

150 Dodd Street SE Marietta, GA. 30060

 Phone: 770-973-6251
 Email: info@mgs4u.com

 Fax: 678-401-3854
 Website: www.mgs4u.com

UHF female to 3/8 x 24 threaded male Adapter



Part Number 9905

#### **Technical Data Sheet**

This UHF female to 3/8 x 24 threaded 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 Nickel for superior performance and value. This UHF female to 3/8 x 24 threaded 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 3/8 x 24 male is most widely used in both mobile and permanent antenna mount applications.

### **Material Specifications**

#### UHF female to 3/8 x 24 threaded male Adapter

	aca mare mapre.	1 4.1 114
Description	Material	Plating
Center Pin	Brass	Gold
Body	Brass	Nickel
Insulator	PTFE	White

## **Mechanical Specifications**

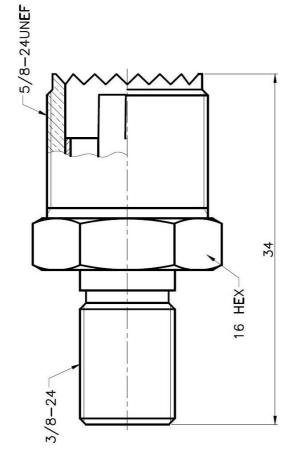
Size	Dimension
Length	1.33 in (34 mm)
Width	0.63 in (16 mm)
Height	0.63 in (16 mm)
Weight	0.9 oz (26 g)

# **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: <a href="https://mgs4u.com/product/uhf-female-16v-to-3-8-x-24-thread-p-n-9905/">https://mgs4u.com/product/uhf-female-16v-to-3-8-x-24-thread-p-n-9905/</a>





PART NO

Max-Cana Systems, Inc. 150 Dodd Street SE, Marietta, CA, 30060 Phone: (770) 973-6251   Fax: (678) 401-3854 Website: www.mgs4u.com   E-Mail: sales@mgs4u.com
---

-				TAKI NO DAIL	
-			SPECIFIC TO FRANCES		Max-Gain Systems, Inc.
				APPROVED DATE	•
			- ±0.4 - ±0.6		Website: www.mgs4u.com   E-Mail: sales@mgs4u.com
$\overline{}$		,	120-315 = ±1		
_	COLD	-	1000-2000 = ±2.4	CHECKED DAI	
_	WHITE	-	Ī		POSMINO NO OOC
-	NICKE	-	UNII: MM	DRAWN	DALE DRAWING NO. 9905
•	FINISH	F	SCALE: .		FILE NO: .

BRASS PTFE BRASS MATERIAL

PIN INSULATOR BODY NO. DESCRIPTION