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1 Legal information

LICENSE TERMS SEE <http://www.seng.de/license.html> or MANUAL "digital logik kernel - dlk51", CHAPTER 1. PLEASE READ LICENSE TERMS CAREFULLY BEFORE USING DELIVERED ITEMS (INCLUDING "UPDATES"). BY USING DELIVERED ITEMS, YOU ARE AGREEING TO BE BOUND BY THE TERMS OF THIS LICENSE.

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2 Extent of delivery

- eMOD-m

3 Features

- prototype board, double sided
- material: FR4, 1,6mm (0.063") thick
- grid holes spaced on 2,54x2,54mm (.1"x.1") centers
- 479 plated thru holes, diameter: 1,7mm (70mil), drilling: 1,0mm (40mil)
- solid copper plane on both sides, for the connection of e.g. VCC, GND
- optional: 1 x 'eLAB' port (8 x I/O, VCC, GND)

4 First steps

Thank You for using one of our products. Additional information may be available at <http://www.seng.de>

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4.1 Safety, electromagnetic compatibility (EMC)

This product is specified for use **with test and prototype platforms for hardware and software development in laboratory environments** or for **installation in electrical appliances**. Product environment has strong influence on safety- and EMC-behaviour. Use, processing and operation of this product must be limited to trained persons or institutions and be in accordance to legal provisions, safety- and EMC-rules.

4.2 System requirements

- depending on application

4.3 Installation

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4.4 Additional informations

- schematic eMOD-m
- applications and sources at our internet pages (<http://www.seng.de>)