Features
- High Temperature rating up to 200ºC
- Low Magnetic Radiation
- Low Core Loss
- High current capacity up to 21A

Electrical
- Inductance Range: 1.0µH to 1000µH
- Additional values available
- Tolerance: 15% over entire range
- Test Frequency: 1KHz
- Operating Temp: -55ºC ~ +200ºC
- Temp Rise: ΔT=50ºC Typical at rated IDC

Test Equipment
- (L): 100 LCR meter or equivalent
- DCR: Chen Hwa 502

Physical
- Packaging: Boxed
- Marking: EIA Inductance Code