SMD Low Profile High Current Molded Inductor
Size 5030

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-
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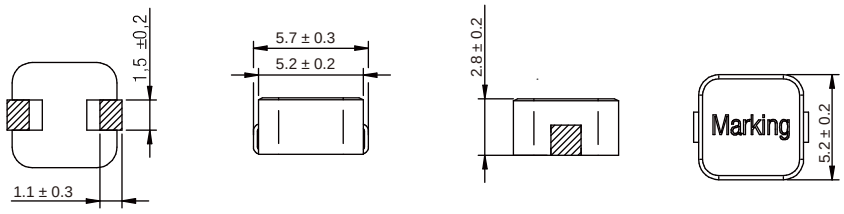
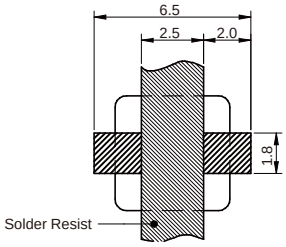
Dimensions: [mm]

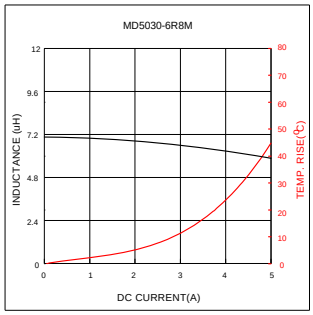


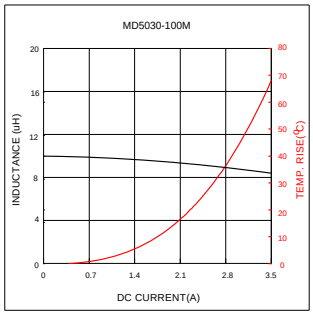
Land Pattern: [mm]

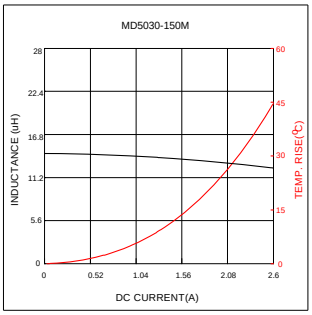


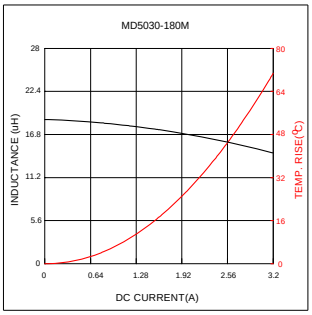
Electrical Properties:

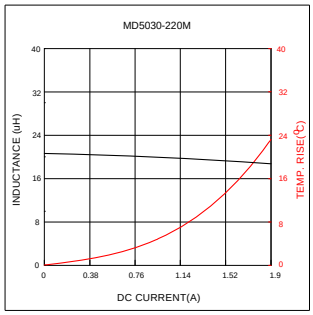
Part No	Inductance	Tolerance	Temperature Rise Current Typ.	current Typ.	DCR Typ.	DCR Max.
			18			
			14	18		
				14		
				11		14
				11	14	

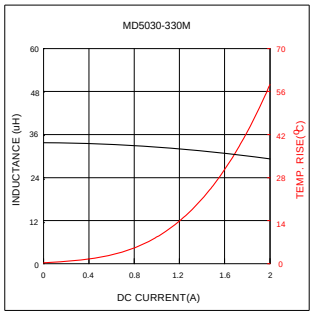

MD5030-6R8M
INDUCTANCE (uH)
TEMP. RISE(℃)
DC CURRENT(A)


MD5030-100M
INDUCTANCE (uH)
TEMP. RISE(℃)
DC CURRENT(A)


MD5030-150M
INDUCTANCE (uH)
TEMP. RISE(℃)
DC CURRENT(A)


MD5030-180M
INDUCTANCE (uH)
TEMP. RISE(℃)
DC CURRENT(A)


MD5030-220M
INDUCTANCE (uH)
TEMP. RISE(℃)
DC CURRENT(A)


MD5030-330M
INDUCTANCE (uH)
TEMP. RISE(℃)
DC CURRENT(A)