

TWINAX / N TYPE CONNECTORS & ADAPTORS

TWINAX CONNECTORS

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Male for IBM cable type 7362211, Belden 8227 & 9207. Equal to Amphenol No. 82-5589 and IBM 736229.

- No. 610 - Male Connector
- No. 610B PIN - Extra Center Pins
- No. 609 - Male Crimp Type w/cover

TWINAX FEMALE INLINE Connectors



No. 613

DUAL FEMALE ADAPTOR

Dual Female Adaptor Equivalent to Amphenol 82-5588 and IBM 7362230



No. 611

TWINAX FEMALE CONNECTORS CHASSIS

Solder Terminals w/ mounting Hardware Equivalent to Amphenol 82-5646 and IBM 7364498



No. 612

TWINAX DUAL FEMALE Chassis Mount



No. 614

TWINAX "T" ADAPTOR 3 Females



No. 615

TWINAX "T" ADAPTOR Male to 2 Females



No. 617

Note: Unless otherwise stated, all items are Nickel Plated Brass with Delrin Insulators.

N TYPE CONNECTORS AND ADAPTORS

SPECIFICATIONS:

Impedance: 50 ohms
 Frequency Range: 0-11GHz
 Voltage Rating: 1500V PEAK
 Vswr: 1.3Max
 0.11GHz

MALE N CONNECTORS

MALE N CONNECTOR

Clamp type with solder pin.



Mil equiv.	Cable Type	Part Number
UG-536B	RG58/U	708
UG-21B	RG8/U	709

N FEMALE IN-LINE CONNECTOR

Clamp-Type, Solderless



Mil. equiv.	Cable Type	Part Number
N/A	RG58/U	710
UG-23	RG8/U	711

N DUAL MALE ADAPTOR

Mil Equiv. UG-57B



No. 714

N FEMALE Chassis Mount

Mil Equiv. UG-58



No. 713

N DUAL FEMALE ADAPTOR

Mil Equiv. UG-29



No. 712

TNC MALE to N FEMALE ADAPTOR

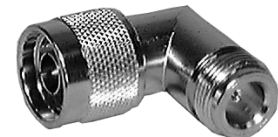
No. 885



N RIGHT ANGLE MALE to FEMALE

Mil Equiv. UG-27B

No. 715



N RIGHT ANGLE MALE to MALE

No. 716



N MALE to F FEMALE ADAPTOR

No. 717



N FEMALE to F MALE ADAPTOR

No. 718

