

# Components for breadboard power supply (16 COMPONENTS)



1 (equivalent representations)

240 Ohm  
(Red-yellow-brown)



1 (equivalent representations)

290 Ohm  
(Orange-White-brown)



2 (equivalent representations)

330 Ohm  
(Orange-Orange-Brown)



1  
100uF capacitor (voltage does not matter, should be greater than 10V)

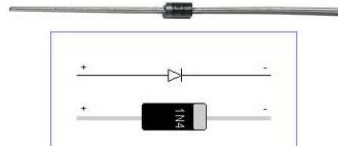


1  
10uF capacitor

## 0.1uF



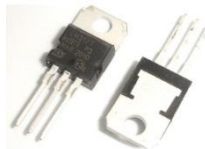
1  
0.1uF (104) capacitor



1  
1N 4001- 1N4007 Diode



1  
DC barrel



1  
LM317 voltage regulator



2  
SPDT switch



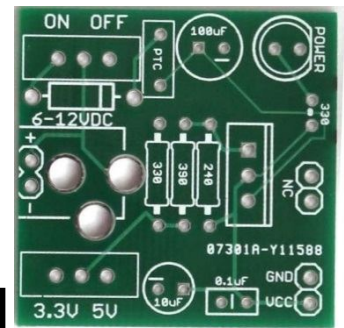
1  
4 pin male header



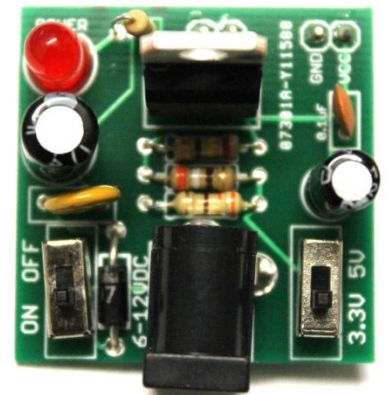
1  
5mm RED LED



1  
Resettable fuse 500mA



1  
Bare PCB



[www.buildcircuit.com](http://www.buildcircuit.com)

[www.buildcircuit.org](http://www.buildcircuit.org)