

Specifications

MECHANICAL SPECIFICATIONS:

MATERIAL	PLATING (Note 1)
BODY, NUT: Brass	Nickel
FERRULE: Brass	Nickel
CONTACT: BeCu	Gold
INSULATOR: Teflon	
GASKET: None	

COUPLING: Threaded

TERMINATION: Hex Crimp

COUPLING RETENTION: 50+ lbs

CABLE RETENTION: 35+ lbs

ROHS: Compliant

PKG. Qty: 10

ELECTRICAL SPECIFICATIONS:

FREQUENCY: 0 - 1GHz

IMPEDANCE: 50 Ohm

VSWR MAX.: 1.2:1

INSERTION LOSS: .1dB

VOLT. MAX: 500 VDC

TEMP. RANGE: -50°C to +150°C

NOTES:

- 1) Available in Silver Plating
- 2) Use ADC A902T for Stripping
- 3) Use ADC A802T for Crimping



Type Mini-UHF Connectors

ADC Part #	Description, Cable Group
M1D1T	Mini-UHF Male Plug, Crimp RG58/LMR200 Type
M1D2T	Mini-UHF Male Plug, Crimp RG59
M2D1T	Mini-UHF Female Cable Jack RG58/LMR200 Type
M14NT	Mini-UHF Female, Bulkhead Mount Jack with Solder Tail

Specifications

MECHANICAL SPECIFICATIONS:

MATERIAL	PLATING (Note 1)
BODY, NUT: Brass	Nickel
FERRULE: Brass	Nickel
CONTACT: Brass	Tin-Nickel (Note 2)
INSULATOR: Teflon	
GASKET: None	

COUPLING: Threaded

TERMINATION: Crimp or Solder

COUPLING RETENTION: 100+ lbs

CABLE RETENTION: 30+ lbs

ROHS: Compliant

PKG. Qty: 10

ELECTRICAL SPECIFICATIONS:

FREQUENCY: 0 - 500 MHz

IMPEDANCE: 50 Ohm

VSWR MAX.: 1.5:1

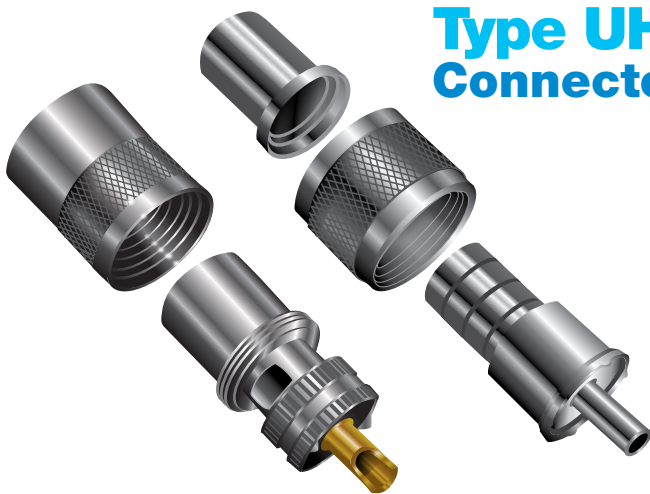
INSERTION LOSS: .3 dB Max

VOLT. MAX: 750 VDC

TEMP. RANGE: -50°C to +150°C

NOTES:

- 1) Nickel Plating for Crimp; Silver for Solder
- 2) Gold (50 u") Standard For Solder
- 3) Use ADC A902T for Stripping
- 4) Use ADC A802T for Crimping



Type UHF Connectors

ADC Part #	Description, Cable Group
U1D1T	PL-259 Crimp Plug RG58/LMR200 Type
U1D4T	PL-259 Crimp RG8/214/LMR400 Type
U1D8T	PL-259 Crimp RG8X/LMR240 Type
U1S4TS	PL-259 Solder Plug RG8/214/LMR400 Type
UG-175	Reducer RG58/LMR200 Type
UG-176	Reducer RG8X LMR240 Type
U10NT	UHF Panel Mount Jack with Solder Tail