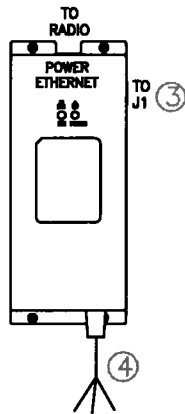


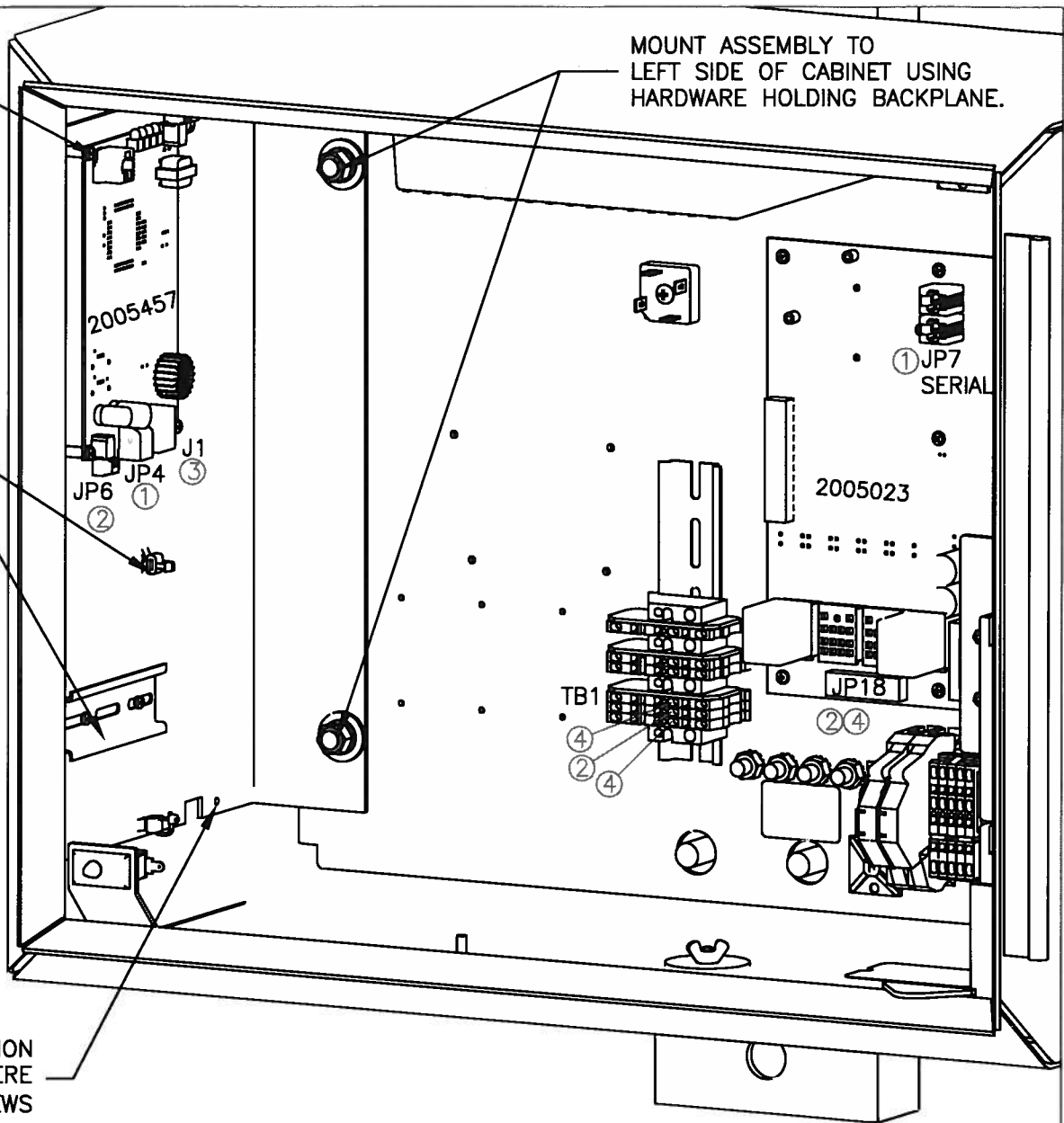
2005457 BOARD  
MOUNTED WITH  
(4)6-32 SCREW  
& (4)LOCKWASHERS

MOUNT ASSEMBLY TO  
LEFT SIDE OF CABINET USING  
HARDWARE HOLDING BACKPLANE.

CABLE TIE MOUNTS  
DIN RAIL MOUNTED  
WITH (2)#8 SCREWS  
(SWITCH OPTION HERE)



POWER SUPPLY OPTION  
IS MOUNTED HERE  
W/#8 SCREWS




**WIRING:**

- ① 1751186B - SERIAL: JP4(2005457) TO JP7(2005023)
- ② 1461767A - POWER: BLK (-)JP6(2005457) TO TB1-2  
RED (+)JP6(2005457) TO JP18-1(2005023)

USED ONLY WITH POWER SUPPLY OPTION:

- ③ 1751413A(RED) - ETHERNET: J1(2005457) TO POWER SUPPLY (LABELED 'ETHERNET')
- ④ POWER SUPPLY WIRES - GREEN/YEL TO TB1-3, BLACK TO TB1-1, RED TO JP18-1(2005023)

A REV.	REL TO PROD. ECO #07-4188 CHANGE	12/11/07 DATE	MAF BY	 <b>SIGNAL DIVISION</b> Federal Signal Corporation 2645 FEDERAL SIGNAL DRIVE - UNIVERSITY PARK, IL 60466	
FINISH	N/A REMOVE BURRS, SHARP CORNERS AND EDGES			MATERIAL DESCRIBED AND INFORMATION CONVEYED IS PROPRIETARY TO FEDERAL SIGNAL CORPORATION, IS OR MAY BE THE SUBJECT OF PATENT APPLICATIONS, AND MAY NOT BE COPIED, DIVULGED TO OTHERS, OR USED FOR MANUFACTURING WITHOUT CONSENT.	
MATERIAL	N/A	UNIT OF MEASURE RF	DRAWN BY MAF DATE 12/6/07	CHKD. BY VT DATE 12/11/07	SCALE AT A SIZE: NONE DO NOT SCALE DRAWING
NAME	INSTRUCTION SHEET, INSTALL,Q-FCT-IP			DRAWING NUMBER 2562348A	