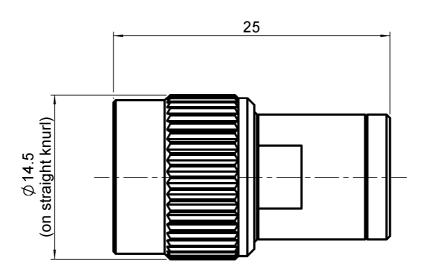
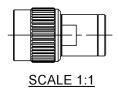
## COAXIAL TERMINAISON TNC MALE

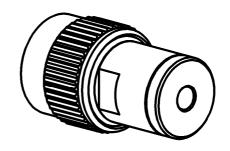
4 GHZ 1W Z50

R404.121.000

Series: TERMINATION







All dimensions are in mm.



BODY CENTER CONTACT BRASS OUTER CONTACT BRASS INSULATOR GASKET SILICONE SUBSTRACE SUBSTRACE SILICONE SUBSTRACE SUBSTRACE SILICONE SUBSTRACE SUBSTR	COMPONENTS	MATERIALS	PLATING(μm)
RESISTOR OTHERS PARTS ALUMINA THICK FILM	CENTER CONTACT OUTER CONTACT INSULATOR GASKET SUBSTRATE RESISTOR	BRASS BRASS PTFE SILICONE ALUMINA	

Issue: 0848 A

In the effort to improve our products, we reserve the right to make changes judged to be necessary.



### **COAXIAL TERMINAISON TNC MALE**

4 GHZ 1W Z50

R404.121.000

Series: TERMINATION

### **ELECTRICAL CHARACTERISTICS**

Frequency (GHz)	DC - 1	1 - 4
V.S.W.R (≤)	1.08	1.20

Operating Frequency Range	DC - 4	GHz
Impedance	50	Ω
Peak power at 25°C (1µs, 1‰)	100	W
Average power at 25°C	1	W (Free Air Cooled)
		W (Conduction Cooled)

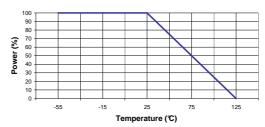
## **MECHANICAL CHARACTERISTICS**

Connectors	TNC	MALE	MIL C39012
Weight	16,0500 g		

### **ENVIRONMENTAL CHARACTERISTICS**

Operating temperature range	-55 /+125 °C
Storage temperature range	-55 /+125 °C

#### Power derating Versus temperature



# **SPECIFICATION**

# **OTHER CHARACTERISTICS**

