

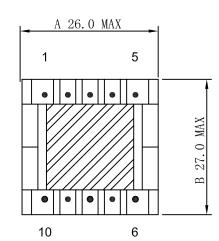
ITEM 项目	MEASURMENTS 测试脚位	CHARACTERISTICS 测试范围	MEASURING CONDITIONS 测试条件 (T=25±4℃;HR(%)=45±15)	REMARK 备注		
LS 電 感	PIN(3-1)	1.288mH±10%	F(kHz)=10 Ug(V)=0.1	SERIAL MODE 串联模式		
LK 漏 感	PIN(3-1)	32.19mHMAX	F (kHz)=100 Ug (V)=0.1 (SHORTED PIN4, 5, 7, 9)	SERIAL MODE 串联模式		
DCR 直流电阻	PIN(3-1)	2.0ΩMAX.	/	4 WIRE MODE 四线模式		
	PIN(5-4)	0. 22 Ω MAX.	/	4 WIRE MODE 四线模式		
	PIN(7-9)	0. 20 Ω MAX.	/	4 WIRE MODE 四线模式		
HIPOT 耐压	PRI./SEC.	NO BREAKDOWN 漏 电 流≤5.0mA	VAC=4000V/1SEC. F(Hz)=50	/		
PH 相位	REFER TO LAYOUT DIAGRAM FIG-1 参照原理图 FIG-1					

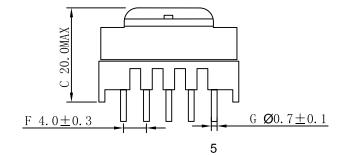
Prepared By ENG:	Date:	TITI D.	CUSTOMER	MODEL NO.:EFL25	
Checked By QA:	Date:	TITLE:	Approved:	REV.	00
Approved By ENG:	Date:	TRANSFORMER	Date:	PAGE 1	OF 3

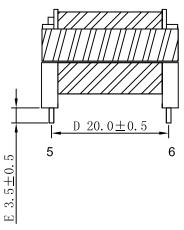


OUTLINE DIAGRAM (外观图)

UNIT: mm





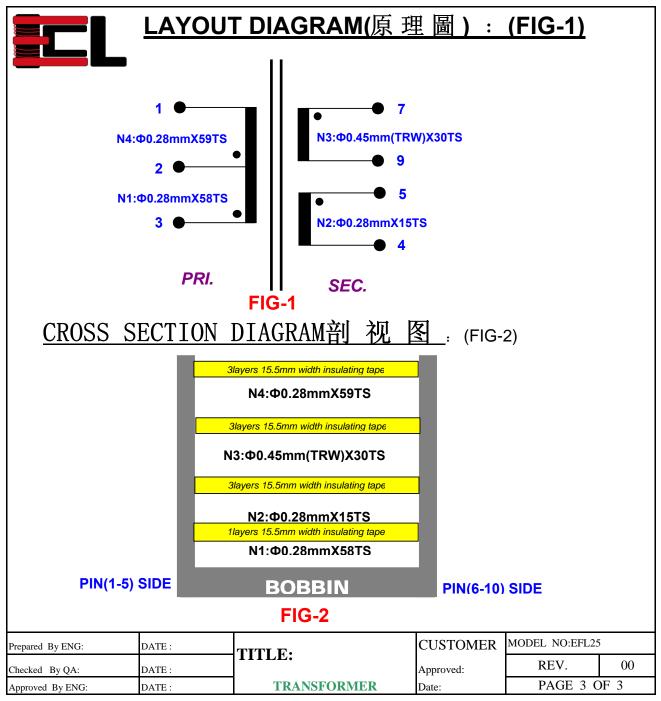


NOTES:

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- The core are to be held with 2 layers 5.5mm width tape; 在铁芯上包2圈7.0mm宽的胶纸;
- 2. The product must be impregnated varnish. 产品须含浸凡立水.
- 3.YYWW: year and week code(FIG-4). YYWW:年份周期代码(FIG-4).
- 4. The part should be complied with ROHS. 产品需满足ROHS要求.
- 5. Cut off PIN 6, 8, 10. 产品要拔掉PIN6, 8, 10.

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