SIEMENS

400A OEM CHASSIS

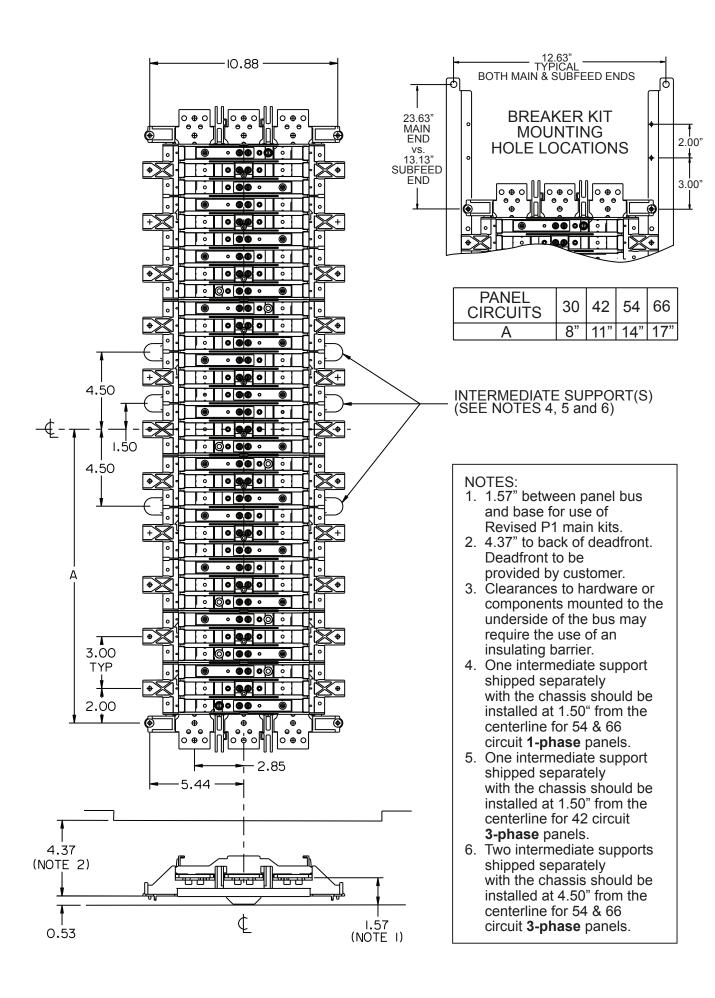
(for use in Revised P1 Panelboard configurations ONLY)¹

Installation Instructions

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¹OEM will need to identify internally where the new Revised chassis will be used. There are differences in the mounting and bus connection points to be considered. Will NOT replace Original P1 chassis directly.



Installation Instructions

The following instructions are for the installation of a Siemens Revised P1 panelboard OEM chassis.





Panel Data:

SHORT-CIRCUIT RATING: The short-circuit rating of this panel is 200 KA maximum or the lowest rated

device installed. If no protective device is provided either integral or remote and the interior has subfeed or feed-through lugs then the short-circuit rating

is limited to 22 KA.

VOLTAGE RATING: 240 volt maximum when used with BL, HBL, BLH, BLE and BLF branch

devices. 480Y/277 volt maximum when used with BQD branch devices.

Note that clearances per UL 67 must be maintained.

AMPERAGE RATING: The panel interior has been tested to 400 amps when used in a minimum size

enclosure of 20" WIDE x 5.75" DEEP x 56" HIGH with copper or aluminum bus.

PC. NO.	DESCRIPTION	BUS
K-11-D-2555-01	30 CIRCUIT, 1Ø	AL
K-11-D-2557-01	30 CIRCUIT, 3Ø	
K-11-D-2555-02	42 CIRCUIT, 1Ø	
K-11-D-2557-02	42 CIRCUIT, 3Ø	
K-11-D-2555-03	54 CIRCUIT, 1Ø	
K-11-D-2557-03	54 CIRCUIT, 3Ø	
K-11-D-2555-04	66 CIRCUIT, 1Ø	
K-11-D-2557-04	66 CIRCUIT, 3Ø	
K-11-D-2554-01	30 CIRCUIT, 1Ø	
K-11-D-2556-01	30 CIRCUIT, 3Ø	
K-11-D-2554-02	42 CIRCUIT, 1Ø	
K-11-D-2556-02	42 CIRCUIT, 3Ø	CU
K-11-D-2554-03	54 CIRCUIT, 1Ø	
K-11-D-2556-03	54 CIRCUIT, 3Ø	
K-11-D-2554-04	66 CIRCUIT, 1Ø	
K-11-D-2556-04	66 CIRCUIT, 3Ø	
	K-11-D-2555-01 K-11-D-2557-01 K-11-D-2555-02 K-11-D-2557-02 K-11-D-2555-03 K-11-D-2557-03 K-11-D-2557-04 K-11-D-2557-04 K-11-D-2554-01 K-11-D-2556-01 K-11-D-2556-02 K-11-D-2556-03 K-11-D-2554-04	K-11-D-2555-01 30 CIRCUIT, 1Ø K-11-D-2557-01 30 CIRCUIT, 3Ø K-11-D-2555-02 42 CIRCUIT, 1Ø K-11-D-2557-02 42 CIRCUIT, 3Ø K-11-D-2555-03 54 CIRCUIT, 1Ø K-11-D-2557-03 54 CIRCUIT, 1Ø K-11-D-2557-04 66 CIRCUIT, 1Ø K-11-D-2557-04 66 CIRCUIT, 3Ø K-11-D-2554-01 30 CIRCUIT, 1Ø K-11-D-2554-01 30 CIRCUIT, 3Ø K-11-D-2554-02 42 CIRCUIT, 3Ø K-11-D-2556-02 42 CIRCUIT, 3Ø K-11-D-2556-03 54 CIRCUIT, 1Ø K-11-D-2556-03 54 CIRCUIT, 1Ø K-11-D-2556-03 54 CIRCUIT, 1Ø K-11-D-2554-04 66 CIRCUIT, 1Ø

NOTE: Neutrals are NOT provided.

