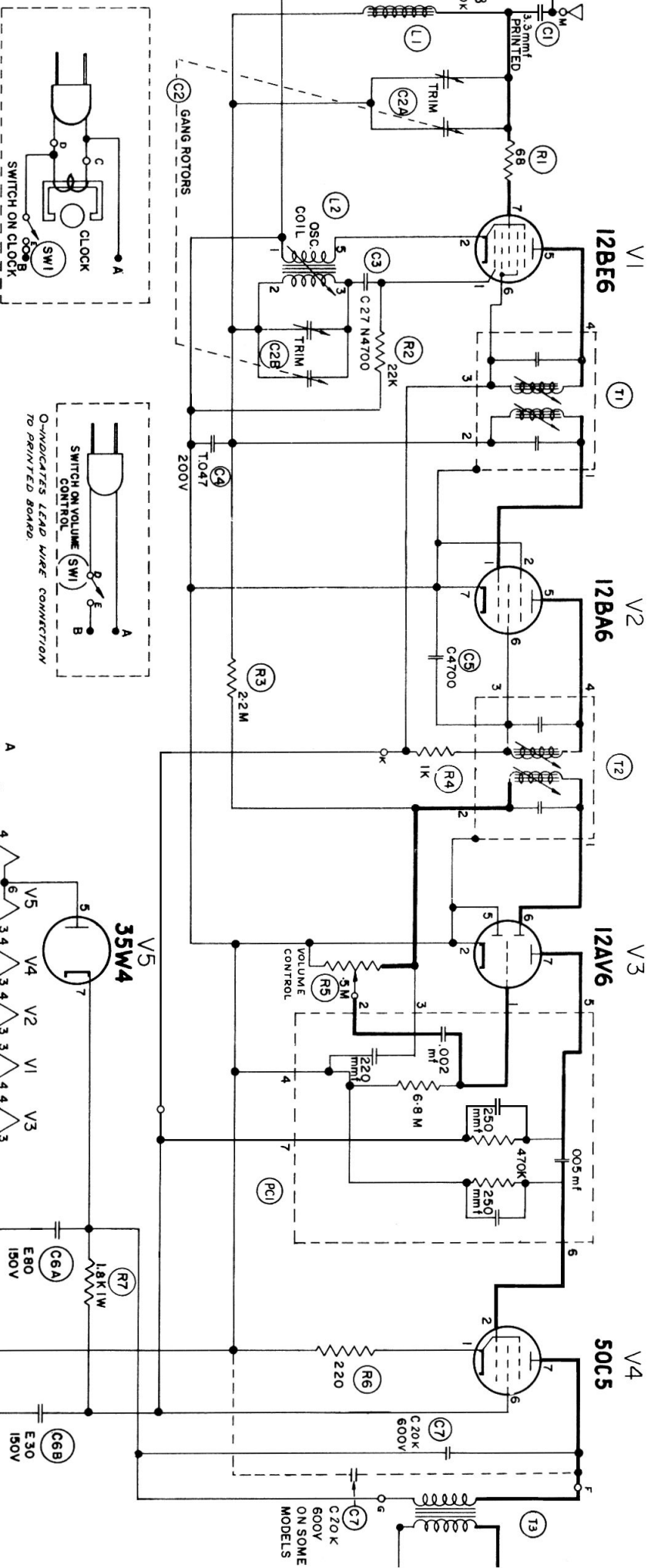




ELECTROHOME 5C16, 5C23, 5T16, 5T23

SIGNAL GENERATOR MODULATED 30% @ 400 C.P.S.

ALIGNMENT AND SENSITIVITY

STEP	APPLY SIGNAL		THROUGH SERIES DUMMY	SET GANG AT	ADJUST FOR MAXIMUM OUTPUT	NOM. SENS. FOR 50mw OUTPUT	NOM. SENS. FOR 100mv AT DIODE L'D.
	KC.	TO					
1	455	PIN NO.1 V2	.05uf	MAX. "C"	T2	2100 μ v	1300 μ v
2	455	PIN NO.7 V1	.05uf	" "	T1 & T2	33 μ v	57 μ v
3	1460	—	RADIATE	1460 KC S	C2A & C2B TRIMMERS	94 μ v/m	290 μ v/m
4	600	—		600 KC S	L2 SLUG, CHECK TRACKING OF L1	122 μ v/m	400 μ v/m
5	535		"	MAX. "C"	CHECK ONLY		
6	1650		"	MIN. "C"	"		

FASHION LOOP CONSISTING OF SEVERAL TURNS OF WIRE AND RADIATE
SIGNAL, FROM GENERATOR TO LOOP OF RECEIVER.

COMPONENT VALUES

RESISTORS: 1/2 WATT, UNLESS OTHERWISE SPECIFIED

20% TOL. " "

K=1000 OHMS

M=1,000,000 OHMS

CONDENSERS: T=TUBULAR, FOLLOWED BY CAP IN MFD. & D.C.W.V.

E=ELECTROLYTIC " " " "

C=CERAMIC, " " " MMFD & TOL. IF CRITICAL