


Drawings:
 General Schematic: #29853
 Customer Connection: #25027-3
 Cooling Drawing: #30003
 Interface/Display Module: #28282-1 & #28283-1
 Current Transformer: #26461

Notes:
 Weight lbs (Kg) 565 (256).
 Front view is shown with cover removed over the converter.
 Total heat loss:
 200A: 6,930 watts, 23,646 Btu/h.
 250A: 8,750 watts, 29,856 Btu/h.
 Interface/Display Module is supplied loose for remote mounting, cables included.
 Additional depth may be required for breaker door handle mechanism.

The 200A unit is rated for 150A when applied with a 480V/600V autotransformer

The 250A unit is rated for 185A when applied with a 480V/600V autotransformer

				TOLERANCES (EXCEPT AS NOTED)	 W132 N10611 Grant Drive Germantown, WI 53022
				DECIMAL	
				.XX ± .05	OUTLINE, INSTALLATION, 200/250A ACTIVE FILTER, CHASSIS, NO CIRC BRKR
				.XXX ± .025	
				FRACTIONAL	DRN. BY: MJS DATE: 4/4/17 SCALE: yes
				± 1/32	
				ANGULAR	106318-1 SIZE B SHT.1 OF 1
				± 1°	
NO	REVISION	DATE	BY		