



N-Style Jack to RPTNC Jack Adapter

By AccelTex Solutions
Catalog # [ATS-00988](#)



ATS-00988 (former catalog number ATS-NJ-RPTNCJ). The AccelTex inline RF connector adapter converts an existing style or gender connector to easily mate with another style or gender. These adapters are built to minimize insertion loss and are an easy and efficient way to change styles and genders within an RF system.

Features

- Converts RF connector styles or genders for seamless compatibility
- Minimizes insertion loss for efficient RF system integration

Application

Carpeted Space, High Density, Indoor Wi-Fi, Outdoor Wi-Fi, Stadium

General

Adapter Type	Straight
Catalog Number	ATS-00988
Compatibility	<ul style="list-style-type: none">• Arista O-235E• Aruba/HP AP-574• Cisco 1572eac• Cisco 1572ec• Cisco IW9167E• Cisco Catalyst 9124AXE• Cisco MR66• Cisco Catalyst 9115e• Cisco Catalyst 9120AXE• Cisco MR46E• Mist AP61E• Mist AP63E
Connector Style 1	N-Style Jack
Connector Style 2	RPTNC Jack
Durability	Greater than or equal to 500 Cycles

Insulation R-Value	Greater than or equql to 5000 megaohms
Insulator Type	Teflon
Material - Body	Nickel Plated Brass
Material - Contact Pin	Gold Plated Phosphor Bronze
Mating	N: 5/8-24UNEF-2A and TNC: 7/16-28UNEF-2A
Operating Temperature	-55 to 155 °C
Technology	802.11ac, 802.11n
UPC	662620435312

Dimensions

Dimensions	4 in x 2.25 in x 0.75 in
Height	0.75 in
Length	4 in
Width	2.25 in

Electrical Ratings

Dielectric Strength	1500 V RMS
Frequency Rating	DC - 5.85 GHz
Impedance	50 Ohms

Certifications And Compliance

Industry Standard(s)	IEC 60169-16 and IEC 60169-17
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Product Assets

[Specifications - Specification Sheet](#)



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