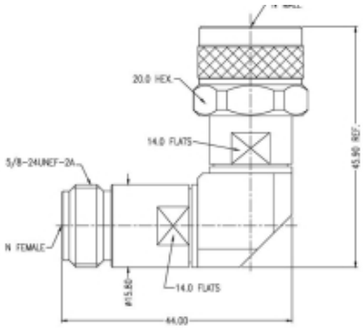
# RFABNJNJ Datasheet

## Product Name // N Jack to N Jack Right Angle RF Adapter

View Product Page

* Representative product image only






## // Product Description:

- N Jack to N Jack Right Angle RF Adapter
- Maximum Voltage: 500V
- Temperature range: -40°C to +85°C
- Frecuency range: 0GHz - 18GHz
- VSWR: <1.25
- Dielectric withstanding Voltage: >1500V
- Impedance: 50Ohm
- Body Material: Stainless Steel Passivation
- Contact Material: Beryllium Copper

## // General Information:

| | |
|---|---|
| **Product Display Title:** | RF Adapter Series Right Angle |
| **Product Family:** | Radio Frequency Connectors |
| **Product Series:** | RF Adapter Series |
| **Body Length:** | 44.00mm |
| **Body Material:** | Stainless Steel Passivation |
| **Centre Contact Retention Force:** | >26.7N |
| **Contact Pin Material:** | Beryllium Copper |
| **Dielectric Withstanding Voltage:** | >1500V |
| **Durability:** | >500 cycles |
| **Function:** | Female to Female RF Right Angle Adapter |
| **Impedance:** | 50Ohm |
| **Insulation Resistance:** | >5000MOhm |
| **Insulator:** | UNFILLED ULTEM 1000/PEI |
| **Max Operating Temperature:** | +85°C |
| **Min Operating Temperature:** | -40°C |
| **Min Operating Frequency:** | 0GHz |
| **Max Operating Frequency:** | 18GHz |
| **Thread Size:** | 5/8 24UNEF 2A |
| **Voltage Max:** | 500V |
| **Vswr:** | <1.25 |

### // Product PDF Links

RF Adapter Series Product...

### // Product 3D CAD Model Links

RFABNJNJ3D CAD Model