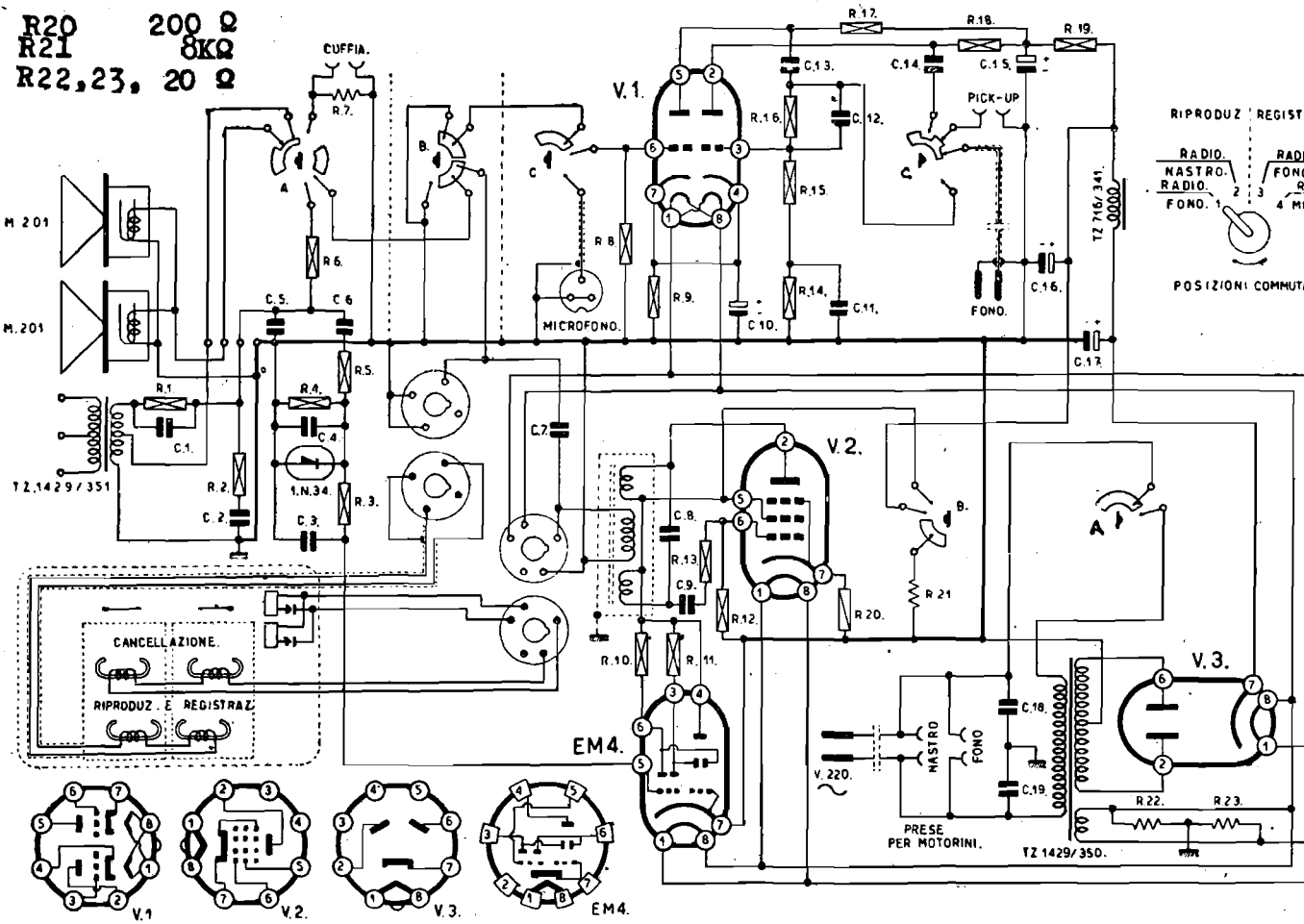
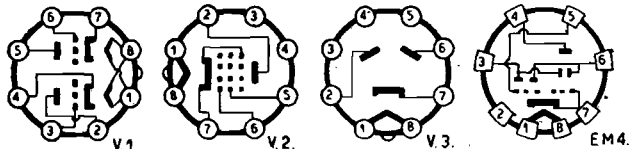
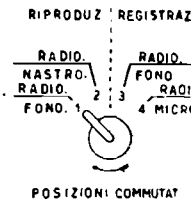


R20 200 Ω
 R21 8KΩ
 R22,23, 20 Ω



- | | |
|--------|----------|
| C1 | 10000 pF |
| C2,3 | 25000 pF |
| C4 | 1000 pF |
| C5 | 2000 pF |
| C6 | 25000 pF |
| C7 | 300 pF |
| C8,9 | 1000 pF |
| C10 | 100 uF |
| C11 | 5000 pF |
| C12 | 200 pF |
| C13 | 10000 pF |
| C14 | 25000 pF |
| C15,16 | 32 uF |
| C17 | 16 uF |
| C18 | 2000 uF |
| C19 | 2000 uF |
| R1 | 15KΩ |
| R2 | 10KΩ |
| R3,14 | 2MΩ |
| R4 | 0.5MΩ |
| R5,15 | 20KΩ |
| R6 | 50KΩ |
| R7 | 2,5Ω |
| R8 | 1 MΩ |
| R9 | 1000 Ω |
| R10 | 2 MΩ |
| R11 | 1 MΩ |
| R12 | 5 KΩ |
| R13 | 50KΩ |
| R16 | 0.25MΩ |
| R17,18 | 0.2MΩ |
| R19 | 50KΩ |



PHONOLA (S. A. FIMI) - Schema elettrico del magnetofono mod. 1102. Le valvole sono: V1 = ECC40, amplificatrice audio frequenza; V2 = EL41 oscillatrice; V3 = EZ40, rettificatrice; V4, Indicatrice di volume. Tensione anodica 280 volt.