



C18N250-XX N/Male to N/Female 250 Watt Attenuator 18 GHZ

Rev 001

Electrical	
Frequency	0-18 GHZ
VSWR	1.60 Max
Impedance	50 Ohms
Mechanical	
N Interface per	MIL-STD-348B
Operating Temperature	-55°C to +125°C
Materials	
Body	Passivated Stainless Steel
Contacts	BeCu
Contact Plating	Au Per MIL-G-45204
Dielectric	PTFE
ROHS Compliant	



Power Handling	
Average	250 Watts at 25°C, de-rated linearly to 20 Watts at 125°C
Peak	1000 Watts (5 µsec pulse width, 3.5% duty cycle)

Attenuation Accuracy (Max)	
	10-40 dB
DC-18 GHZ	-2.50/+4.00 dB

Related Links				
Typical Data	C18N250-10	C18N250-20	C18N250-30	C18N250-40
Product Page	C18N250-10	C18N250-20	C18N250-30	C18N250-40

*Unidirectional - Male is Input

