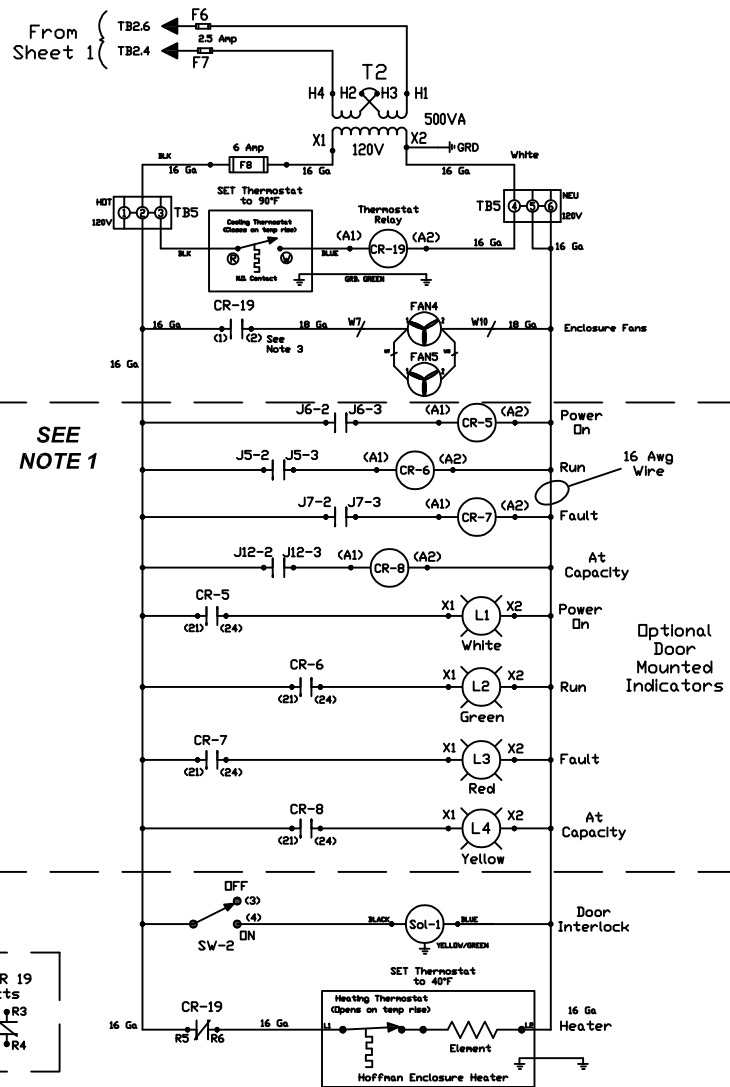


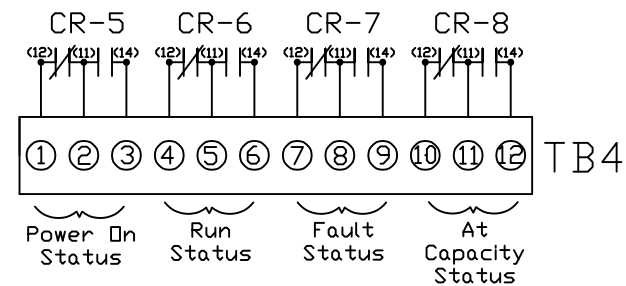


Notes:

- 1) Dashed lines surround optional display interface PCB circuitry, door mounted HMI connection, indicator lights, and run key switch when display interface PCB is internal to 3R enclosure.
- 2) Refer to customer connection diagrams 25027-3 & 28283-1.
- 3) Add crimp connector 33222 to CR-19 terminal 2.

SEE NOTE 1

Customer Aux Contacts Active Filter Status



TOLERANCES (EXCEPT AS NOTED) DECIMAL .XX ±.01 .XXX±.005 FRACTIONAL ± 1/32 ANGULAR ± 1/2°	THE INFORMATION AND DESIGNS CONTAINED IN THIS DRAWING ARE CONFIDENTIAL AND THE PROPRIETARY PROPERTY OF ALLIENT INC. AND ITS SUBSIDIARIES. NEITHER THIS DESIGN NOR ANY INFORMATION CONTAINED IN THIS DRAWING MAY BE REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE EXPRESS WRITTEN CONSENT OF ALLIENT INC. AND ITS SUBSIDIARIES.							DRAWN BY JSG		W132 N10611 Grant Drive Germantown, WI 53022 ©Allient Inc. 2024	
								DATE 3/24/25			
								Schematic, Gen II 200/250A Active Filter, Type 3R			
								SCALE None	DWG. NO. 33207	SHT. 3 OF 3	
				See Page 1 for Rev.							
		NO	ECO	REVISION	DATE	BY					