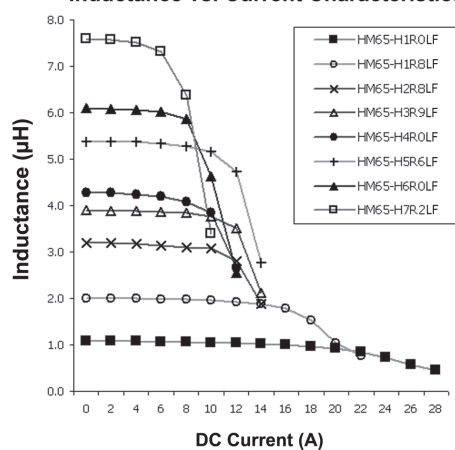
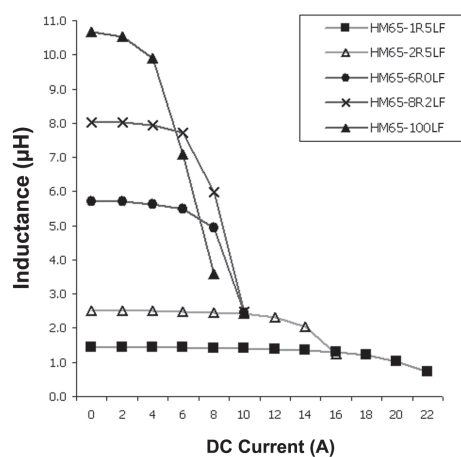
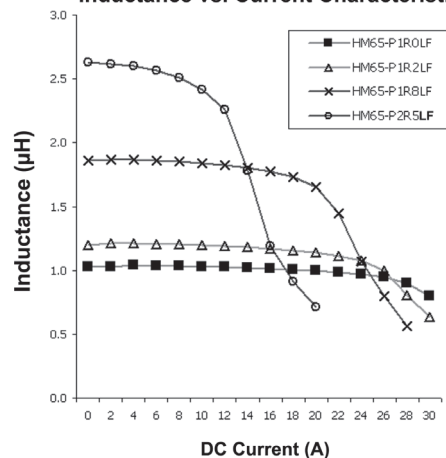
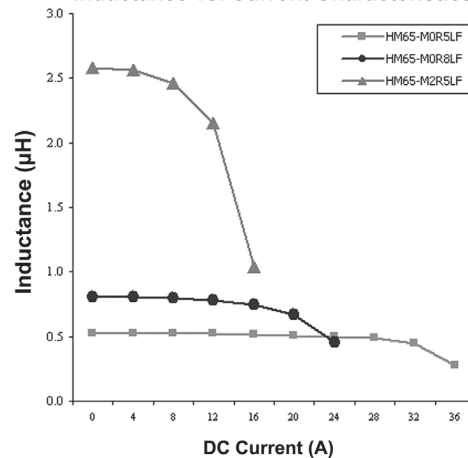


Model HM65

Electrical Characteristic @ 25°C

HM65-HXXXLF
 Inductance vs. Current Characteristics

HM65-XXXLF
 Inductance vs. Current Characteristics

HM65-PXXXLF
 Inductance vs. Current Characteristics

HM65-MXXXLF
 Inductance vs. Current Characteristics


Ordering Information

Model Series HM65 - H 1R0 LF TR13

Type: _____

H = High Current
P = Premium Core Material
M = Mini-Package

TR - Tape & Reel Packing
13 - 13" reel

Lead-Free

Inductance Code:
First 2 digits are significant. Last digit denotes the number of trailing zeros. For values below 10µH, "R" denotes the decimal point

General Note

TT Electronics reserves the right to make changes in product specification without notice or liability.
All information is subject to TT Electronics' own data and is considered accurate at time of going to print.