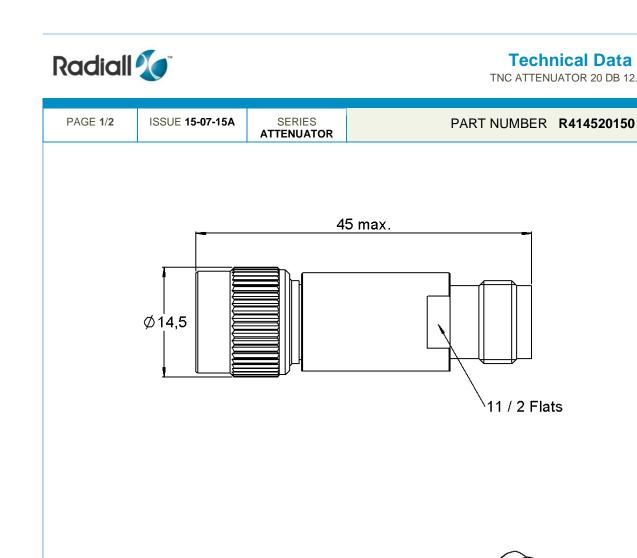
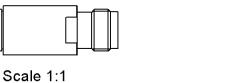
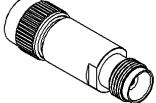
Technical Data Sheet

TNC ATTENUATOR 20 DB 12.4 GHZ 2W



All dimensions are in mm.





COMPONENTS	MATERIALS	PLATING (μm)
Body Male center contact	STAINLESS STEEL BERYLLIUM COPPER	PASSIVATED GOLD OVER NICKEL
Female center contact	BERYLLIUM COPPER	GOLD OVER NICKEL
Outer contact Insulator	BRASS PTFE	NICKEL
Gasket	SILICONE RUBBER	
Substrate	ALUMINA CERAMIC	
Resistor	THIN FILM	
Others parts	-	-

Technical Data Sheet

TNC ATTENUATOR 20 DB 12.4 GHZ 2W



PAGE 2/2	IS	SUE 15-07-15A	SERIES ATTENUATO)R	PART NUMBE	ER R414520150
Frequency V.S.W.R (≤ Deviation(±	≦)	DC - 4 1.10 0.4	<u>ELE</u> 4 - 12.4 1.22 0.4	<u>CTRICAL C</u>	HARACTERISTICS	
-	Impeda Nomina Peak po	ng Frequency Ra nce I Attenuation ower at 25°C (1µ: a power at 25°C			DC - 12.4 50 20 50 2	Ω
			MEC	HANICAL C	HARACTERISTICS	
Connectors Weight		TNC	28,9000		Male Female	MIL-C 39012
ENVIRONMENTAL CHARACTERISTICS Operating temperature range -55/+125 °C Storage temperature range -55/+125 °C Ower derating Versus temperature Ower derating Versus temperature Output Operating temperature range -55/+125 °C Over derating Versus temperature Operating temperature Operating termerature Operating termerature Operating termerature Op						
				<u>SPECI</u>	FICATION_	
			<u>(</u>	OTHER CHA	<u>RACTERISTICS</u>	
						or used for manufacturing purposes without prior writter e right to make any changes judged necessary.

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