



ZWG-CA100-NMNF3

N-type terminated wideband 100 Watt coaxial attenuator

DC - 3 GHz



Design Features:

- Wideband operation from DC~3 GHz
- Power handling of up to 100 Watts
- N-type male and N-type female terminated
- Heat dissipating fin design for efficient temperature management



Specifications								
Construction	Black finish body with heat dissipating fins and nickel plated N-male and N-female terminations							
Frequency range	DC- 3 GHz							
Power handling	Up to 100 Watts							
VSWR	1.2:1 - typical							
Impedance	50 Ohms - nominal							
Terminations	N-type male and N-type female							
Attenuation value	2dB	3dB	5dB	6dB	10dB	20dB	30dB	40dB
Attenuation precision	±0.5dB	±0.5dB	±0.6dB	±0.6dB	±0.8dB	±1.0dB	±1.5dB	±2.0dB
Dimensions	120mm x 100mm x 61mm							
Weight	1.2kg							
Operating temperature	-30°C to +70°C							