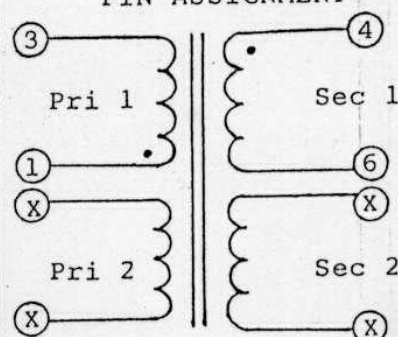
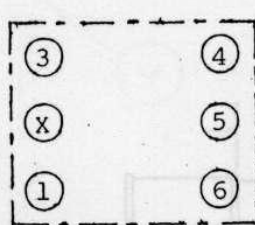
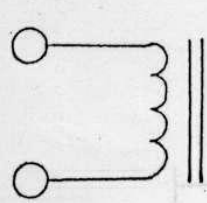


SPECIFICATIONS

PAGE: 1

CUSTOMER		C133		P/N		DATE		APR.8, 1996	
PART NAME				TYPE NO.		WT-2273 (EI-19)		DWG NO.	
ELECTRIC SPECIFICATIONS						PIN ASSIGNMENT			
			UNIT	NOMINAL	LIMIT	REMARK			
1	Z	Pri 1/2	ohm	600/	±20%	PIN4-LOAD600ohm			
		Sec 1/2	ohm	/					
2	DCR	Pri 1/2	ohm	55 /	MAX				
		Sec 1/2	ohm	70 /	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						
	TUNING	1 KHz	dB						
	BALANCE	3.4KHz	dB						
9	FREQUENCY RESPONSE	300 Hz	dB						
		3.4KHz	dB						
		1KHz	0dB						
10	CROSS-TALK		dB						
DESCRIPTIONS						 FIG-1			
						 FIG-2			
						 FIG-3			
1. THE PIN ASSIGNMENT PLS REF. TO FIG-1/2 . 2. SAFETY REQUIREMENT: _____, HI-POT TEST CONDITIONS: (a) Pri TO Sec : _____ VAC/1 mA FOR 1 MINUTE. (b) Pri TO CORE: _____ VAC/1 mA FOR 1 MINUTE. (c) Sec TO CORE: _____ VAC/1 mA FOR 1 MINUTE. 3. INSULATION RESISTANCE: 500 VDC/ 100 MEGAOHMS BETWEEN Pri & Sec, Sec & CORE, Pri & CORE. 4. TERMINAL STRENGTH: 0.5 Kg/ 0.5 MINUTE. 5. IMPREGNATION: VARNISH . 6. THE TEST CONDITION OF ITEM 1,3,5,10 IS ACCORDING TO 1KHz/1V, UNLESS OTHERWISE SPECIFIED(L) IS MEASURED BY [SER.] CONDITION. 7. ALL TEST ITEMS ARE MEASURED AT 25°C.									
DESIGN	李麗容			CHECK	韓賜惠			APPROVE	黃種池

REV NO. 1

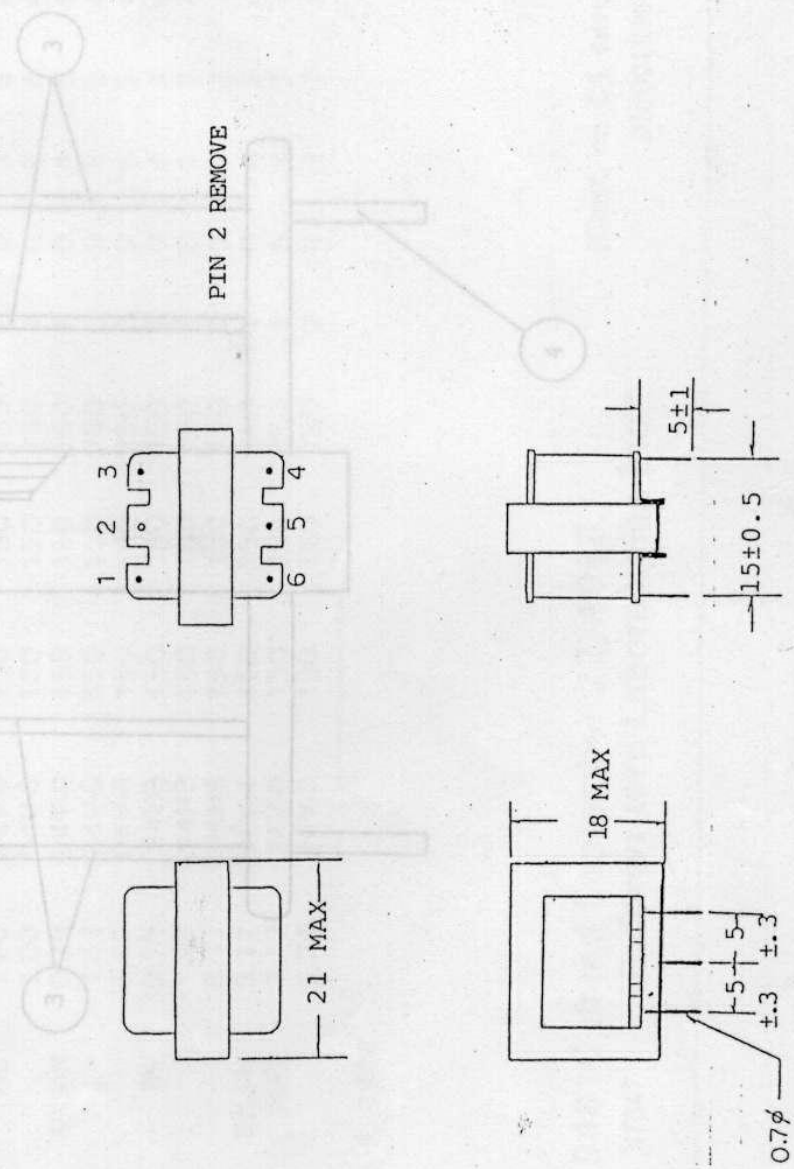
1. BOBBIN T373J 94V-0 BLACK E59481(S) CHANG CHUN PLASTICS CO., LTD. OR EQUIVALENT.

2. WINDING POLYURETHANE COVERED MAGNET PACIFIC ELECTRONIC WIRE & CABLE CO., LTD. OR EQUIVALENT.

3. INSULATION POLYESTER FILM TAPE NO.35660 E50292(S) FOUR PILLARS ENTERPRISE CO., LTD. OR EQUIVALENT.

4. TERMINAL TIN COATED COPPER WIRE PACIFIC ELECTRONIC WIRE & CABLE CO., LTD. OR EQUIVALENT.

5. CORE SILICON STEEL EI-19 JIING UEI CORE. OR EQUIVALENT.



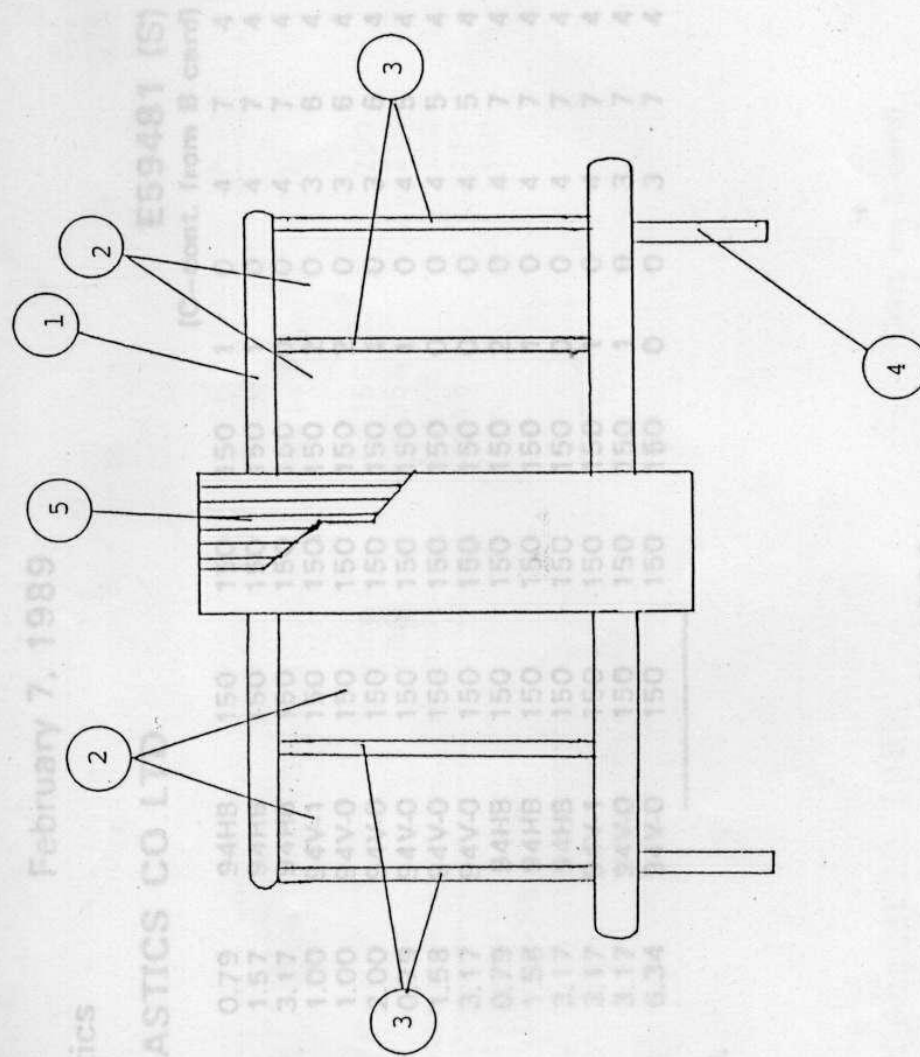
17-11 24A-0 61VCA
 224981(2) CHUNG CHUN PLASTICS CO. LTD. OR EQUIVALENT
 BYCLIC ELECTRONIC MIRE & CYBER CO. LTD. OR

February 7, 1989

OMF22
 Component - Plastics

CHANG CHUN PLASTICS CO. LTD.

T359J	BK, BN	0.79	94HB	150
		1.57	94HB	150
		3.17	4V-1	150
T373J	BK, BN	1.00	4V-0	150
	HC	1.00	4V-0	150
		1.00	4V-0	150
T375J	BK, BN	1.58	4V-0	150
		3.17	4V-0	150
T377J	BK	0.79	94HB	150
		1.58	94HB	150
		3.17	94HB	150
T385J	BK, BN	3.17	94HB	150
	NAT	3.17	94HB	150
		6.34	94HB	150



Report January 6, 1976

Replaces E59481C dated September 22, 1988.

262854001 N7047 Underwriters Laboratories Inc.™

(Cont. on C1 card)
 D1140018955

QMFZ2 February 7, 1989
Component - Plastics

CHANG CHUN PLASTICS CO LTD

		E59481 (S)									
		(C-cont. from B card)									
T359J	BK, BN	0.79	94HB	150	150	150	1	0	4	7	4
		1.57	94HB	150	150	150	1	0	4	7	4
		3.17	94HB	150	150	150	0	0	4	7	4
⊙ T373J	BK, BN	1.00	94V-1	150	150	150	2	0	3	8	4
	NC	1.00	94V-0	150	150	150	2	0	3	6	4
		2.00	94V-0	150	150	150	1	0	3	6	4
T375J	BK, BN	0.79	94V-0	150	150	150	1	0	4	5	4
		1.58	94V-0	150	150	150	0	0	4	5	4
		3.17	94V-0	150	150	150	0	0	4	5	4
T377J	BK	0.79	94HB	150	150	150	2	0	4	7	4
		1.58	94HB	150	150	150	1	0	4	7	4
		3.17	94HB	150	150	150	0	0	4	7	4
T385J	BK, BN	3.17	94V-1	150	150	150	1	0	4	7	4
	NAT	3.17	94V-0	150	150	150	1	0	3	7	4
		6.34	94V-0	150	150	150	0	0	3	7	4

Report: January 6, 1976.

Replaces E84081A dated August 22, 1988.
Replaces E59481C dated September 22, 1988.
262854001 N7047 Underwriters Laboratories Inc.™
(Cont. on C1 card)
DII/0018965

OBMW2

February 5, 1987

Component - Magnet Wire

MU

Dsg

Magnet wire coating.

AIWIW-200

✓ DD-NYU

SS-F

SSU

+ANSI Type applies to round magnet wire.

Report: May 10, 1983.

BC

Coat Typ

Overcoat

Polyester-
imide

Polyurethane

Polyester

Polyester

Polyamide-
imide

Polyamide

—

—

ANSI

Typ (I)

MW35C

MW35A

MW28

MW5

—

TI

200

220

130

155

130

Replaces E84081A dated August 22, 1986.

573115003

H0110

Underwriters Laboratories Inc.®

(Cont on B card)

D11/0096522

OANZ2

October 14, 1994

Component - Insulating Tape

FOUR PILLARS ENTERPRISE CO LTD

443 TAO YING RD , TAOYUAN 33009 TAIWAN

E50292 (S)
(A card)

Flame retardant polyvinyl chloride tape, Cat. No. 33047 +.

✓ Polyester film tape, Cat. No. 35660* rated 130 C.

Flame retardant double sided acrylic tape, Cat. No. DS31 +.

Aramid paper tape, Cat. No. NM130* rated 155 C.

Glass cloth backing with silicone adhesive, Cat. No. GL08* rated 180 C.

Glass cloth backing with acrylic adhesive, Cat. No. GL15 rated 155 C.

Glass cloth backing with rubber adhesive, Cat. No. GL27 rated 130 C.

Polyester film insulating tape with acrylic adhesive, Cat. No. MY130# rated 130 C.

Polyimide film insulating tape with silicone base adhesive, Cat. No. KA180* rated 180 C.

Acetate cloth backing with rubber base adhesive, Cat. No. ACO* rated 130 C.

Reports: March 25, 1985; March 28, 1985; March 27, 1985; March 7, 1986; July 2, 1987;
July 2, 1987; July 2, 1987; March 9, 1989; March 10, 1989; August 15, 1989.

Replaces E50292A dated October 14,

Replaces E50292A dated April 13, 1994.

7500010002

Indarmitara Laboratories Inc.

(Cont. on B card)

011/011487A