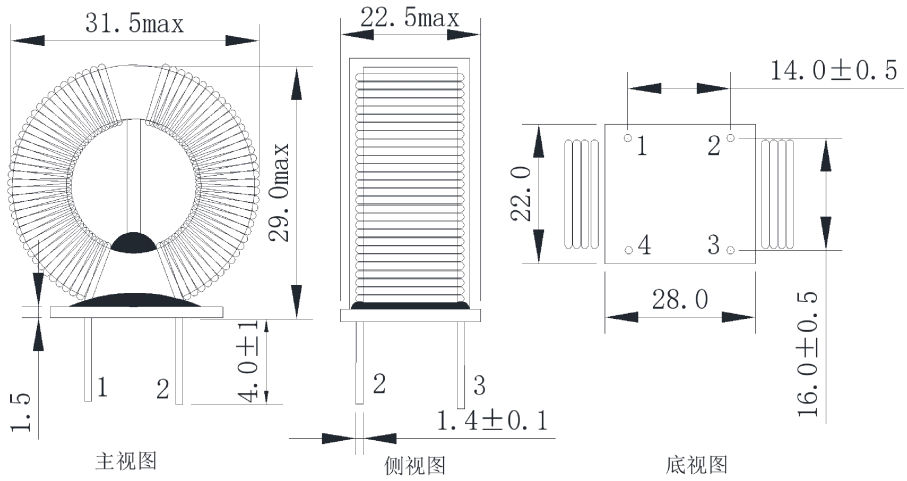
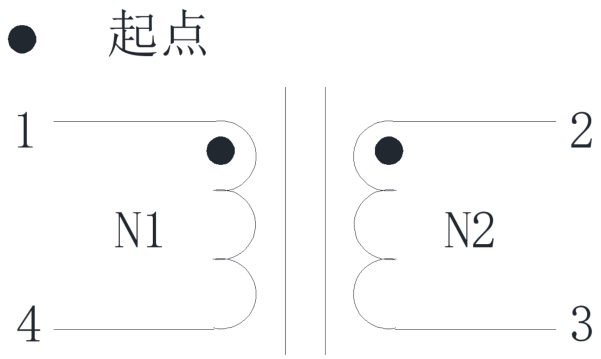
T251513 Specification document

1.OUTLINE DIMENSION:(UNIT:mm)



2.SCHEMATIC:



3.CONSTRUCTION DIAGRAM:

4.WINDING CONSTRUCTION:

Process	Barricade tape		Phase	Wire diameter /number of	Number of turns	Tape	Insulating sleeve		Remark
	PIN	TOP					Starting	ending	
N1	/	/	1--4	1.4mm*1C (PEW)	16.5TS REF	/	/	/	Tightly wrapped
N2	/	/	2--3	1.4mm*1C (PEW)	16.5TS REF	/	/	/	Tightly wrapped

5.ELECTRICAL CHARACTERISTICS:(Temperature:25℃±5℃;Humidity:65±25%)
1). Inductance:: L（1-4/2--3）: 5mH MIN (1KHz,0.25V) 30Ω
2). Hi-Pot Test:AC50/60Hz(CS2670AX)
COIL.TO COIL. 500VAC/1mA/60S
COIL TO CORE. 500VAC/1mA/60S
6.Material List

Number	Name	Specification and Material	Certification	Temperature characteristics
1	Magnetic core	T25*15*13C R15K	N/A	
2	Copper wire	PEW	E239508	155℃
3	Insulating paint	T1148-1	E235951	130℃
4	Tin bar	Tin/Copper	N/A	