



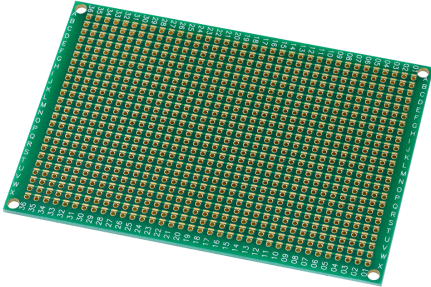
**Kemo Electronic GmbH**  
Klaus Kernchen, Mato Vukovic  
Leher Landstr. 20  
27607 Geestland  
Germany

Phone: +49 4743 9338-0  
Fax: +49 4743 9338-22

<http://www.kemo-electronic.de>  
email: [info@kemo-electronic.de](mailto:info@kemo-electronic.de)

HR.Nr. HRB 111 486  
UstNr: DE 814 380 369

## E014 - Experimental board dot/matrix grid



Experimental board in half euro measurement, double sided, flash-gold plated (better for soldering "lead-free").

Each contact point (hole) can optionally be connected to the adjacent strip trace with a solder bridge. On the board, these strip conductors run horizontally on one side and vertically on the other side. This allows simple connections between the individual holes.

FR4 Epoxid

### **Technical Data:**

Double sided copper layer: approx. 35  $\mu\text{m}$

Material: FR4 (Epoxid)

Hole distance: 2.54 mm

Hole:  $\varnothing$  approx. 1 mm

Thickness: approx. 1.5 mm

Dimensions: approx. 100 x 70 mm