

BNC MALE-MALE U LINK



General Details

This type bnc female-male adapter provides the ability to connect between a Type F female and BNC male interface. Inter-connection of these interfaces is often found in test lab or in field environments where devices of differing interface types are interconnected.

Features

- Allows interconnection of devices with TNC male and BNC female interfaces
- Nickel plated body for enhanced corrosion resistance
- Handy device to have on hand to solve your interconnection problems

Product Specification

Parameter	Specification
Characteristic Impedance	50ohm
Frequency Range	DC-4GHz
VSWR	≤ 1.30 @DC-1000MHz
Insertion Loss	≤ 0.2 dB
Working Voltage	500V RMS,50Hz,at sea level
Dielectric Withstanding Voltage	≥ 1500 V RMS,50Hz,at sea level
Dielectric Resistance	≥ 5000 M Ω