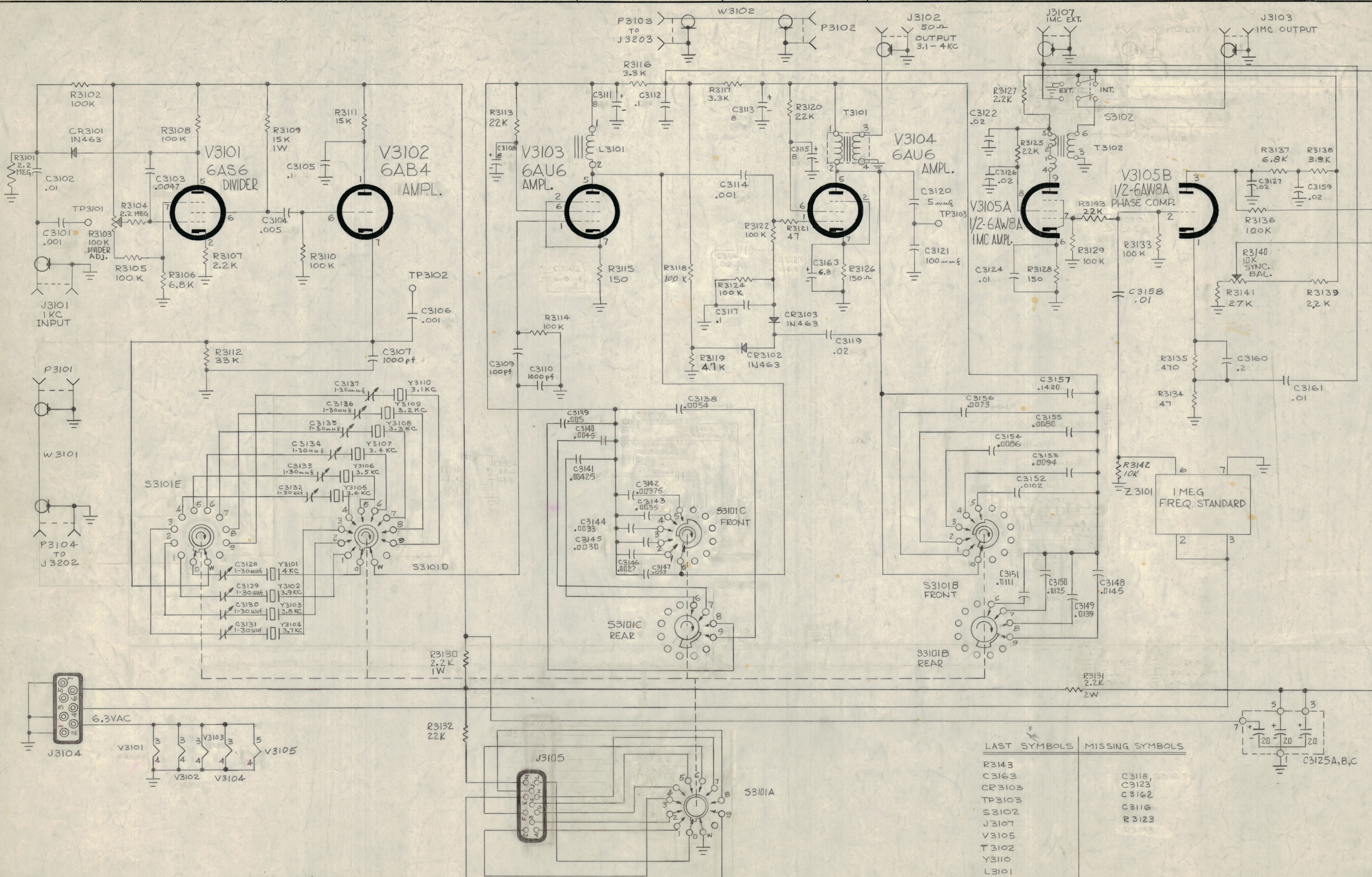


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 MAMARONECK, NEW YORK



CK-582 H

LAST SYMBOLS	MISSING SYMBOLS
R3143	C3118, C3121, C3123
C3163	C3162
CR3103	C3116
TP3103	R3123
S3102	
J3107	
V3105	
T3102	
Y3110	
L3101	
Z3101	

UNLESS OTHERWISE SPEC.
 ALL CAPACITORS ARE μ F
 ALL RESISTANCE IN 1/2 WATT

SYM	ZONE	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
H	F-10	R3143 (22K WAS 47K), C3103 (.0047 WAS .0097)	11-13-64	12899	22		
G	F-4	R3143 (47K WAS 4.7K)	3-30-64	11127	10B		
F	F3E6	DWG UPDATED & CLARIFIED	4-28-63	10247			
E	F-4	REROUTED B+ FEED, R3143 WAS C3123, 1/2-6AW8A PHASE COMP. SHOWN	2-1-63	9687	AM		
D	E-7	R3110 WAS 15K	5-3-63	8935			
C	F-4	R3143, 100K DELETED, C3123, .01 ADDED	2-25-63	8256			
B	E6, F8	CAPACITORS C3162, C3116 & R3123 DELETED	11-16-62	7599			
A	F-3	CAPACITOR C3127 ADDED	8-23-62	7145			
	F-10	CRISTALS & CAPACITORS BETWEEN SWITCHES S3101E & S3101D CHANGED					

UNLESS OTHERWISE SPECIFIED:
 DIMENSIONS ARE IN INCHES
 TOLERANCES ON FRACTIONS $\pm 1/64$ DECIMALS $\pm .005$ ANGLES $\pm 1/2^\circ$
 SCALE
 MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS & SHARP EDGES

REQ. UNIT	MODEL	SECTION	ASBY. NO.	DATE	FINISH & SPEC. NO.	ELEC. DES. APP.	MECH. DES. APP.	SHEET OF
1	HFS-1							1

THE TECHNICAL MATERIEL CORP.
 MAMARONECK, NEW YORK
 DIAGRAM, SCHEMATIC
 (3100 DECK)
 DRAWN: [Signature] CHECKED: [Signature] FINAL APPROVAL: [Signature]
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