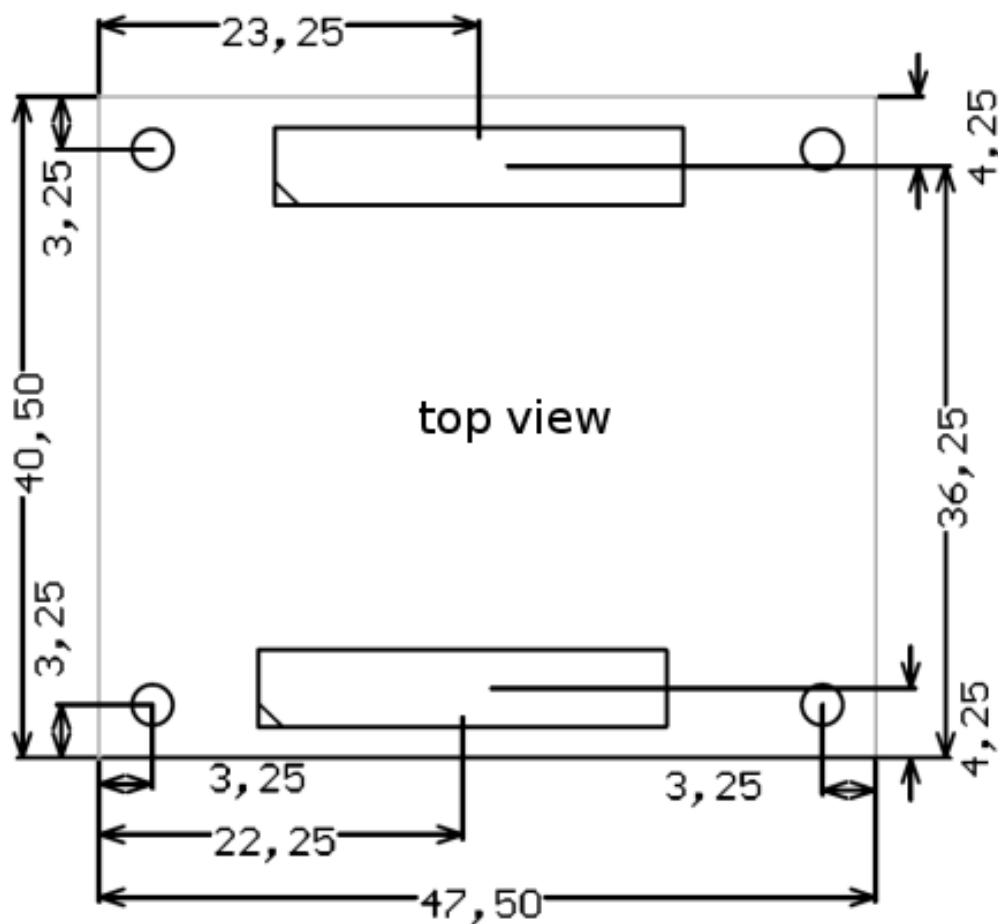


TE0630 Technical Specification

Dimensions

Module size: 40.50 mm × 47.50 mm

All dimensions are shown in mm.



Dimensional drawing, TE0630 measures 40.50 × 47.50 mm.

The stacking height of the TE0630 B2B connectors is 7 (seven) mm. The stacking height does not include the solder paste thickness.

TE0630 has 4 mounting holes, one in each corner. Mounting hole diameter is 3.2 mm. The module can be fixed by screwing M3 screws (ISO 262) into a carrier board through those mounting holes.

Power Supply

The recommended supply voltage is 5.0 V.

Temperature Ranges

Commercial grade modules	All parts are at least commercial temperature range of 0°C to +70°C. The module operating temperature range depends on customer design and cooling solution. Please contact us for options.
Industrial grade modules	All parts are at least industrial temperature range of -40°C to +85°C. The module operating temperature range depends on customer design and cooling solution. Please contact us for options.