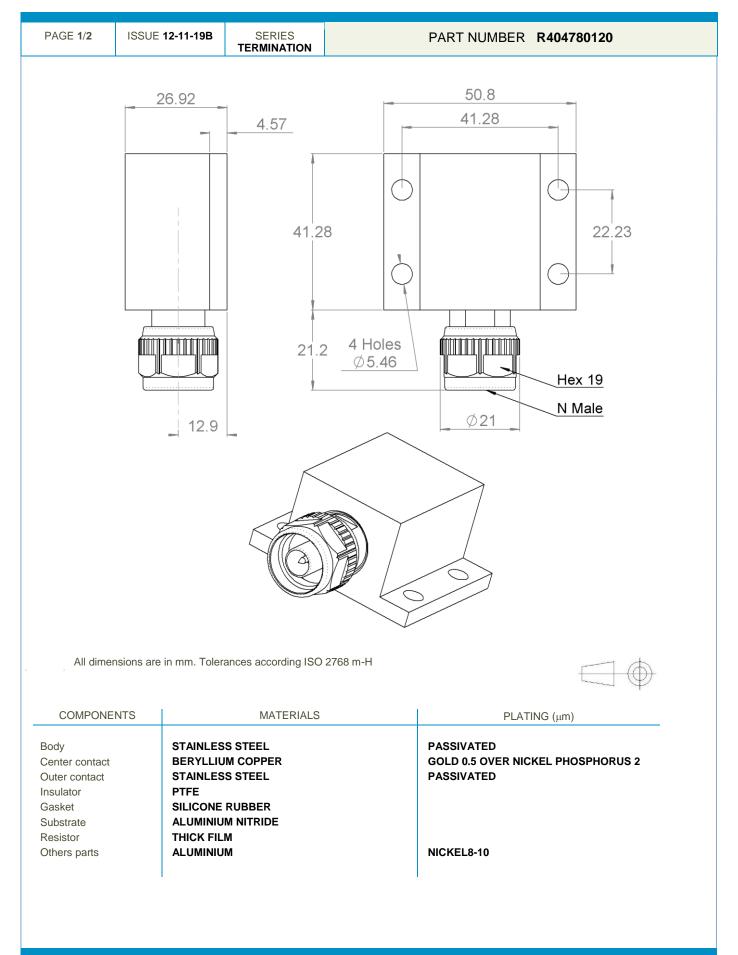
Technical Data Sheet

COAXIAL TERMINATION N MALE 6 GHZ 200W





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COAXIAL TERMINATION N MALE 6 GHZ 200W



PAGE 2/2	ISSUE 12-11	-19B SERIE TERMINA			/BER R404780120
		E	LECTRICAL CHA	RACTERISTICS	
Frequency (GHz) DC - 3			3 - 6]	
V.S.W.R (≤) 1.20		1.40			
Oper	oting Frequency	Dongo		DC - 6	
Operating Frequency Range Impedance				50	GHz Ω
DC Resistance			50		$\Omega \pm 5\%$
Peak power at 25°C (1µs, 1‰)				2000	W
Average power at 25°C				200	W (Free Air Cooled) W (Conduction Cooled)
				200	W (Conduction Cooled)
			IECHANICAL CHA		MIL 000040
Weig	ectors	N 138,9300) g	Male	MIL C39012
Power derating Versus temperature					
		- F - R - M - T - T	oughness RaV0.8 lust be mounted wit he housing base do	nting parameters ng surface better than 0.0 th four M5 screws bes never exceed 150°C be used to reduce therm	

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