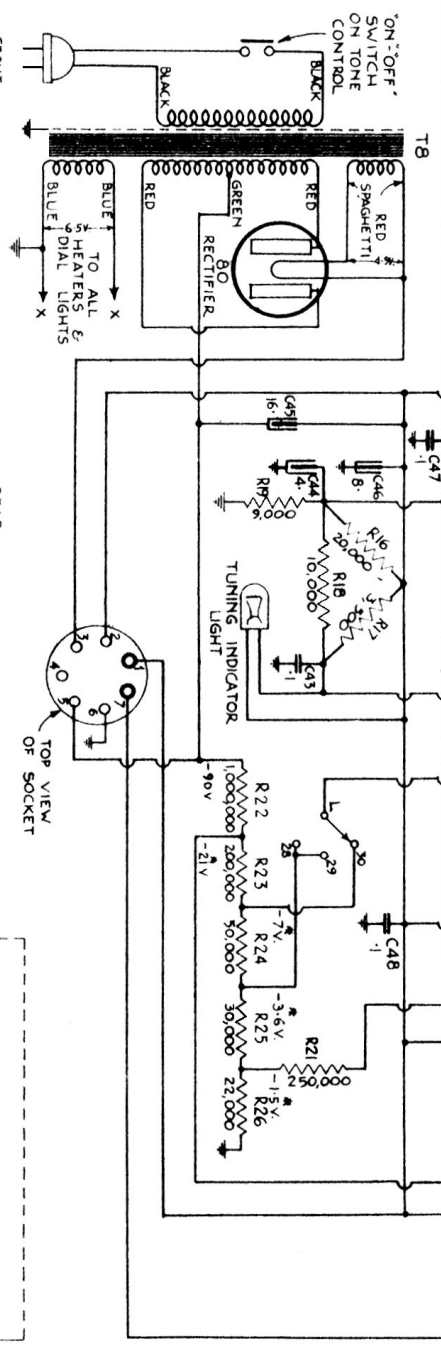
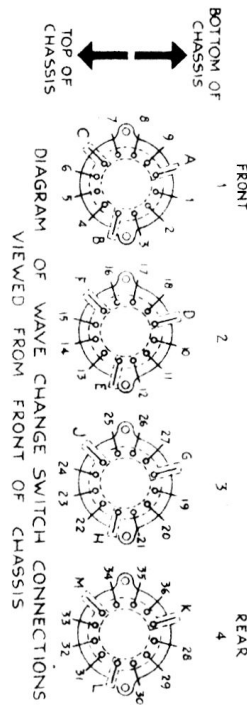
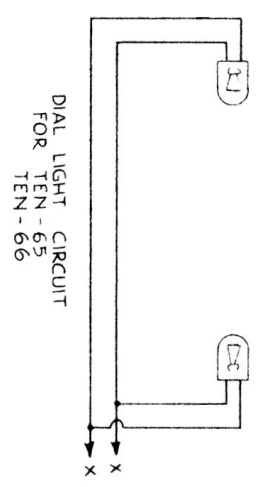
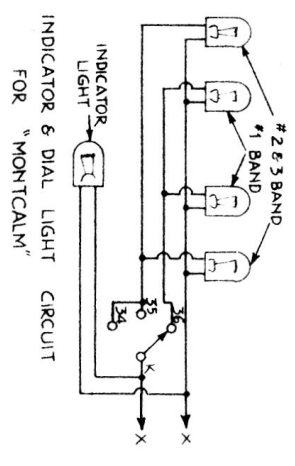
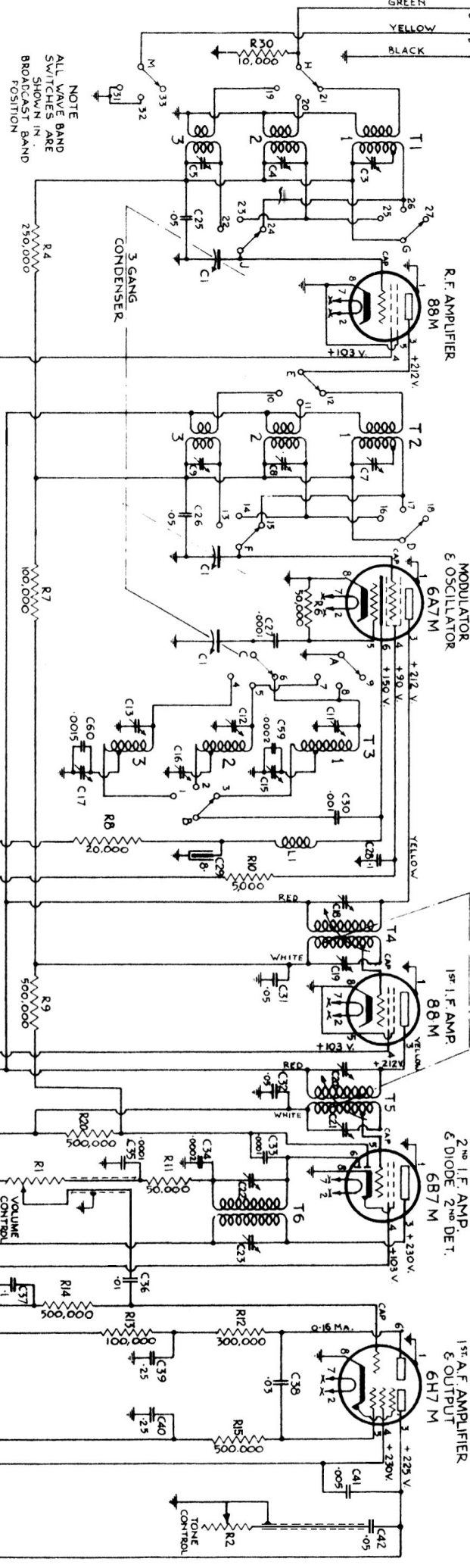
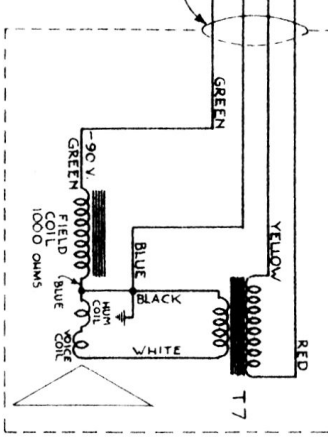


- C3-1600 KC. ANT. ALIGNING
- C4-5000 KC. " " " "
- C5-17,800 KC. " " " "
- C7-1600 KC. R.F. ALIGNING
- C8-5000 KC. " " " "
- C9-17,800 KC. " " " "
- C11-1600 KC. OSC. ALIGNING
- C12-5000 KC. " " " "
- C13-17,800 KC. " " " "
- C15-600 KC. OSC. ALIGNING
- C16-1,800 KC. " " " "
- C17-6,000 KC. " " " "
- C18-456 KC. 1st I.F. ALIGNING
- C19- " " 2nd " " "
- C20- " " 2nd " " "
- C21- " " 2nd " " "
- C22-456 KC. 3rd I.F. ALIGNING
- C23- " " " " " "



Rogers Ten-65 and Ten-66 (Chassis Type 24)

VOLTAGES SHOWN ARE APPROX. READINGS THAT SHOULD BE OBTAINED WITH A 1000 OHMS PER VOLT VOLTMETER ON 300 V. RANGE. BETWEEN POINTS WHERE VOLTAGE IS INDICATED AND GROUND (CHASSIS). LINE VOLTAGE 115 V. (NO SIGNAL INPUT) VOLTAGES MARKED * CANNOT BE MEASURED WITH AN ORDINARY VOLTMETER. NOTE - FIXED RESISTORS HAVE VALUES SHOWN IN OHMS. FIXED CONDENSERS HAVE VALUES SHOWN IN MICROFARADS.



Rogers Models Ten-65, Ten-66 (Chassis 24)

CONDENSERS			
ITEM	CAPACITY	VOLTAGE	DESCRIPTION
C1	3 GANG COND.	(MODEL 24 ONLY)	TUNING COND.
C1	3 GANG COND.	" 54 "	"
C3	VARIABLE	"	#1 BAND ANT. ALIGNING
C4	"	"	#2 " " " "
C5	"	"	#3 " " " "
C6	"	"	#1 " " INTERSTAGE " "
C8	"	"	#2 " " " " "
C9	"	"	#3 " " " " "
C11	"	"	#1 " " OSC. PAR. PAD.
C12	"	"	#2 " " " " "
C13	"	"	#3 " " " " "
C15	"	"	#1 " " SERIES " "
C16	"	"	#2 " " " " "
C17	"	"	#3 " " " " "
C18	"	"	1ST I.F. ALIGNING
C19	"	"	1ST I.F. " " "
C20	"	"	2ND I.F. " " "
C21	"	"	2ND I.F. " " "
C22	"	"	3RD I.F. " " "
C23	"	"	"
C25	.05 MFD.	200 V.	TUBULAR
C26	.05 " "	200 V.	"
C27	.0001 " "	200 V.	"
C28	"	"	"
C29	"	"	"
C30	.001 " "	200 V.	MICA TUBULAR
C31	.05 " "	200 V.	"
C32	.05 " "	200 V.	"
C33	.0001 " "	200 V.	"
C34	.0001 " "	200 V.	"
C35	.0001 " "	200 V.	"
C36	.01 " "	200 V.	"
C37	.01 " "	200 V.	"
C38	.03 " "	200 V.	"
C39	.25 " "	200 V.	"
C40	.25 " "	200 V.	"
C41	.005 " "	200 V.	"
C42	.05 " "	200 V.	"
C43	.1 " "	200 V.	"
C44	.1 " "	200 V.	"
C45	.16 " "	200 V.	"
C47	.1 " "	200 V.	"
C48	.1 " "	200 V.	"
C59	.0002 " "	750 V.	"
C60	.0015 " "	750 V.	"

RESISTORS			
ITEM	RESISTANCE	WATTS	TYPE
R1	250,000 OHMS	"	VOLUME CONTROL
R2	100,000	"	CONTROL & SWITCH
R4	250,000	1/3 W	INSULATED
R6	50,000	1/3 " "	"
R7	100,000	1/3 " "	"
R8	20,000	1/3 " "	"
R9	500,000	1/3 " "	"
R10	5,000	1/2 " "	"
R11	50,000	1/3 " "	"
R12	300,000	1/3 " "	"
R13	100,000	1/3 " "	"
R14	500,000	1/3 " "	"
R15	500,000	1/3 " "	"
R16	20,000	1/3 " "	"
R17	3,500	MAX. 1/3 " "	"
R18	10,000	1/3 " "	"
R19	9,000	1/3 " "	"
R20	500,000	1/3 " "	"
R21	250,000	1/3 " "	"
R22	1,000,000	1/3 " "	"
R23	200,000	1/3 " "	"
R24	50,000	1/3 " "	"
R25	30,000	1/3 " "	"
R26	22,000	1/3 " "	"
R30	10,000	1/3 " "	"

ITEM	NAME	PART NO.	ITEM	NAME	PART NO.
T1	R.F. ANTENNA TRANSFORMER	5039	LI	R.F. CROKE (OSCILLATOR PLATE)	3551-A
T2	R.F. INTERSTAGE	5040			
T3	R.F. OSCILLATOR COIL	5041			
T4	1ST I.F. TRANSFORMER ASSEMBLY	4668	SPEAKER	MAGNAVOX TYPE 160 (WITH OUTPUT TRANSFORMER)	4867
T5	2ND I.F.	4890			
T6	3RD I.F.	4669			
T7	OUTPUT	4253			
T8	POWER	4885			

