



### SC1206, SC1210, SC1812, SC2220 Series

- 0.1  $\mu$ H to 10 mH inductance
- 2 mm to 5 mm height
- 0.05 A to 7.8 A saturation current



### SC31 to SC108 Series, Unshielded

- 0.8  $\mu$ H to 1.2 mH inductance
- 1.8 mm to 8.3 mm height
- 0.03 A to 4.7 A saturation current



### SC33xxF Series, Unshielded

- 1.0  $\mu$ H to 1.0 mH inductance
- 3 mm to 11.43 mm height
- 0.1 A to 18.0 A saturation current



### SC52LC & BC53LC Series, Shielded

- 1.2  $\mu$ H to 220  $\mu$ H inductance
- 2 mm to 3.0 mm height
- 0.18 A to 2.92 A saturation current



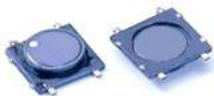
### SCRH Series, Magnetically Shielded

- 1.0  $\mu$ H to 180  $\mu$ H inductance
- 1.9 mm to 4 mm height
- 0.15 A to 5.0 A saturation current



### SC1606, SC1704, SC2506, SC1608 (F&C) Series

- 1.0  $\mu$ H to 1.0 mH inductance
- 1.1 mm to 2.92 mm height
- 0.045 A to 4.0 A saturation current



### SCMD4D Series, Low Profile

- 3.3  $\mu$ H to 100  $\mu$ H inductance
- 1 mm to 1.45 mm height
- 0.16 A to 1.55 A saturation current



### SCBxxC Series, Magnetically Shielded

- 1.0  $\mu$ H to 560  $\mu$ H inductance
- 3 mm to 5.5 mm height
- 0.11 A to 7 A saturation current



### SCxxxxC Series, Magnetically Shielded

- 10  $\mu$ H to 1 mH inductance
- 2.92 mm to 7.62 mm height
- 0.045 A to 8 A saturation current



### SCxxxxFH Series, High Current

- 0.18  $\mu$ H to 1.4 mH inductance
- 5 mm to 12.3 mm height
- 0.53 A to 40 A saturation current



### SCEP Series, High Current

- 0.15  $\mu$ H to 27  $\mu$ H inductance
- 4.5 mm to 8.1 mm height
- 4.5 A to 70 A saturation current



### SCIHP Series, High Frequency and High Current, Shielded

- 0.22  $\mu$ H to 22  $\mu$ H inductance (at up to 5MHz)
- 1.8 mm to 6.7 mm height
- 2.0 A to 48 A saturation current