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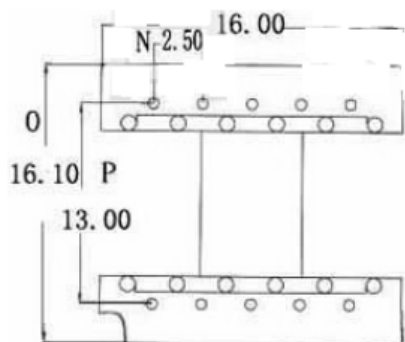
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REVISIONS		DATE	APPROVED
ZONE	REV.		

1.OUTLINE

DIMENSION: (UNITS:mm)

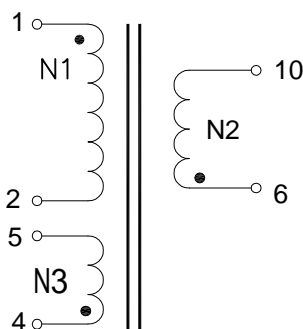


Label

EE16 5+5 卧式

NOTE: 1. CUT OFF PIN 3.7.8.9

2.SCHEMATIC AND WINDING:



N3	4--5	2uew $\Phi 0.18 \text{ mm} \times 1 \text{ P} \times 20 \text{ Ts}$	均匀散绕
N2	6--10	2uew $\Phi 0.45 \text{ mm} \times 2 \text{ P} \times 8 \text{ Ts}$	密绕1层
N1	1--2	2uew $\Phi 0.25 \text{ mm} \times 1 \text{ P} \times 120 \text{ Ts}$	密绕4层

4. ELECTRICAL CHARACTERISTICS:

Inductance: 1--2 $1.0 \text{ mH} \pm 7\%$ Test condition 1KHz/0.25VLeakage inductance: 1--2 $\leq 100 \mu\text{H}$ Test condition 10KHz/0.25V (SHORT SEC WINDING)

High Voltage Test:

Insulation Resistance:

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
SURFACE FINISH:
TOLERANCES:
LINEAR:
ANGULAR:

DO NOT SCALE DRAWING

TITLE: EE16 5+5变压器

MATERIAL: ROHS

	NAME	DATE
DRAWN		2016.12.29
CHK'D		
APPV'D		

5V2A

SCALE	SIZE	UNIT
FULL	A4	mm



DRAWING NO.		
CLIENT NO.		ORDER NO.
PART NO.	REV NO. A	

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