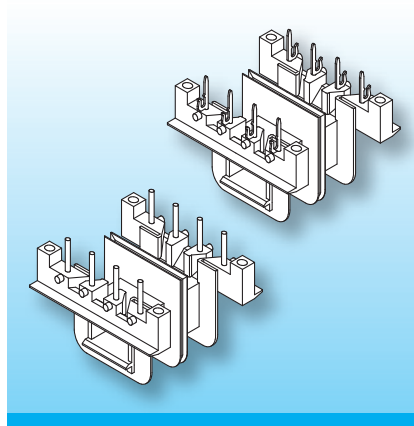


UNI EE Coilformers

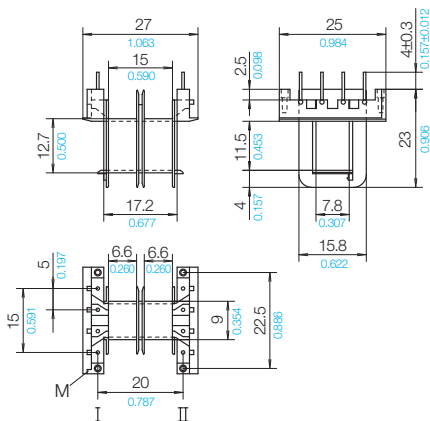
The coilformers are made in gfr Polyamide PA66 of type p6g (RTI long-range temperature +125°C). Pin material is tin bronze, tinned for solder-pins and brass, tinned for solder-tags. Max. solder temperature 350°C, 2 sec. Special materials – e.g. irradiated cross-linked – and designs on request, dimensions in mm/*inch*.



The coilformers are fitted with solder-pins alternatively with solder-tags for litz-wire. Fitting the additional shroud achieves creepage- and clearance dimensions of 8 mm/*0.315 inch* between primary and secondary, and 4.8 mm/*0.189 inch* to the core.

Elaborate description of the designs with the different implementations, see at catalogue.

Type	Order-Code	Accessories
Coilformer: EE 25-11/2s/7-8/5.0-gi/p6g	2 2 1 2 8 - 0 2 4	Shroud EE 25-11/2v
Solder-pin: z809/ua	7 3 2 9 5 - 2 1 2	self-tapping screw
Solder-tag: s31/we	7 5 5 2 6 - 2 6 3	(on request)



Grid

View pin-side

