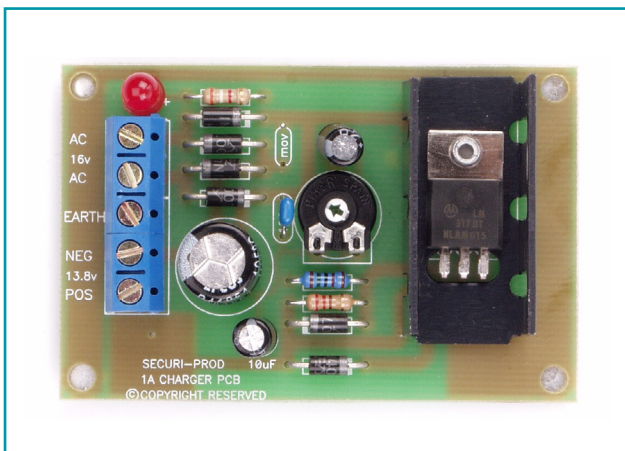


1A battery charger PCB

Technical Datasheet



Wiring Diagram:

16v AC input
16v AC input
-13.8v DC output
+13.8v DC output

Application:

- Trickle charge 7a/h lead acid battery.

Specifications:

- 16v AC input.
- 13.8v DC output.
- Automatically charges 7a/h battery.
- Overcurrent protection.
- Physical size: 68mm x 44mm.

Installation

- Connect 16v AC.
- RED LED indicates AC is present.
- Connect 13.8v DC.

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