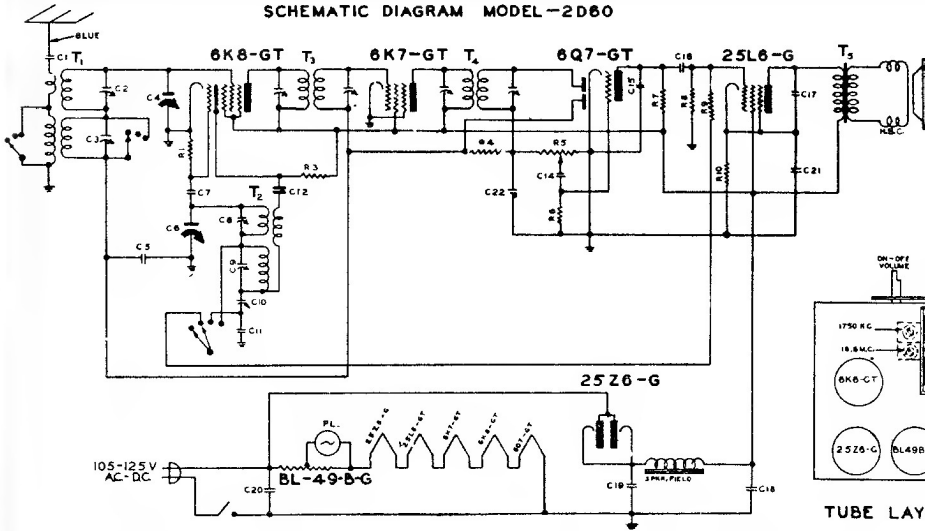
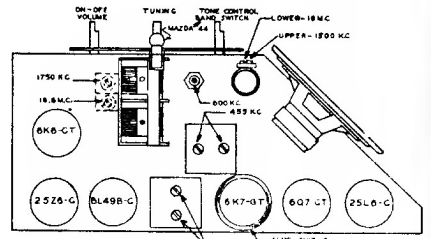


SCHEMATIC DIAGRAM MODEL-2D60



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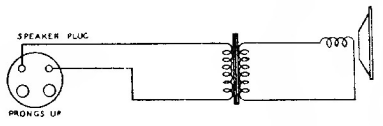
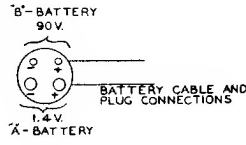
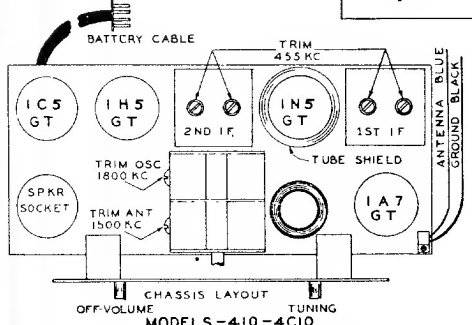
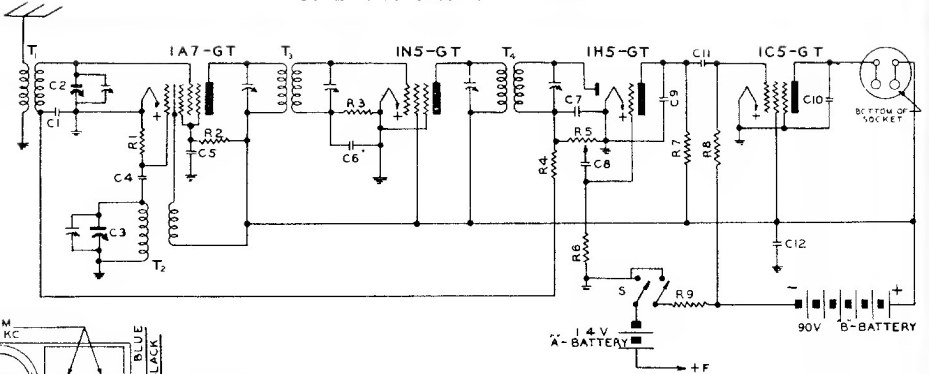
TUBE LAYOUT MODEL-2D60

Schematic Location	Part No.	Description
C1,C2,C16	C-15754	Tubular cond. .01 mfd. 400V
C17	Y-CV-16A	Variable Condenser
C4,C6	C-15752	Tubular cond. .05 mfd. 200V
C5	CM-31	Mica cond. 100 mmd. 30%
C7	CM-31	Mica cond. 100 mmd. 30%
C10	Y-CP-8	Padder Condenser
C11	CM-2	Mica cond. 4330 mmd. 5%
C14	C-31	Tubular cond. .004 mfd. 400V
C15,C22	CM-30	Mica cond. 250 mmd. 30%
C18,C19,C21	CE-46	Electrolytic Condenser
C20	C-15756	Tubular cond. .05 mfd. 400V
P.L.	LB-44	Mazda Bulb #44

Schematic Location	Part No.	Description
T1	Y-ANA-10	Antenna Assembly
T2	Y-OSA-10	Oscillator Assembly
T3	Y-IFA-10	1st I. F. Transformer
T4	Y-IFA-11	2nd I. F. Transformer
R1	R-15511	Carbon res. 50K ohm 1/4 W20%
R3	R-15531	Carbon res. 10K ohm 1/4 W20%
R4	R-15500	Carbon resistor 2meg 1/4 W20%
R5	Y-VC-21	Volume Control and Switch
RE,R8	R-50	Carbon resistor 3meg 1/4 W20%
R7	R-15504	Carbon res. 150K ohm 1/4 W20%
R9	R-15500	Carbon res. 20K ohm 1/4 W20%
R10	R-80	Carbon res. 110 ohm 1/2 W20%

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SCHEMATIC DIAGRAM MODELS-4-10-4-C10



Schematic Location	Part No.	Description
C2,C3	Y-CV-26	Variable Condenser
C1,C5	C-15752	Tubular cond. .05 mfd. 200V
C6,C8,C11	C-15763	Tubular cond. .01 mfd. 200V
C10	C-15774	Tubular cond. .002 mfd. 400V
C12	CE-35	8 mfd. 150V Electrolytic cond.
C4,C7,C9	CM-31	Mica cond. 100 mmd. 30%
T1	Y-CS 62	Antenna Coil
T2	Y-OSA-11	Oscillator Assembly
T3	Y-CI-29	1st I. F. Assembly
T4	Y-CI-30	2nd I. F. Assembly

Schematic Location	Part No.	Description
R1	R-15523	Carbon res. 200K ohm 1/4 W20%
R2	R-44	Carbon res. 70K ohm 1/4 W10%
R3,R4	R-15500	Carbon resistor 2meg 1/4 W20%
R6	R-15559	Carbon resistor 3meg 1/4 W20%
R7	R-15520	Carbon res. 500K ohm 1/4 W20%
R8	R-15517	Carbon resistor 1meg 1/4 W20%
R9	R-72	Carbon res. 600 ohm 1/4 W20%
R5	Y-VC-43	Volume Control