



- Notes:
- 1) Refer to schematic #28283-1 on units with network gateways.
  - 2) OT1 is located in the exhaust area of the inductor tunnel.
  - 3) 120Vac Input Power for the Display Interface PCB can be tapped off the Control Transformer 120Vac Output secondary fuse or provided externally. For external wiring, follow all NEC guidelines.

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NO	REVISION	DATE	BY	TOLERANCES (EXCEPT AS NOTED)
H	5762 CT consistency	10/27/2021	JSG	TOLERANCES (EXCEPT AS NOTED)
F	Delta Cap/Interface 120V input tap	6/10/21	MJS	DECIMAL
E	EC Cap update ECD 5358	8/17/20	MJS	.XX ± .03
D	ADD WIRE COLORS TO VFC	7/9/19	JHM	.XXX ± .010
C	DISPLAY INTERFACE PCB	12/9/16	JJC	FRACTIONAL ± 1/32
B	200A TITLE ECD 3744	9/13/16	JJC	ANGULAR ± 1°

**TCI** W132 N10611 Grant Drive  
 Germantown, WI 53022  
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Schematic, 200A/250A  
 Active Filter

DRN. BY JJC DATE 1/13/16 DWG. NO. 29853  
 SCALE 1=1 SIZE A SHT.1 OF 1