

INDUCTION COILS 感应线圈系列

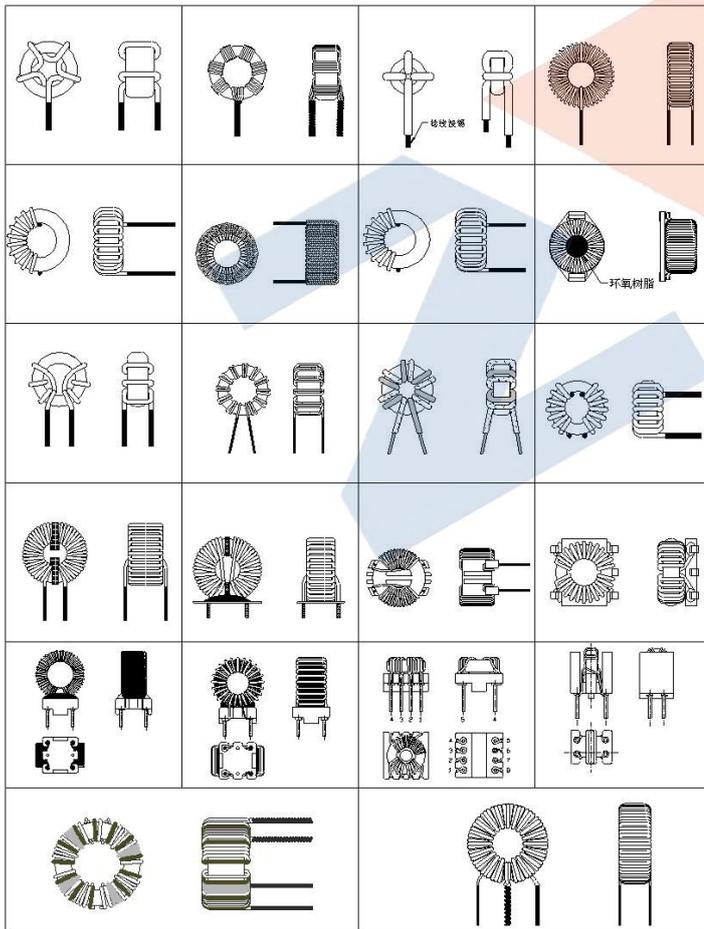


**FEATURES:**

- ◆ Low radiation noise based on its toroid construction.
- ◆ Less power loss and minimum thermal effect to peripheral components.
- ◆ Various materials can meet with a wide range of frequency requirement.
- ◆ Widely use in computers, power supply, EMI/RFI suppression and wideband choke coils.

**特征:**

- ◆ 以环形的结构，降低辐射。
- ◆ 低功率损耗和减小外围组件的热效应
- ◆ 多种材质以适合于宽广的频率范围
- ◆ 广泛应用于计算机，电源供应，EMI/RFI抑制和宽带扼流。



RoHS Compliant (SGS Certified Result) 本产品满足环境保护要求(有害物质限用)					RoHS COMPLIANT
Pb 铅	Cd 镉	Hg 汞	六价铬 Cr <sup>6+</sup>	多溴联苯 PBBs	多溴联苯醚 PBDEs
<1000ppm	Nd	Nd	Nd	Nd	Nd

- (1) Inductance is measured with a LCR meter.  
HP4284A(Agilent)3532-50(HIOKI) or equivalent.  
Test frequency at 100KHz.
  - (2) DC resistance is measured with a Digital Multimeter  
TH2512B(TongHui) or equivalent.
  - (3) The DC Bias test with TH2817&TH1775(TongHui)  
The maximum allowable current is a DC current which causes initial inductance to decrease by 25%, or temperature to rise by 40℃, whichever is smaller.  
(At ambient reference temperature:20 ℃)
- (1)电感值测试仪：HP4284A(Agilent)/3532-50(HIOKI)或同等LCR Meter。测试频率100KHz。
  - (2)直流电阻测试仪：TH2512B或同等的DCR测试设备。
  - (3)最大容许电流测试：TH2817&TH1775；最大容许电流定义：电感下降25%或温度上升40 ℃时取其小值作为最大容许电流。（周围环境温度20 ℃）

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