

Features

Wide Frequency Band DC-3GHz

2G/3G/4G/5G/LTE Coverage

Low VSWR

Widely used for In-building Solutions

In-line, bi-directional attenuators for managing signal power levels. Available in various attenuation values, connectors, frequencies and power levels. Applications include Distributed Antenna Systems (DAS), test equipment and electrical circuits where power levels need to be reduced.



GENERAL SPECIFICATIONS

| | |
|------------------------|--------------------|
| Frequency Range | DC-3GHz |
| Impedance..... | 50Ω |
| Power Rating | 5 (average) |
| VSWR | ≤1.20 |
| Applications..... | Indoor |
| Temperature Range..... | -30° C to +65° C |
| Connector Type | N male to N female |
| Housing Material..... | Aluminum |
| Color..... | Silver |
| Weight..... | 0.15 (kg) |

| Model Number | Attenuation (dB) | Accuracy (dB) |
|-----------------|------------------|---------------|
| RF-ATN-NMF-5W2 | 2dB | ±0.8 |
| RF-ATN-NMF-5W3 | 3dB | ±0.8 |
| RF-ATN-NMF-5W6 | 6dB | ±0.8 |
| RF-ATN-NMF-5W10 | 10dB | ±1.0 |
| RF-ATN-NMF-5W20 | 20dB | ±1.5 |

