

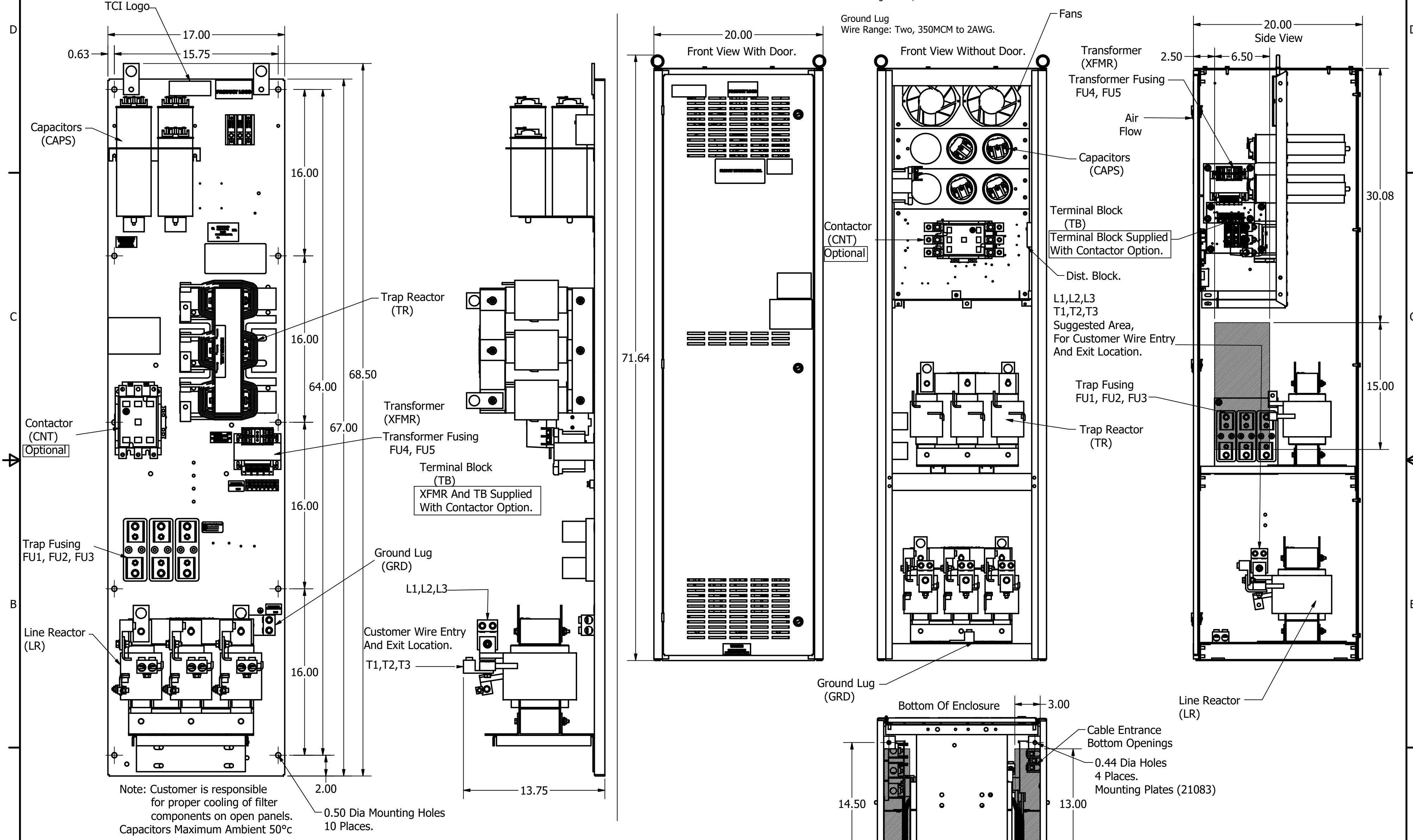
HGP Open Part Number	Schematic Drawing #	Approx Weight (LBS)
HGP075BW0S0000	30209-S	350
HGP075BW0C0000	30209	395

HGP Part Number	HorsePower (HP)	kVar	Harmonic	Voltage (V)	HZ.	Phase
HGP0075BW-----	75	18.8	5th	240	60	3

HGP Eclosed Type 1 Part Number	Schematic Drawing #	Approx Weight (LBS)
HGP075BW1S0000	30209-1S	535
HGP075BW1C0000	30209-1	545

Note: For Torque Information See IOM Manual.

Customer Connections.
L1, L2, L3, T1, T2, T3
Wire Range: Two, 350MCM to 2AWG.



Note: Customer is responsible for proper cooling of filter components on open panels. Capacitors Maximum Ambient 50°C

Components	HGP0075BW-----			
	0S0000	0C0000	0S0000	1C0000
Line Reactor (LR)	X	X	X	X
Trap Reactor (TR)	X	X	X	X
Capacitor (Cap)	X	X	X	X
Trap Fusing, FU1, FU2, FU3	X	X	X	X
Contactor (CNT)		X		X
Transformer (XFMR)		X	X	X
XFMR Fusing, FU4, FU5		X	X	X

TCI, LLC CLAIMS PROPRIETARY RIGHTS IN THE MATERIAL HEREIN DISCLOSED. IT IS SUPPLIED WITHOUT PREJUDICE TO ANY PATENT RIGHTS OF TCI AND MAY NOT BE REPRODUCED OR USED TO MANUFACTURE ANYTHING SHOWN THEREIN WITHOUT WRITTEN PERMISSION FROM TCI.

REVISION	DATE	BY
A	10/05/18	JRN
NO		

TOLERANCES (EXCEPT AS NOTED)
DECIMAL
.XX ± .25
.XXX ± .10
FRACTIONAL
± 1/16
ANGULAR
± 1°

TCI W132 N10611 Grant Drive
Germantown, WI 53022

HarmonicGuard Passive
HGP, 75HP, 240/3/60, Open and Type 1

DRN BY: JRN DATE: 10/05/18 107904DG
SCALE: 1:6.5 APRVD: SIZE: C SHT. 1 OF 1

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

Material(s) Shall be RoHS Compliant