

TNC-MALE CRIMP CONN RG55 RG142 RG223 RG400

SC4263

TNC-M

SPECIFICATIONS

ELECTRICAL

FREQUENCY: 0-12.4GHZ
 IMPEDANCE: 50 OHMS
 VSWR: 1.2 MAX

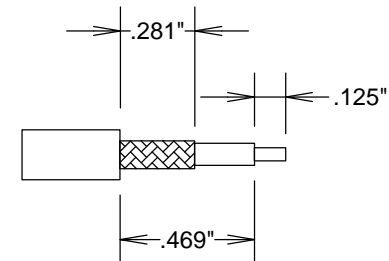
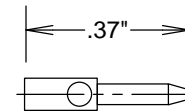
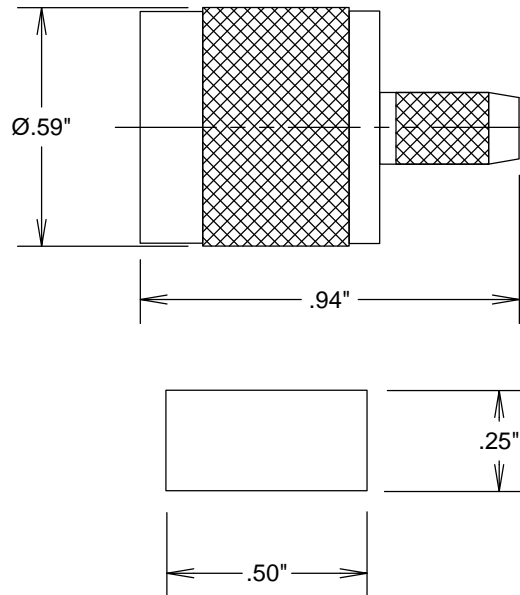
MECHANICAL

MATERIAL BODY: NICKLE PLATED BRASS
 MATERIAL CONTACT: BRASS
 CONTACT PLATING: Au PER MIL-G-45204
 INSULATOR: TEFLON
 INTERFACE: MIL-STD-348B
 TEMPERATURE: -55° TO +155°C

ROHS COMPLIANT

ASSEMBLY PROCEDURE:

TRIM CABLE AS SHOWN
 SLIDE SLEEVE ONTO CABLE
 SOLDER CONTACT ONTO CENTER CONDUCTOR
 FLARE CUT END OF BRAID SLIGHTLY BY ROTATING DIELECTRIC
 PUSH CABLE IN UNTIL DIELECTRIC BOTTOMS IN CONNECTOR
 TRIM EXCESS BRAID WIRES EVEN WITH SHOULDER OF BODY
 SLIDE CRIMP SLEVE FORWARD UNTIL FLUSH W BODY
 CRIMP



STRIPPING DIMENSIONS

				FAIRVIEW MICROWAVE INC.	
				ALLEN, TX 75013 WWW.FAIRVIEWMICROWAVE.COM	
				TITLE	
				TNC-MALE CRIMP CONN RG55 RG142 RG223 RG400	
SIZE	CAGE CODE	DWG NO	REV		
A	3FKR5	SC4263	---		
SCALE			SHEET		