

PHONOLA 529

Valori delle capacità e delle resistenze

CAPACITÀ

RESISTENZE

n°	VALORI	TOLL. %	TENSIONE DI PROVA	TIPO
C1	15 pF	+ 5	1500 ~	Ag.
C2	20 pF	+ 5	1500 ~	Ag.
C3	0.05 uF	+ 10	1500 =	Antind.
C4	0.1 uF	+20-10	1000 =	Antind.
C5	0.5 uF	+20-10	300 =	Antind.
C6	50 pF	+10	1500 ~	Ag.
C7	20 pF	+5	1500 ~	Ag.
C8	500 pF	+10	1500 =	Antind.
C9	461 pF	+0.5	1500 ~	Ag.
C10	~ 240 pF	—	1500 ~	Ag.
C11	1,7 pF	+10	1500 ~	Ag.
C12	~ 240 pF	—	1500 ~	Ag.
C13	0.05 uF	+10	1500 =	Antind.
C14	25000 pF	+20-10	1500 =	Antind.
C15	0.1 uF	+20-10	1000 =	Antind.
C16	25000 pF	+20-10	1500 =	Antind.
C17	~ 240 pF	—	1500 ~	Ag.
C18	1,7 pF	+10	1500 ~	Ag.
C19	~ 240 pF	—	1500 ~	Ag.
C20	50 pF	+10	1500 ~	Ag.
C21	100 pF	+10	1500 ~	Ag.
C22	50000 pF	+10	1500 =	
C23	10000 pF	+10	1500 =	
C24	50 pF	+10	1500 ~	
C25	500 pF	+10	1500 =	Antind.
C26	0.5 uF	+20-10	300 =	
C27	0.5 uF	+20-10	300 =	
C28	5000 pF	+10	3000 ~	Antind.
C29	5000 pF	+10	3000 ~	Antind.
C30	4 uF	+30-20	575 =	Elettr.
C31	15000 pF	+10	1500 =	
C32	2000 pF	+10	3000 ~	Antind.
C33	25000 pF	+10	1500 =	
C34	8 uF	+20-10	575 =	Elettr.
C35	8 uF	+20-10	575 =	Elettr.

n°	VALORI	TOLL. %	WATT
R1	100000Ω	+10	1/4
R2	400Ω	+10	1/4
R3	20000Ω	+10	1/4
R4	100000Ω	+10	1/4
R5	3000Ω	+10	1/4
R6	20000Ω	+10	1/4
R7	100000Ω	+10	1/4
R8	1500Ω	+10	1/4
R9	30000Ω	+10	1/4
R10	300000Ω	+10	1/4
R11	20000Ω	+10	1/4
R12	300Ω	+5	2
R13	0.5MΩ	+10	1/4
R14	0.2MΩ	+10	1/4
R15	1MΩ	+10	1/4
R16	2MΩ	+10	1/4
R17	0.25 MΩ	+10	1/4
R18	5000 MΩ	+10	1/4
R19	0.5 MΩ	+10	1/4
R20	1650 Ω	+5	1/4
	RV. 1 M esponenziale		
	RF 35.000 esponenziale		

PHONOLA 529
 Serie Meccinto -
 Sintogramma ellittico -
 mod. 529 a sopramobile
 " 530 a radiofonografo

Genere d'onda:
 corte: dai 16 ai 50 mt (18.7 + 6 Mc/s)
 medie: " 187 " 600 mt (1600 + 500 Kc/s)
 Media frequenza: 470 Kc/s - Potenza resa: 3.7 watt.
 Consumi: 60 watt o/c a sopramobile -
 80 " " radiofonografo