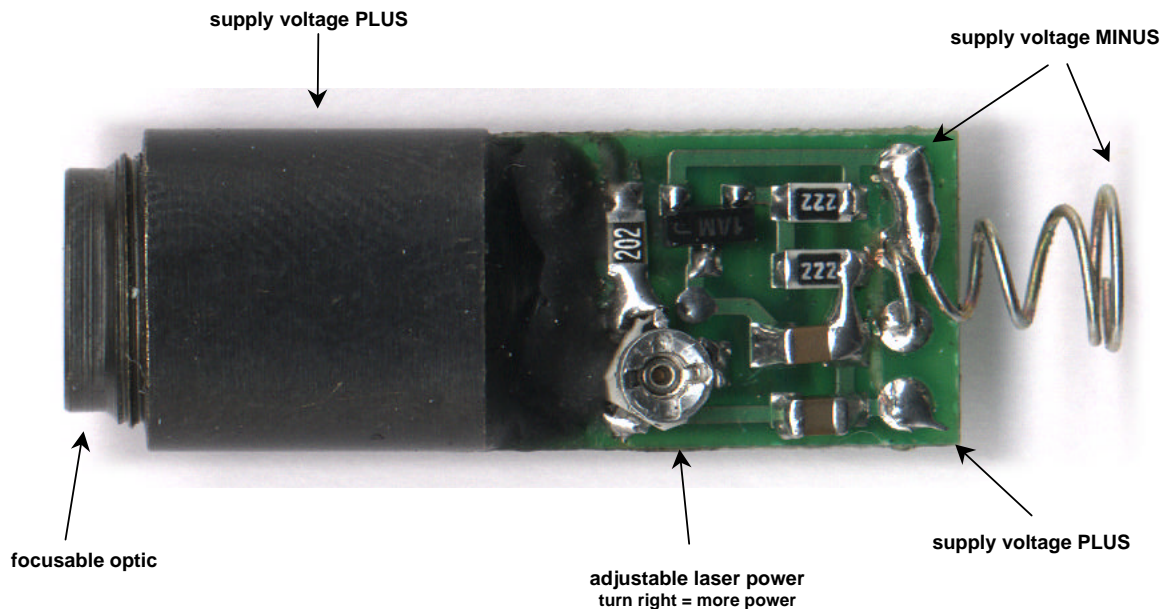


LOW COST LASERMODULE

DT650-2.5-3

- diameter 10.5 mm, length 28.0 mm +/- 0.5 mm (incl. PCB)
- supply voltage: 3.0 VDC (typ.)
- laser power: 2.5 – 3.5 mW cw (adjustable)
- wavelength: 650 nm typ.
- focusable, biaspheric acrylic collimator
- laser beam dimensions at the exit aperture: typ. 4.0 x 1.5 mm²
- operating temperature: -10 °C ... +50 °C
- storage temperature: -40 °C ... +80 °C
- **ATTENTION!** case potential is supply voltage plus potential!



laser class IIIa

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