

95S

Sealed Customer Bridge Modules (CBM)

Exceeds Telcordia
Severe Lightning Surge
Requirements

Patented Auto-Jack®
Technology

Offered With Optional
Electronics

Environmentally Sealed
IDC Terminations

Easy To Use Rocker
Terminations (tool-less)

Sealed Test Point Contacts

Listed To UL 1863

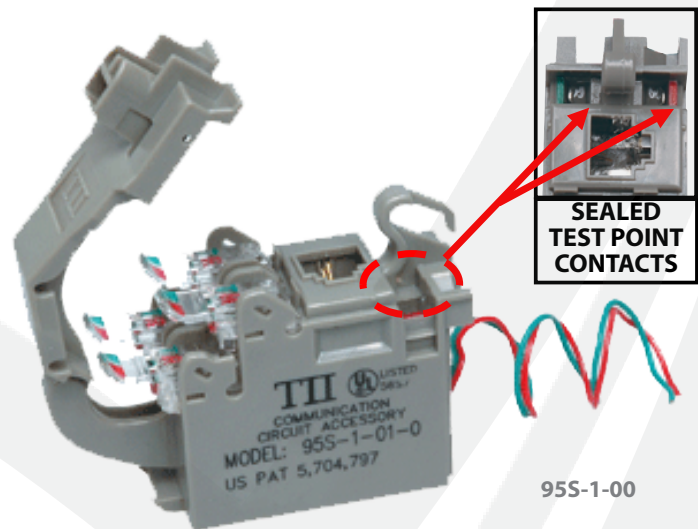


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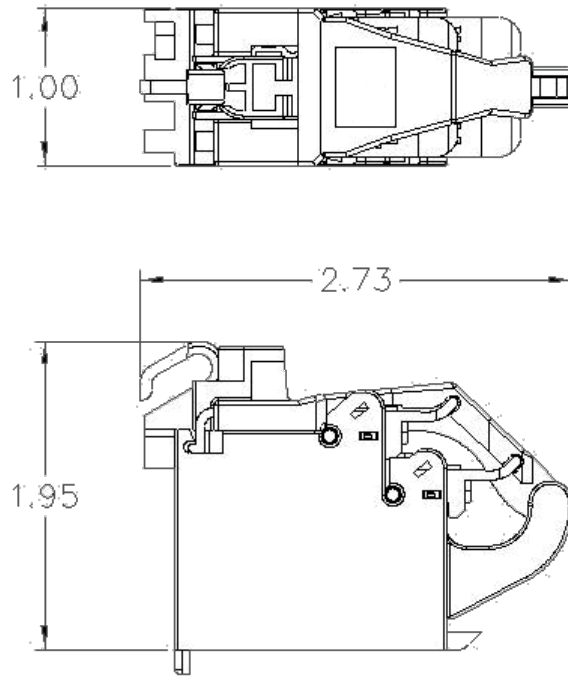
The superior performing 95S Customer Bridge Module is a sealed, environmentally protected unit designed to be compatible with the full line of broadband Network Interface Devices, including the 3700, 3600, 5100, 5200, 5300 and the 9600.

KEY PRODUCT BENEFITS

- ▶ Internal connections and the RJ-11 jack are protected from moisture and other contaminants
- ▶ Customer wire connections utilize gel-sealed IDC (Insulation Displacement Connection) terminations which accept 22 AWG thru 26 AWG solid copper wire
- ▶ Includes four sealed IDC customer connection ports, with each port independently terminating one tip and ring pair
- ▶ Each customer pair can be terminated without disturbing previous connections
- ▶ Convenient rocker feature enables customer to terminate inside wire without the use of tools
- ▶ Clear IDC rockers enable easy visual connection verification
- ▶ Includes tii's unique patented Auto-Jack® assembly, which replaces the standard RJ-11 plug as the point of demarcation in tii NIDs, effectively eliminating a major point of failure in the outside plant network
- ▶ The tii Customer Bridge Module is designed with gel-sealed test ports which can accommodate a standard hand telephone test set with alligator type clips
- ▶ Standard features include customer locking with telco bypass and hinged cover

INDUSTRY STANDARDS

- ▶ Telcordia third party tested
- ▶ Meets "Severe and Flooded" requirements of Telcordia GR-49 CORE and TR-NWT-001195
- ▶ Exceeds Telcordia GR-49 CORE requirements for severe climatic conditions
- ▶ Listed to UL 1863



Dimensions are in Inches

ORDERING INFORMATION

95S-1	-XX	-X
Electronics		Telco Termination
	00 = None	0 = Wire Leads Without Terminal Lugs
	01 = 1/2 Ringer	1 = Wire Leads with #10 Terminal Lugs
	08 = RFI Filter	
	01/08 = Combination 1/3 ringer and RFI Filter	