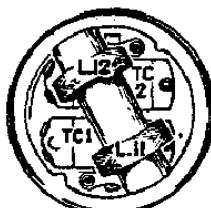
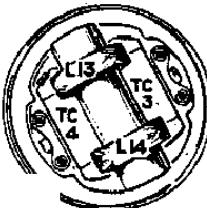


MARCONI
256



157



1.3.2

ZF: 125

SPARE PART LIST AND ELECTRICAL VALUES.

Ref. No.	Description.	Part No.	Ref. No.	Description.	Part No.
L 1	Tuning coil— M.W. aerial ..	11980a	C 13	Fixed condenser— 2,000 M.M.F. ..	15719a
L 3	M.W.H.F. grid ..		C 14	.5 M.F. ..	15781a
L 2	L.W. aerial ..	11984c	C 15	4 ..	15763a
L 4	L.W.H.F. grid ..		C 16	6 ..	
L 5	M.W. 1st det. grid ..	11980b	C 17	1 M.F. ..	15781a
L 7	M.W. oscillator ..		C 18	4 ..	
L 9	M.W. reaction ..		C 19	2,000 M.M.F. ..	15719a
L 8	L.W. 1st det. grid ..	11984a	C 20	4 M.F. ..	15764a
L 10	L.W. oscillator ..		C 21	1 ..	8349a
L 11	L.W. reaction ..		R 1	Fixed resistance— 5,000 ohms ..	57874
L 12	Tuning coil ..		R 2	25,000 ..	57876
TC 1	Trimming condenser ..	1st I.F. trans. 7597b	R 3	320 ..	57878
TC 2	70-140 M.M.F. ..		R 4	2,000 ..	57879
L 13	Tuning coil ..		R 5	320 ..	57878
L 14	" "	2nd I.F. trans. 7597e	R 6	25,000 ..	57880
TC 3	Trimming condensers, 70-140 M.M.F. ..		R 7	200,000 ..	57879
TC 4			R 8	100,000 ..	57880
L 15	H.F. choke ..	11984a	R 9	2-(3,000 ohms each) 6,000 ohms ..	13525a
TC 5	Trimming condenser, 5-70 M.M.F. ..	11737c	R 10	1,000 ..	57874
VC 1	Ganged condenser, 450		R 11	5,000 ..	57876
VC 2	M.M.F. and trimmers ..	10198a	R 12	50,000 ..	57881a
VC 3			R 13	50,000 ..	57879
VC 4			R 15	800 ..	13525a
CK 2	L.F. Choke ..	12045c	R 16	100,000 ..	57879
T 1	Intervalve transformer ..	4518e	R 17	25,000 ..	57880
T 2	Mains transformer ..	7572a	R 18	3,000 ..	13525c
Volume control—			S 1	Wave change switch	12540c
VR 1	20,000 ohms ..	6000	S 2		
VR 2	100,000 ..	K or Q	LP	Lamp, 6-volt ..	15753a
VR 3	Potentiometer 20 ohms ..	10201b	V 1	VMS4 valve ..	
VR 4	Tone control, 600,000 ohms ..	6000r	V 2	MIH4-38MB valve ..	
Fixed condenser—			V 3	MS4-11 MB valve ..	
C 2	.1 M.F. ..	7581a	V 4	VMS4 valve ..	
C 3	300 M.M.F. ..	15719d	V 5	MIH4-38MB valve ..	
C 4	.50 ..		V 6	PX4-40 valve ..	
C 5	1,700 ..	15719a	V 7	UI2 valve ..	
C 6	300 ..	15719d			
C 7	.1 M.F. ..				
C 8	.5 ..				
C 9	1 ..				
C 10	.1 ..				
C 11	.5 ..				
C 12	.1 ..				
		7581a			