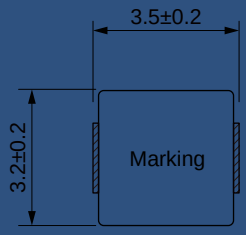
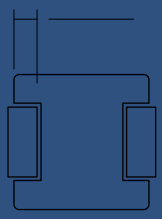
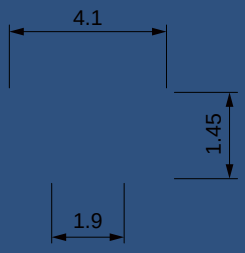


APPLICATION

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Part No	Inductance @ 100KHz/1V (µH)	Tolerance	Temperature Rise Current Typ. (A)	Satura on Current Typ. (A)	DC Resistance Typ. (mΩ)	DC Resistance Max. (mΩ)
			c¢p			
				у¢р	му¢р	
			р¢л		нр¢л	
а5/!олмнпwрса	л¢рс		п¢р			
			о¢р	р¢у		
				р¢р	рл¢л	
а5/!олмнпmwра	м¢рл					ур¢л
						ммр
а5/!олмнпрwса	р¢сл		м¢р			

A0

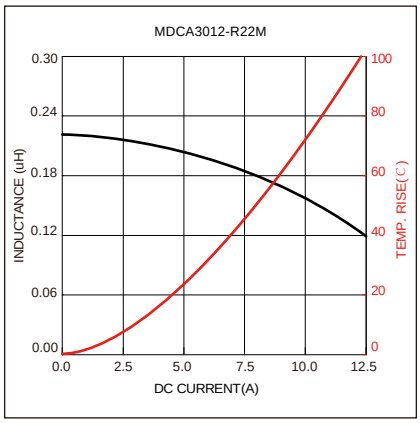
KOHicPeProperties:5 0 -T0(6661.026)L17p10(eQns:[nm][C)T53.38615 4eW842 490.5107)L 37LandPattern:[nm][C)þ scn94 0.082 scn1o scn

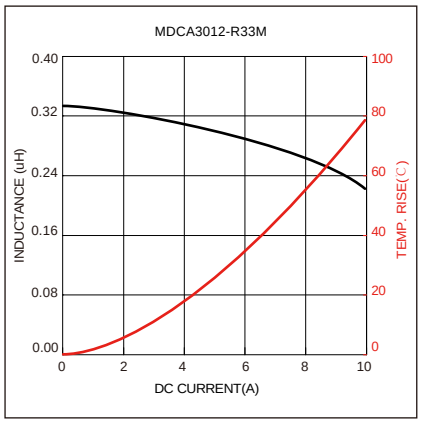
sQ[illegible]AIP[illegible]E

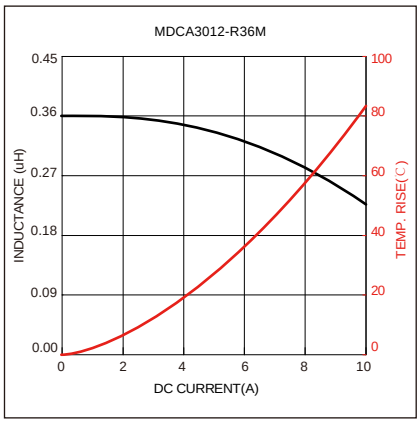
Part No	Inductance @ 100KHz/1V (μH)	Tolerance	Temperature Rise Current Typ. (A)	Satura on Current Typ. (A)	DC Resistance Typ. (mΩ)	DC Resistance Max. (mΩ)
						ppл

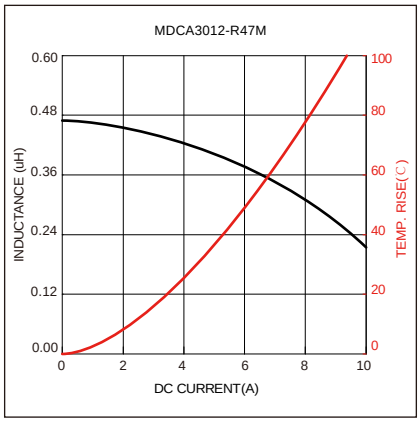
Saturation Current will cause L to drop approximately 30%
Temperature Rise Current: The actual value of DC current when the temperature rise is △T=40°C

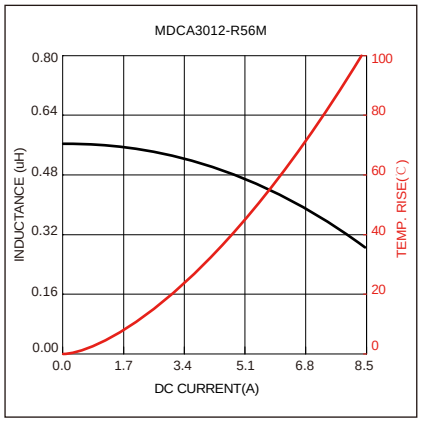
Typical Electrical Characteristics:

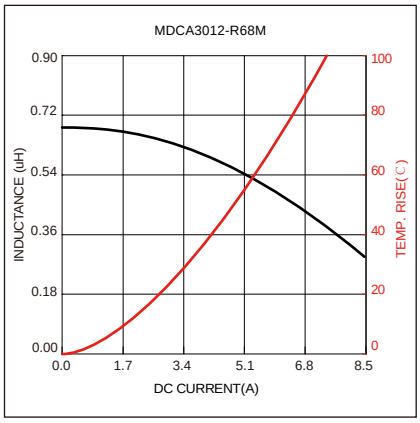


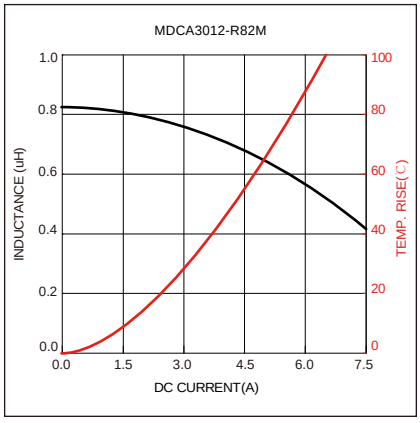


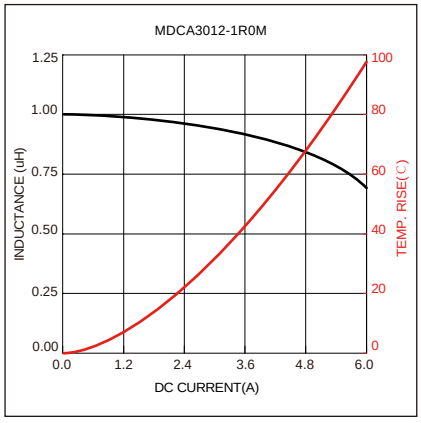


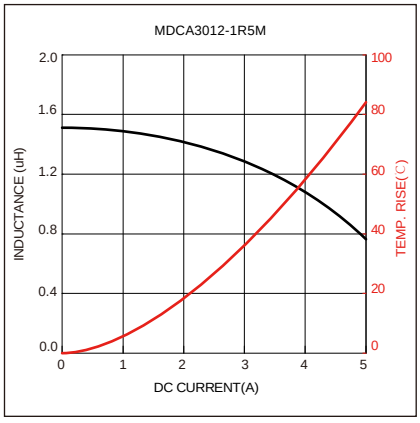


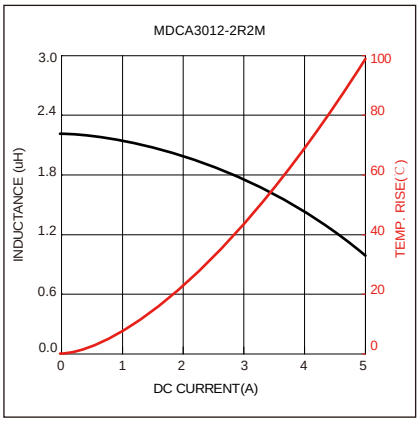


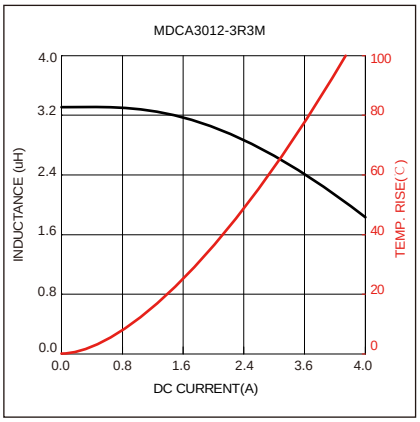


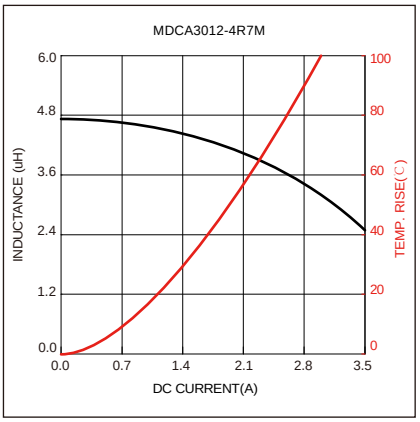


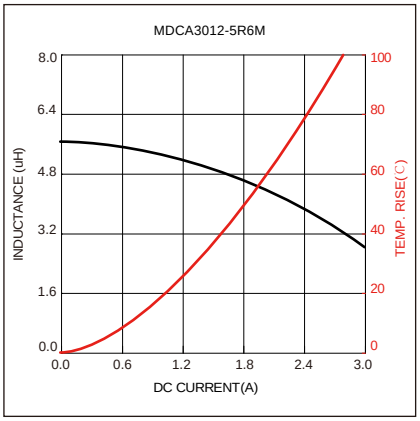


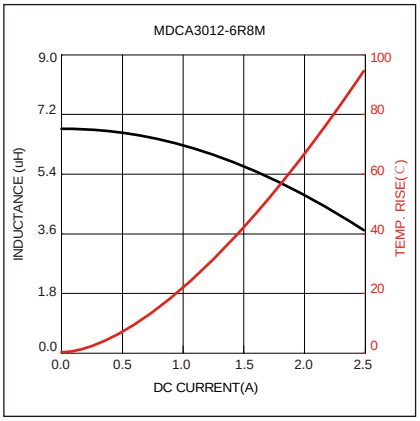


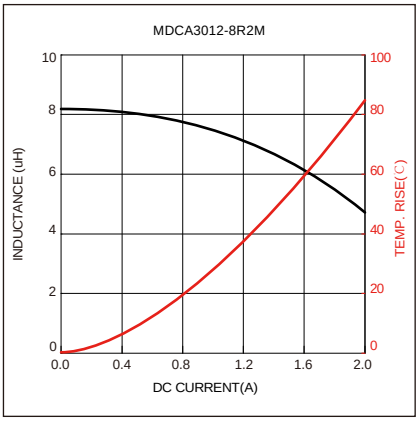


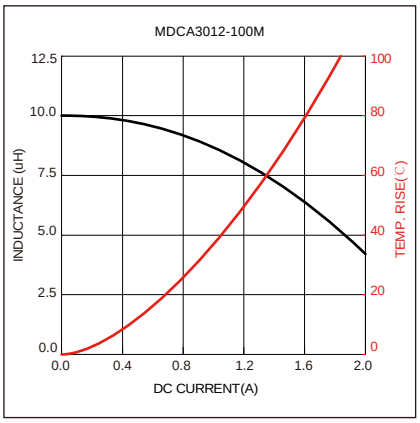












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