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BNC female to RP-TNC female Adapter



Technical Data Sheet

This BNC female to RP-TNC female adapter is one of several thousand RF products available from Max-Gain Systems, Inc. This adapter is a between series coaxial adapter.

This adapter is made from a Solid Brass body that is precision machined and plated with Nickel for superior performance and value. This BNC female to RP-TNC female adapter has a Delrin dielectric and a gold plated brass center pin. The BNC female side provides tabs or "bayonets" for quick and reliable connections and disconnections. The RP-TNC female side provides the pins that are normally found in TNC male connections, RP-TNC connections are popular in wireless and Wi-Fi applications.

Material Specifications

BNC female to RP-TNC female Adapter

Part Number 8602

Description	Material	Plating
Insulator	Delrin	White
Pin	Brass	Gold
Body	Brass	Nickel

Mechanical Specifications

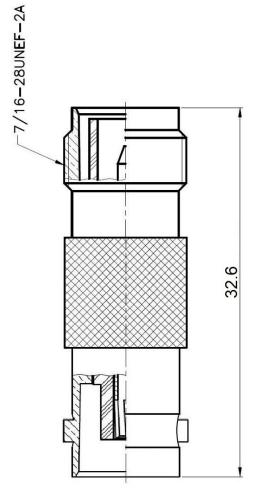
Size	Dimension
Length	1.28 in (32.6 mm)
Width	0.44 in (11.4 mm)
Height	0.44 in (11.4 mm)
Weight	0.4 oz (12 g)

Environmental Specifications

Temperature	Spec
Operating Range	-65 to +165 deg C

Compliance Certifications (see product page for current documentation)

Availability Click the following link (or enter part number in the "SEARCH" bar at the top of any page of the website) to obtain additional part information including price, inventory and certifications: https://mgs4u.com/product/bnc-female-to-rp-tnc-female-adapter-8602/





	Max-Gain Systems, Inc. 150 Dodd Street SE, Marietta, GA. 30060 Phone: (770) 973-6251 Fax: (678) 401-3854 Website: www.mgs4u.com E-Mail: sales@mgs4u.com				DATE TITLE: BNC female to RP-TNC female Adapter				DEAMINIC NO. 9603	DAIL DRAWING NO. 800Z	ILE NO :	
	DATE		DATE	7			DAIL			DAIE		
	PART NO	APPROVED			CHECKED				DRAWN			
No.						120-315 = ±1 315-1000 = ±1.6 1000-2000 = ±2.4			шu			SCALE:
							COLD	WUITE	WILL	NICKEL		FINISH
							BRASS	MOIDO	DELKIN	BRASS		MATERIAL
				_		_			- 1		- 1	

PIN
INSULATOR
BODY
NO. DESCRIPTION