

# Delay Control Unit



## Testing

1. Connect a 12V battery, resistor and switch to the delay control unit, as shown below.
2. Connect the positive probe of a voltmeter to the OUT1 terminal and the negative probe to E terminal. Check that 12 volts is available when the switch is turned on.
3. Turn off the switch.
4. Connect the positive probe of the voltmeter to the OUT2 terminal and the negative probe to E terminal. Check that 12 volts appear the moment the switch is turned on, and that this voltage is lowered to 1 volt after approximately 0.5 seconds.

