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UHF female to BNC male Adapter



Technical Data Sheet

This UHF female to BNC male 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 Silver for superior performance and value. This UHF female to BNC male adapter has a PTFE dielectric and a gold plated brass center pin. The UHF female side (also known as a SO-239 connection) is by far the most popular connection type used in Amateur Radio. The BNC male side accepts the BNC female tabs or "bayonets" for quick and reliable connections and disconnections.

Material Specifications

UHF female to BNC male Adapter

Part Number 7060-TGS

Description	Material	Plating
Shell	Zinc Alloy	Silver
Washer	Steel	Silver
Spring	SK5	Silver
Gasket	Rubber	Red
Center Pin	Brass	Gold
Insulator	PTFE	White
Body	Brass	Nickel

Mechanical Specifications

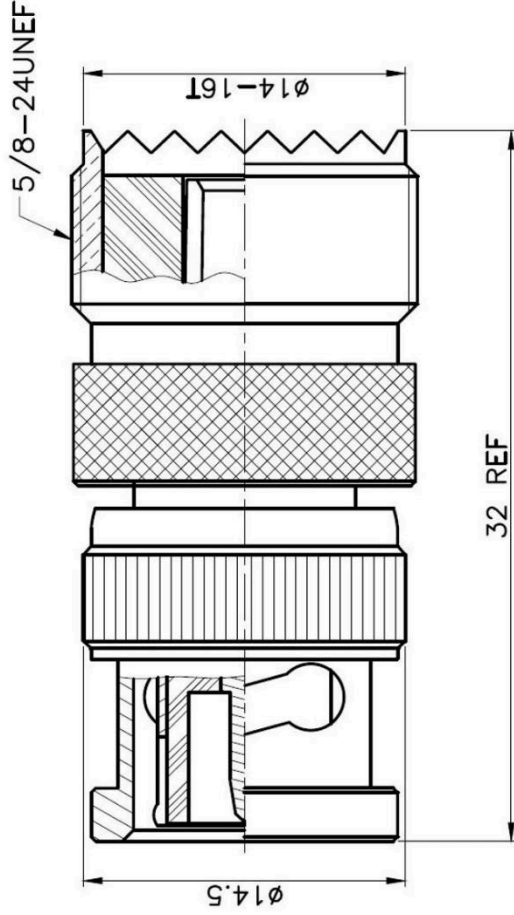
Size	Dimension
Length	1.29 in (32.9 mm)
Width	0.61 in (15.5 mm)
Height	0.61 in (15.5 mm)
Weight	0.7 oz (20 g)

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/uhf-female-to-bnc-male-adapter-best-7060-tgs/>



MGS MAX-GAIN SYSTEMS, INC.

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TITLE: UHF female to BNC male Adapter

DRAWING NO: 7060-TGS

FILE NO : .

		PART NO	DATE			
		APPROVED	DATE			
		CHECKED	DATE			
		DRAWN	DATE			
		UNIT: mm				
		SCALE: .				
NO.	DESCRIPTION	MATERIAL	QTY	FINISH	UNIT	SCALE
1	SHELL	ZINC ALLOY	1	SILVER		
1	WASHER	STEEL	1	SILVER		
1	SPRING	SK5	1	SILVER		
1	GASKET	RUBBER	1	RED		
1	PIN	BRASS	1	GOLD		
1	INSULATOR	TEFLON	1	WHITE		
1	BODY	BRASS	1	SILVER		
1	DESCRIPTION	MATERIAL	QTY	FINISH		

UNLESS OTHERWISE SPECIFIED TOLERANCES
 0.5-5 = ±0.2
 5-30 = ±0.4
 30-120 = ±0.6
 120-315 = ±1
 315-1000 = ±1.6
 1000-2000 = ±2.4