APPARECCHIO PHILIPS RADIO MODELLO 610 A

R1	1000 Ω	2 W	C1	50 μF	355 V	S1	781 sp.
R2	56 kΩ	1 W	C2	50 μF	355 V	S2	2 × 1030 sp.
R3	10 kΩ	W	C3	12-490 pF		S3	15 sp.
R4	33 kΩ	1 W	C4	12-490 pF		S4	2 × 12 sp.
R5	120 Ω	W	C5	3-30 pF		S5	bob. filt. MF
R6	33 kΩ	1 W	C6	47 pF		S6	bobina
R7	0,45 MΩ		C7	47.000 pF		S7	antenna
R8	0,05 MΩ		C8	3-30 pF		S8	OM/OC
R9	5,6 MΩ	W	C9	3-30 pF		S9	
R10	47 kΩ	W	C10	223 pF		S10	bobina
R11	1,5 MΩ	W	C11	117 pF		S11	oscillatrice
R12	0,22 MΩ	W	C12	0,1 μF		S12	OC/OM
R12	0,22 MΩ	W	C12	0,1 μF		S12	OC/OM
R13	47 kΩ	W	C13	220 pF		S13	
R14	64 kΩ	W	C14	3-30 pF		S14	
R15	8 kΩ	W	C15	220 pF		S15	bobina
R16	64 kΩ	W	C16	56 pF		S16	1ª MF
R17	1 kΩ	W	C17	18 pF		S17	
R18	0,47 MΩ	W	C18	466 pF		S18	
R19	1,8 MΩ	W	C19	3-30 pF		S19	bobina
R20	1 MΩ	W	C20	33.000 pF		S20	2ª MF
R21	1 MΩ	W	C21	219 pF		S21	
R22	0,27 MΩ	W	C22	115 pF		S22	1650 sp.
R23	47 kΩ	W	C23	115 pF		S23	1650 sp.
R24	0,12 MΩ	W	C24	22.000 pF		S24	90 sp.
R25	0,12 MΩ	W	C25	115 pF		S25	21 sp.
R26	33 kΩ		C26	115 pF			
R27	47 kΩ	W	C27	82 pF			
R28	0,47 MΩ	W	C28	2200 pF			
R29	0,47 MΩ	W	C29	10.000 pF			
R30	100 Ω	W	C30	2200 pF			
R31	0,33 MΩ	W	C31	47 pF			
			C32	15 pF			
			C33	4700 pF			
			C34	33.000 pF			
			C35	0,22 μF			
			C36	10.000 pF			
			C37	10.000 pF			
			C38	2200 pF			
			C39	2200 pF			

VALVOLE			Va	Vg2/4	Vg1	Vk	Ia (mA)	Ig2/4
ECH42	B2	triodo	110					
		esodo	230	60	—0,9	0	2,1	2,6
EF41	B3		250	60	—0,9	0	4	1,2
EBC41	B4		62		—0,8	0	0,6	
EBC41	B5		105		62	65	0,6	
EL41	B6		262	250	0	7	33	4,5
EL41	B7		260	250	0	7	32	4,3
AZ41	B8–B9		2 × 272					
EM4	B10		Va1 = 30 Va2 = 50	250	0 —15	0		2