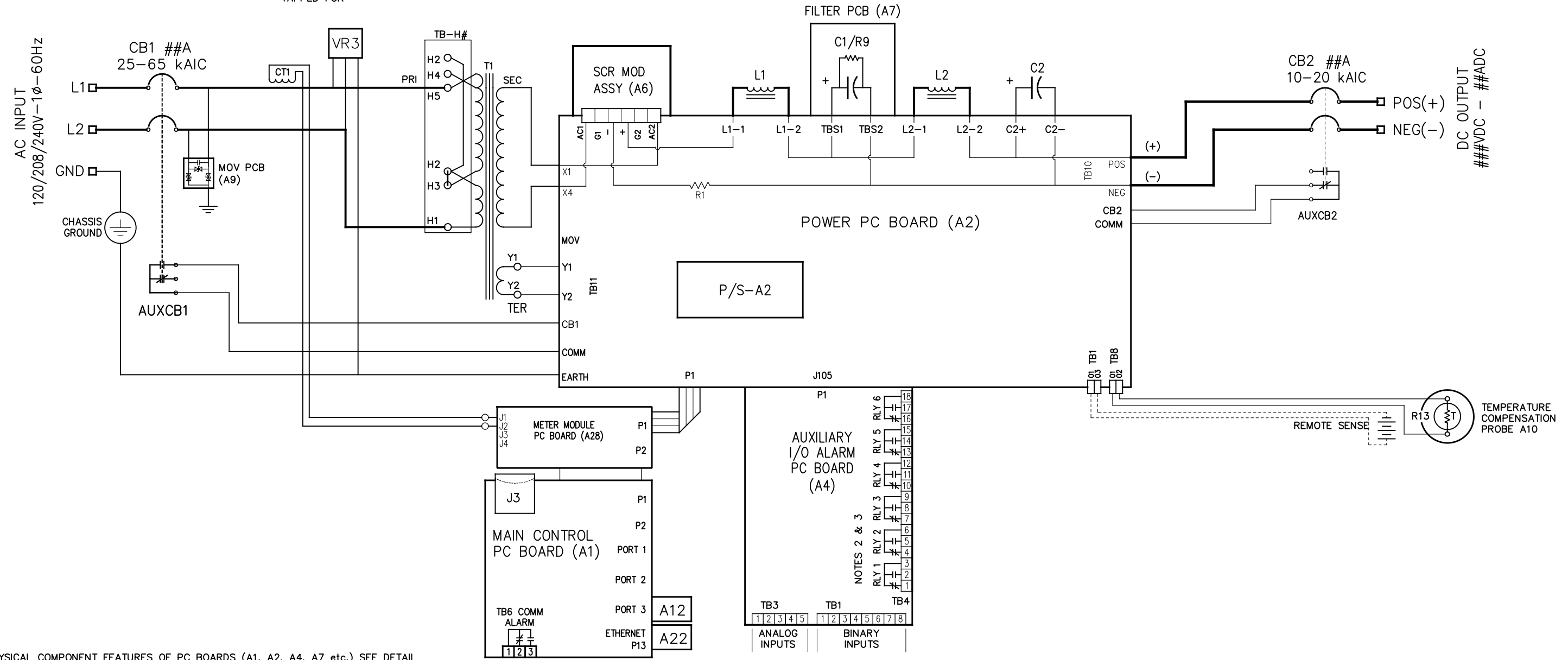


T1 CONNECTION TABLE	
INPUT	JUMPER
120	H1-H3, H2-H5
208	H4-H2 (2)
240	H3-H2 (2)

SHIPPED FROM FACTORY TAPPED FOR



- NOTES:
- FOR PHYSICAL COMPONENT FEATURES OF PC BOARDS (A1, A2, A4, A7 etc.) SEE DETAIL DRAWING JE5253-21.
 - 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.
 - DEFAULT RELAY ALARM CONFIGURATION SHOWN BELOW. CAN BE CHANGED TO DESIRED CONFIGURATION BY USER.

A4	DESCRIPTION	LATCHING	DELAY
RELAY #1	HIGH VOLTAGE DC	DISABLED	30 SECONDS
RELAY #2	LOW VOLTAGE DC	DISABLED	30 SECONDS
RELAY #3	DC OUTPUT FAILURE	DISABLED	30 SECONDS
RELAY #4	LOW AC SUPPLY	DISABLED	30 SECONDS
RELAY #5	POSITIVE GROUND FAULT	DISABLED	30 SECONDS
RELAY #6	NEGATIVE GROUND FAULT	DISABLED	30 SECONDS

4. INPUT POWER ISOLATION TRANSFORMER (T1) IS FIELD RE-TAPPABLE FOR 120, 208 OR 240 VAC. SEE TABLE ABOVE.

REV. DRN BY	CHK BY	APP BY	DATE	DRN BY	DATE	
D	KJB	MCR	MCR	12/1/2021	KJB	12/1/2021
DESCRIPTION			CHK BY	DATE		
STANDARD DRAWINGS.			MCR	12/1/2021		
ECN NO. N/A			APP BY	DATE		
			MCR	12/1/2021		

1075 Saint John Street
Easton, PA 18042-6661
PH 610-330-9000 FAX 610-330-8510
www.hindlepowerinc.com

HINDLEPOWER

ATEVO BATTERY CHARGER
SCHEMATIC: STYLE 5054
1φ WITH COMMON OPTIONS 6-25A

SCALE	DWG No	REV	SHEET
B	JE5254-21	D	1 OF 1

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