

TO: 寶成馬'S FAX: (02) 2381-2019 Fr. 緯岑

6009

規格確認書

SPECIFICATION FOR APPROVAL

客戶
CUSTOMER: 寶成

客戶圖號
CUSTOMER'S DWG NO.

核對號碼
REVISION NO.

本公司圖號
OUR DWG NO. WT-3093

數量
QUANTITY: 個
PCS. 日期
DATE: APR. 8, 1996

項目
ITEM. RM6

	"✓"	客戶簽字 CUSTOMER'S SIGNATURE	說明 NOTE
完全核准 FULL APPROVED			
狀況核准 CONDITIONAL APPROVED			
拒絕 RCJECTED			

緯岑電子股份有限公司

Woot Tsern Electronic Co., Ltd.

台北市景美區興隆路三段61號2樓

2ND FL. NO. 61, HSING-LUNG RD. SEC. 3,

TAIPEI 11715, TAIWAN, R. O. C.

PHONE: (02) 934-4565 • 935-3484 • 935-0933

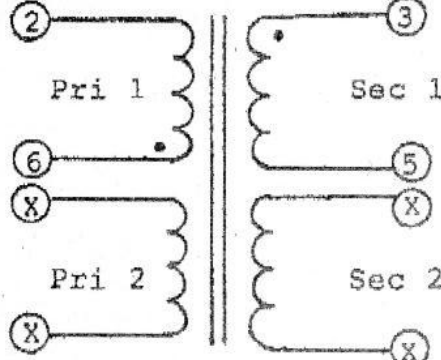
FAX: (02) 932-2937

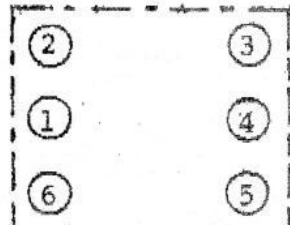
SPECIFICATIONS

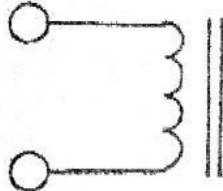
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CUSTOMER	C133	P/N		DATE	APR.8, 1996
PART NAME		TYPE NO.	WT-3093 (RM-6)	DWG NO.	

ELECTRIC SPECIFICATIONS					
		UNIT	NOMINAL	LIMIT	REMARK
1	Z	Pri 1/2	ohm	600/	±20% PIN-5LOAD600ohm
		Sec 1/2	ohm	/	
2	DCR	Pri 1/2	ohm	35 /	MAX
		Sec 1/2	ohm	40 /	MAX
3	L	Pri 1/2	H	/	
		Sec 1/2	H	/	
4	Qu	Pri 1/2		/	
		Sec 1/2		/	
5	THD	Pri 1/2	%	/	
		Sec 1/2	%	/	
6	RETURN	300 Hz	dB		
	LOSS	1 KHz	dB		
		3.4KHz	dB		
7	INSERTION	300 Hz	dB		
		1 KHz	dB		
	LOSS	3.4KHz	dB		
8	LONGITUDINAL	300 Hz	dB		
		1 KHz	dB		
	AL BAL.	3.4KHz	dB		
9	F. RE-SPONSE	300 Hz	dB		
		3.4KHz	dB		
		1KHz 0dB	dB		
10	CROSS-TALK		dB		

PIN ASSIGNMENT	
	
BOTTOM VIEW FIG-1	

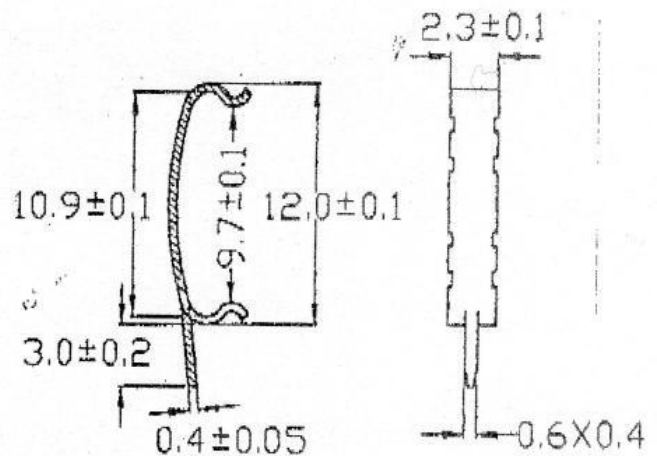
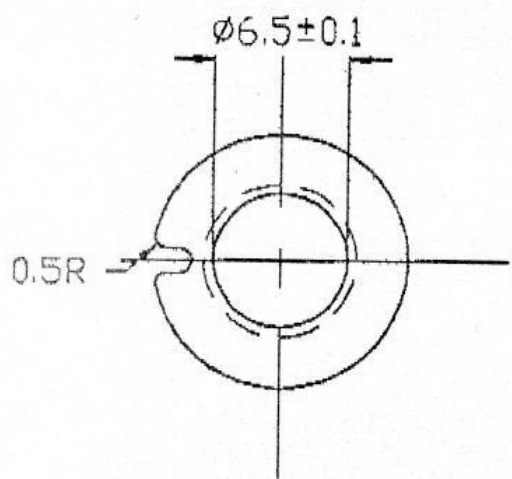

BOTTOM VIEW FIG-2


FIG-3

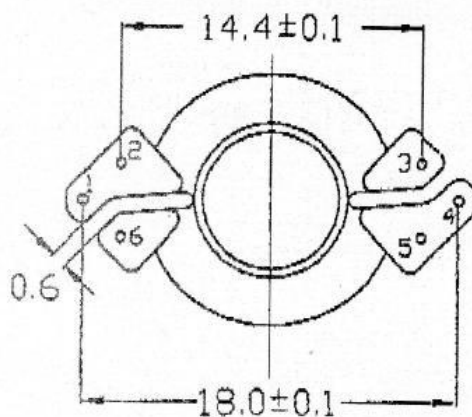
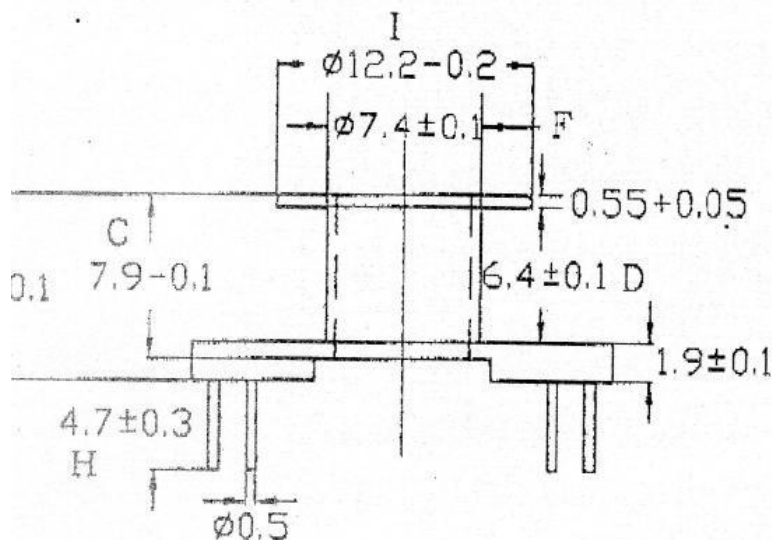
DESCRIPTIONS

- THE PIN ASSIGNMENT PLS REF. TO FIG-1/2.
- SAFETY REQUIREMENT: _____, HI-POT TEST CONDITIONS:
 - Pri TO Sec : 600 VAC/1 mA FOR 1 MINUTE.
 - Pri TO CORE: 600 VAC/1 mA FOR 1 MINUTE.
 - Sec TO CORE: 600 VAC/1 mA FOR 1 MINUTE.
- INSULATION RESISTANCE: 500 VDC/ 100 MEGAOHMS BETWEEN Pri & Sec, Sec & CORE, Pri & CORE.
- TERMINAL STRENGTH: 0.5 Kg/ 0.5 MINUTE.
- IMPREGNATION: _____.
- THE TEST CONDITION OF ITEM 1,3,5,10 IS ACCORDING TO 1KHz/1V, UNLESS OTHERWISE SPECIFIED (L) IS MEASURED BY SER. CONDITION.
- ALL TEST ITEMS ARE MEASURED AT 25°C.

DESIGN	黄德池	CHECK		APPROVE	黄德池
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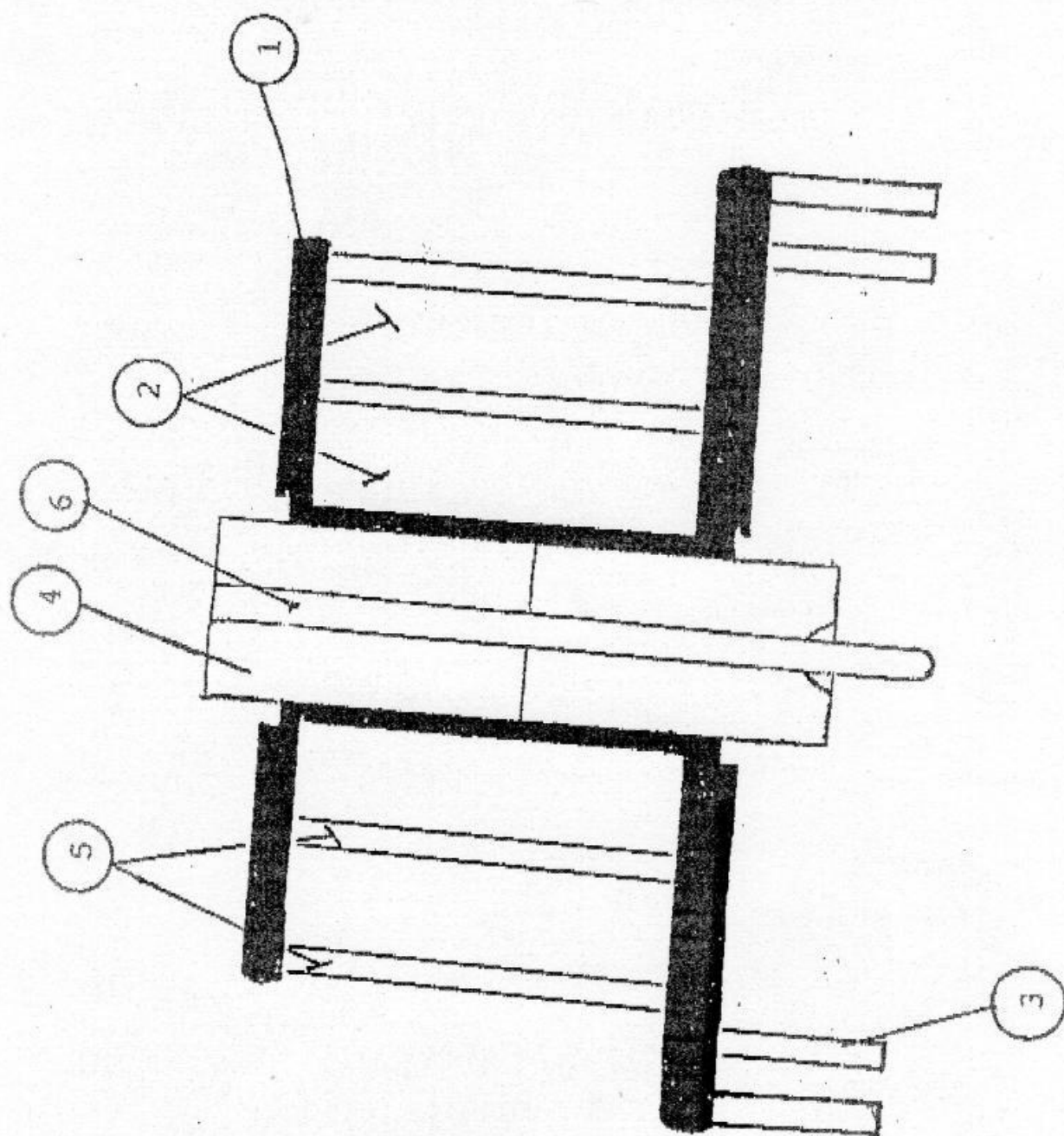


BRM-6 CLAMP (B-045C)



A	Bobbin whole height
B	Bobbin height
C	Length of tube
D	Width of tube
E	Height of tube
F	Outside diameter of tube
G	Width of pin (smd)
H	Length of pin (ep-rm)
I	Cores width

Remarks:
 F : In the SPECIFICATION blank
 represents Flat pin.
 U : upper pin. L : lower pin.
 T-H : through-hole.



<u>NO. APPELLTION</u>	<u>MATERIAL</u>	<u>CLASS FILE NO.</u>	<u>VENDOR</u>
1. BOBBIN	T373J 94V-0 BLACK	A E59481(S)	CEANG CHUN PLASTIC CO., LTD. OR EQUIVALENT.
2. WINDING	POLYURETHANE COVERED MAGNET WIRE 2UEW.		PACIFIC ELECTRIC WIRE & CABLE CO., LTD. OR EQUIVALENT.
3. TERMINAL	TIN COATED COPPER WIRE		PACIFIC ELECTRONIC WIRE & CABLE CO., LTD OR EQUIVALENT.
4. CORE	FERRITE CORE RM6		YENG TAT CO., LTD. OR EQUIVALENT.
5. INSULATION	POLYESTER FILM TAPE NO.35660	A E50292(S)	FOUR PILLARS ENTERPRISE CO., LTD. OR EQUIVALENT.
6. CLAMP	STEEL		CHANCE WAY INDUSTRIES CO., LTD. OR EQUIVALENT.