

CLARITY PANEL JACK 568A/B, PJ5E & PJ6 SERIES

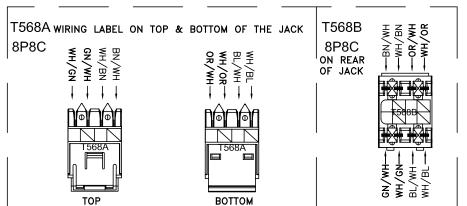
DATE: 02/22/08

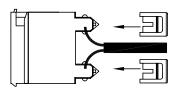
INSTRUCTION 71601503

REVISION:

SIDE 1 of 2

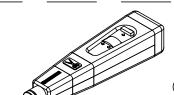
CAUTION: TERMINATE PANEL JACKS PER SPECIFIED WIRING SYSTEM `T568A' or `T568B'.





NOTE: When terminating cables to Jacks, lace wires from the center to the outside of the module. Install stuffer caps after terminating cable.

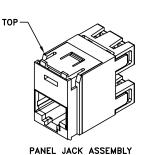
This device is intended for indoor use on communication loop circuit which have been isolated from the Public Switched Telephone Network'.







RECOMMENDED STRIPPING TOOL OR-60300032 (TOOL)



WIRING CHART

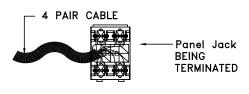
COLOR CODE LABEL	RJ45 8P8C T568A WIRING	RJ45 8P8C T568B WIRING
WHITE/BLUE BLUE/WHITE WHITE/ORANGE ORANGE/WHITE WHITE/GREEN GREEN/WHITE WHITE/BROWN BROWN/WHITE	5 4 3 6 1 2 7 8	5 4 1 2 3 6 7 8
		1 8

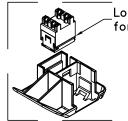


- STEP 1: Strip 2" of cable jacket off station cables. Place Jack in Punch Buddy as shown below.
- STEP 2: Lace color coded wire pairs into 110 termination.
- STEP 3: Place Punch buddy on solid flat surface.

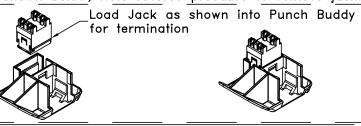
Using a single wire 110 tool terminate all 4 pairs. (see diagram below)

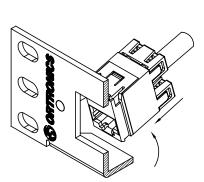
STEP 4: Install Jack module into panel as shown below, Note reverse procdure to remove jack.





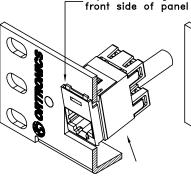
Top front flange on



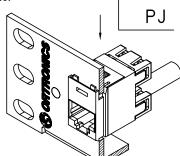


Panel Jack Module Installation

Pivot jack and slide into opening



While pushing upward in panel rotate bottom through opening



Approved panels for PJ series jacks

> Catalog # PHDPJU24 PHDPJU48 PHDPJU72 PHAPJU24 PHAPJU48 PHAPJU72

Once its installed push downward to secure jack into panel with bottom flange on front side of panel.