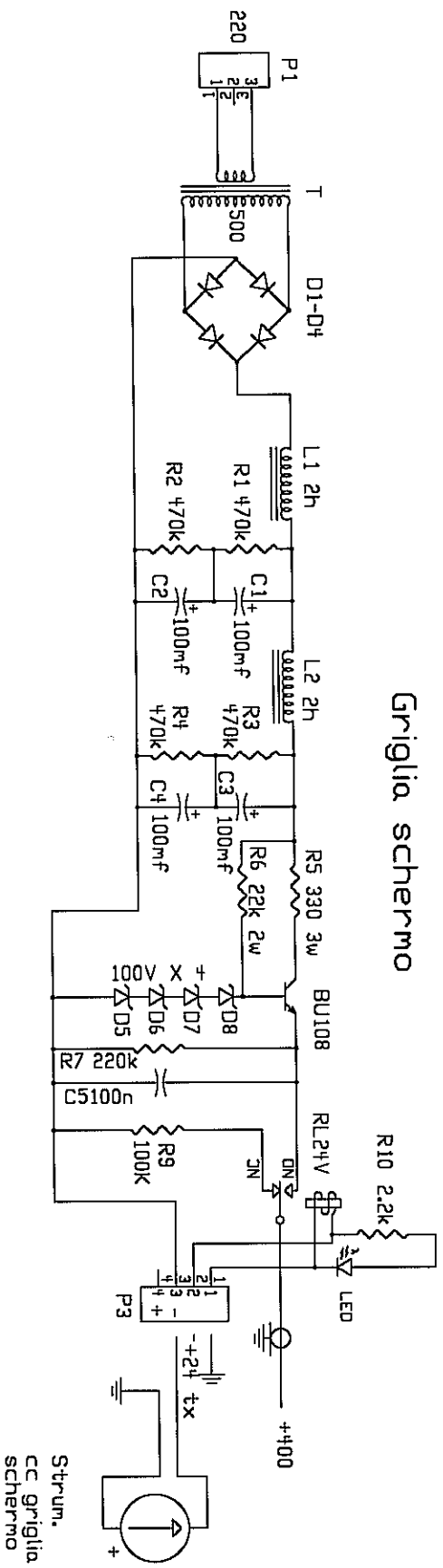
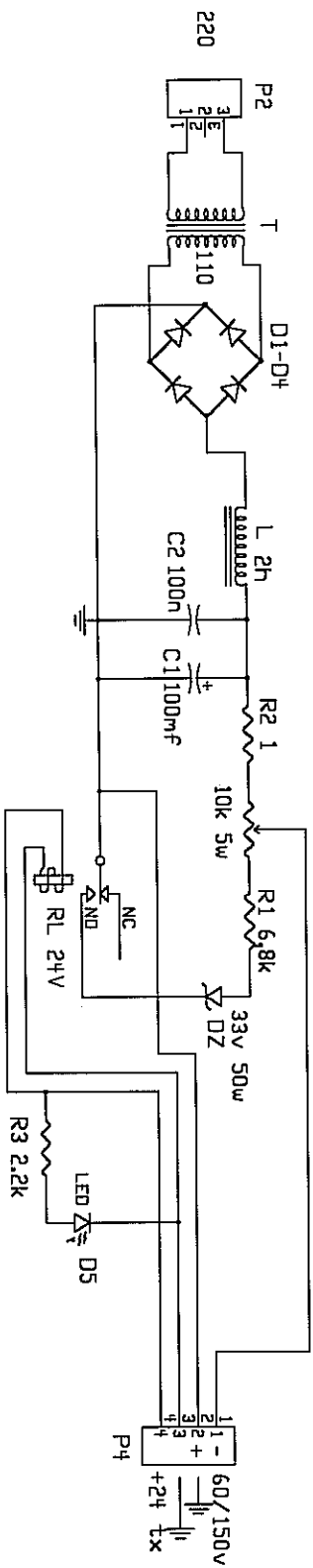
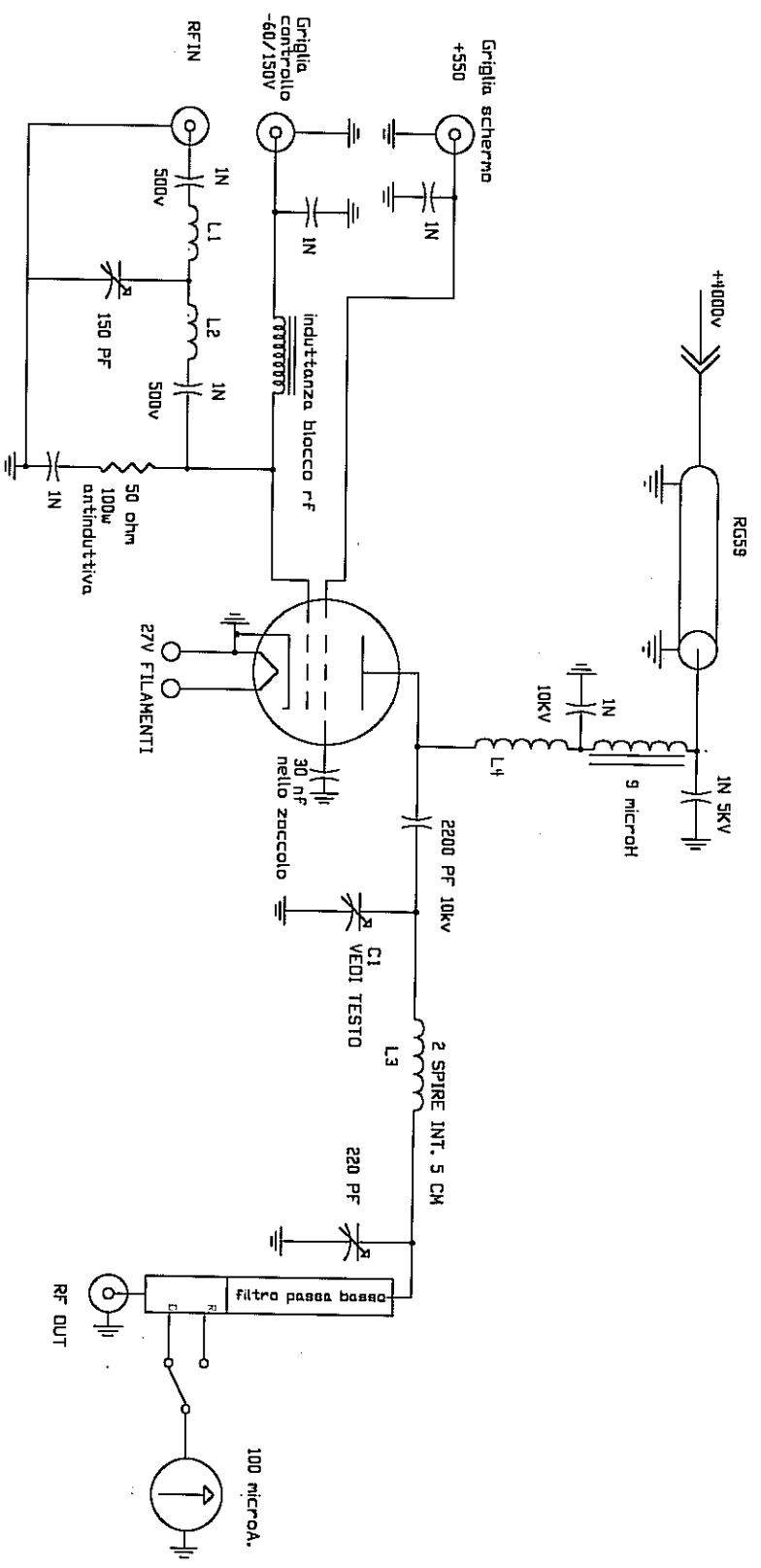


Griglia schermo



Griglia controllo



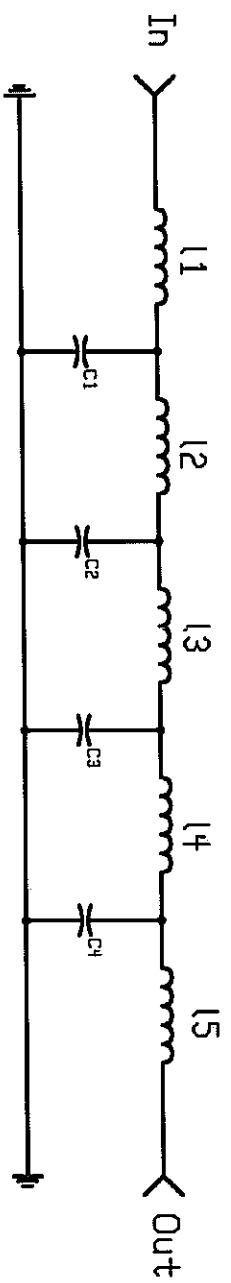


L1 7 spire interno 10 mm

L2 5 spire interno 10 mm

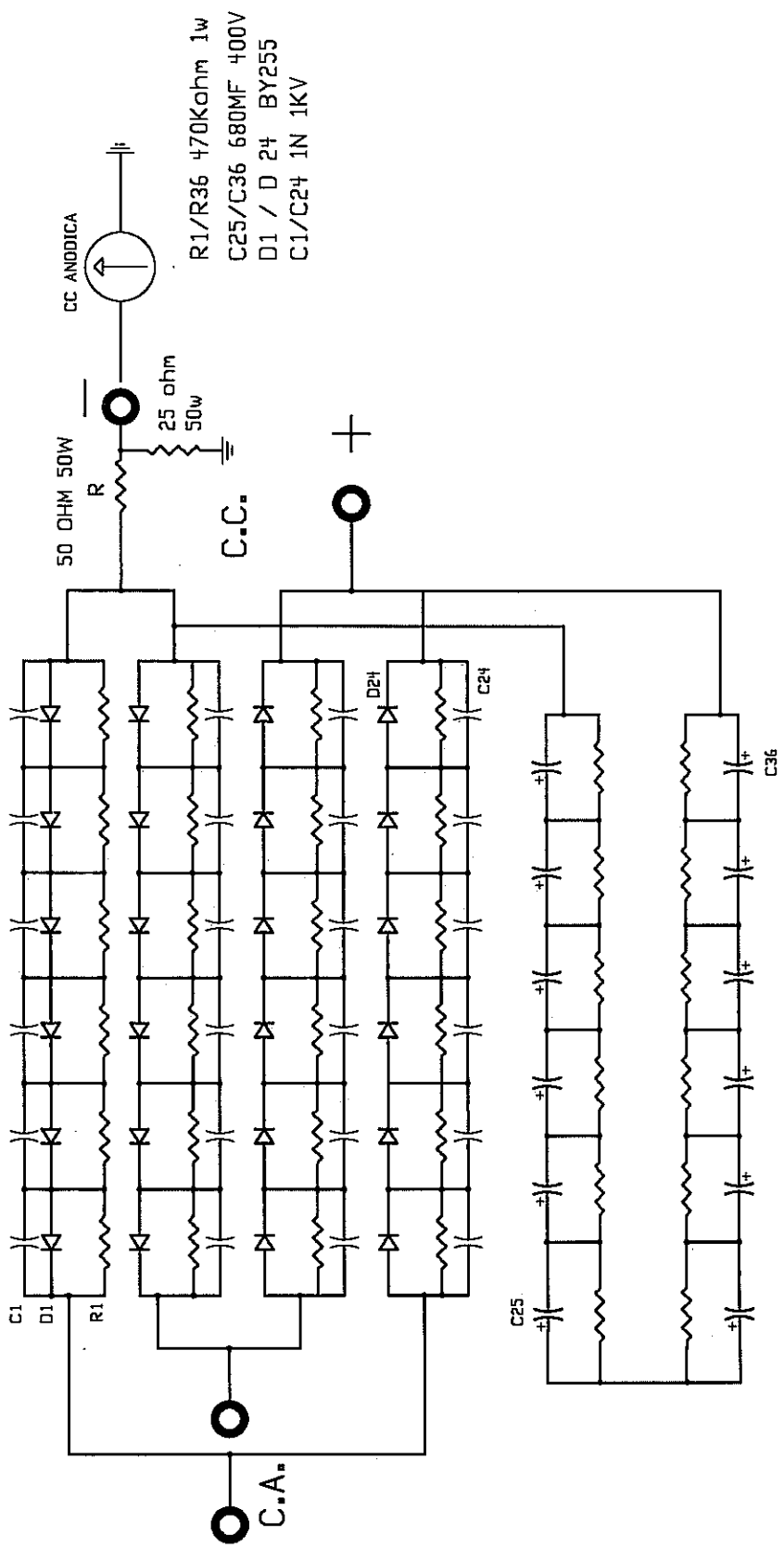
L4 50 spire su supporto in teflona da 20 mm lungo 7 cm

SCHEMA ELETTRICO SEZIONE RF



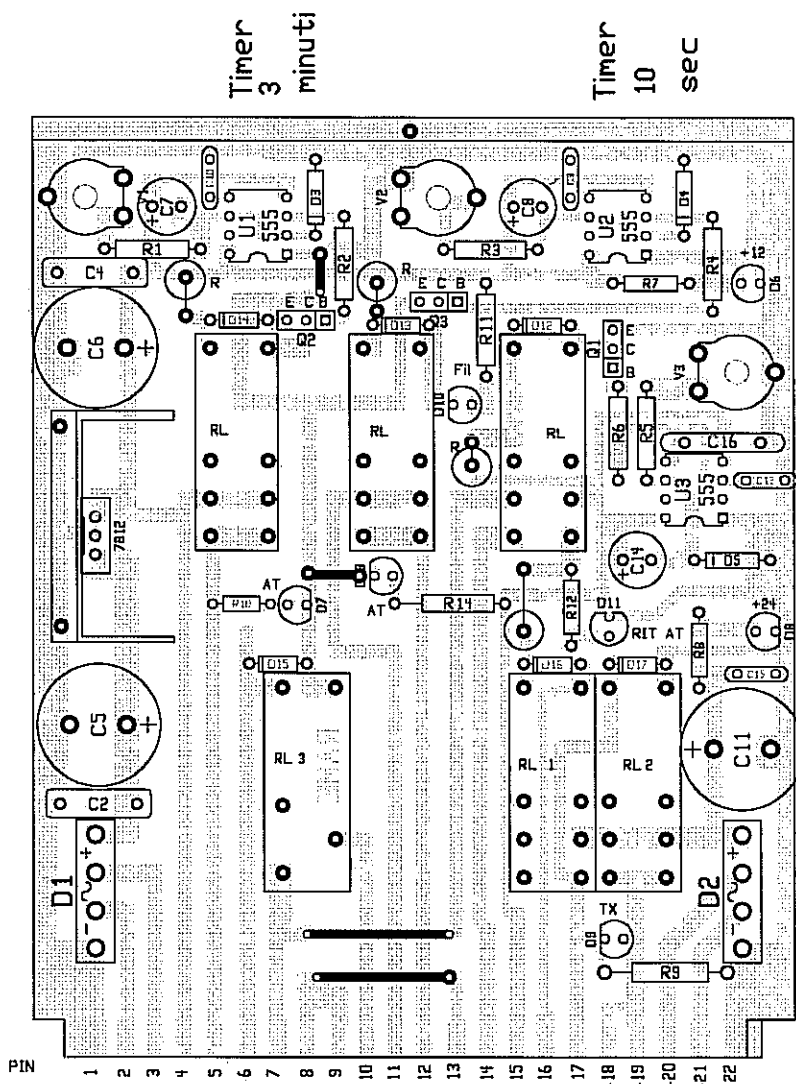
- L1/L5 3 spire interno 13 lunga 11 filo 2.5 mm
- L2/L4 6 spire interno 13 lunga 31 filo 2.5 mm
- L3 spire interno 13 lunga 38 filo 2.5 mm
- C1/C2/C3/C4 83PF - due dischi del diametro 40 mm con 2 fogli teflon
per lato da 0,22 mm

FILTRO PASSA BASSO 50 MHZ



- R1/R36 470Kohm 1w
- C25/C36 680MF 400V
- D1 / D 24 BY255
- C1/C24 1N 1KV

PONTE RADDRIZZATORE E CONDENSATORE DI FILTRAGGIO

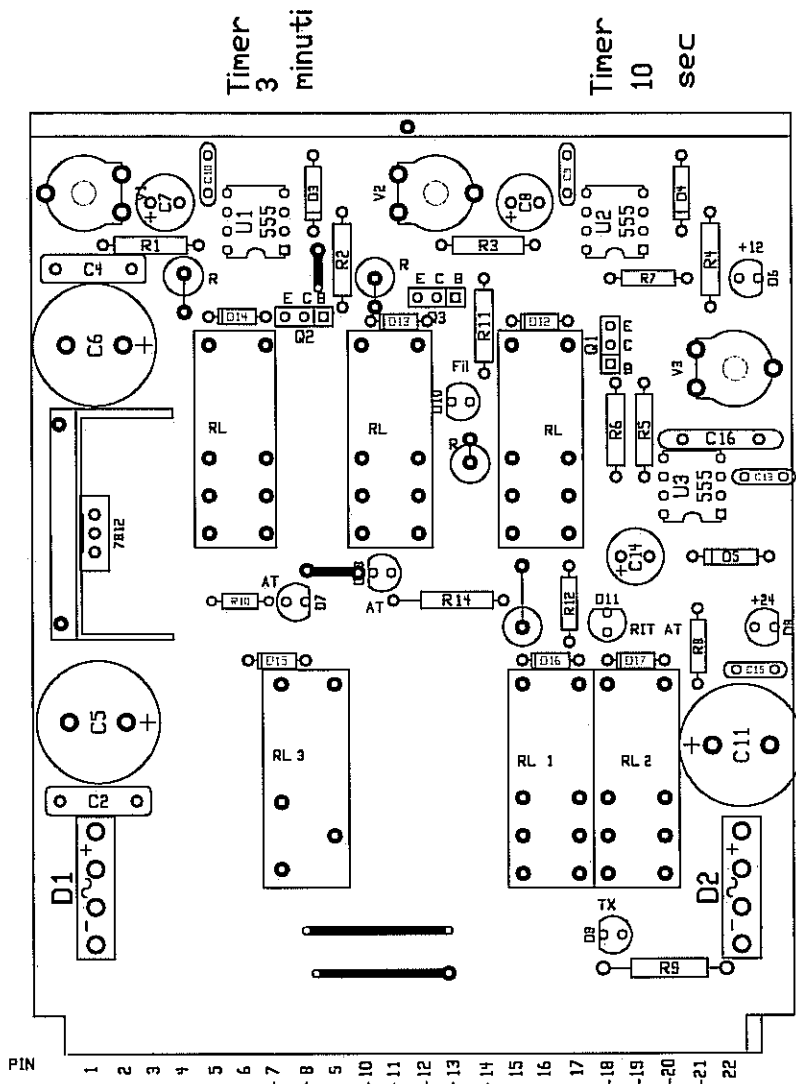


- PIN
- 1 MASSA
 - 2 15 V ALTERNATA.
 - 3 +12 AL TELERUTTORE 1
 - 4 all interruttore S1
 - 5 dall interruttore S1
 - 6 220 IN
 - 7 220 TELERUTTORE 1
 - 8 220 TRASFORMATORE FILAMENTI
 - 9 220 TELERUTTORE 2
 - 10 +12 DA TELERUTTORE 1
 - 11 PTT
 - 12 +24 RELE ANTENNA
 - 13 +24 2 RELE ANTENNA E POL.
 - 14 20V Alt.
 - 15 MASSA
 - 16
 - 17
 - 18
 - 19
 - 20
 - 21
 - 22

Timer
3
minuti

Timer
10
sec

Timer 2 sec



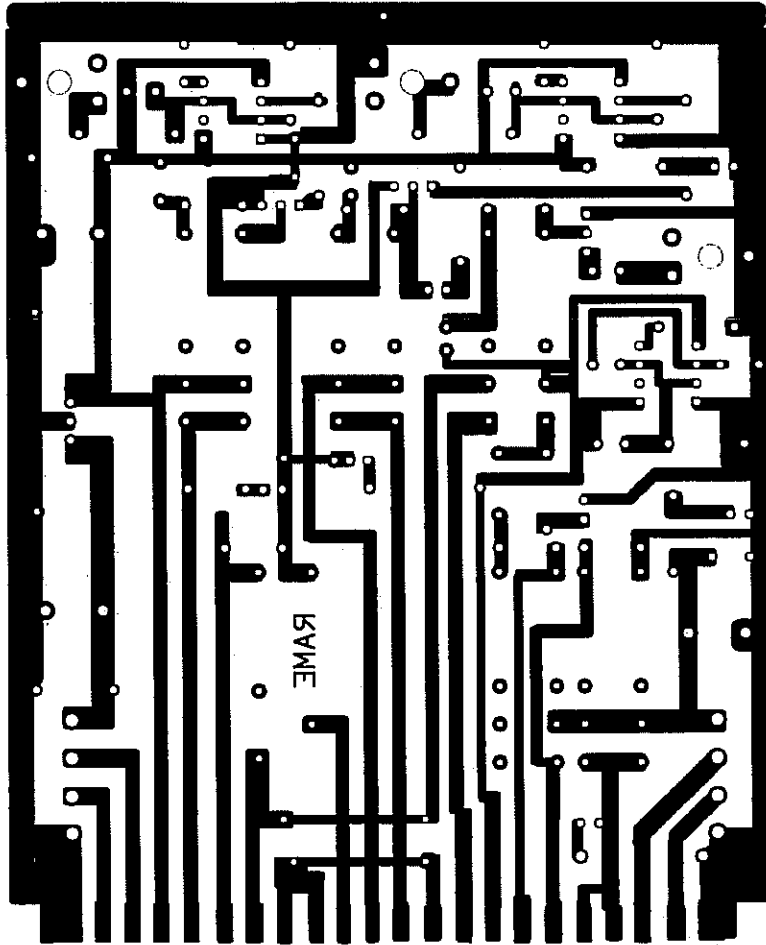
Timer
3
minuti

Timer
10
sec

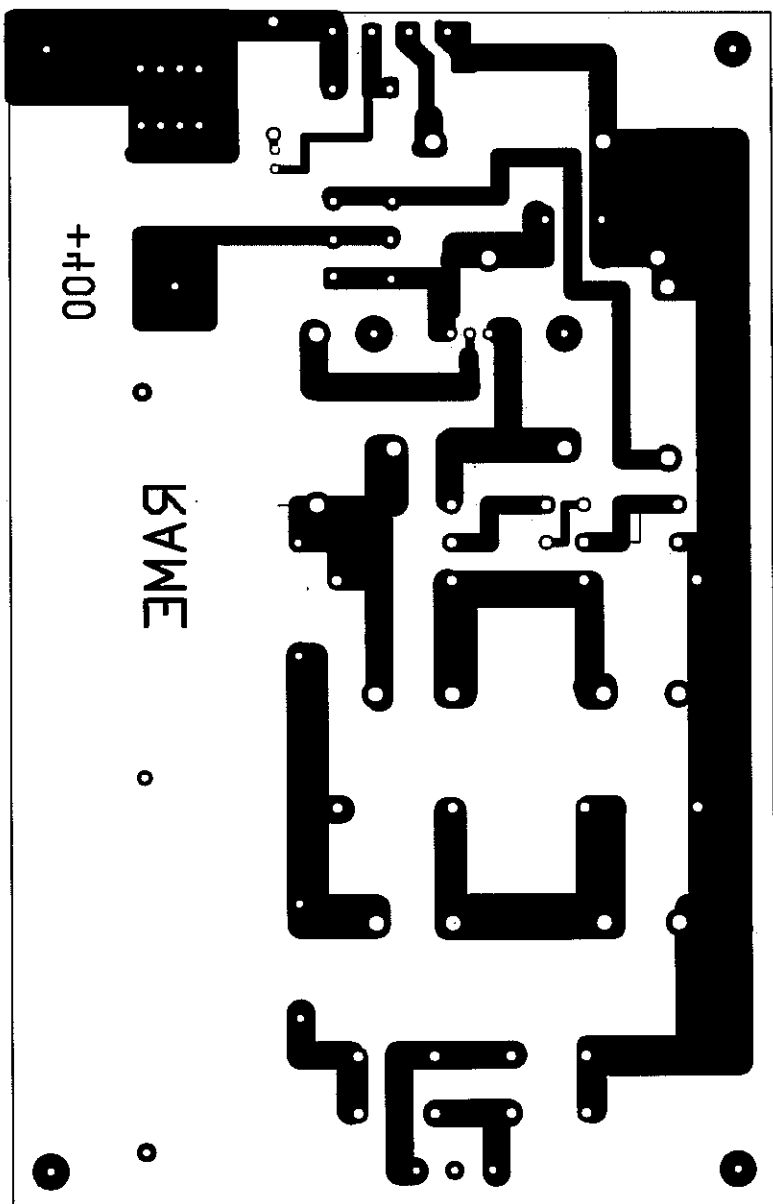
Timer 2 sec

PIN

- 1 MASSA
- 2 15 V ALTERNATA.
- 3 +12 AL TELERUTTORE 1
- 4 all interruttore S1
- 5 dall interruttore S1
- 6 220 IN
- 7 220 TELERUTTORE 1
- 8 220 TRASFORMATORE FILAMENTI
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- 13 +24 2 RELE ANTENNA E POL.
- 14 20V Alt.
- 15 MASSA
- 16
- 17
- 18
- 19
- 20
- 21
- 22

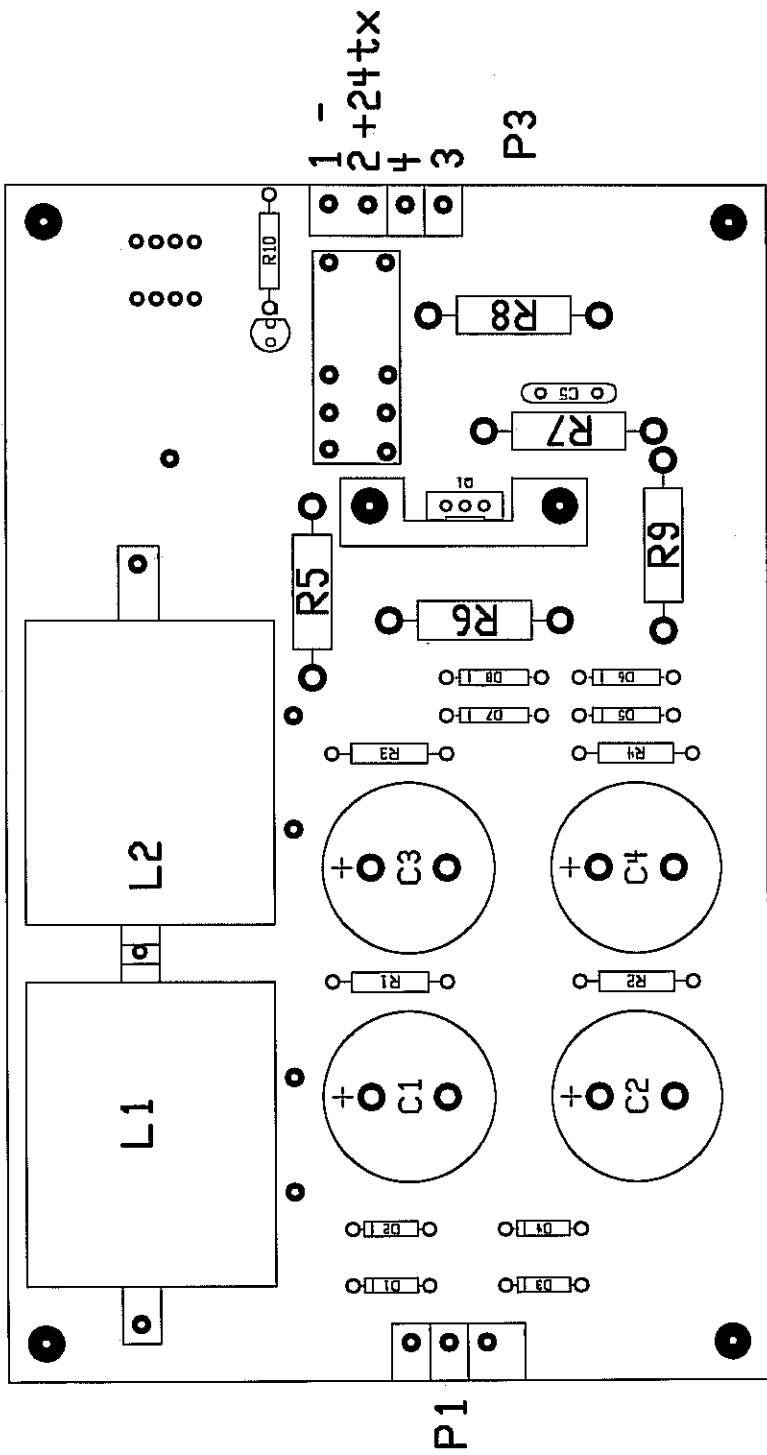


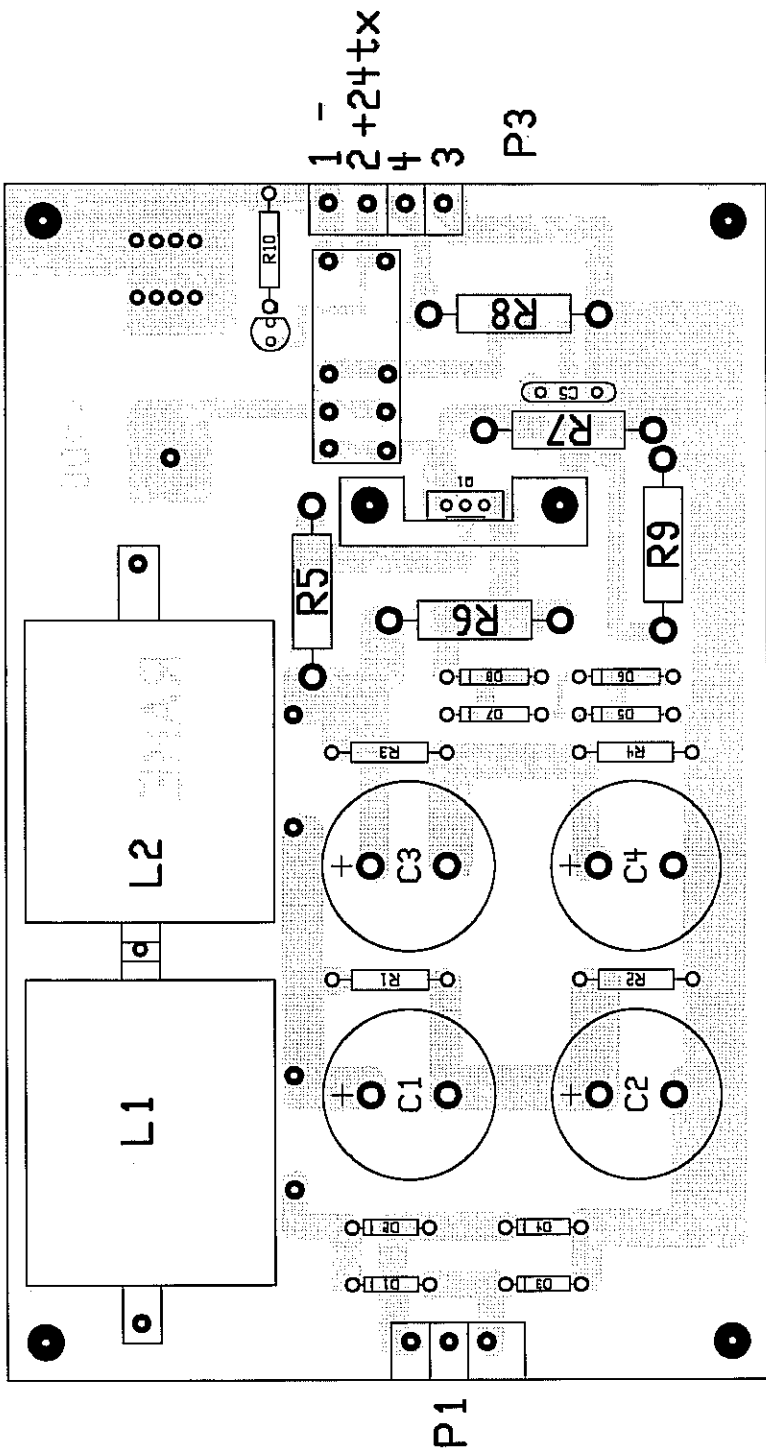
CIRCUITO CONTROLLO E TIMER

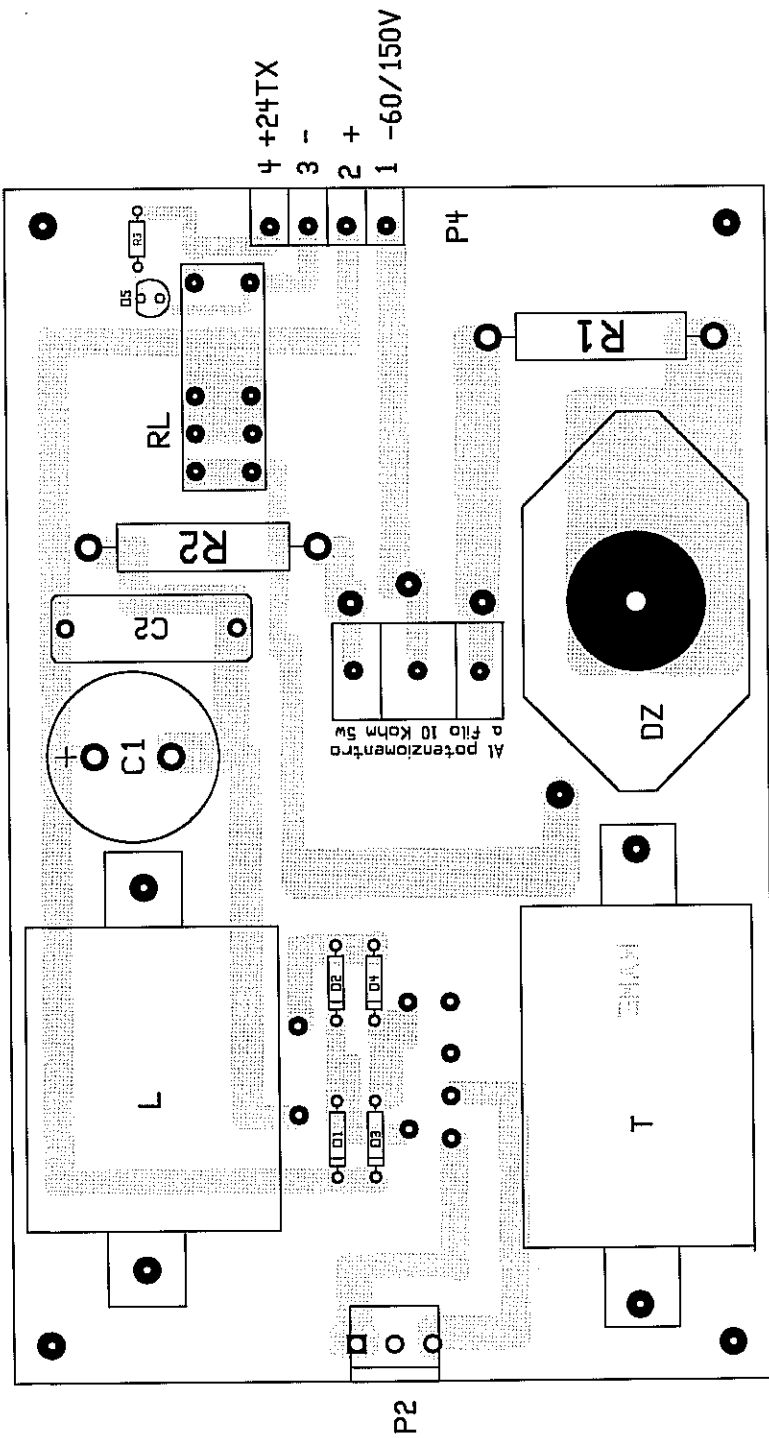


+H00

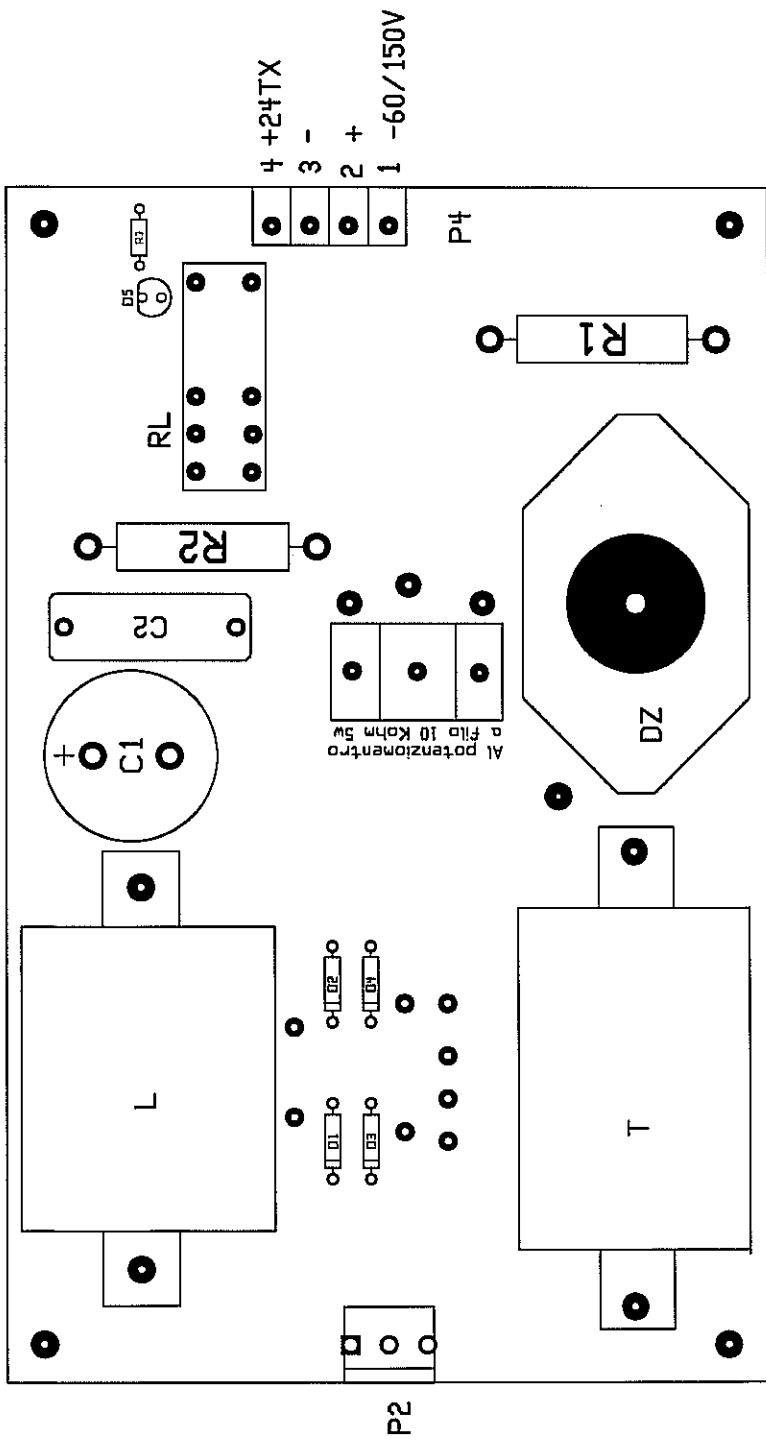
RAME



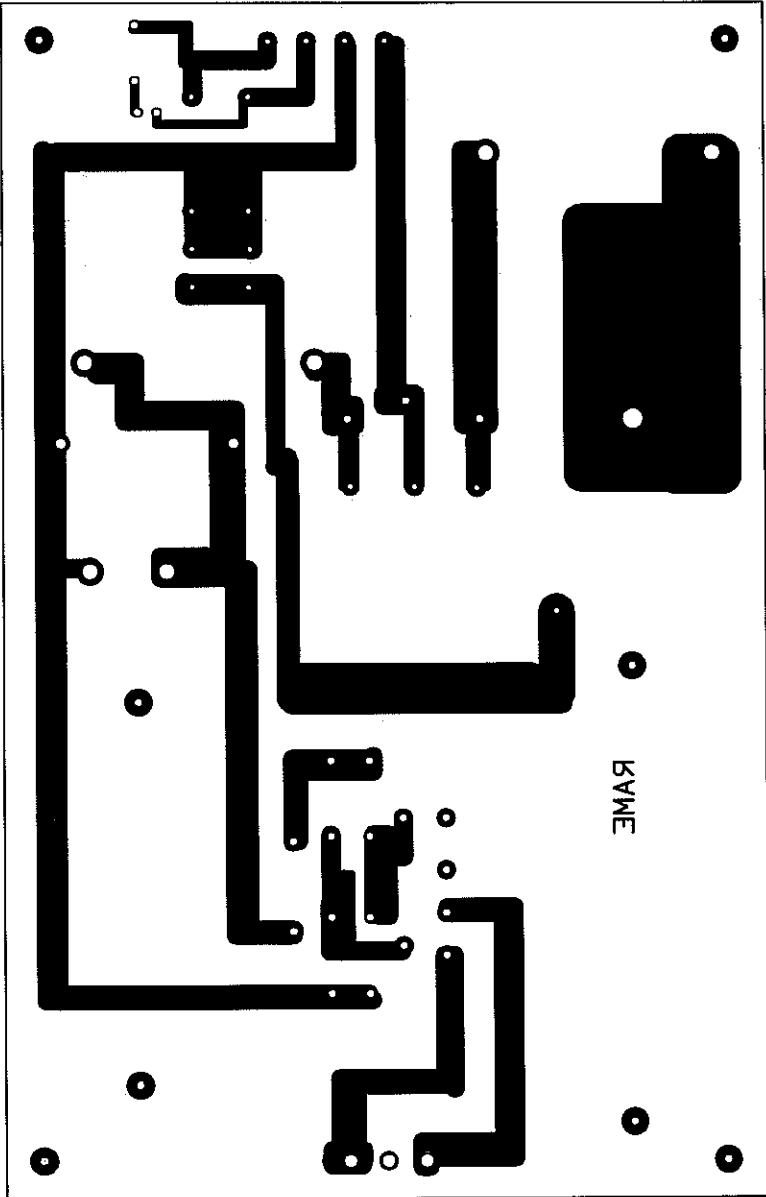




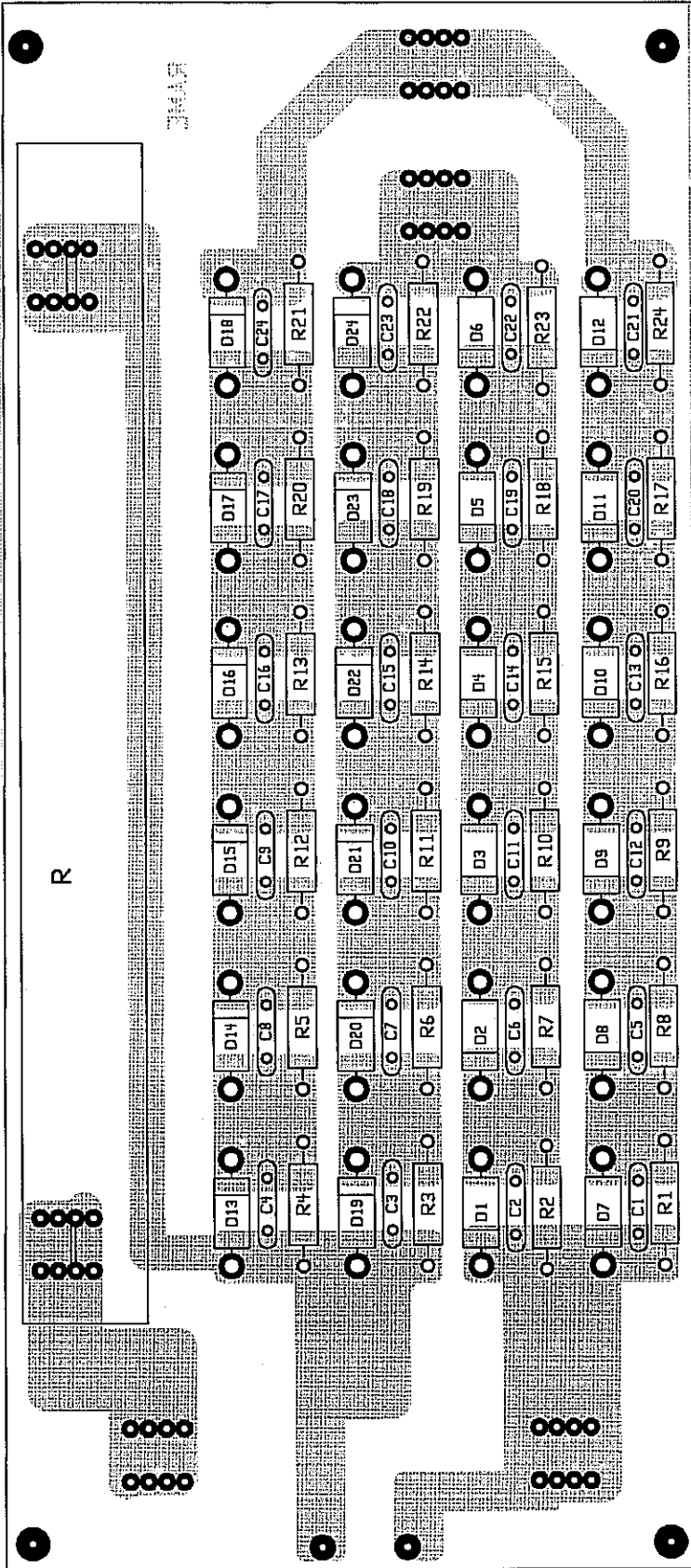
POLARIZZAZIONE GRIGLIA CONTROLLO



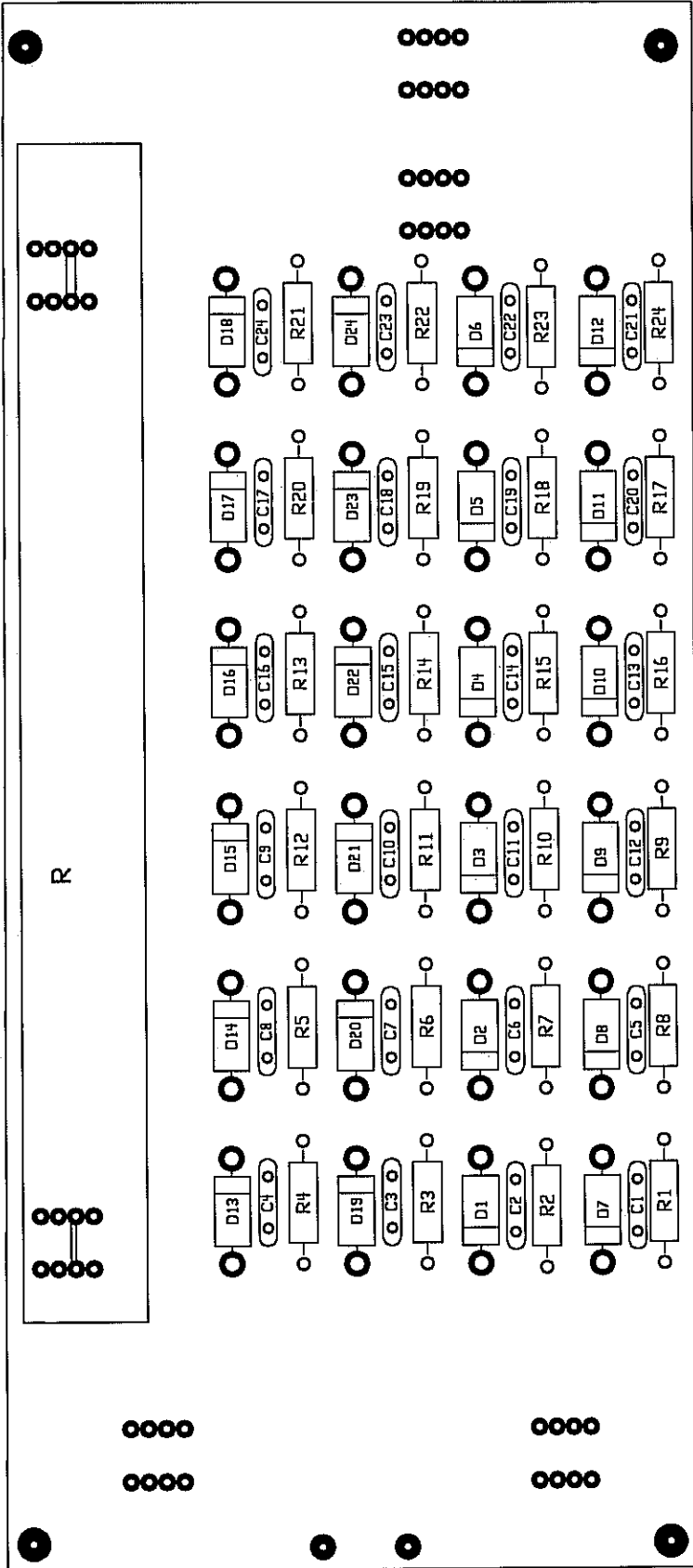
POLARIZZAZIONE GRIGLIA CONTROLLO



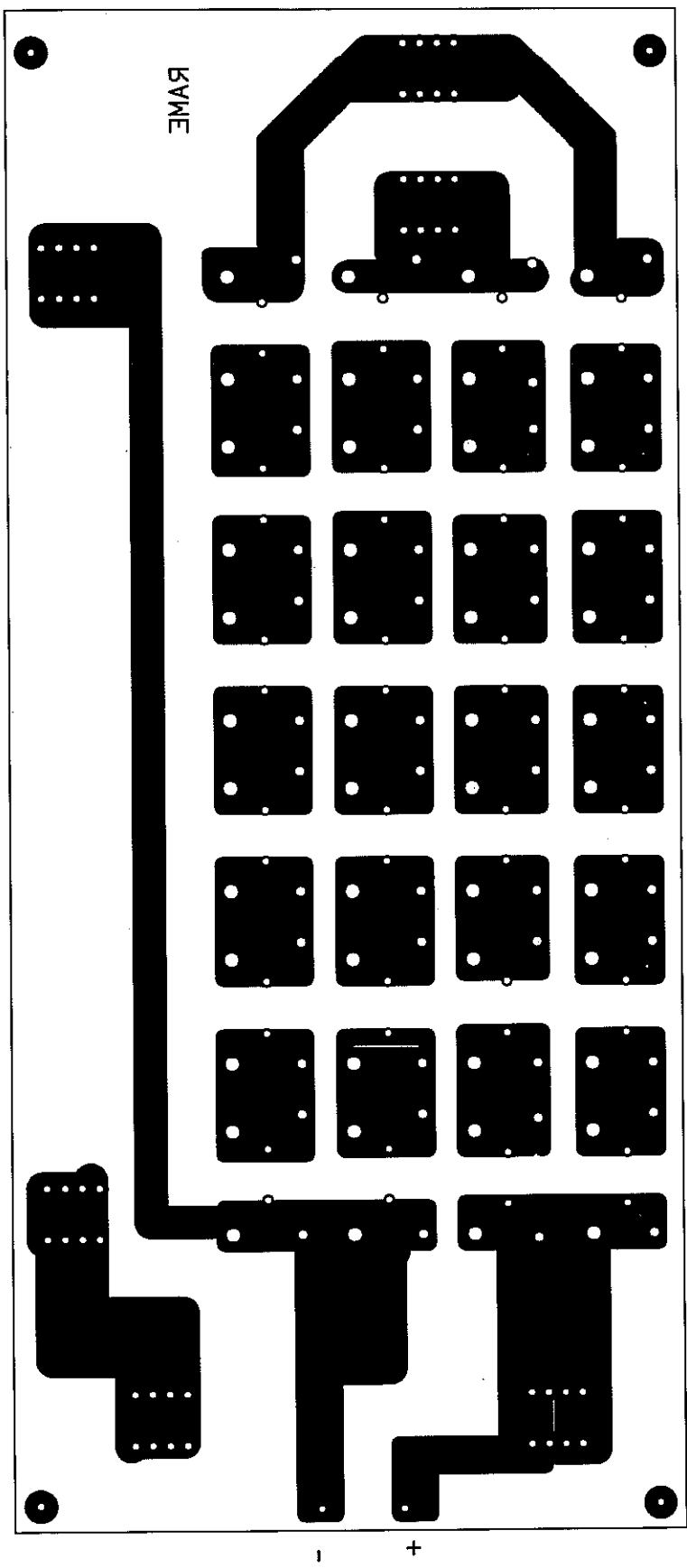
POLARIZZAZIONE GRIGLIA CONTROLLO



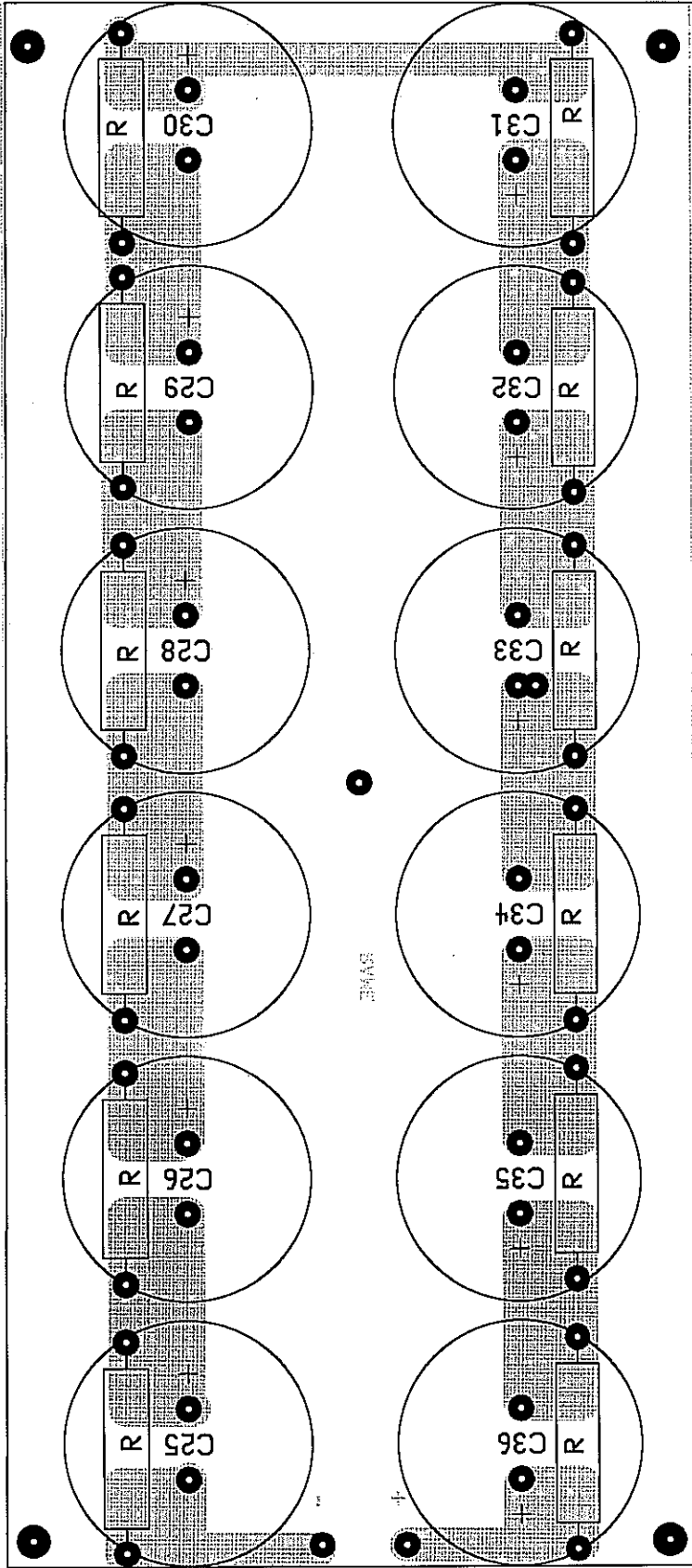
Ponte raddrizzatore



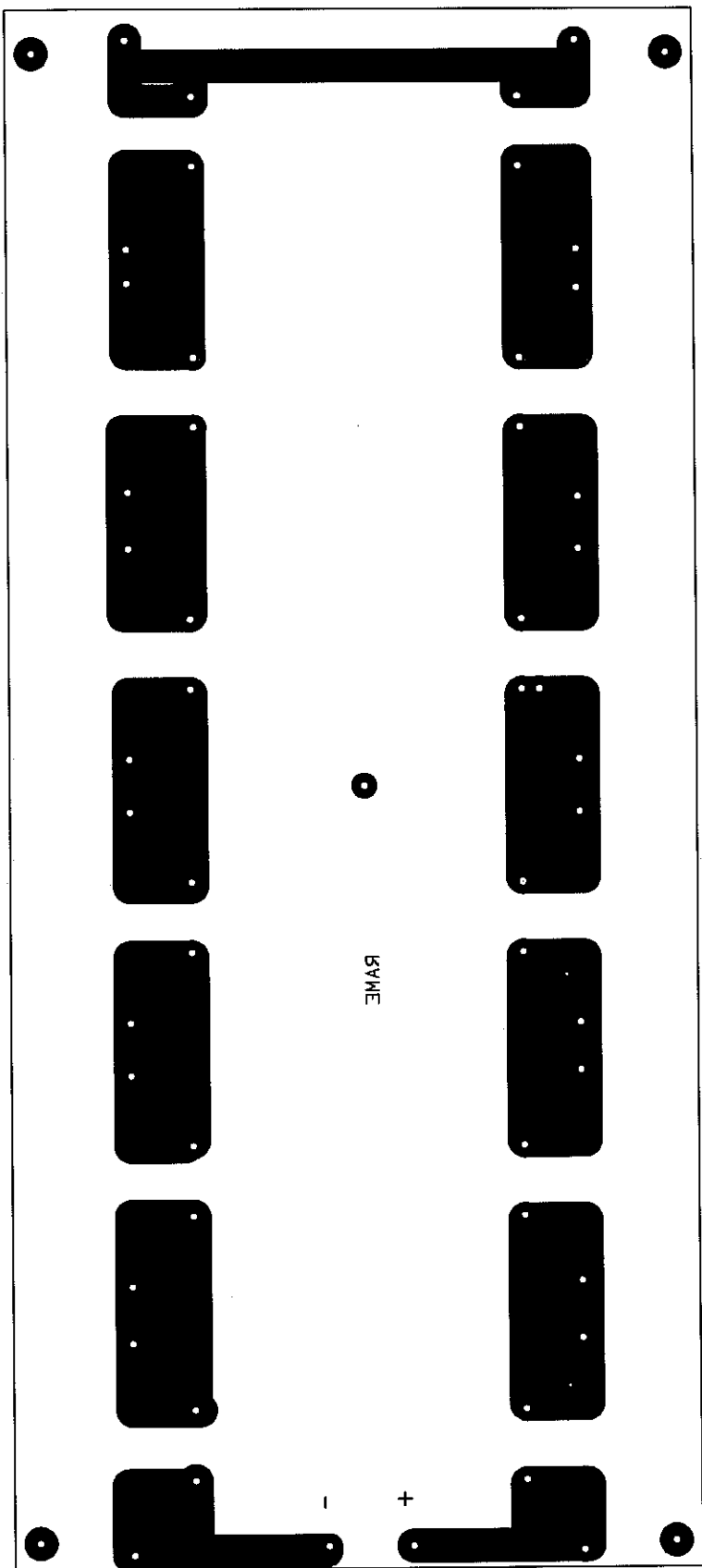
Ponte raddrizzatore

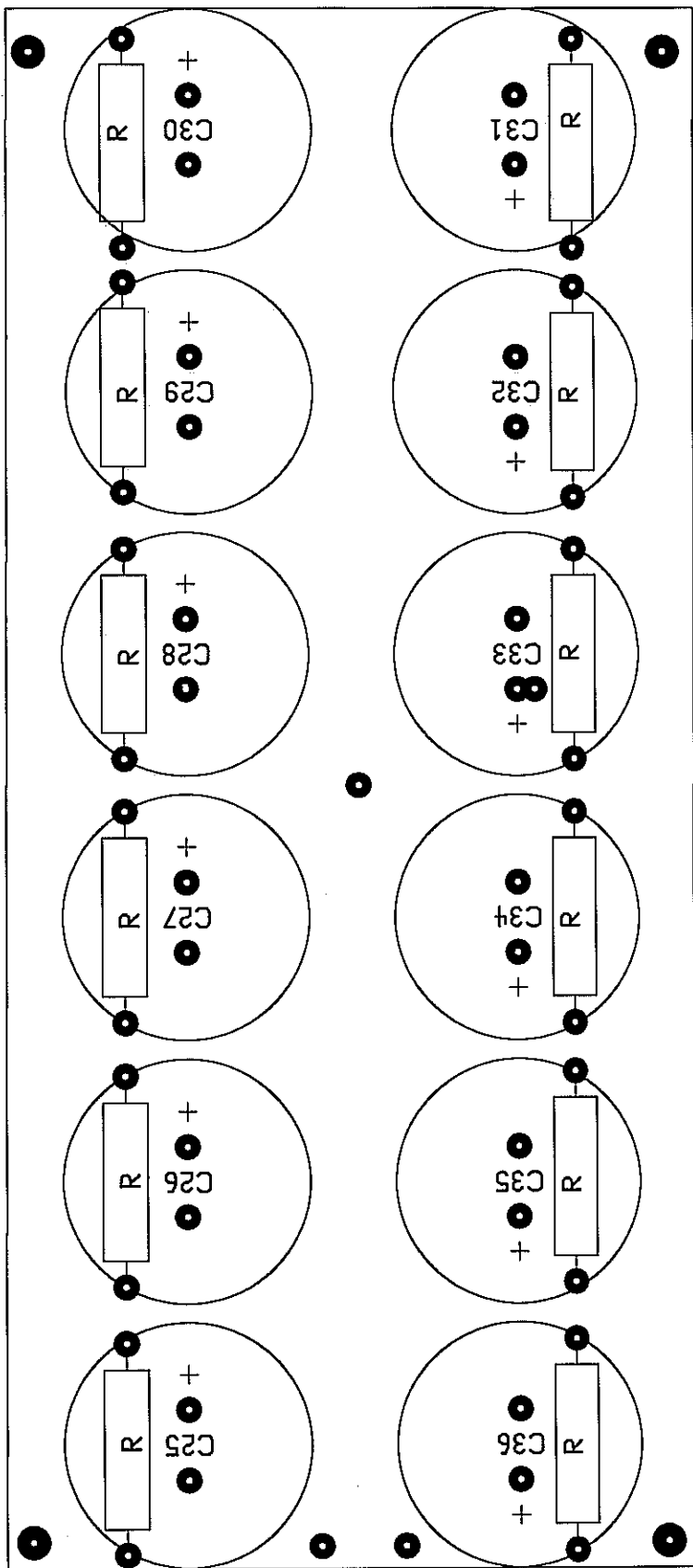


Ponte raddrizzatore



Condensatori filtraggio





Condensatori filtraggio