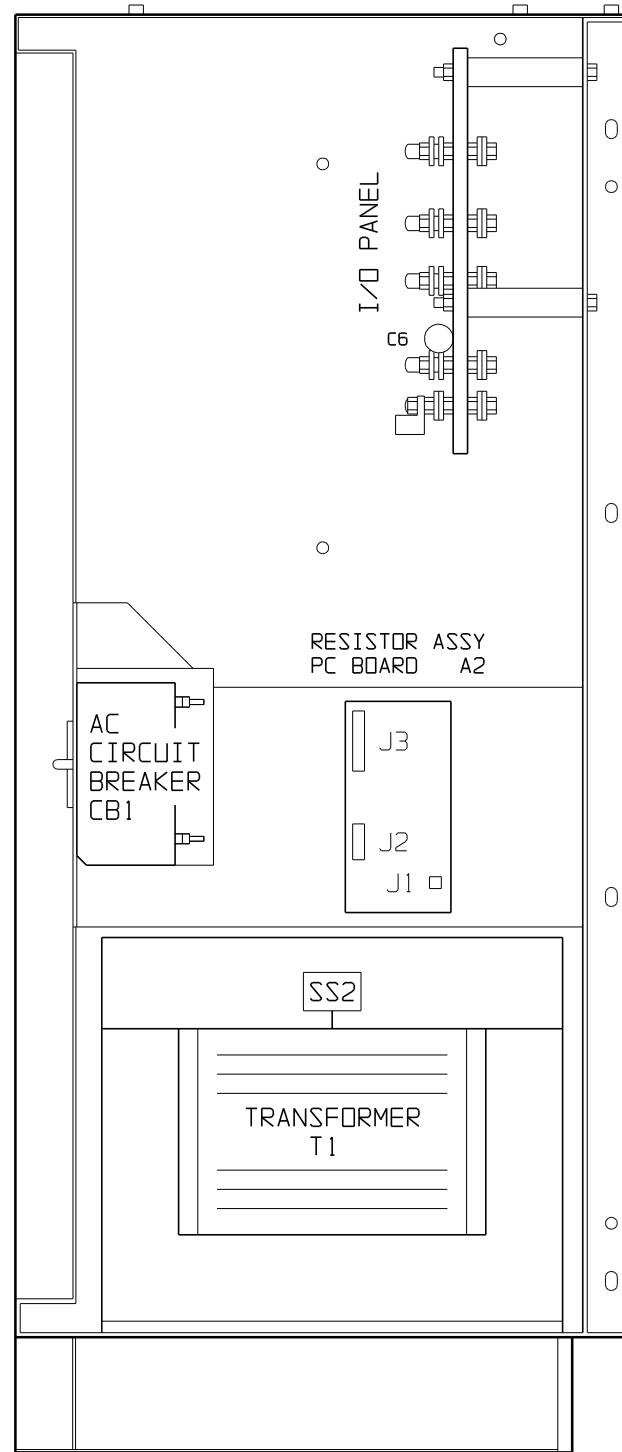
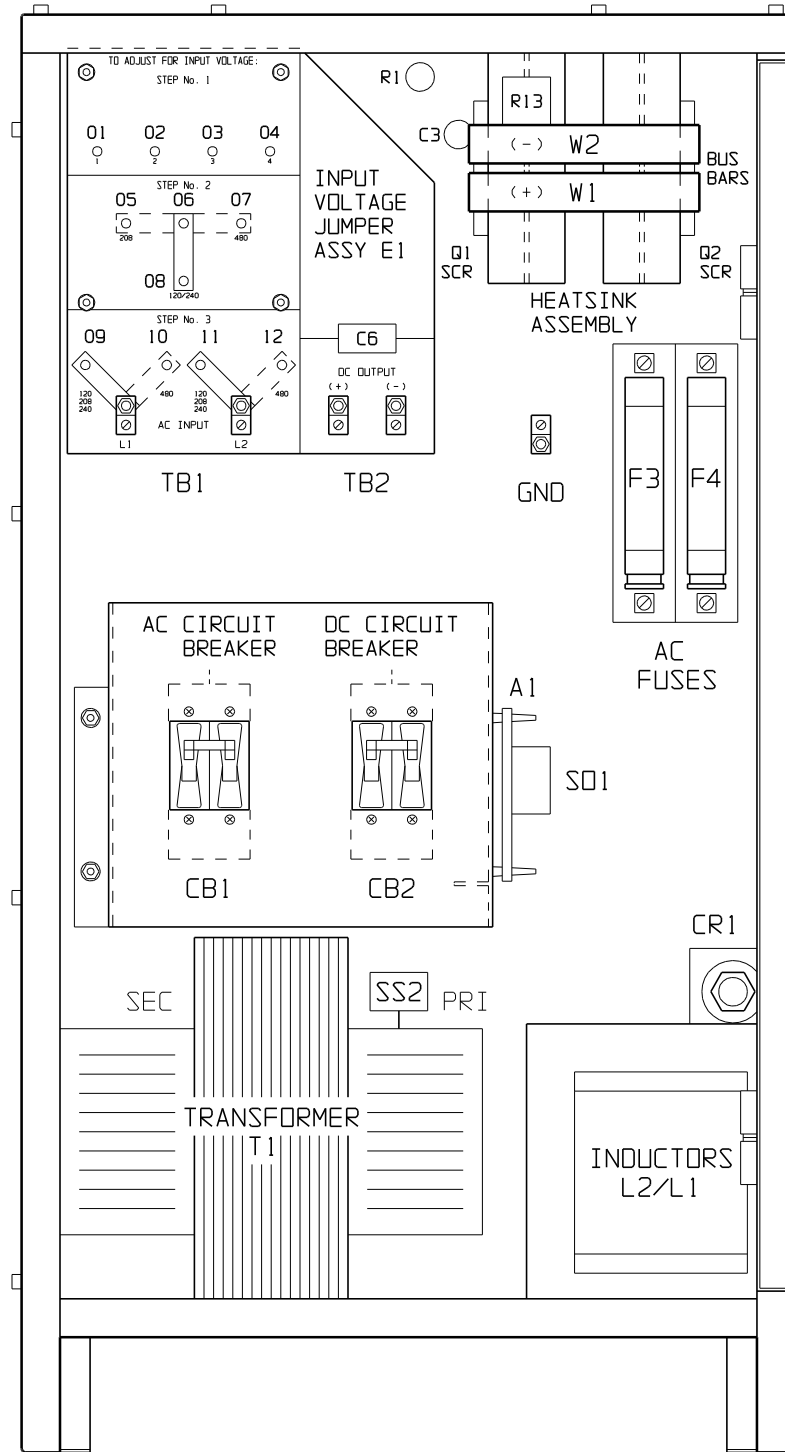


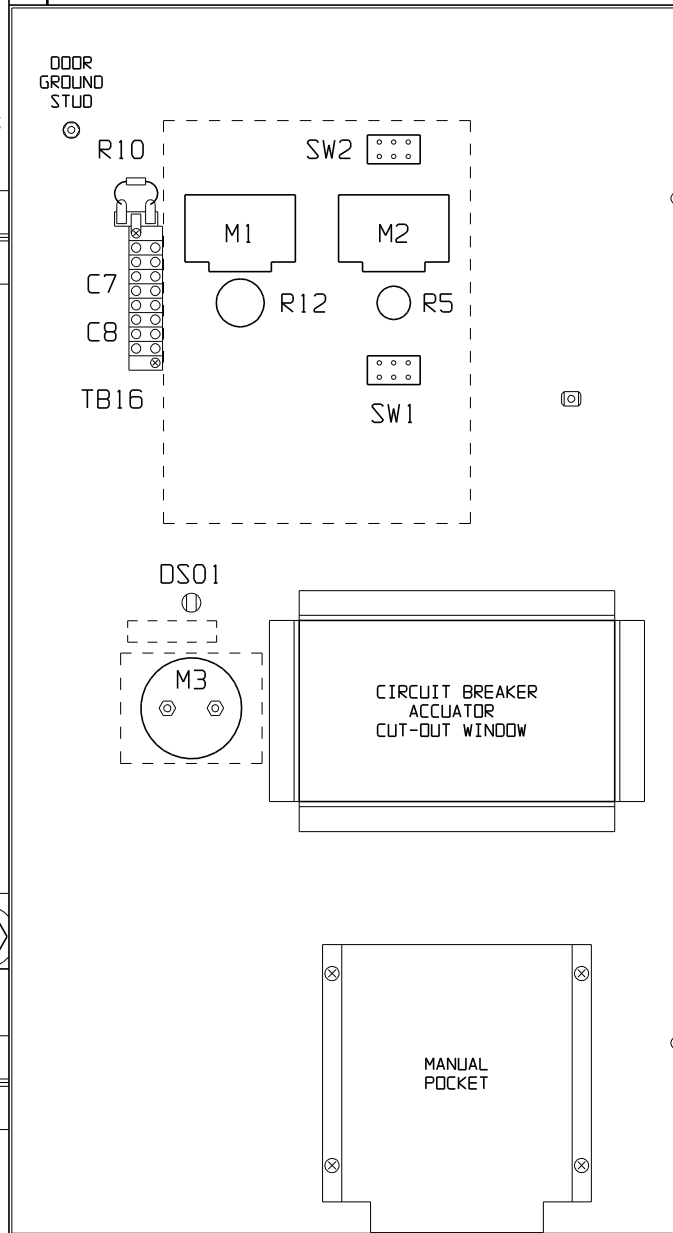
LEFT SIDE SECTION



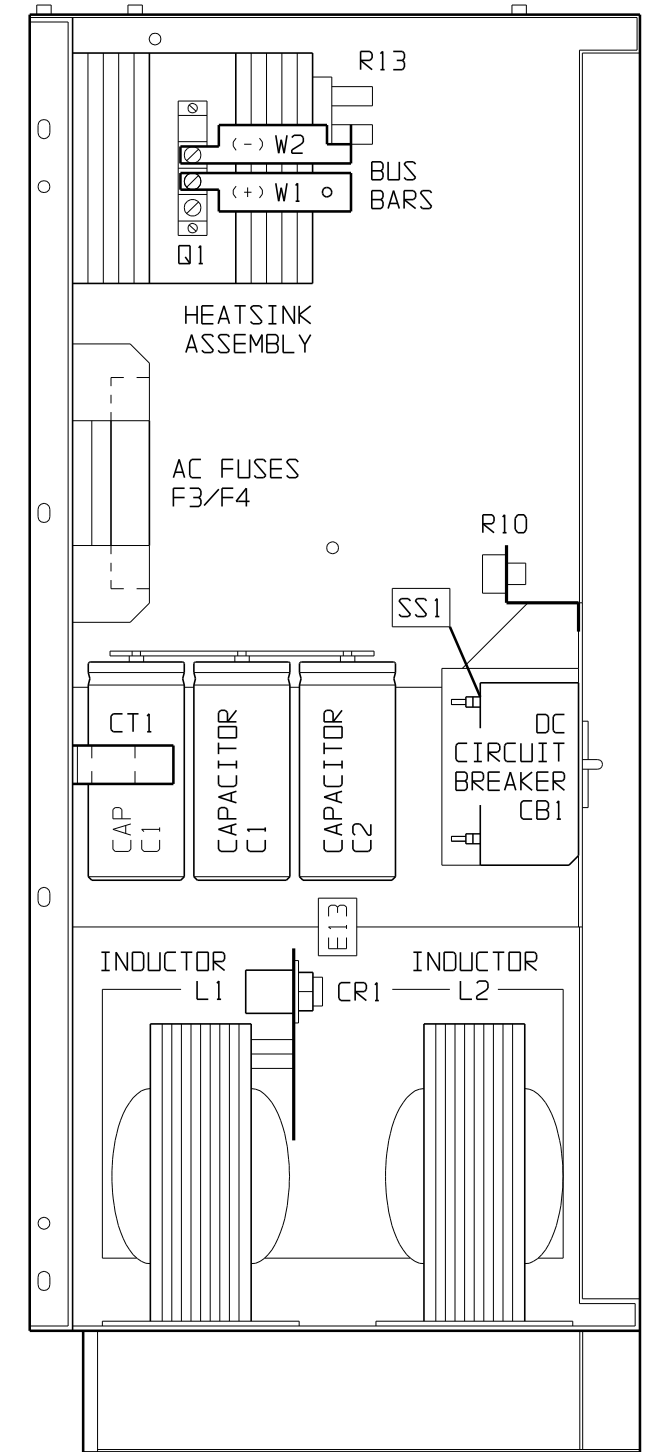
FRONT VIEW



BACK SIDE VIEW OF OPENED FRONT DOOR



RIGHT SIDE SECTION



NOTE:

SEE SCHEMATIC (JE5039-50)
FOR COMPONENT INDICATORS
(CIRCUIT SYMBOL) DESCRIPTIONS.

I/O TERMINAL	DESCRIPTION - TYPE	CONNECTION
TB1-L1	AC INPUT TERMINAL - CU-ALUMINUM COMPRESSION LUG	#14-1/0 AWG
TB1-L2	AC INPUT TERMINAL - CU-ALUMINUM COMPRESSION LUG	#14-1/0 AWG
GND	GROUND TERMINAL - CU-ALUMINUM COMPRESSION LUG	#14-2 AWG
TB2(+)	POSITIVE OUTPUT TERMINAL - CU-ALUMINUM COMPRESSION LUG	#14-1/0 AWG
TB2(-)	NEGATIVE OUTPUT TERMINAL - CU-ALUMINUM COMPRESSION LUG	#14-1/0 AWG

6	21450	120808	THIRD ANGLE PROJECTION	1075 Saint John Street Easton, PA 18042-6661 PH 610-330-9000 FAX 610-330-8510 www.hindlepowerinc.com
5	20462	121506		
4	20385	102006	DRAWN BY MCR 021403	TITLE UNIVERSAL MAINTENANCE CHARGER INTERNAL COMPONENT LAYOUT: STYLE-5018
3	20277	072006	ELECTRONIC APPROVAL SIGNATURES MAINTAINED BY MFG ECN LOG	DRAWING No JE5037-50 REV 6 B
2	20100	051606	UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES. TOLERANCES ARE:	SCALE NTS PART No JE5037-50 SHEET 1 OF 1
REV	ECN No	DATE		