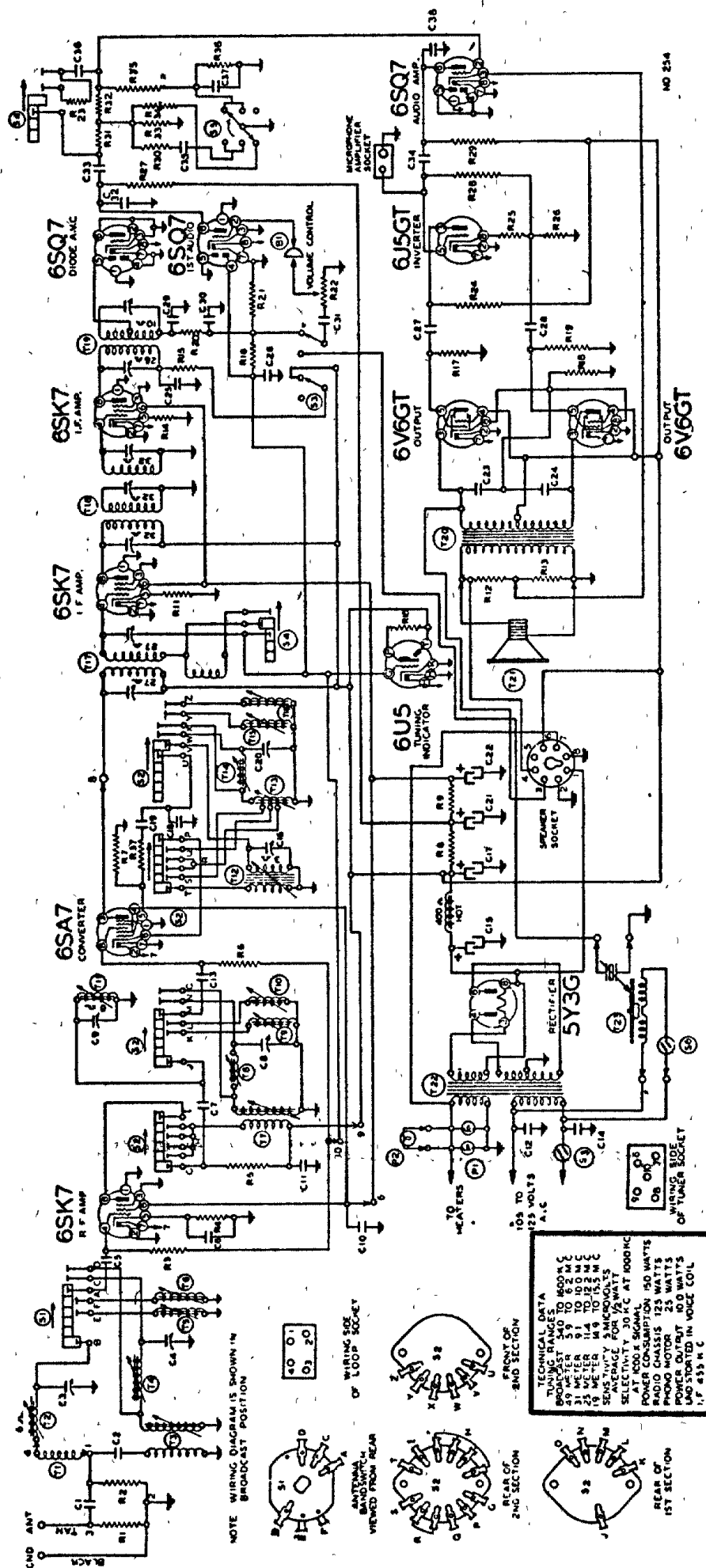


MODEL 12A51



1 megohm in tuning indicator cable

MODEL 12A51

	1 megohm in tuning indicator	500 ohm— $\frac{1}{2}$ w.	10M ohm— $\frac{1}{2}$ w.	150M ohm— $\frac{1}{2}$ w.	500 ohm— $\frac{1}{2}$ w.	2M ohm— $\frac{1}{2}$ w.	20M ohm— $\frac{1}{2}$ w.	1 megohm— $\frac{1}{2}$ w.	500M ohm— $\frac{1}{2}$ w.	250 ohm—2 w.	500M ohm— $\frac{1}{2}$ w.	50M ohm— $\frac{1}{2}$ w.	120M ohm— $\frac{1}{2}$ w.	120M ohm— $\frac{1}{2}$ w.	1.5 megohm— $\frac{1}{2}$ w.	50M ohm— $\frac{1}{2}$ w.	50M ohm— $\frac{1}{2}$ w.	50M ohm— $\frac{1}{2}$ w.	50M ohm— $\frac{1}{2}$ w.	500M ohm— $\frac{1}{2}$ w.	500M ohm— $\frac{1}{2}$ w.	250M ohm— $\frac{1}{2}$ w.	250M ohm— $\frac{1}{2}$ w.	25M ohm— $\frac{1}{2}$ w.	150M ohm— $\frac{1}{2}$ w.	300M ohm— $\frac{1}{2}$ w.	200M ohm— $\frac{1}{2}$ w.	75M ohm— $\frac{1}{2}$ w.	150M ohm— $\frac{1}{2}$ w.	2 megohm— $\frac{1}{2}$ w.	50 ohm— $\frac{1}{2}$ w.	
R10	13070																															
R11	13071																															
R12	13082																															
R13	130235																															
R14	130192																															
R15	130192																															
R16	130191																															
R17	1303																															
R18	130317																															
R19	1303																															
R20	13094																															
R21	130316																															
R22	101229																															
R23	130191																															
R24	13094																															
R25	130218																															
R26	13094																															
R27	130172																															
R28	1303																															
R29	130172																															
R30	130232																															
R31	13080																															
R32	130309																															
R33	130266																															
R34	13066																															
R35	13080																															
R36	130146																															
R37	130174																															

C3 and C4 in same unit
C15 C17 and C21 in same unit

RESISTORS

C26	10020	.1 x 200 v.
C27	10013	.05 x 400 v.
C28	1009	.05 x 200 v.
C29	1295	.0001 mica
C30	1295	.0001 mica
C31	10020	.1 x 200 v.
C32	12912	.00025 mica
C33	1001	.1 x 400 v.
C34	10013	.05 x 400 v.
C35	100118	.008 x 600 v.
C36	129185	.00009 mica
C37	10037	.003 x 600 v.
C38	12912	.00025 mica

C35 and C4 in series
C35 C17 and C21 in series

RESISTO

R1	130232	25M ohm- $\frac{1}{4}$ w.
R2	130232	25M ohm- $\frac{1}{4}$ w.
R3	13019	1 megohm- $\frac{1}{4}$ w.
R4	130239	250 ohm- $\frac{1}{4}$ w.
R5	130218	5M ohm- $\frac{1}{4}$ w.
R6	13019	1 megohm- $\frac{1}{4}$ w.
R7	130232	25M ohm- $\frac{1}{4}$ w.
R8	130318	6M ohm-2 w.
R9	130319	10M ohm-2 w.

CONDENSERS

C1	1292	.0005 mica
C2	10047	.002 x 600 v.
C3	124143	B.C. antenna trimmer
C4	124143	9 mc. antenna trimmer
C5	1292	.0005 mica
C6	10020	.1 x 200 v. tubular
C7	129168	.00001 mica
C8	124138	9 mc. R.F. trimmer
C9	124139	B.C. R.F. trimmer
C10	10074	.1 x 400 v.
C11	10074	.1 x 400 v.
C12	10061	.02 x 600 v.
C13	1292	.0005 mica
C14	10061	.02 x 600 v.
C15	119112	30.0 mid. lytic
C16	124144	B.C. oscillator trimmer
C17	119112	30.0 mid. lytic x 450 w.v.
C18	129167	.0002 silver mica
C19	129165	.00005 mica
C20	124145	9 mc. oscillator trimmer
C21	119112	10.0 mid. lytic
C22	11969	16 mid. x 350 w.v.
C23	10065	.015 x 600 v.
C24	10065	.015 x 600 v.
C25	1001	.1 x 400 v.

