

DATA SPECIFICATION (特性要求): (TABLE-2)

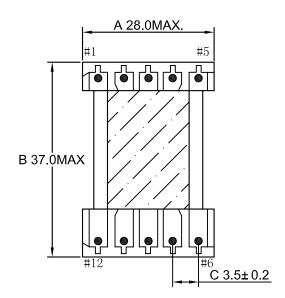
| ITEM 项目 | MEASUREMENTS 测试脚位 | CHARACTERISTICS 测 试 范围 | MEASURING CONDITIONS 条件 T=23±4℃;HR(%)=45±15 | REMARK 备注 | | | |
|-----------------|---|-----------------------------|---|----------------------|--|--|--|
| LS 电感 | PIN(8-9) | 1.57H±15% | F(kHz)=1 Ug(V)=1 | SERIAL MODE 串联模式 | | | |
| LK 漏感 | PIN(8-9) | 350mH±20% | F(kHz)=50 Ug(V)=1 SHORTED PIN(6-2) | SERIAL MODE 串联模式 | | | |
| DCR 直流 电阻 | PIN(8-9) | 800Ω±15% | / | 4 WIRES MODE 四线模式 | | | |
| | PIN(6-2) | 46.1mΩ MAX. | / | 4 WIRES MODE 四线模式 | | | |
| HIPOT 耐压 | PRI./SEC. | NO BREAKDOWN 漏 电 流≤5.0mA | VAC=1500V /1MIN. F(Hz) =50 /60 | / | | | |
| | PRI./CORE | NO BREAKDOWN 漏 电 流≤5.0mA | VAC=500V /1SEC. F(Hz) =50 /60 | / | | | |
| | SEC./CORE | NO BREAKDOWN 漏 电 流≤5.0mA | VAC=500V /1SEC. F(Hz) =50 /60 | / | | | |
| PH / 相 位 | REFER TO LAYOUT DIAGRAM FIG-1 参考原理图(FIG-1) | | | | | | |

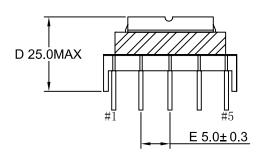
| Prepared By ENG: | Date: | TITLE: | CUSTOMER | MODEL NO.:EEL22 | |
|------------------|-------|-------------|-----------|-----------------|----|
| Checked By QA: | Date: | TIILE: | Approved: | REV. | 00 |
| Approved By ENG: | Date: | TRANSFORMER | Date: | PAGE 1 OF 3 | |

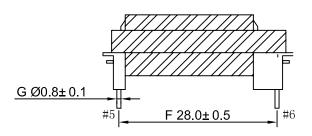


OUTLINE DIAGRAM (外观图)

UNIT: mm



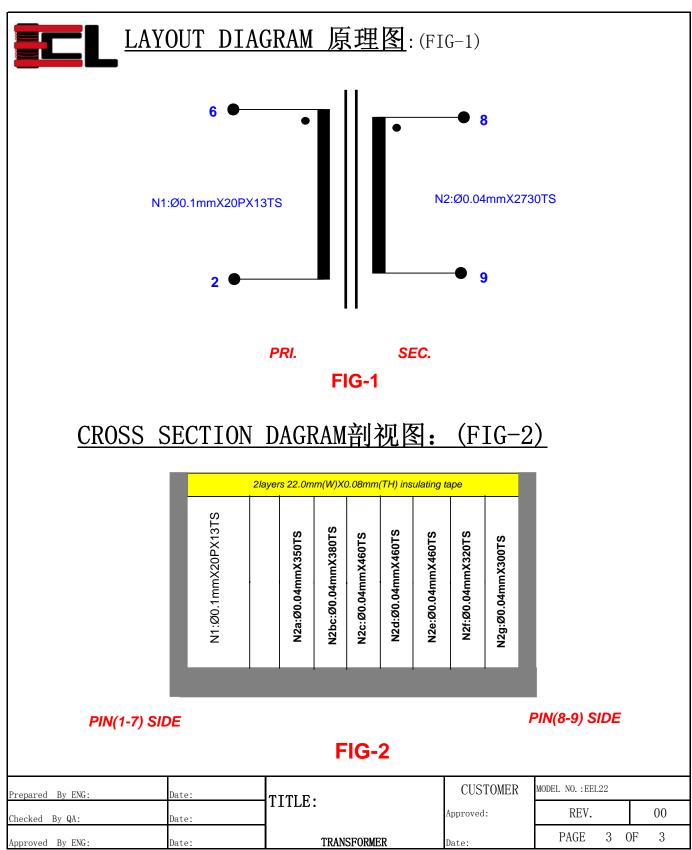




NOTE:

- 1. Assembly the core with epoxy A-400-36. 用A-400-36胶将磁芯固定.
- 2. The product must be impregnated in varnish #642. 产品需刷凡立水#642.
- 3. The core are to be held with 2 layers 4.5mm width tape; 在铁芯上包2 圈4.5mm宽的胶纸;
- 4. YYWW: year and week code. YYWW:年份周期代码.
- 5. The product should be according to RoHS 产品要符合RoHS

| Prepared By ENG: | Date : | TITLE : | CUSTOMER | MODEL NO.: EEL22 | |
|------------------|--------|-------------|-----------|------------------|--------|
| Checked By QA: | Date : | | Approved: | REV.: | 00 |
| Approved By ENG: | Date : | TRANSFORMER | Date: | PAGE | 2 OF 3 |



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