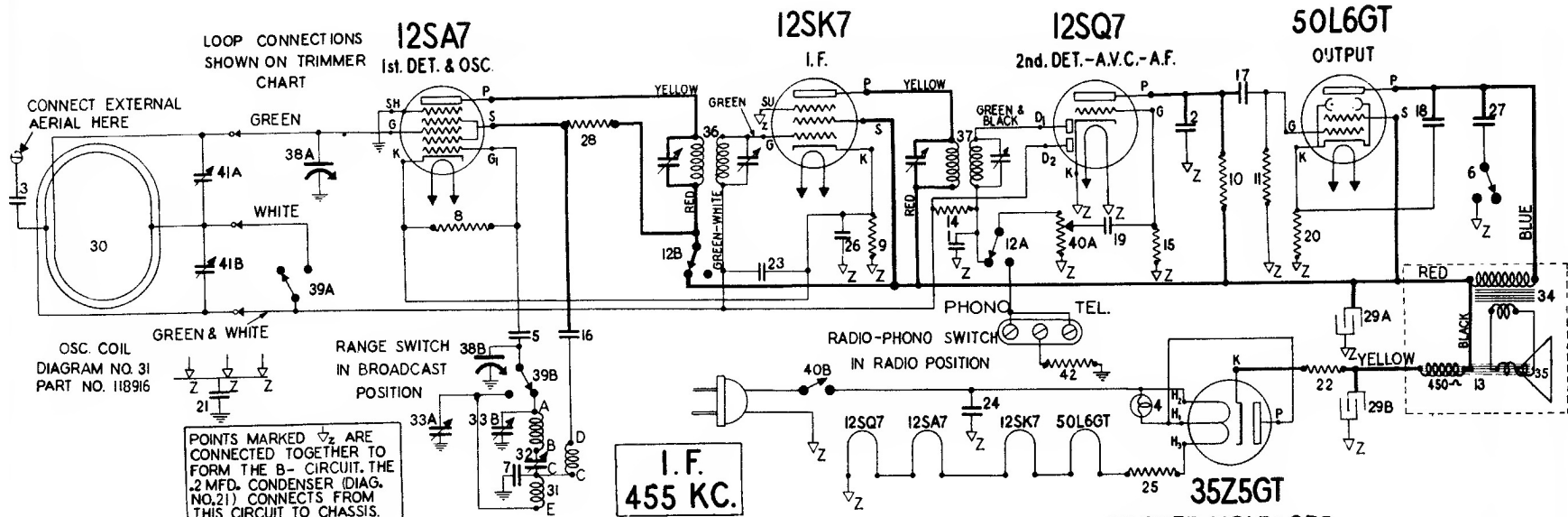


# STEWART-WARNER 03-5S CHASSIS



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|---|--|
| 1-2 ... Condenser—mica 260 mmfd.....                            | 27 ... Condenser—.07 mfd. 600 volts.....   |
| 3 ... Condenser—mica 110 mmfd.....                              | 28 ... Resistor—insulated 680 ohms $\frac{1}{4}$ watt                                  |
| 4 ... Lamp—dial 6 to 8 volt (Mazda 51)..                        | 29A-29B Condenser—electrolytic—20-20 mfd. 150 volt.....                                |
| 5 ... Condenser—mica 26 mmfd.....                               | 30 ... Cabinet back and loop antenna complete (03-5S1) .....                           |
| 6 ... Switch—tone control.....                                  | 30 ... Cabinet back and loop antenna complete (03-5S2) .....                           |
| 7 ... Condenser—mica .002 mfd.....                              | 31 ... Coil—oscillator .....   |
| 8 ... Resistor—carbon 47,000 ohms $\frac{1}{4}$ watt            | 32 ... Condenser—padding .....   |
| 9 ... Resistor—carbon 100 ohms $\frac{1}{4}$ watt.              | 33A-33B Trimmer strip (2 sect.).....   |
| 10 ... Resistor—carbon 680,000 ohms $\frac{1}{4}$ watt.....     | 34 ... Transformer—output for R-115085 speaker .....                                   |
| 11 ... Resistor—carbon 470,000 ohms $\frac{1}{10}$ watt.....    | 35 ... Cone & Voice coil for R-115085 speaker .....                                    |
| 12A-12B Switch—D.P.D.T. (Radio-Phono).....                      | 36 ... Transformer—1st I.F.....  |
| 13 ... Speaker—dynamic (5").....                                | 37 ... Transformer—2nd I.F.....  |
| 14-15 .. Resistor—insulated 3.3 megohms $\frac{1}{4}$ watt..... | 38A-38B Gang condenser & push button unit  |
| 16-17-18 Condenser—.01 mfd. 600 volt.....                       | 39A-39B Range switch.....  |
| 19 ... Condenser—.004 mfd. 600 volt.....                        | 40A-40B Volume control—1 meg. (with switch)  |
| 20 ... Resistor—140 ohms $\frac{1}{2}$ watt wire wound          | 41A-41B Condenser—trimmer for loop antenna .....                                       |
| 21 ... Condenser—.2 mfd. 600 volt.....                          | 42 ... Resistor—220,000 ohms $\frac{1}{4}$ watt (on underwriters' approved sets only). |
| 22 ... Resistor—33 ohms 1 watt wire wound                       |  |
| 23-24 .. Condenser—.05 mfd. 600 volt.....                       |  |
| 25 ... Resistor—20 ohms 1 watt.....                             |  |
| 26 ... Condenser—.25 mfd. 600 volts.....                        |  |

