

Impedance Converter

Production Description

Impedance Converters are used to ensure match between transmission line and microwave component, Normally, the transmission's impedance is 75ohm, The impedance of polarization separator which connected to feed line are 50 ohm, To make the impedance match, necessary to use the impedance converters.

Product Reference Guide

BNC 50to75 ohm

(Insertion Loss): 6.5 ± 0.5 dB

(Frequency): DC-1000MHz

(VSWR): ≤ 1.20 BNC 50
 ≤ 1.35 BNC 75

(Connector Type):

50 Ω BNC M to 75 Ω BNC F

(Color): Silver

(Dimension): 63 mm \times 21mm \times 22 mm

(Weight): 48g

