



Data Specification(特性要求) : (Table-1)

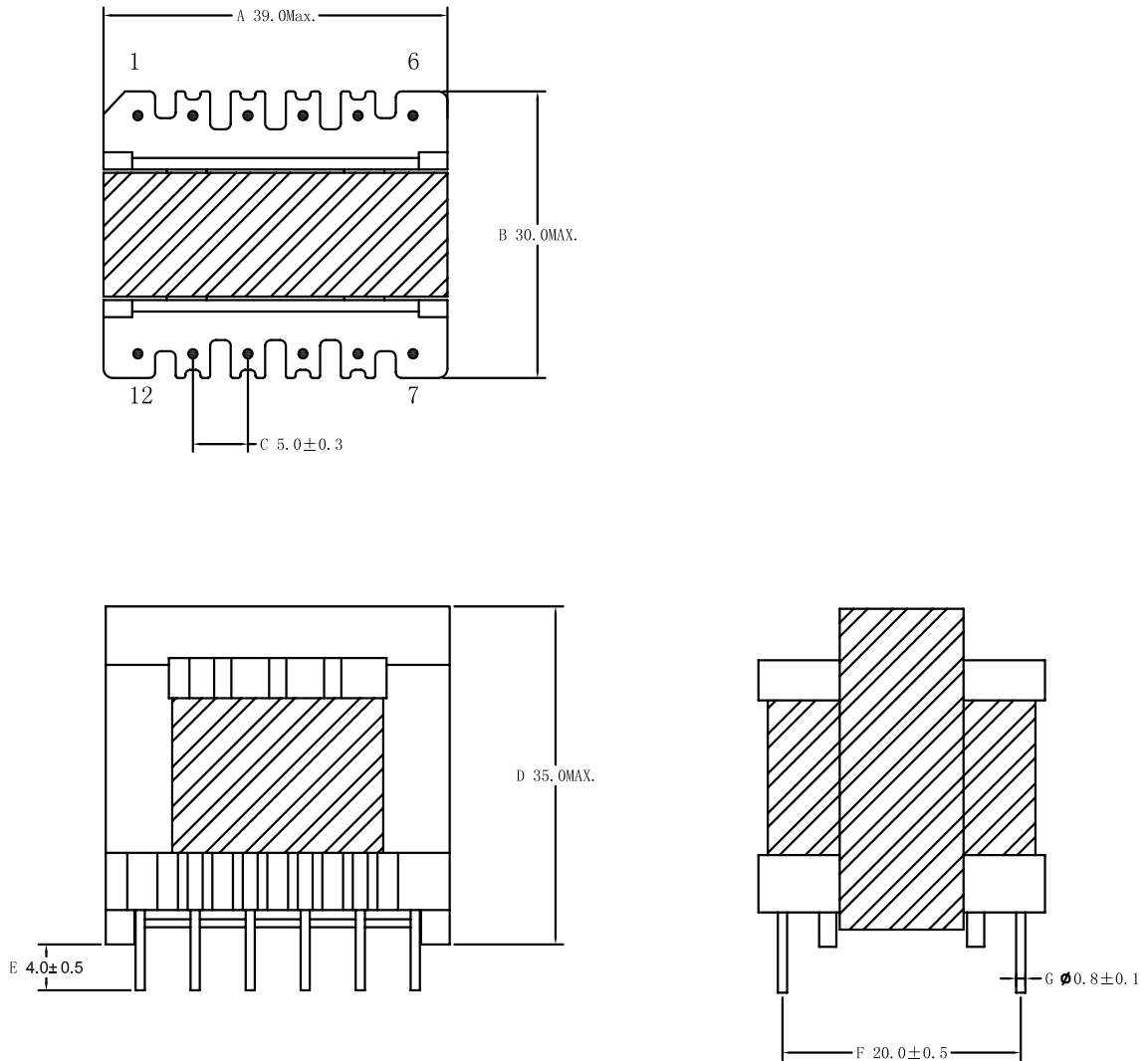
ITEM 項目	MEASUREMENTS 測試腳位	CHARACTERISTICS 測試範圍	MEASURING CONDITIONS 測試條件 T(°C)=25±3;HR(%)=45±15	REMARK 備注
LS 電感	PIN(1-5)	2.0 mH±35%	F(kHz)=1.0 Ug(V)=0.1	SERIAL MODEL 串聯模式
LS 電感	PIN(10-6)	1.8H ±40%	F(kHz)=1.0 Ug(V)=0.1	SERIAL MODEL 串聯模式
DCR 电阻	PIN(1-5)	0.80 Ω MAX.	/	4 WIRE MODEL 四线模式
	PIN(10-6)	530 Ω MAX.	/	4 WIRE MODEL 四线模式
HIPOT 耐壓	(1-5)/(10-6)	NO Breakdown 漏电流 ≤5.0mA	VAC=1500V/1SEC. F(Hz) =60	/
	PRI./CORE	NO Breakdown 漏电流 ≤5.0mA	VAC=1000V/1SEC. F(Hz) =60	/
	SEC./CORE	NO Breakdown 漏电流 ≤5.0mA	VAC=1000V/1SEC. F(Hz) =60	/
PH 相位	REFER TO LAYOUT DIAGRAM FIG-1 参考原理图 (FIG-1)			

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OUTLINE DIAGRAM (外观图) :

UNIT : mm



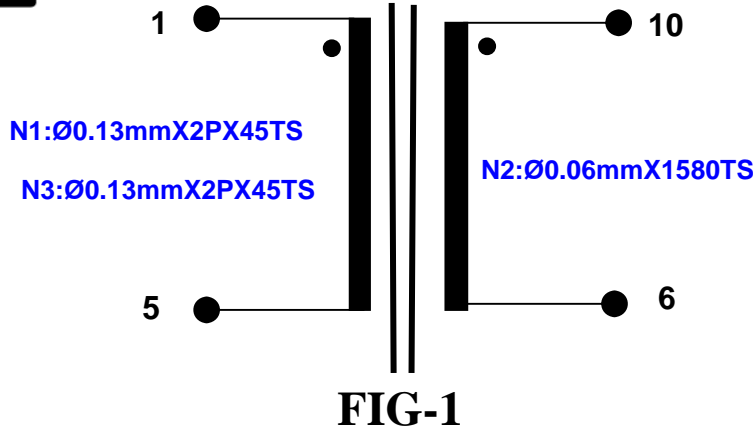
NOTES:

- 1.The core are to be held with 2 layers 6.0mm width tape;
在铁芯上包2圈6.0mm宽的胶纸;
- 2.YYWW: year and week code(FIG-4).
YYWW:年份周期代码(FIG-4).
- 3.The part should be complied with ROHS.
产品需满足ROHS要求.

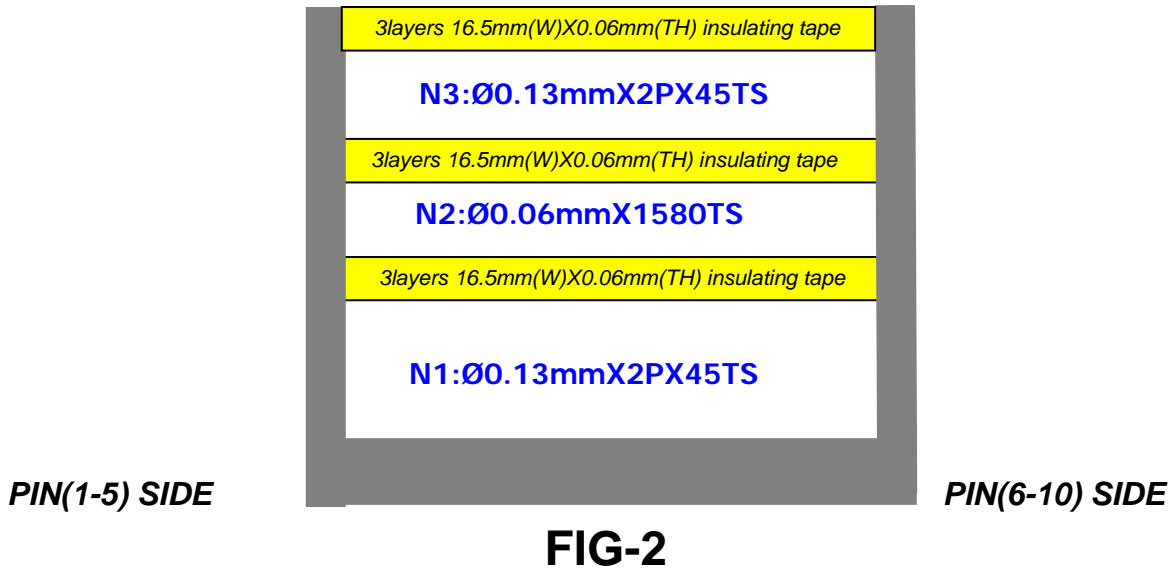
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LAYOUT DIAGRAM (原理图): (FIG-1)



CROSS SECTION DAGRAM剖视图: (FIG-2)



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