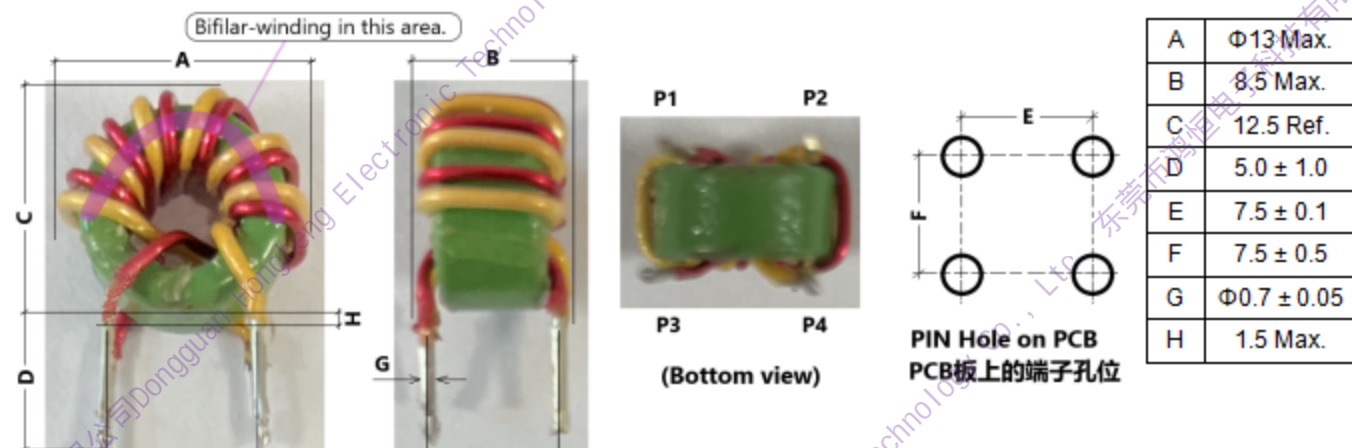
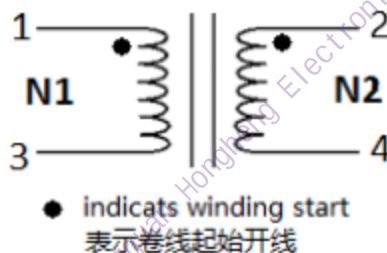


Features:

- 260uH Min./3.0A Max.common model with smart size.
- Operating temperature range: -40°C to +125°C(Including coil temperature rise due to self-generated heat).
- Storage temperature range: -20°C to +85°C.
- RoHS Compliant.

Mechanical (Unit: mm. Dimensions without tolerance are typical):**Electronic circuit:****Material ,Wire, Turns, etc.:**

Part or item	Description	Remarks
Toroid Core	T10x6x5	Mn-Zn ferrite core with coating
TEX Wire	Φ0.7mm(Gold) UL No.E356133	or equivalent
1UEW-F (1UEW-F)	Φ0.7mm (Red) ULNo. E238500	or equivalent
Winding method	N1, N2 Bi-filar winding	
Turns	N1=N2: 6.5 Ts	
Varnish	Dipping into varnish(E962)	or equivalent
Curing	Fully curing at 90~100°C	

Electronic Characteristics:

Inductance(1-3), (2-4) (uH) @ 1kHz/0.3V	DCR(mΩ) @25°C	Turns ratio N1(1-3) : N2(2-4)	Hi-Pot
470 Min. (650 Typ.)	6.7 Max.	1 : 1 (±2%)	AC1.0 kV/0.5mA/3Sec.

Remarks:

* All test data is referenced to 25°C ambient temperature.

* Test equipment: THE4990A, VC4092B, TH2811C, 3250 or equivalent.

Packing :

*Packing Quantity 包装数量 :

Quantity / Bag 数量/袋	Quantity / Inner Box 数量/内箱	Quantity / Outside Carton 数量/外箱	N.W.净重 /Carton 箱	G.W.毛重 /Carton 箱
200pcs	(200x5) 1000pcs	(1000x 4) 4000pcs	8.8kg	11 kg