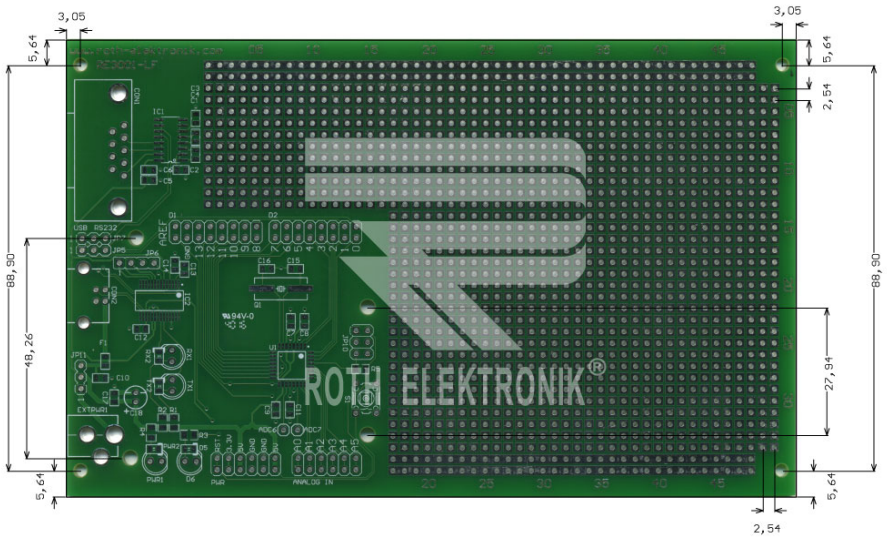

RE3001-LF

- Laboratory board for Arduino applications
- Epoxy glass hard fabric FR4 1.50 mm
- Two-sided 35 µm Cu
- Plated-through (PTH)
- Hot tinned (HAL lead free)
- Hole matrix field in 2.54er raster
- Bored Ø 1.10 mm
- Soldering islands 2.20 x 2.20 mm
- 4 Potential paths
- Placement print for the following components:
- 8-bit AVR micro controller ATmega328P
- Serial connection
- USB connection
- Size 100.00 x 160.00 mm

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