

SMD Low Profile High Current Molded Inductor
Size 3520

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Dimensions: [mm]



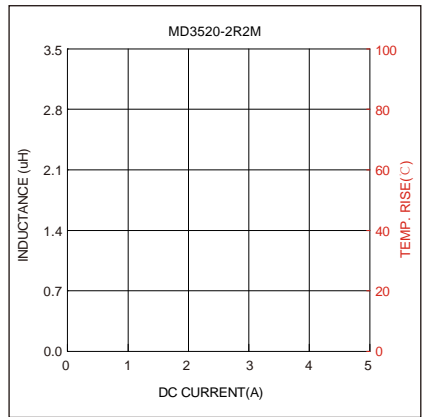
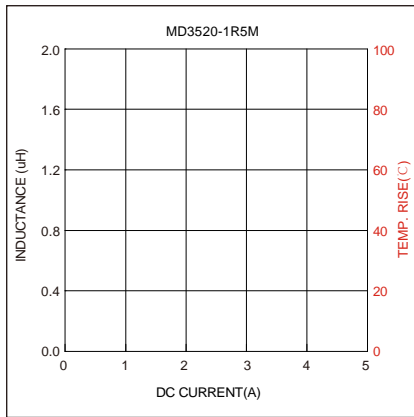
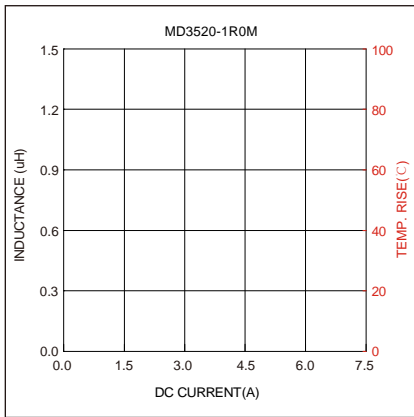
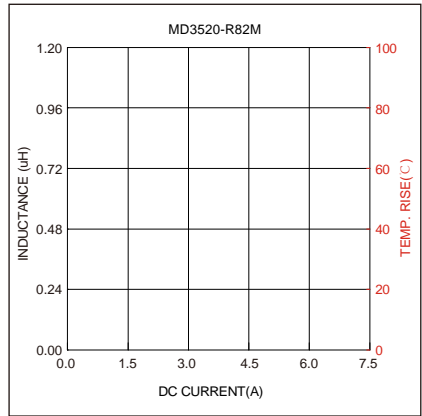
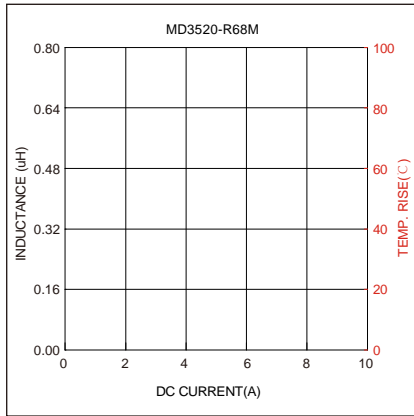
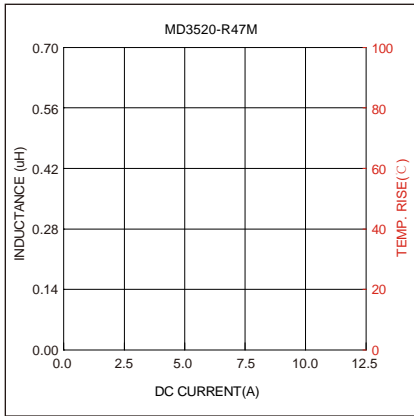
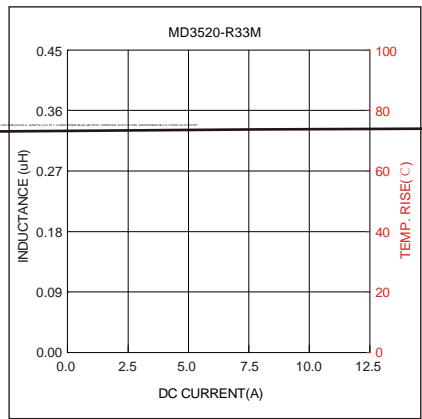
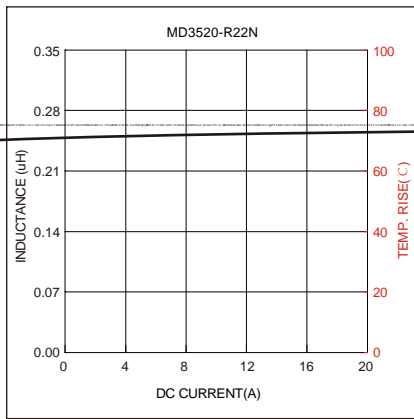
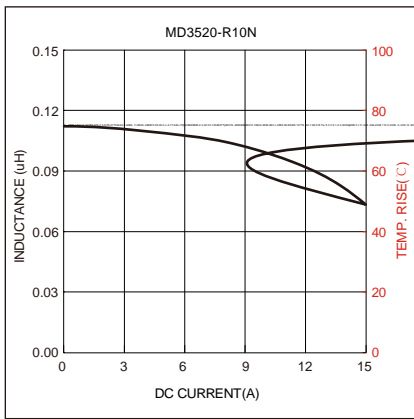
| Part No | Inductance @ 100KHz/1V | Tolerance | Temperature Rise Current Typ. (A) | current Typ. (A) | DC Resistance Typ. | DC Resistance Max. |
|---------|------------------------|-----------|-----------------------------------|------------------|--------------------|--------------------|
| | | | | | | |

°C

°C

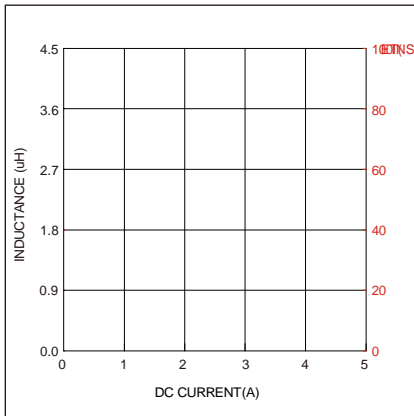
°C

Typical Electrical Characteristics:





Typical Electrical Characteristics:



1000NS64.227640 Td64 Chara.327 0 Td(A)Tj3 0 Td(0.013 TwM3 0 Td82d(A)TPTq 0 0 1 74.1018 Tcc 0(4)Tj314 0 Td(u)Tp67 0 Td(E)Tp113 Tcc 8(5)Tp.S0 4.502 2(C)Tj Tc 0 Tw 0 1 7

