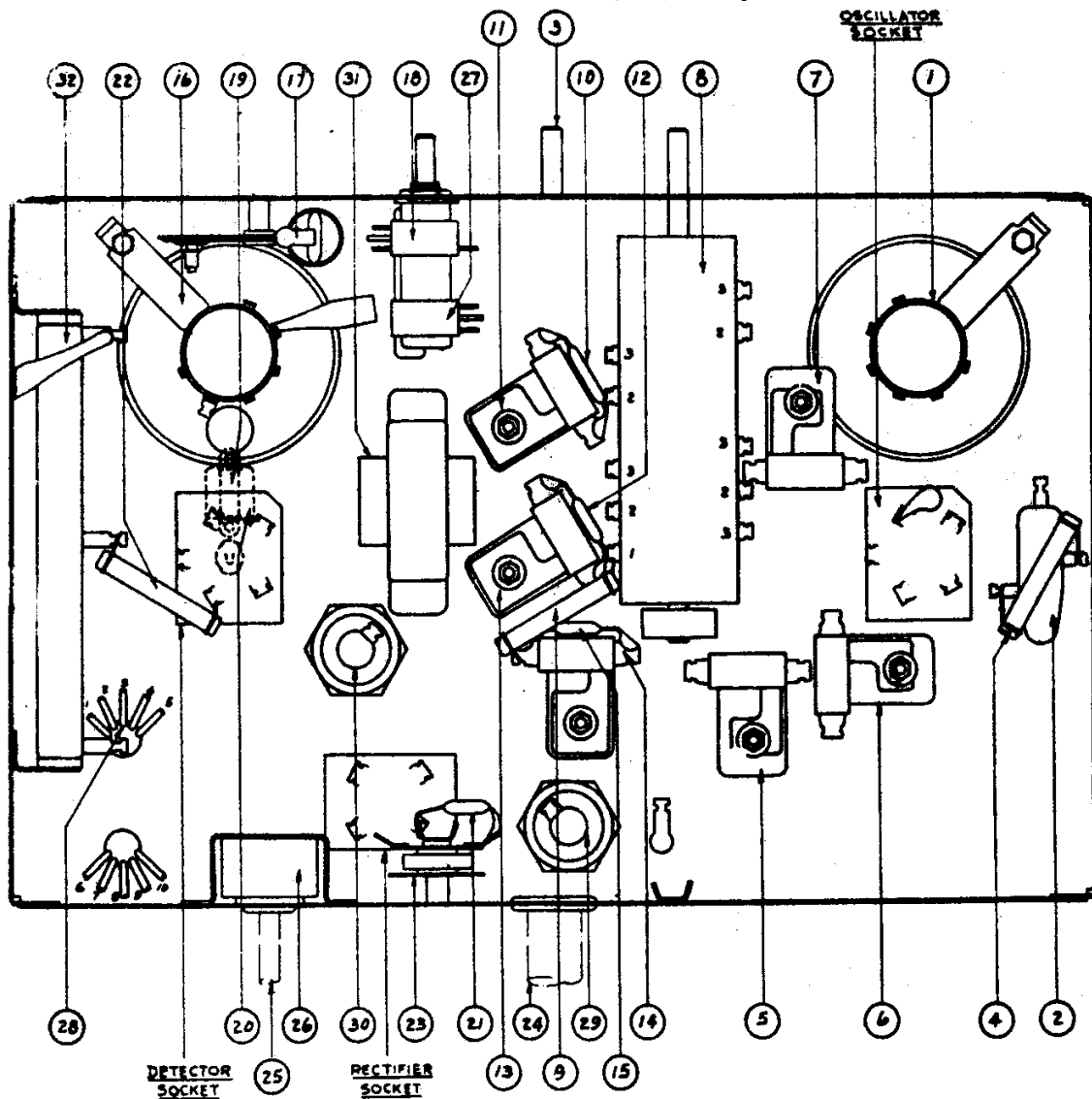


MODEL 4 AND 4C



REPLACEMENT PARTS MODELS 4 AND 4C

| No. on Figs. 1 and 2 | Description | Part No. | No. on Figs. 1 and 2 | Description | Part No. |
|-------------------------|--|----------|-------------------------|---|----------|
| ① | Oscillator Coil | 03734* | ⑩ | Antenna switch (assembled with 27) | 5796 |
| ② | By-pass condenser (.05 mfd.) | 3615-M | ⑪ | Resistor (2 Megohms) assembled with (20) | 03879 |
| ③ | Gang condenser | 03692 | ⑫ | Condenser (110 mmf.) assembled with (19) | 03879 |
| ④ | Resistor (13,000 ohms) | 3766 | ⑬ | Condenser (250 mmf.) | 3082 |
| ⑤ | Compensating condenser (19 MC end of top scale) | 04000-E | ⑭ | Resistor (99,000 ohms) | 3767 |
| ⑥ | Compensating condenser (8.5 MC end of center scale) | 04000-E | ⑮ | R. F. choke | 03893 |
| ⑦ | Compensating condenser (3.6 MC end of bottom scale) | 04000-E | ⑯ | Shielded cable | L-1278 |
| ⑧ | Frequency control switch | 03751 | ⑰ | Power cord and plug | L-943-A |
| ⑨ | Resistor (240,000 ohms) | 3768 | ⑱ | Outlet receptacle | 5439 |
| ⑩ | Condenser (1800 mmf.) | 6018 | ⑲ | "On-Off" switch (assembled with 18) | 5796 |
| ⑪ | Condenser (800 mmf.) | 5878 | ⑳ | Power transformer—50-60 cycles | 5785 |
| ⑫ | Compensating condenser (3.6 MC end of center scale) | 04000-F | | 25-40 cycles | 5786 |
| ⑬ | Compensating condenser (1.5 MC end of bottom scale) | 04000-F | ㉑ | Electrolytic condenser (6 mfd.) | 4916 |
| ⑭ | Condenser (250 mmf.) | 3082 | ㉒ | Electrolytic condenser (6 mfd.) | 4916 |
| ⑮ | Detector transformer | 03734* | ㉓ | Filter choke (50-60 cycles) | 4961 |
| ⑯ | Frequency filter | 03682 | | Filter choke (25-40 cycles) | 5930 |
| | | | ㉔ | B.C. resistor (4750 each side of center), 50-60 cycles | 5783 |
| | | | | Resistor (two 32,000 ohms), 25-40 cycles | 3525 |
| | | | | Basel | 5175 |
| | | | | Cabinet | 40800 |

*Includes matched oscillator coil and detector transformer.

MODEL 4 AND 4 C

