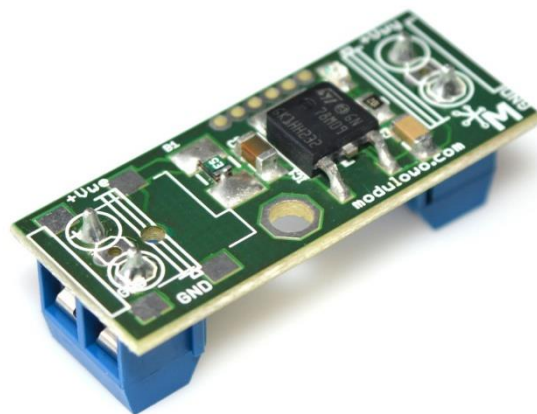




MOD – 06/9V

Breadboard Power Supply +9V

With 500mA Protection



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*The module enables to stabilize the output voltage at the appropriate level . It can be supplied with voltage up to + 16V and the output voltage of + 9V .*



Electronic devices require power supply of a specified voltage. The stabilizer is used to stabilize the output voltage at an appropriate

level and filter any interferences. The module can be supplied with a voltage of up to +16V. The output voltage is +9 V.



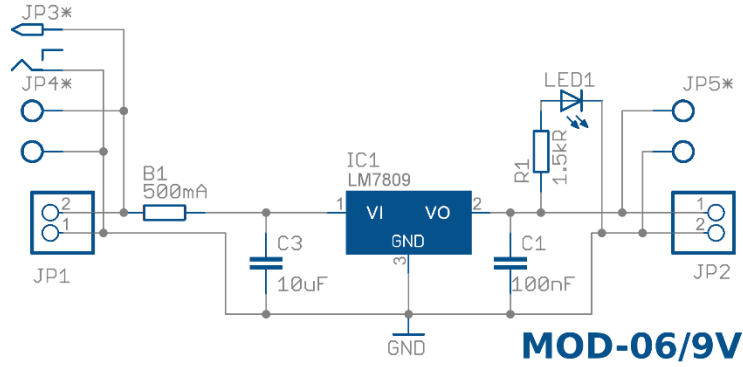
## Specifications:

<b>Code and Product Name</b>	<b>MOD-06/9V Breadboard Power Supply +9V With 500mA Protection</b>
<b>Integrated Circuit</b>	LM7809
<b>Protection</b>	Polymer Fuse 500mA
<b>Power</b>	up to +16V
<b>LED Indication</b>	yes
<b>Output Voltage</b>	+9V
<b>Dimensions</b>	15 mm x 37 mm
<b>Additional Information</b>	In the case of larger load currents and a significant difference between the supply voltage and the output voltage you may need to use a radiator to dissipate heat

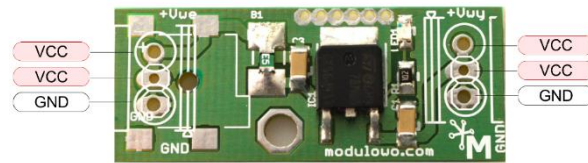
## Your list of modules

Each module has a unique serial number. Go to [www.modulowo.com/list](http://www.modulowo.com/list), enter the serial number and add the module to your list. This will allow quick access to the documentation and software.

Schematic:



Pinouts:



**MOD-06**

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