



| Part No | Inductance<br>@ 100KHz/1V | Tolerance | Temperature<br>Rise Current<br>Typ. | Current<br>Typ. | DC<br>Resistance<br>Typ. | DC<br>Resistance<br>Max. |
|---------|---------------------------|-----------|-------------------------------------|-----------------|--------------------------|--------------------------|
|         |                           |           |                                     |                 |                          |                          |
|         |                           |           |                                     |                 |                          |                          |

Saturation Current will cause L to drop approximately 30%

Temperature Rise Current: The actual value of DC current when the temperature rise is  $\Delta T=40^{\circ}\text{C}$

## Typical Electrical Characteristics:



