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 ,, ,, ,, (refer page 8)	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	1,500 ohm carbon resistor consists of a 2,700 ohm 10% 1 watt resistor part No. Z2722 and a 3,300 ohm 10% 1 watt resistor Part No. Z3322 wired in parallel.	10%	2 W.	
50	300 ohm Wire wound resistor (refer page 8)	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 Different part numbers for different types of control heads	20%		
58	100,000 ohm carbon potentiometer Different part numbers for different types of control heads	20%		
59				
60	Spark choke (refer page 8)			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 7)			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. (refer page 8)			PT872
70	No. 2 I.F. Transformer 455 Kc/s. (refer page 8)			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 part No. K124 changed to 5″ Permag. speaker type 5C cone No. F87. Part No. K196.			