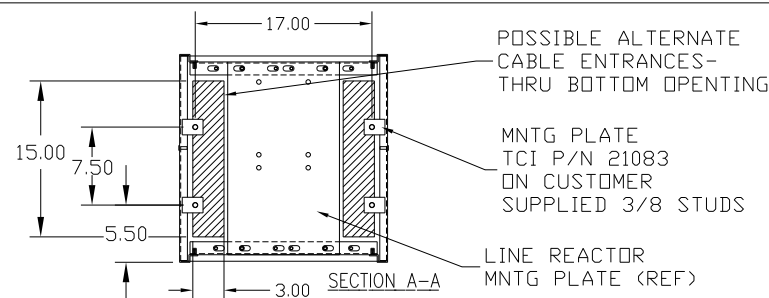
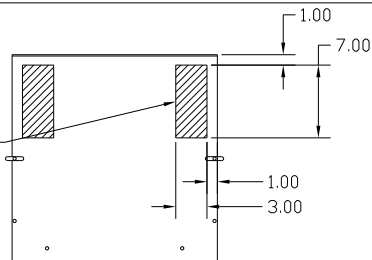
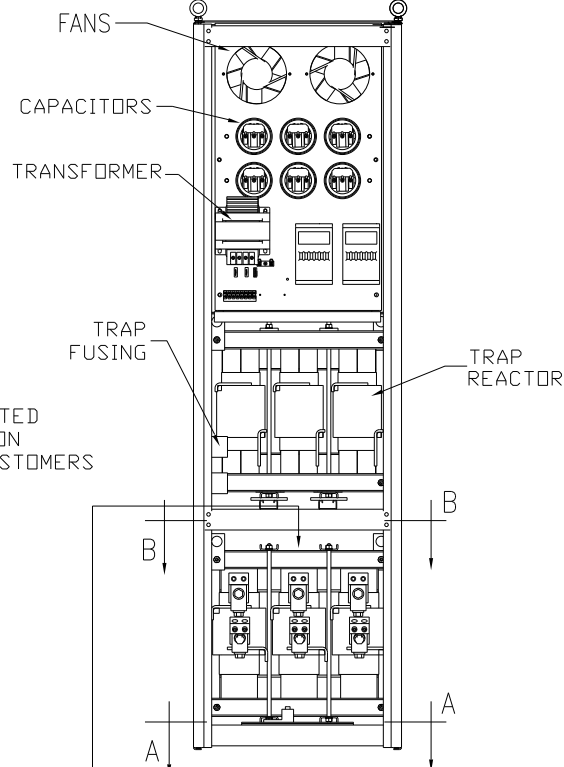
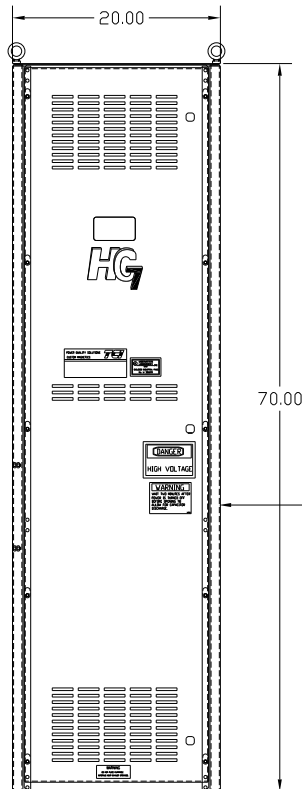
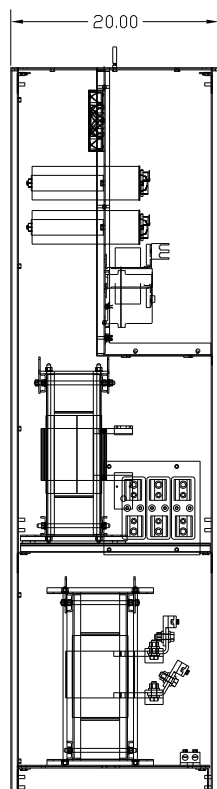


POSSIBLE ALTERNATE
CABLE ENTRANCES-
REQUIRES MODIFICATION
OF AIR FLOW DEFLECTOR

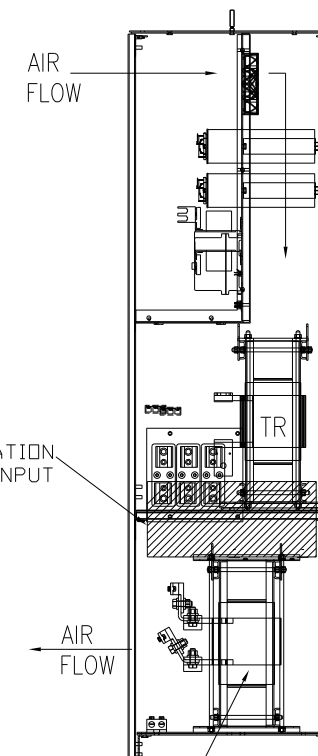


CUSTOMER INPUT/OUTPUT CONNECTIONS
WIRE RANGE-TWO 350MCM-4
TIGHTENING TORQUE 275 IN-LB.

GROUND LUG:
WIRE RANGE-TWO 350MCM-4
TIGHTENING TORQUE 275 IN-LB.

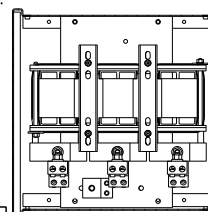


SUGGESTED LOCATION
FOR CUSTOMERS INPUT



CUSTOMER CONNECTIONS:

L1 L2 L3
T1 T2 T3



SECTION B-B

FOR SCHEMATIC SEE DWG# 26690-1

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

UNIT SPECIFICATIONS:					
KVAR	HARMONIC	VOLT	HZ	PHASE	HP
120	5TH	480	60	3	400
ENCLOSURE		NEMA 1			
FEATURES		W/CONTACTOR			
APPROX.WT. LBS.		800			

SYMBOL	TCI PART NUMBER
LR	KDRX3T
TR	KTR120A65HGX3
CAP1 ,2 ,3 ,4, 5, 6. (20 KVAR)	KCAP20A6B
CONTACTORS	19246
XFMR.	23898
Fu1a;2a;3a	12462
Fu4,6	13443
Fu5	16987

				TOLERANCES (EXCEPT AS NOTED)	 7878 N. 86th STREET MILWAUKEE, WI 53224
				DECIMAL	
				.XX ± .03	HG400AW01STC, HG7 W/CNT 400HP, 480/3/60 TYPE 1
				.XXX ± .01	
				FRACTIONAL ± 1/32	DRN BY DSW DATE 08/05/08 DWG NO. 103517DG SCALE TO FIT APPRVD C SHIT. 1 OF 1
				ANGULAR ± 1/2°	
B	#2878 ENCLOSURE CHANGE	10/24/12	DSW		
NO	REVISION	DATE	BY		