



- NOTES:
- * STEERING DIODES LINK TWO (2) BATTERY CHARGER DC OUTPUT BUSES TO COMMON LOAD WITHOUT LINKING BATTERY BANKS TOGETHER, SEE OPERATING INSTRUCTIONS (JA5065-00)
 - * STEERING DIODES AND I/O TERMINAL (TB#) ARE CONNECTED WITH FLAME-RETARDANT BLACK SWITCHBOARD INSULATION SYSTEM (SIS) TYPE WIRING, IDENTIFIED ON EACH END WITH NUMBER-CODED MARKERS
 - * USER CONNECTIONS:
 100 ADC - THREE (3) ISOLATED ZPS STUD TERMINALS WILL ACCEPT 0.25in RING-LUGGED WIRING
 200 ADC - THREE (3) ISOLATED ZPS STUD TERMINALS WILL ACCEPT 0.38in RING-LUGGED WIRING

PART No.	VOLTAGE RATING	CURRENT RATING
EJ5144-01	250 VDC	100 ADC
EJ5144-02	250 VDC	200 ADC
EJ5144-05	600 VDC	100 ADC
EJ5144-06	600 VDC	200 ADC

			THIRD ANGLE PROJECTION		 1075 Saint John Street Easton, PA 18042-6661 PH 610-330-9000 FAX 610-330-8510 www.hindlepowerinc.com		
0	23733	052813	DRAWN BY	MCR	082106	TITLE	BEST BATTERY SELECTOR INTERNAL COMPONENT LAYOUT: N-1 STYLE-1B ENCL (100-200Adc)
D	N/A	080109	ELECTRONIC APPROVAL SIGNATURES MAINTAINED BY MFG ECN LOG			DRAWING No	JE5139-01
C	N/A	062609	UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES. TOLERANCES ARE:			REV	0
REV	ECN No	DATE	SCALE		NTS	PART No	JE5139-01
			SHEET		1	OF	1