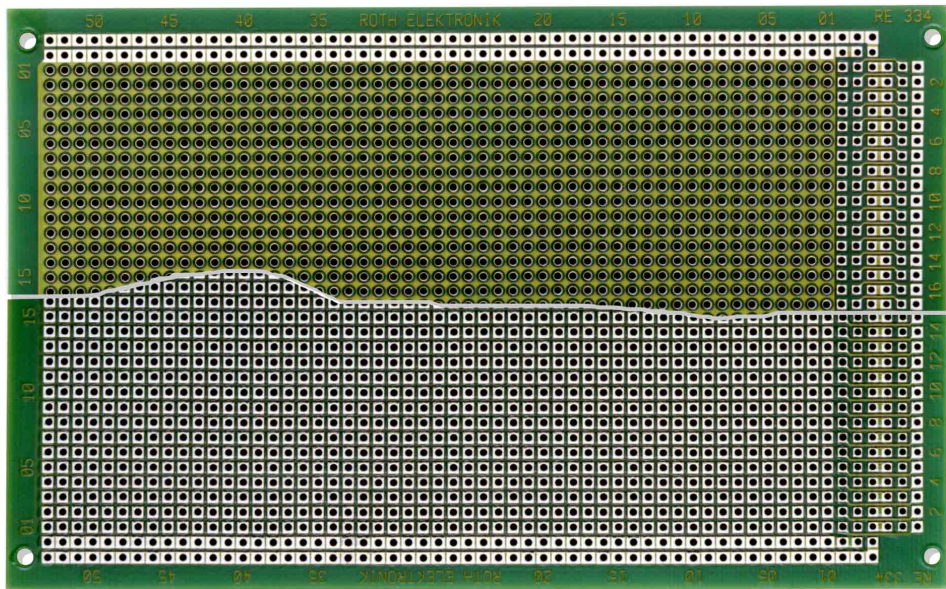


Prototyping Board HF



Stock No. RE 334 EP

- EPOXY fibre-glass FR4 1.50 mm
double-sided 35 µm CU
- Plated through-holes
- 32 x 53 single-hole conductor 2.00 mm²
- Hole spacing 2.54 x 2.54 mm
- Hole dia. 1.00 mm
- Connector 32/64/96-channel
- DIN 41612 type C
- The component side is totally laminated with CU. The through-holes are etched free so that a conducting connection to the other component side is impossible.
If the CU-coating is connected to ground the electrical components are optimally shielded against the solder side. As a result, HF, digital and analog circuits can be built up with high reliability.
- The component and solder side are laminated with solder lacquer and additional print.
- Size 100 x 160 mm