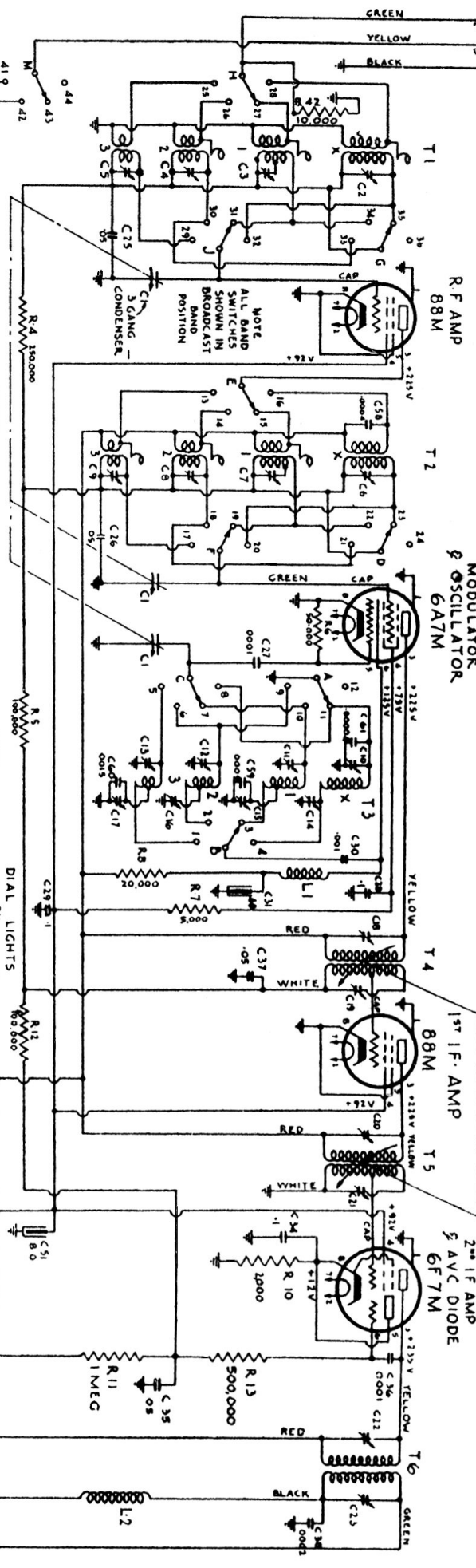
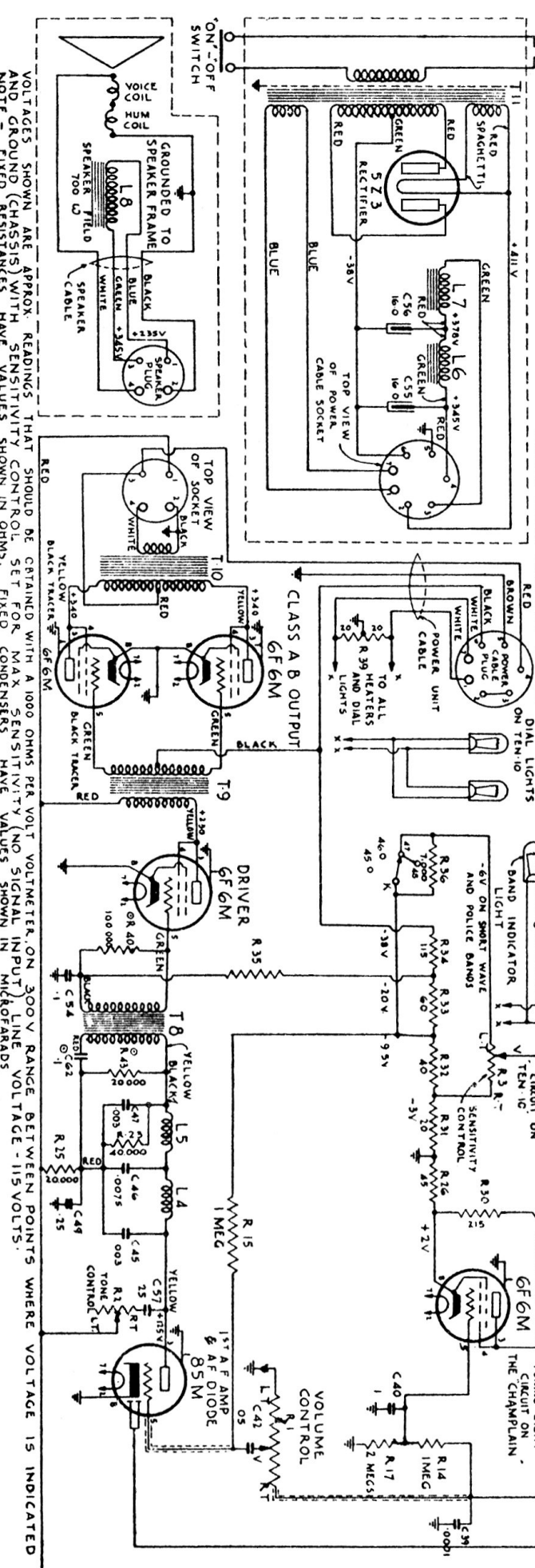
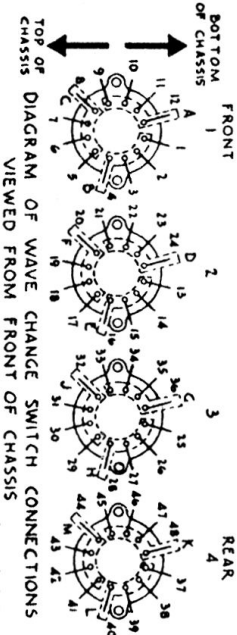


- C2 - 400 KC ANT ALIGNING
- C3 - 1600 KC "
- C4 - 5000 KC "
- C5 - 17000 KC "
- C6 - 400 KC RF ALIGNING
- C7 - 1600 KC "
- C8 - 5000 KC "
- C9 - 17000 KC "
- C10 - 400 KC OSC ALIGNING
- C11 - 1600 KC "
- C12 - 5000 KC "
- C13 - 17000 KC "
- C14 - 150 KC OSC ALIGNING
- C15 - 1600 KC "
- C16 - 5000 KC "
- C17 - 6000 KC "
- C18 - 450 KC 1st IF ALIGNING
- C19 - 1600 KC "
- C20 - 5000 KC "
- C21 - 17000 KC "
- C22 - 450 KC 2nd IF ALIGNING
- C23 - 1600 KC "
- C24 - 5000 KC "
- C25 - 17000 KC "



Rogers Ten-10 (10-10) (Chassis type 21)



VOLTAGES SHOWN ARE APPROX. READINGS THAT SHOULD BE OBTAINED WITH A 1000 OHMS PER VOLT VOLTMETER, ON 300V RANGE BETWEEN POINTS WHERE VOLTAGE IS INDICATED. AND GROUND (CHASSIS) WITH SENSITIVITY CONTROL SET FOR MAX SENSITIVITY (NO SIGNAL INPUT) LINE VOLTAGE - 115 VOLTS.

NOTE - FIXED RESISTANCES HAVE VALUES SHOWN IN OHMS. FIXED CONDENSERS HAVE VALUES SHOWN IN OHMS.

ON FIRST RELEASE R40 IS NOT USED - ON SECOND RELEASE R43 & C62 ARE USED, R40 IS NOT USED -

Rogers Model Ten-10 (Chassis 21)

* USED ON THE CHAMPLAIN ONLY

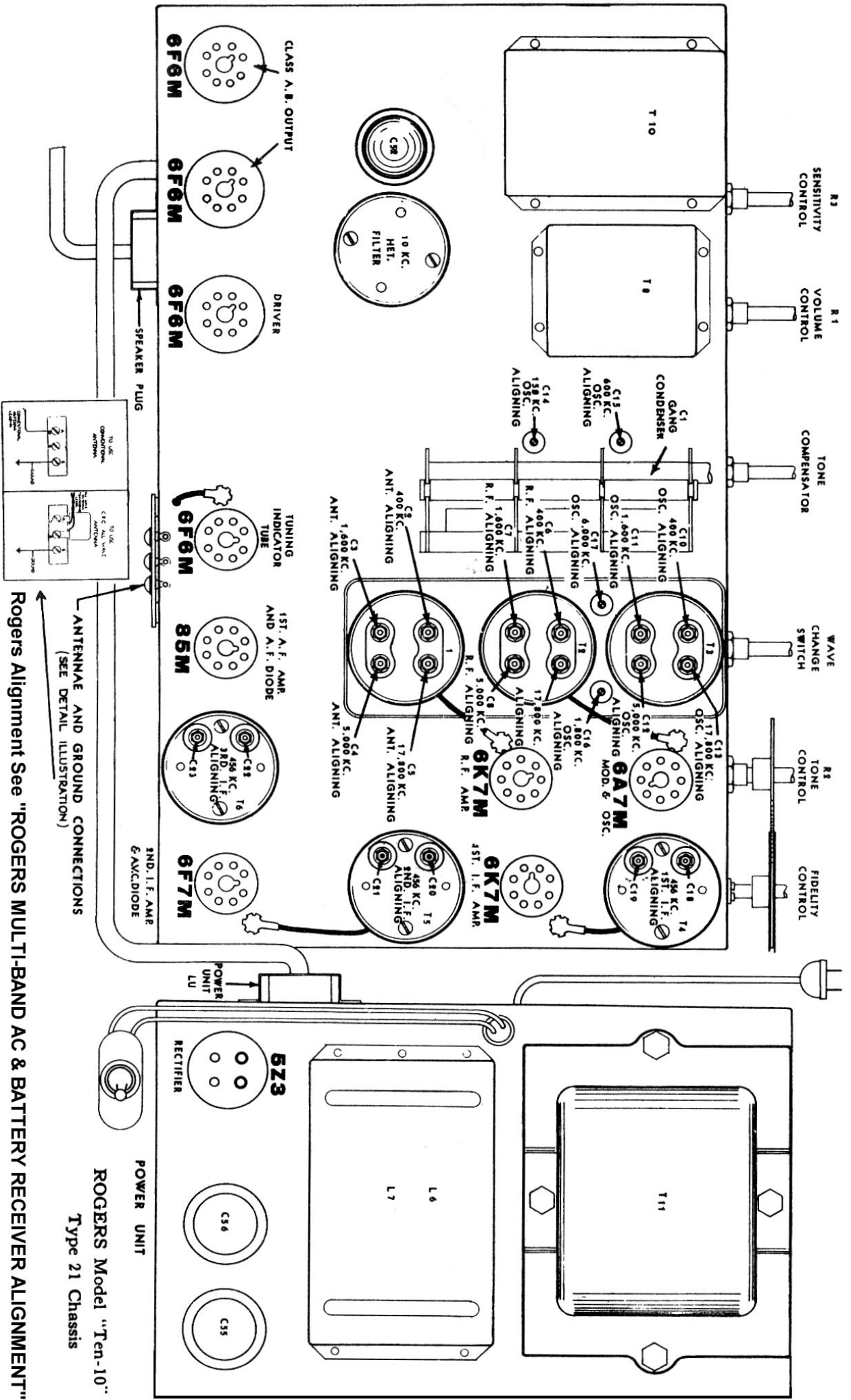
RESISTORS			
ITEM	RESISTANCE	WATTS	PART NO.
R1	1,000,000		12540
R2	100,000		12541
R3	10,000		12546
R4	250,000	1/2	40507
R5	100,000	1/2	40508
R6	50,000	1/2	40511
R7	5,000	1/2	33744
R8	20,000	1	40513
R9	500	1/2	33747
R10	2,000	1/2	40519
R11	1,000,000	1/2	33742
R12	100,000	1/2	33708
R13	500,000	1/2	33705
R14	1,000,000	1/2	33742
R15	1,000,000	1/2	33742
R17	2,000,000	1/2	33704
R23	40,000	1/2	40510
R25	20,000	1/2	33717
R26	1,200		
R27	1,200		
R28	4,300		
R29	2,500		
R30	215		
R31	20		
R32	40		
R33	60		
R34	115		
R35	100,000	1/2	33706
R36	7,000	1/2	40513
R37	1,000	1/2	33711
R39	40		
R40	100,000	1/2	33706
R41	600	1	31108
R42	10,000	1/2	40518
R43	20,000	1/2	33717

WIREWOUND
VOLTAGE
DIVIDER
12549

T1	R.F. ANTENNA TRANS.	4629
T2	R.F. INTERSTAGE "	4630
T3	R.F. OSCILLATOR COIL	4631
T4	1ST. I.F. TRANS. ASSEMBLY	4668
T5	2ND. I.F. "	4668
T6	DIODE I.F. "	4669
T8	1ST. A.F. "	4905
T9	DRIVER "	4596
T10	OUTPUT "	4643
T11	POWER "	4601

CONDENSERS			
ITEM	VALUE	VOLTAGE	PART NO.
C1	3 GANG COND.		12648
C2	"		12648
C3	VARIABLE		12648
C4	"		12648
C5	"		12648
C6	"		12648
C7	"		12648
C8	"		12648
C9	"		12648
C10	"		12648
C11	"		12648
C12	"		12648
C13	"		12648
C14	"		12648
C15	"		12648
C16	"		12648
C17	"		12648
C18	"		12648
C19	"		12648
C20	"		12648
C21	"		12648
C22	"		12648
C23	"		12648
C24	"		12648
C25	"		12648
C26	"		12648
C27	"		12648
C28	"		12648
C29	"		12648
C30	"		12648
C31	"		12648
C32	"		12648
C33	"		12648
C34	"		12648
C35	"		12648
C36	"		12648
C37	"		12648
C38	"		12648
C39	"		12648
C40	"		12648
C41	"		12648
C42	"		12648
C43	"		12648
C44	"		12648
C45	"		12648
C46	"		12648
C47	"		12648
C48	"		12648
C49	"		12648
C50	"		12648
C51	"		12648
C52	"		12648
C53	"		12648
C54	"		12648
C55	"		12648
C56	"		12648
C57	"		12648
C58	"		12648
C59	"		12648
C60	"		12648

L1	R.F. CHOKE (OSCILLATOR PLATE)	4676
L2	R.F. " (A.F. DIODE)	3551
L4	10KC HET FILTER CHOKE COIL PT. NO. 4898A IN ASSY	4678
L5	"	"
L6	FILTER CHOKE ASSEMBLY	4609
L7	"	"
SPEAKER	JENSEN TYPE C12 ON MODEL TEN- ONLY	4786



ROGERS Alignment See "ROGERS MULTI-BAND AC & BATTERY RECEIVER ALIGNMENT"