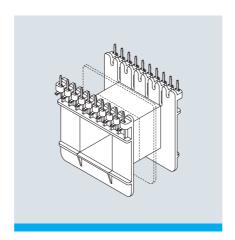


## **EI, UI Coilformers**

The coilformers are made in Polyamide PA66 gfr, UL 94 HB, temperature for longterm use at +130 °C. The material used is tin bronze, tinned (solder-pins) or brass, tinned (solder-tags).

Maximum solder temperature 350 °C, 2 sec. (Special materials and designs on request, dimensions in mm/inch).



Due to their designs with different connection systems (press-fit pins, bent over pins, soldertags, etc.) the coilformer-versions allow radial as well as axial binding on of the wires, matching your individual fields of application.

We are about to draw up a catalogue of this extensive series step by step – you will find the latest survey of available components on our homepage. For special designs and dimensions as well as available accessories please contact our technical specialists.

## Type

# Coilformer: EJ 78/1k/2g2-/5.0-ss/p6g Coilformer: EJ 78/2k/2g2-/5.0-ss/p6g

Solder-tag: g2c/wc

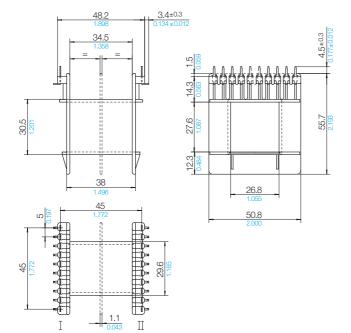
## 07040-024 07041-024 71070-259

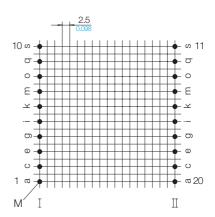
**Order-Code** 

## **Accessories**

# Grid

View tag-side





 $\ensuremath{\text{@}}$  03/2007 by NORWE GmbH

All dimensions in mm/inch

The permissible deviations according to DIN 16901 apply as tolerances

Warranties:

refer to Terms and Conditions of Sale

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