



R1	= 100	Ω	0.33 W	± 2%
R2	= 1.5	KΩ	0.5 W	± 10%
R3	= 47	KΩ	0.33 W	± 10%
R4	= 47	KΩ	0.5 W	± 10%
R5	= 150	KΩ	0.33 W	± 5%
R6	= 3.3	KΩ	0.33 W	± 5%
R7	= 150	KΩ	0.33 W	± 5%
R8	= 0.22	MΩ	0.33 W	± 10%
R9	= 150	KΩ	0.33 W	± 5%
R10	= 1	MΩ	0.33 W	± 10%
R11	= 3.3	KΩ	0.5 W	± 10%
R12	= 150	KΩ	0.33 W	± 5%
R13	= 100	KΩ	0.33 W	± 10%
R14	= 180	KΩ	0.5 W	± 10%
R15	= 22	KΩ	0.33 W	± 5%
R16	= 680	Ω	0.30 W	± 5%
R17	= 820	KΩ	0.5 W	± 10%
R18	= 47	KΩ	0.5 W	± 10%
R19	= 10	KΩ	0.5 W	± 10%
R20	= 10	Ω	0.33 W	± 5%
R21	= 390	Ω	2 W	± 10%
R60	= 220	KΩ	0.33 W	± 5%
R61	= 470	KΩ	0.33 W	± 5%
R62	= 10	KΩ	0.33 W	± 5%
R63	= 160	KΩ	0.5 W	± 10%
R64	= 39	KΩ	0.5 W	± 10%
R70	= 180	Ω	0.5 W	± 10%
R71	= 3.3	KΩ	0.5 W	± 10%
R80	= 100	KΩ	0.5 W	± 10%
R81	= 56	KΩ	0.5 W	± 10%
R91	= 1	KΩ	6 W	± 10%
R92	= 1	KΩ	0.5 W	± 10%
R93	= 1	KΩ	0.5 W	± 10%
R100	= 33	KΩ	0.33 W	± 10%
R101	= 15	KΩ	0.33 W	± 10%
R102	= 47	KΩ	0.5 W	± 10%
C1	= 3.3	μF	500Vcc	
C2	= 10	μF	12Vl	
C3	= 47	nF	400Vh	
C4	= 22	nF	400Vh	
C5	= 1	μF	250Vl	
C6	= 16	μF	250Vl	
C7	= 220	pF	500Vcc	± 5%
C8	= 10	nF	400Vh	
C9	= 150	pF	500Vcc	± 5%
C10	= 820	pF	600Vcc	
C11	= 10	μF	12Vl	
C12	= 10	nF	400Vh	
C13	= 47	nF	400Vh	
C14	= 470	pF	800Vcc	
C15	= 1	nF	600Vcc	
C16	= 33	nF	12.5Vh	
C18	= 2	μF	25Vl	
C19	= 2	μF	25Vh	
C20	= 50	μF	25Vl	
C21	= 180	nF	250Vh	
C22	= 4.7	nF	125Vh	
C60	= 68	μF	500Vcc	
C70	= 200	μF	25Vl	
C71	= 200	μF	25Vl	
C72	= 200	μF	25Vl	
C73	= 200	μF	25Vl	
C80	= 0.22	μF	150Vh	
C81	= 330	pF	600Vcc	
C90	= 50	μF	350Vl	
C91	= 50	μF	350Vl	
C100	= 3.3	nF	500Vcc	
C101	= 10	pF	500Vcc	

- Schema Radiorenas PR 2.