

BNC75Ω connector **BNCC-A-JJ-75-12G**

75Ω Adapter

Stock RoHS2



Description

The BNCC-A-JJ-75-12G is a BNC75Ω Adapter connector. This connector is suitable for various high-frequency applications. It features a impedance 75Ω, operates up to 12GHz, and has a rated voltage of AC 500V, ensures a high insulation resistance (5000MΩ (Min.) at DC 500V), a low contact resistance (10 mΩ (Max.)), and an excellent V.S.W.R 1.2 (Max.) at DC~6 GHz, 1.25 (Max.) at 6 GHz~12 GHz. Withstanding temperatures from -40 to +85°C. The contact is made of Phosphor Bronze/Gold Plating, while the body is Brass/Nickel Plating. We can customize our products for you. We offer total customization, including changes to a product's shape, length, material, surface treatment, and packaging. Being registered with Square and Paypal allows us to accept credit card payments from various brands. Available from 1 piece for in-stock items.

Specifications

Connector Gender	Jack Jack
Impedance (Ohms)	75Ω
Rated Voltage AC	AC 500V
Operating Frequency Range	12GHz
Insulation Resistance	5000MΩ (Min.) at DC 500V
Withstand Voltage	AC 1500V(1 minute)
Contact Resistance	10 mΩ (Max.)
V.S.W.R	1.2 (Max.) at DC~6 GHz, 1.25 (Max.) at 6 GHz~12 GHz
Operating Temperature Range	-40 to +85°C

Material/Plating/Attachment

Contact	Phosphor Bronze/Gold Plating
Body	Brass/Nickel Plating

<https://www.to-conne.co.jp/en.html>

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