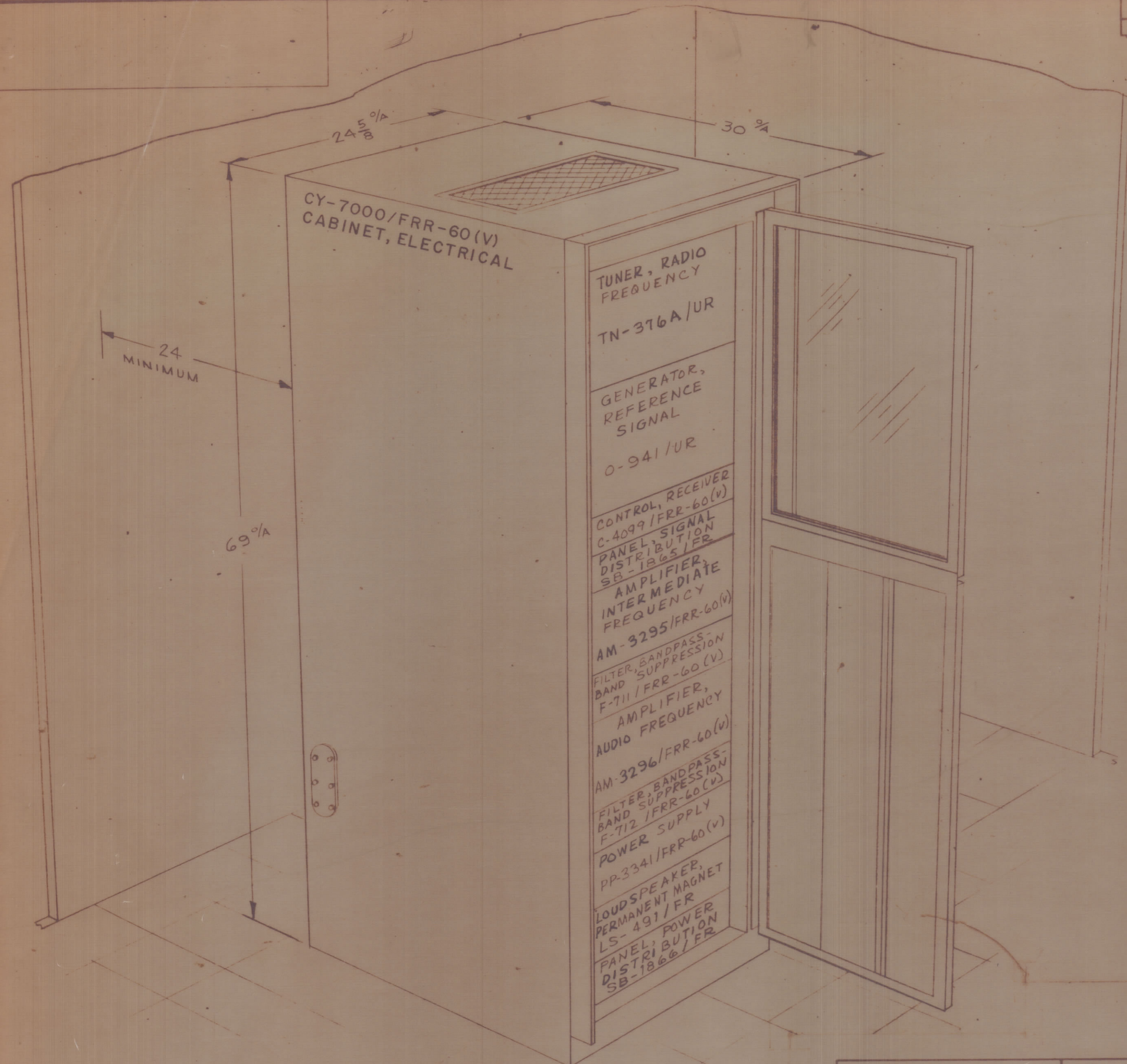


REVISIONS					
SYM	ZONE	DESCRIPTION	DATE	EM N NO	DRAFT



CY-7000/FRR-60(V)
CABINET, ELECTRICAL

TUNER, RADIO
FREQUENCY
TN-376A/UR

GENERATOR,
REFERENCE
SIGNAL
O-941/UR

CONTROL, RECEIVER
C-4099/FRR-60(V)

PANEL, SIGNAL
DISTRIBUTION
SB-1865/FR

AMPLIFIER,
INTERMEDIATE
FREQUENCY
AM-3295/FRR-60(V)

FILTER, BANDPASS-
BAND SUPPRESSION
F-711/FRR-60(V)

AMPLIFIER,
AUDIO FREQUENCY
AM-3296/FRR-60(V)

FILTER, BANDPASS-
BAND SUPPRESSION
F-712/FRR-60(V)

POWER SUPPLY
PP-3341/FRR-60(V)

LOUDSPEAKER,
PERMANENT MAGNET
LS-491/FR

PANEL, POWER
DISTRIBUTION
SB-1866/FR

TECHNICAL DATA

POWER INPUT: 1000 W
 VOLTAGE: 115/230 VAC
 PHASE: 1Ø
 FREQUENCY: 50/60 CPS
 HEAT DISSIPATION: 1000W, BTU 3400/HR
 AMBIENT TEMP. RANGE: 0 TO 50°C
 INTAKE AIR: 500 CFM
 RELATIVE HUMIDITY: 0-90%
 WEIGHT: 637 lbs
 CENTER OF GRAVITY: SEE SHEET 2 OF 11

NOTES:

- FOR INSTALLATION MATERIAL SEE SHEET 5 OF 11.
- FOR INTERCONNECTING CABLE DIAGRAM SEE SHEETS 6, 7, 8, 9, 10, AND 11 OF 11.
- FOR PHYSICAL DIMENSIONS OF UNIT AND CRATED DATA SEE SHEET 5 OF 11.

CONTRACT No. N600(63133-11-126)63002	EXAMINED		NAVAL SHORE ELECTRONICS ENGINEERING CENTER WASHINGTON, D C	
TECHNICAL MATERIEL CORP	OFFICIAL	SIGNATURE	AN/FRR-60(v) 3 RECEIVING SET, RADIO	
DWG No. ID-324-1	BR HEAD			
<i>[Signature]</i> 3/2/66	PROJ ENG			
APPROVED / DATE	DIV DIR			
SATISFACTORY TO:	PROJ DIR			
	DRAFT SEC			
	DRAWN		RW	CODE IDENT
			23	82679
	FEDERAL SUPPLY CODE 82679		SIZE	
	CONTR DRAWING NO. ID-324-1		C	561
DATE:	SCALE NONE			SHEET 1 OF 11