

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

Last Symbols
C109
E103
F103
I104
J102
K102
L104
R117
S103
T102
Y106

CHANGES NECESSARY TO CONVERT TO 230 V OPERATION.

T101 Remove Jumper marked XXX and connect jumper between terminals #2 & 3.

T102 Same as T101

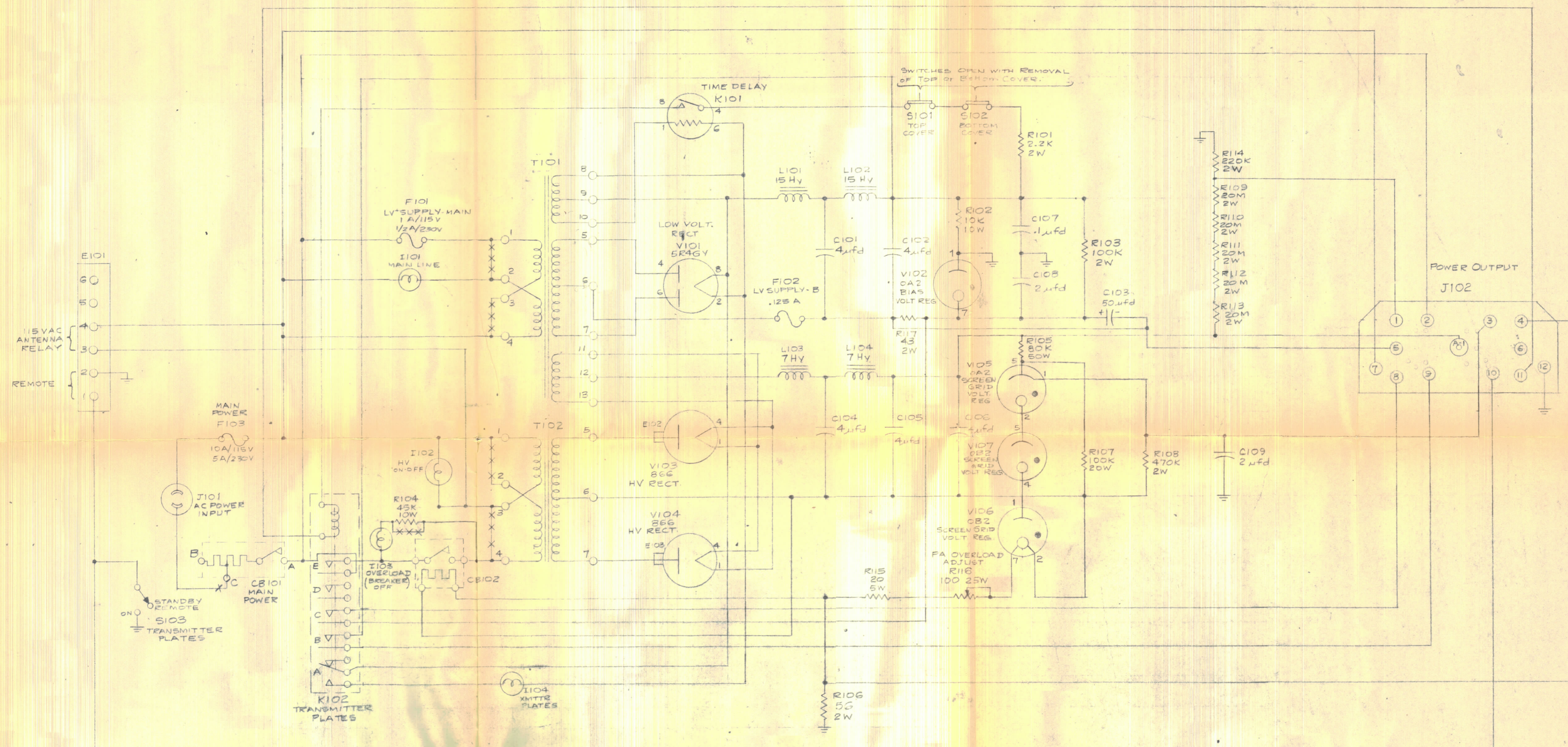
CB101 Remove lead from terminal "C" and connect it to terminal "B".

R104 Remove and discard jumper marked XXX

F101 Change from 1 amp to 1/2 amp

F103 Change from 10 amp to 5 amp

NOTE: ALL FUSES ARE SLOW BLOW EXCEPT F102



WARNING: DO NOT OPERATE THIS UNIT WITH V102 and/or V105 and/or V106 REMOVED.

ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
F	1	CB101 Term "E" WAS "C". "C" WAS "B" (SEE NOTE) R104 WAS 10K	7/10/58	413	16	W.D. AST	
E	1	L103, L104 CHD FROM 10H V. TO 7H V.	7/21/58	403	16	W.D. AST	
D	1	R117 CHD FROM 5K TO 4.3K	4/14/58	395	16	W.D. AST	
C	1	R102 WAS 100K, 2W NOW IS 50K, 2W	4/14/58	3	16	W.D. AST	
B	1	C109 ADDED	4/14/58	2	16	W.D. AST	
A	3	R117 ADDED C103 ADDED LEAD ADDED FROM R117 TO C103 C105A, B, C, D C107 WAS C105A, C105B, C105C	5/17/58	1	16	W.D. AST	

TOLERANCES	SCALE:
ALL OTHERS	DEC. DIM. ± FAC. DIM. ± ANGULAR DIM. ±
	DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.

FORM-111

REF. CK-359 (RFA-1 Schematic)

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
STOCK SIZE		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
MATERIAL	WEIGHT PER PC.	SCHEMATIC DIAGRAM	
TYPE & TEMPER		PSP-350	
HEAT TREAT. SPEC.		16 5/2/58 DRAWN ELEC. DES. APP. MECH. DES. APP.	
FINISH & SPEC. NO.		CHECKED FINAL APPROVAL	

PSP-350	PAL-350	5-2-58
REQ. PER UNIT	MODEL	PROJECT NO.
	ASSY. NO.	DATE
	USED ON	

CK-358 F