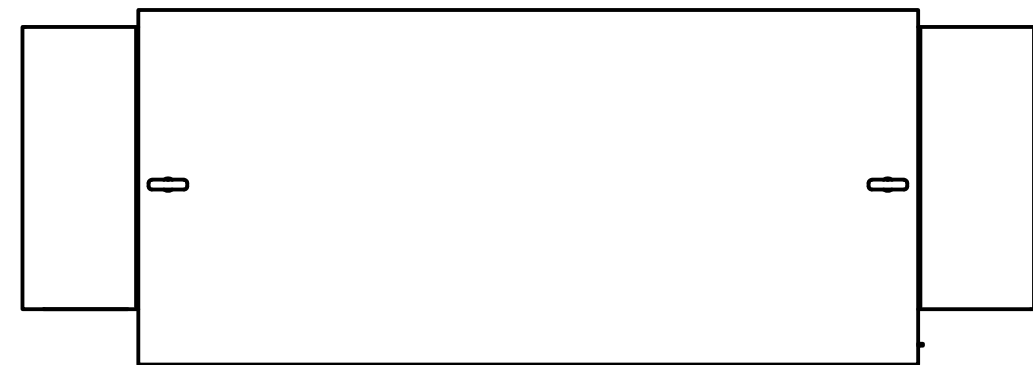


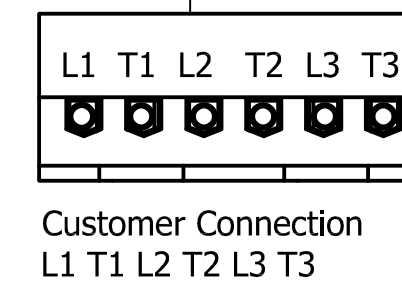
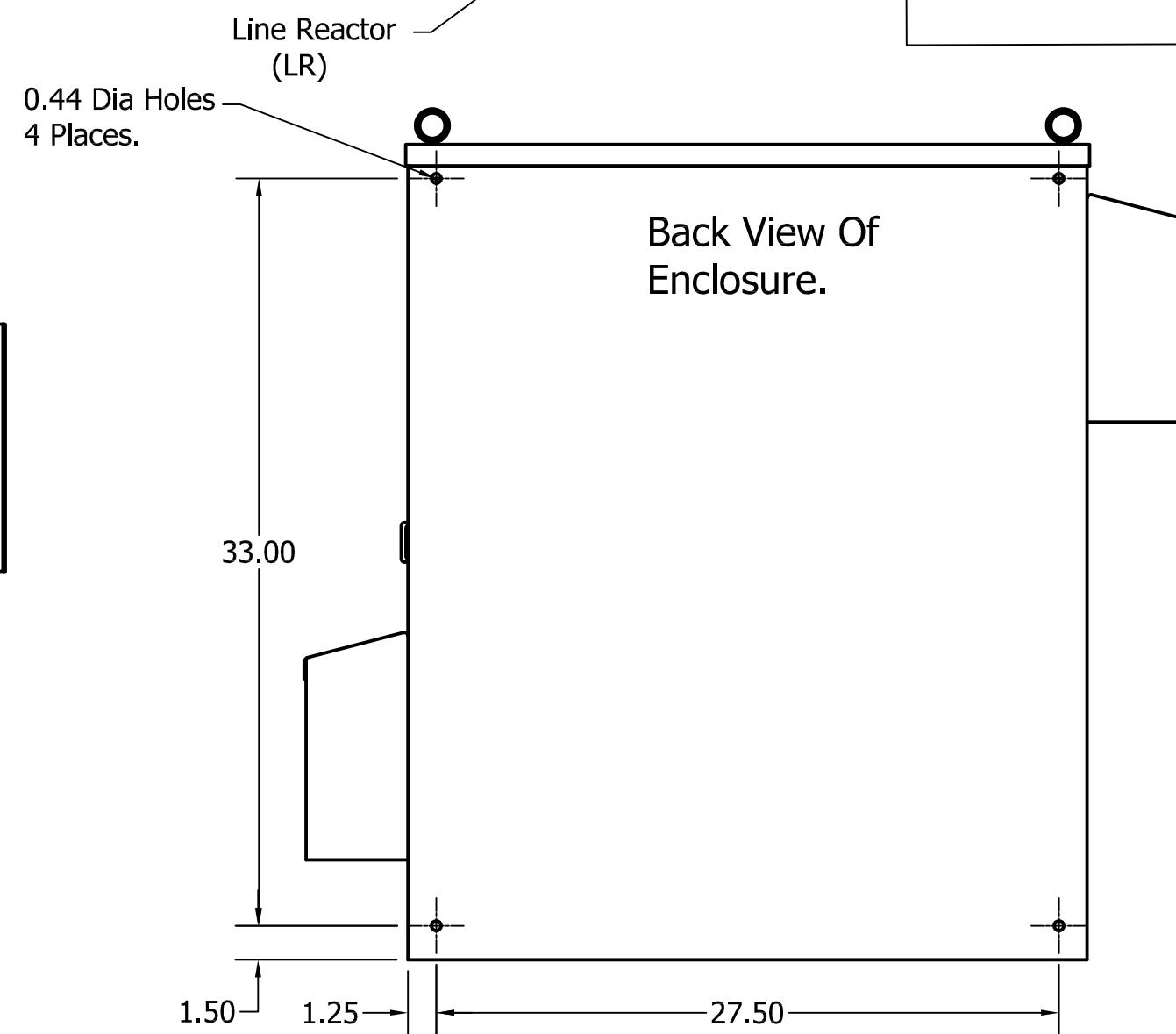
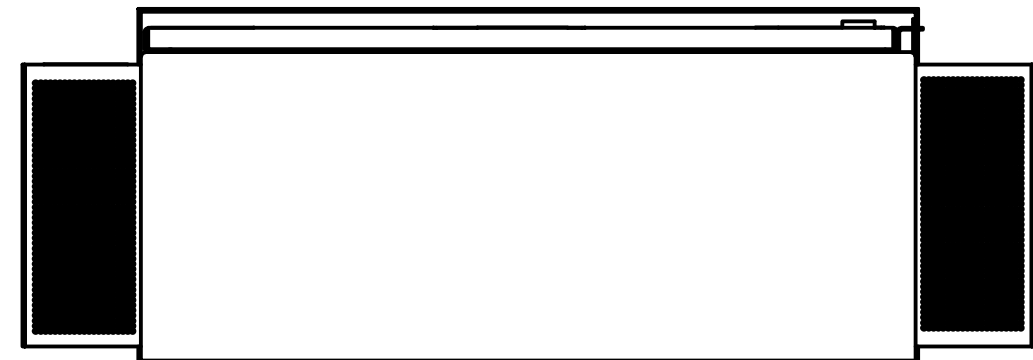
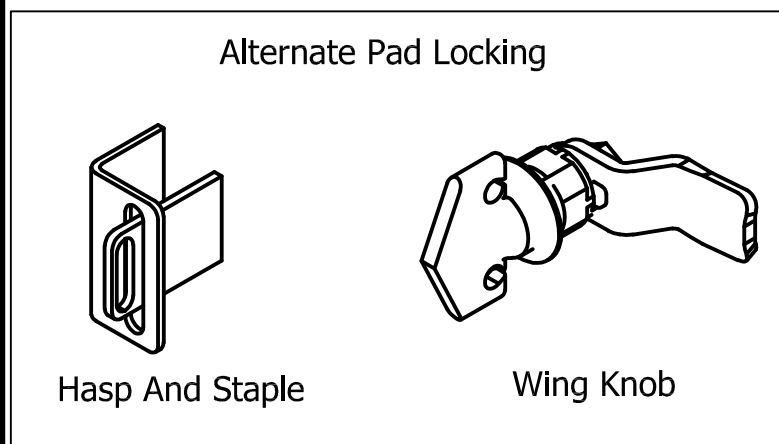
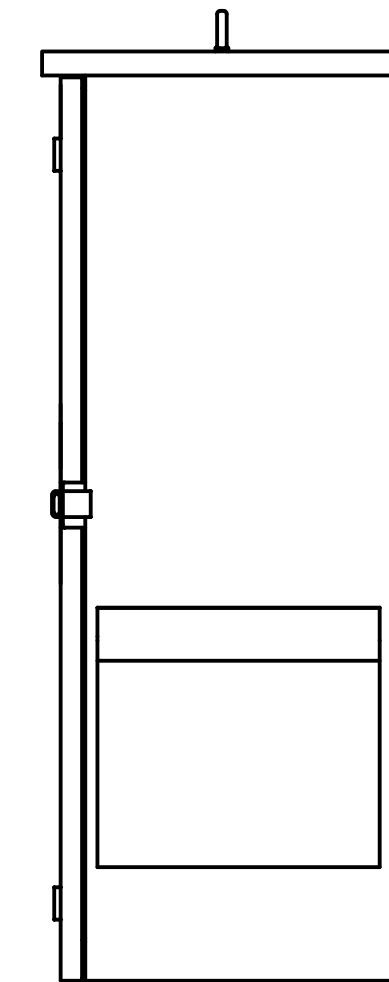
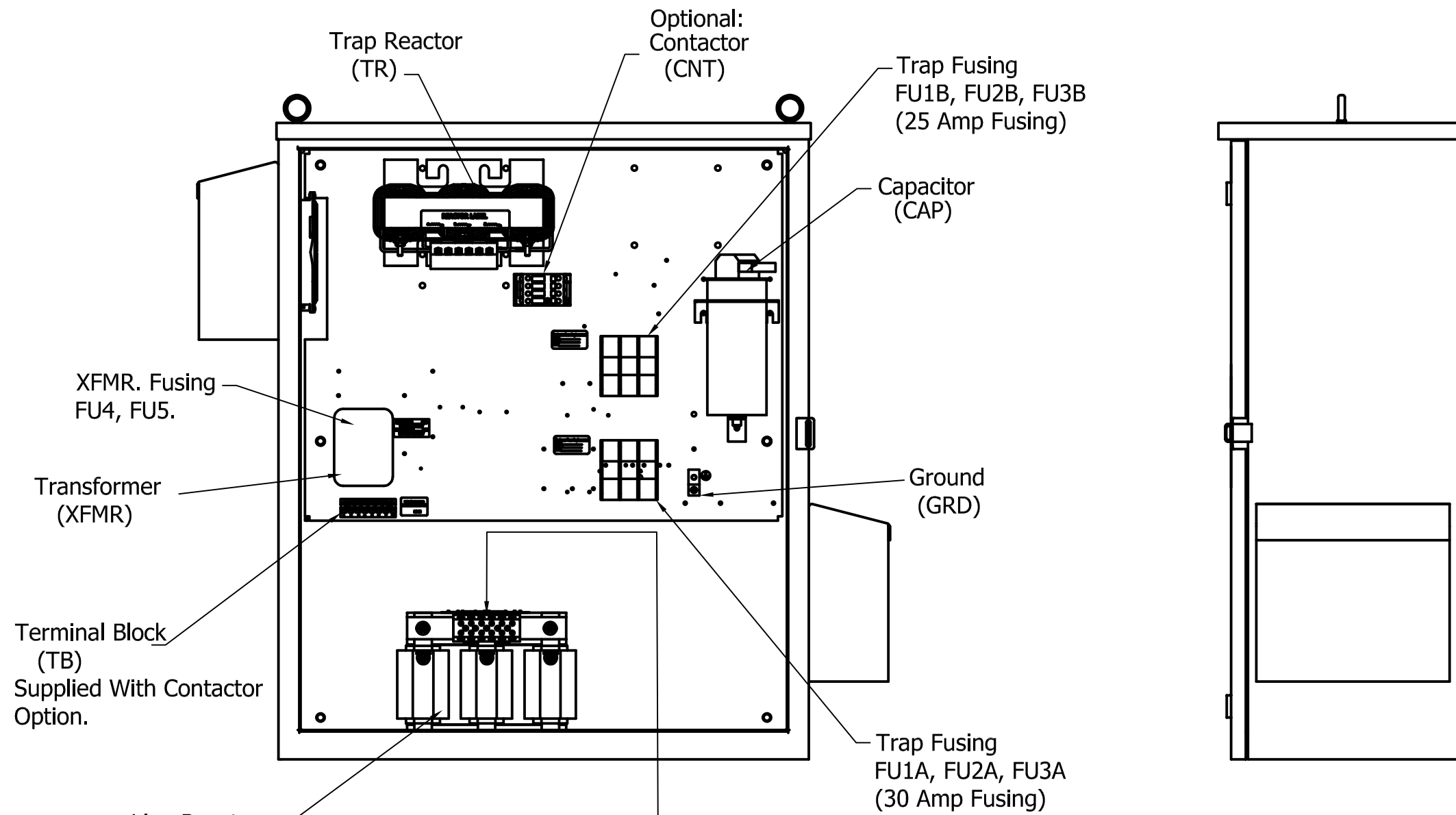
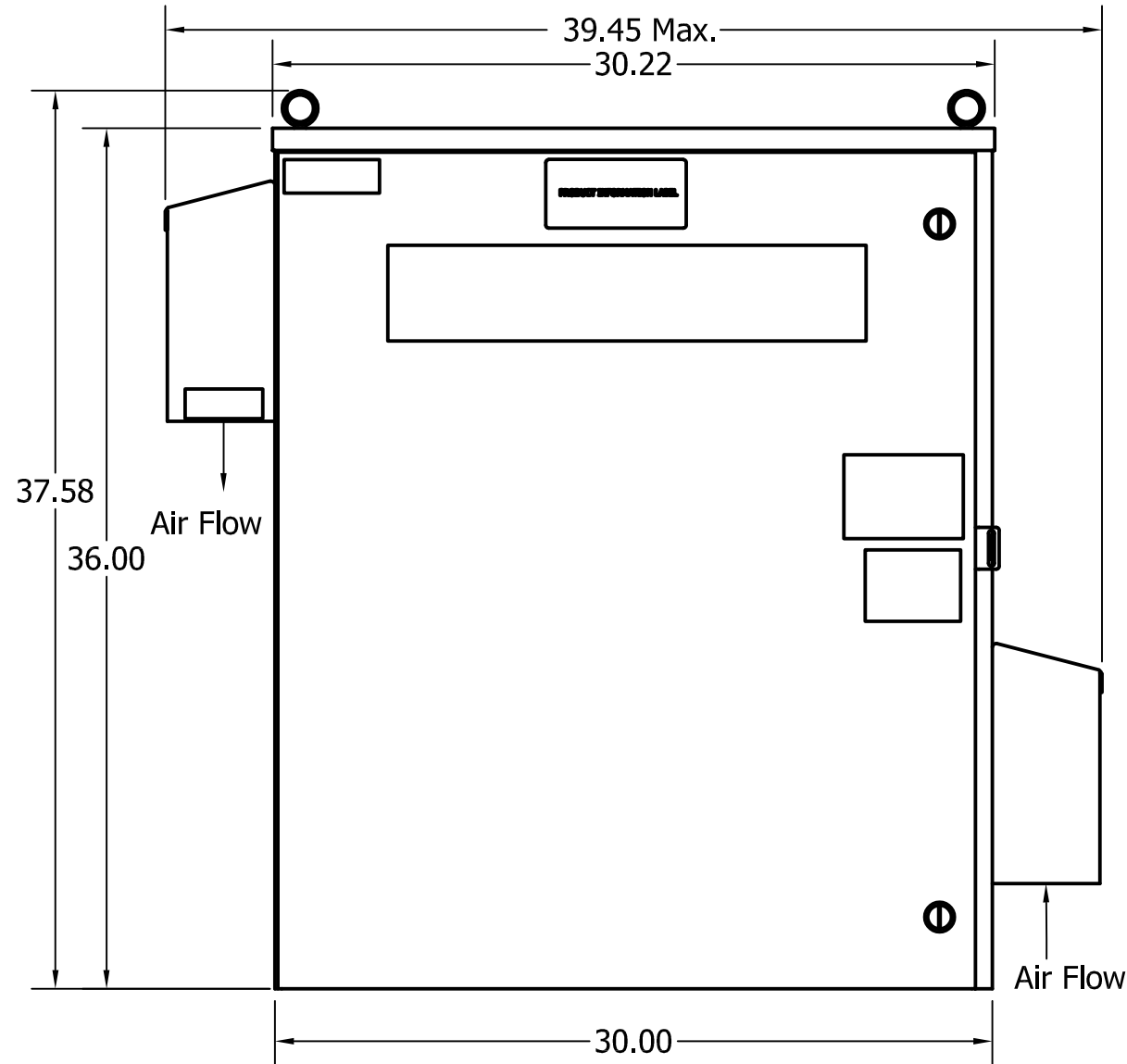
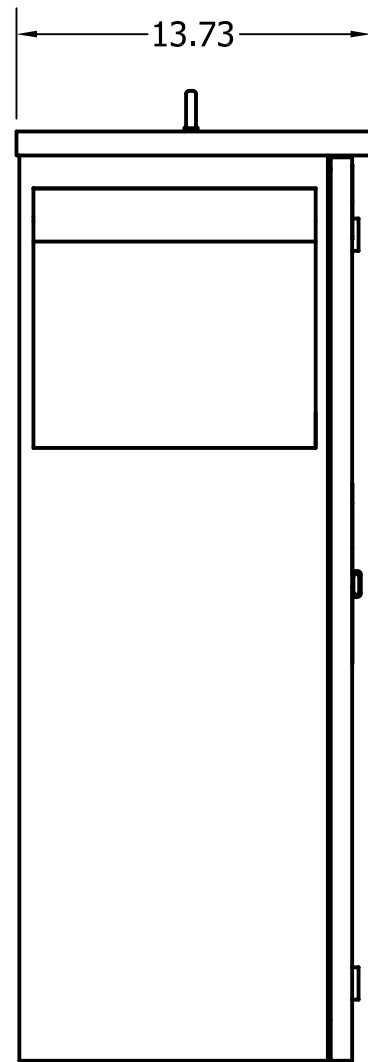
Alternate Rain Hood Construction.



Unit Specifications					
kVar	Harmonic	Volt	HZ.	Phase	HP
8	5TH	480	60	3	50

TCI Part Number	Option	Weight	Schematic
HGL0050AW3S0000	Standard	230lbs	30586-S
HGL0050AW3C0000	Contactora	231lbs	30586-C

See IOM Manual For Wire Range And Tightening Torque.



CUSTOMER IS RESPONSIBLE FOR INSTALLATION TO MEET ALL NATIONAL AND LOCAL ELETRICAL CODES.

NOTE: USE ONLY HUBS OR FITTINGS THAT COMPLY WITH UL514B FOR TYPE 3R ENCLOSURES

Material(s) Shall be RoHS Compliant

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NO	REVISION	DATE	BY	SCALE
A	AS DESIGNED	5/30/17	DSW	1/8
NO				

TOLERANCES (EXCEPT AS NOTED)
 DECIMAL
 .XX +/- .25
 .XXX +/- .12
 FRACTIONAL
 +/- 1/16
 ANGULAR
 +/- 1°

TCI® W132 N10611 Grant Drive
 Germantown, WI 53022

HGL0050AW3C0000, 480V, 50HP, 3 Phase
 HGL0050AW3S0000, 480V, 50HP, 3 Phase
 60 Hz, Type 3R, Low C, Passive Harmonic Filter

DRN. BY: DSW
 DATE: 5/30/17
 SCALE: 1/8

APRVD.:

DWG. No. 107029DG
 SHEET 1 OF 1