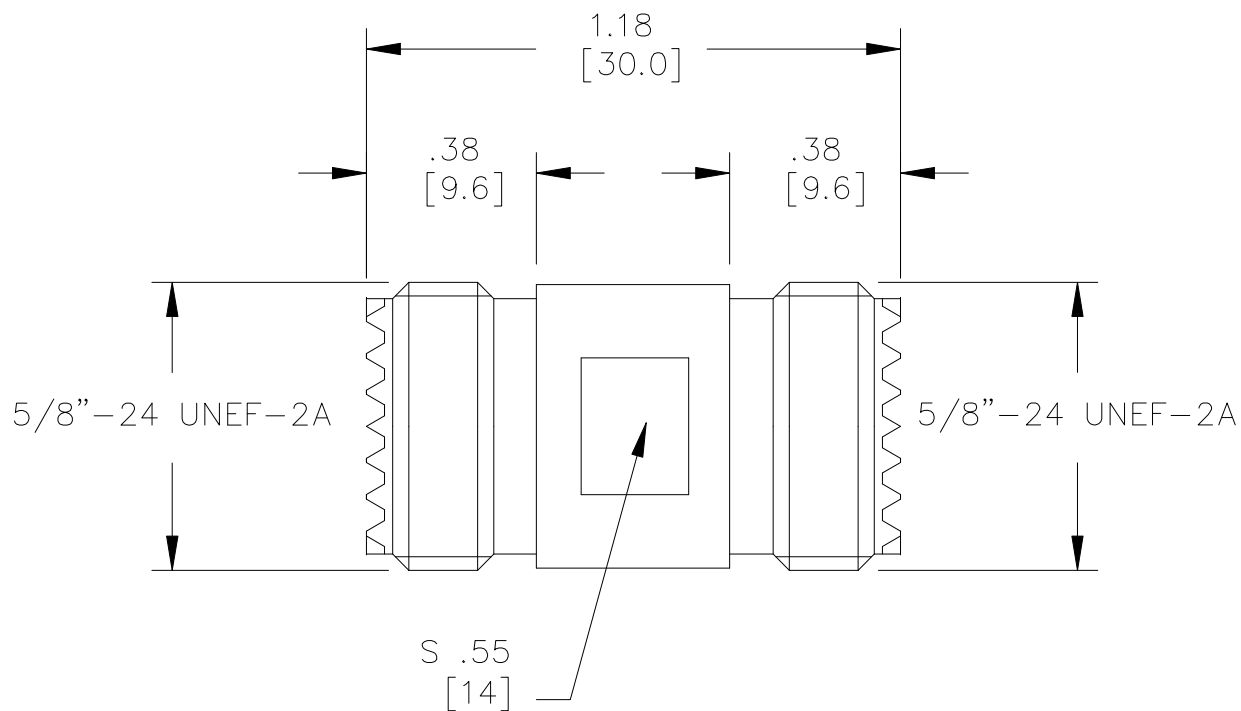


**Model 73058  
UHF Jack to Jack Adapter**

*Model 73058  
UHF Jack to Jack Adapter*

**Features**

- DC – 300MHz bandwidth.
- Connectors are precision machined.

**Materials**

Center Conductor: Phosphor Bronze, Gold Plated  
Connector Body: Brass, Nickel Plated  
Insulators: PTFE

**Specifications**

|                                                                                      |                    |
|--------------------------------------------------------------------------------------|--------------------|
| Frequency Range:                                                                     | DC – 300MHz        |
| Contact Resistance:                                                                  |                    |
| Center Conductor:                                                                    | ≤1.0 mΩ            |
| Outer Conductor:                                                                     | ≤0.2 mΩ            |
| Insulation Resistance:                                                               | ≥ 300 MΩ           |
| Dielectric Withstand Voltage:                                                        | 750V               |
| <i>For CE compliance, do not hold in hand when voltages exceed 33 Vrms / 70 Vdc.</i> |                    |
| Number of Insertions:                                                                | 500 cycles minimum |

**Ordering Information**

Model: **73058**

**USA:** Sales: 800-490-2361  
Technical Support: [technicalsupport@pomonatest.com](mailto:technicalsupport@pomonatest.com)  
Fax: 425-446-5844  
**Europe:** 31-(0) 40 2675 150 **International:** 425-446-5500  
**Where to Buy:** [www.pomonaelectronics.com](http://www.pomonaelectronics.com)

All dimensions are in inches. Tolerances (except noted): .xx = ±.02" (.51 mm), .xxx = ±.005" (.127 mm). All specifications are to the latest revisions. Specifications are subject to change without notice. Registered trademarks are the property of their respective companies.