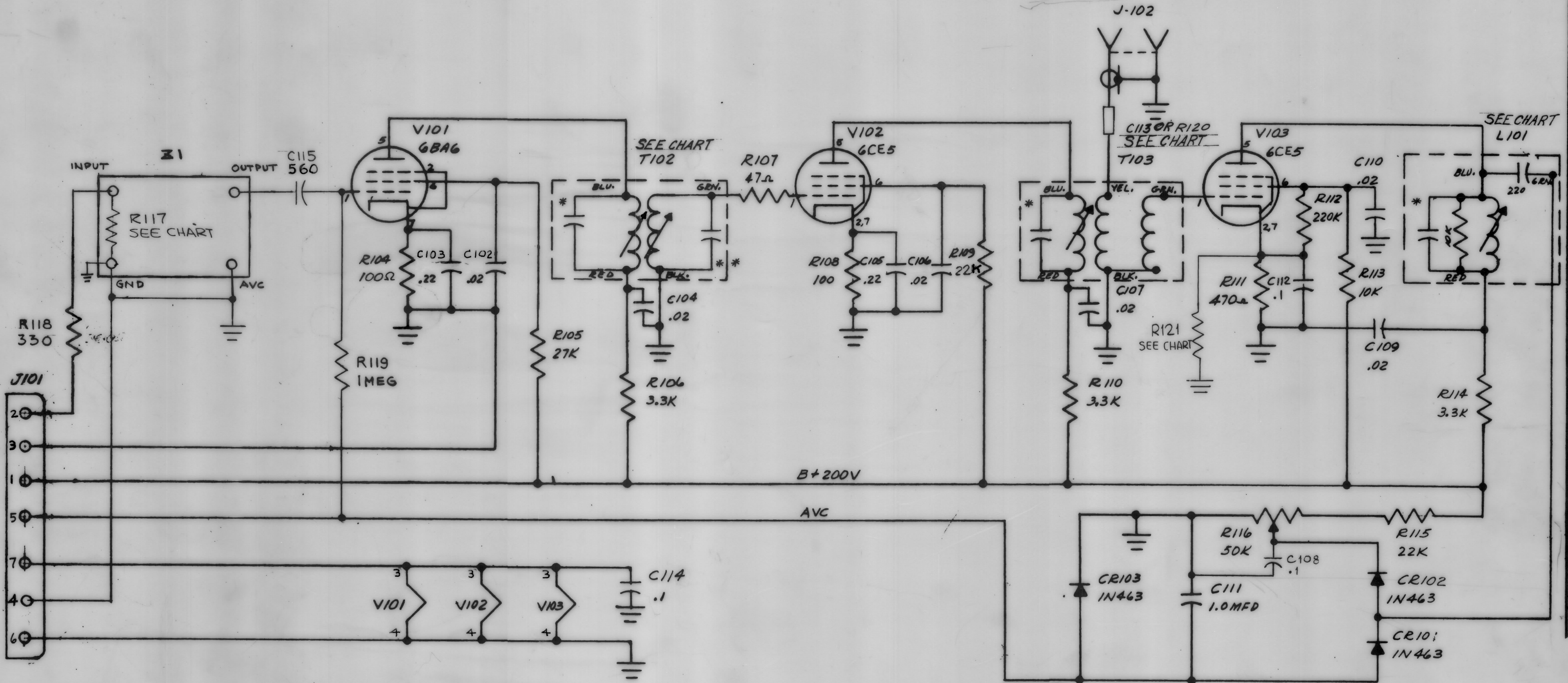


LD CATION	VALUF CHART					
	250KC (HFI-1, SBS-1)		205KC (SBS-7)		250KC (MSA-1, MSA-1)	
	FOR AX303, 303-3, 304, 304-3		FOR AX303-2, 304-2		FOR AX468-1 THRU-8	
REF SYM	*	**	*	**	*	**
T102	470	320	1000	470	470	320
T103	1000	NONE	2000	NONE	1000	NONE
L101	2000	NONE	3900	NONE	2000	NONE
C113	.22UF		.22UF		NONE	
R120	NONE		NONE		47 OHM.	
R117	560Ω		560Ω		NONE	
R121	NONE		NONE		100Ω	



3KC OR 3.5KC UPPER & LOWER SIDE BAND

REV	ZONE	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
J		ADD TO CHART R117, R121, ASSY #s TO B/U	2-28-67	17848			

UNLESS OTHERWISE SPECIFIED:  
 DIMENSIONS ARE IN INCHES  
 TOLERANCES ON FRACTIONS ± 1/64 DECIMALS ± .005 ANGLES ± 1/8°

SCALE  
 MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURNS & SHARP EDGES

REV.	MODEL	SECTION	ASSY. NO.	DATE
	SBSI-9	AX303-3,304-3	A2171	11-16-66
	MSA-1	AX468	A2171-2	12-23-65
	SBS-1	AX-303,304	A2171	9-19-61
	HFI-1	AX-303,304	A2171	9-19-61

REQ. ITEM	PART NO.	M. GELLMAN	DESCRIPTION
			THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK
			DIAGRAM, SCHEMATIC
			205KC & 250KC IF AMPLIFIER
		ab	DRAWN
			CHECKED
			FINAL APPROV.
			CK-519-J
			SHEET OF