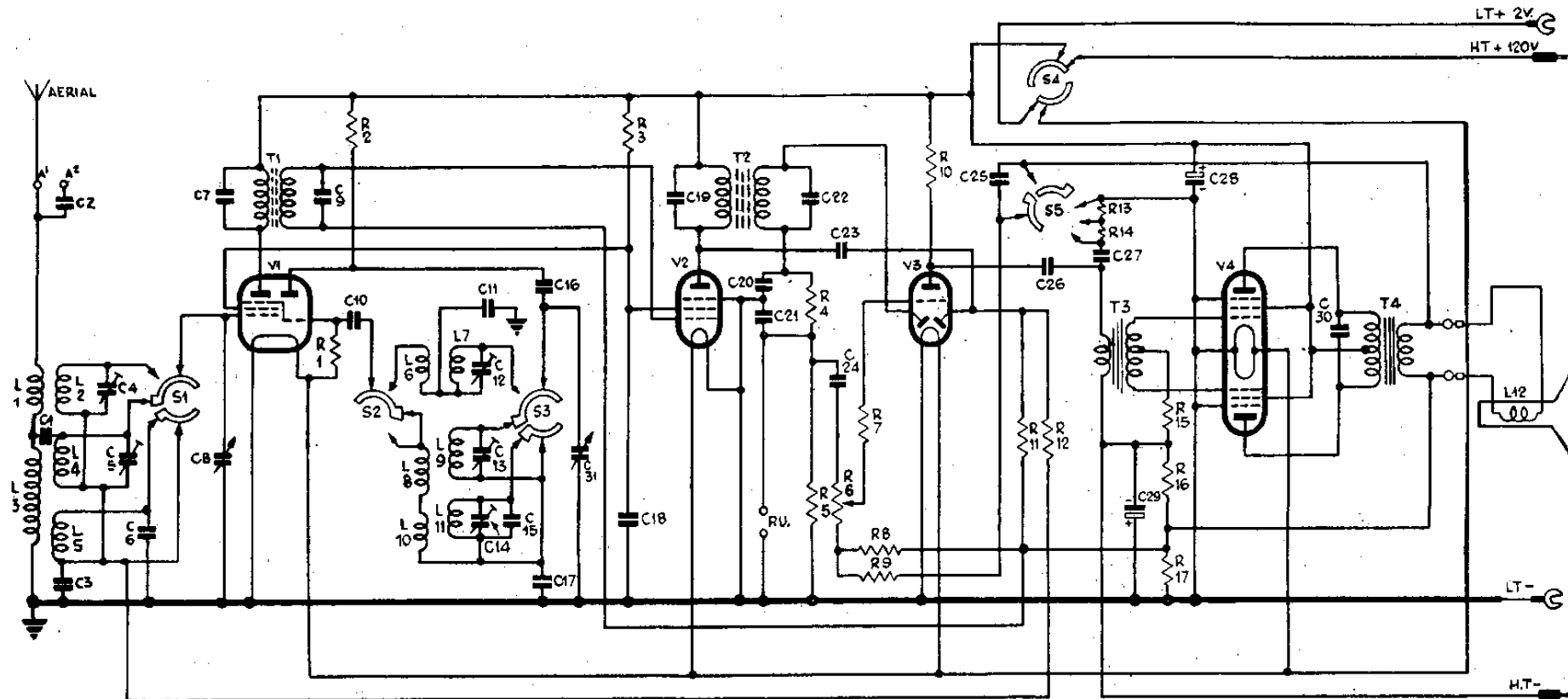


TP 25

VP 23

HL 23 DD

QP 25



ZF = 465 kHz

Pye 65 A

CONDENSERS				RESISTORS				INDUCTANCES			
Fig.	No.	Specification		Fig.	No.	Ohms		Fig.	No.	Specification	
1	666418	1 pF Mica	±20%	1	670538	47,000	1 Watt 10%	1	670538	L 1 S.W. Aerial Coupling Coil	
2	666006	Formed in Wiring	350 V. ±20%	2	670538	31,000	1 Watt 10%	2	670538	L 2 S.W. Aerial Tuned Coil	
3	800076	1 pF Tubular	350 V. ±20%	3	670538	47,000	1 Watt 10%	3	670538	L 3 M.W. & L.W. Coupling Coil 59 ohms	2 780039
4	666189	3-50 pF Trimmers	±10%	4	670550	47,000	1 Watt 10%	4	670550	L 4 M.W. Aerial Tuned Coil 2.7 ohms	
5	666230	60 pF Mica	±10%	5	810000	470,000	1 Watt 10%	5	810000	L 5 L.W. Aerial Tuned Coil 15.7 ohms	
6	800001	70 pF Mica	±2%	6	670530	10,000	1 Watt 10%	6	670530	L 6 S.W. Osc. Coupling Coil	
7	666230	Aerial Tuning (Gang Condenser)	±2%	7	670522	10,000	1 Watt 10%	7	670522	L 7 S.W. Osc. Tuned Coil	3 780008
8	666163	100 pF Mica	±10%	8	670532	2,200	1 Watt 10%	8	670532	L 8 M.W. & L.W. Osc. Coupling Coil	
9	666222	100 pF Mica	±10%	9	670538	15,000	1 Watt 10%	9	670538	L 9 M.W. Osc. Tuned Coil 2.4 ohms	3 780002
10	800077	400 pF Mica	±5%	10	670554	47,000	1 Watt 10%	10	670554	L 10 L.W. Osc. Tuned Coil 4 ohms	
11	666223	3-50 pF Trimmers	±10%	11	670542	47,000	1 Watt 10%	11	670542	L 11 L.W. Osc. Tuned Coil 4.5 ohms	
12	666163	330 pF Mica	±5%	12	670516	10,000	1 Watt 10%	12	670516	L 12 Speaker Speech Coil	1 850010
13	666163	100 pF Mica	±10%	13	670530	100,000	1 Watt 10%				
14	666163	570 pF Mica	±10%	14	670530	680	1 Watt 10%				
15	666006	1 pF Tubular	350 V. ±20%	15	670530	150	1 Watt 10%				
16	666234	140 pF Mica	±2%								
17	666163	100 pF Mica	±10%								
18	666234	140 pF Mica	±10%								
19	666152	10 pF Mica	±10%								
20	666015	40 pF Tubular	500 V. ±25%								
21	666006	1 pF Tubular	350 V. ±20%								
22	666006	1 pF Tubular	350 V. ±20%								
23	666013	45 pF Tubular	350 V. ±20%								
24	667039	8 pF Electrolytic	150 V. ±50% -0								
25	667040	50 pF Electrolytic	12 V. ±50% -0								
26	666020	200 pF Tubular	500 V. ±25%								
27	800001	Osc. Tuning (Gang Condenser)									
TRANSFORMERS				SWITCHES							
Fig.	No.	Specification		Fig.	No.	Specification		Fig.	No.	Specification	
T 1	770078	1st I.F. Trans. Prim. 9.4 Ohms Sec. 9.4 Ohms	1 & 2	S 1	830001	Switch 3-way Aerial Section	3				
T 2	770079	2nd I.F. Trans. Prim. 6.7 Ohms Sec. 6.7 Ohms	1 & 2	S 2	830013	Switch 3-way Osc. Section	3				
T 3	770114	Intervolve Trans. Prim. 680 Ohms Sec. 650 Ohms	3	S 3		Switch 3-way Battery On-Off	3				
T 4	770039	Output Trans. Prim. 860 Ohms Sec.	3	S 4		Switch 3-way Tonemaster	3				