MD Series

SMD Low Profile High Current Molded Inductor

Size 7018

CHARACTERISTICS

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APPLICATION

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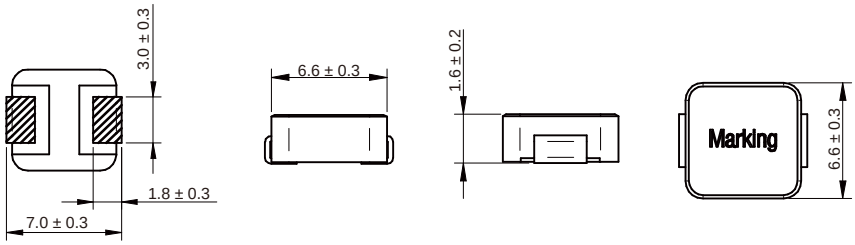
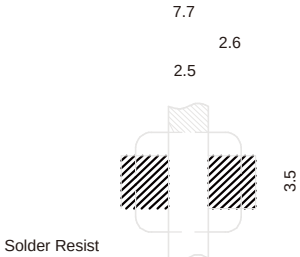
-

Dimensions: [mm]



Land Pattern: [mm]

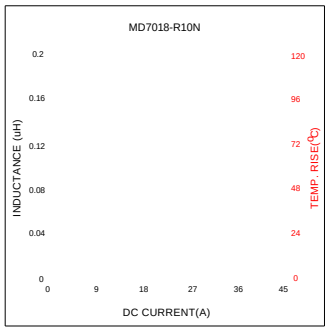


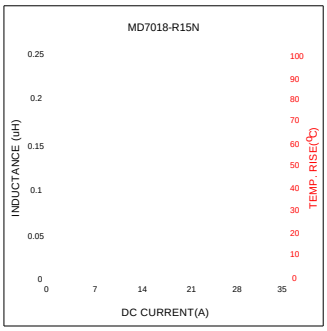
Electrical Properties:

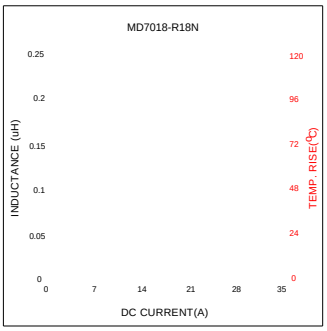
Part No	Inductance (µH)	Tolerance	Temperature Rise Current Typ. (A)	Satura on current Typ. (A)	DCR Typ. (mΩ)	DCR Max. (mΩ)

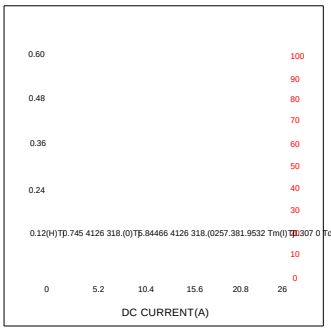
KOHER Electronic
4546 BATES DRIVE, YORBLINDA CA 92886 USA
714-325-4789 Contact@kohergroup.com

Typical Electrical Characteristics:









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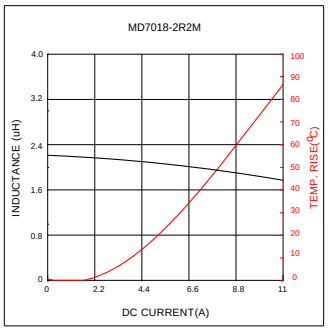
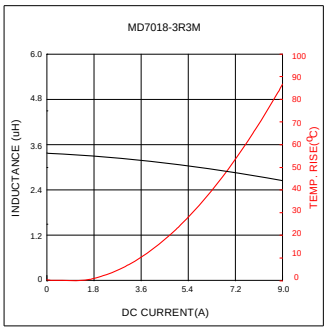
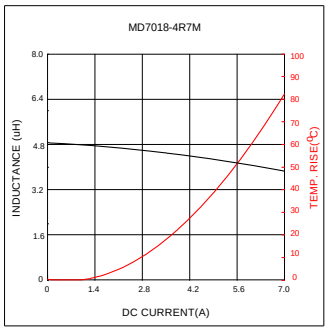
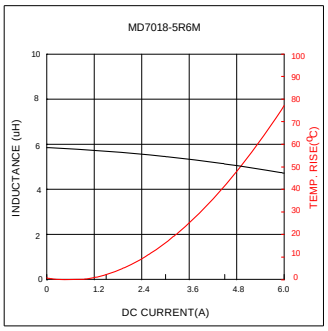
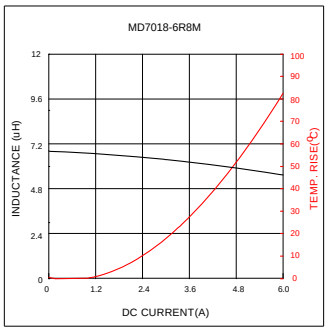
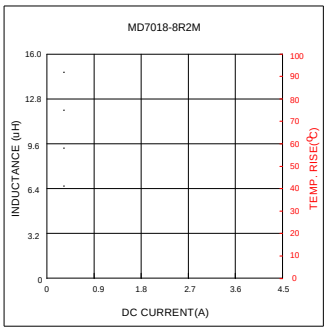

MD7018-2R2M
INDUCTANCE (uH)
TEMP. RISE(℃)
DC CURRENT(A)

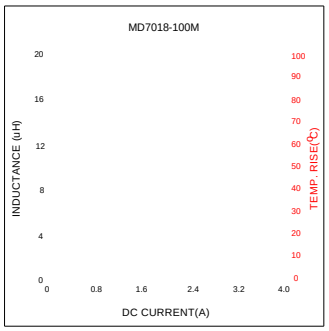

MD7018-3R3M
INDUCTANCE (uH)
TEMP. RISE(℃)
DC CURRENT(A)

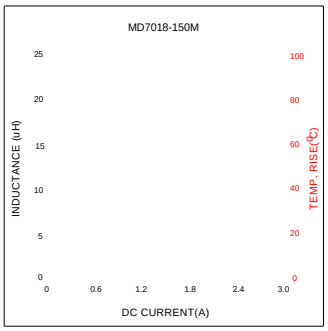

MD7018-4R7M
INDUCTANCE (uH)
TEMP. RISE(℃)
DC CURRENT(A)

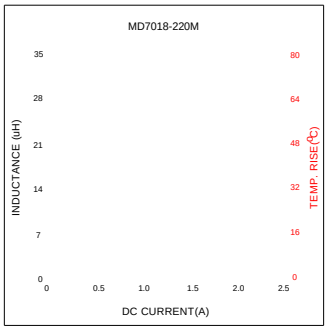

MD7018-5R6M
INDUCTANCE (uH)
TEMP. RISE(℃)
DC CURRENT(A)

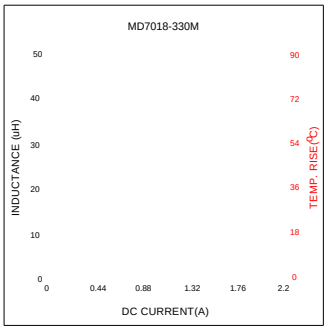

MD7018-6R8M
INDUCTANCE (uH)
TEMP. RISE(℃)
DC CURRENT(A)


MD7018-8R2M
INDUCTANCE (uH)
TEMP. RISE(℃)
DC CURRENT(A)


MD7018-100M
INDUCTANCE (uH)
TEMP. RISE(℃)
DC CURRENT(A)


MD7018-150M
INDUCTANCE (uH)
TEMP. RISE(℃)
DC CURRENT(A)


MD7018-220M
INDUCTANCE (uH)
TEMP. RISE(℃)
DC CURRENT(A)


MD7018-330M
INDUCTANCE (uH)
TEMP. RISE(℃)
DC CURRENT(A)