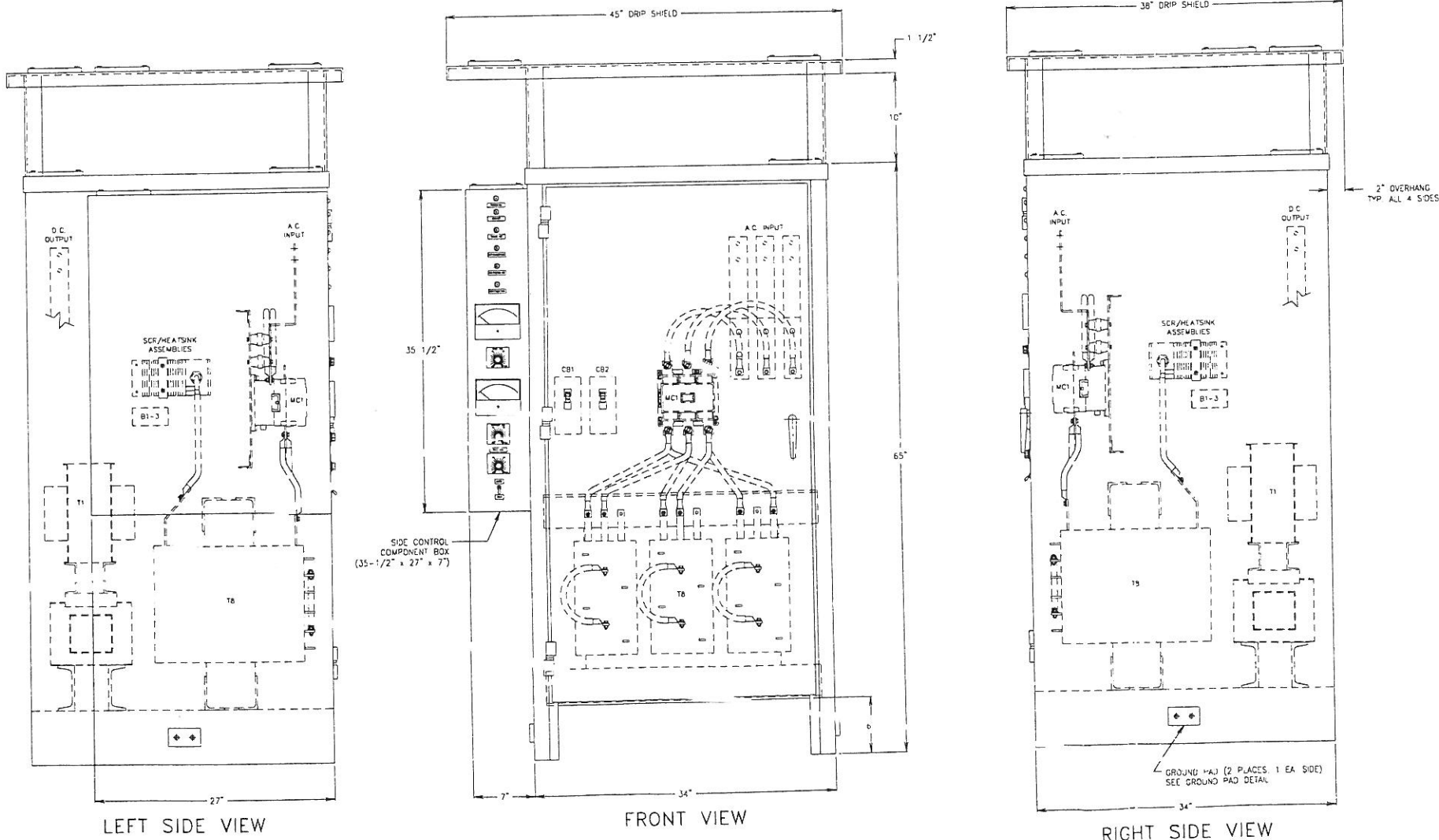
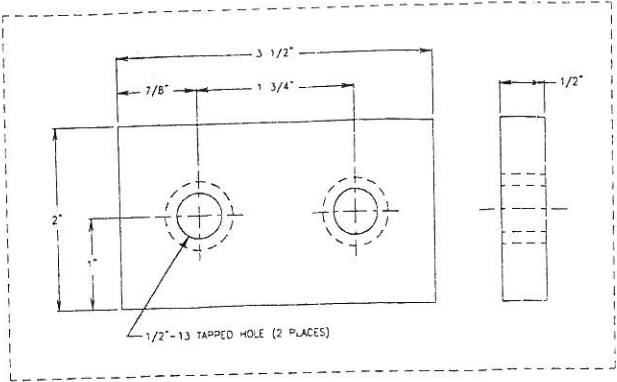
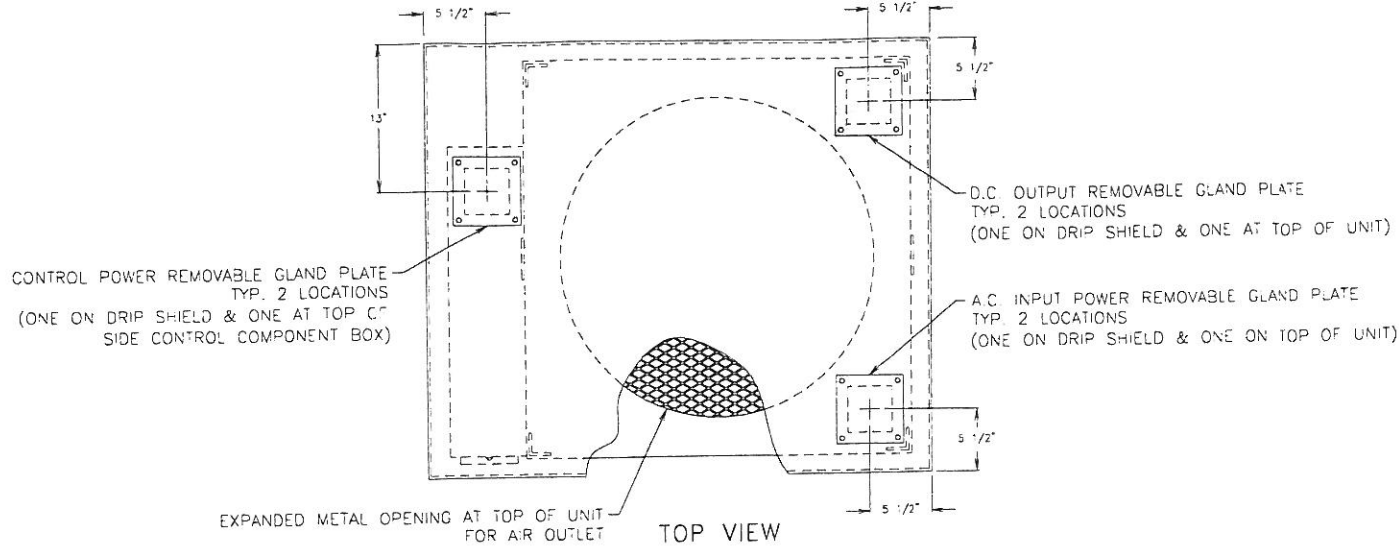


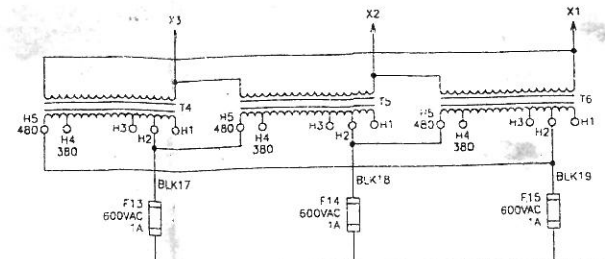
REVISIONS			
SYM	DESCRIPTION	DATE	APPROV



WARNING:
THIS EQUIPMENT REQUIRES
EXTERNAL ELECTRICAL
DISCONNECTING MEANS

T1 TAP CONNECTIONS	
VOLTAGE	CONNECT
-5%	A - D
NOMINAL	B - D
+5%	B - C
COM.	H1
380V	H2
480V	H3

T2, T4 - 7 TAP CONNECTIONS	
VOLTAGE	CONNECT
+5%	H1
NOMINAL	H2
-5%	H3
380V	H4
480V	H5



JUMPER SCHEDULE	PRIMARY PHASE TAP VOLTAGES	SECONDARY TAP (N° LEVEL)
A - F	-20% 380 VOLTS	1 (2° VOLTS)
A - E	-15% 415 VOLTS	2 (140 VOLTS*)
B - E	-10% 440 VOLTS	3 (170 VOLTS)
A - D	-5% 460 VOLTS	4 (268 VOLTS)
B - D	NOM 480 VOLTS	(2.5 VOLTS)
C - D	+5% 505 VOLTS	

NOTE: EQUIPMENT SHIPPED FROM FACTORY AT 480 VAC, 60 Hz AND 275 VDC

REVISIONS			
SYM	DESCRIPTION	DATE	APPROV
A	REVISED PER ENGINEERING (W.H.W.) UPDATED T1, T2, T4 - T TAP CONNECTIONS ADDED OL2 & OL3, RELOCATED MC1. REWROD T2 PRIMARY AFTER MC1. REWROD T7 PRIMARY BEFORE MC1. REWROD ANTI-1® MODULE BEFORE MC1	4/25/01	LZ
B	REVISED (WJS)	6/22/01	
C	REVISED PER SHOP COPY (V.Y.)	7/2/01	JK
D	REVISED PER FINAL TEST (W.H.W.) ADDED NOTE 3 ADDED FACTORY SETTINGS NOTE ABOVE 18 CORRECTED C86 AND C87 WIRING	4/25/01	LZ
E	TELEDYNE REVISIONS	12/03/01	
F	REVISED PER CUSTOMER (W.H.W.)	2/22/02	SR
G	REVISED AS BUILT	5/22/02	AZ

