



RE3020-LF

- Stackable DIP Euroboard for Raspberry Pi applications
- Epoxy glass hard fabric FR4 1.50 mm
- Double-sided 35 μ m Cu
- Hot tinned (HAL lead free)
- Solder stop mask
- One 40-pole connector for Raspberry Pi
- Second 40-pole connector for optional linking an additional lab board
- Plated through holes bores with \varnothing 0.90 mm
- Hole matrix field with 2.54 mm grid with 1651 solder pads 2.00 x 2.00 mm
- Not plated through holes bores with \varnothing 1.00 mm
- 4 potential strips
- Size 100 x 160 mm