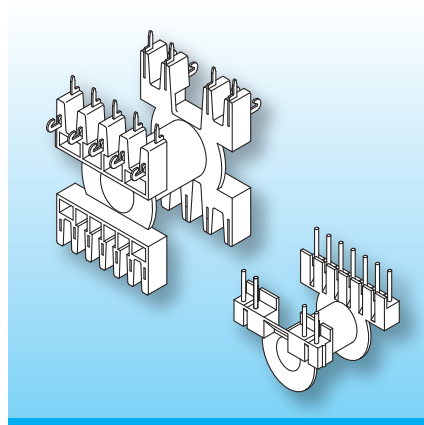


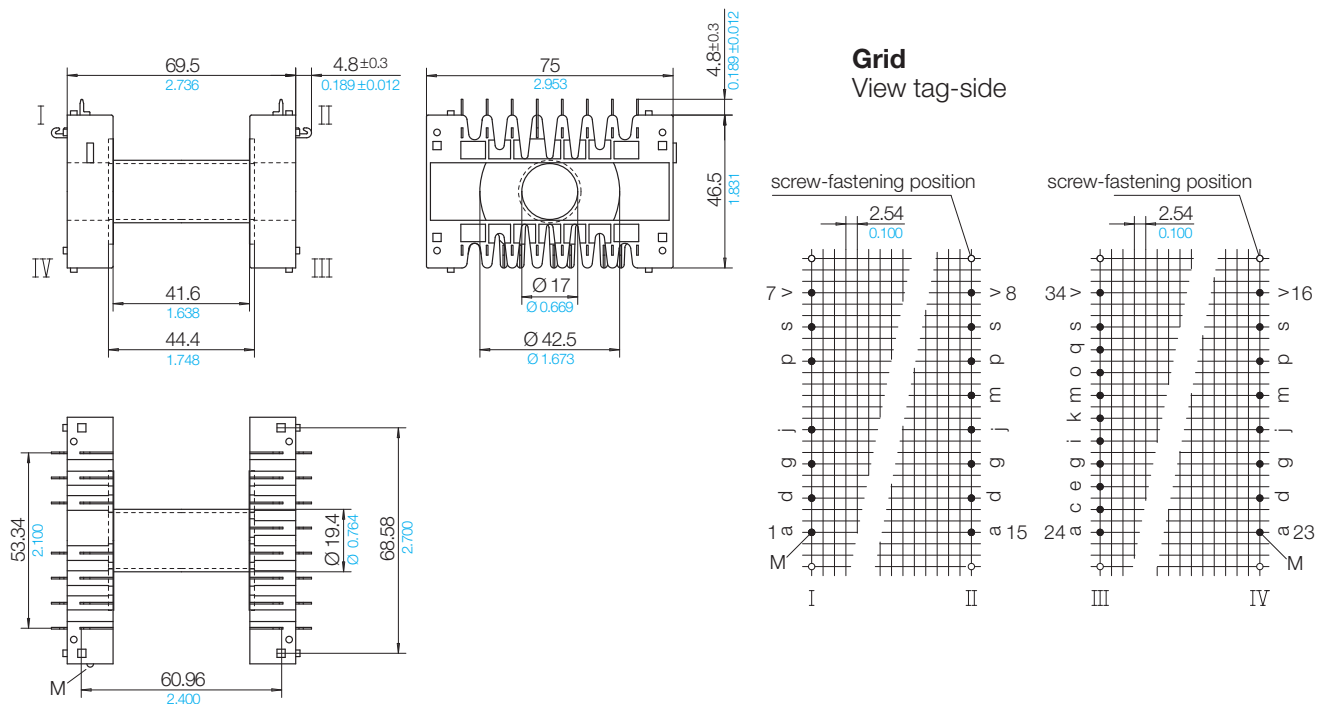
## EC Coilformers, Horizontal

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. 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 suitable for automatic winding on computer controlled machines. They are available with solder-pins in two different diameters. The coilformers have plastic stand-offs thus eliminating cold solder-joints when soldering into the pcb.

Type	Order-Code	Accessories
Coilformer: ECU 70/ec-/hv/p6g	N0171-024	Spacer DR
Solder-tag: ech/wd	75403-261	
Self-tapping screw: DIN 7981-ST 2,9 x 6,5-F-H	N0049-000	



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Warranties:  
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