

Features

- Fits Bourns® Model 7004x, 7005*, 7090, 7091 and some 7032** NIDs
- Optional sealed switching jack
- Optional half-ringer
- Insulation Displacement Connectors (IDCs) available
- Environmentally sealed

- Convenient test access
- Simple installation
- (4) Listed per UL 497 (File: E53117)

85122 Series Subscriber Bridge

Model 85122 Series Subscriber Test Bridges

These models can be used to add lines to Bourns® and most other popular Network Interface Devices

Models 85122 and 85122-4 are proven economical choices with standard RJ11 test jack and placed with environmental sealant.

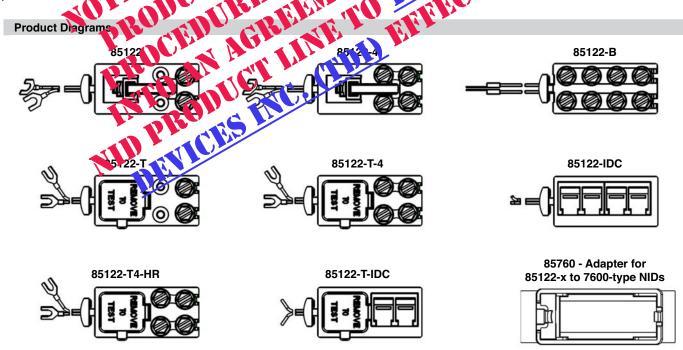
Models 85122-T, 85122-T4 and 85122-T-IDC offer longer service life and reduced maintain hee. The reighe design of the Bourns® feed-through RJ11 jack is designed to provide a significant improvement in troubles to operation it is designed to provide a significant improvement in troubles to operation it remains sealed by environmental sealant and a pliable sat Ji his configuration is designed to prevent moisture from causing faults at the jack. Since there is no need to distribute the RJ1 fault, there is no possibility of failing to reconnect it. Binding posts or optional IDCs allow connection of his de Wing Wylmome and a needed

Model 85122-T4-HR combines the feed-through jack and four hairing posts, bhalf-ring pircultry for am te diagnostic

Model 85122-B and 85122-IDC Expansion Model

Bourns® Model 85122-B utilizes four pairs of binding posts for multiple can be clions of live

Bourns® Model 85122-IDC features Insulation Distracement On, ectors When connected to energy and twisted pair it allows up to four additional IW to be deployed at the striton. The IDC connectors are simple to use; in tripmined to be a inserted into the connector and snapped down. There is no stripping of winding of the wires in builted. The IDC in its contains a vironmental sealant designed to provide weather-restrial connectors.



^{*} Model 7005 was discontinued effective January, 2008.

^{**}Fits Bourns® 7032 units with F, J, and S special options.