

# Terminations

## Type N

### DC - 18 GHz - High Performance

- Precision and Broadband Model selection
- Broad Frequency Band Coverage
- Low VSWR - 50 Ohm - High Performance.
- Rugged Stainless Steel Interface Construction

Midwest Microwave's N Type series of coaxial Terminations provide temperature stable, ruggedly built, precision performance in light weight reasonably sized packages using stainless steel connectors and housings. Input Power levels of 2 Watts is offered with low VSWR performance and units meet all of the stringent environmental test requirements of MIL-E-5400 and MIL-E-16400.



### DC - 18 GHz - Precision N Performance

#### SPECIFICATIONS

**Impedance:** 50 Ohms

**Frequency:** DC - 18.0 GHz

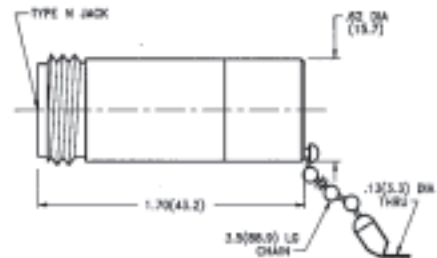
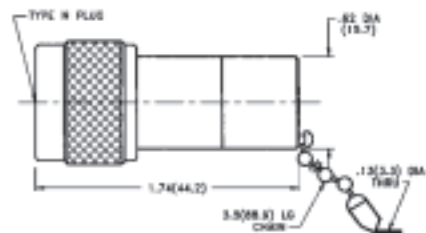
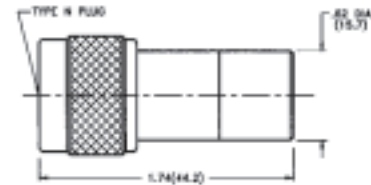
**VSWR:**  $1.03 + 0.005 f$  (GHz)

**Power:** 2 Watts average @ +25 °C derated linearly to 0.5 Watts @ +125 °C

**Peak Power:** 1 Kilowatt

**Operating Temperature Range:** -54 °C to +125 °C

DC - 18.0 GHz	2001 Series	Model Numbers
Male Plug	Male Plug with Chain	
TRM-2001-M0-NNN-02	TRM-2001-MC-NNN-02	
Female Jack	Female Jack with Chain	
TRM-2001-F0-NNN-02	TRM-2001-FC-NNN-02	



### DC - 12.4 GHz Broadband Performance

#### SPECIFICATIONS

**Impedance:** 50 Ohms

**Frequency:** DC - 12.4 GHz

**VSWR:** 1.07 @ DC - 4 GHz, 1.12 @ 4 - 12.4 GHz

**Power:** 2 Watts average @ +25 °C derated linearly to 0.5 Watts @ +125 °C

**Peak Power:** 1 Kilowatt

**Operating Temperature Range:** -54 °C to +125 °C

DC - 12.4 GHz	2053 Series	Model Numbers
Male Plug	Male Plug with Chain	
TRM-2053-M0-NNN-02	TRM-2053-MC-NNN-02	
Female Jack	Female Jack with Chain	
TRM-2053-F0-NNN-02	TRM-2053-FC-NNN-02	

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [RF Terminators](#) category:*

*Click to view products by [Bel Fuse](#) manufacturer:*

Other Similar products are found below :

[M390303-02N](#) [M39030/3-04S](#) [M39030/3-09S](#) [M39030/3-11N](#) [TNG1-9-78-D3](#) [TNA2-50](#) [TNG1-6-78](#) [TNH1-1-50](#) [TNGFL1-1-78](#)  
[R4042N5000](#) [53S1RR-001N3](#) [142275](#) [56S1RR-001N4](#) [65\\_BNC-50-0-7/133\\_NE](#) [71S1RR-001N4](#) [02S17R-001D3](#) [R404240120](#) [R404260000](#)  
[HT-10-2](#) [FL LCX 50-OHM-RSMA](#) [M39030/3-04N](#) [TNA1-6-50](#) [131-3801-811](#) [TNA1-1-50](#) [65\\_N-50-0-51/113\\_NE](#) [65\\_BNC-50-0-2/133\\_NE](#)  
[65\\_N-50-0-1/133\\_NE](#) [65002\\_N-50-1/122\\_NE](#) [65\\_MMCX-50-0-31/111\\_OE](#) [18K15R-0.5E3](#) [2702702](#) [TRM-2161-M0-35M-02](#) [53S17R-](#)  
[001N3](#) [1100.19.0001](#) [6701.01.B](#) [18S24H-40ML5](#) [TRM-2053-M0-NNN-02](#) [R404759000](#) [M39030/6-02N](#) [TRM-2053-MC-NNN-02](#)  
[M39030/3-03S](#) [SF8012-6009](#) [6701.01.A](#) [65\\_MCX-50-0-4/111\\_NE](#) [65\\_716-50-0-2/003\\_-E](#) [65\\_SMB-50-0-1/111\\_NE](#) [M39030/3-12N](#) [82-](#)  
[5722-RFX](#) [8018-6174](#) [SF8018-6005](#)