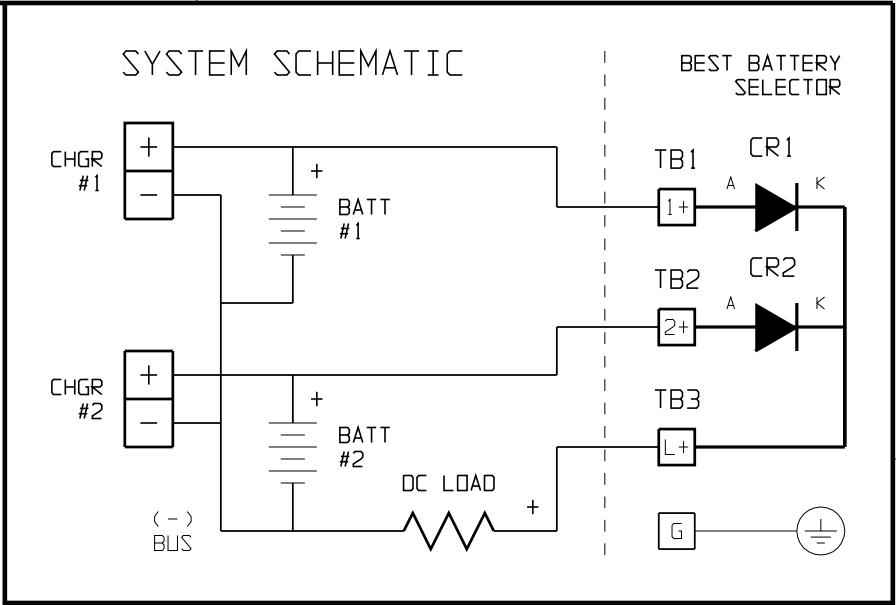
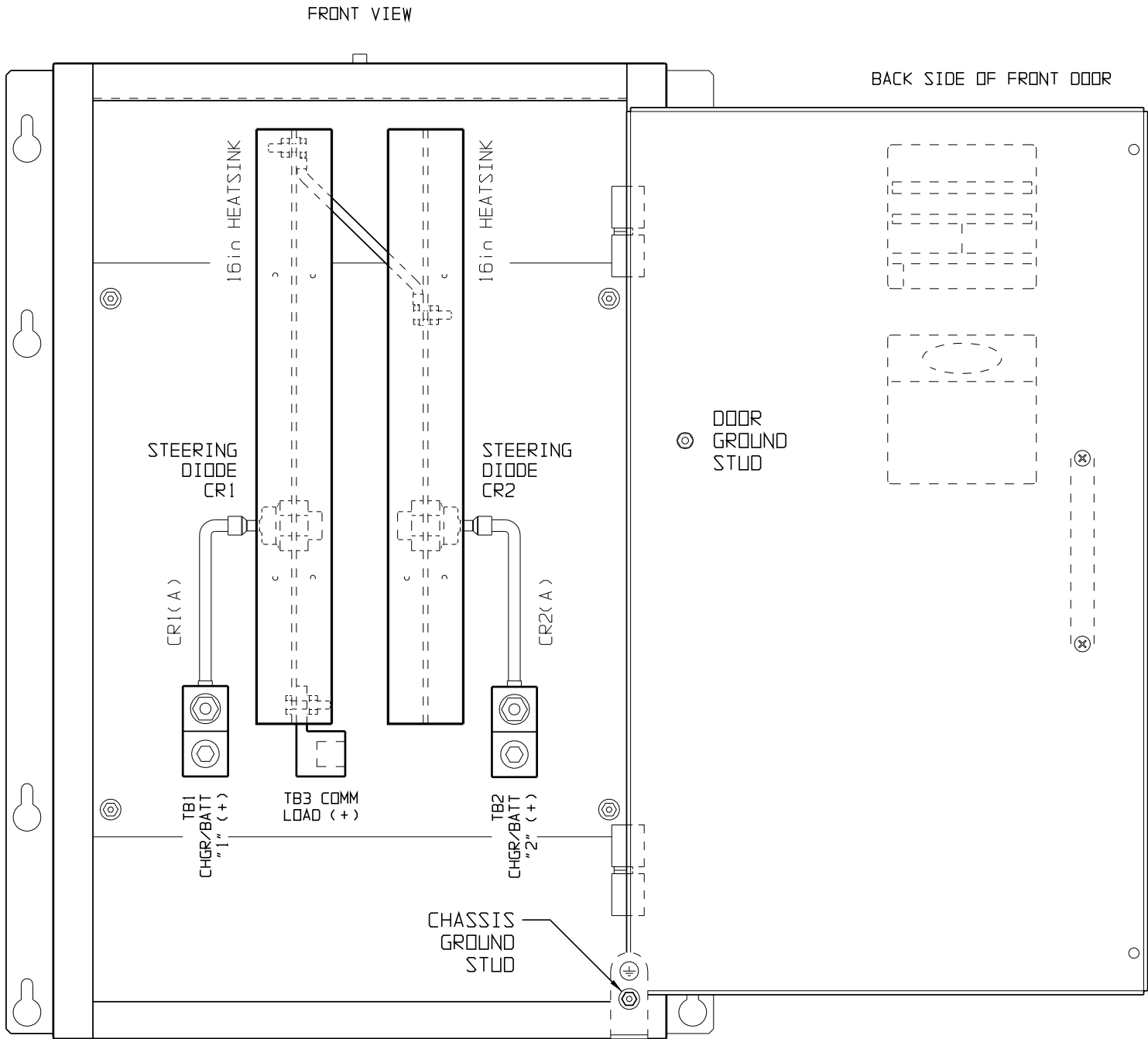
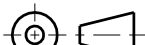


PART No.	VOLTAGE RATING	CURRENT RATING
EJ5144-02	250 VDC	200 ADC
EJ5144-06	600 VDC	200 ADC



- NOTES:
- * STEERING DIODES AND I/O TERMINALS (TB1/TB2/TB3) FEATURE HARD-BOLT CONNECTIONS, FLEXIBLE WIRE USED TO JUMPER CR1(K) TO CR2(K)
 - * NO NEGATIVE (-) DC POWER CONNECTION LUGS SUPPLIED (NOR REQUIRED) IN STEERING DIODE ASSEMBLY (ON BUS+)
 - * STEERING DIODES LINK TWO (2) BATTERY CHARGER DC OUTPUT BUSES TO COMMON LOAD WITHOUT LINKING BATTERY BANKS TOGETHER, SEE OPERATING INSTRUCTIONS (JA5065-00)

I/O TERMINAL	DESCRIPTION - TYPE	CONNECTION
TB1	CHGR/BATT #1 INPUT TERMINAL - CU-AL COMPRESSION LUG	ONE (1) #6 AWG-350 MCM
TB2	CHGR/BATT #2 INPUT TERMINAL - CU-AL COMPRESSION LUG	ONE (1) #6 AWG-350 MCM
TB3	COMMON LOAD OUTPUT TERMINAL - CU-AL COMPRESSION LUG	ONE (1) #6 AWG-350 MCM
CHS GND	CHASSIS GROUND TERMINAL - 10-32 ZPS STUD HARDWARE	#10 RING LUG

4	N/A	072624	 THIRD ANGLE PROJECTION					
3	N/A	020324						
2	27443	021720	DRAWN BY MCR	080109	TITLE BEST BATTERY SELECTOR INTERNAL COMPONENT LAYOUT: STYLE-5017 ENCLOSURE (200Adc)			
1	24772	021815	ELECTRONIC APPROVAL SIGNATURES MAINTAINED BY MFG ECN LOG					
0	23733	052813	UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES. TOLERANCES ARE:		DRAWING No JE5139-02		REV 4	B
REV	ECN No	DATE			SCALE NTS		PART No JE5139-02	