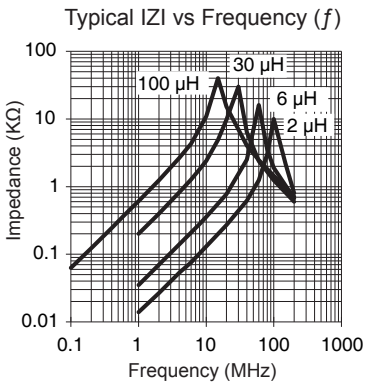
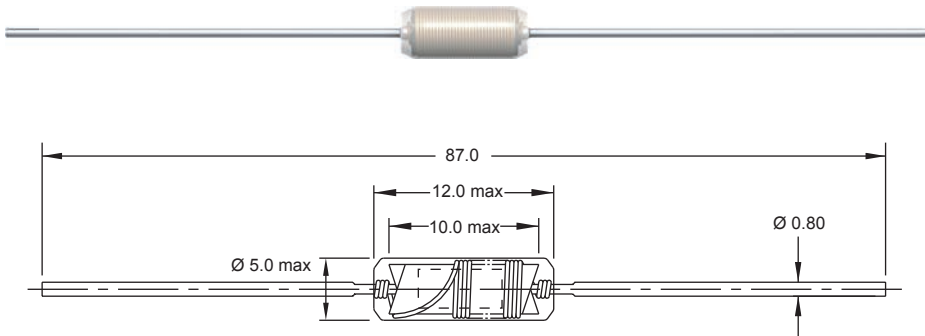


**MISC**



| Part No      | Inductance | f <sub>L</sub> | Tol   | DCR      | Rated DC    |
|--------------|------------|----------------|-------|----------|-------------|
|              | L (μH)     | (kHz)          | ± (%) | max (mΩ) | Current (A) |
| MISC-1R0M-YY | 1          | 1000           | 20    | 18       | 4           |
| MISC-2R0M-YY | 2          | 1000           | 20    | 54       | 3           |
| MISC-3R0M-YY | 3          | 1000           | 20    | 93       | 2           |
| MISC-6R0M-YY | 6          | 1000           | 20    | 228      | 1.5         |
| MISC-140M-YY | 14         | 100            | 20    | 912      | 0.7         |
| MISC-300M-YY | 30         | 100            | 20    | 3240     | 0.4         |
| MISC-400M-YY | 40         | 100            | 20    | 4290     | 0.3         |
| MISC-101M-YY | 100        | 100            | 20    | 22800    | 0.15        |

Core Material : Iron Dust

Revision date : 13 Aug 2014

|       |              |              |
|-------|--------------|--------------|
| SPQ : | Packing Form | Taped / Reel |
|       | Axial        | 1500 [-01]   |

Remarks :

- Available also without insulating material (MISC/B)
- Single layer - Model with Insulation Foil are suitable for Application in "Power Line", rated voltage 230V AC (Testvoltage 500V DC).