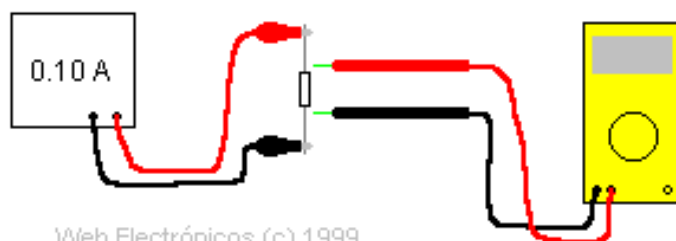
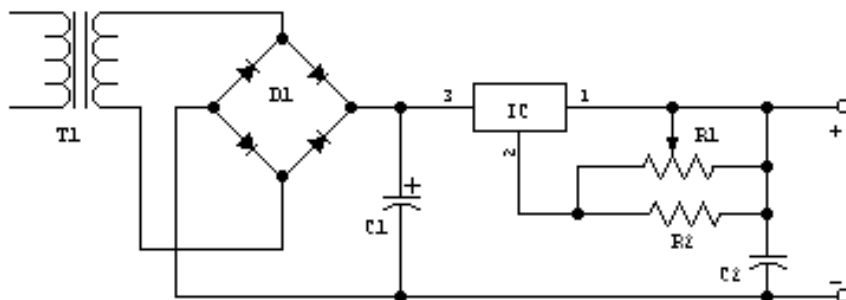
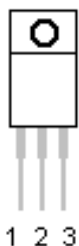


LM317



Web Electrónicos (c) 1999

Componentes electrónicos necesarios:

T1 - Transformador que proporcione de 6 a 9V 200mA

D1 - Puente rectificador o cuatro diodos 1N4007 o similares

IC - Circuito integrado regulador LM317 o similar (ECG956, SG317,...)

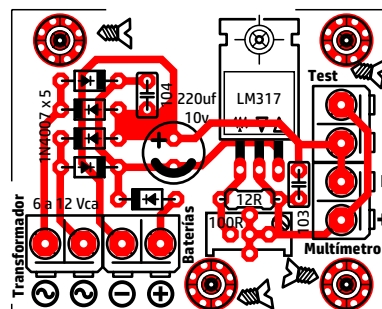
C1 - Condensador electrolítico 470 a 1000 uF - 16V

C2 - Condensador 0.1 uF 50V R1 -

Potenciómetro de ajuste (pre-set) de 100 Ohm

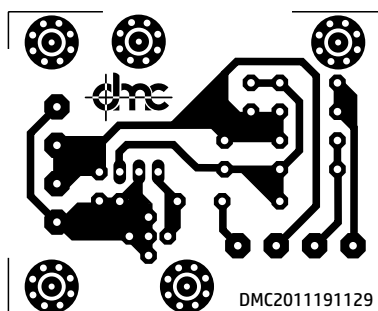
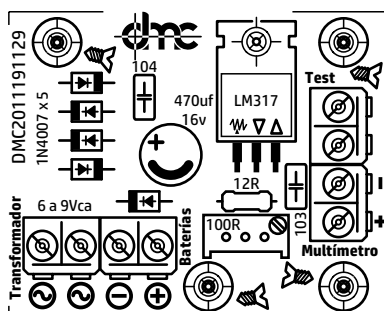
R2 - Resistencia de 15 Ohms

Fuente: www.comunidadelectronicos.com



Vista completa

Serigrafía



Térmico

