TUBE	TYDE	FUNCTION	SOCKET PIN NUMBERS											
TUBE	TYPE	FUNCTION	1	2	3	4	5	6	7	8	9			
۷J	6AU6	Ist. CARRIER AMP.	470K	150	0.2	0.2	57K	45K	150	NC	NC			
٧2	6AU6	2nd CARRIER AMP.	18K	150	0.2	0.2	45K	45K	16K	NC	NC			
٧3	I2AX7	LIMITER	18K	IOOK	450K	0.2	0.2	180K	0	450K	0.1			
V4	6U8	PHASE DETECTOR & 17K.C. AMP.	15K	1.3K	IIK	0.2	0.2	13K	150	220	50K			
V5	6AB4	MEMORY FOLLOWER	2.6K	NC	0	0	NC	INF.	200K	NC	NC			
٧6	6AL5	CARRIER RECT.	80к	2.2M	0.2	0.2	0	NC	2.5M	NC	NC			
٧7	I2AU7	MEMORY LOCK & FADE ALARM	14K	I.OM	130K	0.2	0.2	120K	220K	130K	0.2			
V8	6AG5	CONSTANT CURRENT PENTODE	75K	ПОК	INF.	INF.	260K	100	IIOK	NC	NC			
V9	I2AT7	OSCILLATOR	480K	IIOK	630	0.2	0.2	120K	600	2K	0.1			
VIO	0A2	VOLTAGE REG.	40K	NC	NC	NC	40K	NC	0	NC	NC			
VII	OA2	VOLTAGE REG	NC	IIOK	NC	NC	0	NC	IIOK	NC	NC			

CONDITIONS:

OHMMETER-HEWLETT PACKARD 410B VTVM
RESISTANCE TO GROUND
AGC SELECTOR - FAST
CARRIER COMPENSATOR - O.D.B.
FADE ALARM ADJUST- FULLY CLOCKWISE
ALL EXTERNAL CONNECTIONS REMOVED

NC = NO CONNECTION

K = THOUSAND

M = MILLION

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										₹		REQ. I	TEM	PART NO.		DESCRIPT	ION	SYMBOL
												STOCK SIZE		K SIZE	TH	E TECHNICA	AL MATERIEL CORP.	
					خ ر			•										
				<u> </u>	. "					,					RESIS	TANCE C	HART MODEL AI	FC-IB
SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.						 	MAT	ERIAL				
UNLESS OTHERWISE SPECIFIED:		SCALE:	<u> </u>	<u> </u>		*		AFC-IB		T	1				G.D.L	K 1220	1100	»
DIMENSIONS ARE IN INCHES		MAXIMUM ALLOWABLE TOLERANCES HAVE							8-9-61	TYPE 8	TEMPER	HEAT TREAT, SPEC.	DRAWN	CHECKER	FINAL APPROVAL			
TOLERANCES ON							REQ. PER	MODEL	SECTION	ASS'Y. NO.	DATE				171		CH-205	
FRACTIONS ± 1/64 DECIMALS ± .005 ANGLES ± 1/20		REMOVE ALL BURRS AND SHARP EDGES				PEDGES	UNIT	NIT USED ON					FINISH &	SPEC. NO.	ELEC. DES. APP.	MECH. DES. APP.		