



# LAYOUT DIAGRAM (原理圖) : (FIG-1)

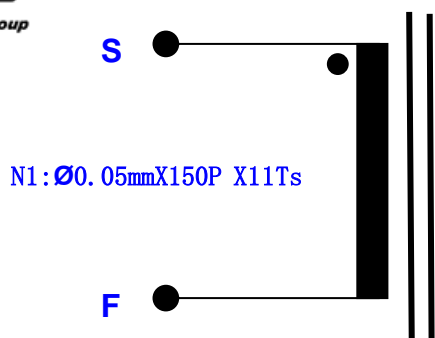


FIG-1

## CHECKING SPECIFICATION (特性要求) : (Table-1)

ITEM 項目	MEASUREMENTS 測試腳位	CHARACTERISTIC S 測試範圍	MEASURING CONDITIONS 測試條件 T(°C)=25± 3; HR(%)=45± 15	REMARK 備注
LS 电感	PIN(S-F)	TBA	F(kHz) =100 Ug(V) =1	SERIAL MODE 串联模式
DCR 直流 电阻	PIN(S-F)	TBA	/	4 WIRE MODE 四线模式
PH 相位	REFER TO LAYOUT DIAGRAM FIG-1 参考原理图 (FIG-1)			

**REMARK:**

100% testing for the above electrical characteristics.

所有产品按以上要求进行100%测试.

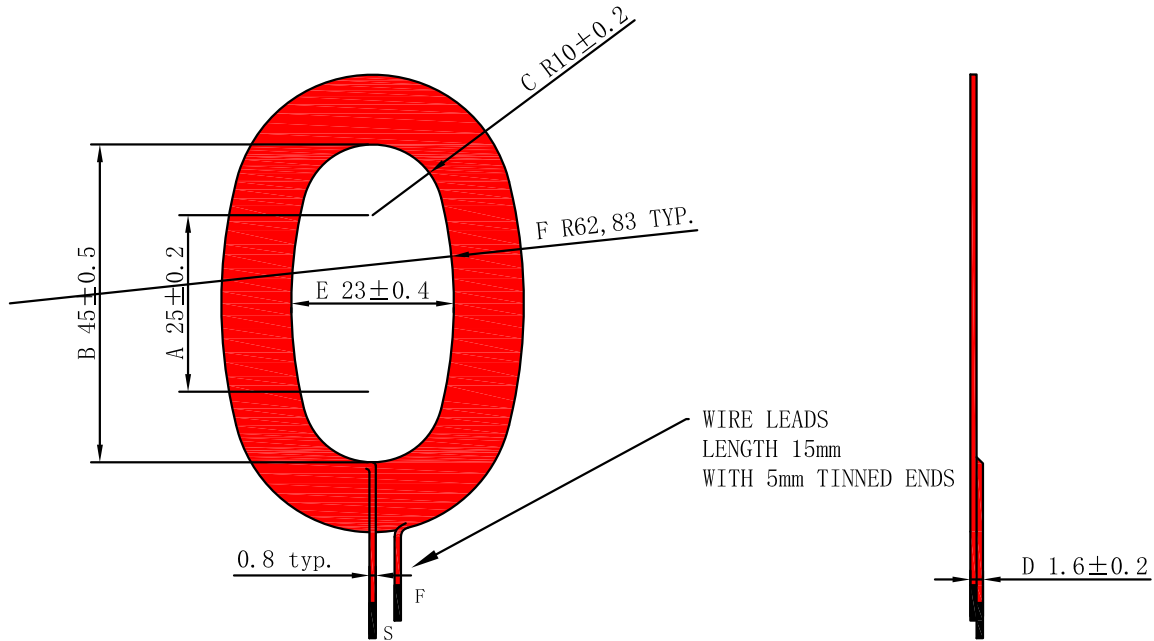
## Quality Requirement:(品质要求)

Ref ANSI/ASQC.Z1.4 2008 Level II . Major AQL=0.4% Minor AQL=1.0%.

参照ANSI/ASQC.Z1.4 2008 Level II . Major AQL=0.4% Minor AQL=1.0%.

Prepared By:	DATE :	<b>TITLE:</b>  <b>Choke</b>	CUSTOMER  Approved:  Date:	MODEL NO: AC60X40	
Checked By:	DATE :			REV.	00
Approved By:	DATE :			PAGE 1 OF 2	

UNIT : mm



**FIG-2**

**NOTES:**

- 1layer Litz wire 11 turns;  
使用多股线绕制一层共11TS;
- 2.The part must be complied with RoHS;  
产品需满足RoHS要求;

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