

RF TERMINATIONS

N-Type, Broadband, High Power, Low VSWR

ADC Wireless offers broadband, high power and low VSWR 'RF Terminations' for wireless applications covering CDMA, GSM900, GSM1800 and 3G/UMTS communication bands.



RF TERMINATION

Features:

- Low VSWR and Flat attenuation
- Broadband (DC – 3GHz)
- Low PIM and rugged design.
- Average Power rating of 100Watts.
- Indoor/Outdoor applications.

Applications:

- In-Building Solutions (IBS).
- Test and Measurement applications.
- Impedance matching of oscillators and amplifiers.
- Base stations and Radar applications.

SPEC SHEET



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Specifications

Frequency range (MHz)	DC – 4GHz
VSWR	1.25:1
Avg Power Handling (W)	100
PIM (3rd Order 2x43dBm)	-150dBc
Impedance (Ohms)	50
Connectors	N-Male
Temperature range (°C)	-20° to +70°
IP rating	IP65

SPEC SHEET

Ordering Information

Description	Product No.
High Power RF Termination, N-Male type, DC-4GHz	ADC-TRM-DC4NM-100
NOTE: Other configurations of connectors and adapters available on request. Kindly contact ADC Krone for further assistance.	



KRONE



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