

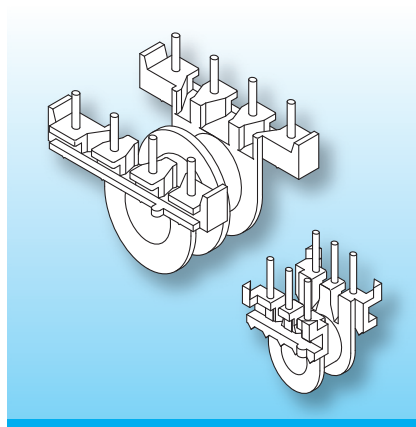
EP-Coilformers with Solder-pins

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

Pin material: tin bronze, tinned.

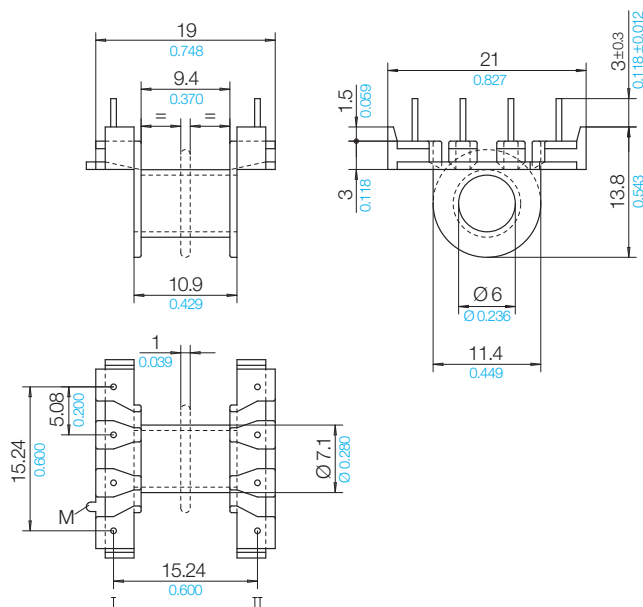
Maximum solder temperature
350°C, 2 sec.

Special materials – e.g. irradiated cross-linked – and designs on request, dimensions in mm/[inch](#).



The coliformers are fitted with straight pins. Binding-on of the wires is axially. The terminal strips usually feature “noses” which provide tension-relief, and “stand-offs” which allow clean soldering of the wires and of the coilformer onto the pcb.

Type	Order-Code	Accessories
Coilformer: EP 17/1k/8-6/5.08-gg/rtg	90064-087	Spring-Clip SB-EP 17
Coilformer: EP 17/2k/8-6/5.08-gg/rtg	N0200-087 	
Coilformer: EP 17/1k/8-8/5.08-gg/rtg	90067-087	
Coilformer: EP 17/2k/8-8/5.08-gg/rtg	90068-087	
Solder-pin: z607/ua	73263-212	
Solder-pin: z807/ua	73293-212	



Grid
View pin-side

