### Features
- Incorporation of a special lead wire configuration eliminating defects inherent in existing Axial leaded products such as open coil.
- High Current Capacity
- Expanded operating temp range
- Low DC Resistance
- Available on tape and Reel or Ammo Pack for Auto placement.

### Electrical
- **Inductance Range:** 1.0µh to 10,000µh
- **Tolerance:** 10% over entire range
- **Test Frequency:** as noted in table
- **Operating Temp:** -55ºC ~ +125ºC
- **Current Rating:** Based on a 10% drop in L from initial value. Part temperature should not exceed 125ºC

### Test Equipment
- (L) & (Q): HP 4342A Q meter or equivalent
- DCR: CH301 Current Source and DCR Meter
- SRF: HP4191A
- IDC: CH301 Current Source and DCR Meter

### Physical
- **Packaging:** 5000 pieces per 13” Tape and reel
- 3000 pieces per Ammo Pack
- **Marking:** 4 Band Color Code
  
  For Tape and Reel packaging please add “-TR” to the part number.