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BNC male to Double Banana Jack Adapter



### Technical Data Sheet

This BNC male to double banana jack 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 precision-molded Polyethylene body for superior performance and value. This BNC male to Double Banana jack adapter has a Delrin dielectric and a gold (BNC side) and a nickel (Double Binding Post side) plated copper center pin. The BNC male side accepts the BNC female tabs or “bayonets” for quick and reliable connections and disconnections. The Double Binding Post jack side is simply two Single Binding Post jacks mounted slightly apart aside one another and is useful in test equipment, amplifiers, and audio speaker applications.

### Material Specifications

**BNC male to Double Binding Post Adapter**

**Part Number 7102**

Description	Material	Plating
Center Pin	Copper	Gold
Insulator	Delrin	White
Body (BNC)	Zinc	Nickel
Body	Polyethylene	Black
Terminals	Copper	Nickel
Nut 1	ABS	Black
Nut 2	ABS	Red

## Mechanical Specifications

Size	Dimension
Length	2.35 in (59.5 mm)
Width	1.07 in (27 mm)
Height	0.63 in (16 mm)
Weight	0.9 oz (26 g)

## Electrical Specifications

Specification	Value
Voltage	500 Volts RMS

## 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-male-to-double-banana-jack-adapter-7102/>

