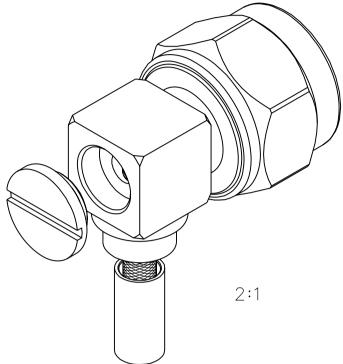
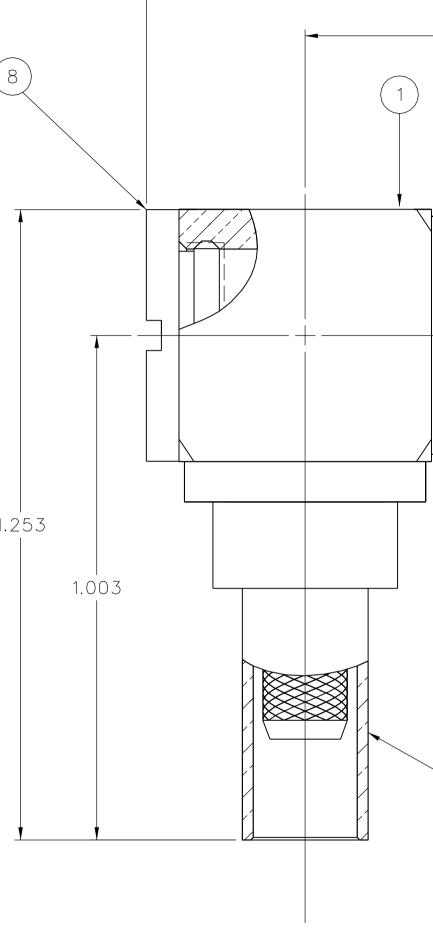
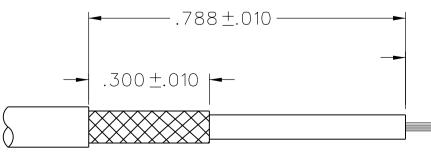
PART NUMBER 138-4407-106	ITEM (1) BODY BRASS NICKEL PL .0001 MIN OVER	ITEM (2) CONTACT BRASS GOLD PL .00005 MIN OVER	ITEM (3) INSULATOR TEFLON	ITEM (4) COUPLING NUT BRASS NICKEL PL .0001 MIN OVER	BERYLLIUM COPPER	ITEM 6 SEAL GASKET SILICONE RUBBER	ITEM (7) CRIMP SLEEVE COPPER NICKEL PL .0001 MIN OVER	ITEM (8) END CAP BRASS NICKEL PL .0001 MIN OVER	DRAWING NO.
138-4407-107	COPPER PL .00005 MIN BRASS TRI-ALLOY PL .0001 MIN	NICKEL PL .00005 MIN OVER COPPER PL .00005 MIN BRASS GOLD PL .00005 MIN OVER NICKEL PL .00005 MIN OVER COPPER PL .00005 MIN	TEFLON	COPPER PL .00005 MIN BRASS TRI-ALLOY PL .0001 MIN	BERYLLIUM COPPER UNPLATED	SILICONE RUBBER	COPPER PL .00005 MIN COPPER TRI-ALLOY PL .0001 MIN	COPPER PL .00005 MIN BRASS TRI-ALLOY PL .0001 MIN	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
								2 2 3 4 .813 HEX	2 1-22-07 A B B C 2-20-07 ECN 50922
VSWR: 1.35 WORKING V DIELECTRIC INSULATION CONTACT R OUTER BODY T CORONA LE INSERTION L RF LEAKAGE RF HIGH PC THIRD ORDE (TESTEE MECHANICAL ENGAGE/DIS MATING TOF COUPLING F COUPLING N	50 OHMS RANGE: 0-11 GHz MAX AT 0-11 GHz OLTAGE: 335 VRMS MAX AT S WITHSTANDING VOLTAGE: 1000 RESISTANCE: 5000 MEGOHM W ESISTANCE: CONTACT - INITIAL 2.5 MILLIO ENVIRONMENTAL 3 CONDUCTOR - INITIAL 0.2 MILLI ENVIRONMENTAL CONDUCTOR - INITIAL 0.2 MILLI ENVIRONMENTAL O CABLE - 0.05 MILLIOHM MAX VEL: 250 VOLTS MIN AT 70,00 LOSS: 0.30 dB MAX, TESTED A E: -90 dB MIN AT 2 TO 3 GH DTENTIAL WITHSTANDING VOLTA R INTERMODULATION PRODUCT O PER IEC GUIDELINES WITH 20 : ENGAGE TORQUE: 6 IN-LBS MA RQUE: 7-10 IN-LBS PROOF TORQUE: 15 IN-LBS MIN UT RETENTION: 100 LBS MIN ETENTION: 6 LBS MIN AXIAL FO	VRMS MIN AT SEA LEVEL IIN HM MAX, AFTER 3.0 MILLIOHM MAX IOHM MAX, AFTER NOT APPLICABLE X, AFTER ENVIRONMENTAL NOT A 00 FEET T 9 GHz z GE: 670 VRMS AT 4 AND 7 MH (IMP3): TYPICALLY < -90 dBm)W CW INPUTS AT 1930-1990 M	Z	788	8±.010	-	7	6	CUSTOMER DRAWING THIS DRAWING TO BE INTERPRETED PER ASME Y 14.5M - 1994
CABLE ACCI CABLE HEX CONTACT H CABLE RETE DURABILITY: ENVIRONMEN (MEETS OR THERMAL SI OPERATING CORROSION: SHOCK: MIL VIBRATION:	EPTABILITY: RG 58, RG 141, RG CRIMP SIZE: .213 IEX CRIMP SIZE: N/A ENTION: 40 LBS MIN AXIAL FOF 500 CYCLES MIN	303 RCE RAGRAPH OF MIL-PRF-39012) 07, CONDITION B, 1P ° C ONDITION B ITION I ONDITION B		300±.010 CABLE STRIF NOT TO SCALE	•	• • .07']= <u>\S</u>	TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMALS mm .XX — .XXX REF MATL FINISH	PDW 4-6-06 TITL APPROVED BY DATE JRK 4-6-06 RELEASE DATE 4-7-06 SH	"μ STATION"COMPANYCONFIDENTIALCOMPANYCONFIDENTIALConnectivity Solutions P.O. Box 1732 Waseca, MN 56093 1-800-247-8256ERIGHT ANGLE TYPE N CONNECTOR RG-58EDRAWING NO. C - 138-4407-101/110







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