



tii network technologies

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**TII 61 / TII 62 Series**  
Sealed Wire Termination Block  
11/07 Rev B

## INSTALLATION NOTE

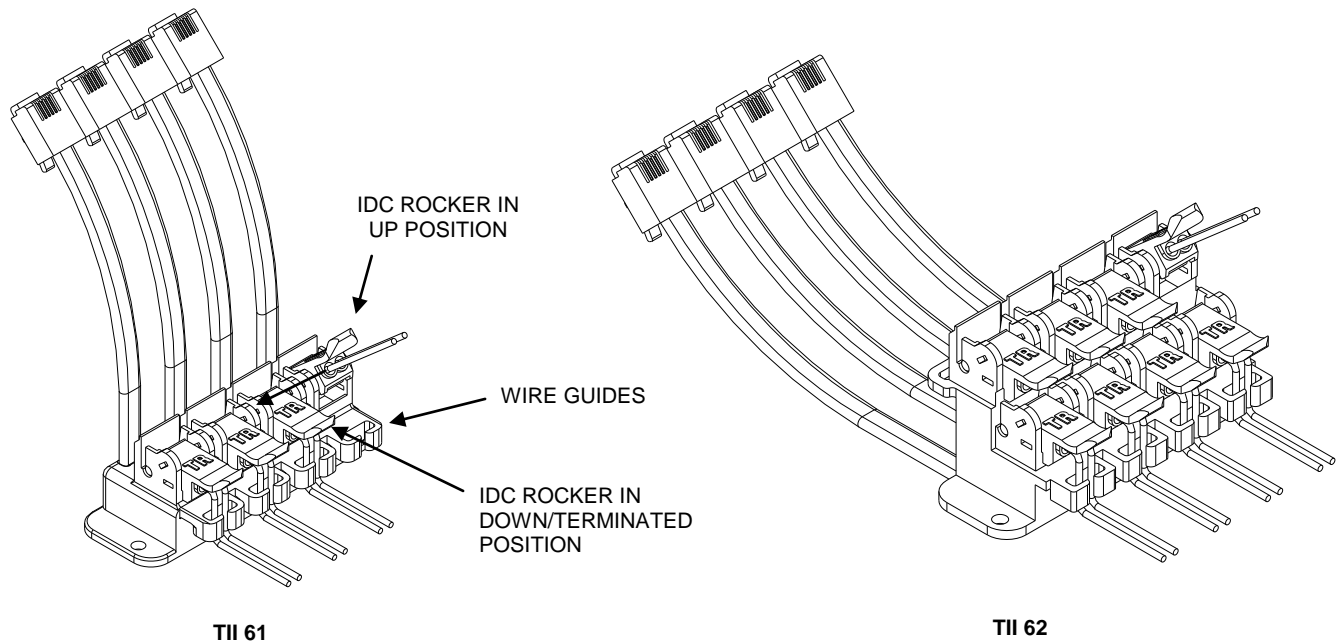


Figure 1

### 1. GENERAL

- The TII 61 / TII 62 Series Sealed Wire Termination Blocks are used where multiple customer telephone wire terminations are to be provided. The TII 61 / TII 62 Series provide connections in the following configurations:

Model	Description
TII 61-2-11	4 Rocker IDC Bridge with 2 RJ-11 Cables Out
TII 61-4-11	4 Rocker IDC Bridge with 4 RJ-11 Cables Out
TII 62-4-11	8 Rocker IDC Bridge with 4 RJ-11 Cables Out
TII 62-8-11	4 Rocker IDC Bridge with 8 RJ-11 Cables Out

- Installation is accomplished using standard technician tools. The Insulation Displacement Contacts (IDC) are achieved using gel sealed rockers.
- IDC Terminations accept 26-22 AWG solid wire.

### 2. INSTALLATION

- Remove the TII 61 / TII 62 Sealed Wiring Termination Block and inspect it for damage. If damaged, obtain another unit.
- Align the wire termination block with the mounting holes on the designated PC board. Use suitable hardware to attach the block to the PC board.
- Plug in RJ-11 plugs into the corresponding RJ-11 jacks.
- Lift the rocker of the input terminal to the full up position. DO NOT strip wires. Hold the customer telephone wire pair to be terminated between thumb and index finger. Insert wires into wire guides simultaneously until they bottom-out. While holding wires in position, terminate rocker by lowering to the full DOWN position.
- Terminate any additional input or out pairs as required following the above steps.
- To keep wire pairs organized, route them through the molded wire looms as shown in Figure 1.