



- Notes:
- 1) Locate air outlet in the top of enclosure or in the upper 5% of the sides, with approx. total area of 276 sq. inches.
 - 2) Air inlet should be in the bottom of enclosure or in the lower 5% of the sides with approx. total area of 186 sq. inches.
 - 3) Minimum air flow per fan is 225 cfm @ .2 in. of H2O.
 - 4) Depending on the efficiency of the bottom ventilation these fans may not be necessary.
 - 5) Maximum side wall spacing is 2 inches.
 - 6) Chassis needs to be mounted vertically.
 - 7) Chassis is rated for 40°C ambient.
 - 8) Additional venting may be needed depending on air vent and enclosure configuration.
 - 9) Total Watt loss:
 200A: (6,930 watts, 23,646 Btu/h)
 250A: (8,680 watts, 29,617 Btu/h)
 - 10) Covers should remain in place to guarantee proper cooling.
 - 11) Contact TCI to deviate from these specifications.
 - 12) Dimensions are approximate and in inches.

			TOLERANCES (EXCEPT AS NOTED)	W132 N10611 Grant Drive Germantown, WI 53022			
			DECIMAL	Requirements, Open Chassis Cooling, Active Filter, 200A/250A			
			.XX ± .05 .XXX ± .025				
B	ADDED 200A INFO	9/26/16	MJS	FRACTIONAL ± 1/32	DRN. BY MJS	DATE: 5/5/16	30003
A	DWG RELEASE	6/6/16	MJS	ANGULAR ± 1°	SCALE: yes	APRVD:	SIZE B
NO	REVISION	DATE	BY				SHT.1 OF 1