



DATA SPECIFICATION (特性要求): (TABLE-2)

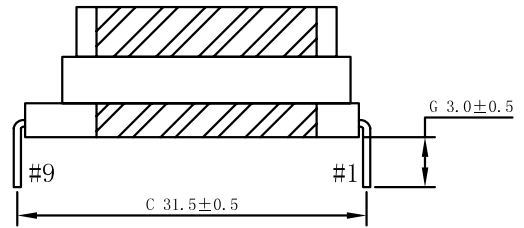
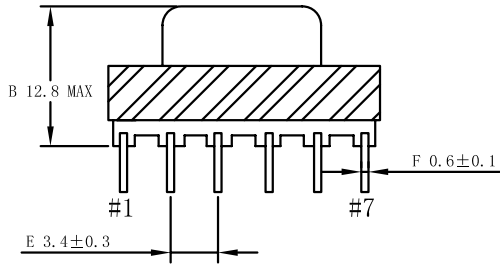
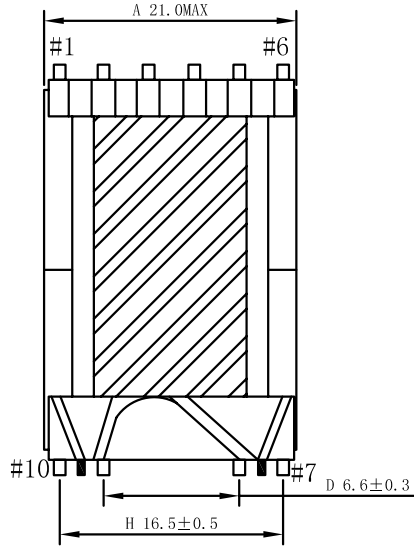
ITEM 项目	MEASUREMENTS 测试脚位	CHARACTERISTICS 测试范围	MEASURING CONDITIONS 条件 T=23±4°C;HR(%)=45±15	REMARK 备注
LS 电感	PIN(8-9)	1.57H±15%	F(kHz)=1 Ug(V)=1	SERIAL MODE 串联模式
LK 漏感	PIN(8-9)	350mH±20%	F(kHz)=50 Ug(V)=1 SHORTED PIN(6-2)	SERIAL MODE 串联模式
DCR 直流 电阻	PIN(8-9)	800Ω±15%	/	4 WIRES MODE 四线模式
	PIN(6-2)	46.1mΩ 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)			

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OUTLINE DIAGRAM (外观图) :

UNIT : mm



NOTE:

1. Assembly the 2 magnetic cores on the bobbin with 1 layers 5.0mm width tape .
用1层5.0mm宽的胶带将两铁芯组装在胶芯上.
2. The transformer must be in varnish.
产品需含浸凡立水.
3. The product should be according to RoHS
产品要符合RoHS
4. YYWW: year week code.
YYWW:周期年份代码.

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LAYOUT DIAGRAM 原理图: (FIG-1)

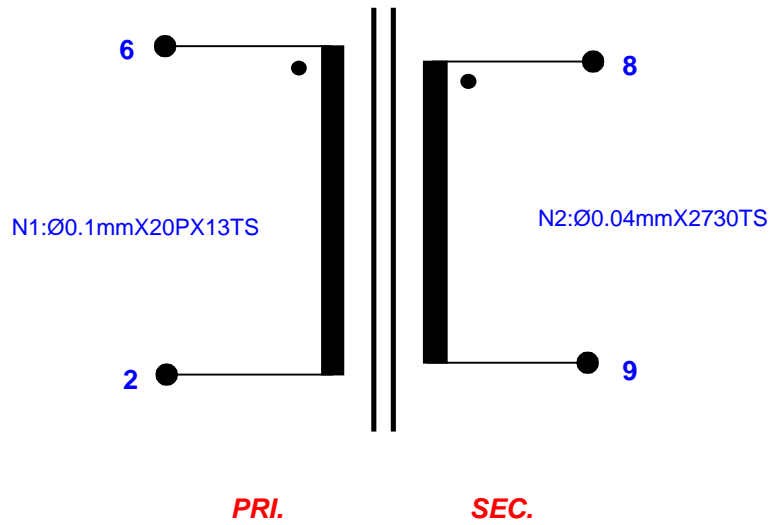
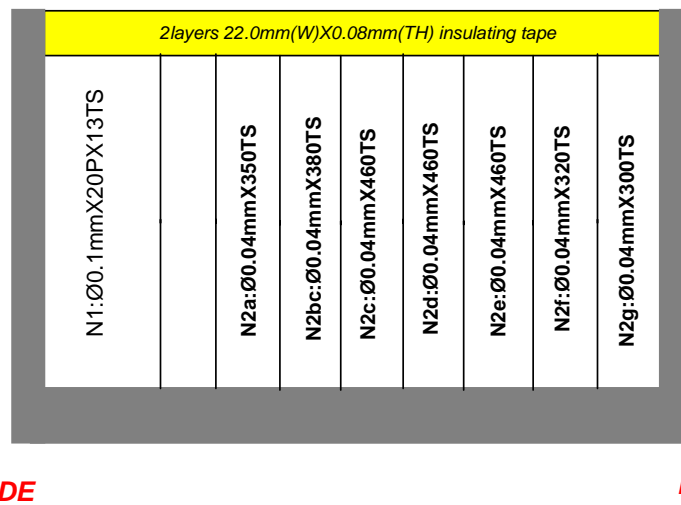


FIG-1

CROSS SECTION DAGRAM 剖视图: (FIG-2)



PIN(1-7) SIDE

PIN(8-9) SIDE

FIG-2

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