

### Notas

(\*)  $R7 = V_{ac} / R8$

(\*\*)  $R2 = (+V_{cc} / 1.75)$

(\*\*\*)  $R5 = R2 / R1W$

(\*\*\*\*) Colocar en el disipador

RatNET Technologies, C.A.

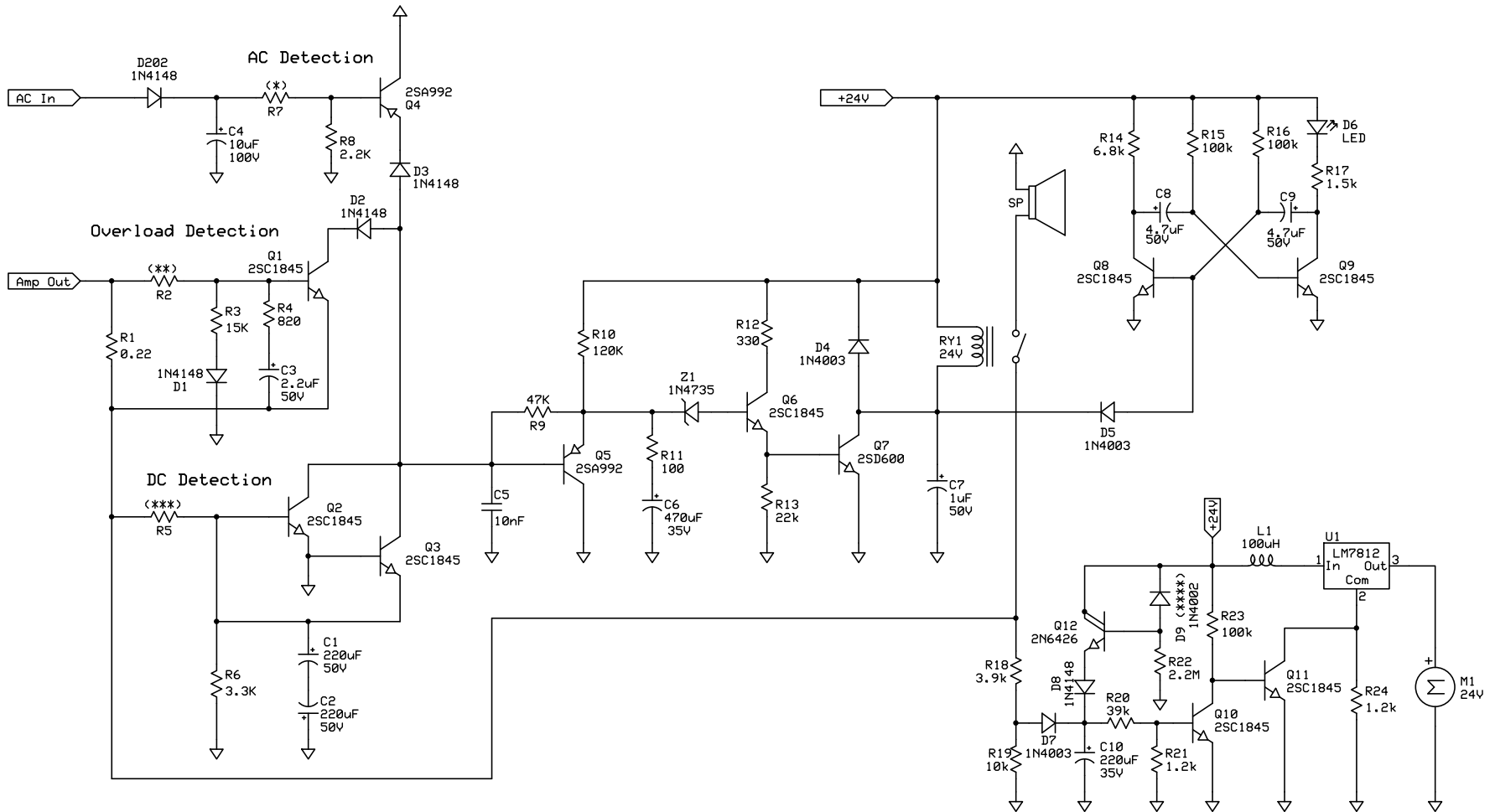
Protection circuit

RATMAYOR

Rev 2.3

12/04/2010

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### Notas

(\*)  $R7 = V_{ac} / R8$

(\*\*)  $R2 = +V_{cc} / 3.5$

(\*\*\*)  $R5 = R2 / R1W$

(\*\*\*\*) Colocar en el disipador

RatNET Technologies, C.A.

Protection circuit

RATMAYOR

Rev 2.3

12/04/2010

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