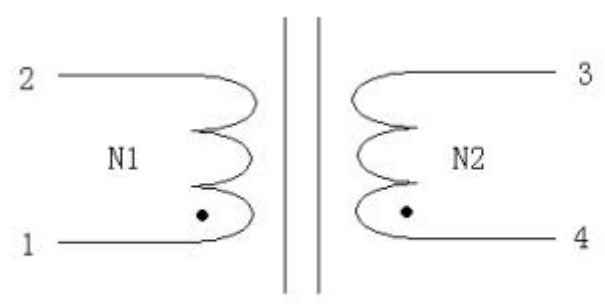
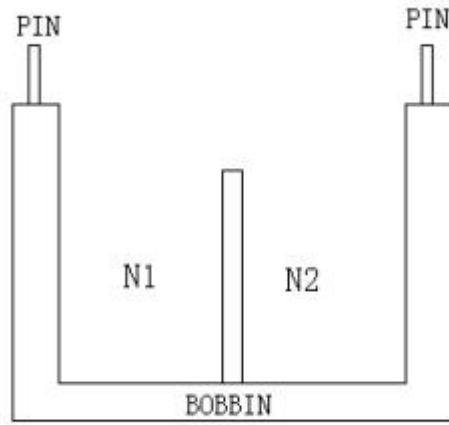


单位: mm
 A=19.0
 C=19.0
 D=13.0+/-0.5
 E=22.5
 F= 3.5-4.0
 G=10.0+/-0.5
 H= 17.5

Product Circuit Schematic Diagram:



Product Winding Structure Diagram:



Winding	Phase	Copper Wire Specifications	Insulation	Note
		Number of coils		
N1	1---2	2UEW \varnothing 0.3*90TS(reference)	/	Tightly wound
N2	4---3	2UEW \varnothing 0.3*90TS(reference)	/	Tightly wound

Type	UU10.5	Model	30mH
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Inductance Test:

(Test condition: 1KHZ 0.25V SER GKT1062A)

$L(1-2) = L(4-3): \geq 30 \text{ mH}$

Withstand Voltage Test:

(CS2672A tester)

Coil ---- coil: AC1000V 30mA 5S