

CONDENSATORI

C 1 = 50	pF
C 2 = 125	pF
C 3 = 0,1	μ F
C 4 = 0,1	μ F
C 5 = 50	pF
C 6 = 440	pF
C 7 = 1680	pF
C 8 = 100	pF
C 9 = 150	pF
C 10 = 150	pF
C 11 = 0,1	μ F
C 12 = 0,1	μ F
C 13 = 0,1	μ F
C 14 = 150	pF
C 15 = 150	pF
C 16 = 300	pF
C 17 = 25000	pF
C 18 = 0,1	μ F
C 19 = 500	pF
C 20 = 10	μ F
C 21 = 1000	pF
C 22 = 50000	pF
C 23 = 5000	pF
C 24 = 0,2	μ F
C 25 = 10	μ F
C 26 = 8	μ F
C 27 = 8	μ F
C 28 = 0,1	μ F
C 29 = 5000	pF
C 30 = 5000	pF
C 31 = 4	μ F

RESISTENZE

R 1 = 0,1	M Ω $\frac{1}{2}$ Watt
R 2 = 150	Ω $\frac{1}{2}$ Watt
R 3 = 50000	Ω $\frac{1}{2}$ Watt
R 4 = 30000	Ω $\frac{1}{2}$ Watt
R 5 = 1	M Ω $\frac{1}{2}$ Watt
R 6 = 350	Ω $\frac{1}{2}$ Watt
R 7 = 5000	Ω $\frac{1}{2}$ Watt
R 8 = 100	Ω $\frac{1}{2}$ Watt
R 9 = 50000	Ω $\frac{1}{2}$ Watt
R 10 = 0,5	M Ω $\frac{1}{2}$ Watt
R 11 = 1,5	M Ω
R 12 = 2500 + 2500	Ω
R 13 = 100	Ω $\frac{1}{2}$ Watt
R 14 = 0,25	M Ω $\frac{1}{2}$ Watt
R 15 = 0,5	M Ω $\frac{1}{2}$ Watt
R 16 = 300	Ω 2 Watt
R 17 = 0,1	M Ω $\frac{1}{2}$ Watt
R 18 = 10000	Ω $\frac{1}{2}$ Watt
R 19 = 15000	Ω 2 Watt
R 20 = 3000	Ω 2 Watt
R 21 = 7000	Ω 2 Watt

VALVOLE

V 1 = ECH3	Philips
V 2 = 6K7	Fivre
V 3 = 6Q7	Fivre
V 4 = 6V6	Fivre
V 5 = 5Y3	Fivre

Altoparlante tipo « A 20 » 1700 Ω

ALLOCCHIO, BACCHINI e Co.

Mod. 521, 531 e 534.

TENSIONE DELLE VALVOLE DEL MOD. 521

Valvola	Placca	Schermo	Catodo	Griglia anod.
ECH3	240	60	2	100
6K7	160..	80	3,7	—
6Q7	110	—	1,8	—
6V6	240	250	12	—
5Y3	2X375	—	—	—

Tensione ingresso filtro: 420 V

Tensione uscita filtro: 250 V

Media frequenza: 465 kHz

Taratura OM: a 1400 e a 600 kHz

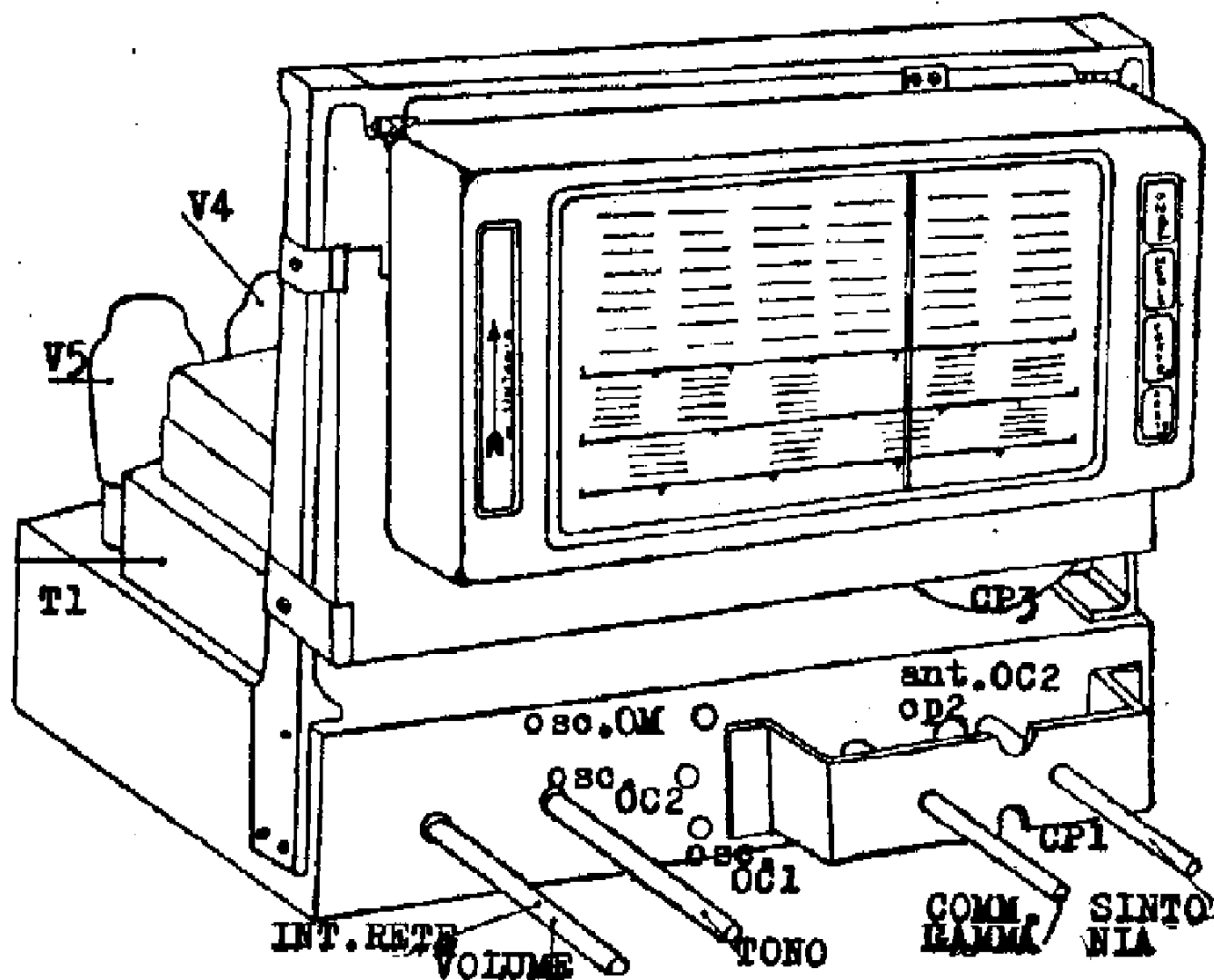
Taratura OC1: a 9370 e a 6000 kHz

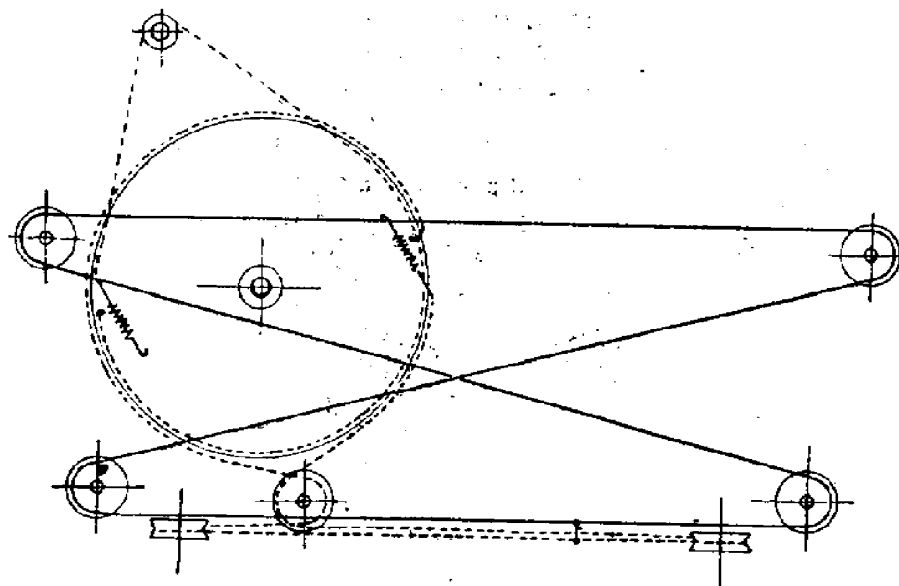
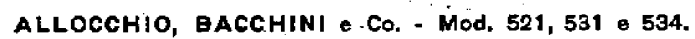
Taratura OC2: a 14285 e a 9370 kHz

Taratura OC3: a 21428 e a 14285 kHz

Eccitazione: 1700 ohm

Indicatore sintonia: RR 145/3 DGL





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