PHONOLA 617

ELENCO DELLE CAPACITÀ

Nomin	Ubicazione	Valore	Tolleranza ammessa %	Tolleranza ammessa Valore Max	Tolleranza ammessa Valore Min	Tensione di prova Volt	Resistenza di isolamento	NOTE
C 1	nel castello A.F.	5 pf	± 20	5.5	4.5	1500 V. ~	> 5000 MΩ	Ag
C 2		5 pf	± 20	5.5	4.5	1500 V. ~	> 5000 MΩ	Ag
C 3		5 pf	± 20	5.5	4.5	1500 V. ~	> 5000 MΩ	Ag.
C 4		25.000 pf	± 10	27.500	22.500	1500 V. =	> 5000 MΩ	Antindutt.vo
C 5		0.1 uf	+ 20 − 10	0.12	0.09	1000 V. =	—	Antindutt.vo
C 6		25.000 pf	+ 20 − 10	30.000	22.500	1500 V. =	—	Antindutt.vo
C 7		~ 240 pf	—	—	—	1500 V. ~	—	Ag. vedi R S 23
C 8		10 pf	± 10	11	9.	1500 V. ~	> 5000 MΩ	Ag.
C 9		0.1 uf	+ 20 − 10	0.12	0.09	1000 V. =	—	Antindutt.vo
C 10		500 pf	± 10	550	450	1500 V. =	—	Antindutt.vo
C 11		435 pf	± 0.5	437.17	433.83	1500 V. ~	—	Ag
C 12		50 pf	± 10	55	45	1500 V. ~	—	Ag
C 13		65 pf	± 1	65.65	64.35	1500 V. ~	—	Ag
C 14		15 pf	—	16	14	1500 V. ~	—	Ag.
C 15		35 pf	—	36	34	1500 V. ~	—	Ag.
C 16		25.000 pf	+ 20 − 10	30.000	22.500	1500 V =	—	Antindutt.vo
C 20		25.000 pf	± 10	27.500	22.500	1500 V. =	> 5000 MΩ	Antindutt.vo
C 21		25.000 pf	± 10	27.500	22.500	1500 V. =	> 5000 MΩ	Antindutt.vo
C 24		200 pf	± 10	220	180	1500 V. ~	> 5000 MΩ	Ag
C 26		4 uf	+ 30 − 20	5.2	3.2	575 V. ⏦	—	Elettrolitico
C 23		~ 240 pf	—	—	—	1500 V ~	—	Ag. vedi R S 23
C 38		5.000 pf	± 10	5.500	4.500	3000 V. ~	—	Antindutt.vo
C 22		15.000 pf	± 10	16.500	13.500	1500 V =	> 5000 MΩ	
C 27		1.000 pf	± 10	1.100	900	1500 V. =	> 5000 MΩ	Antindutt.vo
C 41		5.000 pf	± 10	5.500	4.500	3000 V. ~	—	Antindutt.vo
C 25		400 pf	± 10	440	360	3000 V. ~	—	Ag vedi R S 28
C 28		5.000 pf	± 10	5.500	4.500	1500 V. =	> 5000 MΩ	
C 29		~ 240 pf	—	—	—	1500 V. ~	—	Ag vedi R S 23
C 30		25.000 pf	+ 20 − 10	30.000	22.500	1500 V. ⏦	—	Antindutt.vo
C 36		10.000 pf	± 10	11.000	9.000	1500 V. =	> 5000 MΩ	Antindutt.vo
C 31		1.7 pf	± 20	2.04	1.36	1500 V. ~	> 5000 MΩ	Ag vedi R.S 29
C 32		50 pf	± 10	55	45	1500 V. ~	> 5000 MΩ	Ag
C 33		240 pf	—	—	—	1500 V. ~	—	Ag. vedi R.S 23
C 34		100 pf	± 10	110	90	3000 V. =	—	Ag.
C 39		0.5 uf	+ 20 − 10	0.6	0.45	1000 V. =	> 5000 MΩ	Antindutt.vo
C 37		0.5 uf	+ 20 − 10	0.6	0.45	1000 V. =	> 5000 MΩ	Antindutt.vo
C 40		2.000 pf	± 10	2.200	1.800	3000 V. ~	—	Antindutt.vo
C 42		100 pf	± 10	110	90	3000 V. ~	> 5000 MΩ	Antindutt.vo
C 43		8 uf	+ 30 − 20	10.4	6.4	T.L. 750 ⏦	—	Elettrolitico
C 44		8 uf	+ 30 − 20	10.4	6.4	T.P. 950 ⏦	—	Elettrolitico
C 35		50 pf	± 10	55	45	1500 V. ~	—	Ag.
C V 2		6.5÷153.4 pf	—	—	—	1500 V. ~	—	
C V 4		6.5÷153.4 pf	—	—	—	1500 V. ~	—	
C V 6		6.5÷153.4 pf	—	—	—	1500 V. ~	—	Vedi R 2351 / R 2379 / R 4126
C V 1		10÷435 pf	—	—	—	1500 V. ~	—	
C V 2								doppio
C V 3		10÷435 pf	—	—	—	1500 V. +	—	Condens. variab.
C V 4								
C V 5		10÷435 pf	—	—	—	1500 V. ~	—	
C V 6								
								Vedi R 2584/1
								Compensatori E C N dis. R S 19
			—	—	—	1500 V ~	—	