



AM I.F. 455 KC.
FM I.F. 10.7 MC.

L4
A.M.
OSCILLATOR
COIL

F.M. ANTENNA COIL

Symbol	Description	Part No.
R1	470,000 Ohms, 1/4 Watt	608 2-474
R2	1,000 Ohms, 1/4 Watt	608 2-102
R3	22,000 Ohms, 1/4 Watt	608 2-223
R4	470 Ohms, 1/4 Watt	608 2-471
R5	470,000 Ohms, 1/4 Watt	608 2-474
R6	1,000 Ohms, 1/4 Watt	608 2-102
R7	47,000 Ohms, 1/4 Watt	608 2-224
R8	22,000 Ohms, 1/4 Watt	608 2-102
R9	100 Ohms, 1/4 Watt	608 2-102
R10	27,000 Ohms, 1/4 Watt	608 2-273
R11	27,000 Ohms, 1/4 Watt	608 2-273
R12	6,800 Ohms, 1/4 Watt, 5%	608 1-682
R13	500 Ohms, 1/4 Watt, 5%	608 1-500
R14	33 Ohms, 1 Watt	608 1-330
R15	47 Ohms, 1 Watt	608 1-470
R16	27,000 Ohms, 1/4 Watt	608 2-273
R17	2 Megohms Tone Control and ON-OFF Switch SW1	75B 1-12
R18	1 Megohm Volume Control	75B 2-12
R19	1 Megohm, 1/4 Watt	608 2-102
R20	4.7 Megohms, 1/4 Watt	608 3-4.8
R21	1.8 Megohms, 1/4 Watt	608 3-1.8
R22	470,000 Ohms, 1/4 Watt	608 2-474
R23	47,000 Ohms, 1/4 Watt	608 2-474
R24	470,000 Ohms, 1/4 Watt	608 2-474
R25	150 Ohms, 1/2 Watt	608 8-151
R26	150,000 Ohms, 1/2 Watt	608 2-154
R27	10 Ohms, 1/4 Watt	608 2-100

RESISTORS

CONDENSERS

C1	200 mfd., Ceramic	65B 9-15
C2	0.015 mfd., Ceramic	65B 9-63
C3	0.05 mfd. min., Ceramic	65A 10-1
C4	18 mfd. (max.), FM RF	65A 10-1
C5	45.8 mfd. (max.), AM RF	A1814
C6	142 pfd. (max.), 1/2 AM Cc.	Gang
C7	(Drum spot welded to grom)	
C8	0.1 mfd., 400 Volts. Paper	64B 1-25
C9	3.12 mfd., Therman. Ceramic	66A 19-2
C10	0.05 mfd., min., Ceramic	65B 6-4
C11	0.05 mfd., min., Ceramic	65A 10-1
C12	0.05 mfd., min., Ceramic	65A 10-1
C13	0.1 mfd., min., Ceramic	65A 10-3
C14	0.1 mfd., min., Ceramic	65A 10-3
C15	0.05 mfd. min., Ceramic	65A 10-1
C16	100 mfd., Ceramic	65B 6-37
C17	0.04 mfd. min., Dual Ceramic	65A 17-1
C18	0.04 mfd. min., Dual Ceramic	65A 17-1
C19	100 mfd., 5% — 00075 Temp.	65B 6-7
C20	100 mfd., 5% — 00075 Temp.	65B 6-7
C21	4 mfd., 50 Volts. Elect.	65B 6-7
C22	0.02 mfd., 600 Volts. Paper	67A 1-48
C23	0.01 mfd., Ceramic	64B 1-14
C24	0.05 mfd., 600 Volts. Paper	65B 9-31
C25	0.05 mfd., 600 Volts. Paper	64B 1-12
C26	0.02 mfd., 600 Volts. Paper	64B 1-14
C27	0.02 mfd., 400 Volts. Paper	64B 1-25
C28	50 mfd., 200 Volts. Paper	64B 1-30
C29	50 mfd., 200 Volts. Paper	64B 1-30
C30	0.1 mfd., 400 Volts. Paper	64B 1-25
C31	0.1 mfd., 400 Volts. Paper	64B 1-25
C32	0.015 mfd., min., Ceramic	65A 14-2
C33	0.015 mfd., min., Ceramic	65A 14-2
C34	0.1 mfd., 400 Volts. Paper	64B 1-32
C35	0.1 mfd., 400 Volts. Paper	64B 1-32
C36	70 mfd., 150 Volts Elect.	67C 6-40
C37	30 mfd., 200 Volts. Paper	64B 1-30
C38	1 mfd., 200 Volts. Paper	64B 1-30
C39	0.015 mfd., min., Ceramic	65A 10-3
C40	0.015 mfd., min., Ceramic	65A 10-3
C41	(Used only in sets with model numbers ending in "N")	65A 14-2

COILS, TRANSFORMERS, ETC.

L1	Antenna, Loop (AM)	69B 7-3
L2	Coil, RF (FM)	69A 6-8
L3	Coil, Oscillator (FM)	69A 6-9
L4	Coil, Oscillator (AM)	69A 20-3
L5	Choke, Cathode RF	AA139-5
L6	Choke, Heater RF	73A 2-3
L7	Choke, Heater RF	73A 2-3
L8	Choke, Filter	74A 2-3
L9	Coil, IF Trap	74A 15-2
L10	Approx. 3 turns (18") of solid No. 22 hook-up wire wound to inside foil lead of C39. Antenna, Built in FM.	AB155

Part of enclosed Diode Filter Unit 63A3-1. This unit consists of R7, C16, C17 (see schematic). If a section of the unit becomes defective, it may be replaced with a component of proper value.

Used only in sets with model numbers ending in "U".