



**WR 650**

WATT - RADIO

R1	1 MO	R13	10 KO	C1	2000 PF	C13	160 pF	C26	8 pF
R2	40 O	R14	0,25MO	C2	120 PF	C14	320+130 pF	C27	25 uF
R3	20 KO	R15	0,5MO	C3	320+130 PF	C15	25000 pF	C28	25000 pF
R4		R16	250 O	C4	50 PF	C16	200 pF	C29	10000 pF
R5	10 KO	R17	2 KO	C5	160 PF	C17	200 pF	C30	50000 pF
R6	1 MO	R18	10 KO	C6	320+130 PF	C18	200 pF	C31	32 32 uF
R7	200 O	R19	2 KO	C7	50000 PF	C19	1000 pF	C32	2000 pF
R8	3 KO	R20	500 O	C8	320+130 PF	C20	200 pF	C33	32 32 uF
R9	200KO	R21	2 KO	C9	120 PF	C21	200 pF	C34	10000 pF
R10	0,5MO	R22	2 KO	C10	50 PF	C22	200 pF	C35	50000 pF
R11	5000	R23	1 MO	C11	450 PF	C23	150 pF	C36	50000 pF
R12	10MO	R24	2 KO	C12	50 PF	C24	150 pF	C37	0,16 uF
						C25	2000 pF	C38	10 pF

POSIZIONE COMMUTATORE

- 1 0 -
- M 0 1
- C1 0
- C2 0
- C3 0

CONDIZIONI DI LAVORO DELLE VALVOLE

TIPO	6BE6	6BA6	6AT6	6AQ5	6X4	6Z5
UDO	convert.	ampl.FM	riv. amp.	finale	raddr.	ind. sin.
V. fil.	6,3	6,3	6,3	6,3	6,3	6,3
V. pl.	215	100	65	205	275	275
I. pl.	4,1 mA	7,6 mA	0,7 mA	36 mA		
V. sch.	100	100		215		215
V. gr.						0,5
V. cat.		2		9,8	275	

WATT RADIO - Mod. WR 650. Quattro gamme d'onda: OM 187-570 m; OC3 52-40 m; OC2 40-26 m; OC1 26-17 m; Potenza d'uscita 4 watt. Media frequenza 470 kc. Modello Midget e Fono.