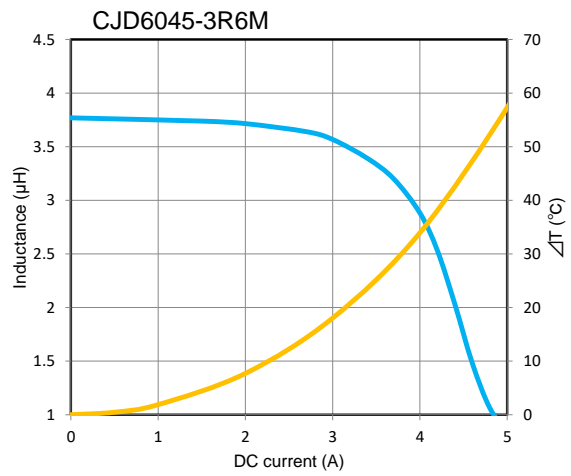
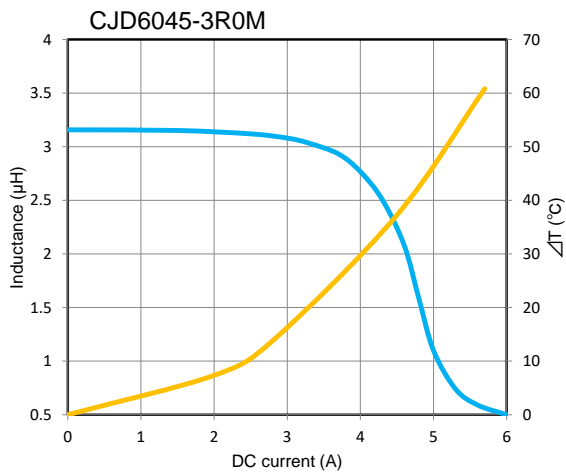
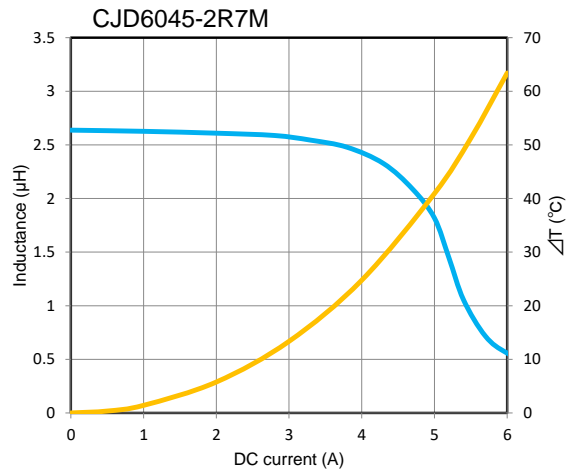
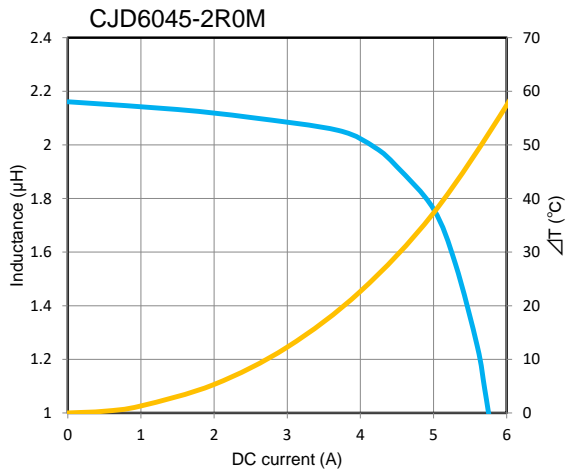
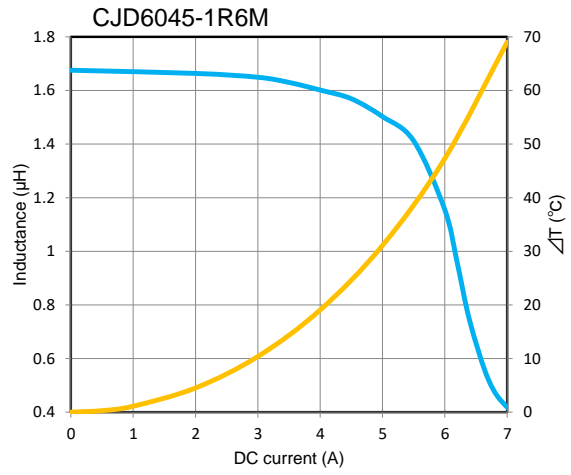
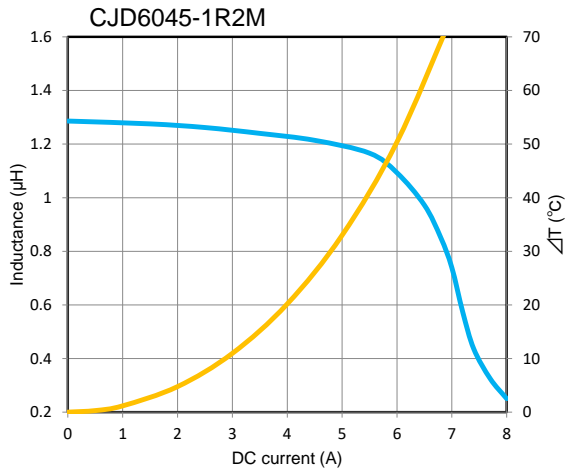


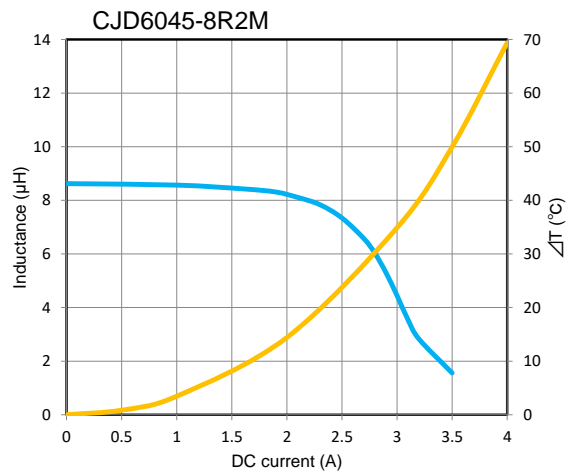
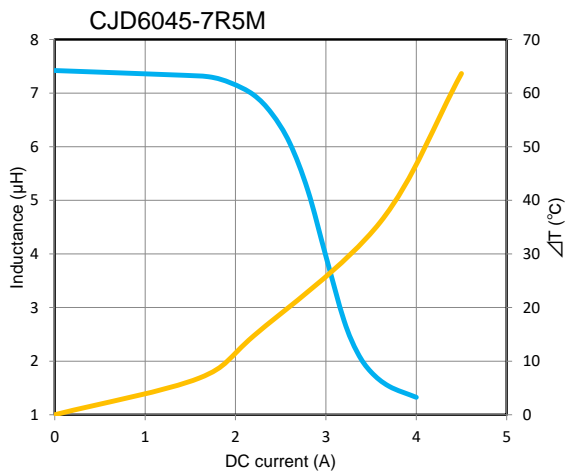
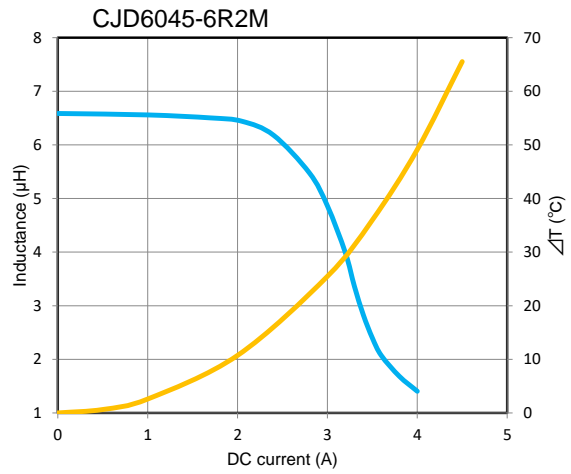
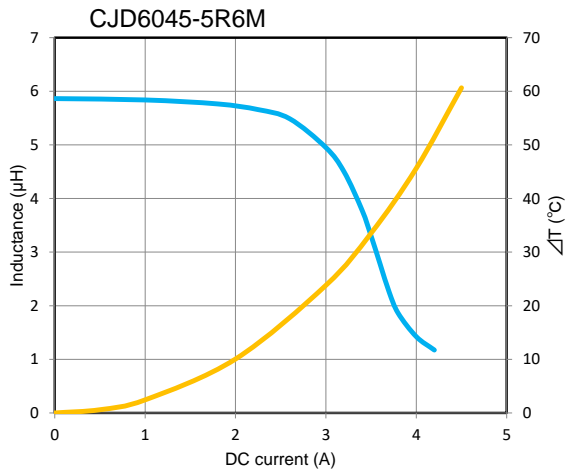
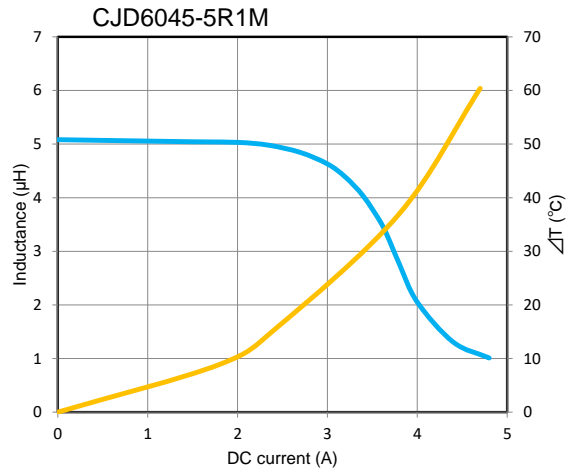
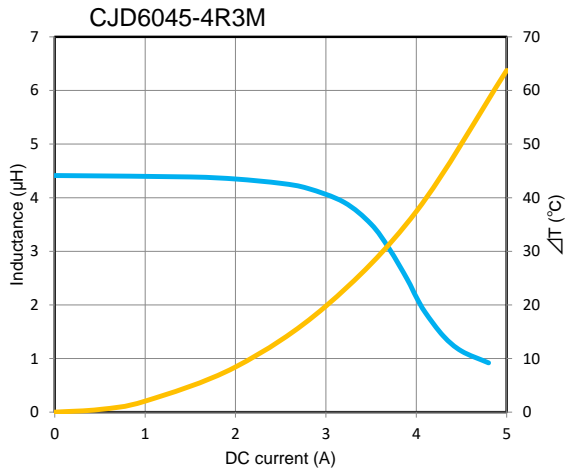
# DC bias characteristics vs Temperature Rise Graph

■ L(25°C)      ■  $\Delta T$



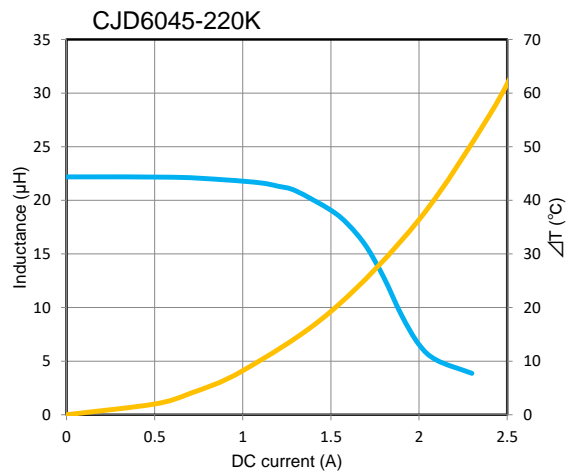
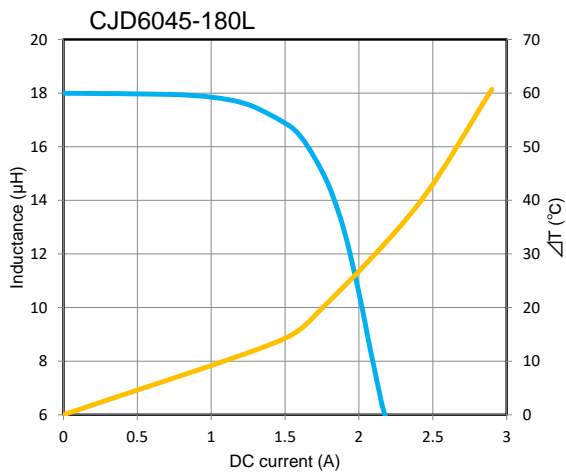
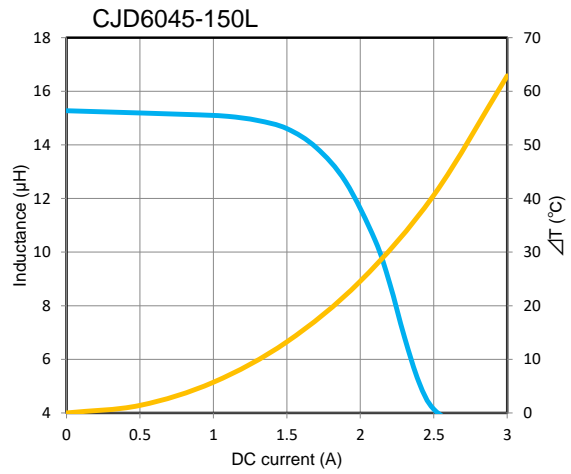
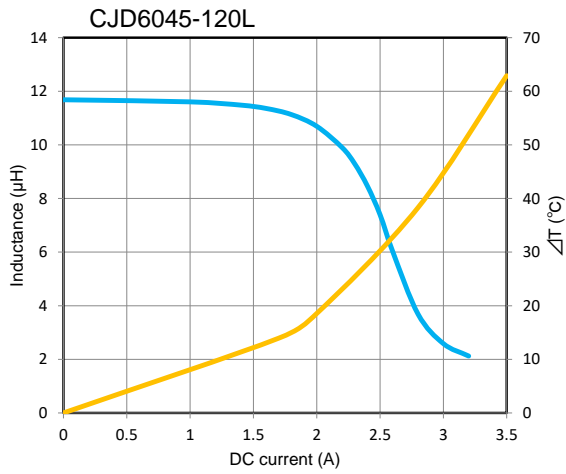
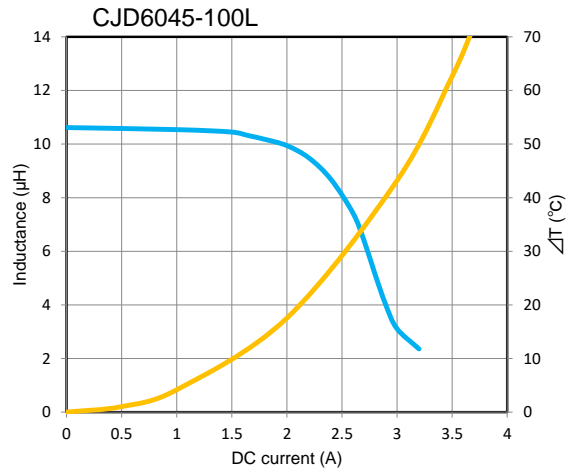
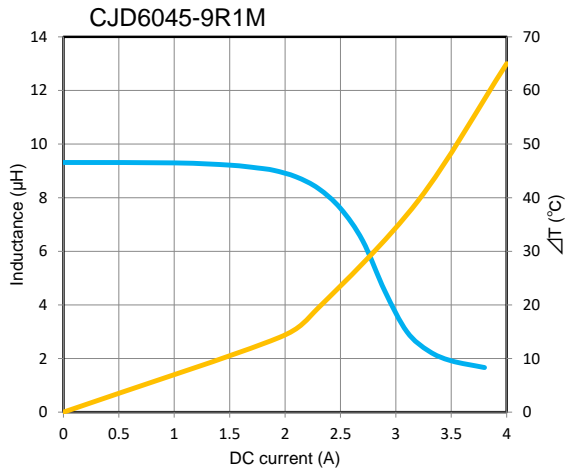
# DC bias characteristics vs Temperature Rise Graph

— L(25°C)      —  $\Delta T$



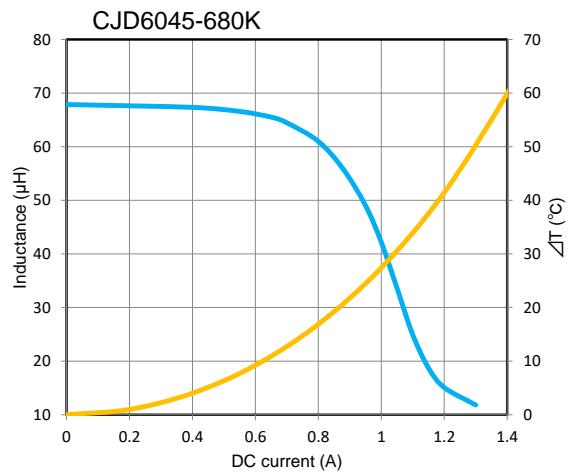
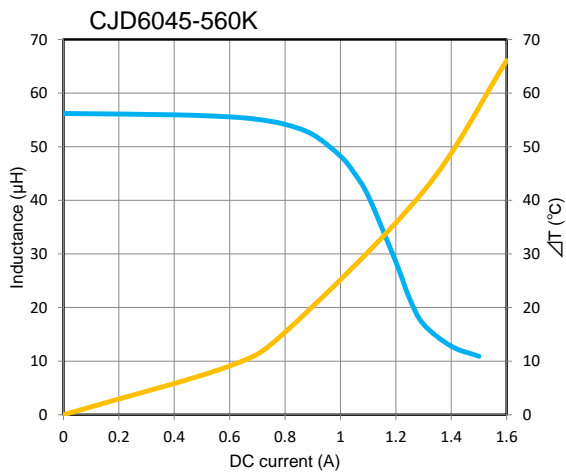
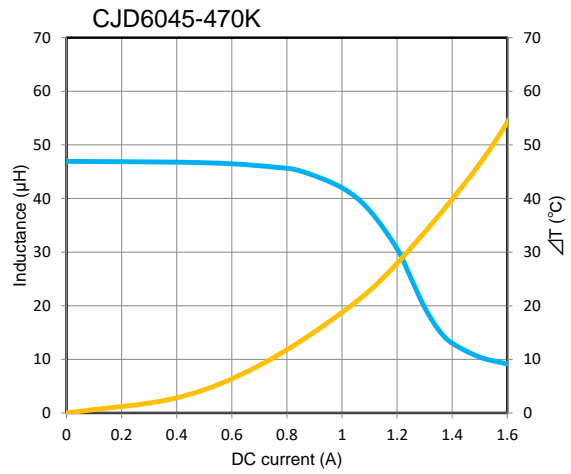
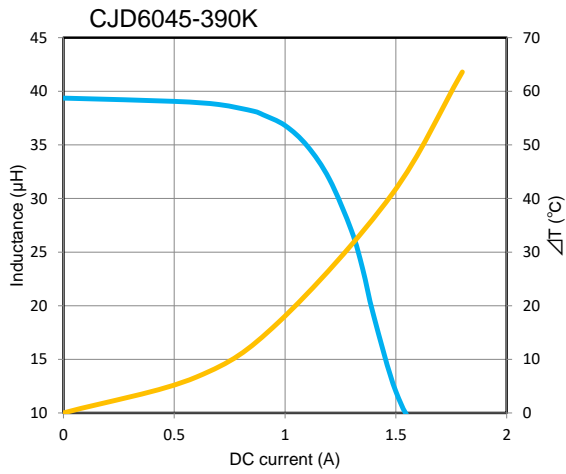
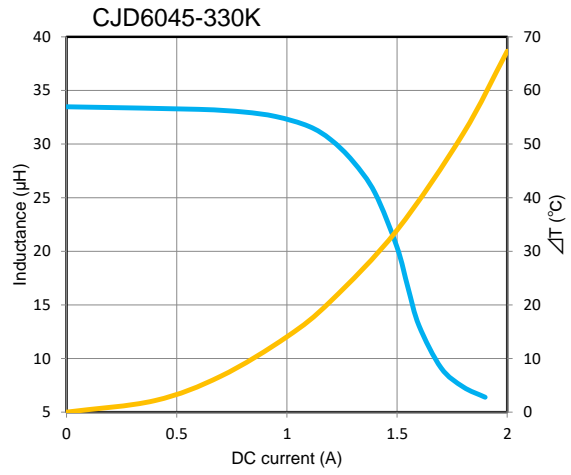
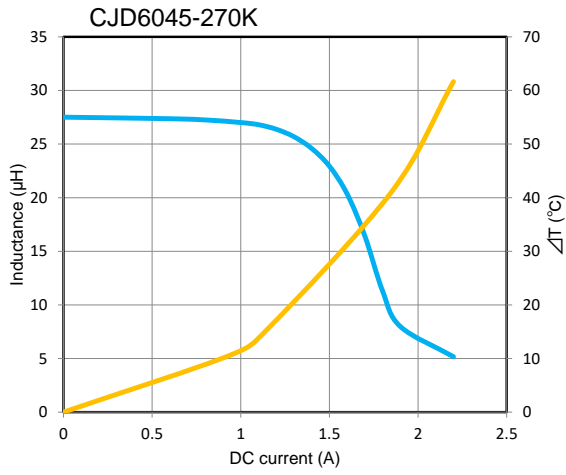
# DC bias characteristics vs Temperature Rise Graph

■ L(25°C)      ■  $\Delta T$



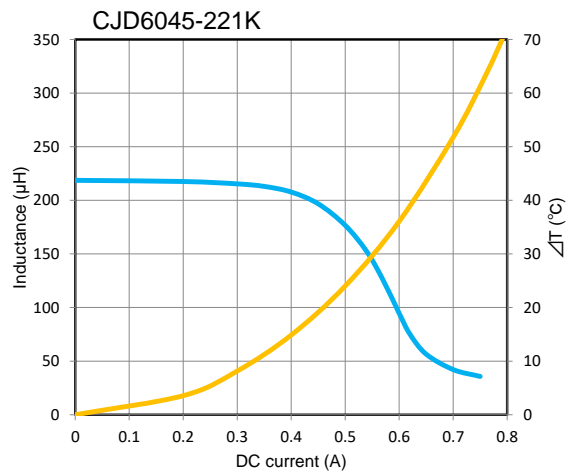
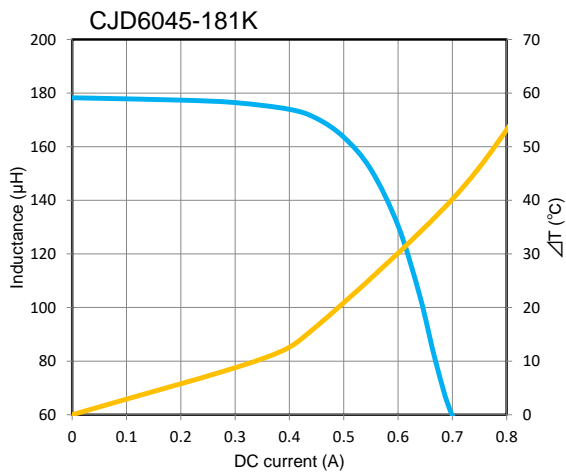
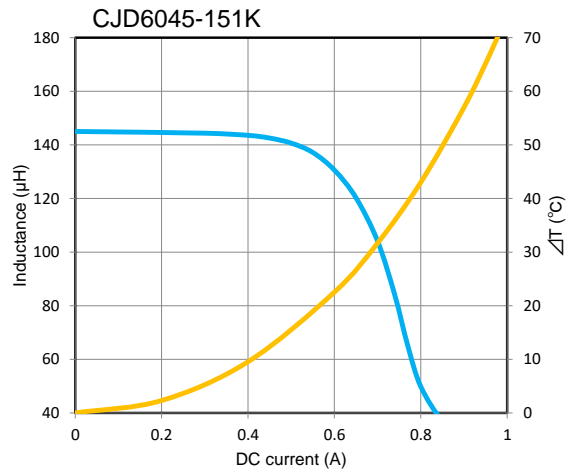
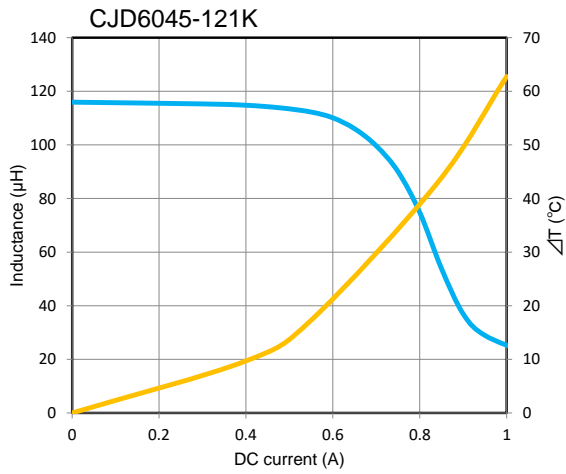
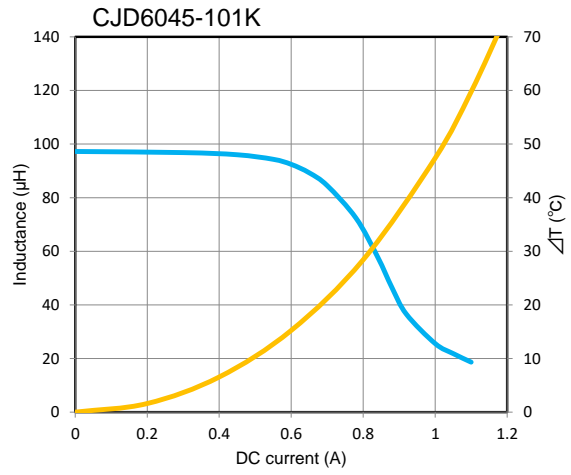
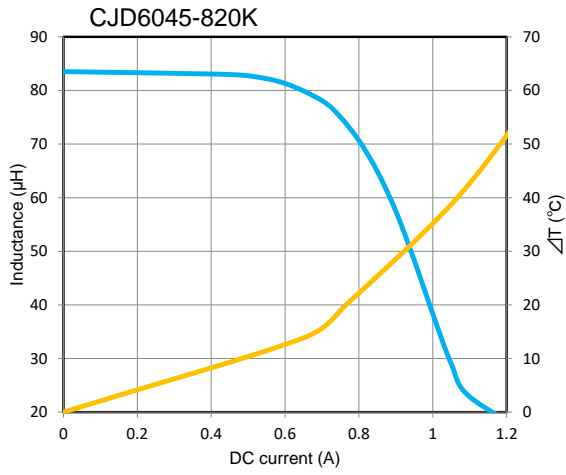
# DC bias characteristics vs Temperature Rise Graph

■ L(25°C)      ■  $\Delta T$



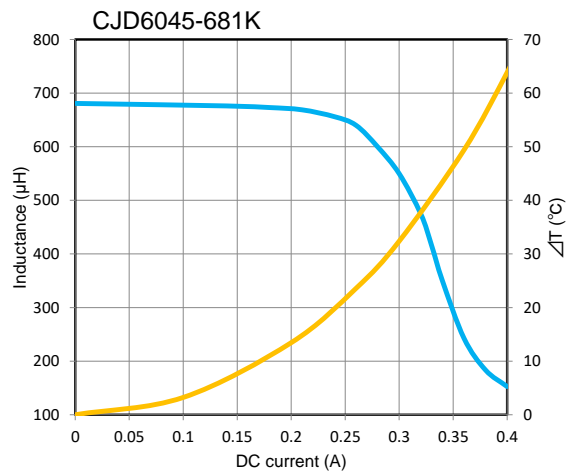
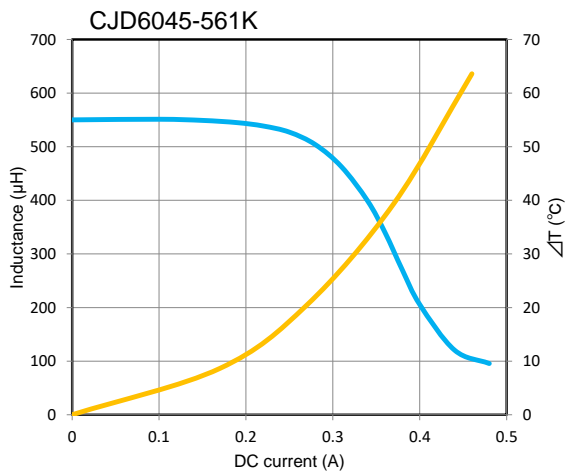
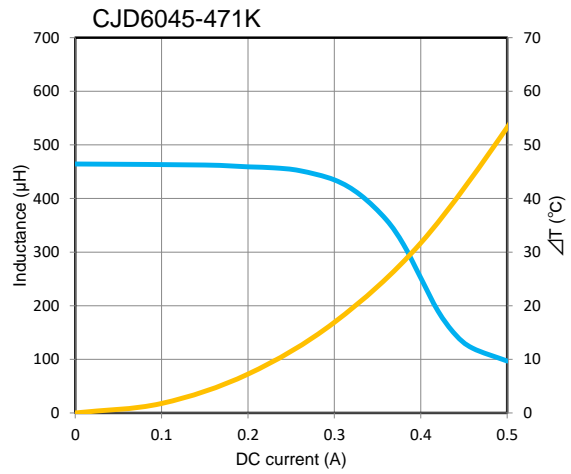
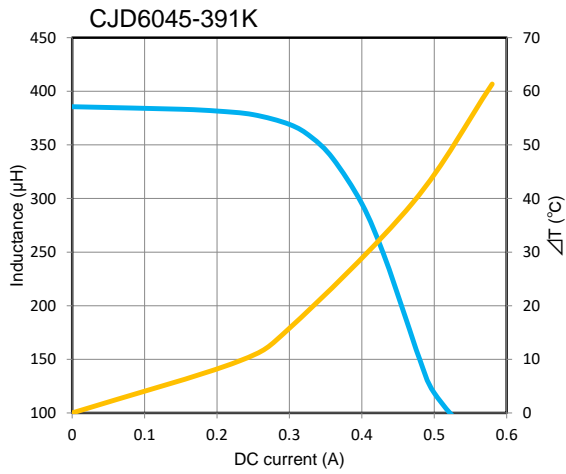
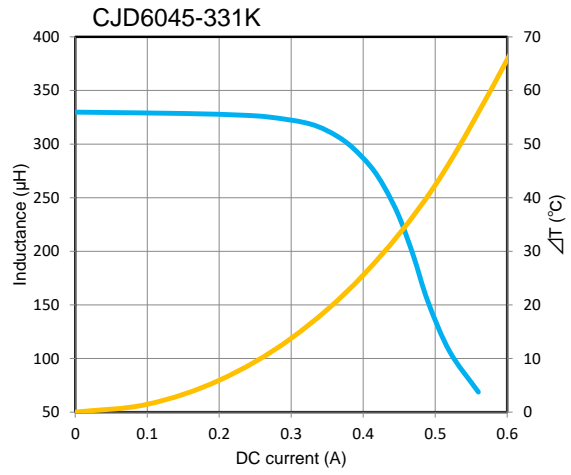
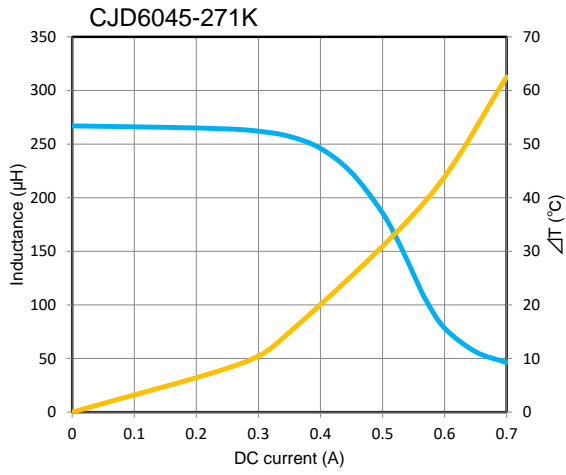
# DC bias characteristics vs Temperature Rise Graph

■ L(25°C)      ■  $\Delta T$



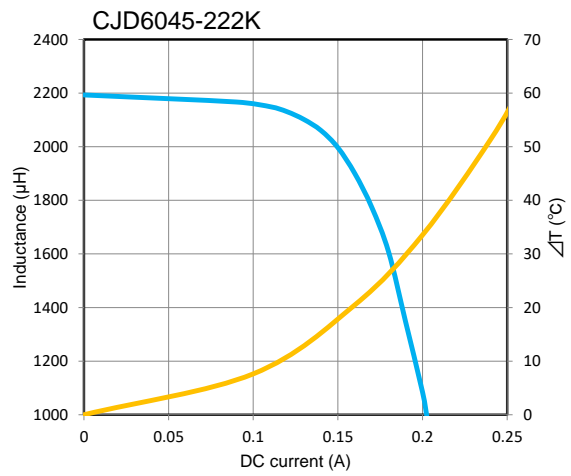
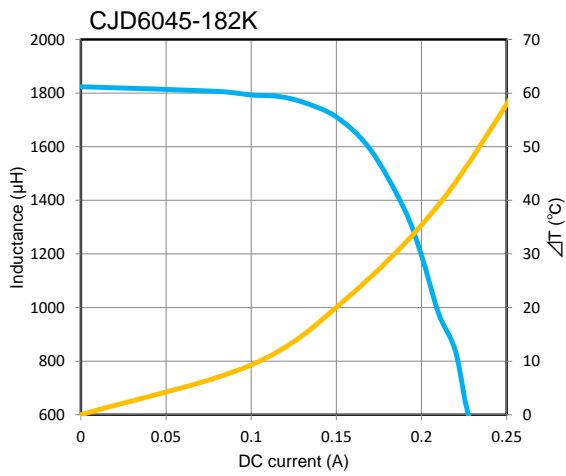
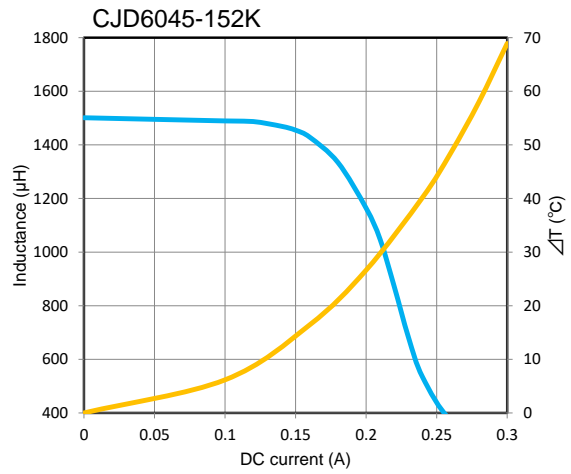
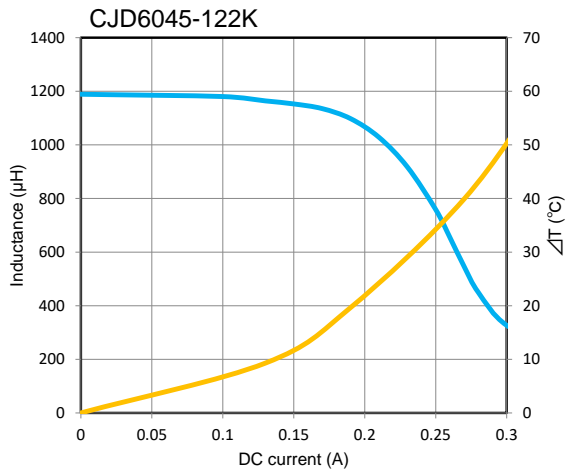
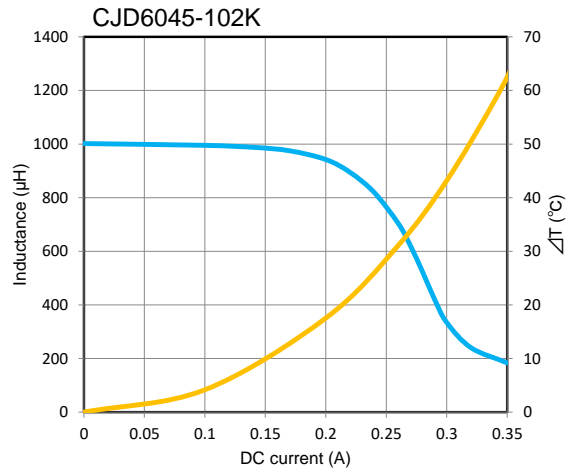
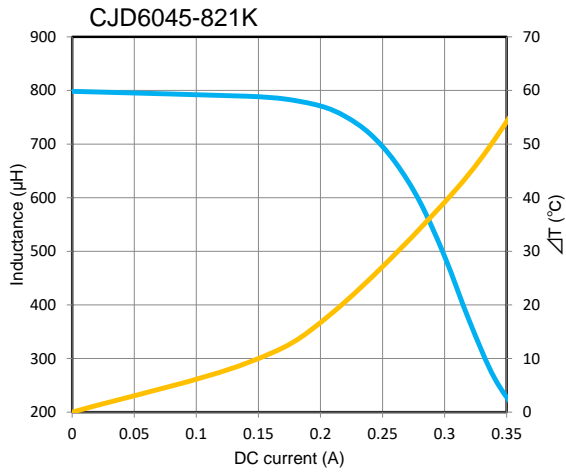
# DC bias characteristics vs Temperature Rise Graph

■ L(25°C)      ■  $\Delta T$



# DC bias characteristics vs Temperature Rise Graph

■ L(25°C)      ■  $\Delta T$



# DC bias characteristics vs Temperature Rise Graph

■ L(25°C)      ■  $\Delta T$

