



Notes:

The LEDs will both flash when there is no transistor. A good PNP Transistor will cause the RED LED to remain on while a good NPN will cause the Green LED to remain on. A shorted transistor (Collector-Emitter) will cause both LEDs to turn off.

PWR should be 12v or higher for good operation.

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|------------------------------|--|----------------|
| NightFire Electronics LLC | | |
| Transistor Tester Bipolar | | A |
| Sheet 1 of 1 | | A. Acosta |
| April 2016 | | www.vakits.com |