321-203-001 (SMA-50-R/2-RG58/W3.01) 321-350-001 (SMA-50-R/2-RG316/N2.01) RF2-02-T-02-50-G RF2-03-T-00-50-G 4295 1269# 1270 BNC(75)J-H.FLJ-BPA-V(40) 1296 1297 400PSM-CR 1468 02K118-K00S3 53K164-S00N1 53S164-K00N1