

Notes:  
 Weight 1102 lbs (500 Kg)  
 Dimensions are in Inches  
 Finish: ANSI-61 Gray  
 Total Heat Loss:  
 200A 7650W, 26,103 Btu/hr  
 250A 9400W, 32,074 Btu/hr

Note:  
 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

Drawings:  
 General Schematic: 29938  
 Customer Connection #25027-3  
 Interface/Display Module #28283-1  
 Current Transformer #26461

HOLE TOL. +/- .005

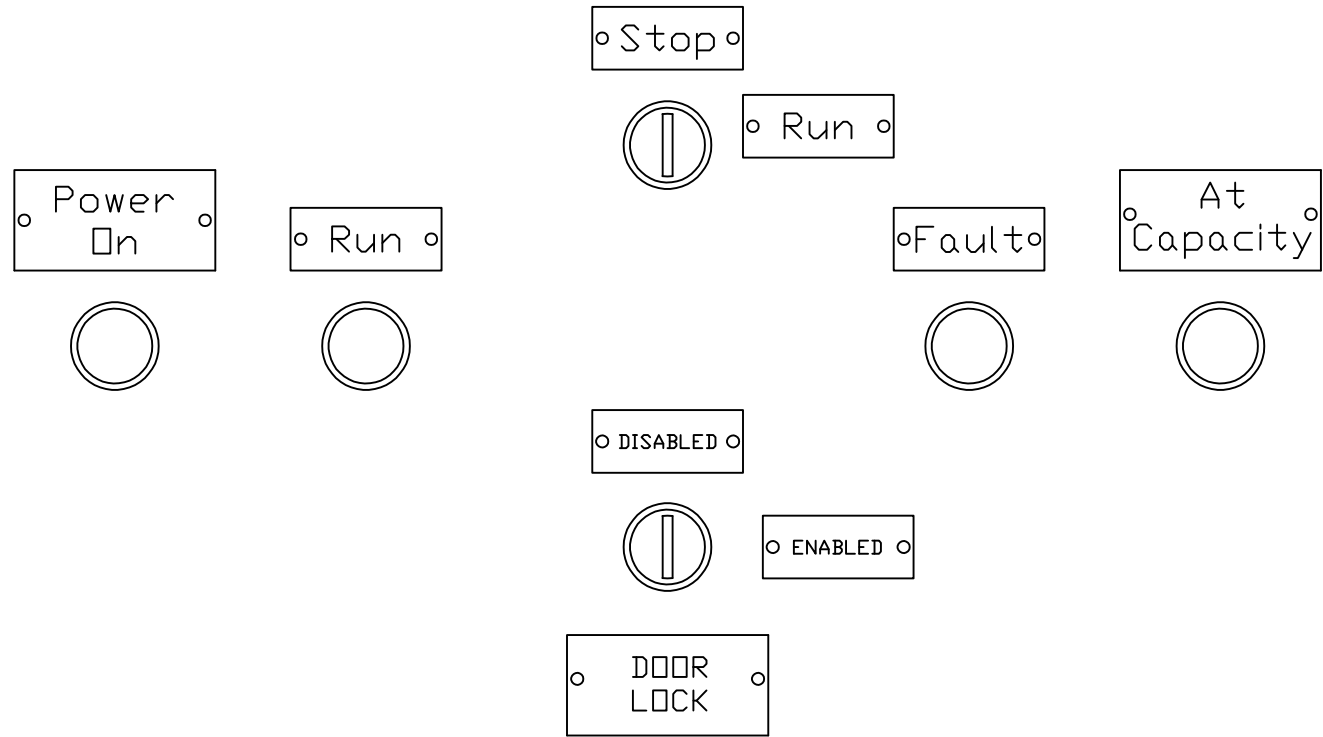
H	5641 Clearance note modified	6/22/21	JSG	TOLERANCES (EXCEPT AS NOTED)
G	HEAT LOSS UPDATE	10/13/20	MJS	DECIMAL
F	added 600V rating notes	12/18/18	MJS	.XX ± .02
E	updated drawing list	5/30/18	MJS	.XXX ± .01
D	Change thermostat	4/23/18	RHW	FRACTIONAL ± 1/32
C	added weight info	4/10/17	MJS	ANGULAR ± 1/2°
NO	REVISION	DATE	BY	

**TCL** W132 N10611 Grant Drive  
 Germantown, WI 53022

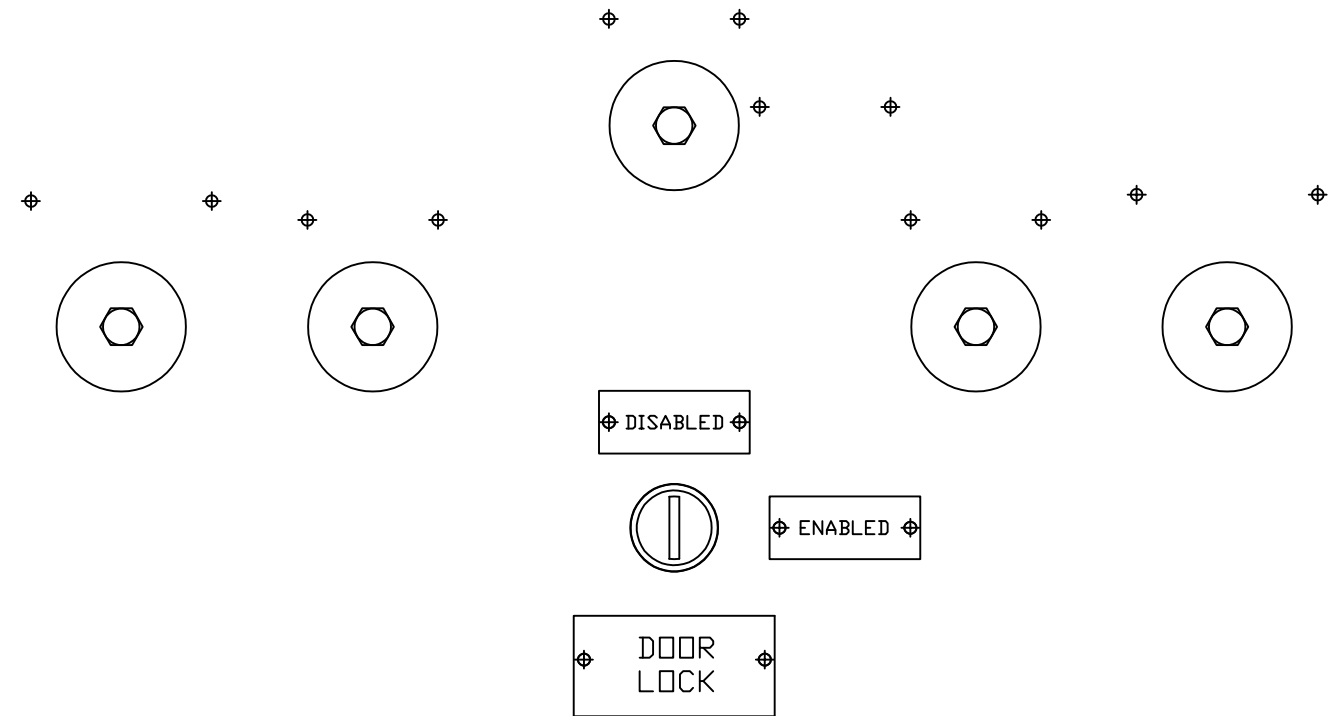
Outline, Installation, N3R  
 Active Filter, 200/250 Amp

DRN. BY	MJS	DATE	1/4/17	DWG. NO.	B 106426
SCALE	N/A	APRVD.			SHT.1 OF 2

OPTIONAL  
Door Operator Detail



NØ Door Operators



HOLE TOL. +/- .005

				TOLERANCES (EXCEPT AS NOTED)	<b>TCI</b> W132 N10611 Grant Drive Germantown, WI 53022
				DECIMAL	
				.XX ± .02	Outline, Installation, N3R Active Filter, 200/250 Amp
				.XXX ± .01	
				FRACTIONAL ± 1/32	DRN. BY MJS
	see revision page 1			ANGULAR ± 1/2°	DATE 1/4/17
NØ	REVISION	DATE	BY		DWG. NO. B 106426
					SCALE N/A
					APRVD.
					SHT. 2 OF 2