

RF Components

Terminations (1-2 watts)

Terminations (3-100 watts)



RF Components

Terminations (1-2 watts)



Notes

1. Indoor use only
2. RoHS compliant
3. 50 ohm nominal impedance standard
4. Operating temperature is from -40° C to +70° C

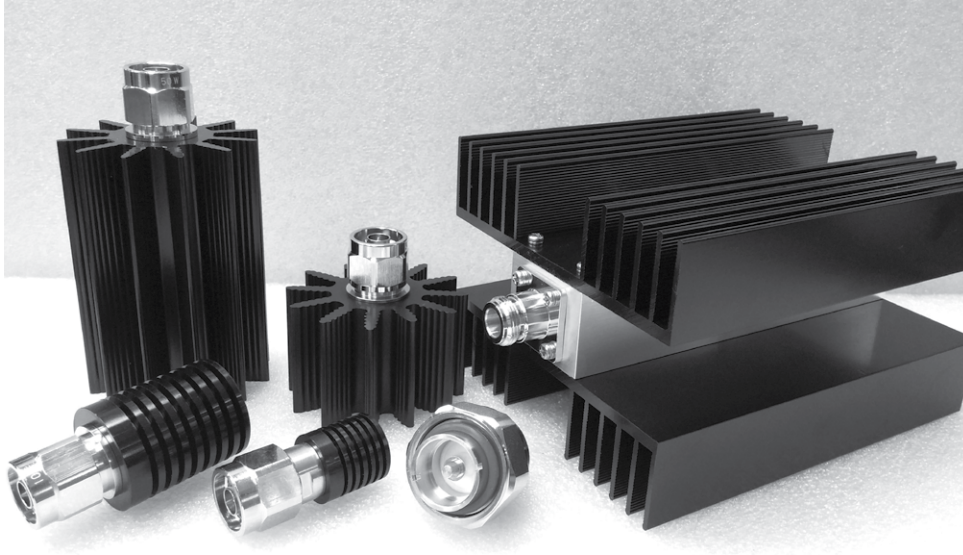
RF Components

SPECIFICATIONS

| Power(W) | Model # | Connector | Freq.(GHz) | Size (mm) |
|----------|--------------|-------------------|------------|------------------|
| 1 | SMA-901-014 | SMA-(M), SUS | DC - 18GHz | 12.6 x 8.0HEX |
| 1 | SMA-901-015 | SMA-(M), Gold | DC - 18GHz | 12.6 x 8.0HEX |
| 1 | SMA-902-001 | SMA-(F) | DC - 18GHz | 14.2 x 8.0HEX |
| 1 | MMCX-901-001 | MMCX-(M) | DC - 6GHz | 13.7 x ø6.5 |
| 1 | MMCX-902-001 | MMCX-(F) | DC - 6GHz | 13.7 x ø6.5 |
| 1 | MCX-901-001 | MCX-(M) | DC - 6GHz | 14.8 x ø6.5 |
| 1 | MCX-902-001 | MCX-(F) | DC - 6GHz | 14.8 x ø6.5 |
| 1 | SMA-901-019 | SMA-(M), Chain | DC - 18GHz | 12.6 x 8.0HEX |
| 1 | BNC-901-004 | BNC-(M) | DC - 6GHz | 19.5 x ø14.5 |
| 1 | TNC-901-002 | TNC-(M) | DC - 6GHz | 25 x ø15 |
| 1 | BNC-903-002 | BNC-(M/F)-75 | DC - 1GHz | 37.8 x ø15 |
| 1 | BNC-903-001 | BNC-(M/F)-50 | DC - 1GHz | 37.8 x ø15 |
| 1 | SSMA-901-001 | SSMA-(M), Gold | DC - 18GHz | 14.2 x 6.35HEX |
| 1 | SSMA-901-002 | SSMA-(M), SUS | DC - 18GHz | 15.8 x 6.35HEX |
| 1 | SMC-901-001 | SMC-(M), Gold | DC - 6GHz | 12.5 x ø6.5 |
| 1 | QMA-901-001 | QMA-(M) | DC - 6GHz | 16.9 x ø10.5 |
| 1 | PDM-9021-001 | PDM-(F) | DC - 6GHz | 12.25 x ø6.5, 2H |
| 2 | SMA-901-029 | SMA-(M) | DC - 18GHz | 18.05 x 8.0HEX |
| 2 | BNC-902-001 | BNC-(F) | DC - 6GHz | 29 x ø14.0 |
| 2 | BNC-901-002 | BNC-(M) | DC - 6GHz | 30 x ø14.5 |
| 2 | BNC-901-003 | BNC-(M), Chain | DC - 6GHz | 30 x ø14.5 |
| 2 | TNC-901-001 | TNC-(M) | DC - 6GHz | 30 x ø15 |
| 2 | TNC-901-003 | TNC-(M), Chain | DC - 6GHz | 30 x ø15 |
| 2 | N-901-010 | N-Type-(M), Chain | DC - 11GHz | 32 x ø21 |
| 2 | N-901-002 | N-Type-(M) | DC - 11GHz | 32 x ø21 |

RF Components

Terminations (3-100 watts)



Notes

1. Indoor use only
2. RoHS compliant
3. 50 ohm nominal impedance standard
4. Operating temperature is from -40° C to +70° C
5. Rated power is at 25° C ambient temperature through natural air convection and derates linearly to 0 watts @ +125°m

SPECIFICATIONS

| Power(W) | Model # | Connector | Freq.(GHz) | Size (mm) |
|----------|--------------|-------------|------------|--------------------|
| 3 | D716-901-001 | 716 DIN-(M) | DC - 3GHz | 38.8 x 32HEX |
| 3 | N-901-019 | N-Type-(M) | DC - 3GHz | 36.8 x ø21.6 |
| 5 | N-901-017 | N-Type-(M) | DC - 3GHz | 36.8 x ø21.6 |
| 10 | N-901-021 | N-Type-(M) | DC - 3GHz | 59.6 x ø31.5 |
| 20 | N-901-025 | N-Type-(M) | DC - 3GHz | 61.6 x ø62.4 |
| 30 | N-901-022 | N-Type-(M) | DC - 3GHz | 61.6 x ø62.4 |
| 50 | N-901-023 | N-Type-(M) | DC - 3GHz | 111.6 x ø62.4 |
| 100 | N-901-024 | N-Type-(F) | DC - 3GHz | 168.7 x 120 x 89.6 |

