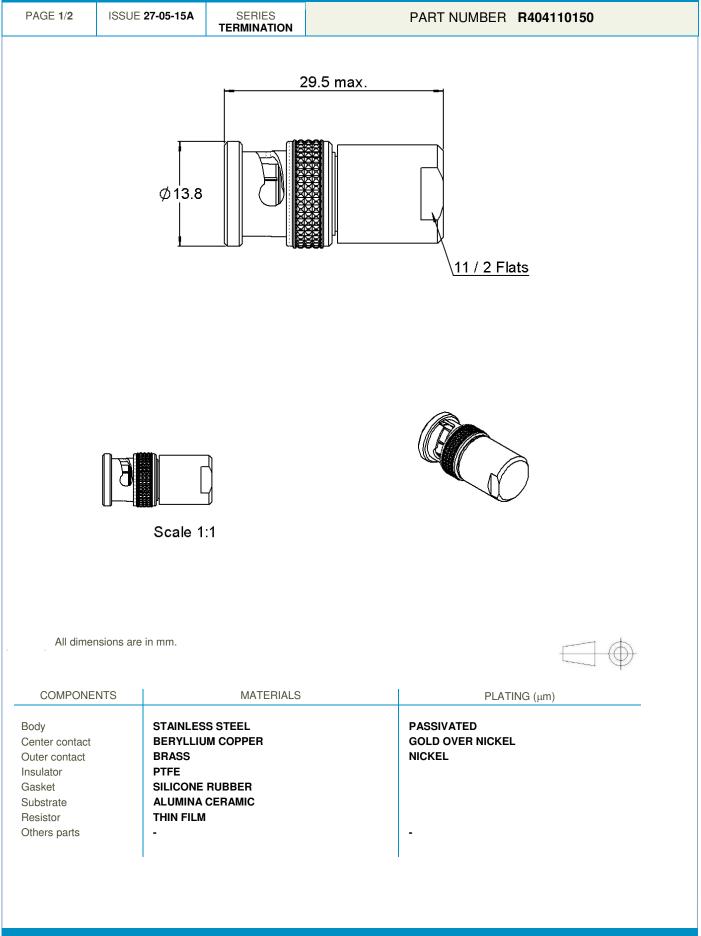
Technical Data Sheet

BNC MALE COAXIAL TERMINATION 4 GHZ 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.

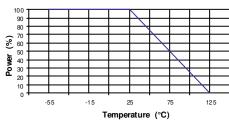
Technical Data Sheet

BNC MALE COAXIAL TERMINATION 4 GHZ 1W



			ELECTRI	CAL CHARACTERISTICS		
	requency (GHz) S.W.R (≤)	DC - 1 1.05	1 - 4 1.12			
۷.	(<i>\\</i>)					
Ope	Operating Frequency Range]	DC - 4	GHz
	bedance				50	Ω
	Resistance ak power at 25°C (100 10/0)			50 50	
	erage power at 25°				1	
Average power at 25°C						
						W (Conduction Cooled)
	tava	PNC	MECHAN	ICAL CHARACTERISTICS		
Connec	tors	BNC	MECHAN	ICAL CHARACTERISTICS Male		W (Conduction Cooled) MIL C 39012
	tors		<u>MECHAN</u> 20,2500 g			
Connec	tors		20,2500 g	Male		
Connec	tors		20,2500 g			
Connec			20,2500 g	Male	25 °C	MIL C 39012
Connec			20,2500 g <u>ENVIRONM</u>	Male	25 °C	MIL C 39012
Connec		Operating te	20,2500 g <u>ENVIRONM</u>	Male ENTAL CHARACTERISTICS nge -55/+12		MIL C 39012

Power derating Versus temperature



SPECIFICATION

OTHER CHARACTERISTICS

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.