The trimmer cond. PC896 has been changed to a trimmer cond. of the same type part No. PC954 but which has an adjusting shaft part No. 23/65. The shaft has a split in the knob end and a push on type Knob part No. 269/81. The new shaft and knob may be fitted to the cond. PC896 by removing it from the chassis.

| | | | | |
|---|---|---|---|---|
| 32 | 10 Megohm carbon resistor | 10% | ½ W. | R1062 |
| 33 | 1.5 ,, ,, ,, | 10% | ½ W. | R1552 |
| 34 | 1 ,, ,, ,, | 10% | ½ W. | R1052 |
| 35 | .47 ,, ,, ,, | 10% | ½ W. | R4742 |
| 36 | .47 ,, ,, ,, | 10% | ½ W. | R4742 |
| 37 | .47 ,, ,, ,, | 10% | ½ W. | R4742 |
| 38 | .22 ,, ,, ,, | 10% | 1 W. | Z2242 |
| 39 | 100,000 ohm ,, ,, | 10% | ½ W. | R1042 |
| 40 | 47,000 ohm ,, ,, | 10% | ½ W. | R4732 |
| 41 | 47,000 ohm carbon resistor | 10% | ½ W. | R4732 |
| 42 | 47,000 ,, ,, ,, | 10% | ½ W. | R4732 |
| 43 | 47,000 ,, ,, ,, | 10% | ½ W. | R4732 |
| 44 | 33,000 ,, ,, ,, | 10% | 1 W. | Z3332 |
| 45 | 22,000 ,, ,, ,, | 10% | ½ W. | R2232 |
| 46 | 11,000 ohm carbon resistor consists of three 33,000 ohm 10% 1 watt resistors part No. Z3332 wired in parallel | 10% | 3 W. | |
| 47 | 10,000 ohm carbon resistor | 10% | 1 W. | Z1032 |
| 48 | 2,200 ohm ,, ,, | 10% | ½ W. | R2222 |
| 49 | 1500 ohm carbon resistor consists of a 27,000 ohm 10% 1 watt resistor part No. Z2732 and a 33,000 ohm 10% 1 watt resistor Part No. Z3332 wired in parallel. | 10% | 2 W. | |
| 50 | 300 ohm Wire wound resistor | 10% | ½ W. | PR258 |
| 51 | 270 ohm Carbon resistor | 10% | 1 W. | Z2712 |
| 52 | 100 ohm wire wound resistor | 10% | 1 W. | PR519 |
| 53 | 50 ohm ,, ,, ,, | 10% | ½ W. | PR280 |
| 54 | 40 ohm ,, ,, ,, | 10% | 3 W. | PR625 |
| 55 | 25 ohm ,, ,, ,, | 10% | ½ W. | PR281 |
| 56 | 20 ohm ,, ,, ,, | 10% | ½ W. | PR231 |
| 57 | .5 Megohm carbon potentiometer tapped at 40K ohms DP. ST. switch attached<br>Different part numbers for different types of control heads | 20% | | |
| 58 | 100,000 ohm carbon potentiometer<br>Different part numbers for different types of control heads | 20% | | |
| 59 | | | | |
| 60 | Spark choke | | | PT996 |
| 61 | A+ choke – spiral wound | | | PT439 |
| 62 | A+ choke – spiral wound | | | PT439 |
| 63 | A+ choke – layer wound, mounted beneath input trans. | | | PT111 |
| 64 | A+ choke – iron cored | | | PT796 |
| | Permeability tuning unit complete (refer Page 8) | | | PT997 or L112 |
| 65 | Antenna transformer, less iron core | iron core 11/766 | | PT992 |
| 66 | RF Transformer, less iron core | iron core 11/766 | | PT992 |
| 67 | Oscillator coil, less iron core | iron core 11/766 | | PT991 |
| 68 | Speaker input trans. 5,000-3.7 ohms Imped. Code No. KBG112 (sleeve clamp part No. 5/321) | | | PT871 |
| 69 | No. 1 I.F. Transformer 455 Kc/s. | | | PT872 |
| 70 | No. 2 I.F. Transformer 455 Kc/s. | | | PT872 |
| 71 | 6 volt vibrator transformer (Model RL) | | | PT232 |
| 72 | 12 volt vibrator transformer (Model RM) | | | PT182 |
| 73 | 6" Permag. speaker type 6L cone type F79 | | | K176 |
| | 6" Permag. speaker type 6H cone type F81 (rear seat speaker) | | | K138 |
| | 6-9" Permag. speaker type 6-9L cone type F69 | | | K158 |
| | 5-7" Permag. speaker type 5-7L cone type F85 | | | K189 |
| | 5" Permag. speaker type 5C cone type F90 | | | K124 |