



*Our years of experience translates to immediate support for existing or new project development. Continued commitment to technological advancement assures our customers access to the latest developments available.*

## N Series



### Applications:

Transmitters and Receivers, Broadcast Equipment, Antenna, LANs, Test and Measurement

### \*Electrical Specifications:

Voltage Rating:	AC 500V
Withstanding Voltage:	AC 1000V one minute
Insulation Resistance:	1000 M $\Omega$ min at DC 500V
Contact Resistance:	3 m $\Omega$ max at DC 1A
VSWR:	1.2 max 0-4 GHz
Frequency Range:	0-4000 MHz
Impedance:	50 Ohm

## DIN 7/16 Series



### Applications:

Broadcast Communications, Control Components, Cellular Base Stations, Jumper Cables

### \*Electrical Specifications:

Voltage Rating:	2.7 kV RMS
Withstanding Voltage:	4 kV RMS
Insulation Resistance:	10 G $\Omega$ min
Contact Resistance:	8 m $\Omega$ After Conditioning
VSWR:	1.02 max 0-7 GHz
Frequency Range:	DC-7 GHz
Impedance:	50 Ohm

## UHF Series



### Applications:

CB Radios, Antennas, Public Address Systems, Landing Systems, Ground Control Apparatus

### \*Electrical Specifications:

Voltage Rating:	AC 500V
Withstanding Voltage:	AC 1000V one minute
Insulation Resistance:	1000 M $\Omega$ min at DC 500V
Contact Resistance:	3 m $\Omega$ max at DC 1A
Frequency Range:	0-300 MHz
Impedance:	Non-Constant

*\*These characteristics are typical and may not apply to all connectors*