

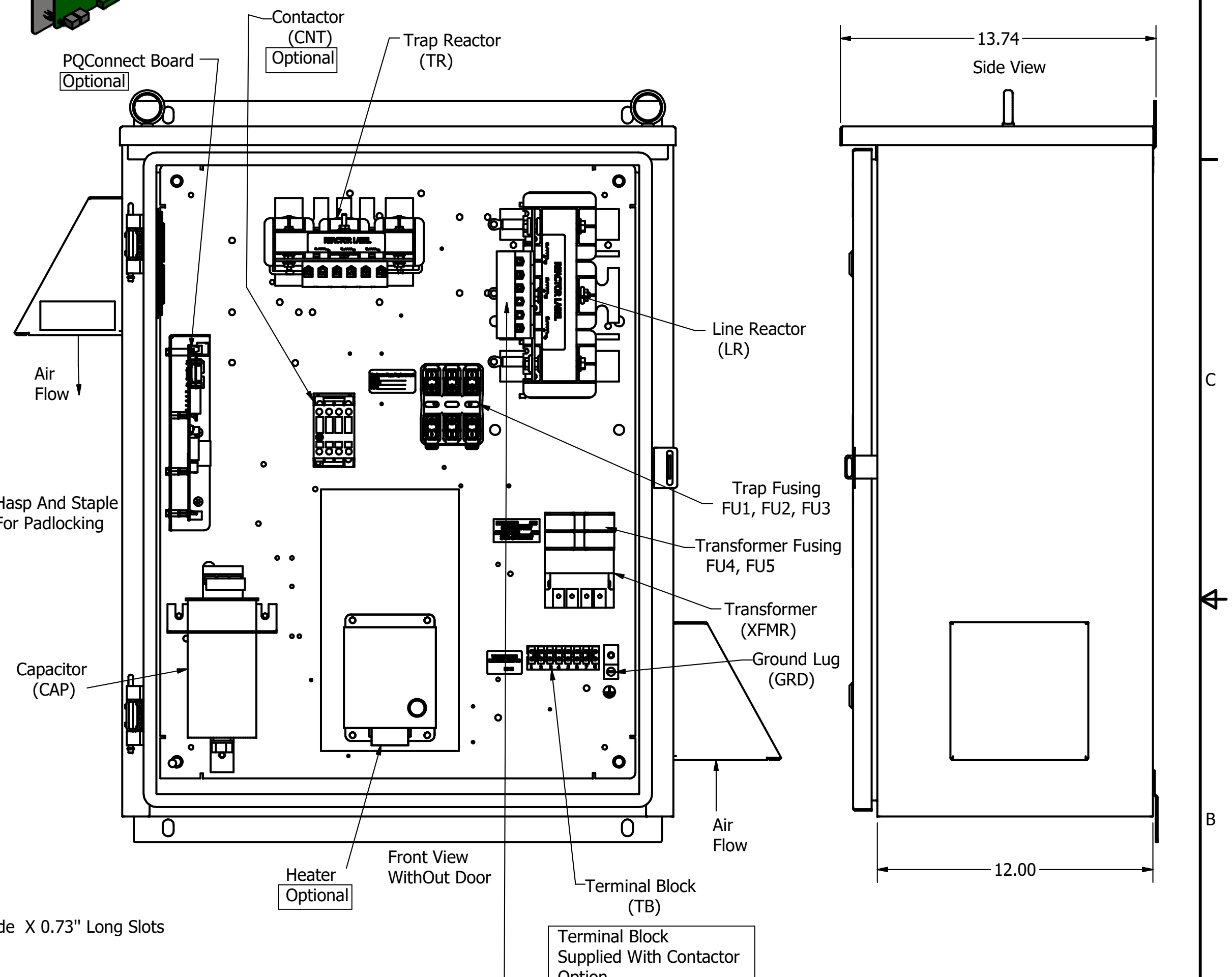
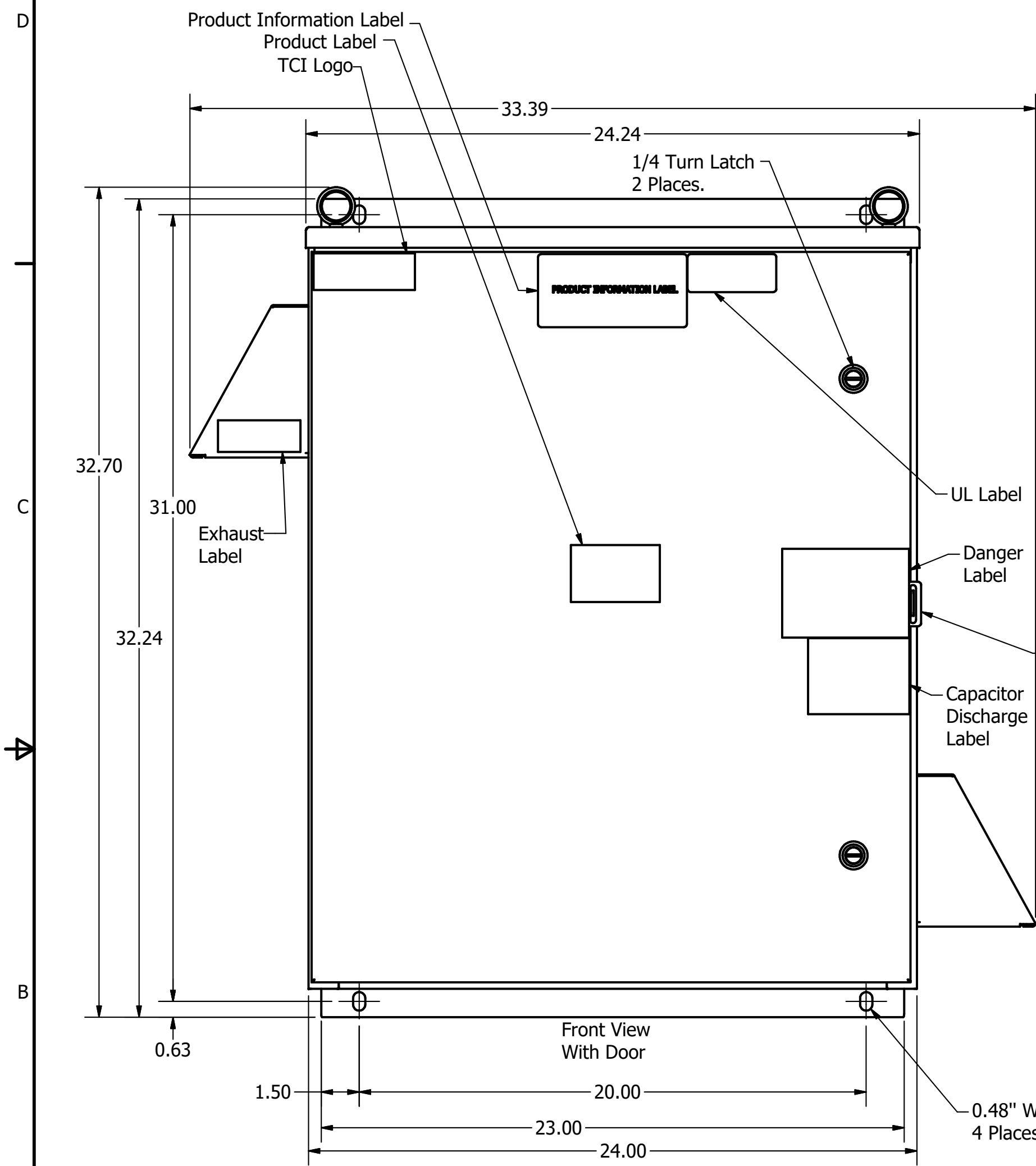
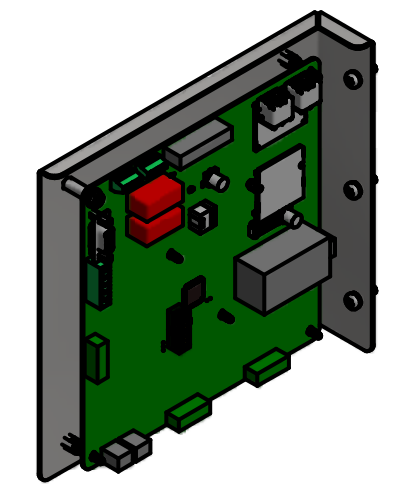
HGP Part Number	HorsePower (HP)	kVar	Harmonic	Voltage (V)	Hz.	Phase
HGP0015AW3----	15	5	5th	480	60	3

HGP Part Number	Schematic Drawing #	Approx Weight (LBS)
HGP0015AW3S0000	29597-1S	125
HGP0015AW3C0000	29597-1	126
HGP0015AW3C000H	29597-1H	130
HGP0015AWCS1000	29597-PQ1	128
HGP0015AW3C1000	29597-PQ	130
HGP0015AW3C100H	29597-PQH	134

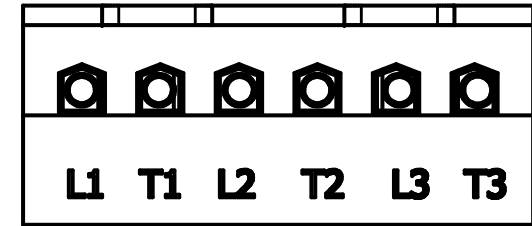
Note: For Torque Information See IOM Manual

Customer Connections.
L1, T1, L2, T2, L3, T3
Wire Range: 1 AWG to 22 AWG.

Ground Lug
Wire Range: 1/0 to 14 AWG.



Suggested Customer Wire Entry And Exit Location.



Components	HGP0015AW3----					
	S0000	C0000	C000H	S1000	C1000	C100H
Line Reactor (LR)	x	x	x	x	x	x
Trap Reactor (TR)	x	x	x	x	x	x
Capacitor (Cap)	x	x	x	x	x	x
Trap Fusing, FU1, FU2, FU3	x	x	x	x	x	x
Contactor (CNT)		x	x		x	x
Transformer (XFMR)	x	x	x	x	x	x
XFMR Fusing, FU4, FU5	x	x	x	x	x	x
Heater			x			x
PQConnect Board				x	x	x

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

Customer Is Responsible For Installation to Meet All National And Local Electrical Codes.

Material(s) Shall be RoHS Compliant

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	D	6/11/18		1/8	1/23/14	C		
	NO	REVISION	DATE	BY	ANGULAR			
					± 1°			