



- NOTES:
- 1) CHARGER COMPONENTS ARE CONNECTED WITH FLAME-RETARDANT SWITCHBOARD INSULATION TYPE WIRING, IDENTIFIED ON EACH END WITH NUMBER-CODED MARKERS.
  - 2) CUSTOMER ALARM CONTACTS (TB3, TB4, etc.) ARE SOLDERLESS PLUG-IN TERMINALS, AND WILL ACCEPT #22-14 AWG. WIRE.
  - 3) WHEN REMOTE SENSE IS USED, THE LUGGED END OF R14 CONNECTS TO REMOTE SENSE(-), AND WIRE# 21 CONNECTS TB5-2 TO REMOTE SENSE(+).
  - 4) SEE SCHEMATIC FOR TRANSFORMER (T1) PRIMARY CONNECTION TABLE.
  - 5) STANDARD 12, 24 AND 48 VDC UNITS CONTAIN A SINGLE-POLE DC BREAKER (CB2) IN THE NEGATIVE BUSS. FOR THESE UNITS, WIRE# 15 TERMINATES AT TB1(+) AND WIRE# 17 IS NOT USED.

- FEATURED OPTIONS:
- AC INPUT CIRCUIT BREAKER
  - DC OUTPUT CIRCUIT BREAKER

				THIRD ANGLE PROJECTION				1075 Saint John Street Easton, PA 18042-6661 PH 610-330-9000 FAX 610-330-8510 www.hindlepowerinc.com	
				DRAWN BY MCR 040703		TITLE AT10.1 SERIES BATTERY CHARGER: CONN DIAG: 6-25ADC (GROUP I) STD - W/O OPTIONS			
				APPROVED <i>[Signature]</i> 040703		DRAWING No JE5033-00		REV 1 B	
				UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES. TOLERANCES ARE:		SCALE NTS		PART No JE5033-00 SHEET 1 OF 1	
REV	ECN No	DATE	APP						