

35716-MP

Battery Under Voltage Monitor

Compact Battery protection module for 9-12V battery voltage monitoring, with buzzer & LED alarm. When battery drops below set voltage, the buzzer beeps & the LED lights; When the battery voltage rises above the set value, the alarm resets.

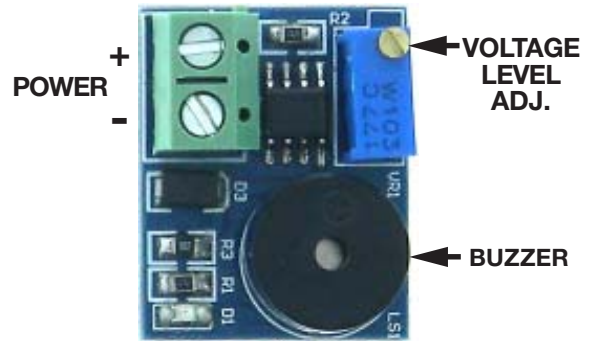
Voltage Range: 6-15V Max **No Overvoltage Protection**

Adjustable Set Point for individual battery types.

Reverse polarity Protected.

Connection: Terminal Strip.

L: 1" W: 13/16" H: 9/16" WT: .02



UNDER-VOLTAGE SETTING METHOD:

For 9V or 12V Batteries Follow the Chart to set you value as required

For Other Batteries you adjust the Pot According to Mfg. Specs. Factory Default: 10.5V (12V Battery)

MAX INPUT VOLTAGE 15V

9V Battery	Approx. Pot Resistance	12V Battery	Approx. Pot Resistance
8.5V	6.57K	11V	5.07K
8V	7K	10.5V	5.29K
7.5V	7.48K	10V	5.54K

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MARLIN P. JONES & ASSOC., INC.

P.O. Box 530400 Lake Park, FL 33403
800-652-6733 FAX 561-844-8764
WWW.MPJA.COM