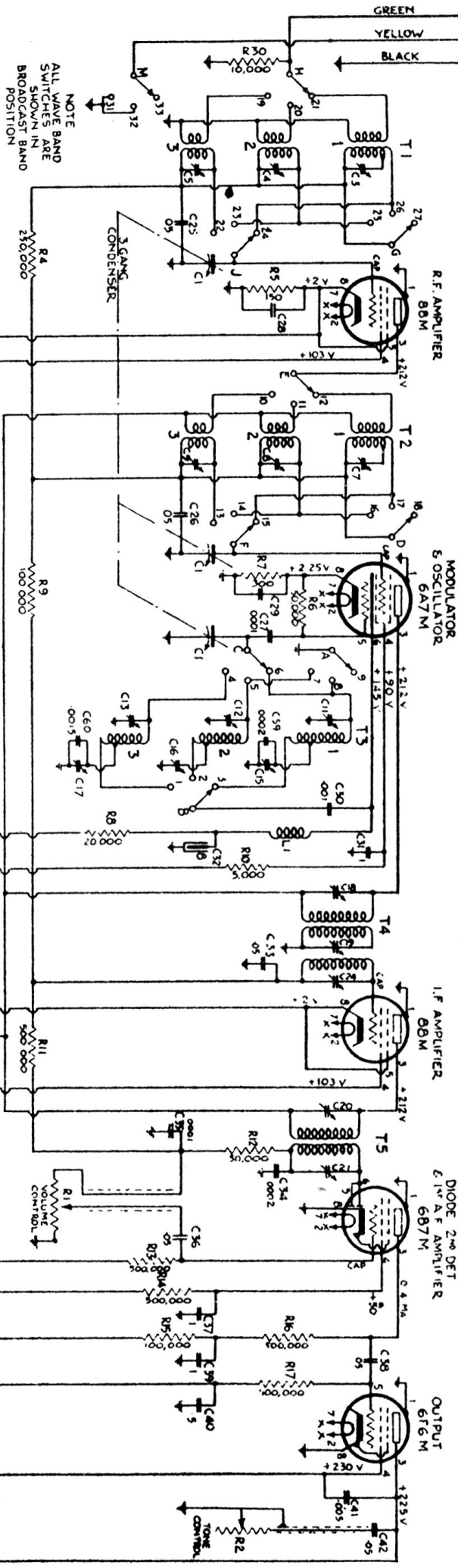
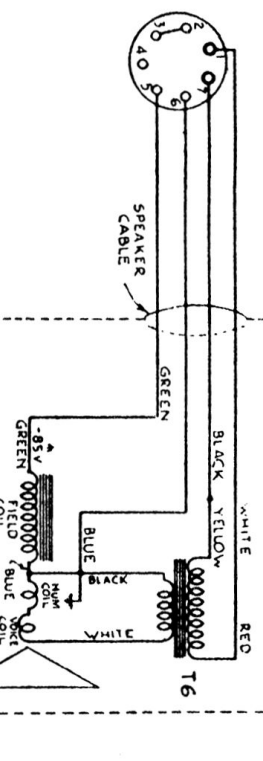
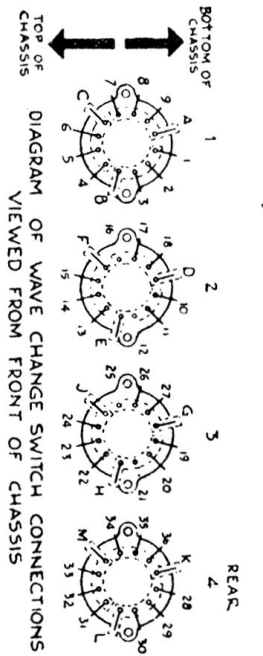
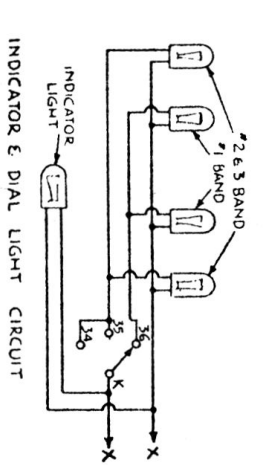
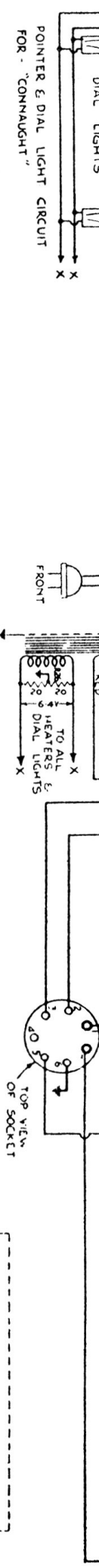


- C3-1600 KC ANT. ALIGNING
- C4-3000 KC " " "
- C5-17,800 KC. " " "
- C7-1600 KC R.F. ALIGNING
- C8-5000 KC " " "
- C9-17,800 KC. " " "
- C11-1600 KC OSC. ALIGNING
- C12-5000 KC " " "
- C13-17,800 KC. " " "
- C15-600 KC OSC. ALIGNING
- C16-1800 " " "
- C17-6000 " " "
- C18-436 KC 1st I.F. ALIGNING
- C19-5000 KC " " "
- C24- " " "
- C20-436 KC 2nd I.F. ALIGNING
- C21- " " "



ROGERS Model
Ten-60X, Ten-62X Chassis 30
Ten-63, Ten-64 Chassis 32



VOLTAGES SHOWN ARE APPROX READINGS THAT SHOULD BE OBTAINED WITH A 1000 OHMS PER VOLT VOLTMETER ON 300 V RANGE, BETWEEN POINTS INDICATED AND GROUND (CHASSIS) LINE VOLTAGE 115V. (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.

**TONE CONTROL
AND
'ON' 'OFF' SWITCH**

Models "Ten-63" and "Ten-64"
Type 32 Chassis are similar in layout but have 220v 50 cycle power transformer and Four Band R.F. Coil Assembly.

Models "Ten-60X" and "Ten-62X"
Type 30 Chassis are identical for Type 36 chassis but have 220v 50 cycle Power Transformer.



ITEM	QUANTITY	UNIT	DESCRIPTION	DATE
1	1	EA	RESISTORS	1951
2	1	EA	WANTS	1951
3	1	EA	VOLUME CONTROL SWITCH	1951
4	1	EA	INSULATED	1951
5	1	EA	INSULATED	1951
6	1	EA	INSULATED	1951
7	1	EA	INSULATED	1951
8	1	EA	INSULATED	1951
9	1	EA	INSULATED	1951
10	1	EA	INSULATED	1951
11	1	EA	INSULATED	1951
12	1	EA	INSULATED	1951
13	1	EA	INSULATED	1951
14	1	EA	INSULATED	1951
15	1	EA	INSULATED	1951
16	1	EA	INSULATED	1951
17	1	EA	INSULATED	1951
18	1	EA	INSULATED	1951
19	1	EA	INSULATED	1951
20	1	EA	INSULATED	1951
21	1	EA	INSULATED	1951
22	1	EA	INSULATED	1951
23	1	EA	INSULATED	1951
24	1	EA	INSULATED	1951
25	1	EA	INSULATED	1951
26	1	EA	INSULATED	1951
27	1	EA	INSULATED	1951
28	1	EA	INSULATED	1951
29	1	EA	INSULATED	1951
30	1	EA	INSULATED	1951
31	1	EA	INSULATED	1951
32	1	EA	INSULATED	1951
33	1	EA	INSULATED	1951
34	1	EA	INSULATED	1951
35	1	EA	INSULATED	1951
36	1	EA	INSULATED	1951
37	1	EA	INSULATED	1951
38	1	EA	INSULATED	1951
39	1	EA	INSULATED	1951
40	1	EA	INSULATED	1951
41	1	EA	INSULATED	1951
42	1	EA	INSULATED	1951
43	1	EA	INSULATED	1951
44	1	EA	INSULATED	1951
45	1	EA	INSULATED	1951
46	1	EA	INSULATED	1951
47	1	EA	INSULATED	1951
48	1	EA	INSULATED	1951
49	1	EA	INSULATED	1951
50	1	EA	INSULATED	1951
51	1	EA	INSULATED	1951
52	1	EA	INSULATED	1951
53	1	EA	INSULATED	1951
54	1	EA	INSULATED	1951
55	1	EA	INSULATED	1951
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61	1	EA	INSULATED	1951
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63	1	EA	INSULATED	1951
64	1	EA	INSULATED	1951
65	1	EA	INSULATED	1951
66	1	EA	INSULATED	1951
67	1	EA	INSULATED	1951
68	1	EA	INSULATED	1951
69	1	EA	INSULATED	1951
70	1	EA	INSULATED	1951
71	1	EA	INSULATED	1951
72	1	EA	INSULATED	1951
73	1	EA	INSULATED	1951
74	1	EA	INSULATED	1951
75	1	EA	INSULATED	1951
76	1	EA	INSULATED	1951
77	1	EA	INSULATED	1951
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92	1	EA	INSULATED	1951
93	1	EA	INSULATED	1951
94	1	EA	INSULATED	1951
95	1	EA	INSULATED	1951
96	1	EA	INSULATED	1951
97	1	EA	INSULATED	1951
98	1	EA	INSULATED	1951
99	1	EA	INSULATED	1951
100	1	EA	INSULATED	1951

ROGERS Model "Ten-60"—Type 26 Chassis
Models "Ten-60X" and "Ten-62X"—Type 30 Chassis
Models "Ten-63" and "Ten-64"—Type 32 Chassis

ITEM	QTY	UNIT	DESCRIPTION	PRICE	TOTAL
1	1	EA	ANTENNA	1.45	1.45
2	1	EA	ANTENNA	1.45	1.45
3	1	EA	ANTENNA	1.45	1.45
4	1	EA	ANTENNA	1.45	1.45
5	1	EA	ANTENNA	1.45	1.45
6	1	EA	ANTENNA	1.45	1.45
7	1	EA	ANTENNA	1.45	1.45
8	1	EA	ANTENNA	1.45	1.45
9	1	EA	ANTENNA	1.45	1.45
10	1	EA	ANTENNA	1.45	1.45
11	1	EA	ANTENNA	1.45	1.45
12	1	EA	ANTENNA	1.45	1.45
13	1	EA	ANTENNA	1.45	1.45
14	1	EA	ANTENNA	1.45	1.45
15	1	EA	ANTENNA	1.45	1.45
16	1	EA	ANTENNA	1.45	1.45
17	1	EA	ANTENNA	1.45	1.45
18	1	EA	ANTENNA	1.45	1.45
19	1	EA	ANTENNA	1.45	1.45
20	1	EA	ANTENNA	1.45	1.45
21	1	EA	ANTENNA	1.45	1.45
22	1	EA	ANTENNA	1.45	1.45
23	1	EA	ANTENNA	1.45	1.45
24	1	EA	ANTENNA	1.45	1.45
25	1	EA	ANTENNA	1.45	1.45
26	1	EA	ANTENNA	1.45	1.45
27	1	EA	ANTENNA	1.45	1.45
28	1	EA	ANTENNA	1.45	1.45
29	1	EA	ANTENNA	1.45	1.45
30	1	EA	ANTENNA	1.45	1.45
31	1	EA	ANTENNA	1.45	1.45
32	1	EA	ANTENNA	1.45	1.45
33	1	EA	ANTENNA	1.45	1.45
34	1	EA	ANTENNA	1.45	1.45
35	1	EA	ANTENNA	1.45	1.45
36	1	EA	ANTENNA	1.45	1.45
37	1	EA	ANTENNA	1.45	1.45
38	1	EA	ANTENNA	1.45	1.45
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43	1	EA	ANTENNA	1.45	1.45
44	1	EA	ANTENNA	1.45	1.45
45	1	EA	ANTENNA	1.45	1.45
46	1	EA	ANTENNA	1.45	1.45
47	1	EA	ANTENNA	1.45	1.45
48	1	EA	ANTENNA	1.45	1.45
49	1	EA	ANTENNA	1.45	1.45
50	1	EA	ANTENNA	1.45	1.45
51	1	EA	ANTENNA	1.45	1.45
52	1	EA	ANTENNA	1.45	1.45
53	1	EA	ANTENNA	1.45	1.45
54	1	EA	ANTENNA	1.45	1.45
55	1	EA	ANTENNA	1.45	1.45
56	1	EA	ANTENNA	1.45	1.45
57	1	EA	ANTENNA	1.45	1.45
58	1	EA	ANTENNA	1.45	1.45
59	1	EA	ANTENNA	1.45	1.45
60	1	EA	ANTENNA	1.45	1.45
61	1	EA	ANTENNA	1.45	1.45
62	1	EA	ANTENNA	1.45	1.45
63	1	EA	ANTENNA	1.45	1.45
64	1	EA	ANTENNA	1.45	1.45
65	1	EA	ANTENNA	1.45	1.45
66	1	EA	ANTENNA	1.45	1.45
67	1	EA	ANTENNA	1.45	1.45
68	1	EA	ANTENNA	1.45	1.45
69	1	EA	ANTENNA	1.45	1.45
70	1	EA	ANTENNA	1	