Technical Data Sheet

6GHZ 1W 19DB QMA ATTENUATOR -





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	ISSUE :	ISSUE 23-11-17D SE ATTEN		JR	PAI	RT NUMBER	R411719124
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			ELE	CTRICAL CH	ARACTERISTIC	<u>S</u>	
Fre	Frequency (GHz) DC - 2			2 - 6			
	.W.R (≤)		1.20	1.30			
Dev	viation(±dB)		0.70	0.70			
0		D	-		50 0		
	Operating Frequen Impedance Nominal Attenuation Peak power at 25°		9	DC - 6 50			GHz Ω
					19		dB
					100		W
	rage power				1		W (Free Air Cooled)
							W (Conduction Cooled)
Wei	nectors ght		MA 6,3700 g		Female		
			ENVIR	ONMENTAL (CHARACTERIST	ICS	
			erating temperatu			-40/+85 °C	
			erating temperatu rage temperature			-40/+85 °C -40/+85 °C	
				range	Versus temperature	-40/+85 °C	
				Power derating	Versus temperature	-40/+85 °C	
			rage temperature	Power derating	25 55	-40/+85 °C	
			rage temperature	Power derating	25 55 mperature (°C)	-40/+85 °C	
			rage temperature	Power derating	25 55 mperature (°C)	-40/+85 °C	

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