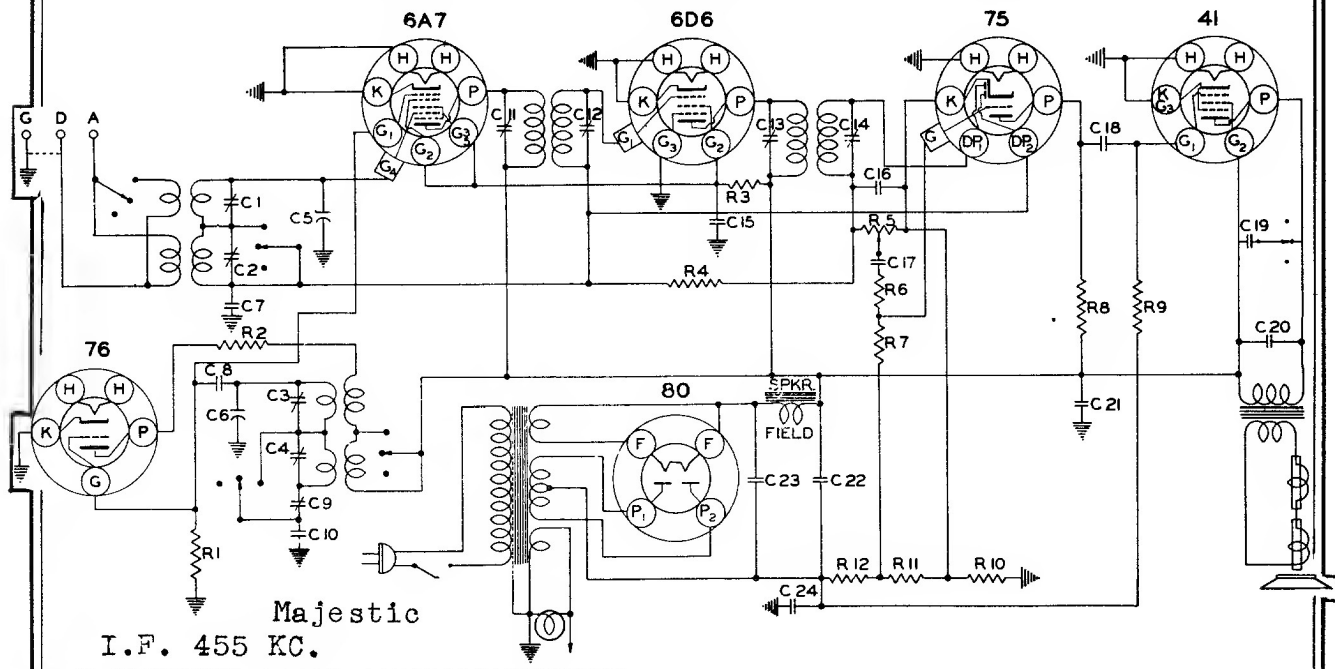
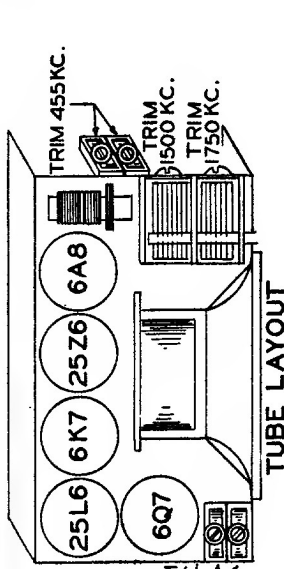


# SCHEMATIC DIAGRAM MODEL 62A

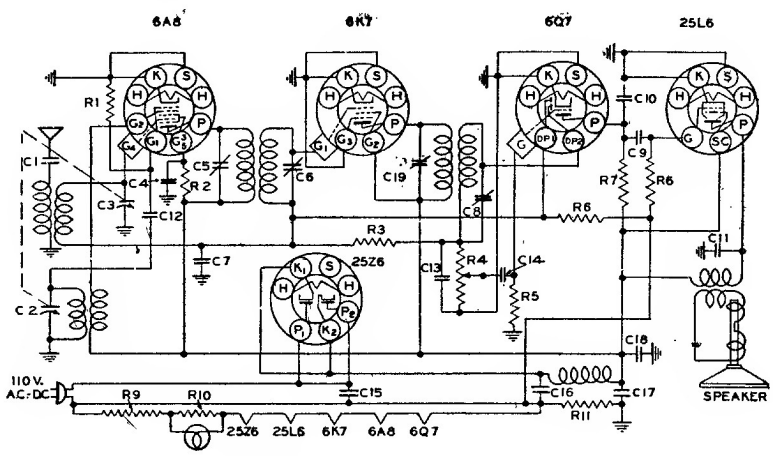


**Majestic**  
I.F. 455 KC.

Schematic Location	Description	Schematic Location	Description	Schematic Location	Description
R1	50K 1/4W 20%	R10	61 Ohms	C11, C12	Trimmer cond.
R2	100K 1/4W 20%	R11	33 Ohms	C13, C14	Trimmer cond.
R3	7.5K 2W 1/4W 20%	R12	150 Ohms	C15, C21	Tubular cond. .05 mfd 400V
R4	2 Meg. 1/4W 20%	C1, C2	Y-CP-2	C16	Mica cond. 250 mmf. 20%
R5	Volume control 1 meg.	C3, C4	Trimmer cond.	C17, C18, C19	Tubular cond. .01 mfd. 400 V
R6, R8	250K 1/4W 20%	C5, C6	Y.CV19	C20	Tubular cond. .006 n.f.f. 400V
R7	1 Meg.	C7, C8	C-15752	C22	8,300 V
R9	500K 1/4W 20%	C9, C10	CM-15929	C23	12,300 V
			C-16472	C24	20,25 V
			CM-17		



Majestic Radio  
Model 52



## REPLACEMENT PARTS LIST

Schematic Location	Part No.	Description	Schematic Location	Part No.	Description
C2, C3	Y-CV 14	Variable Gang Condenser	R1	R-54	Carbon resistor 50K 1/4W20%
C4	C-15761	Tubular cond. .1 mfd. 200 V	R2	R-53	Carbon resistor 15K 1/4W20%
C5	C-15752	Tubular cond. .05 mfd. 200 V	R3	R-55	Carbon resistor 2meg 1/4W20%
C6	C-15754	Tubular cond. .01 mfd. 400 V	R4	R-59	Carbon resistor 15meg 1/4W20%
C7	C-15757	Tubular cond. .1 mfd. 400 V	R5	R-50	Carbon resistor 5meg 1/4W20%
C8	C-15772	Tubular cond. .02 mfd. 400 V	R6	R-51	Carbon resistor 500K 1/4W20%
C9	C-15754	Tubular cond. .01 mfd. 400 V	R7	R-52	Carbon resistor 300K 1/4W20%
C10	CE-32	Tub. dry elec. cond. 40 mid.	R8	R-56	Carbon res. 100 ohm 1/2W10%
C11	CE-35	Tub. dry elec. cond. 16 mid.	R9	R-57	Wire wound flex. res. 40 ohms
C12	Y-CT-16	Trimmer cond. 1st I. F.	R10	LC-8	141 ohms in line cord
C13	Y-CT-17	Trimmer cond. 2nd I. F.	R11	Y-VC-15	.5 meg Volume control
C14	CM-15928	Mica cond. 250 mmf. 20%			
C15	CM-15919	Mica cond. 50 mmf. 20%			