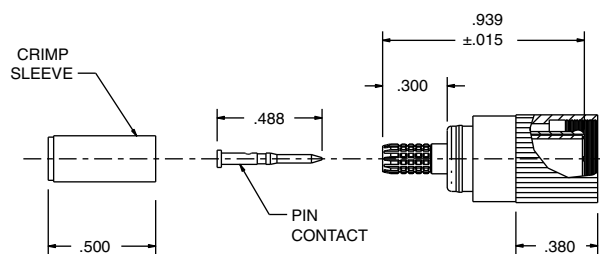


# COAX CONNECTORS

## 110 SERIES 1.6/5.6 DIN CONNECTORS - 75 Ω

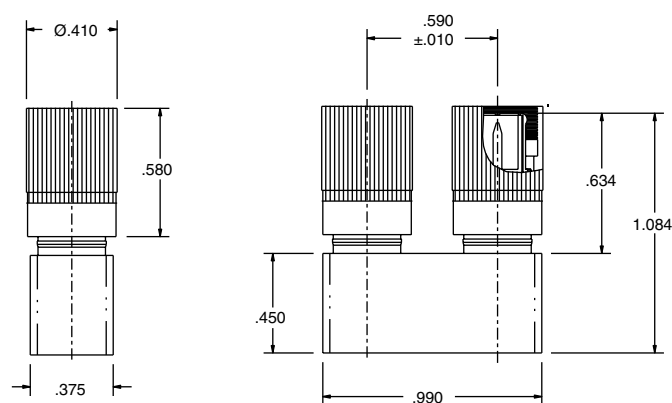
Trompeter's 110 series connectors are 30% smaller than the standard BNC currently used for the Coax Central Office termination. With this space savings, 72 interconnects can be placed in the same 1 rack unit panels as 52 BNCs. The 110 series of connectors is available in the following: cable plug, cable jack, a U-Link for connecting two jacks, a right angle circuit board jack, and BNC to DIN adapters.

Trompeter's 110 series works with all the cables currently in use in the central office environment and like all Trompeter connectors, can be made to accommodate any coax cable changes.



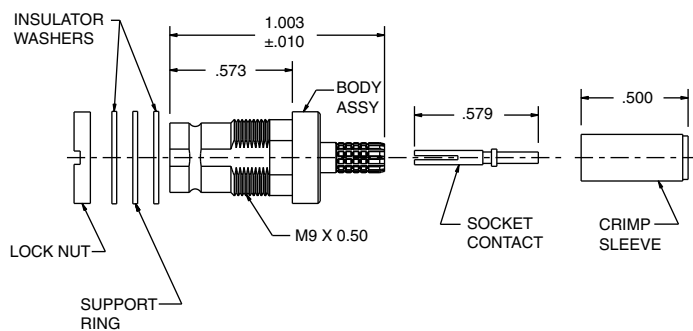
**RF Coaxial 75 ohm DIN**  
Threaded Full Crimp Cable Plug

**UPL110**



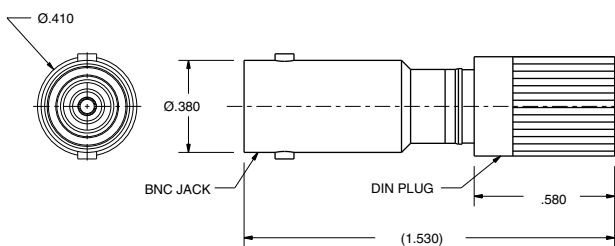
**Dual Coaxial DIN Connector**  
"U-Link" 75 ohm With Two Plugs  
Based on 169-13 Specification

**105-1496**



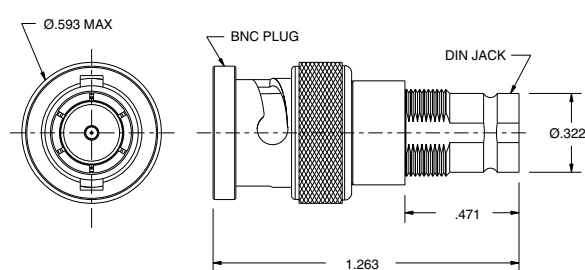
**RF Coaxial 75 ohm DIN**  
Jack Threaded Connector  
MEETS REQ OF IEC 169-13

**UBJ110**



**Adapter 75 ohm BNC Jack**  
to 75 ohm DIN Plug

**UADF20M110**



**Adapter 75 ohm BNC Plug**  
to 75 ohm DIN Jack

**UADM20F110**

Refers to Cable Group Table, see pages 78-120.