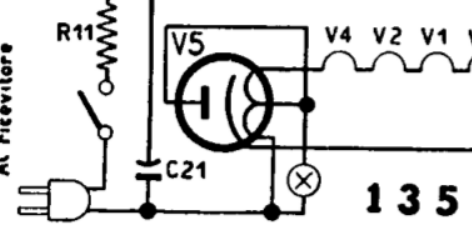
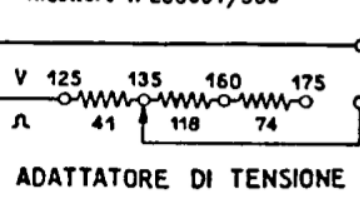
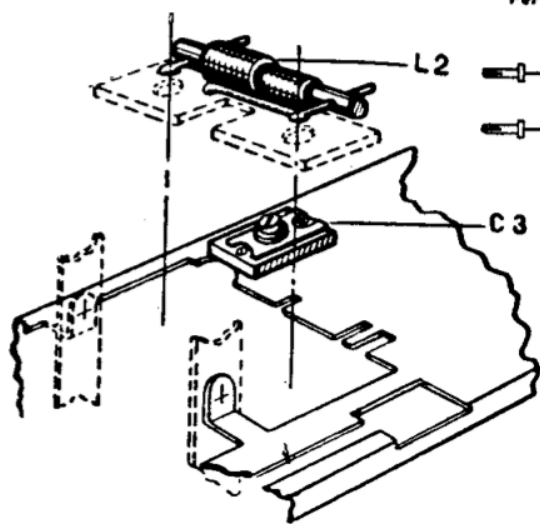


- R 1 50 ohm ¼ W
- R 2 20.000 ohm ¼ W
- R 3 0,5 Mohm ¼ W
- R 4 2,5 Mohm ½ W
- R 5 0,5 Mohm
- R 6 5 Mohm ½ W
- R 7 0,5 Mohm ½ W
- R 8 0,5 Mohm ¼ W
- R 9 125 ohm ½ W
- R 10 1.000 ohm 1 W
- R 11 20 ohm 2 W
- C 1 1.000 pF 3000
- C 2 63 pF ± 6%
- C 3 10 ÷ 150 pF
- C 4 315 pF ± 6%
- C 5 100 pF ± 3%
- C 8 100 pF ± 6%
- C 10 150 pF ± 3%
- C 11 150 pF ± 3%
- C 12 50.000 pF - 1000
- C 13 150 pF ± 3%
- C 14 250 pF ± 3%
- C 15 50.000 pF - 1000
- C 16 315 pF ± 6%
- C 17 4.000 pF - 1500
- C 18 100 pF ± 6%
- C 19 10.000 pF - 1500
- C 20 20.000 pF - 1500
- C 21 50.000 pF - 1500
- C 22 32 + 50 µF 250 V
- C 23
- C 27 500 pF ± 1%

Per tensioni C.C. e C.A. da 125 a 175 V
 Riduttore H 200601/503



MONTAGGIO FUNICELLE DI COMANDO

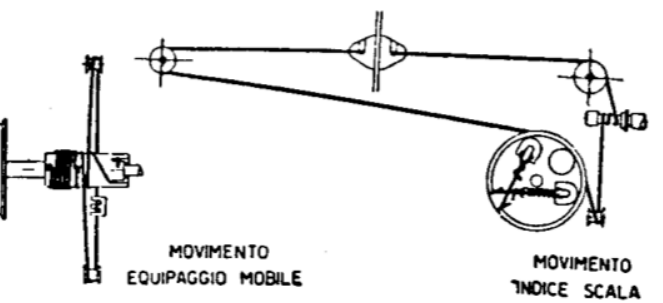


TABELLA DELLE TENSIONI
 (misurate fra i piedini delle valvole e massa con voltmetro 1000 Ω/V)

VALVOLE	V1	V2	V3	V4	V5
	12BE6	12BA6	12AT6	50B5	35W4
V Anodo	90	90	40	110	
V Schermo	90	90		90	
V Catodo				5	115

Corrente anodica totale = 65mA Corrente anodica 50B5 = 39mA

RADIO MARELLI - Mod. 135. Apparecchio di piccole dimensioni (230×140×100 mm) e di peso ridotto (1,8 kg). Onde medie da 516 a 1605 kc/s. Media frequenza 455 kc/s. Resa d'uscita 1 watt. Consumo a 125 V, 0,25 A. Potenza assorbita 30 watt.