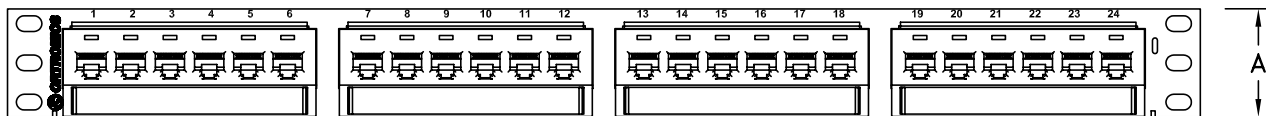
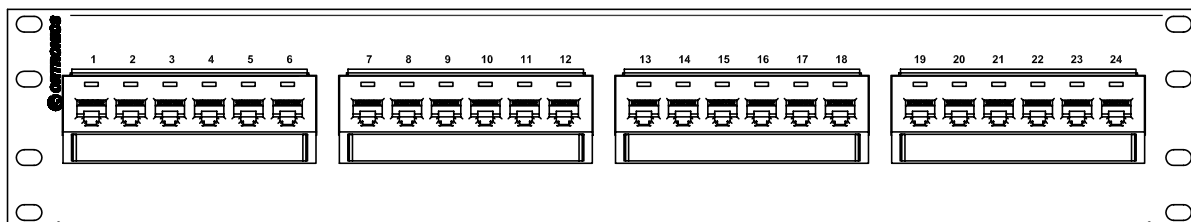


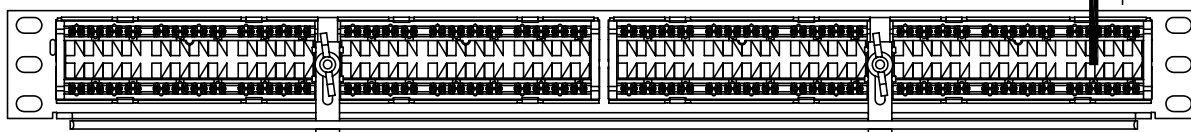
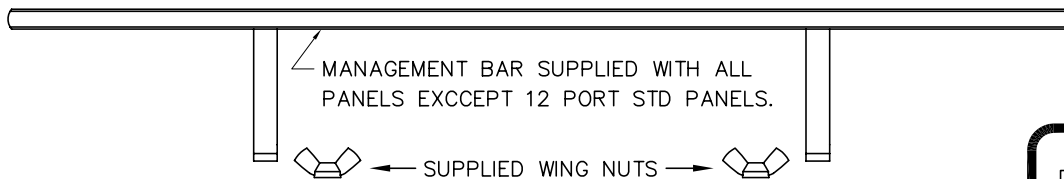
PORTS	JACK	DENSITY	WIRING	SIZE (A)	PART # (CAT6)	PART # (CAT5e)
12 PORT	8 POS/RJ45	STD	T568 B or A	1.75 X 19	PSD66U12	PSD5E6U12
24 PORT	8 POS/RJ45	HD	T568 B or A	1.75 X 19	PHD66U24	PHD5E6U24
24 PORT	8 POS/RJ45	STD	T568 B or A	3.50 X 19	PSD66U24	PSD5E6U24
48 PORT	8 POS/RJ45	HD	T568 B or A	3.50 X 19	PHD66U48	PHD5E6U48
48 PORT	8 POS/RJ45	STD	T568 B or A	5.25 X 19	PSD66U48	PSD5E6U48
96 PORT	8 POS/RJ45	HD	T568 B or A	7.00 X 19	PHD66U96	PHD5E6U96
96 PORT	8 POS/RJ45	STD	T568 B or A	10.50 X 19	PSD66U96	PSD5E6U96



FRONT VIEW HD



FRONT VIEW STD

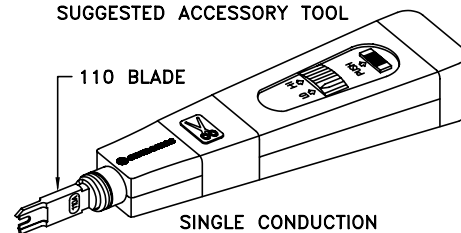


JACKS 19 - 24 JACKS 13 - 18 JACKS 7 - 12 JACKS 1 - 6



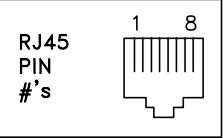
REAR VIEW HD

SUGGESTED ACCESSORY TOOL



SINGLE CONDUCTION
 110 IMPACT TOOL FOR
 TERMINATION OF CONDUCTORS
 OR-60300005 (TOOL)
 OR-60300006 (BLADE)

STATION CABLE COLOR CODE	T568A 8 POS. RJ45 WIRING	STATION CABLE COLOR CODE	T568B 8 POS. RJ45 WIRING
WHITE/BLUE	5	WHITE/BLUE	5
BLUE/WHITE	4	BLUE/WHITE	4
WHITE/ORANGE	3	WHITE/ORANGE	1
ORANGE/WHITE	6	ORANGE/WHITE	2
WHITE/GREEN	1	WHITE/GREEN	3
GREEN/WHITE	2	GREEN/WHITE	6
WHITE/BROWN	7	WHITE/BROWN	7
BROWN/WHITE	8	BROWN/WHITE	8



NOTES:
 1. PANEL IS SUPPLIED WITH T568B LABEL IN PLACE. FOR T568A WIRING, ATTACH FOUR SUPPLIED T568A WIRING LABELS.
 2. MAINTAIN PAIR TWIST UP TO POINT OF TERMINATION FOR MAXIMUM DATA PERFORMANCE.



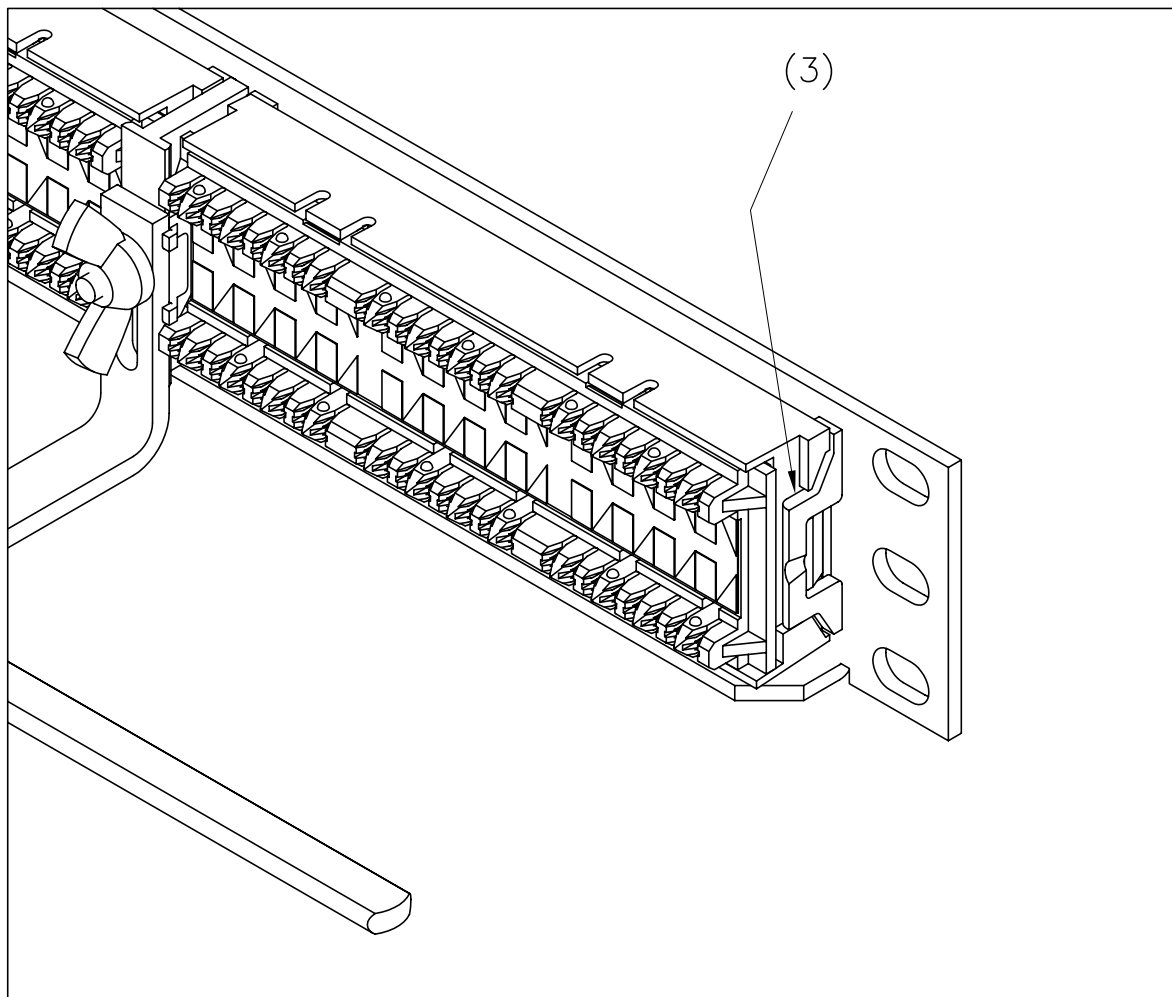
ORTRONICS

125 EUGENE O'NEILL DRIVE
NEW LONDON, CT 06320
TEL: 860-445-3800
FAX: 860-405-2990

TITLE OR-71601476
CLARITY PATCH PANELS, SCREWLESS,
WITH 6-PORT MODULES

TO REMOVE MODULE:

- 1) REMOVE NEAREST WING NUT & WIRE MANAGER FROM STUD.
- 2) REMOVE WIRE MANAGER SLIDE GUIDE FROM STUD.
- 3) PUSH OUT BEZEL LOCKING TABS WITH A SMALL, FLAT SCREWDRIVER IN THE SLOT PROVIDED.
- 4) WITHDRAW MODULE FROM BEZEL LOCKING TABS.
- 5) REASSEMBLE IN REVERSE ORDER WITH REPLACEMENT MODULE.



INSTRUCTION SHEET #	REV.	ECN #	SHEET	DWN.BY:	DATE	CHK.BY:	DATE	APP.BY:	DATE
OR-71601476	00		2 of 2	HATHAWAY	01/27/06	COLLELO	01/27/06	M.MARTICH	01/27/06