

SMA Adapters - 50 Ohm - Continued

PART #	FIG	DESCRIPTION	NOTES	REPLACES OR EQUIVALENT TO	PLATING		
					BDY	P/C	DIE
RSA-3471	24	Adapter	SMA Female to Mini UHF Female		N	G	T
RSA-3472	25		SMA Female to TNC Male		N	G	T
RSA-3473	26		SMA Female to TNC Female		N	G	T
RSA-3474	27		SMA Female to UHF Male		N	G	T
RSA-3475	28		SMA Female to UHF Female		N	G	T
RSA-3476	29		SMA Female to BNC Male		N	G	T
RSA-3476-1			SMA Female to BNC Male		G	G	T
RSA-3477	30		SMA Female to N Female		N	G	T
RSA-3477-03	31	Bulkhead Adapter	SMA Female to N Female Feed Through with Gasket & Dbl D-Flat		N	G	T
RSA-3478	32	Adapter	SMA Female to N Male		N	G	T

*Available on Special Order

Impedance for UHF is non-constant

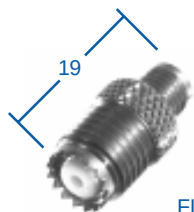


FIG. 24
RSA-3471

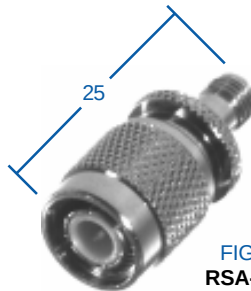


FIG. 25
RSA-3472

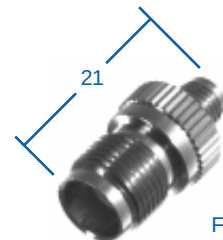


FIG. 26
RSA-3473

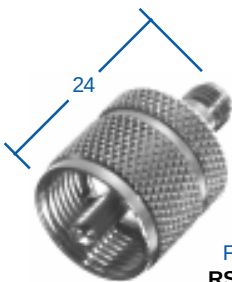


FIG. 27
RSA-3474

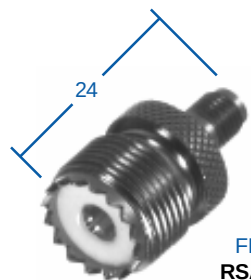


FIG. 28
RSA-3475

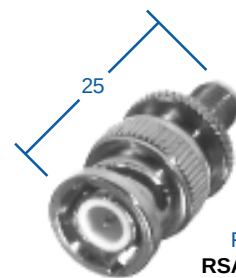


FIG. 29
RSA-3476, -1

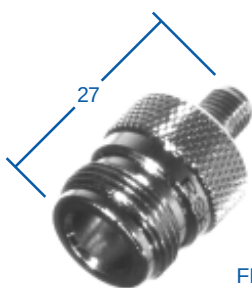


FIG. 30
RSA-3477

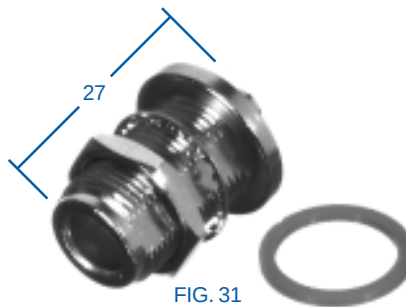


FIG. 31
RSA-3477-03

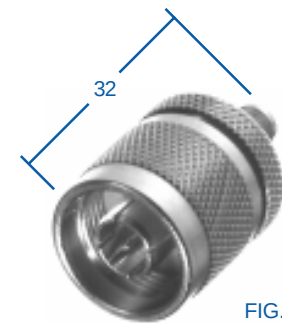


FIG. 32
RSA-3478

CONVERSION FACTORS — English/Metric, Metric/English

LENGTH

Inch x 24.40=Millimeters
Millimeters x 0.03937=Inches
Feet x 0.3048=Meters
Meters x 3.281=Feet
Miles x 1.609=Kilometers
Kilometers x 0.6214=Miles
Ohms/km x 0.3048=Ohms/kft

AREA

Sq. Inch x 6.452=sq. Centimeter
Sq. Centimeter x 0.1550=Sq. Inch
Sq. Foot x 0.0929=Sq. Meter
Sq. Meter x 10.76=Sq. Foot
Sq. Miles x 2.590=Sq. Kilometer
Sq. Kilometer x 0.3861=Sq. Miles
Circular Mil x 0.7854=Sq. Mil

VOLUME

Cu. Inch x 16.39=Cu. Centimeter
Cu. Cm. x 0.06102=Cu. Inch
Cu. Foot x 0.02832=Cu. Meter
Cu. Meter x 35.31=Cu. Foot

MASS

Ounce x 28.35= Gram
Gram x 0.03527=Ounce
Pound x 0.4536=Kilogram
Kilogram x 2.205=Pound
Kilogram/lm x 0.6214=Pounds/kft
Pounds/kft x 1.4881=Kilogram/km