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mini-UHF female to mini-UHF male to mini-UHF female Tee Adapter



Technical Data Sheet

This mini-UHF female to mini-UHF male to mini-UHF female tee adapter is one of several thousand RF products available from Max-Gain Systems, Inc. This tee adapter is an in-series coaxial adapter.

This tee adapter is made from a Solid Brass body that is precision machined and plated with Nickel for superior performance and value. This mini-UHF female to mini-UHF male to mini-UHF female tee adapter has a Delrin dielectric and a gold plated brass center pin. Both mini-UHF female sides provide a jack and threaded connection used in applications such as: automotive, amateur radio, cellular, and others where size and weight are critical factors. The mini-UHF male side provides a plug and threaded connection used in applications such as: automotive, amateur radio, cellular, and others where size and weight are critical factors.

Material Specifications

mini-UHF female to mini-UHF male to mini-UHF female Tee Adapter Part Number 7617-T

Description	Material	Plating
Center Pin	Brass	Gold
Insulator	Delrin	-
Body	Brass	Nickel

Mechanical Specifications

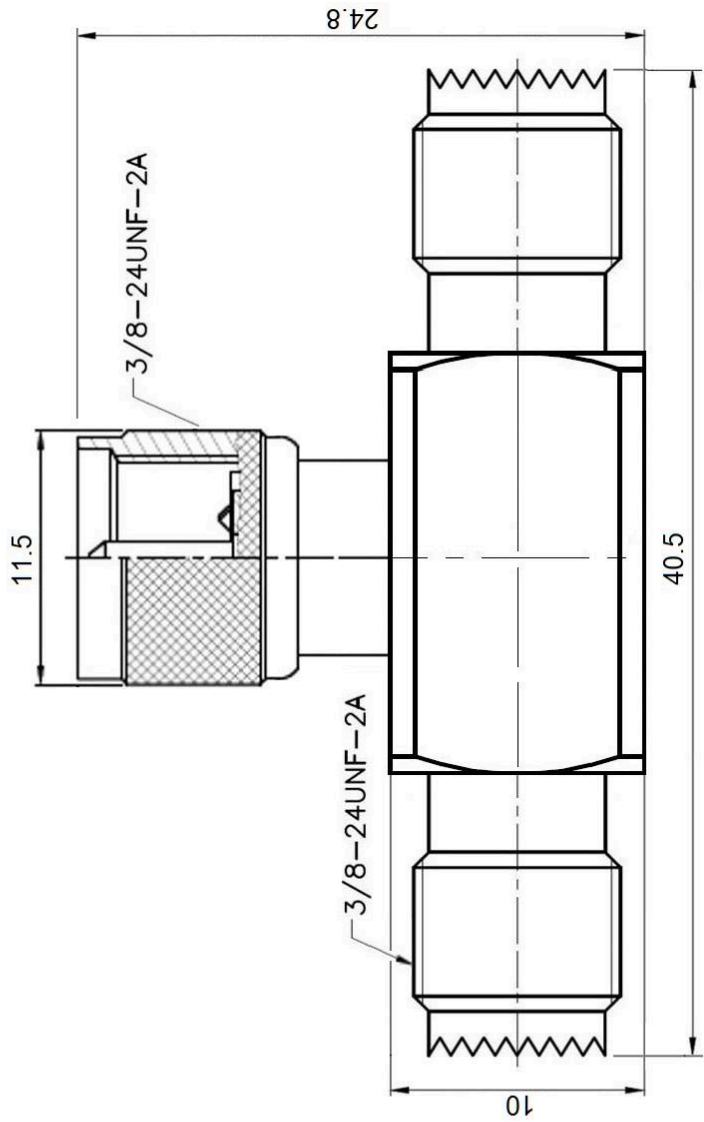
Size	Dimension
Length	1.60 in (40.5 mm)
Width	0.98 in (24.8 mm)
Height	0.45 in (11.5 mm)
Weight	0.7 oz (20 g)

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/mini-uhf-female-to-mini-uhf-male-to-mini-uhf-female-tee-adapter-7617-t/>



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 mini-UHF female Tee Adapter

DRAWING NO: 7617-T

FILE NO :

	PART NO	DATE	UNLESS OTHERWISE SPECIFIED TOLERANCES		
			0.5-5 = ±0.2	APPROVED	DATE
			5-30 = ±0.4	CHECKED	DATE
30-120 = ±0.6	UNIT: mm	SCALE: -	315-1000 = ±1.6	DRAWN	DATE
1000-2000 = ±2.4			PIN	BRASS	GOLD
INSULATOR			DELFIN	WHITE	
BODY	BRASS	NICKEL			
NO. DESCRIPTION	MATERIAL	FINISH			