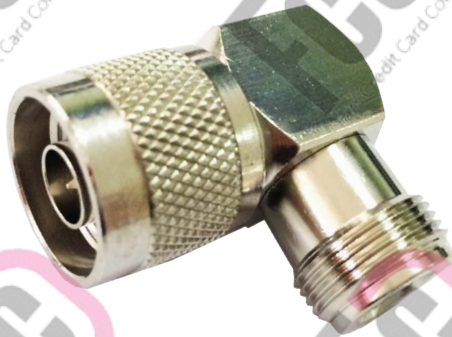


- Information



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Product.

N-Male to Right Angle N-Female Adapter

Prod No.

FCCC-AD-1132-HN

Information:

The Adapter is superior performance for both return loss and intermodulation distortion.

- Other Details

- According to IEC 60169-16
- Very robust, extremely stable and with waterproof specifications
- Low IMD and low VSWR provides improved system performance
- Excellent mechanical and environmental properties
- IP67 protection
- Excellent electrical conductivity
- Compliant RoHS

- Technical Specification

Item	DATA
Adapter	N male to right angle N female according to IEC 60169-16
Mounting angle	Straight to Right angle
Material and Plating	
Inner Contact	Brass alloy / Silver Plating
Outer Contact	Brass alloy / Tri-alloy
Insulator	PTFE
Electrical Characteristics	
Characteristics Impedance	50 Ω
Frequency Range	DC - 3.5GHz
Insulation Resistance	$\geq 5000M\Omega$
Inner Contact Resistance	$\leq 1.0 m\Omega$
Outer Contact Resistance	$\leq 1.0 m\Omega$
Insertion Loss	$\leq 0.10 dB$
VSWR	≤ 1.12
PIM3	$\leq -150dBc@2*20W$
Environmental and Mechanical Specifications	
Temperature Range	-40~+85
Sealing Class	IP67