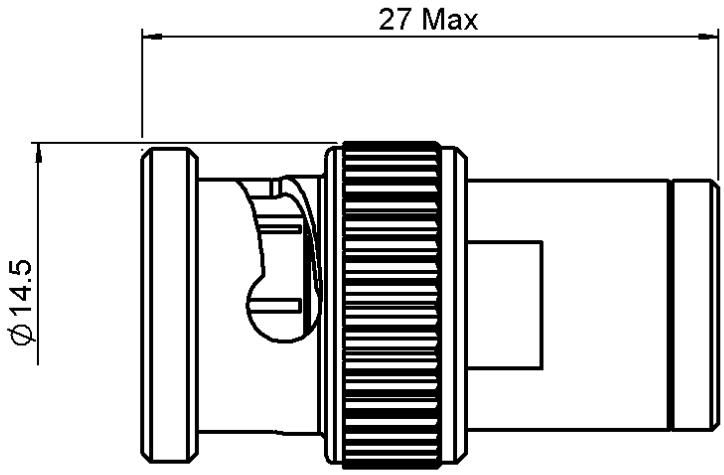
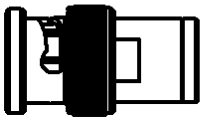
BNC MALE COAXIAL TERMINATION

4 GHZ 1W 50 OHMS

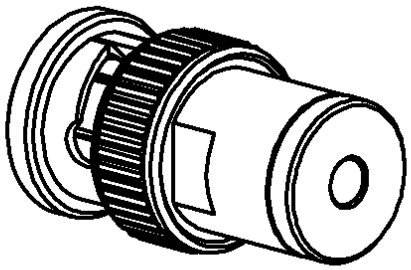
R404.111.000

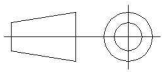
Series : **TERMINATION**





SCALE 1:1





All dimensions are in mm.

COMPONENTS	MATERIALS	PLATING(µm)
BODY	BRASS	NICKEL 2
CENTER CONTACT	BRASS	GOLD 0.7 to 1 over NICKEL 2
OUTER CONTACT		
INSULATOR	PTFE	
GASKET	SILICONE	
SUBSTRATE	ALUMINA	
RESISTOR	THICK FILM	
OTHERS PARTS		

Issue : 0843 A

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

RADIALL

BNC MALE COAXIAL TERMINATION

4 GHZ 1W 50 OHMS

R404.111.000

Series : **TERMINATION**

ELECTRICAL CHARACTERISTICS

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

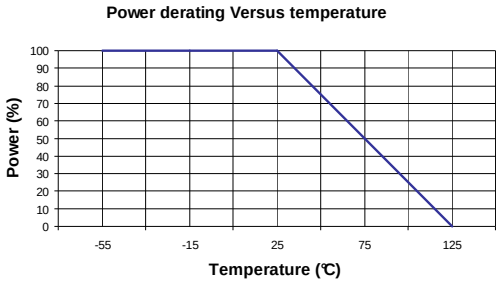
Operating Frequency Range	DC - 4	GHz
Impedance	50	Ω
DC Resistance	50	Ω ± 5%
Peak power at 25°C (1µs, 1‰)	100	W
Average power at 25°C	1	W (Free Air Cooled)
		W (Conduction Cooled)

MECHANICAL CHARACTERISTICS

Connectors	BNC	MALE	MIL C39012
Weight	10,7000 g		

ENVIRONMENTAL CHARACTERISTICS

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



SPECIFICATION

OTHER CHARACTERISTICS

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

RADIALL

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

Radiall:

R180160007 R191405000 EPXBE13P1SB R112186000 R124510000W R125326000 R141557000W R142076161 R114165000W R161325000W R284C0351003 R929101/C290001-10CM R142703000 R180300007W R316553000 R929104/C290004-20CM R112553000 R125078000W R141407000W R284C0351015 R191329000 R223424000 EPXBE28SA R125403001 R114554000W R191303000 R284C0351054 R143012000 R284C0351026 R284C0351050