

MD Series

SMD Low Profile High Current Molded Inductor

Size 1360



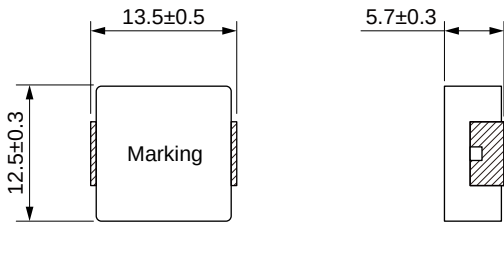
CHARACTERISTICS

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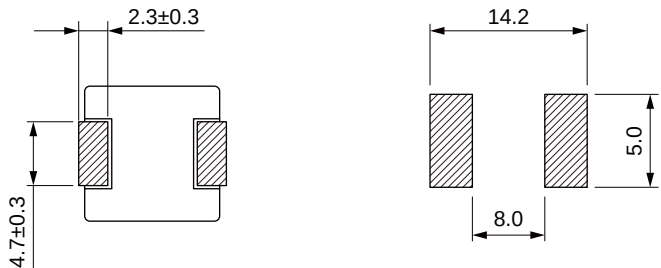
APPLICATION

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Dimensions: [mm]



Land Pattern: [mm]



Electrical Properties:

Part No	Inductance @ 100KHz/ 1V (μ H)	Tolerance	Temperature Rise current Typ. ()	Satura on current Typ. ()	Resistance Typ. (m Ω)	Resistance Max. (m Ω)
			33			
			31			
			26			
			21			
			16			
			11	23		
			11	21		
				16		

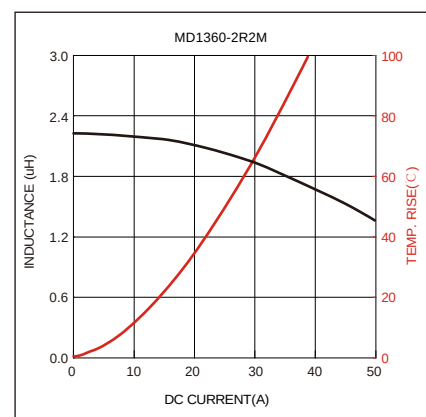
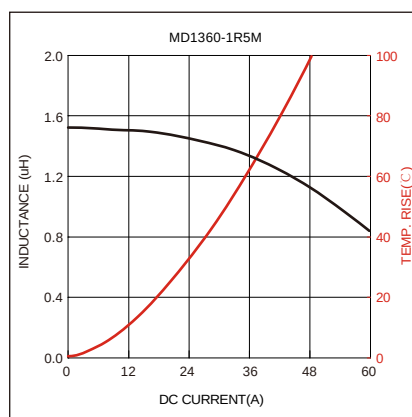
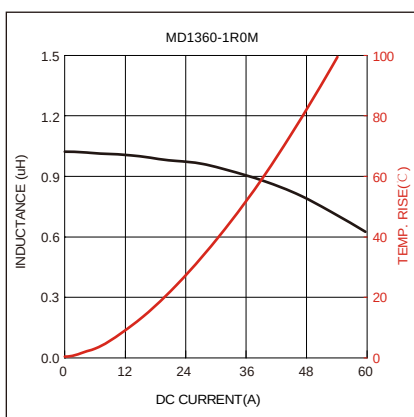
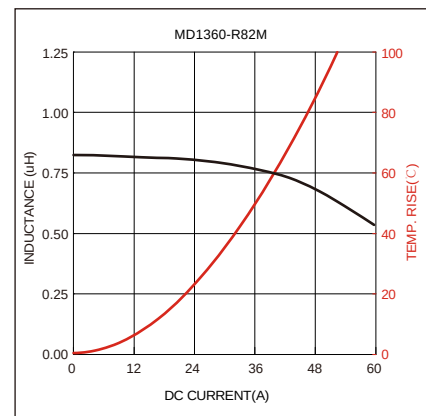
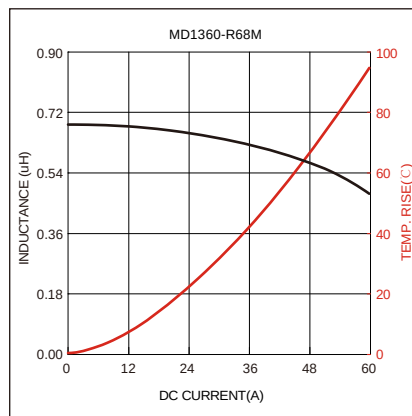
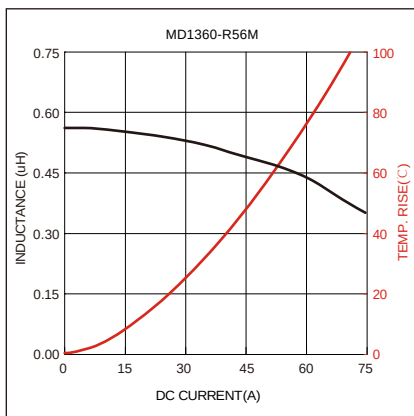
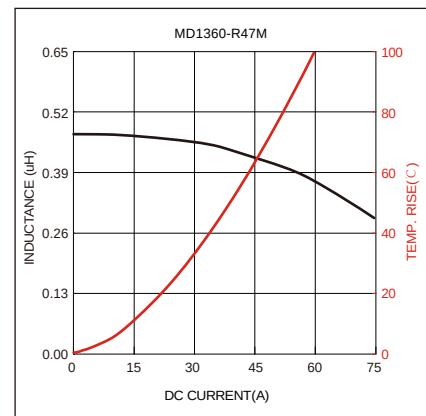
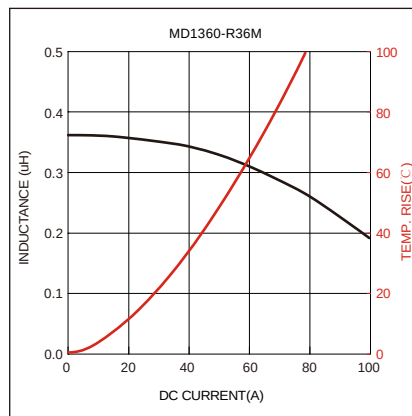
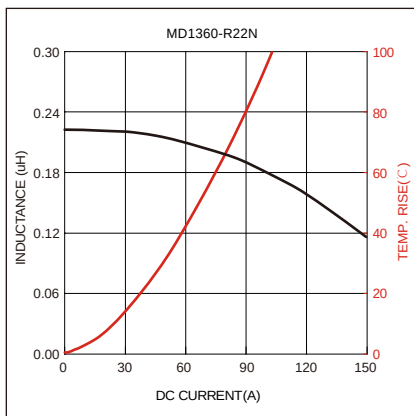
Part No	Inductance @ 100KHz/ 1V (μ H)	Tolerance	Temperature Rise current Typ. ()	Satura on current Typ. ()	Resistance Typ. (m Ω)	Resistance Max. (m Ω)
				12		
				11		

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Typical Electrical Characteristics:



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