

Alternate Rain Hood Construction.

Unit Specifications					
kVar	Harmonic	Volt	HZ.	Phase	HP
50	5TH	600	60	3	300

TCI Part Number	Option	Weight	Schematic
HGL0300CW3S0000	Standard	610lbs	30807-S
HGL0300CW3C0000	Contactar	615lbs	30807-C

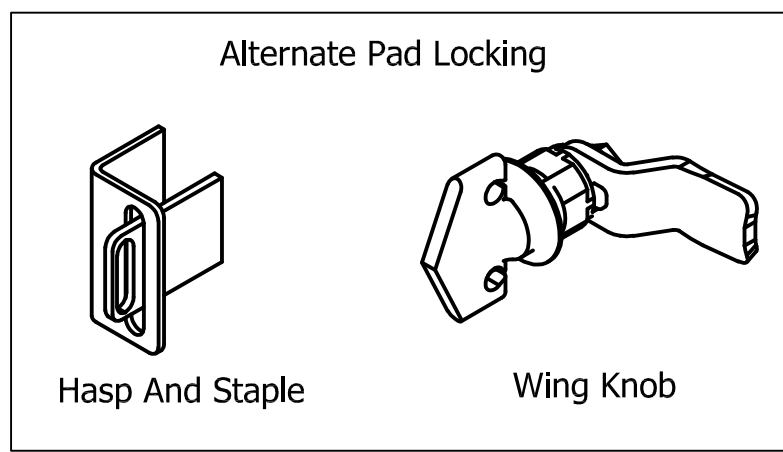
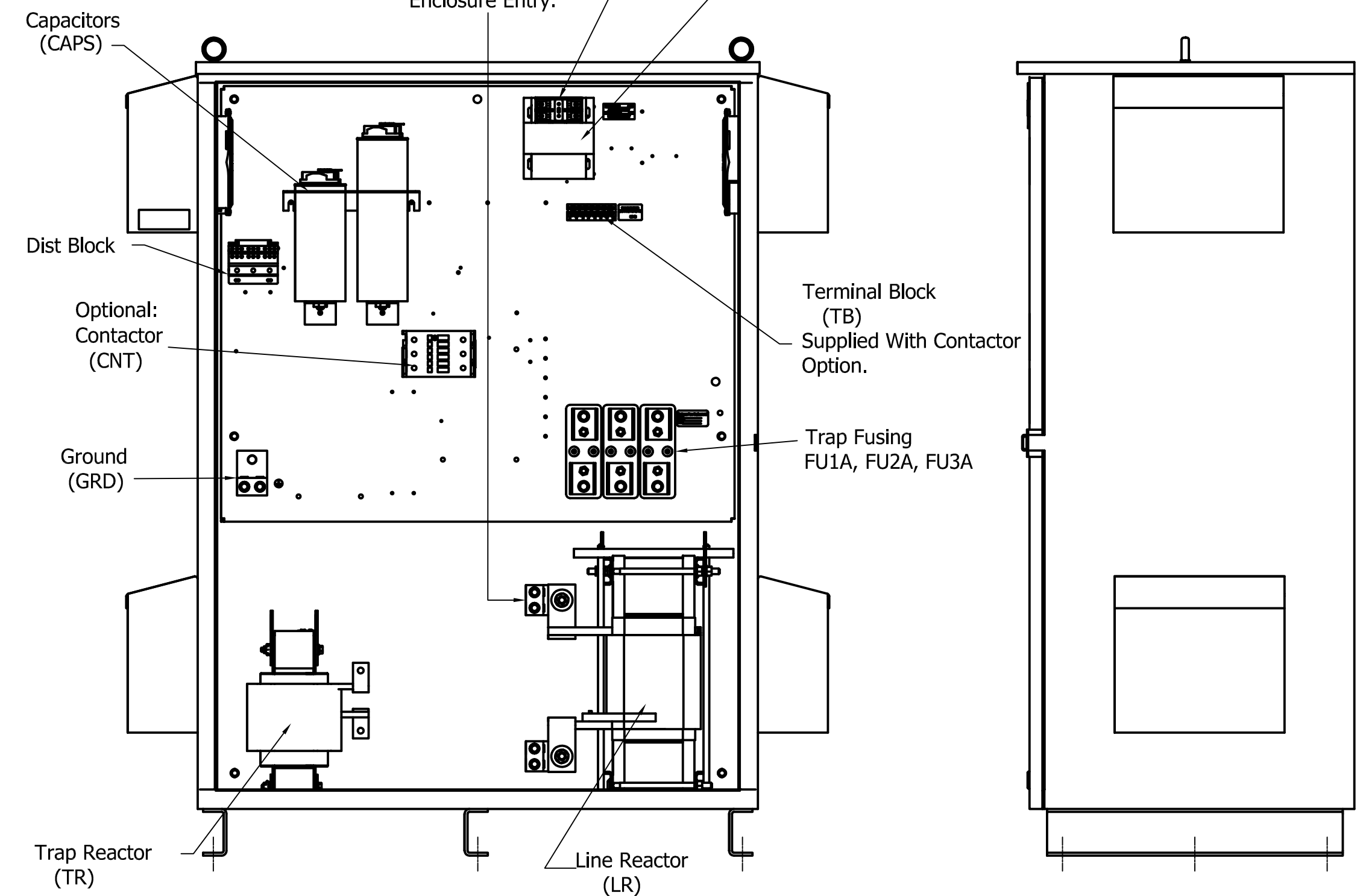
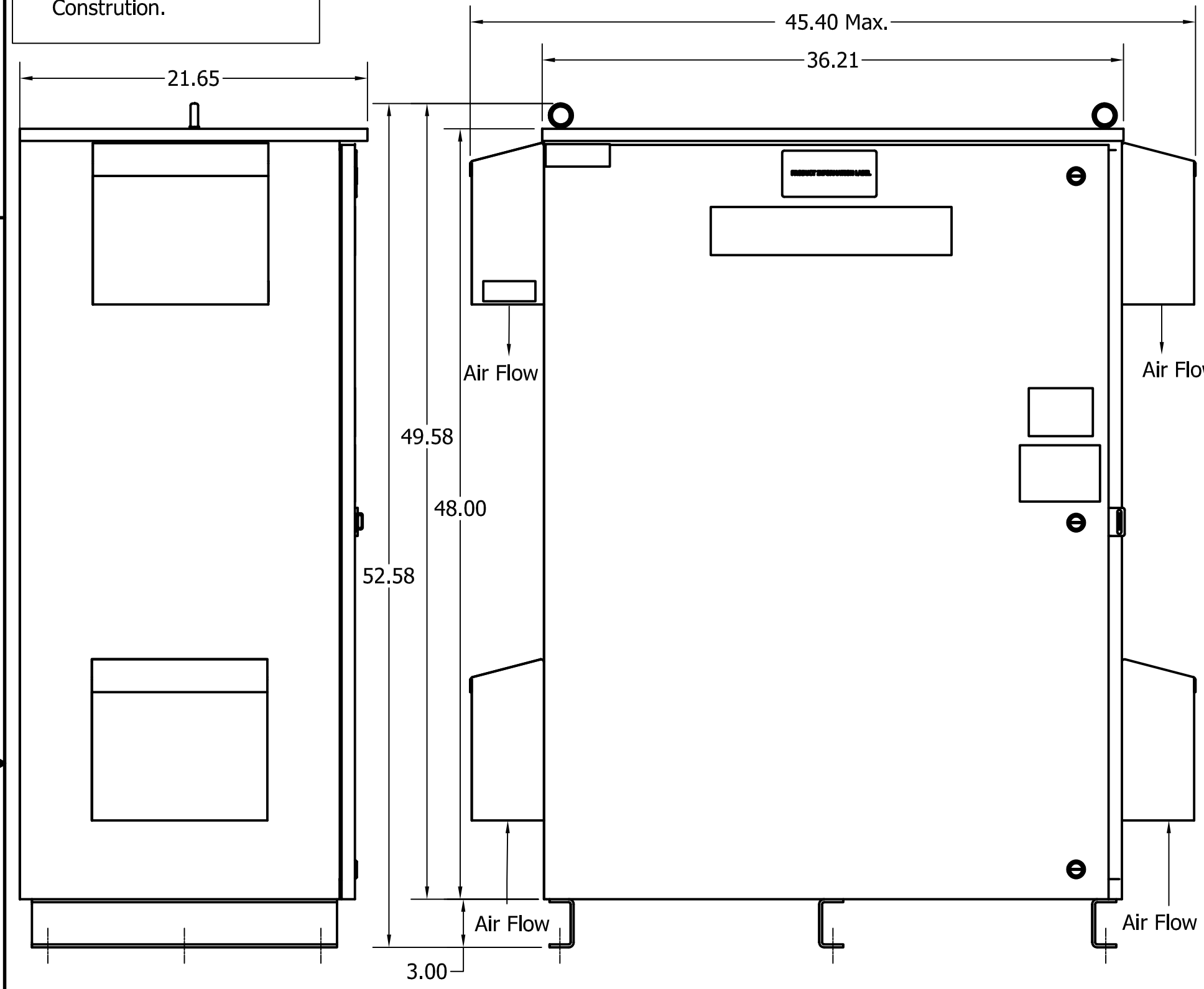
See IOM Manual For Wire Range And Tightening Torque.

Customer Connection  
L1 L2 L3  
T1 T2 T3

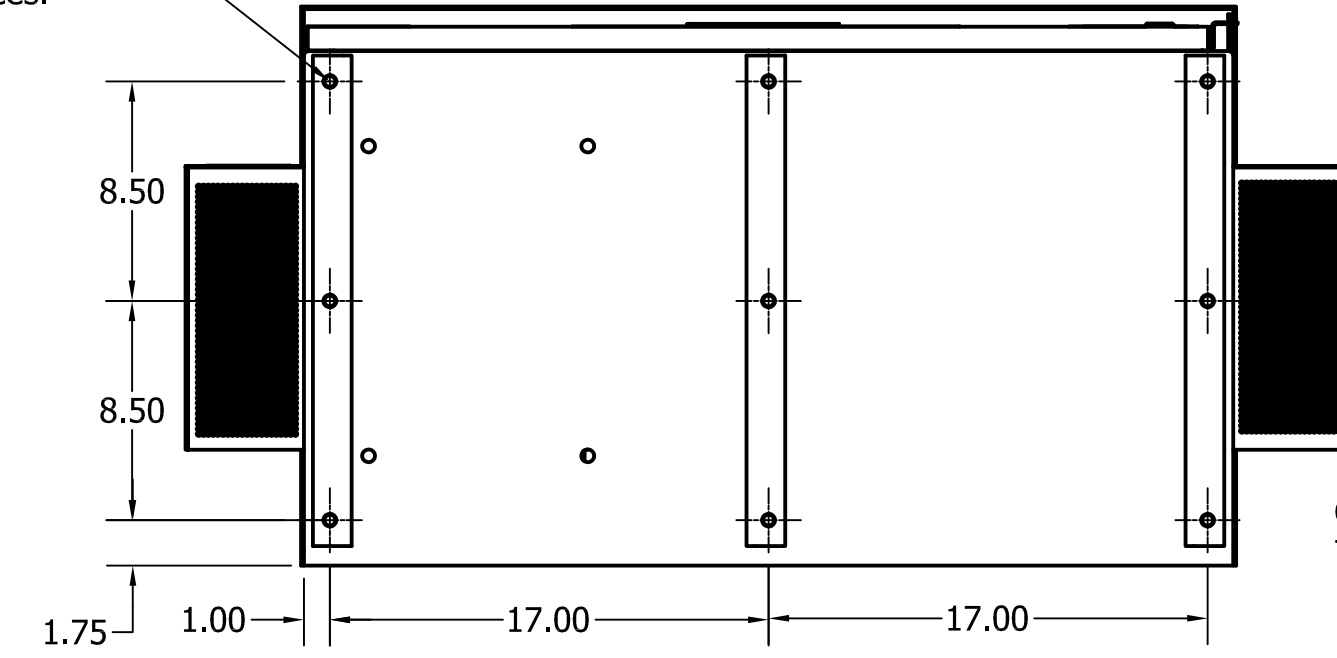
XFMR. Fusing  
FU4, FU5.

Transformer  
(XFMR)

Suggested Customer  
Enclosure Entry.



0.50 Dia Holes  
9 Places.



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	TOLERANCES (EXCEPT AS NOTED)
A	AS DESIGNED	10/9/17	DSW	DECIMAL .XX +/- .25 .XXX +/- .12 FRACTIONAL +/- 1/16 ANGULAR +/- 1°

	W132 N10611 GRANT DRIVE GERMANTOWN, WI 53022	
	HGL0300CW3C0000, 600V, 300HP, 3 Phase HGL0300CW3S0000, 600V, 300HP, 3 Phase 60 Hz, Type 3R, Low C, Passive Harmonic Filter	
DRN. BY DSW	DATE 10/9/17	DWG. No. 107313DG
SCALE 1/8	APRVD. [Signature]	SHEET 1 OF 1