

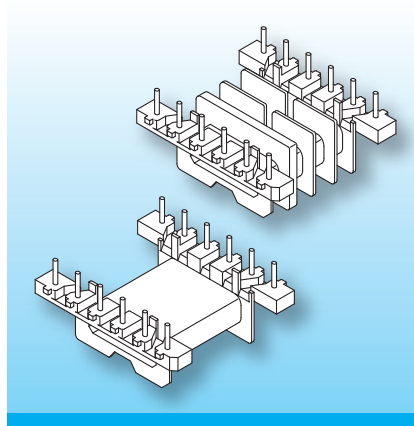
EFD – Coilformers with z8 Solder-pins

The coilformers are made in gfr Polyamide PA66 of type A3X2G10 (RTI long-range temperature +115°C).

Pin material: tin bronze, tinned.

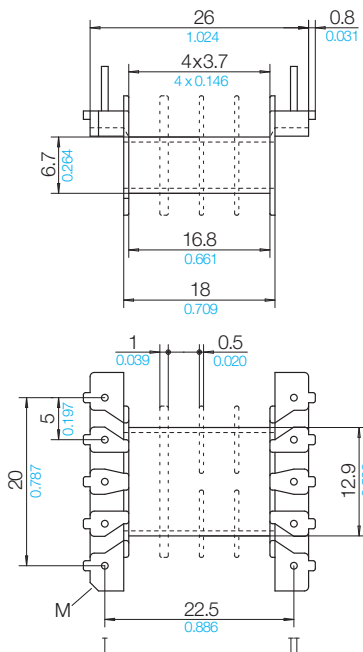
Maximum solder temperature 350°C, 2 sec.

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



The coilformers are fitted with straight, sturdy z8 pins. Binding-on of the wires is axially. The pins are suitable for windings with thick wire. 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: EFD 25/1k/10-8/2.5/A3X2G10	94325-181	on request
Coilformer: EFD 25/1-3ks/10-8/2.5/A3X2G10	N0188-181	 on request
Solder-pin: z808/ua	73294-212	
Solder-pin: z809/ua	73295-212	



z808 $A=3.5\pm0.3/0.138\pm0.012$
without Potting Box
z809 $A=4.5\pm0.3/0.177\pm0.012$
for Potting Box

Grid View pin-side

