WR-75 to N Female Right Angle Waveguide to Coax Adapter with FBP120 Flange, 9.84–15 GHz

Waveguide-to-coax adapter · 9.84–15 GHz · N / WR-75 female



Overview

WR-75 to N Female Right Angle Waveguide to Coax Adapter with FBP120 Flange, rated 9.84–15 GHz. All figures are the maker's datasheet values. Ships from US stock.

Applications

- Connecting waveguide horns and parts to coaxial instruments
- Millimetre-wave radar and link test setups

Specifications

Frequency	9.84–15 GHz
Impedance	50 Ω
Connector	N female
VSWR	1.25
Waveguide size	WR-75
Flange designation	FBP120
Body style	Right Angle
Body material	Brass
Body plating	Paint
Colour	Grey
Weight	50 g
Operating temperature	−55 °C to +125 °C
RoHS	Yes

Values are typical or maximum figures stated in the manufacturer's datasheet, not a Kymopsis lab report. Ask us for the manufacturer's test data where one exists.

Passive RF component for laboratory, development and integration use. It does not transmit on its own and carries no FCC, CE or other equipment certification claim.

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