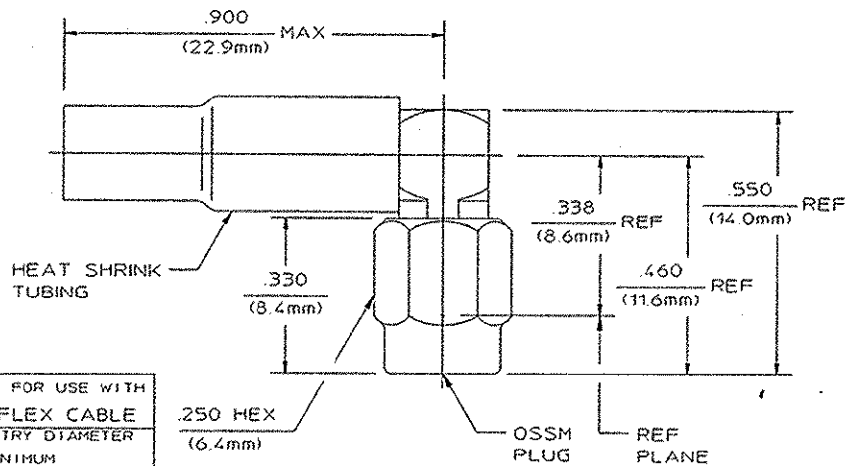


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
01	RELEASED	8/21/90	<i>CAS</i>
01	DELETE AND CHANGE ON ELECTRICAL, MECHANICAL & ENVIRONMENTAL CERTIFICATE SHRINK TUBING MIL-I-23053-4 WAS 23053-11 PER ECN 90-0943	CKM 10-31-90	BB 11-29-90
02	FERRULE FINISH WAS PASSIVATED, ECN 90-1137	CKM 12/18/90	BB 12/18/90



DESIGNED FOR USE WITH RG316 FLEX CABLE	
CABLE ENTRY DIAMETER MINIMUM	
HOUSING	.061
CONTACT	.023
FERRULE	.125

COMPONENT	MATERIAL	FINISH
HOUSING COUPLING NUT CAP	STAINLESS STEEL PER ASTM-A484 AND ASTM-A582, TYPE 303	PASSIVATE PER ASTM-A380
DIELECTRIC	TFE FLUOROCARBON PER ASTM-D-1457, MIL-P-19468, AND FED. SPEC L-P-403	N/A
CENTER CONTACT	BERYLLIUM COPPER PER ASTM-B196, ALLOY 173	GOLD PLATE PER MIL-G-45204 OVER COPPER PLATE PER MIL-C-14550
RETAINING RING	BERYLLIUM COPPER PER ASTM-B194	N/A
GASKET	SILICONE RUBBER PER ZZ-R-765	N/A
SHRINK TUBING	HEAT SHRINKABLE POLYOLEFIN COMPOUND MIL-I-23053/4	N/A
FERRULE	SOFT COPPER ALLOY	GOLD PLATE PER MIL-G-45204 OVER COPPER PLATE PER MIL-C-14550

ELECTRICAL	MECHANICAL	ENVIRONMENTAL
Nominal Impedance (Ohms) 50	Interface Dimensions MIL-STD-328, Fig. 319.1	Temperature Rating -25°C to +165°C
Frequency Range (GHz) DC to 26	Recommended Mating Torque 7-8 In-Lbs	Vibration MIL-STD-202, Method 204, Condition D
Volt Rating (VRMS MAX) @ Sea Level 250	Mating Characteristics: Insertion (MAX Lbs) N/A	Shock MIL-STD-202, Method 213, Condition 1
VSWR 1.10 ± .015	Withdrawal (MIN Oz) N/A	Thermal Shock MIL-STD-202, Method 107, Condition B, Except High Temp Shall Be 85°C
Insertion Loss (dB MAX) 0.4 V ^{1/2}	Force to Engage and Disengage (In/Lbs MAX) 2	Moisture Resistance MIL-STD-202, Method 106, Except Vibration
RF Leakage (dB MIN) -(90-110MHz)	Center Contact Captivation: Axial (Lbs MIN) 4	No Measurements At High Humidity
Corona, 20,000 Ft (VRMS MIN) 190	Radial (In/Oz) N/A	IR, 200 Megohms Within 5 Min
Dielectric Withstanding Voltage (VRMS MIN) @ Sea Level 750	Cable Retention: Axial Force (Lbs) 20	Corrosion - MIL-STD-202, Method 101, Condition B, 5% salt spray
Contact Resistance (Milliohms MAX): Center Contact 4, Outer Contact 2	Torque (In/Oz) 16(MIN)	
Cable to Housing 0.5	Weight (Grams) T.B.D.	
RF High Potential @ Sea Level (VRMS MIN @ 5 MHz) 500		
IR (Megohms MIN) 5000		

COMPONENT	MATERIAL	FINISH
<small>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES</small> <small>TOLERANCE ON</small> <small>FRACTION DECIMAL ANGLES</small> <small>+ .004 + .005 + .1°</small>		
<small>APPROVED BY</small> B. MEDWARDS 8/7/90 <small>CHECKED BY</small> BB 8/9/90 <small>DATE</small> 8/21/90		 <small>M/A-COM, Inc.</small> <small>Waltham, MA 02254</small>
<small>THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF AMP. SPECIFICATIONS ARE THE PROPERTY OF AMP. SPECIFICATIONS ARE THE PROPERTY OF AMP. SPECIFICATIONS ARE THE PROPERTY OF AMP. SPECIFICATIONS ARE THE PROPERTY OF AMP.</small> <small>USE ASSY PROCEDURE</small> <small>NO. AP. 10-056.</small>		
TITLE OSSM RIGHT ANGLE CABLE PLUG - CRIMP ATTACHMENT		
<small>SIZE</small> B	<small>CODE IDENT NO</small> 26805	<small>REV</small> 02
<small>SCALE</small> 4:1	<small>SHEET 1 OF 1</small>	

CUSTOMER: TYCO PART # 1045517
SHEET 1 of 1 REV B

单击下面可查看定价，库存，交付和生命周期等信息

[>>TE Connectivity\(泰科\)](#)