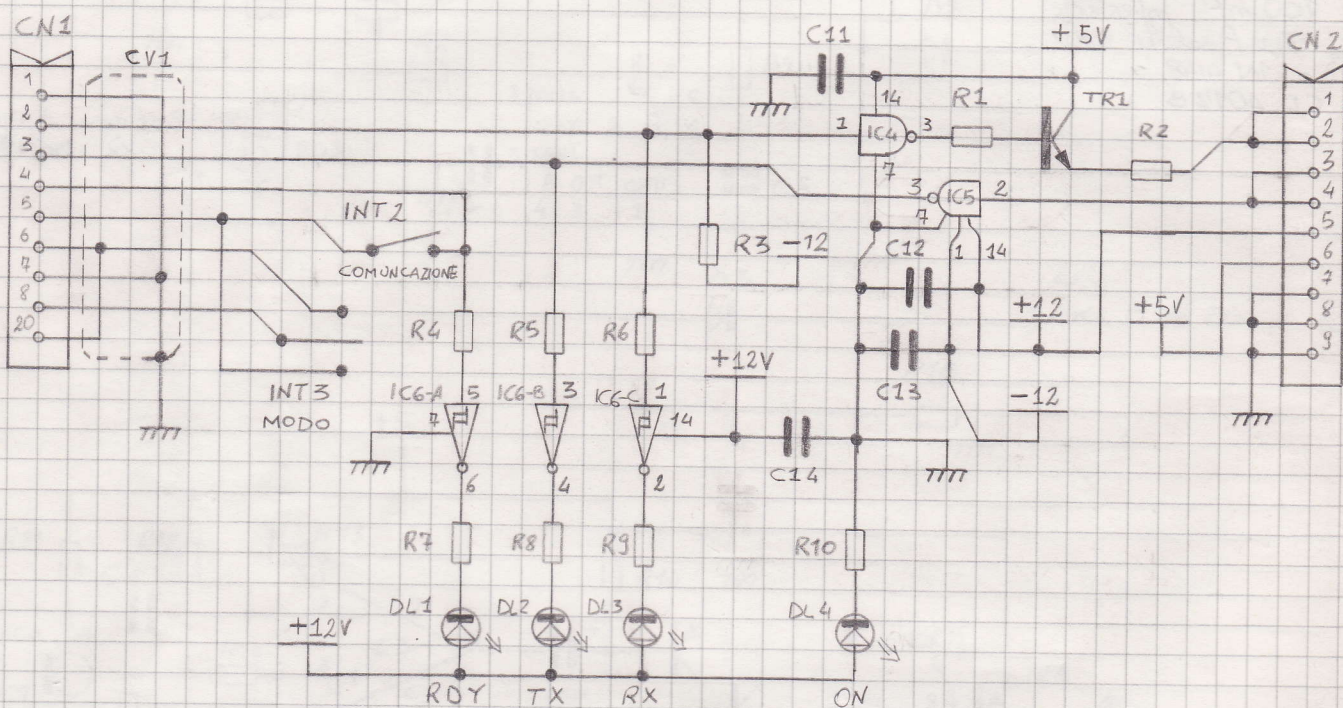
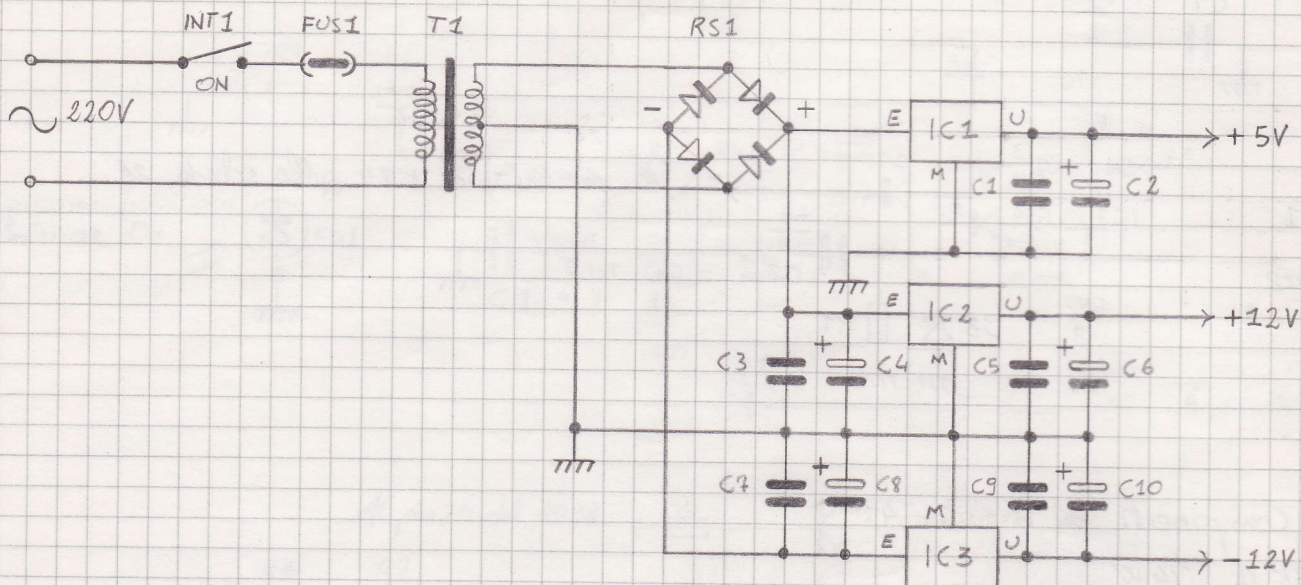


Schema Elettrico Scheda 1



Elenco Componenti Scheda 1:

- R1 = 150K Ω 1/4 W
- R2 = 22 Ω >>
- R3 = 4700 Ω >>
- R4-R6 = 22K Ω >>
- R7-R10 = 470 Ω (1000 Ω) >>
- C1, C3, C5, C7, C9 = 100 nf 50V poliestere
- C2, C6, C10 = 100 μ F 16V elett.
- C4, C8 = 470 μ F 50V >>
- C11-C14 = 100 nf 50V poliestere
- IC1 = μ A 7805
- IC2 = μ A 7812
- IC3 = μ A 7912
- IC4 = MC 1489
- IC5 = MC 1488
- IC6 = CD 40106B
- DL1-DL4 = Diodi led
- RS1 = PT raddrizzatore 100V 1A
- T1 = Trasformatore 220 \rightarrow 13,8V-13,8V 1A (m 63 Nuova Elettronica)
- INT1-INT2 = Interruttori micro
- INT3 = Derivatore micro con zero centrale
- FUS1 = Fusibile rapido 1A

- CN1 = Connettore Canon Femmina 25 pin
- CN2 = >> 9 pin
- CV1 = Cavo 6+Schermo 1 mt
- TR1 = BC 237B