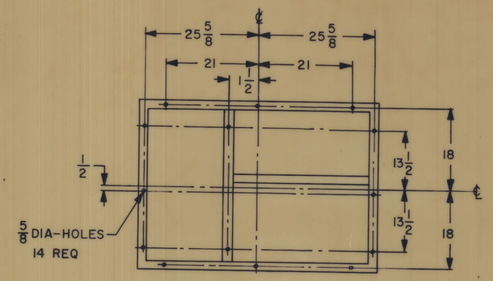
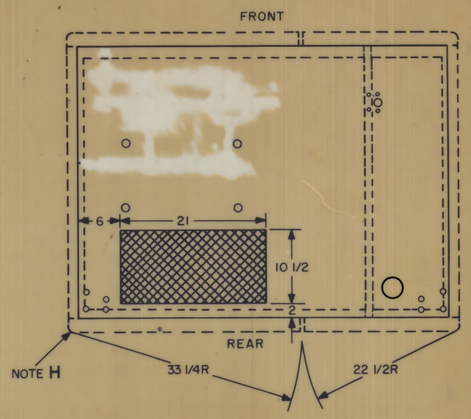
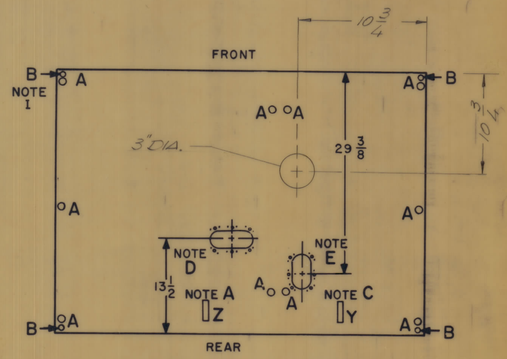
REVISIONS							
ZONE	LTR	DESCRIPTION	DATE	E.M.N. NO	DRAFT	CHKD	APPD
	A	CH6. DIM. ON RF OUTPUT CONN.	5-19-71	20352	RF	OI	



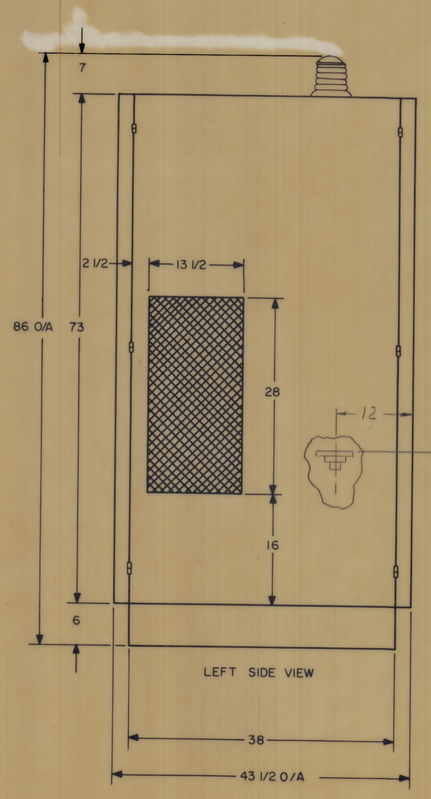
PLAN DETAIL OF BASE
BOTTOM VIEW Z-Z

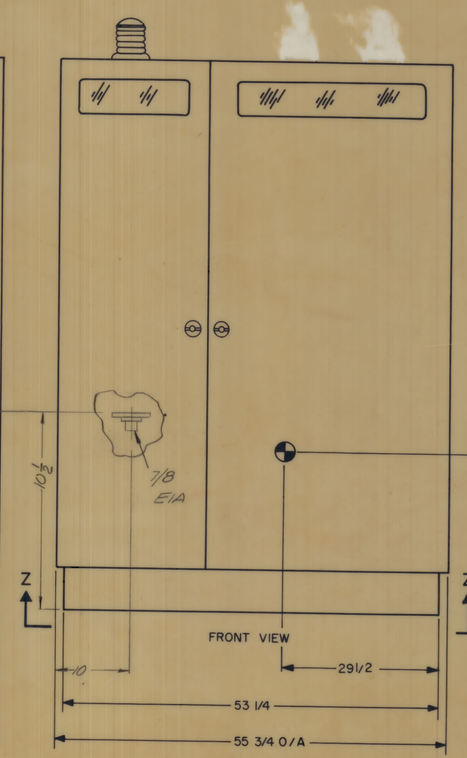
PLAN DETAIL OF TOP COVER
VIEW X-X

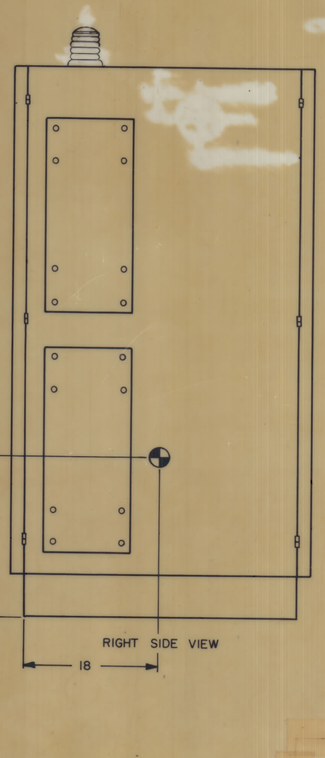


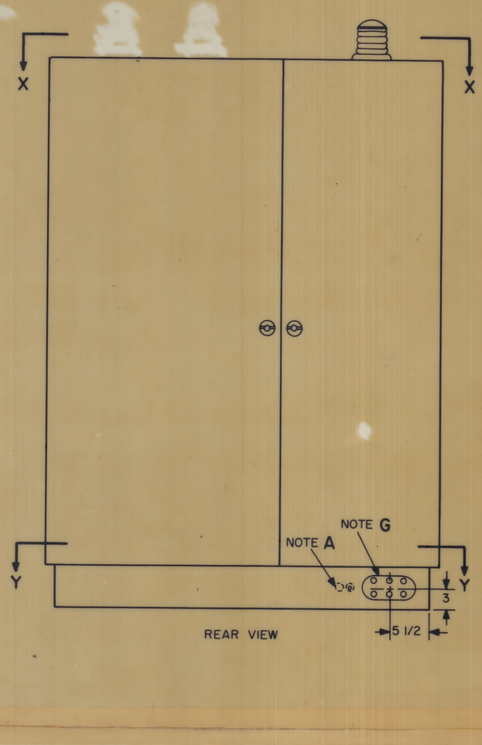


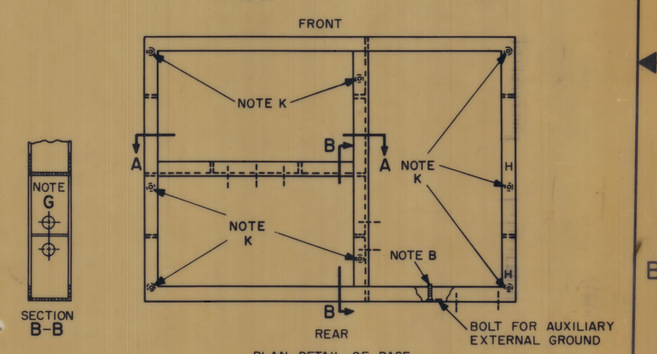
PLAN DETAIL OF BASE SHIELDS











PLAN DETAIL OF BASE
TOP VIEW Y-Y

NOTES:

A- ACCESS HOLE FOR GROUND LEAD TO MAIN FRAME CHASSIS.
B- BOLT FOR TRANSMITTER GROUND.
C- ACCESS HOLE FOR GROUND LEAD TO AUXILIARY FRAME CHASSIS.
D- ACCESS HOLE FOR 220V 3-PHASE 60 CYCLE POWER INPUT TO MAIN FRAME.
E- ACCESS HOLE FOR SIGNAL CONDUCTORS INTERCONNECTING TEST EQUIPMENT ON AUXILIARY FRAME TO CIRCUITS EXTERNAL TO TRANSMITTER.
G- ACCESS HOLE AUXILIARY TO D AND E.
H- FRONT AND REAR DOOR SWINGS ARE IDENTICAL.
I- B HOLES FOR MOUNTING BASE SHIELD TO BASE.
K- A HOLES FOR MOUNTING FRAMES TO BASE.

DRAWN	PAGE EUROPA S.p.A. ROME ITALY	
TRACED	TRANSMITTING SET, RADIO GPTM-10KLA	
CHECKED	ELEVATION AND DETAILS	
APPROVED ENG. R		
DATE		
PROJ. APPROVED		
DATE		
REPLACE DRWG. Nº / DATE	DRAWING NUMBER ID 383 A	
REPLACED BY DRWG Nº / DATE	SCALES NONE	SHEET 2 OF 3
PORTUGAL NATO VIII-IX-XI SLICES	SECRETARIADO DA DEFESA NACIONAL C.E.I.-OTAN C.E.O.M.E. IBERLANT	ARQUIVO CEOME DES Nº / FOLHA DE / SUBSTITUE O Nº / SUBSTITUIDO PELO Nº
CONFERIDO / /	CLASSIF DE SEGURANÇA	
APROVADO / /		