

# RM 6

## Ferrite Transformers

### Dati tecnici / Technical data

Conformità norme EN 61558 / EN 61558 approved

Marchio CE; classe B / CE mark; class B

Ferriti marcate / Marked ferrites

Tensione di isolamento 3750 VAC / Insulation voltage 3750 VAC

Frequenza nominale fino a 500KHz / Nominal frequency up to 500KHz

Temperatura ambiente 40 °C / Ambient temperature 40 °C

Conforme alla direttiva RoHS / RoHS conform

Grado di protezione IP00 / Degree of protection IP00

Rocchetto singola camera / Single chamber coilformer

Avvolgimenti in rame smaltato classe H / Class H enamelled copper wire coils

Immersione in vernice / Dipping in varnish

Test elettrici sul 100% della produzione / 100% tested production



Iso 9001 certified

COMPLIANCE

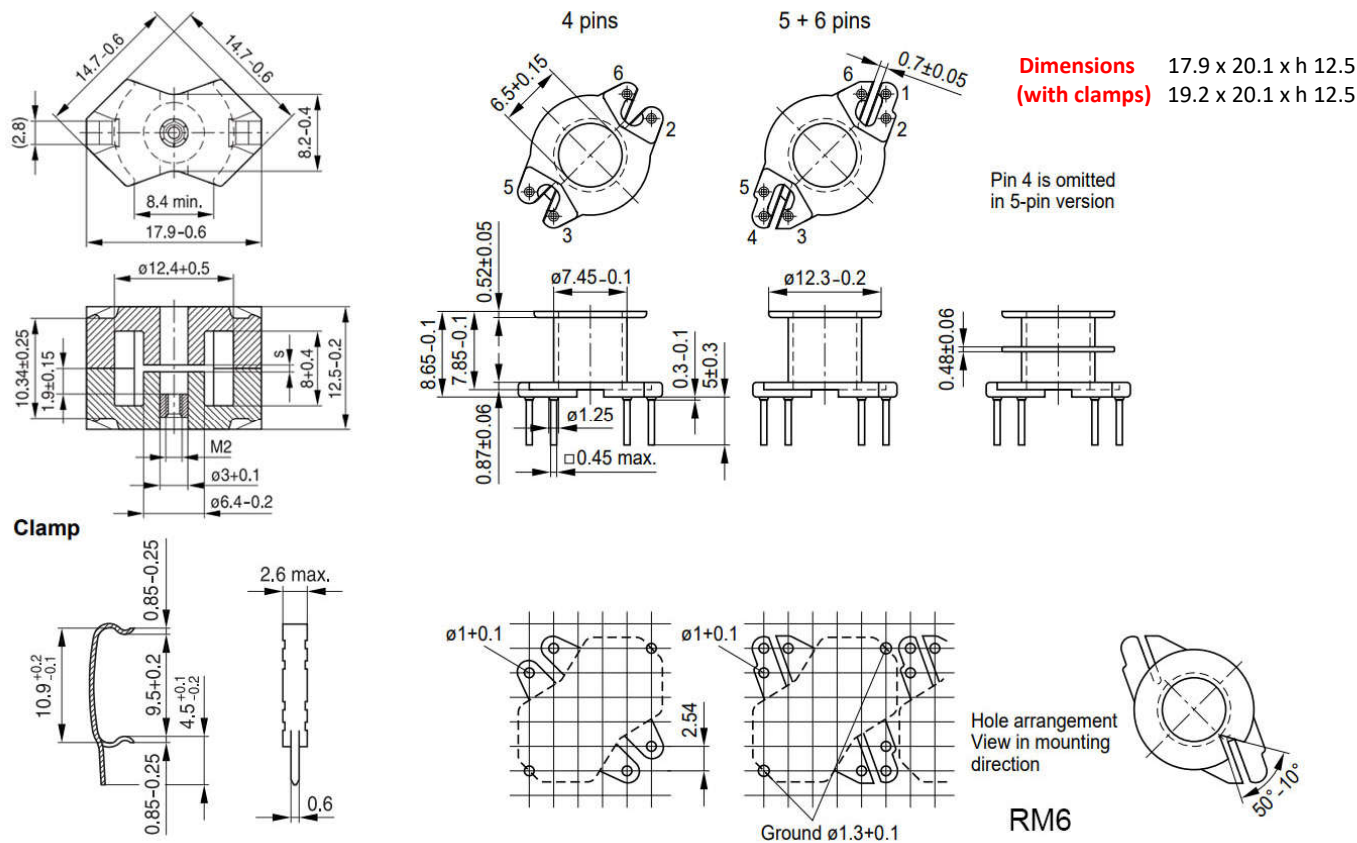
### Trasformatori in ferrite RM6 - RM6 ferrite transformers

Code	Model	Frequency Hz	Number of windings	External shield	Mounting	UL materials	Potting	N. Pins	Weight Gr
On request	RM6	Up to 500KHz	On request	On request	Horizontal	Yes	On request	6	9
On request	RM6	Up to 500KHz	On request	On request	Horizontal	Yes	On request	5	9
On request	RM6	Up to 500KHz	On request	On request	Horizontal	Yes	On request	4	9

Su richiesta anche rocchetti a doppia camera / Double chamber coil former also available on request

Diametro di foratura PCB consigliato almeno 1.5mm / Recommended PCB drilling diameter at least 1.5mm

### Dimensioni fisiche in mm / Physical dimensions in mm



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