

IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.
 MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

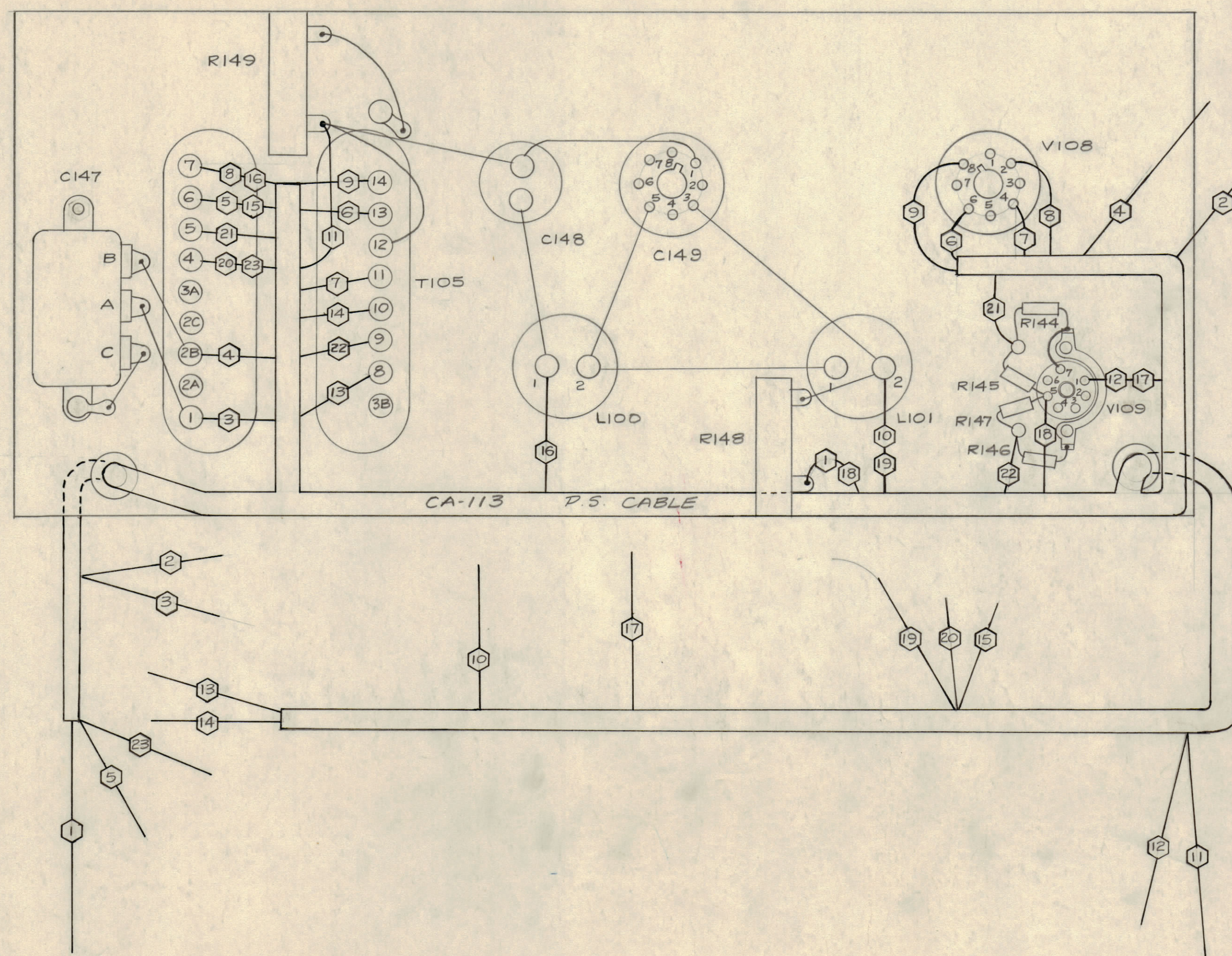
NOTICE TO PERSONS RECEIVING THIS DRAWING

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Property of:
 THE TECHNICAL MATERIEL CORPORATION
 MAMARONECK, NEW YORK

CA-113 (CABLE) WIRE CONNECTIONS

NO.	COLOR	CONNECT FROM	TO
1	Red	R148	Free End
2	White	Free End	Free End
3	Green	T105 Term. 1	Free End
4	Grey	T105 Term. 2B	Free End
5	White	T105 Term. 6	Free End
6	Blue	T105 Term. 13	V108 Pin 6
7	Blue	T105 Term. 11	V108 Pin 4
8	Red	T105 Term. 7	V108 Pin 2
9	Brown	T105 Term. 14	V108 Pin 8
10	Red	L101 Term. 2	Free End
11	Violet	R149	Free End
12	Wh/Red	V109 Pin 1	Free End
13	White	T105 Term. 8	Free End
14	Brown	T105 Term. 10	Free End
15	Yellow	T105 Term. 6	Free End
16	Red	T105 Term. 7	L100 Term. 1
17	Wh/Red	V109 Pin 1	Free End
18	Red	R148	V109 Pin 5
19	Red	L101 Term. 2	Free End
20	Grey	T105 Term. 4	Free End
21	Brown	T105 Term. 5	R144 & R145
22	Brown	T105 Term. 9	R146 & R147
23	Grey	T105 Term. 4	Free End



⬡ = Wire No. As Per Dwg. CA-113

ID-231

ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
TOLERANCES		SCALE: 1/8"					
ALL OTHERS	DEC. DIM. ±	DRILL PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.					
	FRAC. DIM. ±						
	ANGULAR DIM. ±						

REQ. PER UNIT	MODEL	PROJECT NO.	ASSY. NO.	DATE
1	FFR-3		A-1592	10/27/58
USED ON				

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
WIRING DIAGRAM, POWER SUPPLY			
CA-113			
16 10/28/58 P.K. at			
DRAWN ELEC. DES. APP. MECH. DES. APP.			
HEAT TREAT. SPEC. CHECKED FINAL APPROVAL			
FINISH & SPEC. NO. ID-231			