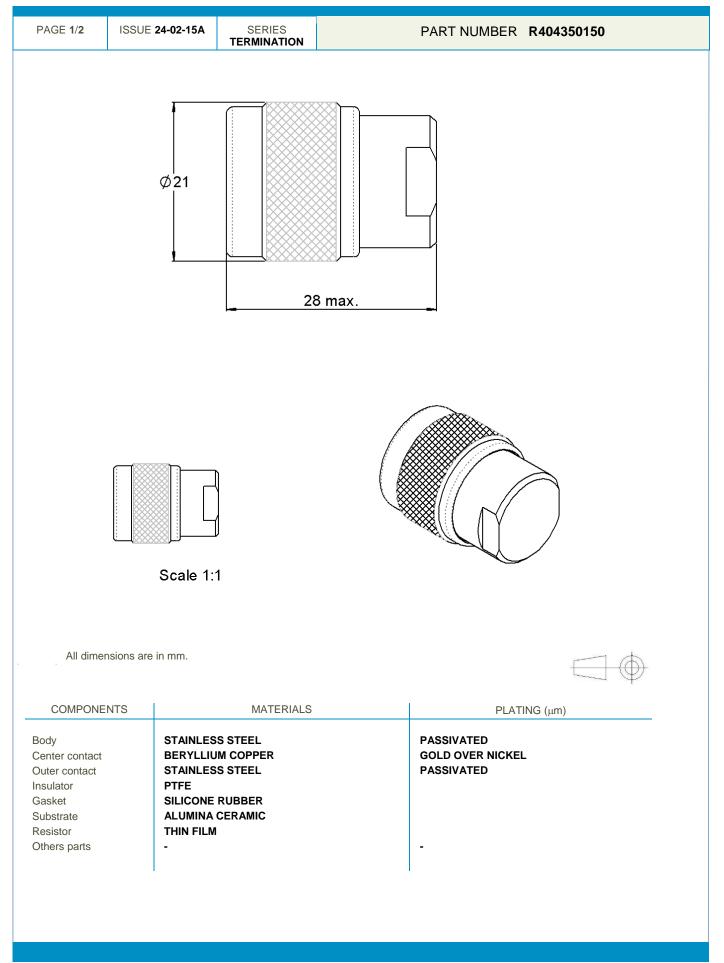
Technical Data Sheet

N MALE COAXIAL TERMINATION 18GHZ 1W





This document contains proprietary information and such information shall not be disclosed to any third party for any purpose whatsoever or used for manufacturing purposes without prior written agreement from Radiall. The data defined in this document are given as an indication, in the effort to improve our products; we reserve the right to make any changes judged necessary.

Technical Data Sheet



<section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	E 2/2	ISSUE 24	-02-15A	SERIES TERMINATION		PART NUN	IBER R	404350150
V.N.R.(a)1.051.10 <a 2"="" href="https://doi.org/10.1011/001100000000000000000000000000</td><td></td><td></td><th></th><th>ELECTR</th><td>ICAL CH</td><td>ARACTERISTICS</td><td></td><td></td></tr><tr><th>İmpedance DC-16 GHz İmpedance So 30 So 30 Despectatione So 30 So 30 Marage power at 25°C (Jus. 1%0) So 10 W Conduction Cooled Marage power at 25°C (Jus. 1%0) So 10 W Conduction Cooled Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) So 10 Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Marage power at 25°C (Jus. 1%0) Mara</th><th>F
\</th><th>requency (GI
/.S.W.R (≤)</th><th>Hz) DC
1.0</th><th></th><th></th><th></th><th></th><th></th></tr><tr><td>Impedance 0 0 1 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td></td><td></td><th></th><th></th><td></td><td></td><td></td><td></td></tr><tr><td>DC Resistance 50 0 2 5% Peak power at 25°C (1µs, 1%c) 50 W Average power at 25°C W (Free Air Cooled) W (Conduction Cooled) W (Conduction Cooled) MECHANICAL CHARACTERISTICS Yeight 45,9890 g ENVIRONMENTAL CHARACTERISTICS Operating temperature range -55/+125 °C Storage temperature range -55/+125 °C Output Operating Versus temperature 0 Output Operating Versus temperature (°C) SECIFICATION SECIFICATION SECIFICATION</td><td>Op
Im</td><td>perating Freque</td><th>uency Rang</th><th>e</th><td></td><td></td><td></td><td></td></tr><tr><td>Average power at 25°C 1 0 (Free Air Cooled) Microaction Cooled Microaction Cooled Microaction Cooled Male Microaction Cooled Microaction Cooled Male Microaction Cooled Microaction Cooled Male Microaction Cooled Microaction Cooled Male Microaction Cooled Microaction Cooled Male Microaction Cooled Microaction Cooled Male Microaction Cooled Microaction Cooled Male Microaction Cooled Microaction Cooled Male Microaction Cooled Microaction Cooled Male Microaction Cooled Microaction Cooled Male Microaction Cooled Microaction Cooled Microaction Cooled Microaction Cooled Microaction Cooled Microaction Cooled Microaction Cooled Microaction Cooled Microaction Cooled Microaction Cooled Microaction Cooled Microaction Cooled Microaction Cooled Microaction Cooled Microaction Cooled Microaction Cooled Microaction Cooled Microaction Cooled Microaction Cooled Microaction Cooled</td><td>D</td><td>Resistance</td><th>25°C (1us_′</th><th>1%0)</th><td></td><td></td><td>50 Ω ± ξ</td><td>5%</td></tr><tr><td>Image: construction of the system Male Mil C 3001 Mile Mile 3000 Mile Mile Mate Mile Mile Mile Mate Mate Mile Mile Mate Mate Mile Mile Mate Mate Mile Mile Mate Mate Mile Mile Mate Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asymptotic Asympt</td><td>Av</td><td>erage power</td><th>at 25°C</th><th></th><td></td><td></td><td>1 W (F</td><td>ree Air Cooled)</td></tr><tr><td>ConnectorsNMaleML C 39012Weight45,9890 g</td><td></td><td></td><th></th><th></th><td></td><td></td><td>VV (C</td><td>onduction Cooled)</td></tr><tr><td>ConnectorsNMaleML C 39012Weight45,9890 g</td><td></td><td></td><th></th><th></th><td></td><td></td><td></td><td></td></tr><tr><td>Weight45,989gDIVIDUMENTAL CHARACTERISTICSÓperating temperature range 55/4125°C Ótrage temperature range -55/4125°COver derating Versus temperatureOver derating Versus temperatureO				MECHAI	NICAL CH	ARACTERISTICS		
	Conne	ctors		Ν		Male		MIL C 39012
Operating temperature range-55/+125°CStorage temperature range-55/+125°COver derating Versus temperatureOver derating Versus temperature <tr <td="">O</tr>	Weigh	t I		45,9890 g				
			Stora	Powe	-15	Versus temperature	°C	
OTHER CHARACTERISTICS					<u>SPECIFI</u>	CATION		
				OTH	ER CHAR	ACTERISTICS		

This document contains proprietary information and such information shall not be disclosed to any third party for any purpose whatsoever or used for manufacturing purposes without prior written agreement from Radiall. The data defined in this document are given as an indication, in the effort to improve our products; we reserve the right to make any changes judged necessary.

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 :

M390303-02N 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