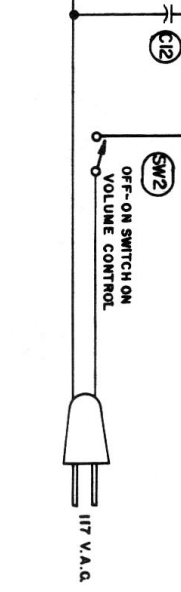
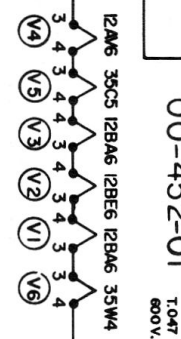
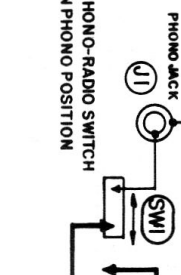
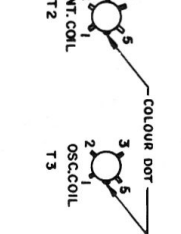


ELECTROHOME 6T18

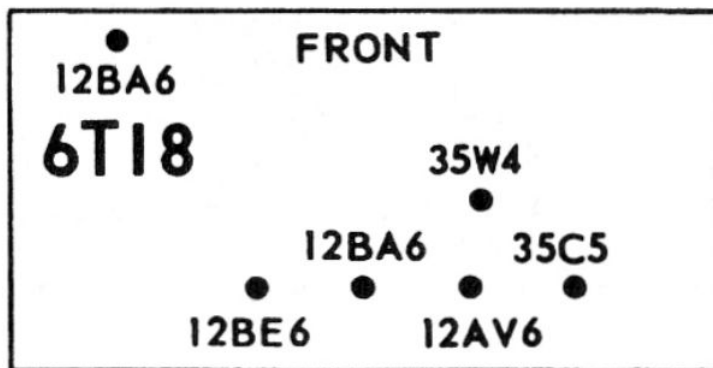


COMPONENT VALUES

RESISTORS : HALF WATT, UNLESS OTHERWISE SPECIFIED
 20% TOLERANCE UNLESS OTHERWISE SPECIFIED
 K= 1000 OHMS
 M= 1000,000 OHMS

CONDENSERS: T= TUBULAR, FOLLOWED BY CAP. IN mfd. AND D.C.W.V.
 E=ELECTROLYTIC. " " " " "
 C= CERAMIC, " " " mmfd & TOL. IF CRITICAL
 M= MICA, " " " " " "

ALIGNMENT AND SENSITIVITY SIGNAL GENERATOR MODULATED 30% AT 400 CYCLES							
STEP	APPLY SIGNAL		THROUGH SERIES DUMMY	SET GANG AT:	ADJUST FOR MAX. OUTPUT	SENSITIVITY FOR 50MW OUTPUT	SENSITIVITY FOR 100 MV. AT DIODE LOAD
	AT K.C.	TO					
1	455	12BA6 #1V3	.05 mfd	MIN. CAPACITY	2ND I.F.	2100 μ V	3200 μ V
2	455	12BE6 #7PIN	.05 mfd.	MIN. CAPACITY	1ST I.F.	90 μ V	145 μ V
3	1460	ANT.	400 Ω	1460	OSC. TRIM.	—	—
4	1460	"	400 Ω	1460	INT. TRIM.	12.5 μ VM	10 μ VM
5	1460	"	400 Ω	1460	ANT. TRIM.	—	—
6	535	"		MAX. CAPACITY	CHECK ONLY	—	—
7	600	"		600	"	22.5 μ VM	40 μ VM
8	1635	ANT.		MIN. CAPACITY	"	—	—



STRINGING DETAIL

GANG COMPLETELY IN MESH 3 TURNS

