MAX471 Voltage Current Volt Amp Test Sensor Module for Arduino
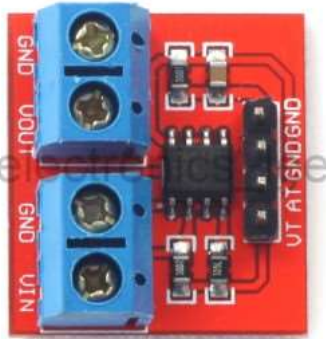
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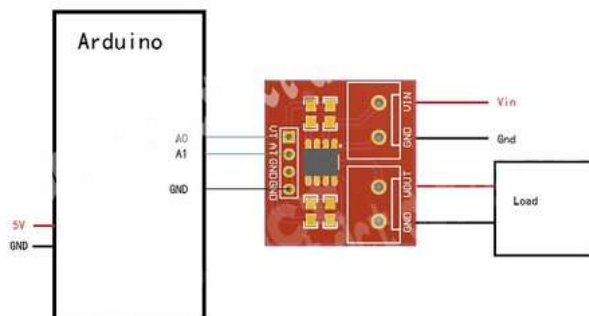   Add to Compare

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Item Description:

- This module can be used to test the current and voltage.
- The principle of voltage test based on principle of resistive voltage divider design, can make the red terminal connector input voltage to 5 times smaller. Arduino analog input voltages up to 5 v, the voltage detection module input voltage not greater than 5Vx5=25V (if using 3.3V systems, input voltage not greater than 3.3Vx5=16.5V). Arduino AVR chips have 10-bit AD, so this module simulates a resolution of 0.00489V (5V/1023), so the minimum voltage of input voltage detection module is 0.00489Vx5=0.02445V

Features:

- Test Voltage range: DC3 – 25V (Arduino work on 5V) or DC3 – 16.5V (Arduino work on 3.3V)
  Test Current range: DC 0 – 3A
  Example: (Working Voltage:5V)
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Download:

- http://www.uctronics.com/download/U3488.zip

Package including:

- 1pcs MAX471 Voltage Current Volt Amp Test Sensor Module for Arduino

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