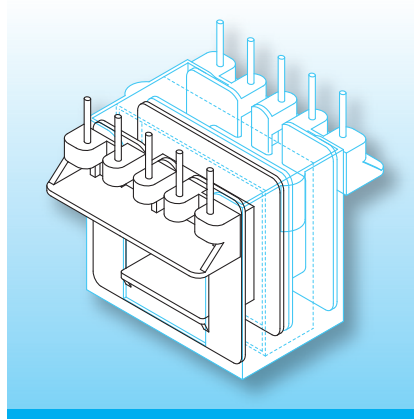


## EJ 38 – EJ 96b Coilformer Elements

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

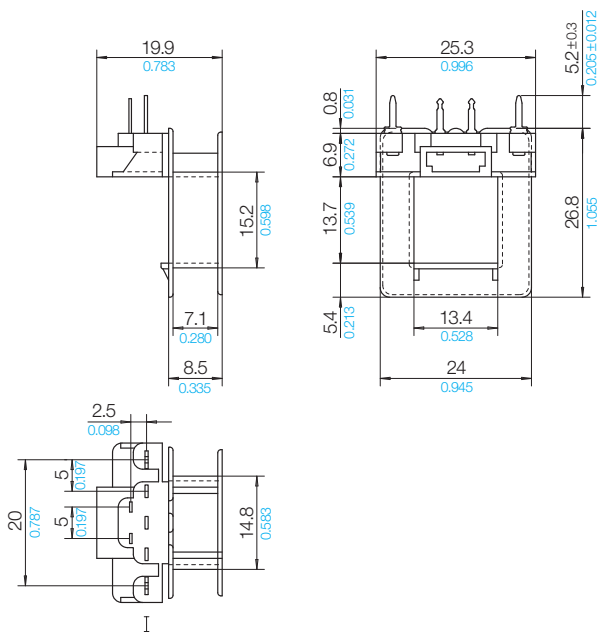
The coilformer elements are sorted according to size.



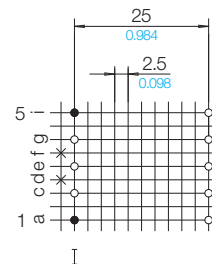
The primary and secondary areas can be wound in separate working steps and the design also permits alternative connection systems.

The selection of components listed below is essential to a complete coilformer. The design are marked A, B or C.

Type	Order-Code	Component-Selection
Coilformer: EJ 38/z/2g2-/5.0-i/p6g	N0401-024	1 x EJ 38/x/2g2-/5.0-i
Solder-tag: g2s/wd	71040-261	1 x Thermoclip
Solder-tag: s11/wc	75315-259	(on request)
		<b>A</b> 1 x housing EJ 38/i
		1 x frame EJ 38/r
		<b>B</b> 1 x housing EJ 38/d



### Grid View tag-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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