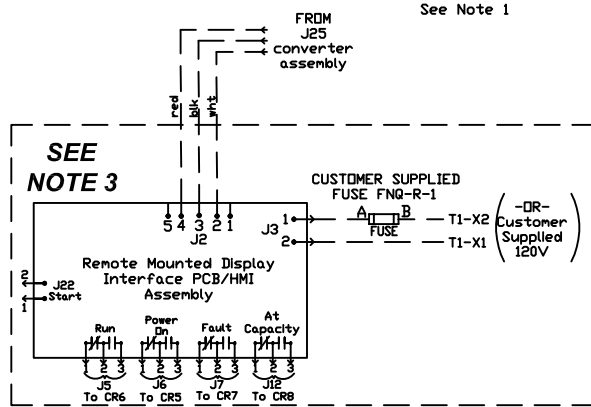
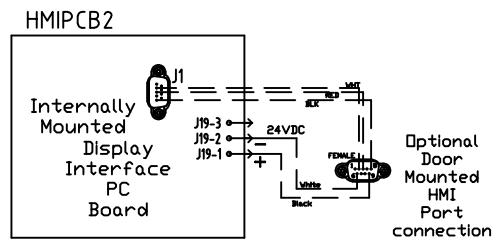
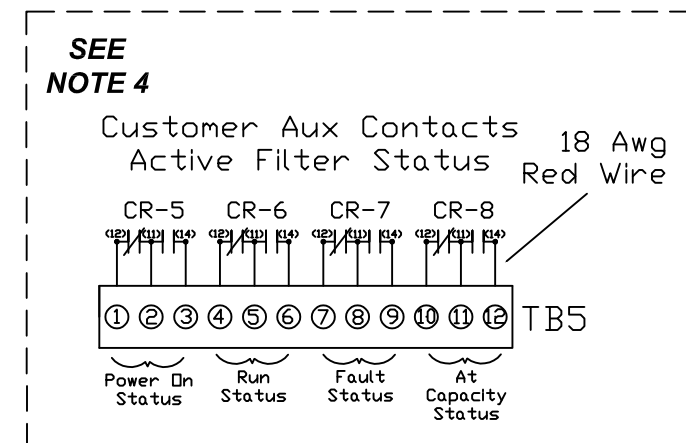
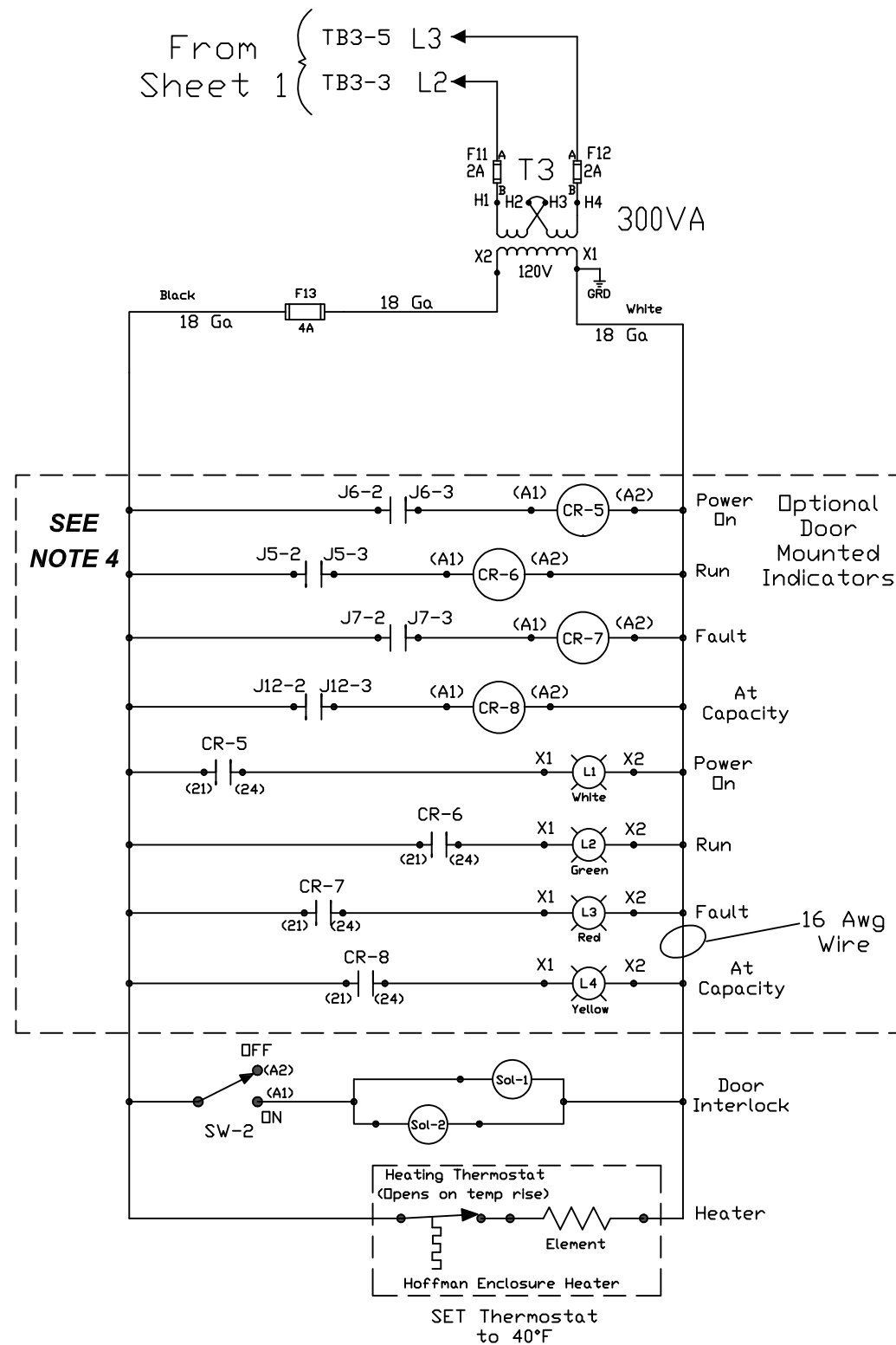


Notes:

- 1) Refer to schematic #28283-1 on units with network gateways.
- 2) OT1 and OT2 are located in the exhaust area of the inductor tunnel on their respective side.
- 3) Optional remote mounted display interface PCB-HMI assembly with customer supplied fusing.



				TOLERANCES (EXCEPT AS NOTED)	W132 N10611 Grant Drive Germantown, WI 53022
				DECIMAL	
				.XX ±.02	Schematic, 600A/700A Active Filter, N3R, MM
				.XXX±.01	
				FRACTIONAL ± 1/32	DRN. BY MJS    DATE 2/28/20    DWG. NO. B 31737 SCALE N/A    APRVD.    SHT.1 OF 2
production release	2/28/20	MJS		ANGULAR ± 1/2°	
NO	REVISION	DATE	BY		



NOTES:  
4) 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.

				TOLERANCES (EXCEPT AS NOTED)	W132 N10611 Grant Drive Germantown, WI 53022  Schematic, 600A/700A Active Filter, N3R, MM
				DECIMAL	
				.XX ± .02 .XXX ± .01	
				FRACTIONAL ± 1/32	
	SEE SHT1			ANGULAR ± 1/2°	DRN. BY MJS DATE 2/28/20 DWG. NO. 31737
NO	REVISION	DATE	BY		SCALE N/A APRVD. B SHT. 2 OF 2