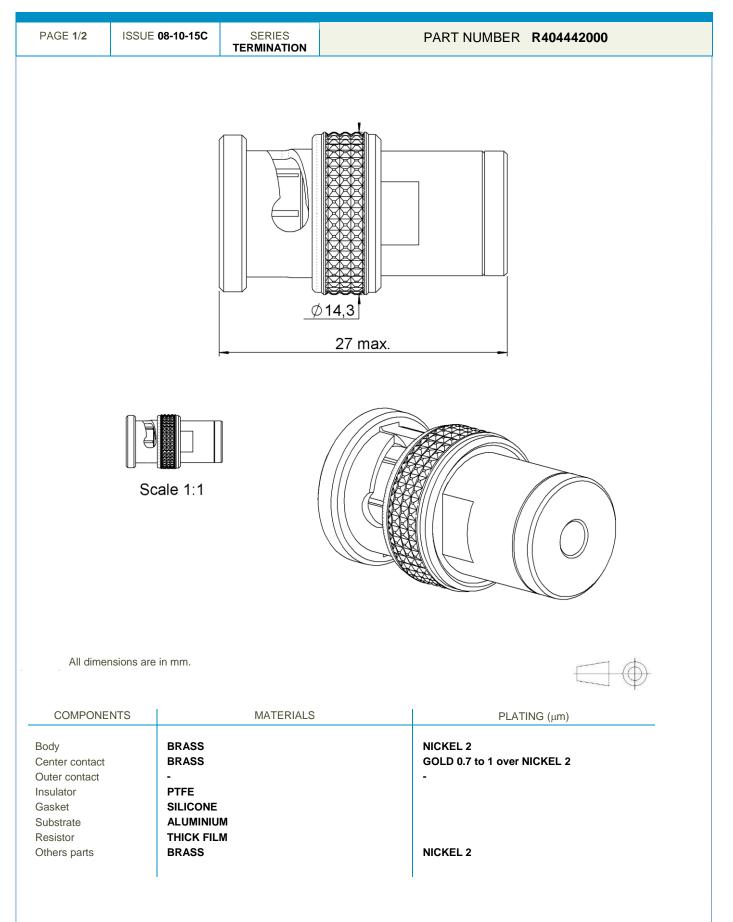
Technical Data Sheet

CHARGE BNC MALE 1 GHZ 1W 75 OHMS





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Technical Data Sheet

CHARGE BNC MALE 1 GHZ 1W 75 OHMS



	ISSUE 08-10-15C	SERIES TERMINATION	PART NUMBER R404442000		
		ELECTR	ICAL CHARACTERISTICS		
Frequency (GHz) DC - 0.5 0.5 - 1					
V.S.W.R (≤) <=1.08 <=1.15					
0	perating Frequency Rang	ie DC - 1	GHz		
	perating Frequency Rang	ge DC - 1 75	GHz Ω		
In	perating Frequency Rang npedance C Resistance				
ln D	npedance C Resistance	75 75	Ω		
In D P	npedance	75 75	$\frac{\Omega}{\Omega \pm 1\%}$		
In D P	npedance C Resistance eak power at 25°C (1µs, 1	75 75 1%0) 500	Ω $\Omega \pm 1\%$ W		

MECHANICAL CHARACTERISTICS

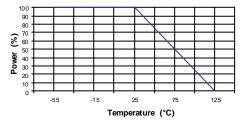
Connectors	BNC	MALE	MIL C39012
Weight	13,7000 g		

ENVIRONMENTAL CHARACTERISTICS

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

SPECIFICATION

Power derating Versus temperature



PACKAGING

100	"W" option	Contact us
Standard	Unit	Other

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