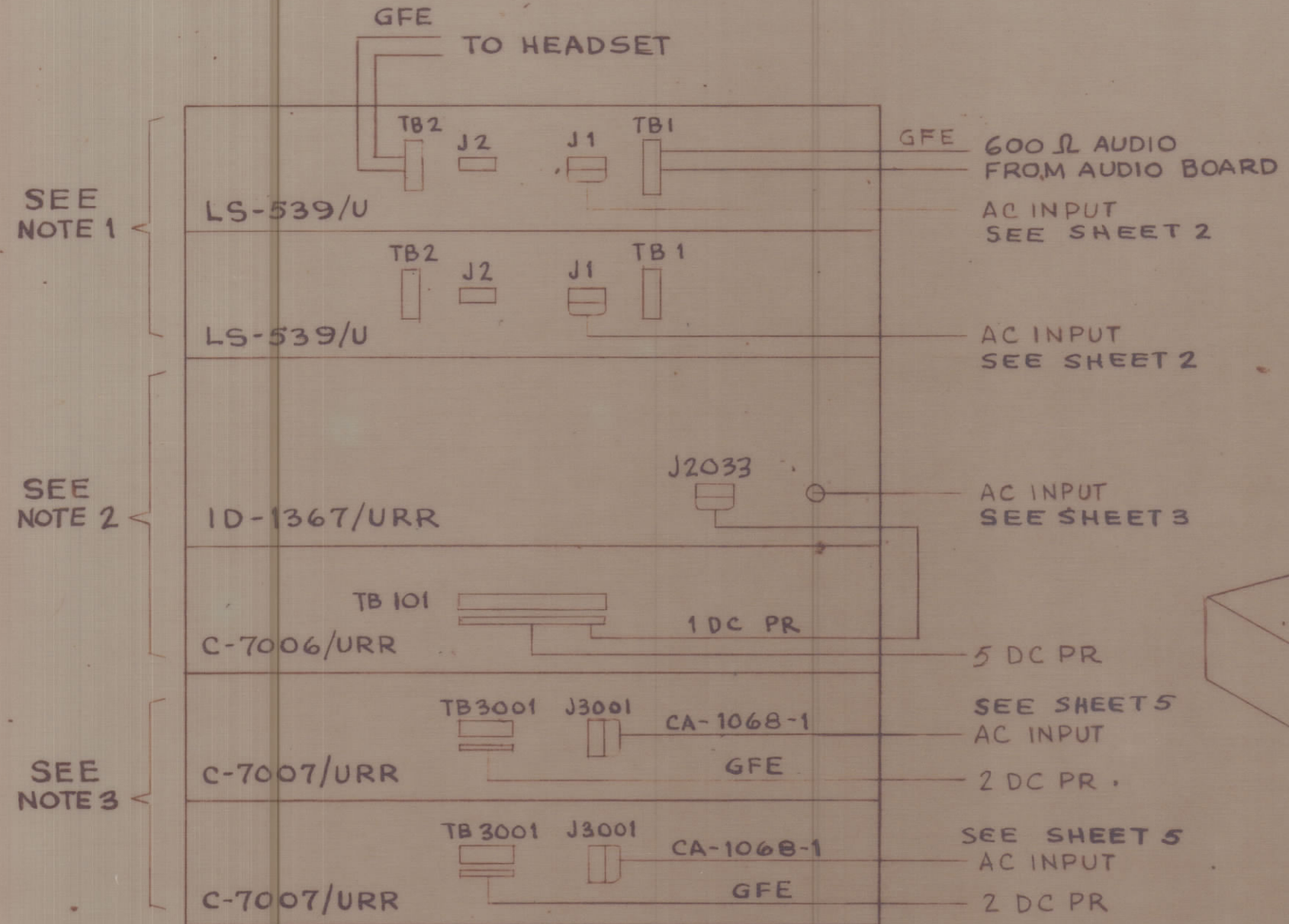
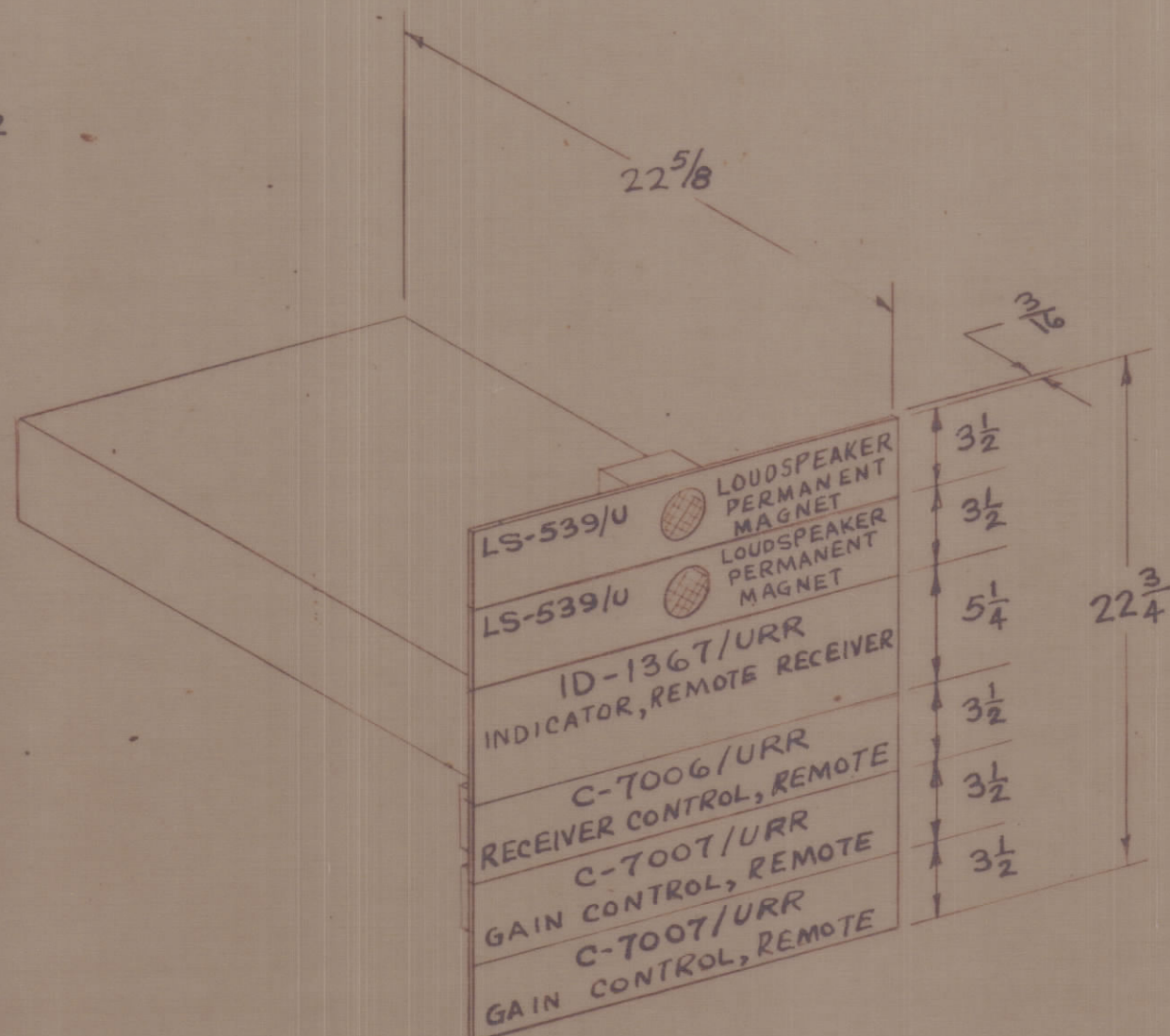


REVISIONS							
SYM	ZONE	DESCRIPTION	DATE	E M N O	DRAFT	CHKD	APPD



REAR VIEW

FUNCTIONAL INTERCONNECT DIAGRAM



SUGGESTED EQUIPMENT CONFIGURATION

**TECHNICAL DATA**

POWER INPUT -	124 WATTS
VOLTAGE -	115/230 VAC
PHASE -	SINGLE Ø
FREQUENCY -	50/60 CPS
HEAT DISSIPATION -	124 W, 422 BTU/HR
AMBIENT TEMP RANGE -	0° TO 50°C
RELATIVE HUMIDITY -	0 TO 90%
WEIGHT -	102 LBS

**CRATED DATA**

QTY.	NOMENCLATURE	WEIGHT	DIMENSIONS	CU. FT.
1	ID-1367/URR	150 lbs	39 1/4 x 27 1/2 x 14 1/2	8.7
2	LS-539/U			
1	C-7006/URR	130 lbs	30 3/4 x 24 3/8 x 18 3/4	8.1
2	C-7007/URR			

**NOTES:**

1. SEE SHEET 2 OF 6
2. SEE SHEET 3 AND 4 OF 6
3. SEE SHEET 5 OF 6
4. SEE SHEET 6 OF 6 FOR INSTALLATION MATERIAL LIST
5. INTERCONNECTING CABLE RUNS AND THE CONDUCTOR GROUPING WILL VARY FOR EACH INDIVIDUAL INSTALLATION. REFER TO THE APPLICABLE SHIP PLAN TO DETERMINE THE CORRECT CABLING AND HOOKUP FOR A SPECIFIC SHIP.

CONTRACT No. N600(63133-II-126)63002	<b>EXAMINED</b>		NAVAL SHORE ELECTRONICS ENGINEERING CENTER WASHINGTON, D C				
	TECHNICAL MATERIEL CORP	OFFICIAL SIGNATURE					<b>CONTROL MONITOR GROUP</b>
DWG No. ID-325-1	BR HEAD	RW 23	CODE IDENT 82679	SIZE C	562		
APPROVED <i>[Signature]</i> 3/2/66	PROJ ENG						
DATE	DIV DIR						
SATISFACTORY TO:	PROJ DIR						
	DRAFT SEC						
	DRAWN	FEDERAL SUPPLY CODE 82679		SCALE NONE			
DATE:	CONTR DRAWING NO. ID-325 -1	SHEET 1 OF 6					