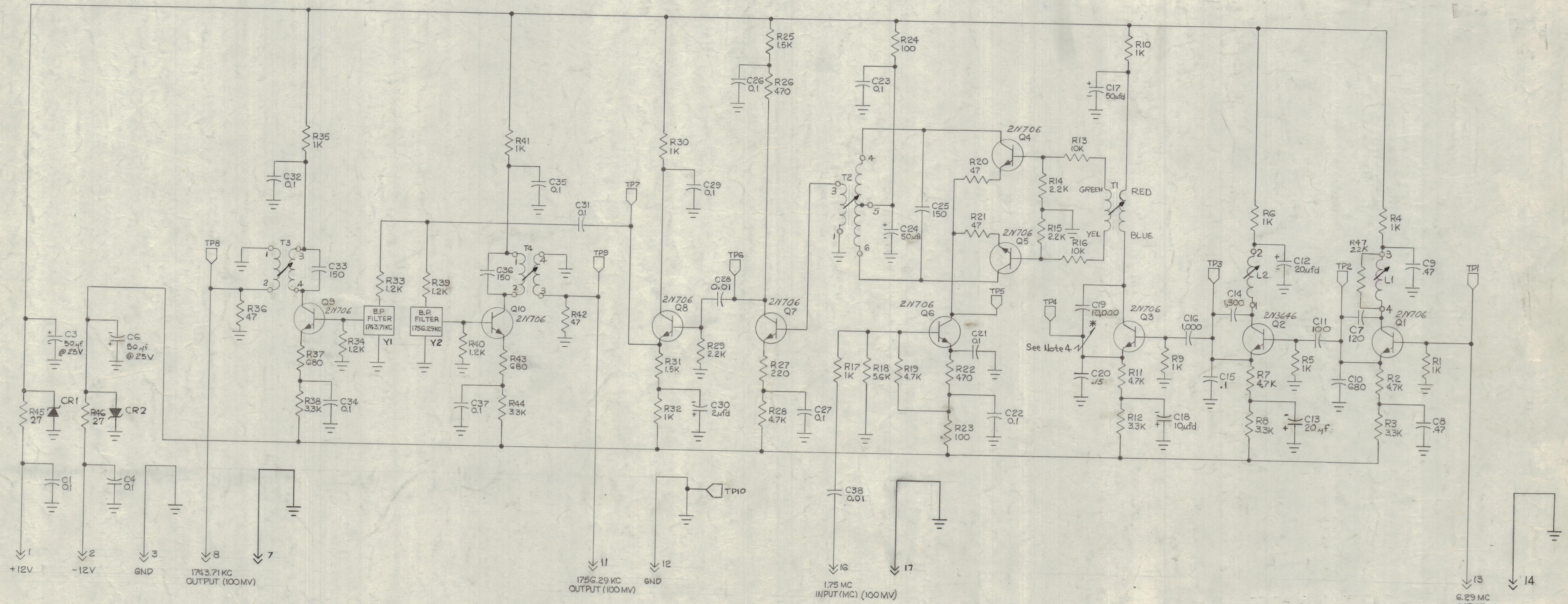


REVISIONS						
ZONE	SYM	DESCRIPTION	DATE	EM.N. NO.	DRAFT	CHKD
X		EXP RELEASE N ^o Was 5013-109	4-19-65	1	RU	
X1		VALUES WERE C20 WAS .047, R7 WAS 4.7 TITLE WAS C14 WAS 1200, C11 WAS 120, C7 WAS 100) SYN'DI 10/20/65	4-19-65	2	RU	
X2		TRANSFORMER LEADS CLARIFIED	5-5-65	3	CH	
X3		C20 WAS .05 R47, 22K ADDED	7-29-65	X3	HKK	
		ORIGINAL RELEASE FOR PRODUCTION				
A		CR1 WAS C2, 0.1; CR2 WAS C5, 0.1; R45, 27 WAS R45, 100; R46, 27 WAS R46, 100	5-10-66	16238	HLA	
B		ADDED "2N706" FOR TRANSISTORS Q1, Q3 THRU Q10, Q2 WAS 2N106, DELETED NOTE 4.	3-22-67	17993	L.A.K.	
C		L1, L2 & T1-T4 WERE SHOWN AS FIXED COMPS.	12-7-72	20965	GE	
~		Note 4 Added (No EMUJ2 Req.)	7-4-78	~	RU	



NOTE:
 UNLESS OTHERWISE SPECIFIED-
 1. ALL WHOLE NUMBER CAPACITOR VALUES ARE IN pf.
 2. ALL DECIMAL NUMBER CAPACITOR VALUES ARE IN uf.
 3. ALL RESISTOR VALUES ARE IN OHMS.
 4. Factory Adjust, 8200pf may be Required

SERIES 600

CK948

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
MATERIAL				
FINISH				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK 5013-109				
TITLE DIAGRAM, SCHEMATIC SYN "B" SERIES 600				
QTY./UNIT	CODE	MODEL USED ON	ASSY. NO.	
		CMRB-1	A421B	
SCALE				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES				
DECIMALS	X ± .05	FRACTIONS	± 1/64	
ANGLES	.XX ± .01	TOLERANCES	± 0° 30'	
DATE		DATE		
DRAWN: <i>[Signature]</i> DATE: 2/15/65 CHECKED: <i>[Signature]</i> DATE: 2/15/65 ELECT. DES. DATE: 2/15/65 MECH. DES. DATE: 2/15/65				
REV. LTR. CK948				

NOTES

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