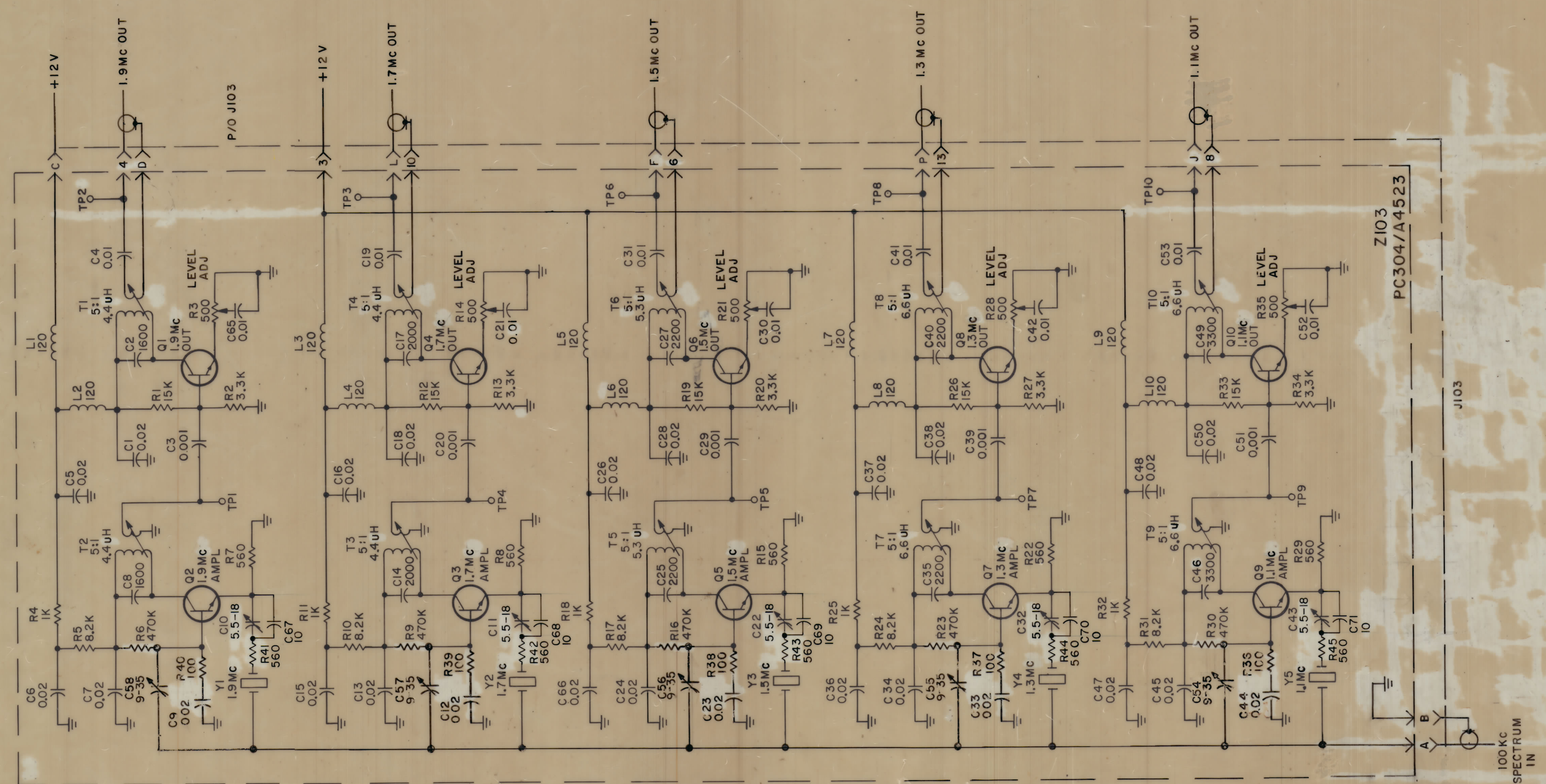


REVISIONS						
REV.	DESCRIPTION	DATE	EM.N. NO.	DRAFT	CHKD.	APPD.
X	EXPERIMENTAL RELEASE	3-16-67	X	G.D.L.		
X1	Z103 WAS Z3	4-13-67	X1	G.D.L.		
X2	VALUE C21 WAS 0.1 - TRANSISTOR TYPE WAS 2N3646	4-18-67	X2	G.D.L.		R.G.
X3	MODEL WAS HF52-4	7-14-67	X3	G.D.L.		
Ø	ORIGINAL RELEASE FOR PRODUCTION	10-5-67	Ø	RG		
A	REV E UPDATED	3/28/68	18835			
B	ADD R41 TO 45, & C67 TO 71	9/1/70	19705	KD		



SYMBOL SERIES 600

LAST SYMBOL	MISSING SYMBOL
C71	C59 THRU C64
L10	
Q10	
R45	
T10	
TP10	
Y5	

- UNLESS OTHERWISE SPECIFIED
- 1- ALL RESISTANCE VALUES ARE IN OHMS, 1/4 W.
 - 2- ALL DECIMAL CAPACITANCE VALUES ARE IN MICROFARADS, (.001). ALL WHOLE NUMBER VALUES ARE IN PICOFARADS, (1600).
 - 3- ALL INDUCTANCE VALUE ARE IN MICROHENRIES.
 - 4- ALL TRANSISTORS ARE TYPE "2N3646".

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
	LIST OF MATERIAL			
	THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
	DIAGRAM, SCHEMATIC COMB FILTER "B"			
	SIZE		CODE IDENT. NO.	DWG. NO.
	D 82679		CK1316	
	SCALE		SHEET	OF

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		
TOLERANCES ON		
DECIMALS	FRACTIONS	
.X ± .05	± 1/64	
.XX ± .01	ANGLES ± 0° 30'	
.XXX ± .005		

1	LFE-1	A4523
QTY / UNIT	MODEL USED ON	ASS'Y NO.
	APPLICATION	
	CODE	

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