



- Notes:
- 1.) Mounting hole diameter is .64 inches.
 - 2.) The "A" mounting holes are mandatory the "B" holes are optional.
 - 3.) To insure proper cooling maintain 3 inch clearance on sides and front.
 - 4.) This is UL Type 1, Listed

Drawings:
 General Schematic: #29070
 Customer Connection #28496
 Interface/Display Module #28282-1
 Current Transformer #26461
 Pedestal Assy Drawing #29252

Weights lbs (Kg):
 Filter/Enclosure, 406 (184.2)
 Pedestal, 32.5 (14.7)

*NOTE
 This unit is rated for 110A when applied with a 480V/600V autotransformer

WARNING: Filter must be securely anchored to the floor to avoid a tipping hazard!

Total heat loss 5,250 watts, 17,914 Btu/h.

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NO	REVISION	DATE	BY	TOLERANCES (EXCEPT AS NOTED)
E	HMI UPDATE	10/5/20	MJS	DECIMAL
D	add 600V rating note	12/14/18	MJS	.XX ± .05
C	Fix drawing list	9/1/15	RHW	.XXX ± .025
B	bottom conduit entry	2/2/15	MJS	FRACTIONAL ± 1/32
A	Update Dwg List	11/24/14	RHW	ANGULAR ± 1/2°

TCI® W132 N10611 Grant Drive
 Germantown, WI 53022

Outline/Installation, Active
 Filter, w/Pedestal, 150 Amp

DRN. BY	RHW	DATE	9/17/14	DWG. NO.	105763
SCALE	N/A	SIZE	B	SHT. 1 OF 1	