

RESISTORI

Riferimento schema	Denominazione		
R1	33 k Ω	$\pm 10\%$	1/2 W
R2	18 k Ω	$\pm 10\%$	1/2 W
R3	3.900 Ω	$\pm 10\%$	1/2 W
R4	1.000 Ω	$\pm 10\%$	1/2 W
R5	1.000 Ω	$\pm 10\%$	1/2 W
R6	1.000 Ω	$\pm 10\%$	1/2 W
R7	10 k Ω	$\pm 10\%$	1/2 W
R8	1.000 Ω	$\pm 10\%$	1/2 W
R9	150 k Ω	$\pm 10\%$	1/2 W
R12	120 k Ω	$\pm 10\%$	1/2 W
R13	15 k Ω	$\pm 10\%$	1/2 W
R14	1.800 Ω	$\pm 10\%$	1/2 W
R15	5.600 Ω	$\pm 10\%$	1/2 W
R16	33 k Ω	$\pm 10\%$	1/2 W
R17	15 k Ω	$\pm 10\%$	1/2 W
R18	680 Ω	$\pm 10\%$	1/2 W
R19	150 Ω	$\pm 10\%$	1/2 W
R20	3.300 Ω	$\pm 10\%$	1/2 W
R23	330 Ω	$\pm 10\%$	1/2 W
R24	100 k Ω	$\pm 10\%$	1/2 W

CONDENSATORI

Riferimento schema	Denominazione		
C1	10 pF	± 1 pF	500Vl cer. disco NPO
C4	4.700 pF		400Vl carta
C5	10.000 pF		500Vl cer. disco non lin.
C6	150 pF	$\pm 2,5\%$	125Vl styroflex
C10	10 μ F	- 10 + 50 %	12Vl elettrol.
C11	47.000 pF		250Vl carta
C12	5,6 pF	$\pm 0,5$ pF	500Vl cer. disco N750
C13	47.000 pF		250Vl carta
C15	47.000 pF		250Vl carta
C16	5,6 pF	$\pm 0,5$ pF	500Vl cer. disco N750
C17	47.000 pF		250Vl carta
C19	10.000 pF		500Vl cer. disco non lin.
C20	10.000 pF		500Vl cer. disco non lin.
C21	10 μ F	- 10 + 50 %	12Vl elettrol.
C22	25 μ F	- 10 + 50 %	12Vl elettrol.
C23	1.000 pF		500Vl cer. disco non lin.
C24	100 μ F	- 10 + 50 %	12Vl elettrol.
C25	10 μ F	- 10 + 50 %	12Vl elettrol.
C26	100 μ F	- 10 + 50 %	12Vl elettrol.
C27	0,1 μ F		250Vl carta