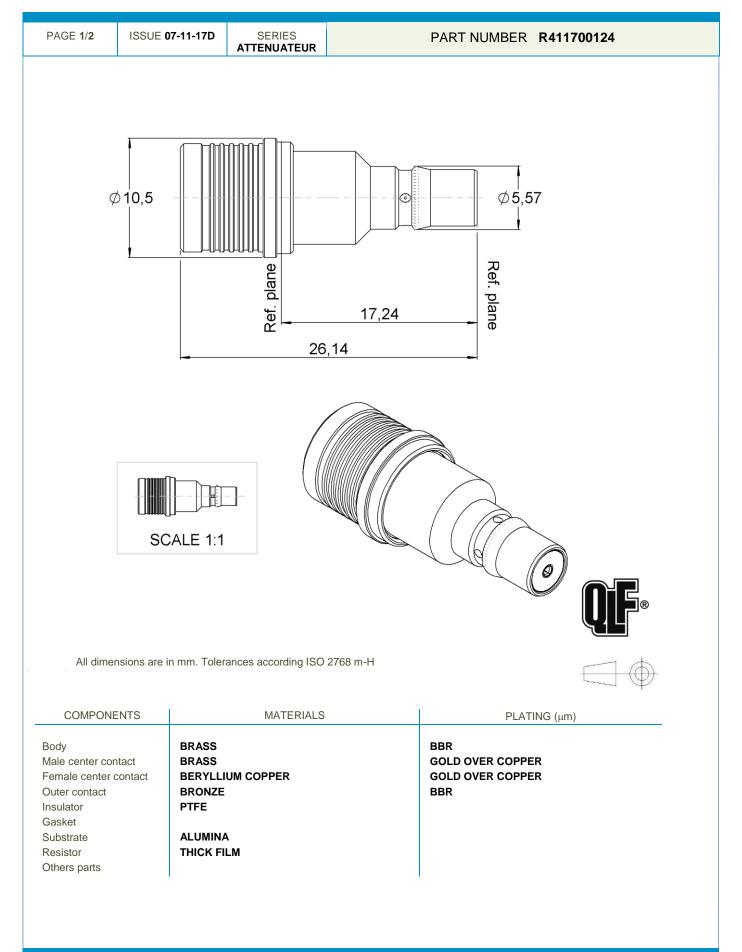
Technical Data Sheet

6GHZ 1W 0DB QMA ATTENUATOR





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Technical Data Sheet

6GHZ 1W 0DB QMA ATTENUATOR



GE 2/2 ISSUE 07		7-11-17D	SERIES ATTENUATE		PAI	RT NUMBER	R411700124
	·		·				
						0	
						<u>5</u>	
	Frequency (GHz) DC - 2			2 - 6	_		
V.S.W.R (≤) 1.20 Deviation(±dB) 0.3		0.3	1.30 0.5	_			
Ope	rating Frequ	encv Range	Э		DC - 6		GHz
	Operating Frequency Range Impedance				50		Ω
	ninal Attenua				0		dB
	k power at 2 rage power a		%0)	100			W W (Free Air Cooled)
Ave	lage power a	11 25 0		1			W (Conduction Cooled)
					ARACTERISTIC	<u>S</u>	
	nectors	QI	MA		emale		
Wei	ght		6,0000 g	3			
			erating temperatu			-40/+85 °C	7
		Sto	rage temperature	e range		-40/+85 °C	
			400	Power derating V	ersus temperature		
			100 90 80	Power derating V	/ersus temperature		
			90 80 70	Power derating V	/ersus temperature		
			90 80 70	Power derating V	Versus temperature		
			Bower (%) Power (%)	Power derating V	/ersus temperature		
			Power (%)	40 -7,5	25 55	85	
			Power (%)	40 -7,5			
			Power (%)	40 -7,5	25 55		
			Power (%)	40 -7,5	25 55		
			Power (%)	40 -7.5	25 55		
			Power (%)	40 -7.5	25 55		
			Power (%)	40 -7.5	25 55 operature (°C)		
			Power (%)	40 -7,5 Ten	25 55 operature (°C)		
			Power (%)	40 -7,5 Ten	25 55 operature (°C)		
			Power (%)	40 -7,5 Ten	25 55 operature (°C)		
			Power (%)	40 -7,5 Ten	25 55 operature (°C)		
			Power (%)	40 -7,5 Ten	25 55 operature (°C)		

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