

SEE NOTE 1

SEE NOTE 2

CT1
RED 4X
BLU 4X
RED/WHT 4X
*BRN/WHT 1X

CT3
WHT 4X
BLK 4X
WHT/BLK 4X
*BLU/WHT 1X

*WHEN PRESENT

- 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) OPTIONAL REMOTE MOUNTED DISPLAY INTERFACE PCB/HMI ASSEMBLY WITH CUSTOMER SUPPLIED FUSE.
 - 3) REFER TO CUSTOMER CONNECTION DIAGRAMS 25027-3 & 28283-1

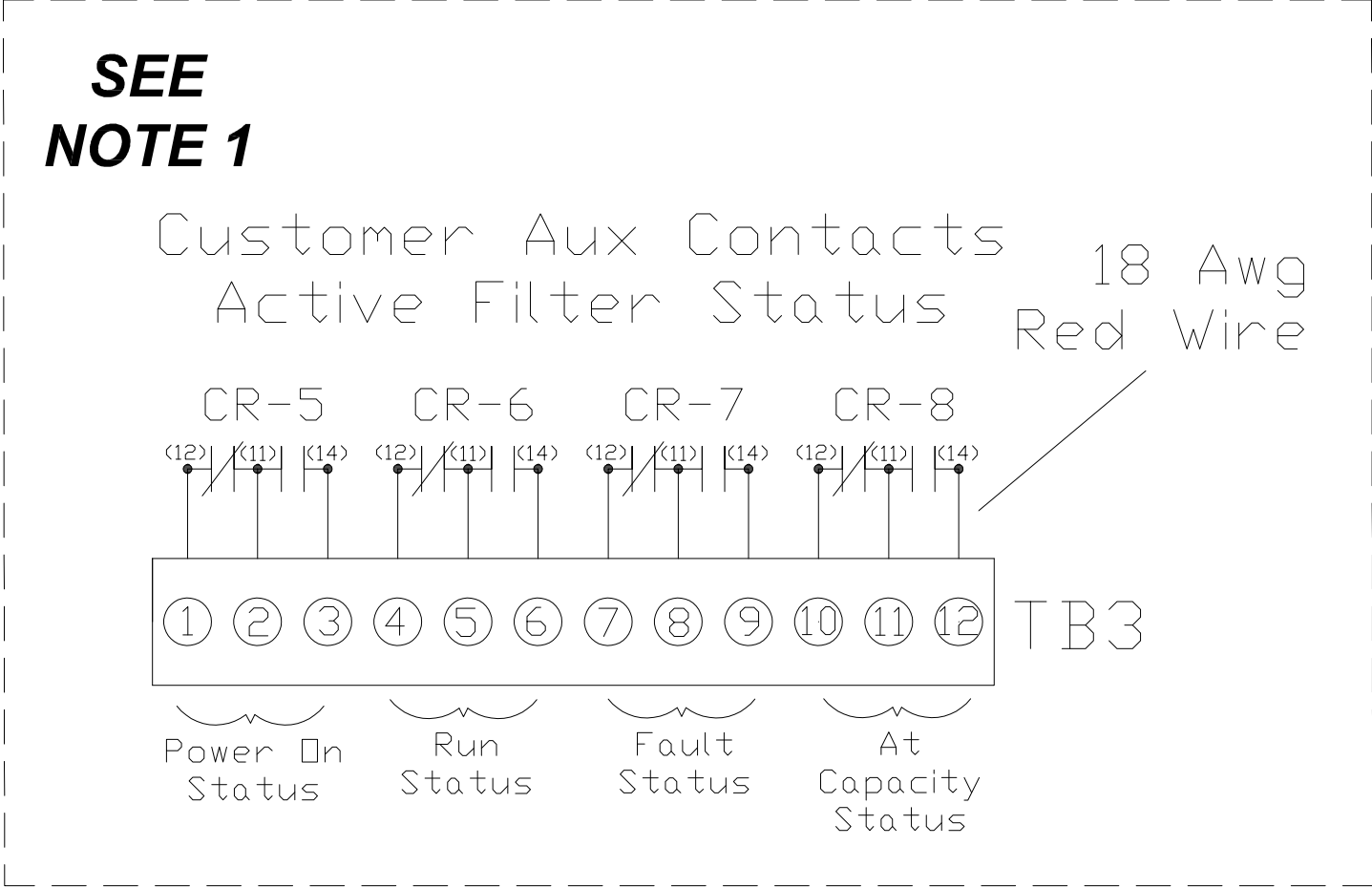
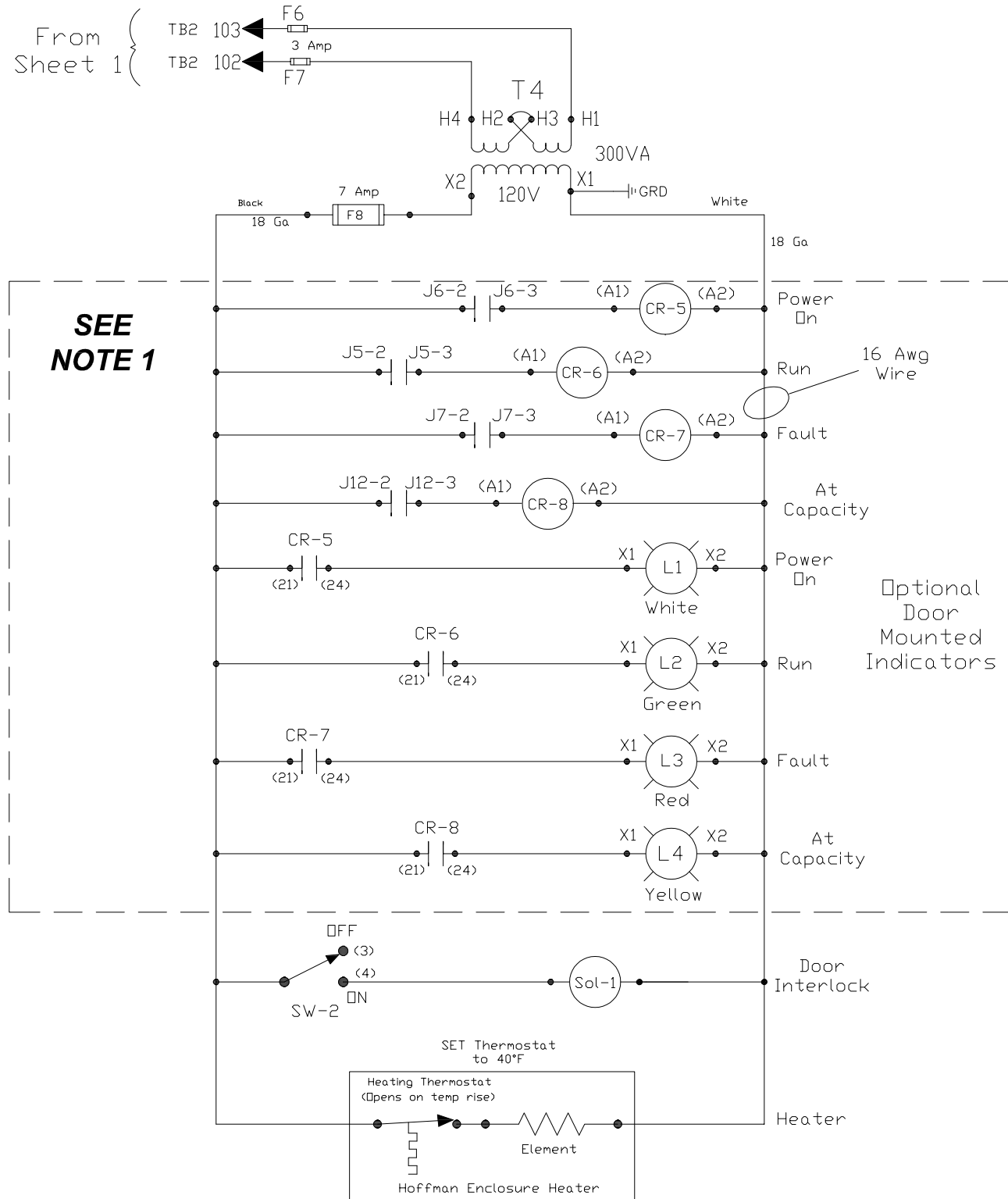
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REVISION	DATE	BY	TOLERANCES (EXCEPT AS NOTED)
B	3/9/20	MJS	DECIMAL .XX ± .01 .XXX ± .005
A	7/9/19	JHM	FRACTIONAL ± 1/32
O	4/2/19	MJS	ANGULAR ± 1/2°

TCI® W132 N10611 Grant Drive
Germantown, WI 53022

Schematic, 300/350A
Active Filter, Type 3R

DRN. BY	MJS	DATE	4/2/19	DWG. NO.	30955
SCALE	n/a	SIZE	B	SHT.1 OF 2	



Notes:
 1) Refer to schematic #28283-1 on units with network gateways.
 2) OT1 is located in the exhaust area of the inductor tunnel.

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	SEE PAGE 1					