



GROUPS OF CIRCUIT ELEMENTS ENCLOSED IN DOTTED RECTANGLES COMPRISE DISTINCT MECHANICAL ASSEMBLIES.

THE CAPACITY OF SHIELD "C" "D" AND "E" IS 50 MMF EACH.

C1	250 mmf.	C12	.25 mf. 240 V.	C22	1400 mmf.
C2	2-25 mmf.	C13	.05 mf. 180 V.	C23	2-25 mmf.
C3	2-25 mmf.	C14	70-150 mmf. } ONE	C24	2-25 mmf.
C4	2-25 mmf.	C15	70-150 mmf. } UNIT	C25	300-600 mmf. } ONE
C5	.05 mf. 180 V.	C16	70-150 mmf. } ONE	C26	40-100 mmf. } UNIT
C6	.25 mf. 180 V.	C17	150-250 mmf. } UNIT	C27	10 mf. 360 V.
C7	.05 mf. 240 V.	C18	50 mmf.	C28	35 mmf.
C8	10 mf. 360 V.	C19	.25 mf. 360 V.	C29	15 mf. 300 V.
C9	2-25 mmf.	C20	.25 mf. 360 V.	C30	14 mf. 400 V.
C10	2-25 mmf.	C21	2 25 mmf.	C31	.05 mf. 600 V.
C11	2-25 mmf.				

C32	.002 mf. 600 V.	R 6	16000 ohm .2 W.	R17	100000 ohm .2 W.
C33	.03 mf. 180 V.	R 7	2.0 Megohm .2 W.	R18	500000 ohm .2 W.
C34	.01 mf. 480 V.	R 8	300000 ohm .5 W.	T 1	Antenna R.F. Trans.
C35	.004 mf. 600 V.	R 9	50000 ohm .2 W.	T 2	Interstage R.F. Trans.
R 1	150 ohm .2 W.	R10	20000 ohm .2 W.	T 3	1st. I.F. Trans.
R 2	2500 ohm Dual Vol. Control	R11	60000 ohm .5 W.	T 4	2nd I.F. Trans.
R10	500000 ohm	R12	25000 ohm 1.0 W.	T 5	Osc. Inductors
R 3	30000 ohm .5 W.	R13	80000 ohm .2 W.	T 6	Power Trans.
R 4	6000 ohm .5 W.	R14	150000 ohm .2 W.	T 7	Output Trans.
R 5	2500 ohm .2 W.	R15	235 ohm 2.0 W.	L 1	Speaker Field
		R16		L 2	Osc. Tracking Coil