

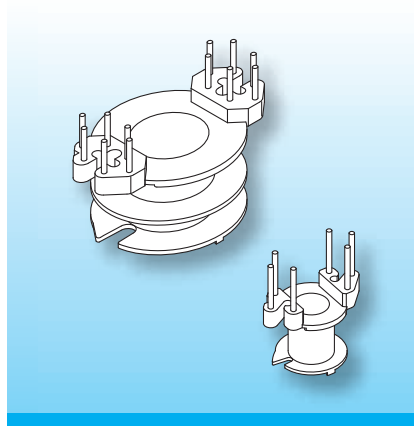
### RM Power Conversion 45°

The coilformers are made in gfr Polyphenylene Sulfide PPS of type torA504 (RTI long-range temperature +130° C).

Pin material: tin bronze, tinned.

Maximum solder temperature  
300°C, 2 sec.

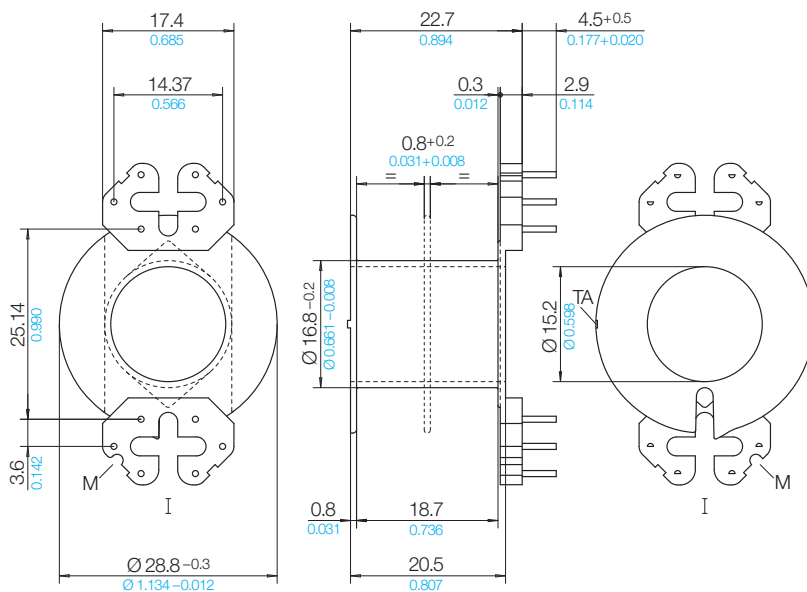
Special materials – eg. irradiated cross-linked – and designs on request, dimensions in mm/[inch](#).



The coilformers are fitted with straight solder-pins. Binding-on of the wires is axially. The wires are guided into the winding room through centrally positioned slots in the lower flange.

A reinforced flange reduces the risk of breakage when binding-on the wire and ensures a tight fit of the solder-pins which are inserted after moulding.

| Type                              | Order-Code | Accessories |
|-----------------------------------|------------|-------------|
| Coilformer: RM 14/1k/12-8/torA504 | 60112-132  |             |
| Coilformer: RM 14/2k/12-8/torA504 | 60212-132  |             |
| Solder-pin: z807/ua               | 73293-212  |             |



## Grid

View pin-side

