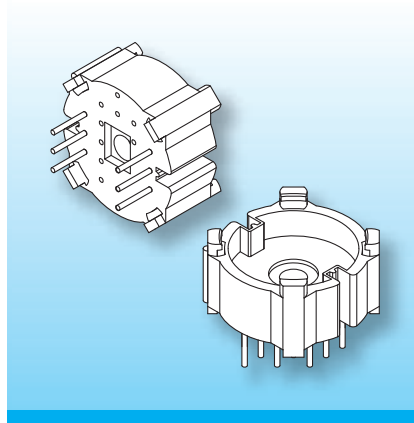


PC Connecting Boards

The connecting boards are made in gfr Polyethylene Terephthalate PET of type rtg nat. (RTI long-range temperature 155°C).

Pin material: tin bronze, tinned.
Maximum solder temperature 350°C, 2 sec.

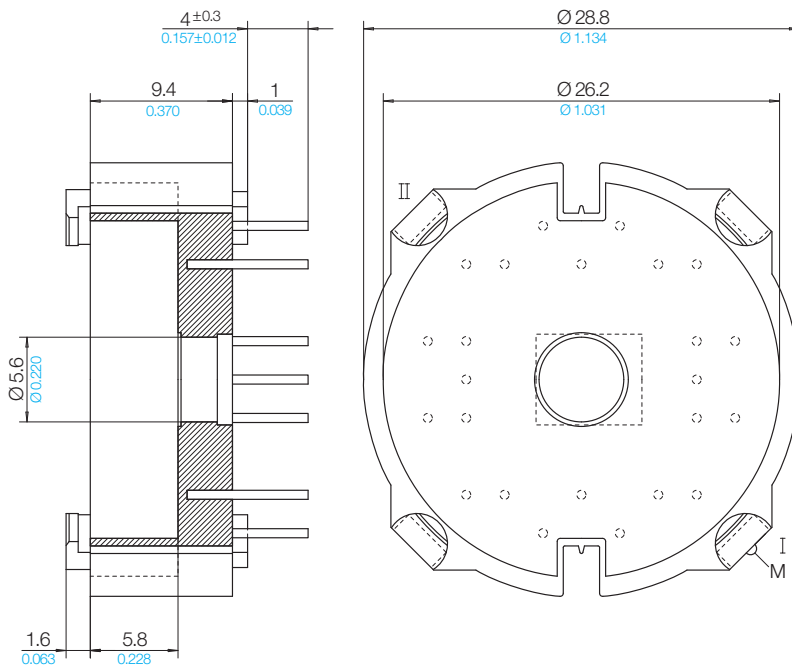
Special materials – e.g. irradiated cross-linked – and designs on request, dimensions in mm/*inch*.



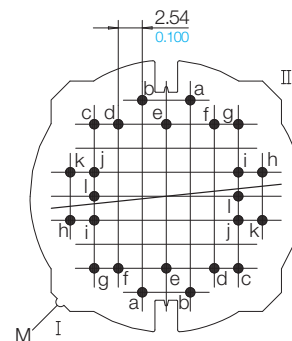
Binding-on of the wires to the connecting board can be done using the NORWE mandrel assembly. The wires are insulated to the ferrite core, routing through side-channels in the connecting board. A snap-in insulating cap completes the pot-core assembly.

Type	Order-Code	Accessories
Connecting Board: AT 26 x 16/-6/rtg Solder-pin: z608/ua	N0152-087 73264-212	Coilformers 26x16 Insulating Cap 26x16

on request



Grid
View pin-side



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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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