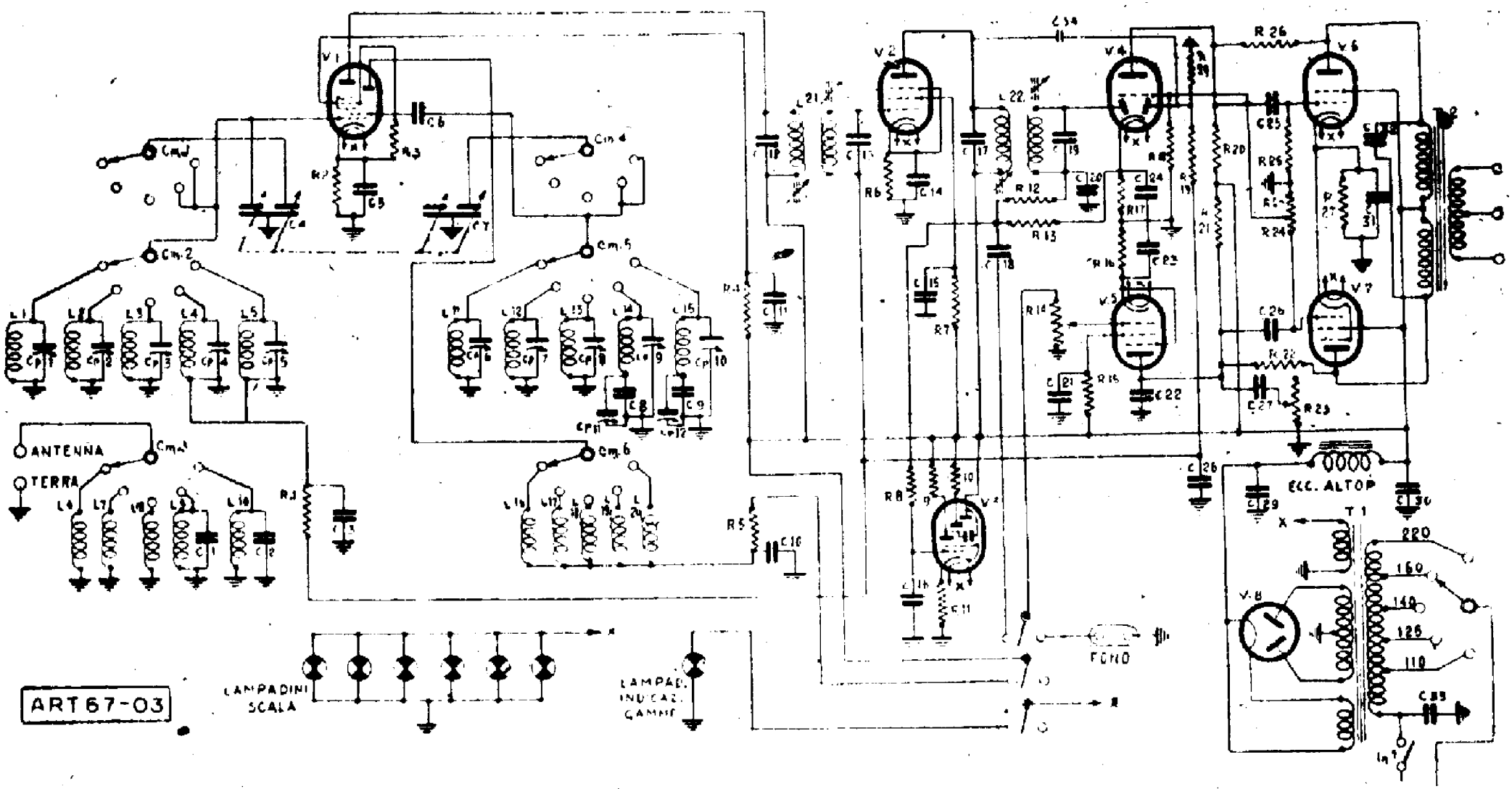


A.R.T. - MODD. « G 851 » - « RG 851 »

Modd. « G851 » « RG851 »

GAMME D'ONDA

Onde corte I^{a} 13 ÷ 22 m.
» corte II^{a} 22 ÷ 36 m.
» corte III^{a} 36 ÷ 65 m.
» medie 190 ÷ 570 m.
» lunghe 1000 ÷ 2000 m.
Presa fono - Uscita: 8 W.

VALVOLE

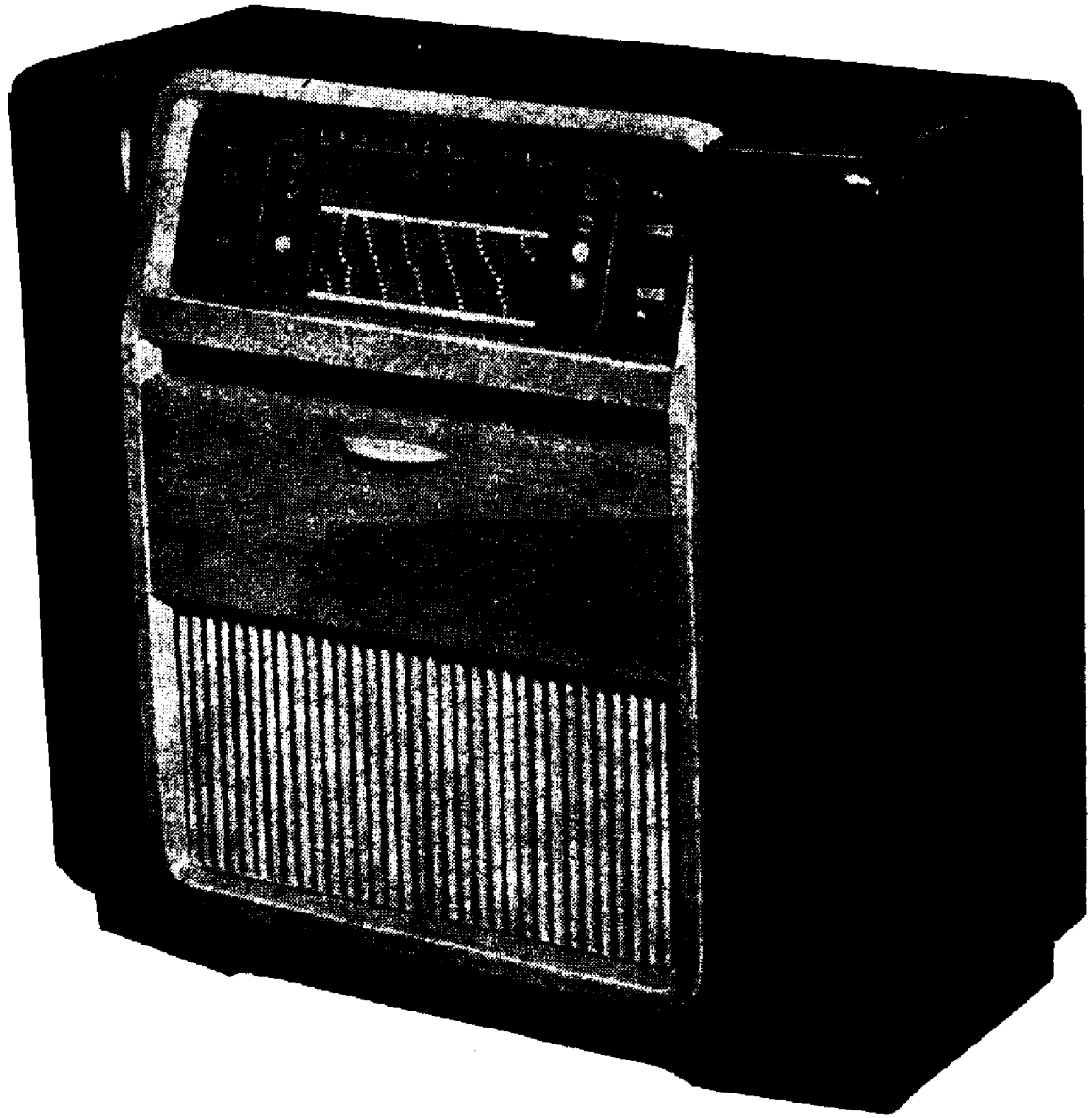
V_1 = ECH4
V_2 = EF9
V_3 = EM4
V_4 = EBC3
V_5 = EF9
V_6 = EL3
V_7 = EL3
V_9 = 5Y3 sul Mod. G 851
5X4 sul Mod. RG 851

MF = 467 kHz.

Bobina di campo dell'elettrodinamico = 2000 Ω.

RESISTORI

R_1 = 0,5 MΩ 1/2 W
R_2 = 200 Ω 1 W
R_3 = 50.000 Ω 1/2 W
R_4 = 30.000 Ω 1 W
R_5 = 30.000 Ω 1 W
R_6 = 300 Ω 1/2 W
R_7 = 0,1 MΩ 1 W
R_8 = 2 MΩ 1/2 W
R_9 = 1 MΩ 1/2 W
R_{10} = 1 MΩ 1/2 W
R_{11} = 500 Ω 1/2 W
R_{12} = 50.000 Ω 1/2 W
R_{13} = 0,25 MΩ 1/2 W

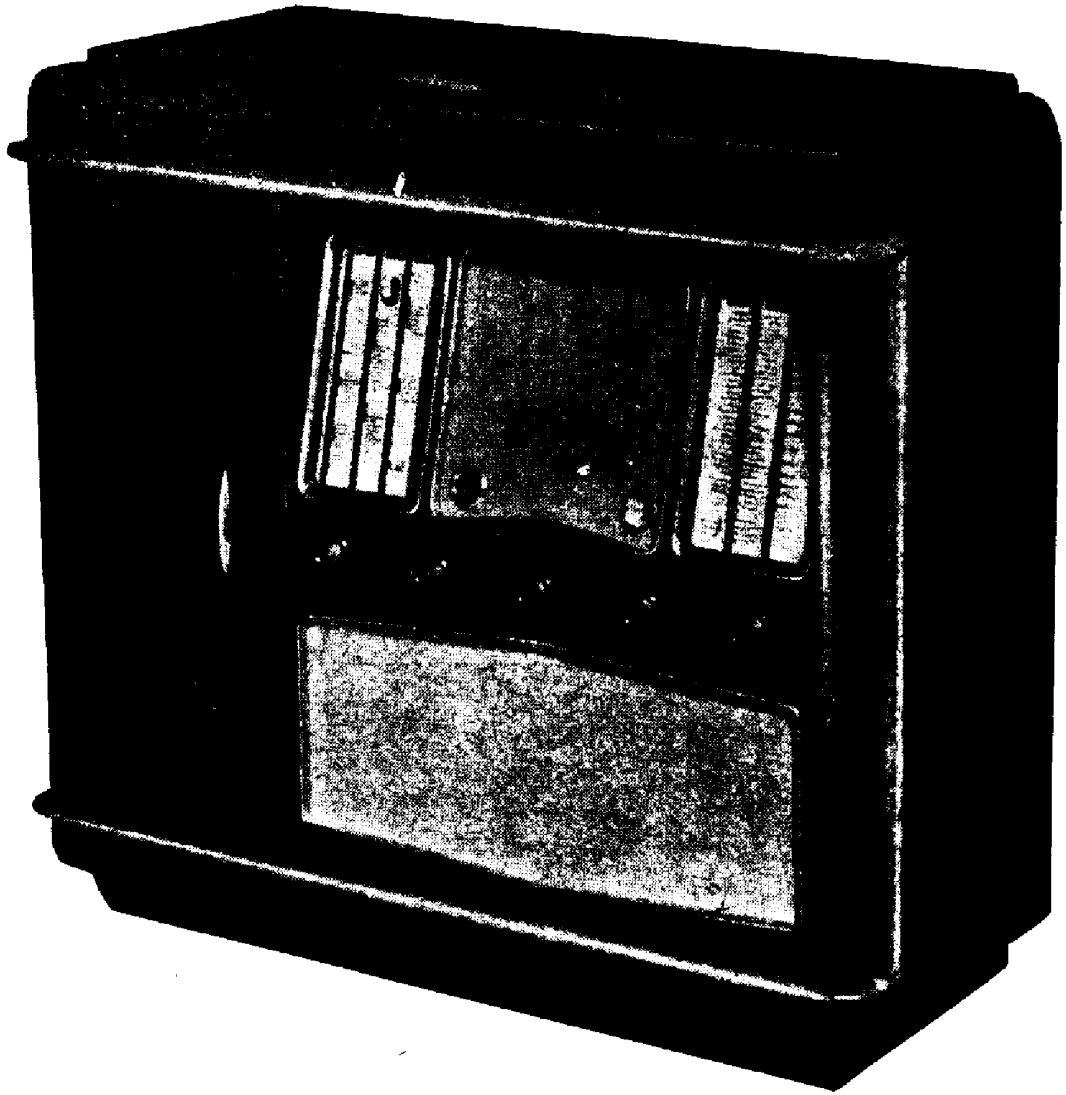


Il mod. « RDG 532 » Depaphon.

R_{11} = 1 MΩ Pot. c. i.
R_{12} = 0,75 MΩ 1 W
R_{13} = 1 MΩ 1/2 W
R_{19} = 1 MΩ 1/2 W
R_{20} = 0,25 MΩ 1 W
R_{21} = 0,25 MΩ 1 W
R_{22} = 2 MΩ 1 W
R_{23} = 1 MΩ Potenz.
R_{24} = 1 MΩ 1/2 W
R_{25} = 1 MΩ c. i.
R_{26} = 2 MΩ 1 W
R_{27} = 150 Ω 4 W
R_{28} = 50.000 Ω 1/2 W
R_{29} = 1 MΩ 1/2 W

CONDENSATORI

C_1 = 100 pF mica
C_2 = 200 pF mica
C_3 = 0,1 μF 1000 V + 8 μF elett.
C_4 = C_7 = CVA
C_5 = 0,1 μF 1000 V
C_6 = 25 pF mica
C_8 = 350 pF mica
C_9 = 170 pF mica
C_{10} = 0,1 μF 1500 V
C_{11} = 0,1 μF 1500 V
C_{12} = 250 pF mica
C_{13} = 125 pF mica
C_{14} = 0,1 μF 1000 V
C_{15} = 0,1 μF 1500 V
C_{16} = 0,1 μF 1000 V
C_{17} = 250 pF mica
C_{18} = 50.000 μF 1000 V
C_{19} = 200 pF mica
C_{20} = 250 pF mica



Il mod. « RG 851 » A.R.T.

C_{21} = 0,1 μF 1500 V
C_{22} = 100 pF mica
C_{23} = 10 μF elett.
C_{24} = 10 μF elett.
C_{25} = 50.000 pF 1500 V
C_{26} = 50.000 pF 1500 V
C_{27} = 5000 pF 1500 V

C_{28} = 0,1 μF 1000 V
C_{29} = 24 μF elett.
C_{30} = 32 μF elett.
C_{31} = 10 μF elett.
C_{32} = 5000 pF 1500 V
C_{33} = 10.000 pF 1500 V
C_{34} = 100 pF mica