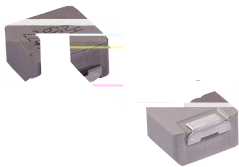


MDA HT Series

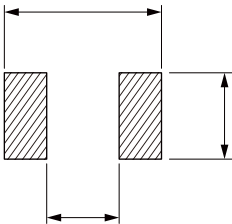
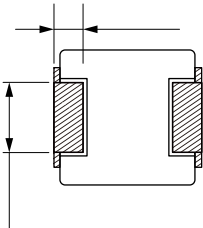
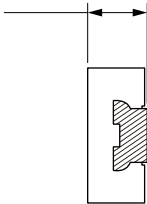
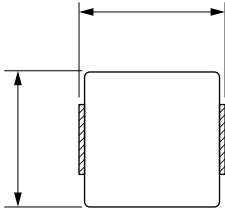


FEATURES

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APPLICATION

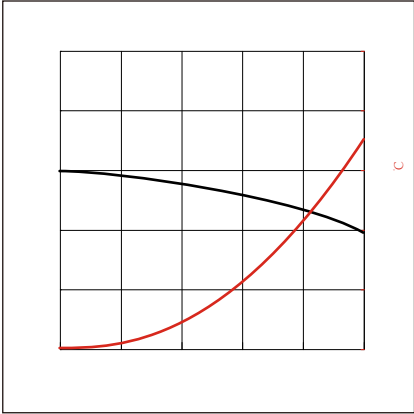
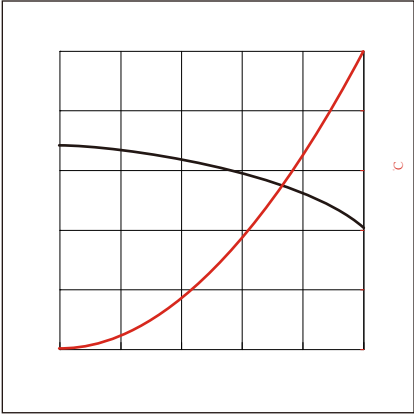
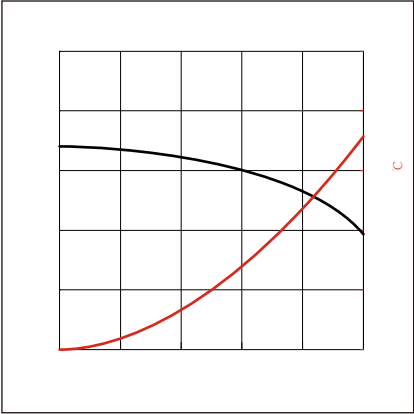
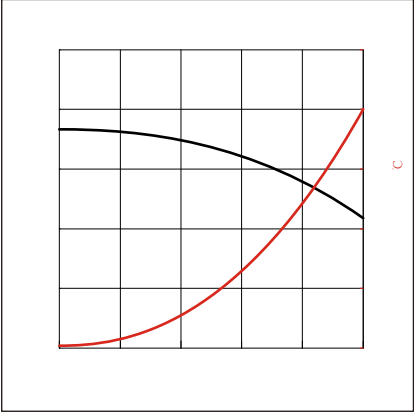
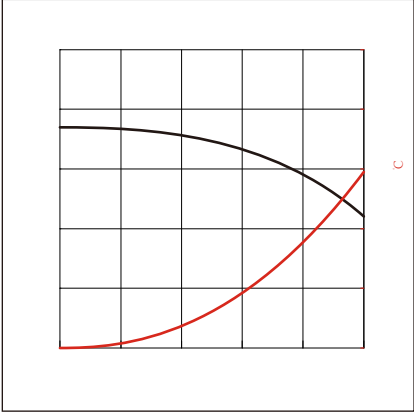
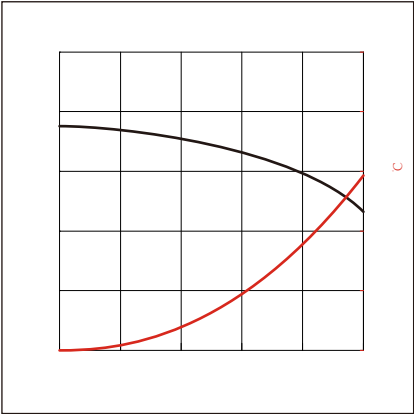
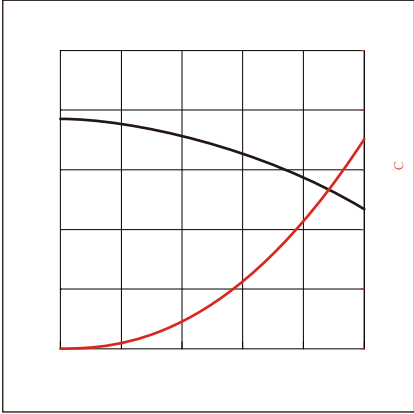
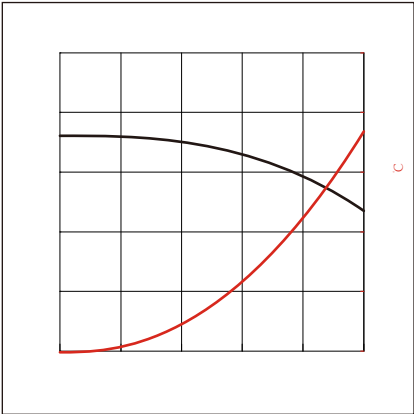
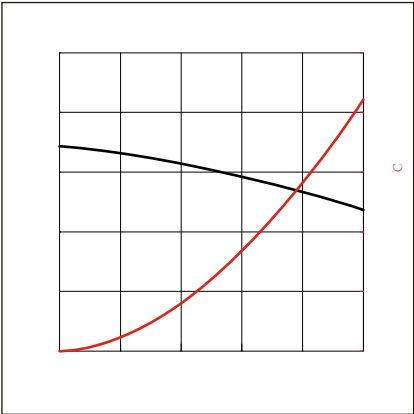
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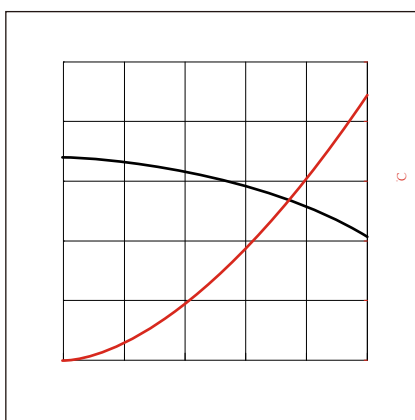
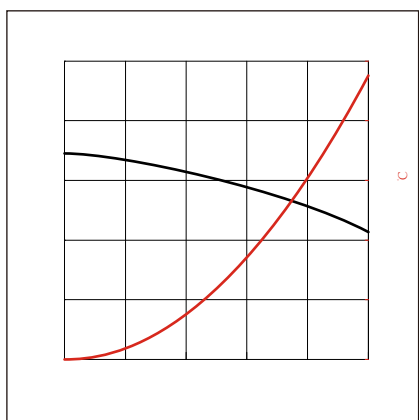
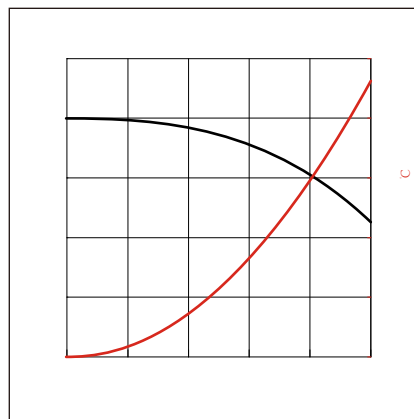
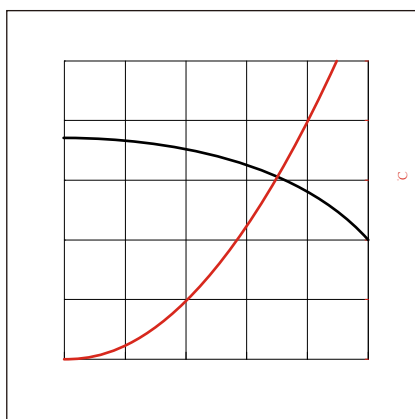
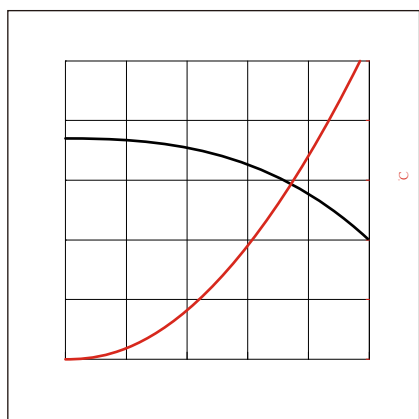


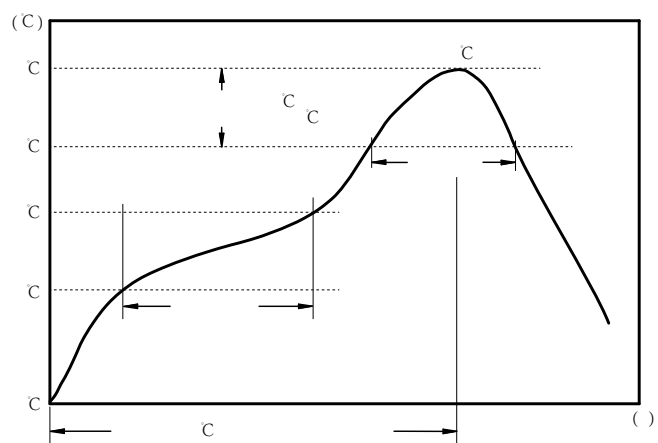
Part No	Inductance @ 100KHz/1V	Tolerance	Temperature Rise Current Typ.	Temperature Rise Current Max.	Current Typ.	Current Max.	DC Resistance Typ.	DC Resistance Max.

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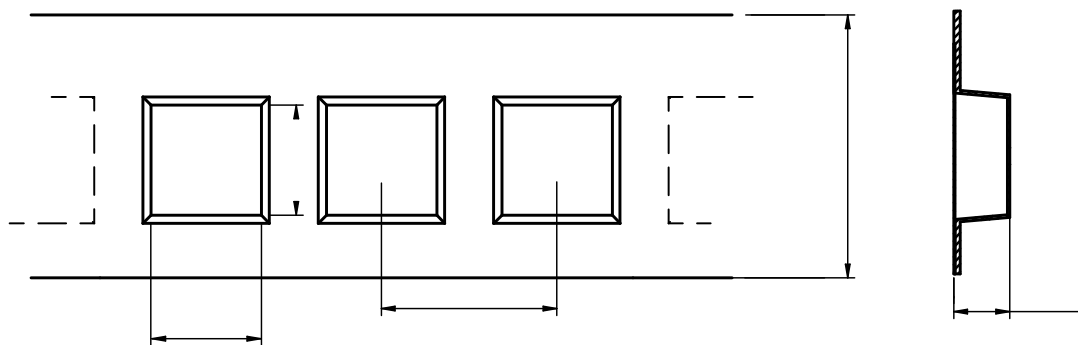
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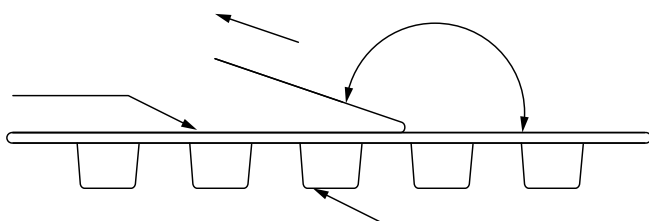




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MDA1054HT	10.4±0.1	11.6±0.1	1.5±0.1	4.0±0.1	16±0.1	24±0.3	5.7±0.1	1.75±0.1	0.40±0.05



The peel force of top cover tape shall be between 0.1 to 1.3 N

Marking	KH+Printing (Inductance+period)
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