



**b) altri componenti**

RESISTORI				
Rif. sch.	Denominazione			
R1	180	$\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R2	470	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R3	2.200	$\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R21	2,2	M $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R22	1.000	$\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R23	47	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R24	1	M $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R25	120	$\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R26	47	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R27	27	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R28	1.000	$\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R29	470	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R30	1.000	$\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R31	2,2	M $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R32	470	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R33	68	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R34	1.000	$\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R35	47	$\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R36	3,3	M $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R37	180	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R38	270	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R39	10	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R41	10	M $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R42	22	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R43	1.500	$\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R45	18	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R46	22	M $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R47	15	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R48	270	$\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R50	2.700	$\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R51	220	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R52	220	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R53	100	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R54	10	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R56	68	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R57	150	$\Omega$	$\pm 10\%$	1 W impasto
R58	2.700	$\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto
R59	1.500	$\Omega$	$\pm 10\%$	2 W impasto
R60	22	k $\Omega$	$\pm 10\%$	$\frac{1}{2}$ W impasto

CONDENSATORI			
Rif. sch.	Denominazione		
C1	22 pF	$\pm 10\%$	500V1 ceramica
C2	3,3 pF	$\pm 20\%$	500V1 ceramica
C3	4,7 pF	$\pm 10\%$	500V1 ceramica
C4	330 pF	$\pm 20\%$	500V1 ceramica
C5	1.500 pF	$\pm 20\%$	500V1 ceramica
C6	400 pF	$\pm 2\%$	500V1 mica
C7	100 pF	$\pm 2\%$	500V1 mica
C8	4,7 pF	$\pm 10\%$	500V1 ceramica
C9	10 pF	$\pm 5\%$	500V1 ceramica
C10	15 pF	$\pm 10\%$	500V1 ceramica
C13	1.500 pF	$\pm 10\%$	500V1 ceramica
C21	1.000 pF	-10+25%	250V1 carta
C22	47 pF	$\pm 2\%$	500V1 mica
C23	5.000 pF	-10+25%	250V1 carta
C24	4.700 pF	$\pm 20\%$	500V1 ceramica
C25	25.000 pF	-10+25%	250V1 carta
C26	60 pF	$\pm 2\%$	500V1 mica
C28	1.500 pF	$\pm 20\%$	500V1 ceramica
C29	100 pF	$\pm 5\%$	500V1 mica
C30	15 pF	$\pm 5\%$	500V1 mica
C31	47 pF	$\pm 2\%$	500V1 mica
C34	425 pF	$\pm 2\%$	500V1 mica
C35	250 pF	$\pm 5\%$	500V1 mica
C36	250 pF	$\pm 2\%$	500V1 mica
C37	250 pF	$\pm 2\%$	500V1 mica
C38	10 pF	$\pm 5\%$	500V1 mica
C39	250 pF	$\pm 2\%$	500V1 mica
C40	100 pF	$\pm 5\%$	500V1 mica
C41	25.000 pF	-10+25%	250V1 carta
C42	10.000 pF	$\pm 10\%$	500V1 ceramica
C43	4.700 pF	$\pm 20\%$	500V1 ceramica
C44	3.000 pF	$\pm 20\%$	500V1 ceramica
C45	10.000 pF	-10+25%	250V1 carta
C46	250 pF	$\pm 2\%$	500V1 mica
C47	100 pF	$\pm 10\%$	500V1 ceramica
C48	100 pF	$\pm 10\%$	500V1 ceramica
C49	250 pF	$\pm 2\%$	500V1 mica
C50	100 pF	$\pm 5\%$	500V1 mica
C51	2.000 pF	-10+25%	250V1 carta
C52	250 pF	$\pm 5\%$	500V1 mica
C53	6 $\mu$ F	-10+30%	50V1 elettrolitico
C54	330 pF	$\pm 20\%$	500V1 ceramica
C55	10.000 pF	$\pm 20\%$	500V1 ceramica
C56	10.000 pF	-10+25%	250V1 carta
C57	200 pF	$\pm 5\%$	500V1 mica
C58	25.000 pF	-10+25%	250V1 carta
C59	10.000 pF	-10+25%	250V1 carta
C60	0,1 $\mu$ F	-10+25%	400V1 carta
C61	25.000 pF	-10+25%	400V1 carta
C62	100 pF	$\pm 5\%$	500V1 mica
C63	50.000 pF	-10+25%	250V1 carta
C64	100 $\mu$ F	-10-30%	50V1 elettrolitico
C65	1.000 pF	-10+25%	250V1 carta
C66	2.000 pF	-10+25%	630V1 carta
C67	20 $\mu$ F	-10-30%	110V1 elettr. s. pol.
C68	300 pF	$\pm 5\%$	500V1 mica
C69	50+50 $\mu$ F	-10+30%	350V1 elettrolitico
C70	5.000 pF	-10+25%	630V1 carta
C71	5.000 pF	-10+25%	630V1 carta