



*ON MODEL DY OMIT PARTS R11 & C30 AND GROUND B MINUS TO CHASSIS. ON MODEL DY-1 PARTS R11 & C30 ARE USED AND B MINUS IS NOT GROUNDED TO CHASSIS.

- L1
- L1
- L2
- T1, T2
- T3
- T4
- T5
- R1, R10
- R2, R11
- R3
- R4
- R5
- R6
- R7, R8
- R9
- C1, C2
- C3
- C4
- C5, C19
- C6
- C7, C8
- +C9, C10, C11, C12
- C13, C14
- C15
- C16
- C17
- C18
- C20
- C21, C23
- C22
- C24
- C25
- C26
- C27, C28
- C29
- C30

- 7RT-531
- 7RT-531A
- 7YT-552A
- 7YW-249A
- 7YT-551A
- 7QT-548C
- 7QT-544
- 4XR-327
- LR-61U
- LR-60
- KR-53
- HR-42
- 7BR-363C
- KR-56
- 3FR-293
- 7RC-464
- HC-34
- FC-29
- 2ZC-253
- 7RC-466
- 2NC-231D
- 4XC-394A
- 7YC-483
- KC-58
- AC-6
- 5AC-384
- 3HC-274
- LC-65
- EC-23
- LC-64
- 6JC-426H
- TTC-177
- 2CC-208

- Antenna choke and 455 kc wave-trap (DY1).....
- Antenna choke and 455 kc wave-trap (DY).....
- Broadcast loop antenna loading coil.....
- Two-band loop antenna assembly.....
- Two-band oscillator coil.....
- Double-tuned 455 kc first i-f transformer.....
- Double-tuned 455 kc second i-f transformer.....
- 15 megohm $\frac{1}{4}$ watt carbon resistor.....
- 200,000 ohm $\frac{1}{4}$ watt carbon resistor.....
- 20,000 ohm $\frac{1}{4}$ watt carbon resistor.....
- 50,000 ohm $\frac{1}{4}$ watt carbon resistor.....
- 2 megohm $\frac{1}{4}$ watt carbon resistor.....
- Volume control .5 megohm with line switch.....
- 500,000 ohm $\frac{1}{4}$ watt carbon resistor.....
- 140 ohm, $\frac{1}{2}$ watt wire-wound resistor.....
- Two-gang variable condenser.....
- 0.006 mf, 600 volt tubular condenser.....
- 0.001 mf, part of L1, wave-trap assembly.....
- 0.02 mf, 200 volt tubular condenser.....
- 0.0025 mf mica condenser.....
- Trimmers, part of loop antenna assembly.....
- Trimmers, part of i-f transformers.....
- Dual trimmer assembly.....
- Single adjustable padding condenser.....
- 0.00022 mf mica condenser.....
- 0.00114 mf mica condenser (coded 0.0011 mf).....
- 0.01 mf, 400 volt tubular condenser.....
- 0.1 mf, 200 volt tubular condenser.....
- 0.0002 mf, 600 volt tubular or mica condenser.....
- 0.002 mf, 600 volt tubular condenser.....
- 0.02 mf, 400 volt tubular condenser.....
- 0.03 mf, 400 volt tubular condenser.....
- 0.05 mf, 400 volt tubular condenser.....
- Dual 20 mf, 150 volt dry electrolytic condenser.....
- 0.01 mf, 600 volt tubular condenser.....
- 0.2 mf, 200 volt tubular condenser.....

Voltage at 35Z5 cathode—120 volts.
Voltage across speaker field—32 volts.
Voltage across pilot light—4.5 volts.

DY-337
DY1-337
DY-349
DY1-349
DY-351
DY1-351

Tube	Plate	Screen	Cathode	Fil.
12SA7GT	88	88	0	12
12SK7GT	88	88	0	12
12SQ7GT	30	—	0	12
50L6GT	82	88	5.6	50

Emerson