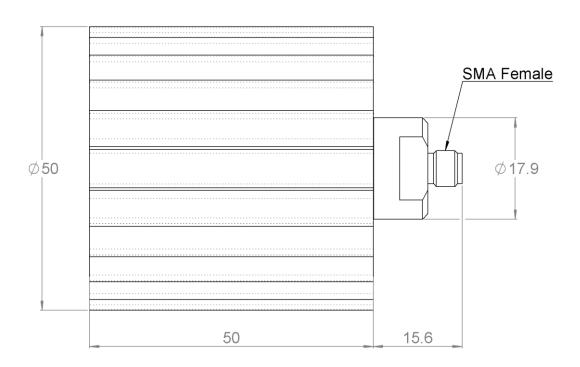
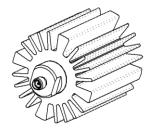




COAXIAL TERMINATION SMA FEMALE 6 GHZ 30W

PAGE 1/2 ISSUE 07-11-19B SERIES TERMINATION PART NUMBER R404755000





All dimensions are in mm. Tolerances according ISO 2768 m-H



COMPONENTS	MATERIALS	PLATING (μm)	
Body Center contact	STAINLESS STEEL BERYLLIUM COPPER	PASSIVATED GOLD 0.5 OVER NICKEL PHOSPHORUS 2	
Outer contact			
Insulator	PTFE		
Gasket			
Substrate	ALUMINIUM NITRIDE		
Resistor	THICK FILM		
Others parts	ALUMINIUM	BLACK ANODIZATION	





COAXIAL TERMINATION SMA FEMALE 6 GHZ 30W

PAGE 2/2	ISSUE 07-11-19B	SERIES TERMINATION	PART NUMBER R404755000
-----------------	-----------------	-----------------------	-------------------------------

ELECTRICAL CHARACTERISTICS

Frequency (GHz)	DC - 3	3 - 6
V.S.W.R (≤)	1.20	1.40

Operating Frequency Range	DC - 6	GHz
Impedance	50	Ω
DC Resistance	50	$\Omega \pm 5\%$
Peak power at 25°C (1µs, 1‰)	2000	W
Average power at 25°C	30	W (Free Air Cooled)
		W (Conduction Cooled)
		W (Conduction Coole

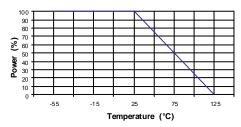
MECHANICAL CHARACTERISTICS

Connectors	SMA	Female	MIL C39012
Weight	186,0300 g		

ENVIRONMENTAL CHARACTERISTICS

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

Power derating Versus temperature



SPECIFICATION

OTHER CHARACTERISTICS

MOUNTED WITH VERTICAL COOLING FINS AND NATURAL CONVECTION

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for RF Terminators category:

Click to view products by Radiall manufacturer:

Other Similar products are found below:

M39030/3-04N M39030/3-04S M39030/3-09S M39030/3-11N TNG1-9-78-D3 TNA2-50 TNG1-6-78 TNH1-1-50 R404280000 TNGFL1-1-78 R4042N5000 53S1RR-001N3 142275 56S1RR-001N4 65_BNC-50-0-7/133_NE 71S1RR-001N4 02S17R-001D3 R404240120 R404260000 HT-10-2 FL LCX 50-OHM-RSMA M39030/3-04N TNA1-6-50 131-3801-811 TNA1-1-50 65_N-50-0-51/113_NE 65_BNC-50-0-2/133_NE 65_N-50-0-1/133_NE 65002_N-50-1/122_NE 65_MMCX-50-0-31/111_OE 18K15R-0.5E3 2702702 TRM-2161-M0-35M-02 53S17R-001N3 1100.19.0001 18S24H-40ML5 TRM-2053-M0-NNN-02 R404759000 M39030/6-02N TRM-2080-M0-NNN-07 TRM-2053-MC-NNN-02 M39030/3-03S SF8012-6009 6701.01.A 65_MCX-50-0-4/111_NE 65_716-50-0-2/003_-E 65_SMB-50-0-1/111_NE M39030/3-12N 82-5722-RFX 8018-6174