
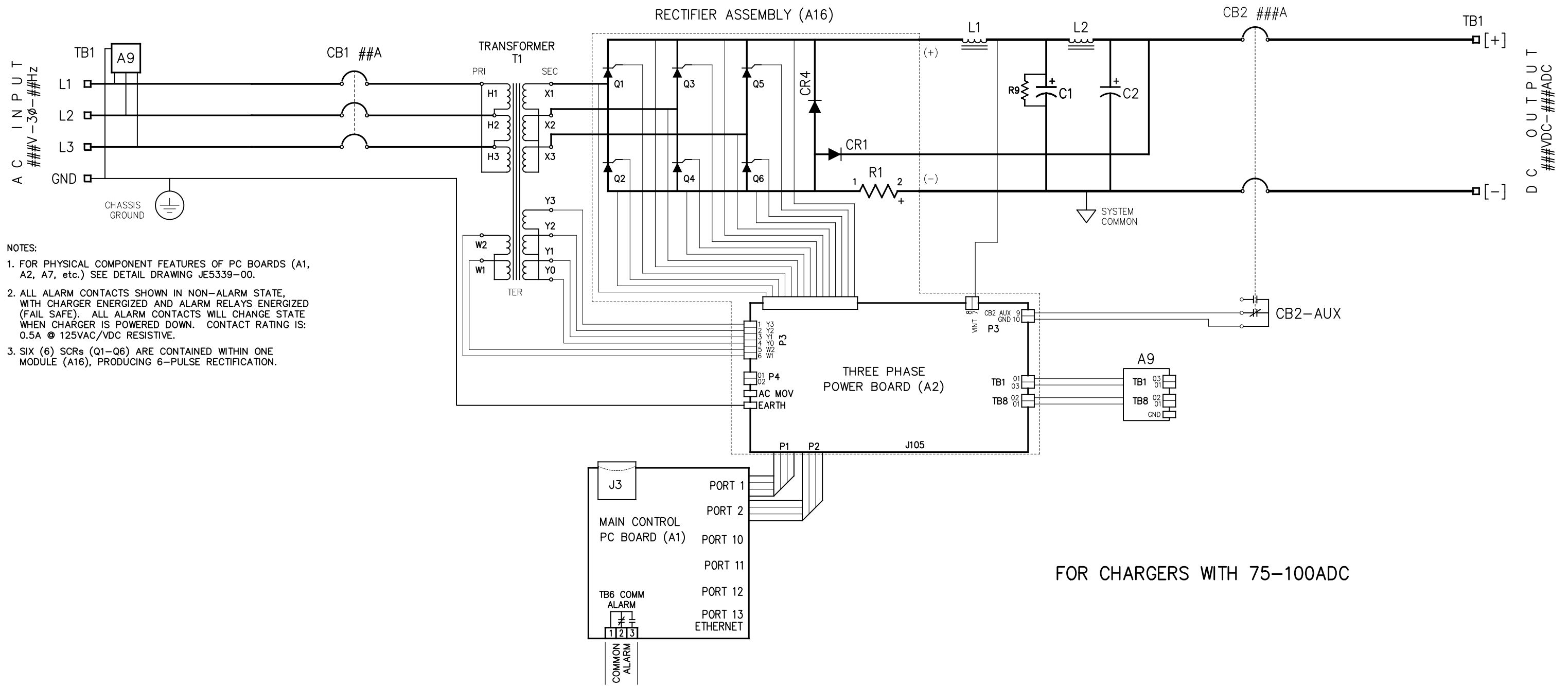


- NOTES:
1. FOR PHYSICAL COMPONENT FEATURES OF PC BOARDS (A1, A2, A7, etc.) SEE DETAIL DRAWING JE5339-00.
 2. ALL ALARM CONTACTS SHOWN IN NON-ALARM STATE, WITH CHARGER ENERGIZED AND ALARM RELAYS ENERGIZED (FAIL SAFE). ALL ALARM CONTACTS WILL CHANGE STATE WHEN CHARGER IS POWERED DOWN. CONTACT RATING IS: 0.5A @ 125VAC/VDC RESISTIVE.
 3. SIX (6) SCRs (Q1-Q6) ARE CONTAINED WITHIN ONE MODULE (A16), PRODUCING 6-PULSE RECTIFICATION.


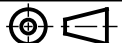
FOR CHARGERS WITH 25-50ADC

REV. 0	DRN BY KJB	CHK BY MCR	APP BY MCR	DATE 2/6/2020	DRN BY KJB	DATE 2/6/2020	 HINDLEPOWER 1075 Saint John Street Easton, PA 18042-6661 PH 610-330-9000 FAX 610-330-8510 www.hindlepowerinc.com			
DESCRIPTION STANDARD DRAWINGS.					CHK BY MCR	DATE 2/6/2020				
					APP BY MCR	DATE 2/6/2020				
TITLE ATEVO BATTERY CHARGER SCHEMATIC: WITHOUT OPTIONS							SCALE B	DWG No JE5334-00	REV 0	SHEET 1 OF 2



- NOTES:
1. FOR PHYSICAL COMPONENT FEATURES OF PC BOARDS (A1, A2, A7, etc.) SEE DETAIL DRAWING JE5339-00.
 2. ALL ALARM CONTACTS SHOWN IN NON-ALARM STATE, WITH CHARGER ENERGIZED AND ALARM RELAYS ENERGIZED (FAIL SAFE). ALL ALARM CONTACTS WILL CHANGE STATE WHEN CHARGER IS POWERED DOWN. CONTACT RATING IS: 0.5A @ 125VAC/VDC RESISTIVE.
 3. SIX (6) SCRs (Q1-Q6) ARE CONTAINED WITHIN ONE MODULE (A16), PRODUCING 6-PULSE RECTIFICATION.

FOR CHARGERS WITH 75-100ADC

DRN BY KJB	DATE: 2/6/2020	 HINDLEPOWER 1075 Saint John Street Easton, PA 18042-6661 PH 610-330-9000 FAX 610-330-8510 www.hindlepowerinc.com
CHK BY MCR	DATE: 2/6/2020	
APP BY MCR	DATE: 2/6/2020	
TITLE		ATEVO BATTERY CHARGER SCHEMATIC: WITHOUT OPTIONS
		SCALE B DWG No JE5334-00 REV 0 SHEET 2 OF 2