

承 認 書

客戶：_____安勤科技股份有限公司_____

機種：_____

料號：_____E1704911007R□□□□_____

快異點企業有限公司

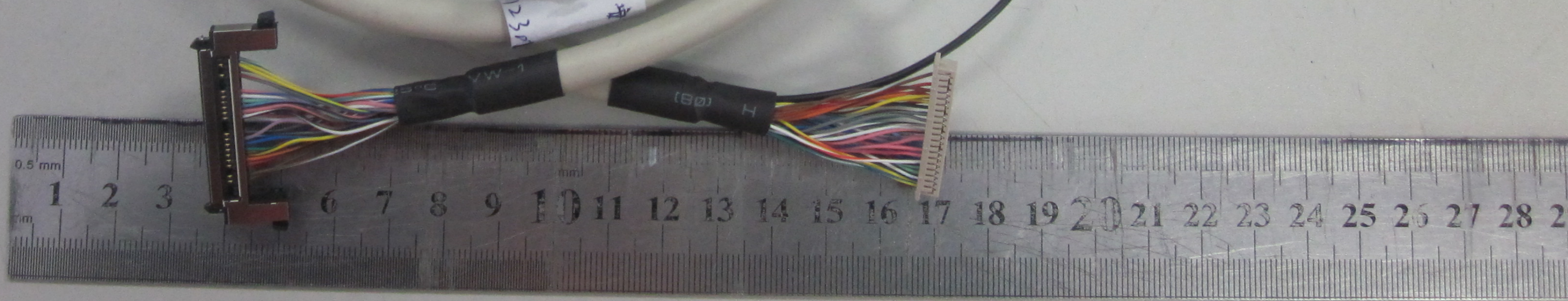
TEL: 03-4526538 FAX: 03-4614614

E-mail: ideal508@ms35.hinet.net

網址: <http://www.lcdcable.com/>



Q0123P
FR



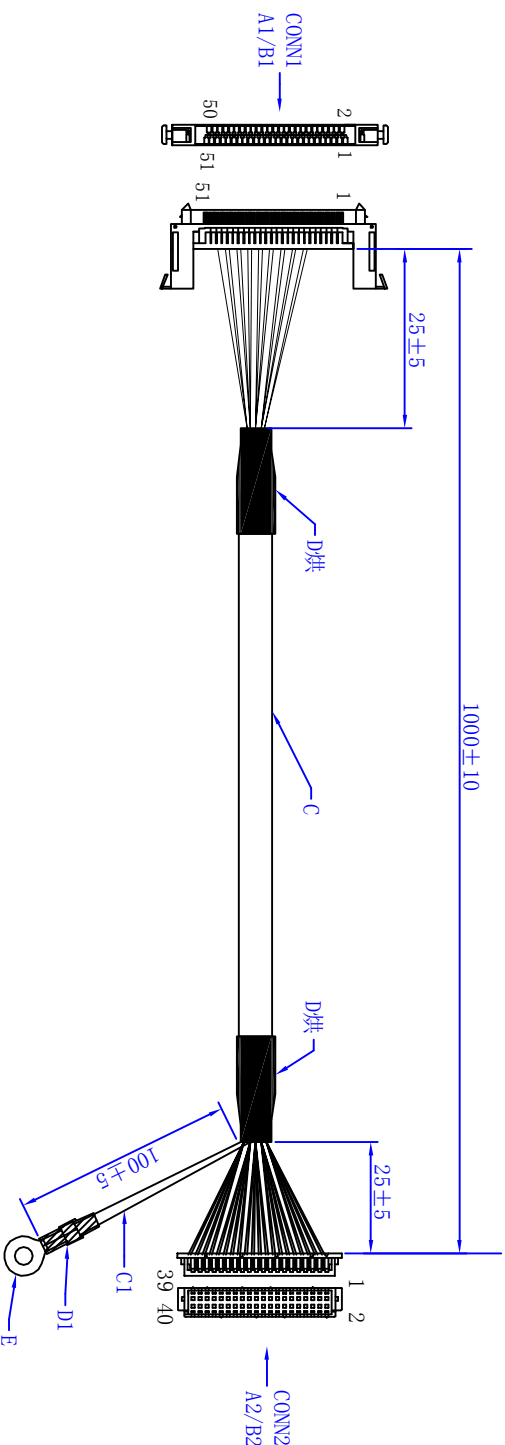
0.5 mm

1 2 3 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

版次	變更記錄	日期

CONN1	CONN4		
PIN NO#	FUNCTION	COLOR	PIN NO#
41	NC		
42	NC		
43	NC		
44	GND	白藍	37
45	GND	灰紅	38
46	GND	灰藍	38
47	NC		
48	VLCD+12V	黃紅	39
49	VLCD+12V	黃藍	39
50	VLCD+12V	綠白	40
51	VLCD+12V	淺綠藍	40

CONN1	CONN4		
PIN NO#	FUNCTION	COLOR	PIN NO#
1	NC		
2	NC		
3	NC		
4	NC		
5	BTSEL	棕	7
6	NC		
7	LVD5_SEL	棕白	1
8	NC		
9	NC		
10	NC		
11	GND	紅	8
12	R00N	橙	12
13	R00P	橘黑	10
14	R01N	黃	11
15	R01P	黃黑	9
16	R02N	綠	18
17	R02P	綠黑	16
18	GND	紅黑	14
19	R0CLKN	藍	36
20	R0CLKP	藍白	34
21	GND	紫	32
22	R03N	灰	17
23	R03P	灰黑	15
24	NC		
25	NC		
26	NC		
27	NC		
28	REFN	白	24
29	REFOP	白黑	22
30	REIN	粉	23
31	REIP	粉黑	21
32	RE2N	淺藍	30
33	RE2P	淺藍黑	28
34	GND	藍白	26
35	RECLKN	淺綠	35
36	RECLKP	淺綠黑	33
37	GND	白紅	31
38	RE3N	粉紅	29
39	RE3P	粉藍	27
40	NC		



E	圓盤	$\phi 3.2*6.0$	1PCS
D1	套管	$\phi 3.0$	1PCS
D	套管	$\phi 8.0$	2PCS
C1	WIRED	1007 22#	1PCS
C	WIRED	UL20276 28#*18P	1PCS
B2	TERMINAL	KB911-10T	34PCS
A2	HOUSING	HRS DF13-40S-1.25C	1PCS
B1	TERMINAL	WL1005-G-P-1B(打單PIN)	18PCS
	TERMINAL	WL1005-G-P-1A(打雙PIN)	16PCS
A1	HOUSING	WL1005-H-51P	1PCS
部號	品名	規格	用量

備註:

快異點企業有限公司

客戶名稱 安勤科技股份有限公司

客戶料號 E1704911007R

版次	A0	單位	MM	繪圖	A
料號	YA012112301	日期	2/25/13	頁次	1/1



維林企業有限公司
Well-Lin Industrial Co., Ltd.

Date: / /

Document No.

Product No.: **WL 1005 Series**

Page: of

塑膠材質證明



QMfZ2 Component - Plastics

Thursday, August 12, 2004

E47960

DSM ENGINEERING PLASTICS B V
POSTBUS 43 6130 AA SITTARD THE NETHERLANDS

Material Designation: **46HF5040(h1)(j)**

Product Description: Polyamide 4/6 (PA4/6), glass reinforced, flame retardant, designated "Stanyl" furnished as pellets.

Color	Min. Thick. (mm)	Flame Class	HWI	HAI	RTI Elec	RTI Imp	RTI Str	IEC GWIT	IEC GWFI
ALL	0.35	V-0	-	-	65	65	65	-	-
	0.75	V-0	0	0	140	110	120	850	-
	1.5	V-0	0	1	140	125	125	825	-
	3.0	V-0	0	0	140	130	130	960	-

CTI: 2

HVTR: 1

D495: 7

IEC Ball Pressure (°C): -

Dielectric Strength

(kV/mm): -

ISO Tensile Strength

(MPa): -

ISO Tensile Impact

(kJ/m²): -

Volume Resistivity (10⁸ ohm-cm): -

ISO Flexural Strength (MPa): -

ISO Izod Impact (kJ/m²): -

Dimensional

Stability (%) : 0.0

ISO Heat Deflection

(°C): -

ISO Charpy Impact

(kJ/m²): -

(h1) Virgin and recycled, up to 50% by weight inclusive, in thicknesses of 0.75mm and greater, have the same base material characteristics, except for CTI.

(j) Virgin and recycled, up to 100% by weight inclusive, have the same base material characteristics with respect to flammability in the 0.75mm thickness and greater.

Report Date: 1/1/2003

Underwriters Laboratories Inc.®

UL 94 small-scale test data does not pertain to bonding materials, furnishings and related contents. UL 94 small-scale test data is intended solely for determining the flammability of plastic materials used in components and parts of end product devices and appliances, where the acceptability of the combination is determined by UL.



維林企業有限公司
Well-Lin Industrial Co., Ltd.

Date: / /

Document No. Product No.: **WL 1005-G-P** Page: of

銅板材質證明



HARADA METAL INDUSTRY CO., LTD.

INSPECTION REPORT

Mass: JTB BEK TRADING CO., LTD.

File: 10102000

Lot: 10102000

Designation	Size	Quantity	Weight	Lot No.
CIS-F0110 (3000)	1513R B	0.18131810	1.383.500	001101100

No.	Chemical Composition (%)						Mechanical Properties			Result	
	C	Si	P	S	Fe	Al	Tensile	Yield	Elongation		
3923100	0.05	0.03	0.05	0.010	0.05	0.01	200.0	100.0	10.0	4	1.000.100

K. Kosaka



維林企業有限公司
Well-Lin Industrial Co., Ltd.

Date: / /

Document No. Product No.: **WL 1005-51-T-S** Page: of

銅殼材質證明

檢驗證明書

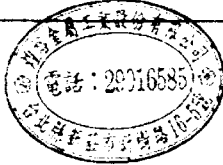
INSPECTION CERTIFICATE

日期 Date: **2011.02.2006**
 訂單編號 Order No: _____
 客戶名稱 Customer: _____

規格 Specification	鋼種 Type	廠品 Finish	尺寸 Size	重量 Weight
JISG4313	SUS304	CSP-H	0.15*305*C	14.366KG

編號 Certificate No: **92041501**
 鋼卷編號 Coil No: **9204020102**

項目 ItemID	製造號碼 Lot. No	化學成份 Chemical Composition %							物理試驗 Mechanical Test				尺寸外觀 Dimension & Surface Condition
		C	Si	Mn	P	S	Ni	Cr	硬度 Hardness H _v	抗拉強度 T.S. N/mm ²	降伏強度 Y.S. N/mm ²	伸長率% Elongation	
Max		0.08	1.00	2.00	0.045	0.03	10.50	20.00					
Min							8.00	18.00	370				
1	019872	0.048	0.64	1.12	0.030	0.004	8.55	18.15	395				good
2													
3													
4													
5													



Ansya
QC Manager

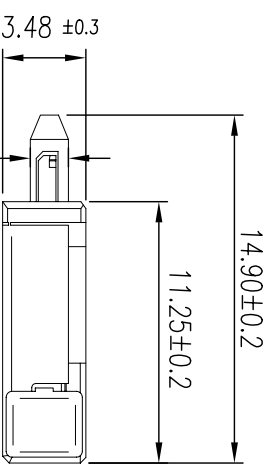
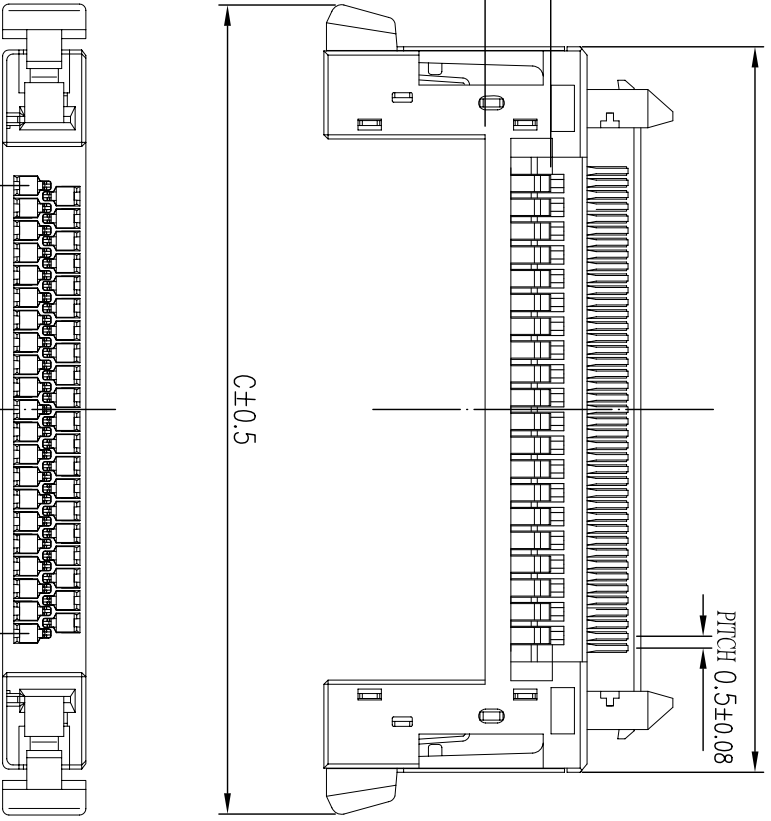
附註: We hereby certify that the material described herein has been made and tested in accordance with the standards and specification

B±0.3

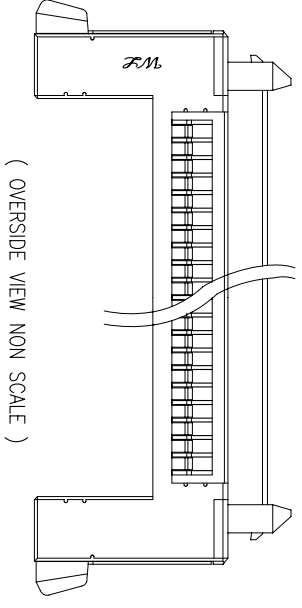
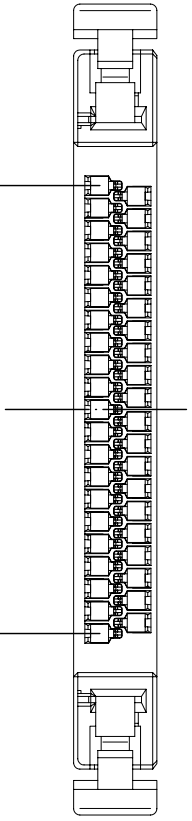
PITCH 0.5±0.08

2.65~2.71

C±0.5



A±0.15



REVISIONS

REV	DESCRIPTION	BY	DATE
1	PRIMARILY		
2	REVISED 15.05 to 14.90		11/13/06
3			

■ HOUSING

- Part No: WL1005-H-XXXP
- Material: Nylon 46, UL94-V0
- Housing : 0.5mm (.039")
- Pitch: 0.5mm (.039")
- Lock spring: Stainless steel
- Shell: Stainless steel
- Accepts terminals : WL1005-G-P-A
WL1005-G-P-A WL1005-G-P-B

CIRCUITS	PART NO.	DIMENSION		
		A	B	C
21	WL1005-H-21P	10.00	21.30	24.58
31	WL1005-H-31P	15.00	26.30	29.58
41	WL1005-H-41P	20.00	31.30	34.58
51	WL1005-H-51P	25.00	36.30	40.58

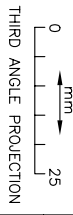
WELL-LIN ENTERPRISE CO., LTD.

SURFACE TREATMENT

TOLERANCES UNLESS NOTED

LINEAR ±	.0 ±0.25 .00 ±0.15 .000±0.08
ANGLES ±	2°

S
Metric



PART NO. WL1005-H-XXP
TITLE 1.0mm(.039")
CENTER HOUSING

DESIGNER *y.j. jg&w* 07/27/06
CHECKED *e.g. jg&w* 11/13/06
APPROVED

SCALE 5/1

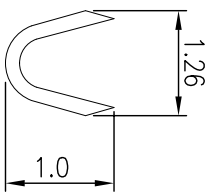
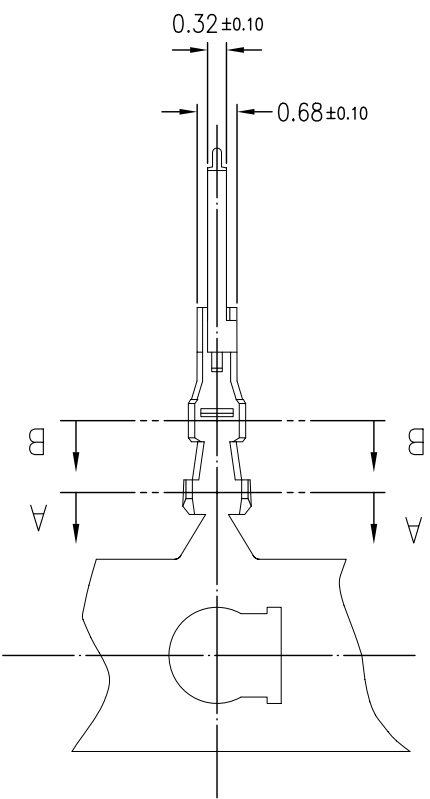
SHEET 1 OF 1

7 6 5 4 3 2 1

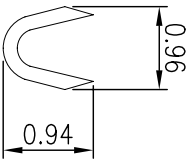
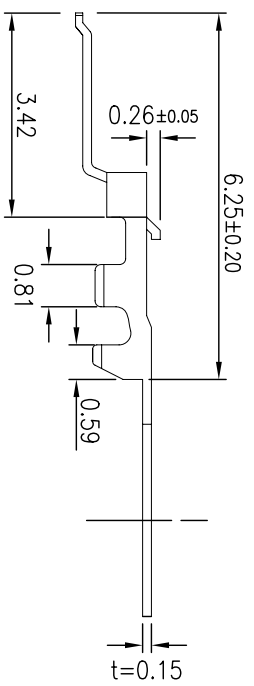
7 6 5 4 3 2 1

■ **TERMINAL**

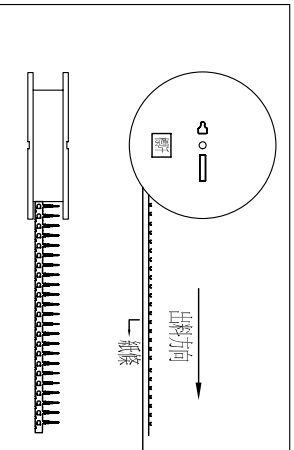
- Part No: WL1005-G-P-1A
- Material: Phos. bronze
- Thickness: 0.15mm
- Plating: Gold plated 8u"
- Wire Range: Suitable for AWG#30~36
- Insulation .D: $\phi 0.75 \sim 0.27$ mm (max)
- QTY: 15,000 pcs/roll
- Accepts housing : WL1005-H-XXXX



A-A SECTION

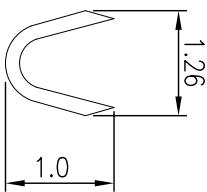
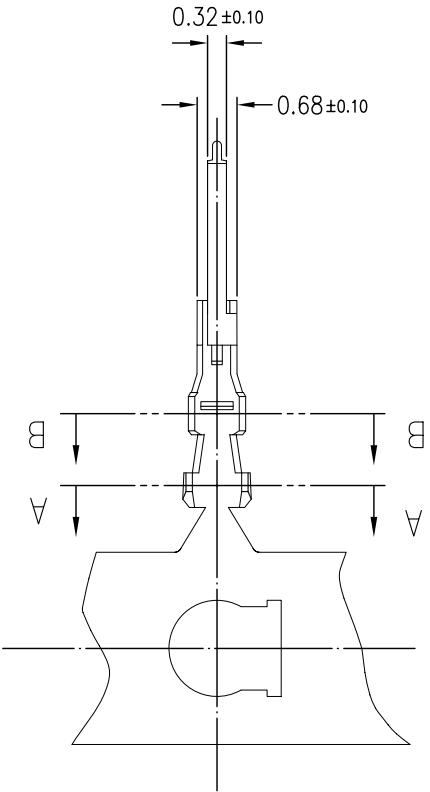


B-B SECTION

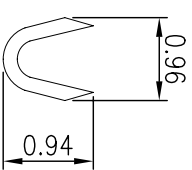
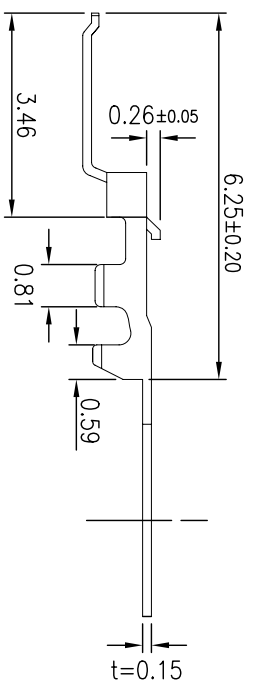


REVISIONS			
REV	DESCRIPTION	BY	DATE
1	PRIMARYLY		
2	Revise 1.17 to 1.26		11/13/'06

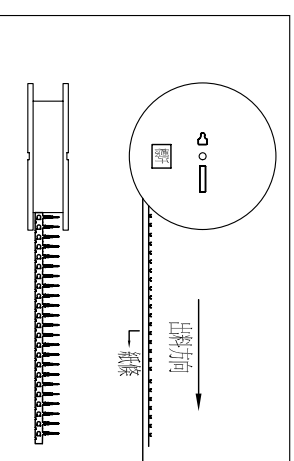
MATERIAL		SURFACE TREATMENT		TOLERANCES UNLESS NOTED		LINEAR ±		ANGLES ±	
						.0 ±0.25 .00 ±0.15 .000±0.08		2°	
WELL-LIN ENTERPRISE CO., LTD.		Metric		S		A3		SCALE 10/1	
PART NO. WL1005-G-P-1A		TITLE MINI-CRIMP 1.0mm TERMINAL		THIRD ANGLE PROJECTION		DESIGNER 許. 33&N'08/03/01		CHECKED 6. 2. 33&N'07/25/06	
SHEET 1 OF 1		APPROVED							



A-A SECTION



B-B SECTION



- TERMINAL**
- Part No: WL1005-G-P-1B
 - Material: Phos. bronze
 - Thickness: 0.15mm
 - Plating: Gold plated 8u"
 - Wire Range: Suitable for AWG#30~36
 - Insulation .D: $\phi 0.75 \sim 0.27$ mm (max)
 - QTY: 15,000 pcs/roll
 - Accepts housing : WL1005-H-XXXX

REVISIONS			
REV	DESCRIPTION	BY	DATE
1	PRIMARILY		
2	Revise 1.17 to 1.26		11/13/'06

MATERIAL	
SURFACE TREATMENT	
TOLERANCES UNLESS NOTED	
LINEAR ±	.0 ±0.25 .00 ±0.15 .000±0.08
ANGLES ±	2°

WELL-LIN ENTERPRISE CO., LTD.

PART NO. WL1005-G-P-1B

TITLE MINI-CRIMP 1.0mm TERMINAL

DESIGNER *y.j.zj&w* 08/03/'01

CHECKED *e.g.zjw* 11/13/'06

SCALE 10/1

SHEET 1 OF 1

APPROVED

Single Row Socket

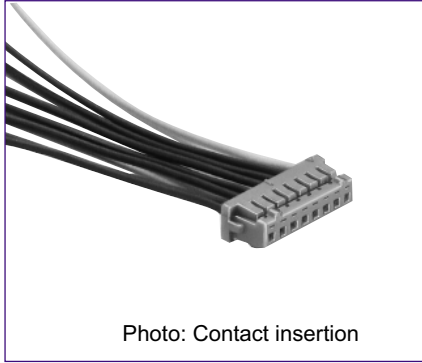
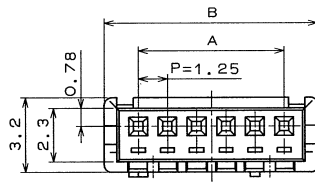
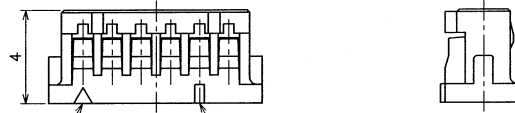


Photo: Contact insertion



[Specific No.] - **, (**)
 Blank: 1 bag: 100 pcs.



Contact No.1 mark

Marking per 5 contacts

Unit: mm

Part Number	CL No.	Number of Contacts	A	B	Part Number	CL No.	Number of Contacts	A	B
DF13-2S-1.25C(**)	536-0001-4**	2	1.25	4.15	DF13- 9S-1.25C(**)	536-0008-3**	9	10.00	12.90
DF13-3S-1.25C(**)	536-0002-7**	3	2.50	5.40	DF13-10S-1.25C(**)	536-0009-6**	10	11.25	14.15
DF13-4S-1.25C(**)	536-0003-0**	4	3.75	6.65	DF13-11S-1.25C(**)	536-0010-5**	11	12.50	15.40
DF13-5S-1.25C(**)	536-0004-2**	5	5.00	7.90	DF13-12S-1.25C(**)	536-0011-8**	12	13.75	16.65
DF13-6S-1.25C(**)	536-0005-5**	6	6.25	9.15	DF13-14S-1.25C(**)	536-0013-3**	14	16.25	19.15
DF13-7S-1.25C(**)	536-0006-8**	7	7.50	10.40	DF13-15S-1.25C(**)	536-0014-6**	15	17.50	20.40
DF13-8S-1.25C(**)	536-0007-0**	8	8.75	11.65					

Note 1. The quantity at the specific No. "None" is delivered per bag (100 pcs.). If needed, please select and order the products per bag.

Double Row Socket

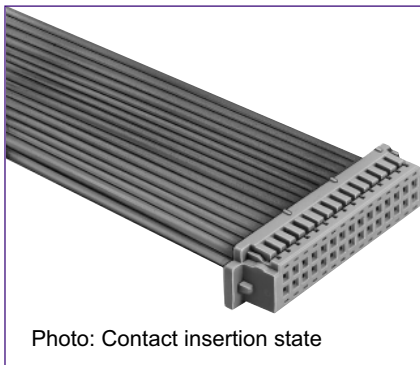
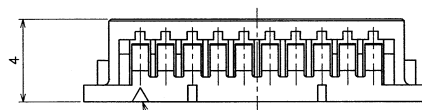
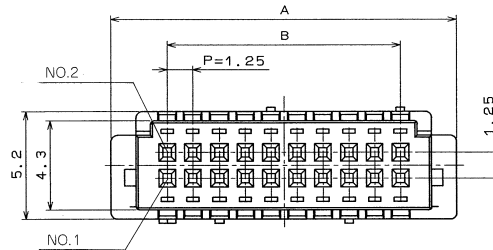


Photo: Contact insertion state



Unit: mm

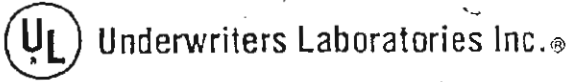
Contact No.1 mark

[Specific No.] - **, (**)
 Blank: 1 bag: 100 pcs.

Part Number	CL No.	Number of Contacts	A	B
DF13-10DS-1.25C(**)	536-0550-2**	10	10.40	5.00
DF13-20DS-1.25C(**)	536-0555-6**	20	16.65	11.25
DF13-30DS-1.25C(**)	536-0560-6**	30	22.90	17.50
DF13-40DS-1.25C(**)	536-0565-0**	40	29.15	23.75

Note: The quantity at the specific No. "Blank" is delivered per bag (100pcs). If needed, please select and order the products per bag.

Northbrook, Illinois • (847) 272-8800
 Melville, New York • (516) 271-6200
 Santa Clara, California • (408) 985-2400
 Research Triangle Park,
 North Carolina • (919) 549-1400
 Camas, Washington • (360) 817-5500



UBE INDUSTRIES LTD
 C/O SPRINGBORN TESTING & RESEARCH INC
 MR A J KARSZES
 10 WATER ST
 ENFIELD CT 06082

REG'D JUL 28 1997

Your most recent listing is shown below. Please review this information and report any inaccuracies to the UL Engineering staff member who handled your UL project.

OMFZ2 April 16, 1985
 Component - Plastics

TORAY INDUSTRIES INC

E41797 (M)
 (B1A-cont. from B1 card)

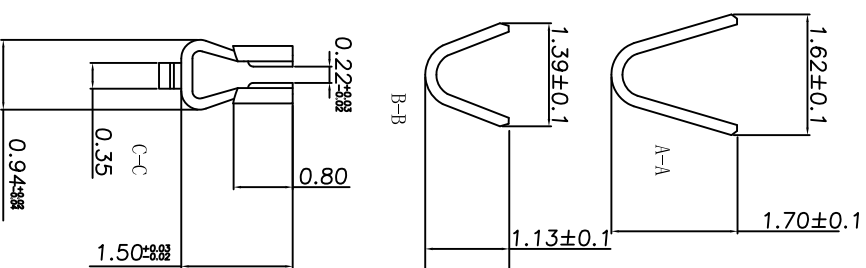
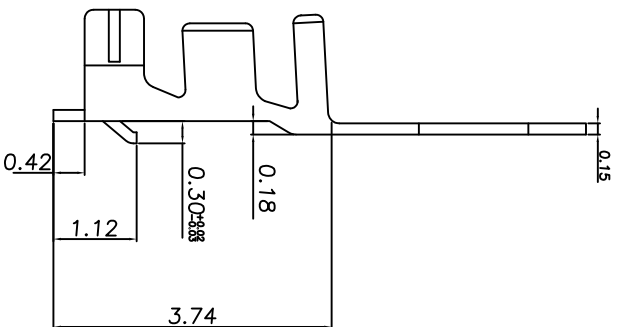
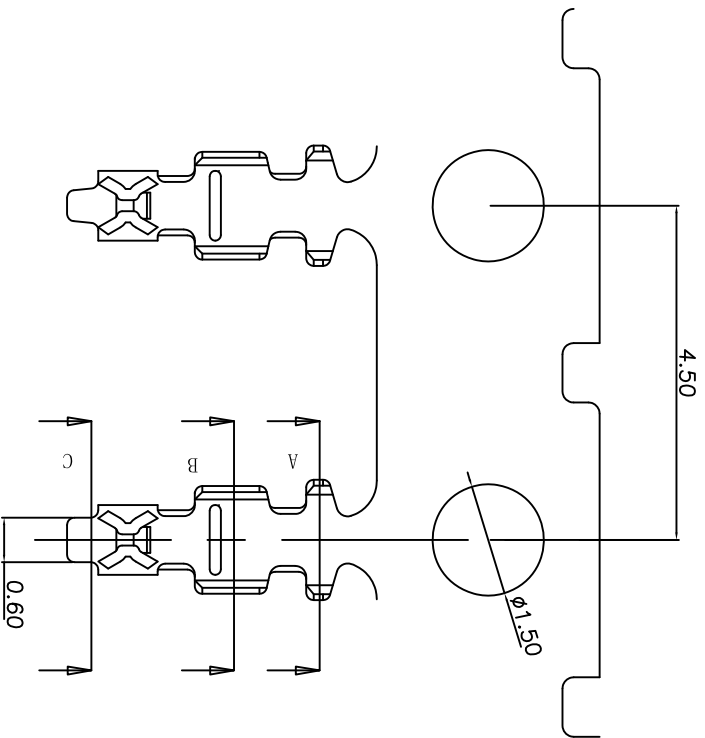
UTN121, U121	All	0.062 (1.57) 0.123 (3.12)	65 65	65 65	65 65	— 94HB — 94HB	—	—	—	—
Polyamide, Type 66 nylon (PA66), furnished in the form of pellets.										
*3001 N, 3007	All	0.028 (0.71) 0.058 (1.47) 0.120 (3.05)	105 105 105	— 75 75	— 85 85	9 94V-2 12 94V-2 22 94V-2	200 + 200 + 200 +	0.4 0.3 0.3	— — 116	— — 600 +
UTN320, U320	All	0.062 (1.57) 0.123 (3.12) 0.015 (0.38)	65 65 65	65 65 —	65 65 —	— 94HB — 94HB — 94V-0	—	—	—	—
*3004-VU	All	0.026 (0.66) 0.061 (1.55) 0.120 (3.05)	130 130 130	— — —	— — —	13 94V-0 23 94V-0 47 94V-0	200 + 200 + 200 +	0.2 0.3 0.2	— — 127	— — 800 +

Reports. August 14, 1981; June 11, 1973; August 14, 1981; April 16, 1975.

Replaces E41797B1A dated January 20, 1984.
 714089011 N0088 Underwriters Laboratories Inc.*

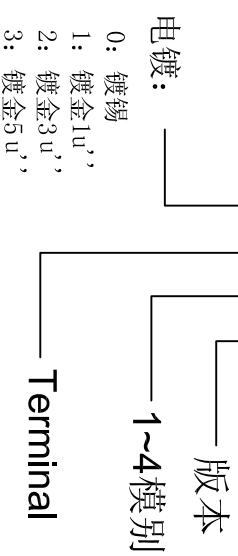
(Cont. on B2 card)
 D11/0047755

變更歷史			
版本	變更內容	變更者	日期
A	新版	李鹏飞	11-01-21



- NOTES:
1. MATERIAL: PHOSPHOR BRONZE, $t=0.15\text{mm}$
 2. FINISH: 1. TIN PLATED OVER NICKEL
 3. ACCEPTS: KB911-XXHXX SERIES HOUSING.
 4. Applicable Wire: AWG#28~32

KB911-1XT1A



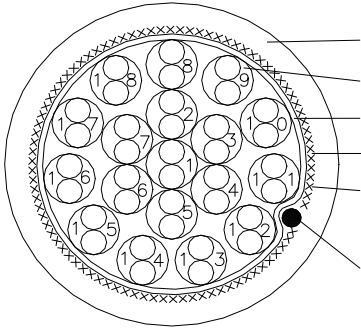
深圳市轩业电子科技有限公司

TEL: 0755-27155701/2/3 FAX: 0755-27155020 <http://www.szxuanYe.net>

品名	PH 1.25mm Wire To Board Terminal		公差	.0=±0.25 .00=±0.15 .000=±0.10 ∠.00=±2°	
设计:	李鹏飞	单位:	mm	料号:	KB911-1XT1A
核对:	Fido Weng	版次:	A	图号:	KB911-110121A
核准:	Tim Chen	图纸:	A4	日期:	2011-01-21

德安電線電纜股份有限公司

DER AN ELECTRIC WIRE & CABLE CO., LTD.



Color Code

Jacket	P1. White-White/Black	P10. Pink-Pink/Black
Conductor	P2. Red-Red/Black	P11. Light Blue-Light Blue/Black
Separator	P3. Yellow-Yellow/Black	P12. Light Green-Light Green/Black
Shielding	P4. Green-Green/Black	P13. White/Red-White/Blue
Braiding	P5. Blue-Blue/White	P14. Red/White-Red/Blue
	P6. Brown-Brown/White	P15. Yellow/Red-Yellow/Blue
Drain wire	P7. Orange-Orange/Black	P16. Green/White-Light Green/Blue
	P8. Gray-Gray/Black	P17. Gray/Red-Gray/Blue
	P9. Violet-Violet/White	P18. Pink/Red-Pink/Blue

ITEM		DESCRIPTION
No. Of Conductor		18 Pairs
Conductor	Material	Tinned Copper Wire Stranded
	Construction	28AWG ; 7 strands / 0.127 ± 0.008 mm
Insulation	Material	Polypropylene
	Nom. thickness	0.12 mm
	Nom. diameter	0.63 ± 0.05 mm
Separator	Material	Foam PP (0.11 mm thick , 24 mm wide) Spirally Wrapped
	Coverage	100% coverage with 25% overlapping
Shielding	Material	Aluminum Mylar (0.025 mm thick , 17 mm wide) Spirally Wrapped
	Coverage	100% coverage with 25% overlapping
Drain Wire	Material	Tinned Copper Wire Stranded
	Construction	28AWG , 7 Strands / 0.127 mm
Braiding	Material	Tinned Copper Wire
	Construction	16 Carriers / 10 Strands / 0.12 mm , coverage 84%
Jacket	Material	80°C PVC
	Nom. thickness	0.76 mm
	Nom. diameter	7.60 ± 0.20 mm

Marking: E74020 ⚡ AWM STYLE 20276 80°C 30V VW-1 IEEE 1284 COMPLIANT DER AN

ELECTRICAL PROPERTIES

Conductor Resistance	Max. 237 ohms/km at 20°C
Insulation Resistance	Min. 100 mega ohms-km at 20°C
Dielectric Test	500 VAC / 1 min ; No Breakdown
Capacitance	Nom. 90 pf/m (Single Ended)
Impedance	Nom. 62 ± 6 ohms (Single Ended)

DRWN.	Jiang	SPEC NO.: D7868B	Construction: 28AWG x 18 Pair + Foam PP + AM + D + B
APPD.		DATE: May-19 -1999	



AVLV2.E74020

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DER AN ELECTRIC WIRE & CABLE CO LTD
48 AN FONG RD
HSIN TIEN CITY
TAIPEI, TAIWAN

E74020

Table of Recognized Styles							
Single-conductor, thermoplastic insulation.							
1007	1095	1176	1354	1497	1571	1685	1774
1015	1107	1185	1365	1500	1589	1691	1777
1061	1113	1195	1489	1503	1598	1692	1792
1071	1150	1208	1490	1533	1642	1731	
Multiple-conductor, thermoplastic insulation.							
2092	2405	2517	2574	2725	2851	2990	20276
2095	2428	2547	2576	2789	2854	20095	20379
2096	2464	2560	2590	2791	2919	20197	20855
2097	2514	2562	2668	2835	2960	20251	

Marking: Company name, voltage rating, temperature rating, conductor size, conductor material if other than copper, and use.

LOOK FOR THE RECOGNITION MARK See General Information Preceding These Recognitions

For use only with equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.

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UL 1007 HOOK-UP WIRE

80°C 300V PVC 電子線

說明

- 導體使用單條或絞線 32-16AWG 裸銅或鍍錫銅
- PVC絕緣
- 額定溫度: 80°C, 額定電壓: 300Volts
- 可通過UL VW-1 及 CSA Ft1, 垂直型耐燃測試

應用

- 一般電子、電器設備內部配線。

構造及電氣性能



Product Description

- Tinned, annealed, stranded or Solid copper conductor, 32-16AWG
- Color-coded PVC insulation
- Rated temperature: 80°C, Rated voltage: 300 volts
- Passed UL VW-1 & CSA FT1 vertical flame test

Applications

- For general purpose internal wiring of electrical, and electrical equipment

Structure & electric properties

UL 1007 CSA TR-64	額定 Range		導體 Conductor		絕緣體 Insulation		公差值 Tolerance mm	最大導體 阻抗 Maximum Conductor Resistance Ω/km	容許電流 Permissible Current A	最小絕緣 阻抗 Minimum Insulation Resistance MΩ/km	絕緣耐電壓 (VAC/min) Insulation Potential Strength
	溫度 Temp °C	電壓 Voltage V	線號 AWG	構成 NO./mm	厚度 Thickness mm	外徑 O.D. mm					
Stranded 多芯絞	UL 80 °C	300V	32	7/0.080	0.38	1.00	±0.10	703.0	1.60	15	2000
			30	7/0.100	0.38	1.10	±0.10	397.0	2.0		
			28	7/0.127	0.38	1.20	±0.10	248.0	2.5		
			26	7/0.160	0.38	1.30	±0.10	152.0	3.5		
	CSA 90 °C		24	11/0.160	0.38	1.45	±0.10	88.6	5.0		
			22	17/0.160	0.38	1.60	±0.10	62.5	7.0		
			20	21/0.180	0.38	1.85	±0.10	39.5	9.0		
			18	34/0.180	0.38	2.10	±0.10	24.4	13.0		
Top-Coated (ATC) 先絞後鍍	UL 80 °C	30	7/0.100	0.38	1.10	±0.10	397.0	2.0			
		28	7/0.127	0.38	1.20	±0.10	248.0	2.5			
	CSA 90 °C	26	7/0.160	0.38	1.30	±0.10	152.0	4.0			
		24	7/0.200	0.38	1.45	±0.10	88.6	5.3			
		22	7/0.254	0.38	1.60	±0.10	62.5	7.2			
		20	7/0.320	0.38	1.85	±0.10	39.5	10.0			
Solid(TA) 單芯絞	UL 80 °C	28	1/0.320	0.38	1.15	±0.10	326.9	2.0			
		26	1/0.404	0.38	1.25	±0.10	155.0	3.8			
	CSA 90 °C	24	1/0.511	0.38	1.40	±0.10	92.4	5.3			
		22	1/0.643	0.38	1.55	±0.10	60.1	7.2			
		20	1/0.813	0.38	1.70	±0.10	37.0	9.4			
		18	1/1.020	0.38	1.96	±0.10	23.6	13.0			

Enter a File Number:

HIBEST ELECTRONIC (DONGGUAN) CO LTD (E322376)

HIBEST IND DISTRICT, LONGPING RD. YANTIAN, FENGGANG TOWN, DONGGUAN GUANGDONG 523703 CN [\(click on a style to view the style page\)](#)

Table of Recognized Styles

Single-Conductor, Thermoplastic Insulation

1007	1015	1028	1032	1056	1061	1095	1185
1195	1208	1283	1430	1503	1533	1569	1571
1589	1672	1674	1731	1792	1839	10012	10097
10272	10455	10483	10599	10602	10616	10702	10708
10800	10918	10937	10938	10958			

Multiple-Conductor, Thermoplastic Insulation

2095	2464	2468	2517	2562	2587	2651	2725
2733	2835	2919	2960	2990	20251	20276	20379
20513	21099	21100	21284	21304	21307	21311	21383

Single-Conductor, Thermoset Insulation

3266	3385	3386
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Appliance Wiring Material Certified for Canada

Appliance wiring material - AWM Class I, II, or III, Group A, B or A / B



东莞市创佳塑胶电子制品有限公司

ADD: 东莞市横沥镇新城工业区

TEL: 0769-8607 1307

FAX: 0769-8189 0655

热缩管送样规格书

第1页共1页

T O: 桥头良奉
C C: 安小姐
TEL: 0769-8342 8236

N O: YP07091001
送样人: 张伟
送样日期: 2007-09-10

类型	规格 (mm)	收缩前尺寸 (mm)		收缩后尺寸 (mm)		包装 (米/盘)	色彩	送样数	备注
		内径	壁厚	内径	壁厚				
双壁管	φ9.5	9.50±0.30		4.8	0.9±0.15	50	黑	1m	2倍收缩
双壁管	φ9.5	9.50±0.30		3.2	1.65	50	黑	1m	3倍收缩
双壁管	φ12.7	12.70±0.50		4.2	0.50±0.08	1.22	黑	1m	3倍收缩
普通热缩管	φ1.0	1.50±0.30	0.18±0.05	0.60	0.35±0.05	200	黑	1m	
普通热缩管	φ2.0	2.5±0.30	0.18±0.05	1.00	0.42±0.05	200	黑	1m	
普通热缩管	φ3.0	3.50±0.40	0.25±0.05	1.50	0.42±0.05	200	黑	1m	
普通热缩管	φ4.0	4.50±0.40	0.25±0.05	2.00	0.42±0.05	200	黑	1m	
普通热缩管	φ5.0	5.50±0.40	0.25±0.05	2.50	0.50±0.08	100	黑	1m	
普通热缩管	φ6.0	6.50±0.40	0.28±0.05	3.00	0.50±0.08	100	黑	1m	
普通热缩管	φ7.0	7.50±0.40	0.30±0.05	3.50	0.55±0.08	100	黑	1m	
普通热缩管	φ8.0	8.50±0.50	0.30±0.05	4.00	0.60±0.08	100	黑	1m	
普通热缩管	φ9.0	9.50±0.50	0.30±0.08	4.50	0.60±0.08	100	黑	1m	
普通热缩管	φ10	10.50±0.50	0.30±0.08	5.00	0.60±0.08	100	黑	1m	
超薄热缩管	φ1.0	1.30±0.30	0.10±0.05	0.60	0.20±0.05	200	黑	1m	
超薄热缩管	φ2.0	2.30±0.30	0.13±0.05	1.00	0.22±0.05	200	黑	1m	
超薄热缩管	φ3.0	3.30±0.40	0.13±0.05	1.50	0.28±0.05	200	黑	1m	
超薄热缩管	φ4.0	4.30±0.40	0.15±0.05	2.00	0.30±0.05	200	黑	1m	
超薄热缩管	φ5.0	5.50±0.40	0.15±0.05	2.50	0.35±0.05	100	黑	1m	
超薄热缩管	φ6.0	6.50±0.40	0.15±0.05	3.00	0.35±0.05	100	黑	1m	
超薄热缩管	φ7.0	7.50±0.40	0.15±0.05	3.50	0.35±0.05	100	黑	1m	
超薄热缩管	φ8.0	8.50±0.50	0.15±0.05	4.00	0.35±0.05	100	黑	1m	
超薄热缩管	φ9.0	9.50±0.50	0.15±0.05	4.50	0.38±0.05	100	黑	1m	
超薄热缩管	φ10	10.50±0.50	0.15±0.05	5.00	0.38±0.05	100	黑	1m	

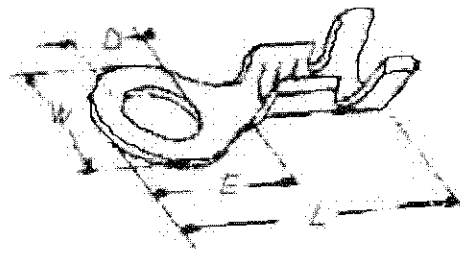
制表: 何梦

强力连续端子厂

地址：東莞長安鎮涌头电影院斜对面

電話：0769-5532173 傳真：5318173

產品規格表



品名	61632-BS		
材質	BRASS	D	3.2 ± 0.1
適用線材	16-22AWG#	L	12.4 ± 0.1
包裝數量	15000PCS/R	W	6.0 ± 0.1
單位	MM	T	0.4 ± 0.01
材質表面處理	鍍錫		