Adapter Technology Co., Ltd.

Specification for Approval

Customer	：	株式会社アコン
Part Name	：	**AC ADAPTER**
Description	：	**24.0 Volts / 8.3 Amps**
Model No.	：	**ATS200T-P240 (LEVEL VI)**
Customer P / N	：	
Product P / N	：	**ATS200TP240D15224**
Issued Date	：	**06 – Sep. – 2023**
Version	：	**A3**
Issued Stamp	：	

Customer's Approval Signature

ADAPTER TECHNOLOGY CO.,LTD.
Office (Taiwan)：6F,No.258, Liancheng Rd.,Zhonghe District,New Taipei City 235,Taiwan (R.O.C.)
TEL：+886-2-8226-2279 FAX：+886-2-8226-2238
E-mail : service@ adaptertech.com.tw；service_tw@ adaptertech.com.tw

Factory (China)：BOAYANG ELECTRONICS CO., LTD.

199.2 W
AC Adapter
SPECIFICATION

Model No.	:	**ATS200T-P240 (LEVEL VI)**
Description	:	**24.0 Volts / 8.3 Amps**
Part No.	:	**ATS200TP240D15224**
Version	:	**A3**
Date	:	**06 – Sep. – 2023**

阿達特科技股份有限公司 正式 研發部 發行章

阿達特 2023.09.08 江品萱

Approved	Reviewed	Checked	Prepared	Sales
阿達特 2023.09.08 許文才	阿達特 2023.09.08 吳俊達	阿達特 2023.09.06 何鴻基	阿達特 2023.09.06 江品萱	Adaoter Tech. 2023.09.07 Steven Liao

■ Approval Documents/Spec. Revised Records

- ■ Customer : 株式会社アコン
- ■ Model No. : ATS200T-P240
- ■ Original Documents Content : Spec. 10 Pages, Attachment 4 Pages

Revised Records : No.	Date	Description (Before / After)	Page(s) Revised	Revised By (Adapter/Customer)	Version
1	Dec./01/2020	Issue	-	Ray	A1
2	Aug./30/2022	Modify label	P4,P5,P7	Ray	A2
3	Sep./06/2023	Modify label	P4,P5,P7	Ray	A3

1. Feature：

- ♦ Input ： Universal 100 ~ 240 Vac / 50 ~ 60 Hz Input, without any slide switch.
- ♦ Output ： +24.0 V / 0 ~ 8.3 A
- ♦ Case Dimension ： 183.2(L) * 81.0(W) * 42.3(H) mm ± 1 mm
- ♦ Efficiency ： Eff (av) ≧ 88%
Eff≧ 79%@10% load
- ♦ Safety ： CB / cUL / UL / GS / PSE / BSMI / UKCA / KC
- ♦ EMI ： CE / FCC Class B；Conduction & Radiation Met.
- ♦ Protection ： OVP (Over Voltage Protection)、SCP (Short Circuit Protection)、
OCP (Over Current Protection)、OTP (Over Temperature Protection)
- ♦ High frequency design，less power consumption.
- ♦ Suitable for usage at Telecommunication, Computer, Industrial Controller, & OA System.
- ♦ Meet DoE / ErP (Lot 7) / NRCan / CEC / EPA

2. Input：

2.1 Voltage	Universal 100 ~ 240 Vac, single phase
2.2 Frequency	50 ~ 60 Hz
2.3 Current	2.8 A Max.
2.4 Inrush Current	100 A Max. / 240 Vac (Cold start at 25ºC，full load)
2.5 Efficiency	Eff (av) ≧ 88% (At 115 Vac & 230 Vac) Eff≧ 79%@10% load
2.6 Power Consumption	Pi ≦ 0. 21 W (At 115 Vac & 230 Vac & At No load)
2.7 Power Factor (PF)	Pi ≧ 0. 9 (At 115 Vac & 230 Vac, At Full load)

$$※Eff_{(av)} = \frac{E_1 + E_2 + E_3 + E_4}{4}$$

E1=efficiency with 25% rated load ; E2= efficiency with 50% rated load

E3=efficiency with 75% rated load ; E4= efficiency with 100% rated load

3. Output：

3.1 DC Output	Voltage	+24.0 V ± 5%
	Current	8.3 A Max.
	Regulation	22.8 Vmin. ~ 24.0 Vtyp. ~ 25.2 Vmax.
	Ripple & Noise	240 mVp-p Max.
	Total Power	199.2 W Max.

Remark : For ripple & noise measurement, use a 20 MHz bandwidth frequency oscilloscope, and add a 0.1 μF multilayer Cap. and a Low ESR Electrolytic Cap. (47 μF) at output connector terminals. (At nominal line voltage, full load)

4. Protection :

4.1 Over Voltage Protection (OVP)	Vout * 150% Max.
4.2 Over Current Protection(OCP)	Iout * 150% Max.
4.3 Short Circuit Protection (SCP)	Shut down
4.4 Over Temperature Protection (OTP)	Shut down

5. Safety、EMI and EMC Requirement：

5.1 Safety Requirement

a. Safety ： CB / cUL / UL / GS / PSE / BSMI / UKCA / KC

b. Dielectric Strength ： Cut off current 10 mA

(1)	Primary to Secondary	3000 Vac for 1 Minute
(2)	Primary to Frame Ground	1500 Vac for 1 Minute

c. Insulation Resistance ：

(1)	Primary to Secondary	10 M ohm for 500 Vdc
(2)	Primary to Frame Ground	10 M ohm for 500 Vdc

5.2 EMI Requirement ： CE / FCC Class B ； Conduction & Radiation Met.

5.3 Leakage Current ： Less than 3.5 mA

6. Operation and Environment Performance：

6.1 Temperature Range

Operating	+ 0ºC ~ + 40ºC
Storage	- 20ºC ~ + 80ºC

6.2 Humidity Range (Non-condensing)

Operating	20% ~ 80% RH
Storage	10% ~ 90% RH

6.3 Cooling：By natural air.

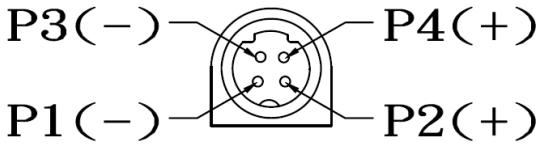
7. M.T.B.F.：300,000 Hrs.(Calculated Hours at 25ºC , By Telcordia SR-332)

8.Mechanical :

8.1 Weight : 820g Typical

8.2 Cable Type : Black UL2464 16AWG * 4C
(Wire + Plug)
Plug : 4 Pin Din

8.3 Cable Length : 1500mm

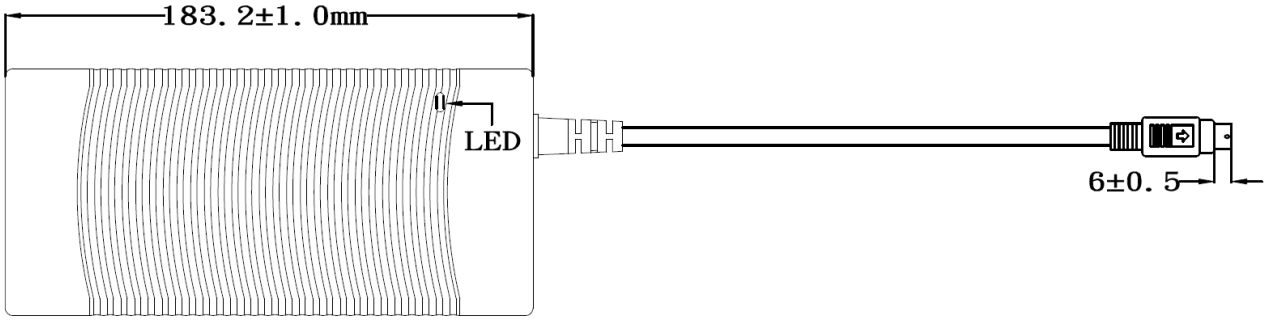


Output Cable Plug Pin Assignment

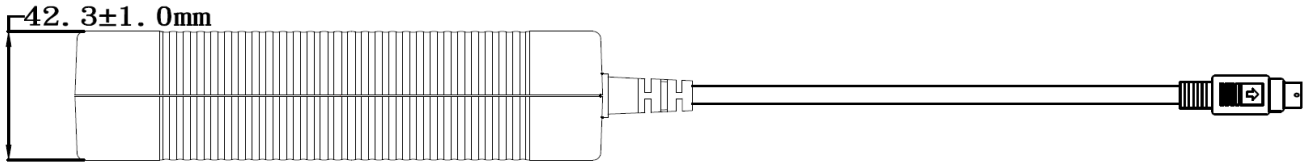
8.4 Case Dimension : 183.2mm(L)*81.0mm(W)*42.3mm(H) ± 1 mm

8.5 Material Flammability : UL 94V-0

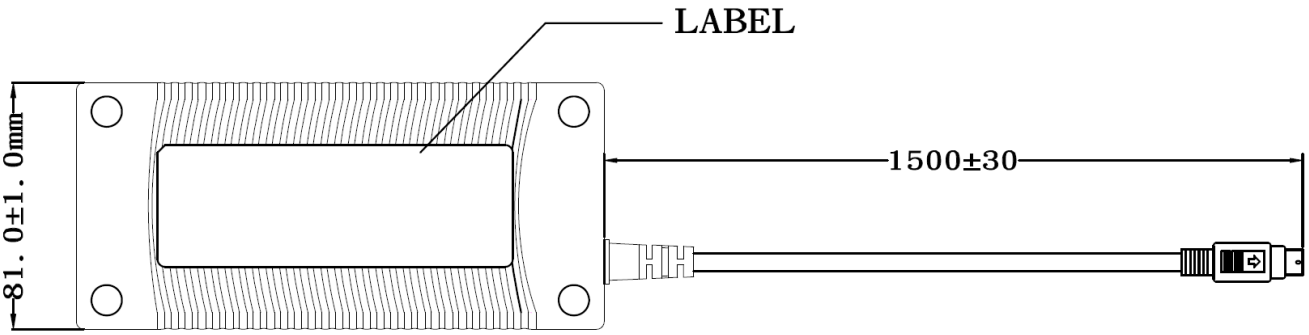
8.6 External Appearance : As drawing below (Scale → mm)



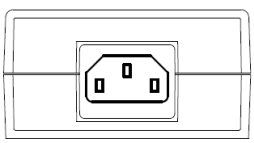
TOP-VIEW



SIDE-VIEW



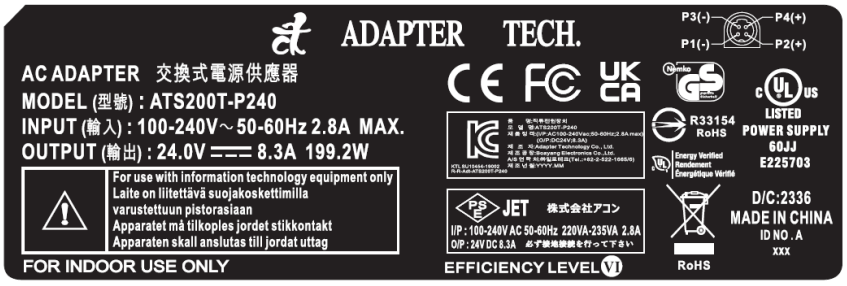
BOTTOM-VIEW



FRONT-VIEW

8.7 Spec. Label Materials : Metalized Polyester Label (Silver Gloss)
Color : Black Background with Silver Printing
Label Dimension : 39mm(L)*119mm(W)+/-0.1mm

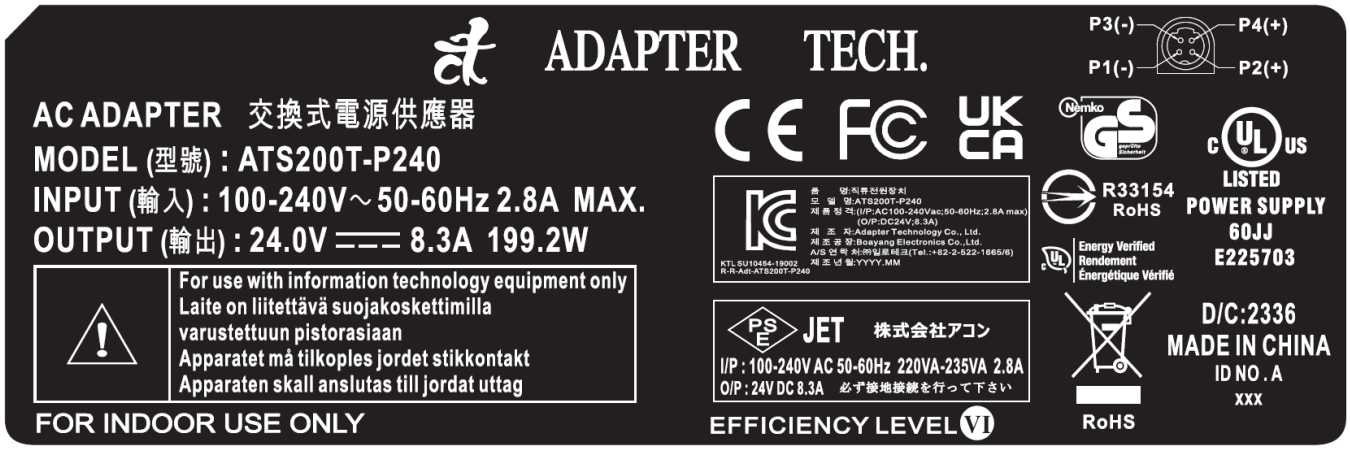
100%



"XXX"
Label supplier's code.
It is accurate that the number of words depends on the real finished product.

"YYYY.MM"
YYYY=Year=2023 (4 yard)
MM=Month=09 (2 yard)

160%



Label Part No. :9443115072

A. Line Regulation Test

Test Result ：

Test condition	Spec.	Reading 1	Reading 2	Reading 3
90 Vac / 50% Load	22.8 V ~ 25.2 V	24.00 V	23.99 V	23.98 V
115 Vac / 50% Load	22.8 V ~ 25.2 V	24.00 V	23.99 V	23.98 V
132 Vac / 50% Load	22.8 V ~ 25.2 V	24.00 V	23.99 V	23.98 V
180 Vac / 50% Load	22.8 V ~ 25.2 V	24.00 V	23.99 V	23.98 V
230 Vac / 50% Load	22.8 V ~ 25.2 V	24.00 V	23.99 V	23.98 V
264 Vac / 50% Load	22.8 V ~ 25.2 V	24.00 V	23.99 V	23.98 V

B. Efficiency Test

Test Result ：

Test condition	Spec.	Reading 1	Reading 2	Reading 3
115 Vac	88% Min.	91.47%	90.83%	91.13%
230 Vac	88% Min.	91.44%	90.92%	91.05%
230 Vac	79% Min.(10% load)	87.49%	86.77%	87.21%

$$Eff_{(av)} = \frac{E_1 + E_2 + E_3 + E_4}{4}$$

E1=efficiency with 25% rated load ; E2= efficiency with 50% rated load

E3=efficiency with 75% rated load ; E4= efficiency with 100% rated load

C. Load Regulation Test

Test Result ：

Test condition	Spec.	Reading 1	Reading 2	Reading 3
115 Vac / 0% Load	22.8 V ~ 25.2 V	24.18 V	24.16 V	24.15 V
115 Vac / 50% Load	22.8 V ~ 25.2 V	24.00 V	23.99 V	23.98 V
115 Vac / 100% Load	22.8 V ~ 25.2 V	23.80 V	23.78 V	23.77 V
230 Vac / 0% Load	22.8 V ~ 25.2 V	24.18 V	24.16 V	24.15 V
230 Vac / 50% Load	22.8 V ~ 25.2 V	24.00 V	23.99 V	23.98 V
230 Vac / 100% Load	22.8 V ~ 25.2 V	23.80 V	23.78 V	23.77 V

D. Ripple & Noise Test

Test Result ：

Test condition	Spec.	Reading 1	Reading 2	Reading 3
115 Vac / 100% Load	240 mVp-p Max.	157 mV	145 mV	148 mV
230 Vac / 100% Load	240 mVp-p Max.	150 mV	139 mV	143 mV

E. Inrush Current

Test Result ：

Test condition	Spec.	Reading 1	Reading 2	Reading 3
240 Vac / 100% Load	100 A Max	77.9 A	78.2 A	79.6 A

F. Over Voltage Protection

Test Result ：

Test condition	Spec.	Reading 1	Reading 2	Reading 3
115 Vac	Vout * 150% Max.	127%	131%	132%
230 Vac	Vout * 150% Max.	126%	129%	128%

G. Over Current Protection

Test Result ：

Test condition	Spec.	Reading 1	Reading 2	Reading 3
115 Vac / 100% Load	Iout * 150% Max.	125%	127%	126%
230 Vac / 100% Load	Iout * 150% Max.	123%	125%	123%

H. Short Circuit Protection

Test Result ：

Test condition	Spec.	Reading 1	Reading 2	Reading 3
115 Vac / 100% Load	Shut down	OK	OK	OK
230 Vac / 100% Load	Shut down	OK	OK	OK

I. Input Power Consumption(No Load)

Test Result ：

Test condition	Spec.	Reading 1	Reading 2	Reading 3
230 Vac / 0% Load	≦ 0.21 W	0.182 W	0.178 W	0.186 W

J. Power Factor

Test Result ：

Test condition	Spec.	Reading 1	Reading 2	Reading 3
115 Vac / 100% Load	≧ 0.9	0.990	0.991	0.989
230 Vac / 100% Load	≧ 0.9	0.966	0.965	0.965

Adapter Technology Co., Ltd.

Efficiency Test Report

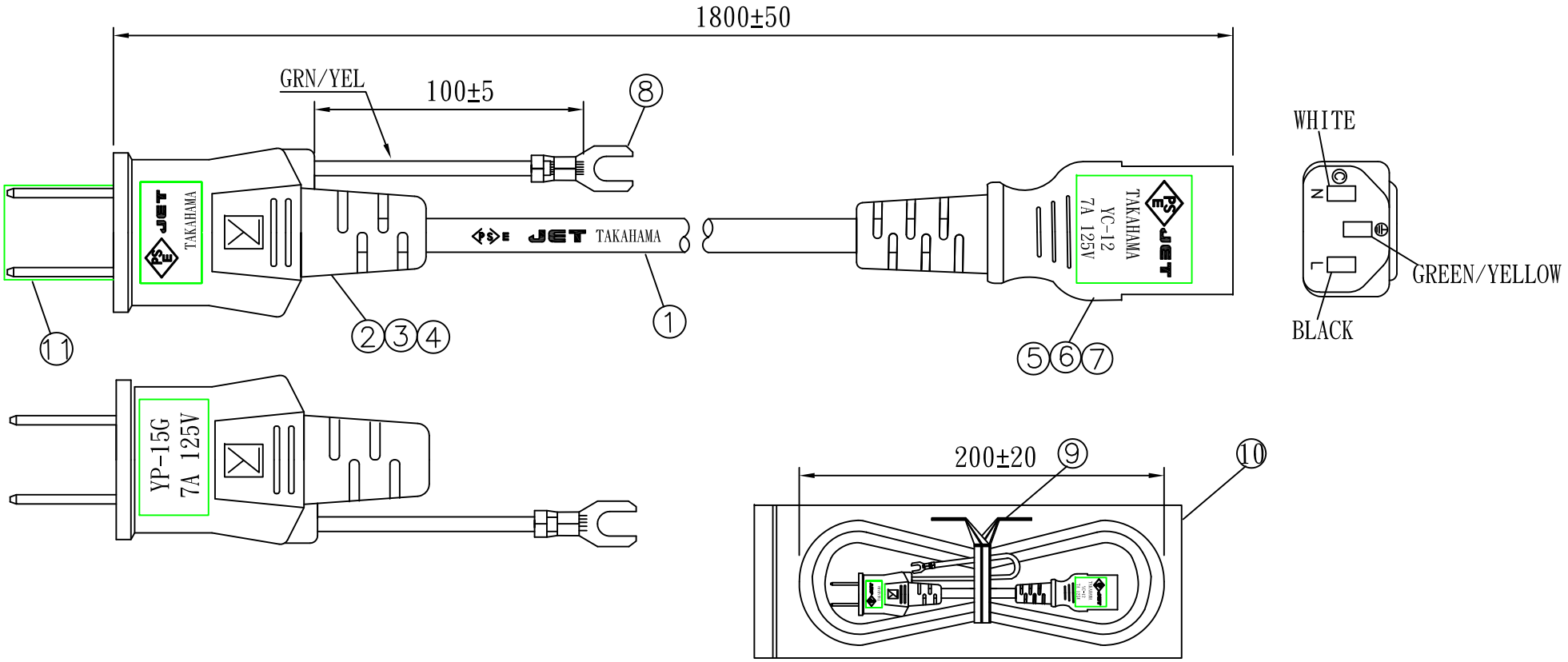
A.	Model Number	: ATS200T-P240	24.0V	8.30A	199.20W
B.	DC Power Cord	: UL2464 16AWG * 4C, 1.5M			
C.	Average Efficiency	:			
	Erp (LOT 7)	88.0%	Min.		
	DoE Level VI	88.0%	Min.		
	GEMS Level VI	88.0%	Min.		
	CoC Tier 2	89.0%	Min.		
	CoC Tier 2 (10% Load)	79.0%	Min.		
D.	NO Load Power Consumption	:			
	Erp (LOT 7)	0.21W Max.			
	DoE Level VI	0.21W Max.			
	GEMS Level VI	0.21W Max.			
	CoC Tier 2	0.15W Max.			
E.	Testing Dequipment	:			
	a. AC Power Source	: " Chroma "	61604		
	b. Electronic Load	: " PRODIGIT "	3311F		
	c. Power Meter	: " YOKOGAWA "	WT-310A		
	d. Digital Meter	: " FLUKE "	45		
F.	AC Input Voltage	: 115Vac/60Hz			

Load Conditions / Reported Quantity	100%* I_0	75%* I_0	50%* I_0	25%* I_0	10%* I_0	0%* I_0
Rms Output Current(mA)	8300mA	6225mA	4150mA	2075mA	830mA	0mA
Rms Output Voltage(V)	23.752V	23.833V	23.914V	23.996V	24.044V	24.076V
Active Output Power(W)	197.14W	148.36W	99.24W	49.79W	19.96W	0.00W
Rms Input Voltage(V)	115V	115V	115V	115V	115V	115V
Rms Input Current(A)	1.890A	1.414A	0.949A	0.496A	0.231A	0.031A
Rms Input Power(W)	215.790W	161.240W	107.670W	55.100W	24.127W	0.170W
True Power Factor (PF)	0.993	0.990	0.982	0.960	0.901	0.042
Total Harmonic Distortion of the input current	10.7A%	12.8A%	16.5A%	22.9A%	30.1A%	2.8A%
Power Consumed by UUT(W)	18.648W	12.880W	8.427W	5.308W	4.170W	0.170W
Active Efficiency	91.358%	92.012%	92.173%	90.366%	82.714%	*
Average Efficiency	91.477%				82.714%	*

G. AC Input Voltage : 230Vac/50Hz

Load Conditions / Reported Quantity	100%* I_0	75%* I_0	50%* I_0	25%* I_0	10%* I_0	0%* I_0
Rms Output Current(mA)	8300mA	6225mA	4150mA	2075mA	830mA	0mA
Rms Output Voltage(V)	23.754V	23.836V	23.916V	23.996V	24.044V	24.077V
Active Output Power(W)	197.16W	148.38W	99.25W	49.79W	19.96W	0.00W
Rms Input Voltage(V)	230V	230V	230V	230V	230V	230V
Rms Input Current(A)	0.944A	0.718A	0.497A	0.284A	0.159A	0.048A
Rms Input Power(W)	212.550W	159.720W	107.690W	56.620W	22.810W	0.180W
True Power Factor (PF)	0.973	0.961	0.935	0.861	0.617	0.043
Total Harmonic Distortion of the input current	16.7A%	19.8A%	24.2A%	32.0A%	47.5A%	3.7A%
Power Consumed by UUT(W)	15.392W	11.341W	8.439W	6.828W	2.853W	0.180W
Active Efficiency	92.759%	92.900%	92.164%	87.940%	87.490%	*
Average Efficiency	91.441%				87.490%	*

Tester : Ray

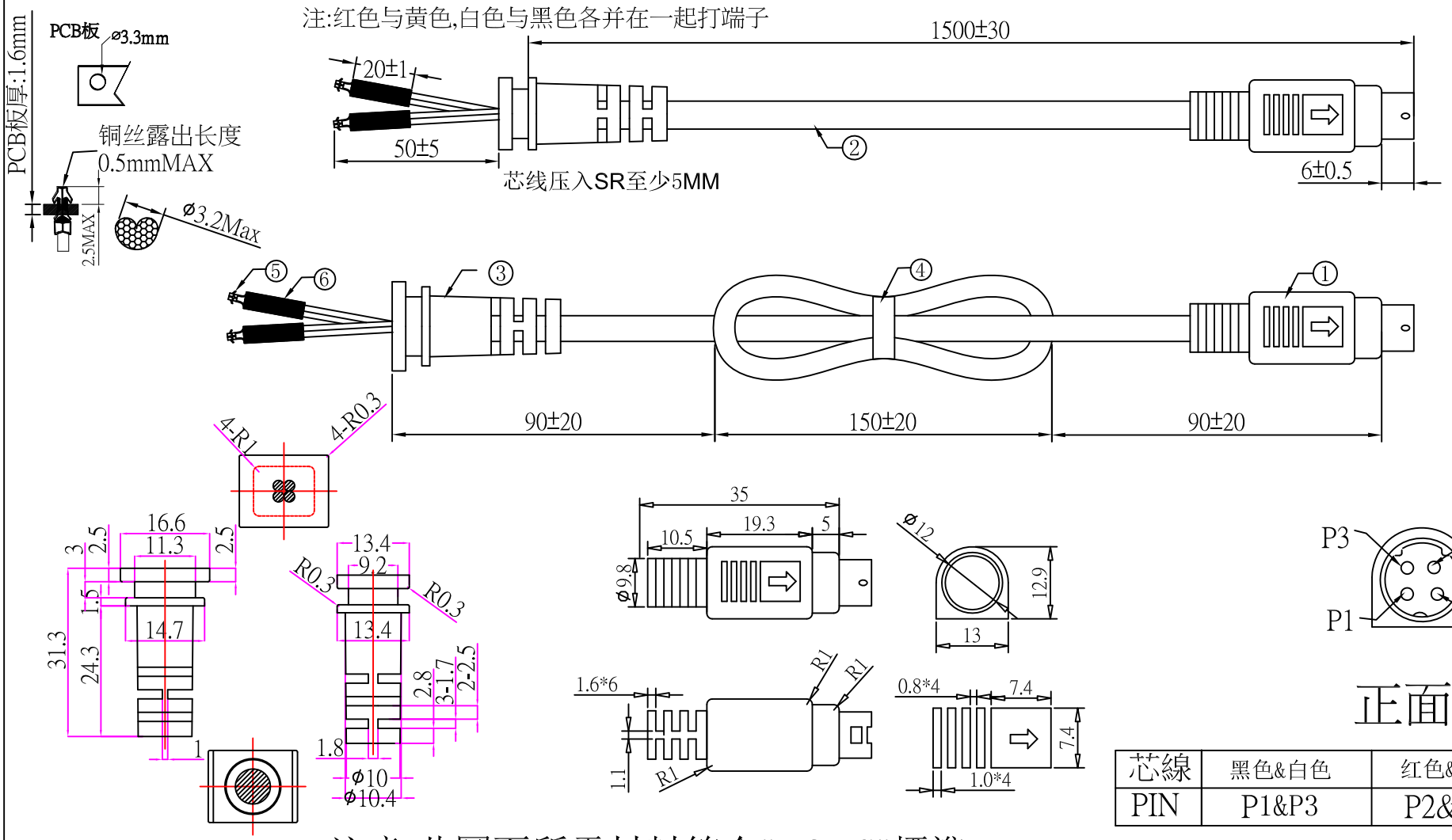


NO.	SPECIFICATION	Q'TY	REMARK
1	VCTF 0.75/3C BLACK PSE	1PC	
2	YP-15G TER:98675BS-1	2PCS	
3	TP-15G INNER BODY	1PC	
4	YP-15G PVC PLASTIC:50P BLACK	23g/PC	
5	YC-12 PVC PLASTIC:50P BLACK	18g/PC	
6	YC-12 TER:97740PS-0	3PCS	
7	YC-12 INNER BODY	1PC	
8	"Y"TER:96552BS-2	1PC	
9	MINI TIE:L=130mm	1PC	
10	LOCK BAG:250*110*0.04mm	1PC	
11	SLEEVE WHITE	1PC	

CORD MARKING:

PSE JET TAKAHAMA VCTF 3G 0.75mm^2 20XX -F-

Tolerance >0±0.30 >1.0±0.50 >10.0±1.0 >20.0±2.0 Angle: ±1°	Approved		Date		YUNG LI CO.,LTD			
	Checked		Date					
	Drawn	黄 方	Date	15.12.24	Customer	阿達特		
	Cat.No.	YP-15G/YC-12			P/N.	R427A218011		
	Drawing No.	CY-P0335	Rev.	B	Material	P.V.C	Unit	mm
					HEFT(g)			



正面圖

芯線	黑色&白色	红色&黄色
PIN	P1&P3	P2&P4

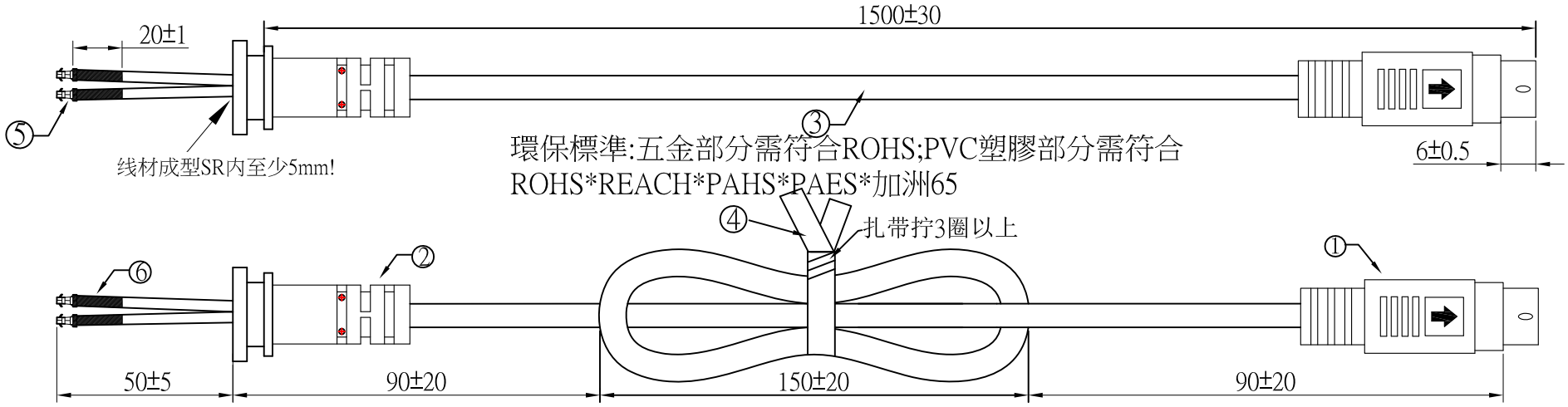
注意:此圖面所需材料符合"ROHS"標準

① 4PIN 粗針成型式,外模P-180號模(二次成型),大網尾,單箭頭,用料外PVC60P黑色
② UL 2464 16AWG(0.16*65)*4C(紅,黑,白,黃)过粉线 BK亮 OD:7.1 裁線長度:1560+10/-0
③ SR-511号模,用料PVC60P黑色:吊重:1米/20磅/60秒
④ PE无鐵芯紮帶14CM
⑤ 3.2机板端:P3200-T*2Pcs 进文提供
⑥ 热缩套管:⌀4*20 *2Pcs
⑦ 單位:MM

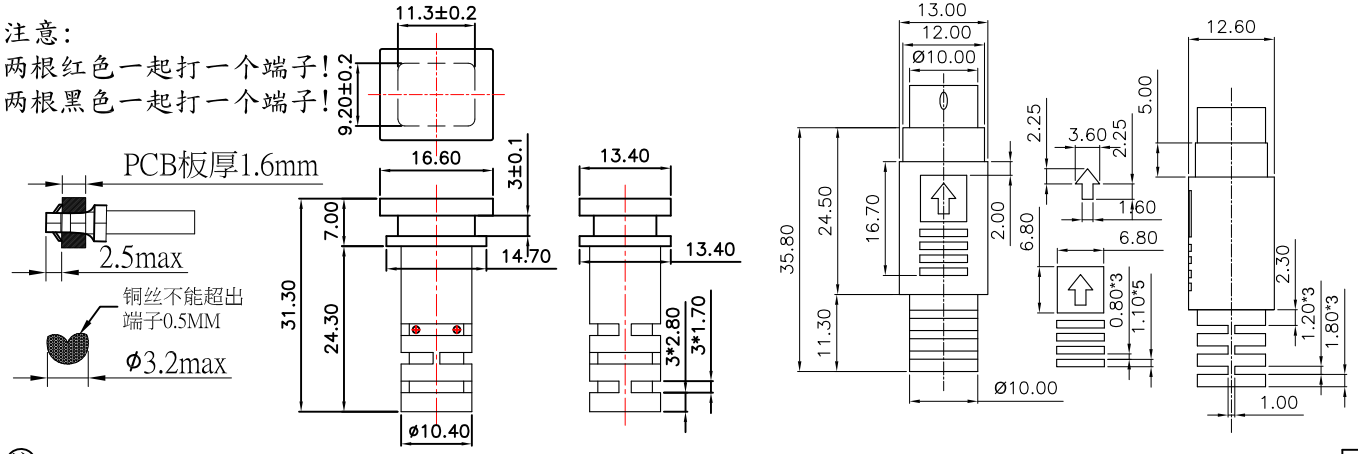
一 般 公 差 表			
1.0mm以下	±0.1mm	15.0mm以下	±0.60mm
2.0mm以下	±0.15mm	20.0mm以下	±0.80mm
3.0mm以下	±0.20mm	30.0mm以下	±1.0mm
10.0mm以下	±0.50mm	30.0mm以上	±1.2mm

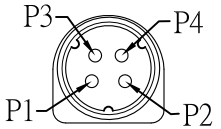
版次	变更内容	日期
03	变更线材OD	2019/01/22
02	增加套管	2016/06/10
01	新出	2015/12/21

料號	R44R15150120		
客戶	阿達特	制圖	王炜鑫
頁數	01	審核	
		批準	
泰岳電子有限公司			
圖號	ADT-3812	日期	2019/01/22



注意:
两根红色一起打一个端子!
两根黑色一起打一个端子!





正面图

PIN	P2/P4	P1/P3
线材	红色"+"	黑色"-"

注
① 4PIN粗针公头成型式,外模P-111(泰岳P-180)号模(两次成型),外模用PVC 60P黑色胶粒成型
② SR-207(泰岳SR-511)号模,用PVC 60P黑色膠粒成型 吊重:1米/20磅/60秒
③ UL 2464 16AWG(BC/0.16*65)*4C(红.红.黑.黑) 过粉 黑亮 OD:7.5 裁線長度:1560+10-0
④ PET无鐵芯紮帶14CM黑色
⑤ φ3.2双钩基板端子*2PCS(进文P3200-T) 加扬:B3212TOP-2E
⑥ 黑色热缩套管:φ4.0*20*2PCS
摇摆测试标准:吊重200g,左右60度,40次/分钟,摇摆2000次
絕緣阻抗:20MΩ 導通阻抗:1.5ΩMAX
單位:mm

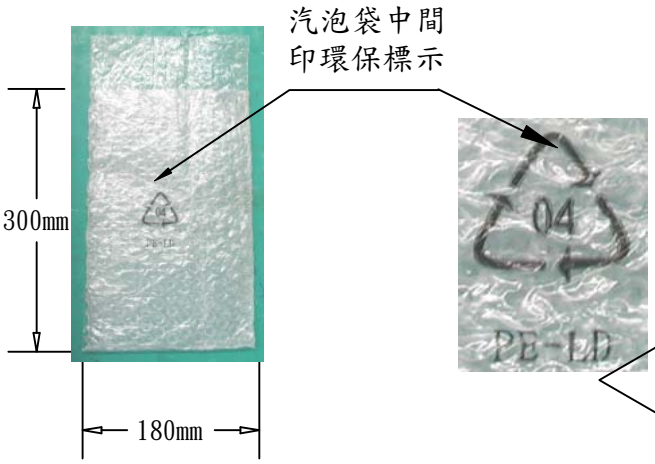
一般模具尺寸公差表	
長度(MM)	公差範圍(MM)
5以下	±0.2
5~10	±0.5
10~30	±1
31以上	±1.5

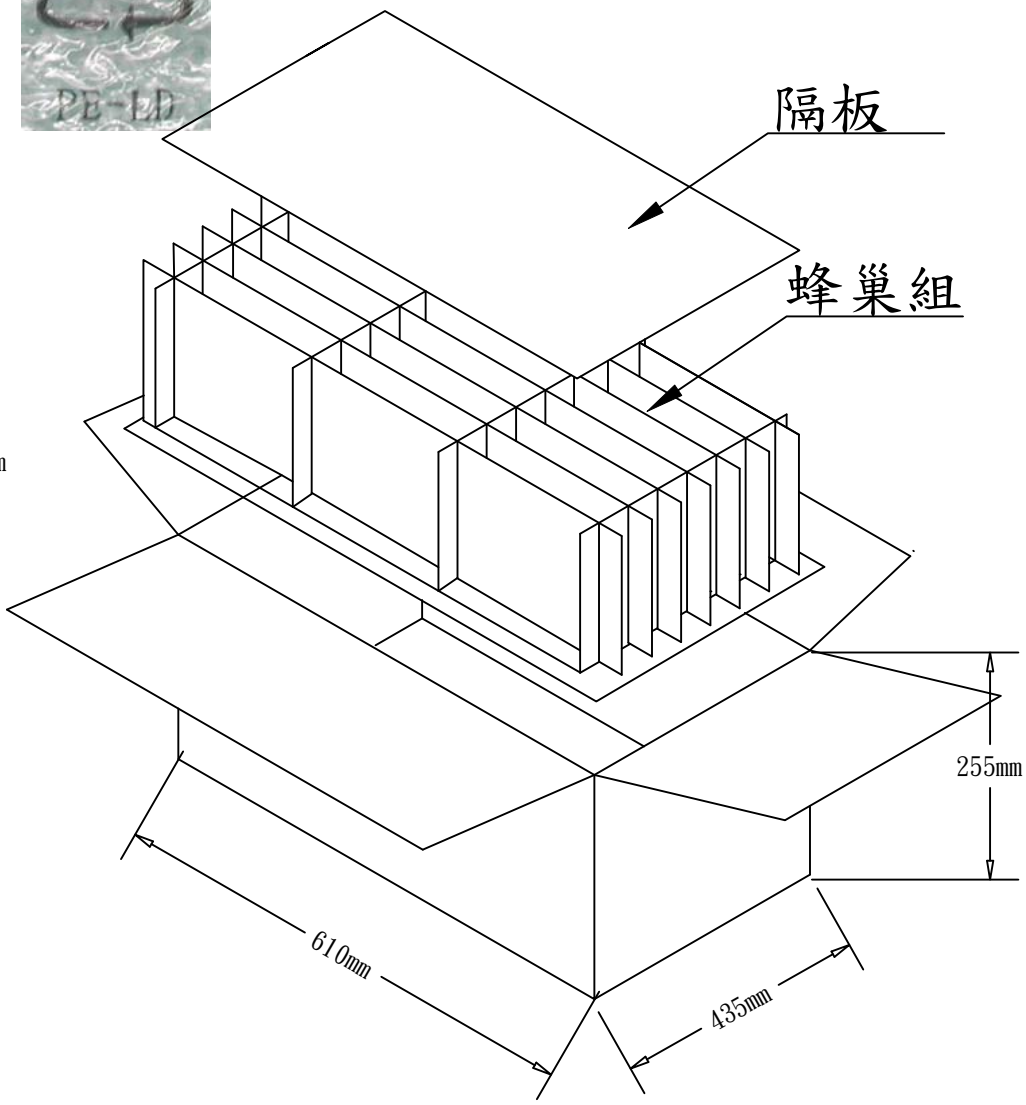
版本	變更內容	變更人	日期
A	初出	吳青喜	2019-01-22

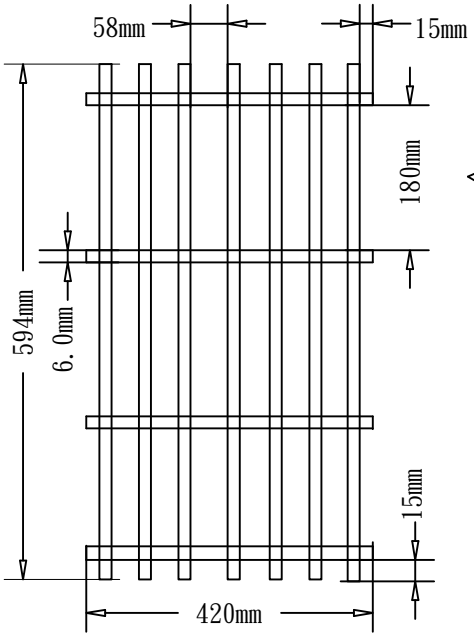
GD 廣多貿易(廣全)有限公司
廣東省東莞市大朗鎮蔡邊村白雲前工業區雲蓮路一街6號
TEL:0769-83019738 83019739 FAX:0769-83201033

料 號	R44R15150120		
客 戶	阿达特	制 圖	吳青喜
廣多版本	A	頁 數	01/01
客戶版本	01	審 核	
		批 准	
圖號	ADT-Q1253	日期	2019-01-22

REVISIONS				
SHOW	REV	DESCRIPTION	DATE	APPROVED
0	A	初版制作	14/06/12	







PIS200W0012 包裝(FOR 200W)-環保雙面氣泡袋-刀卡+AC CORD-18

9550025801	1. 隔板:594(L)*420(W)*6mm		K=K	2/18
	2. 數量:18*1=18PCS			
9520038001	3. 外箱:610(L)*435(W)*255(H)mm		K=K	1/18
9560026901	4. 4刀卡:594(L)*225(W)*6mm	(邊分)	K=K	7/18
9560027001	5. 7刀卡:420(L)*225(W)*6mm	(邊分)	K=K	4/18
9540005101	6. 環保雙面汽泡袋:300(L)*180(W)*47mm 無色透明, 中間位置須加印環保標示. 1/1			

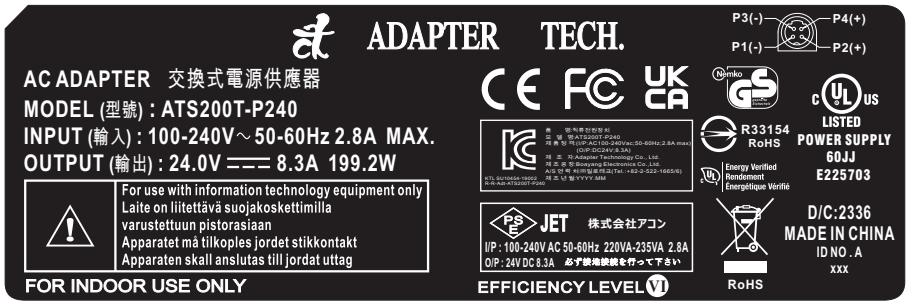
7. 將成品放入氣泡袋中, LABEL朝向環保標示, SR部份朝上,
   AC線裝入蜂巢位於DC線側, 所有包裝需統一.
8. 外箱標示為外徑尺寸, 以上材料需符合RoHS標準.

阿達特科技股份有限公司	DRAWING NO. PIS200W00012			APPROVAL2		
	UNIT mm	MODEL NO. 200W刀卡+AC線		APPROVAL1		
		FILE NO. ADT-0261		ENGINER		
	SCALE	REV. A	SHEET 1/1	DRAWN BY	黎錦艷	2014/06/12

Adapter Technology Co., Ltd.

8.7 Spec. Label Materials : Metalized Polyester Label (Silver Gloss)
Color : Black Background with Silver Printing
Label Dimension : 39mm(L)*119mm(W)+/-0.1mm

100%



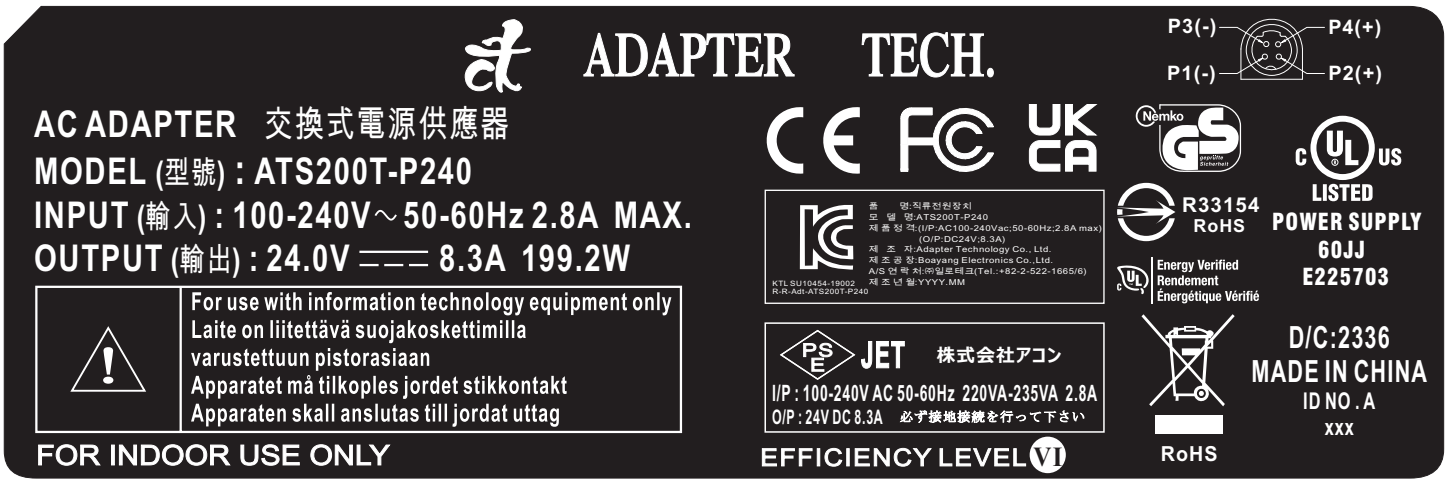
"XXX"
Label supplier's code.
It is accurate that the number of words depends on the real finished product.

“YYYY.MM”
YYYY=Year=2023 (4 yard)
MM=Month=09 (2 yard)

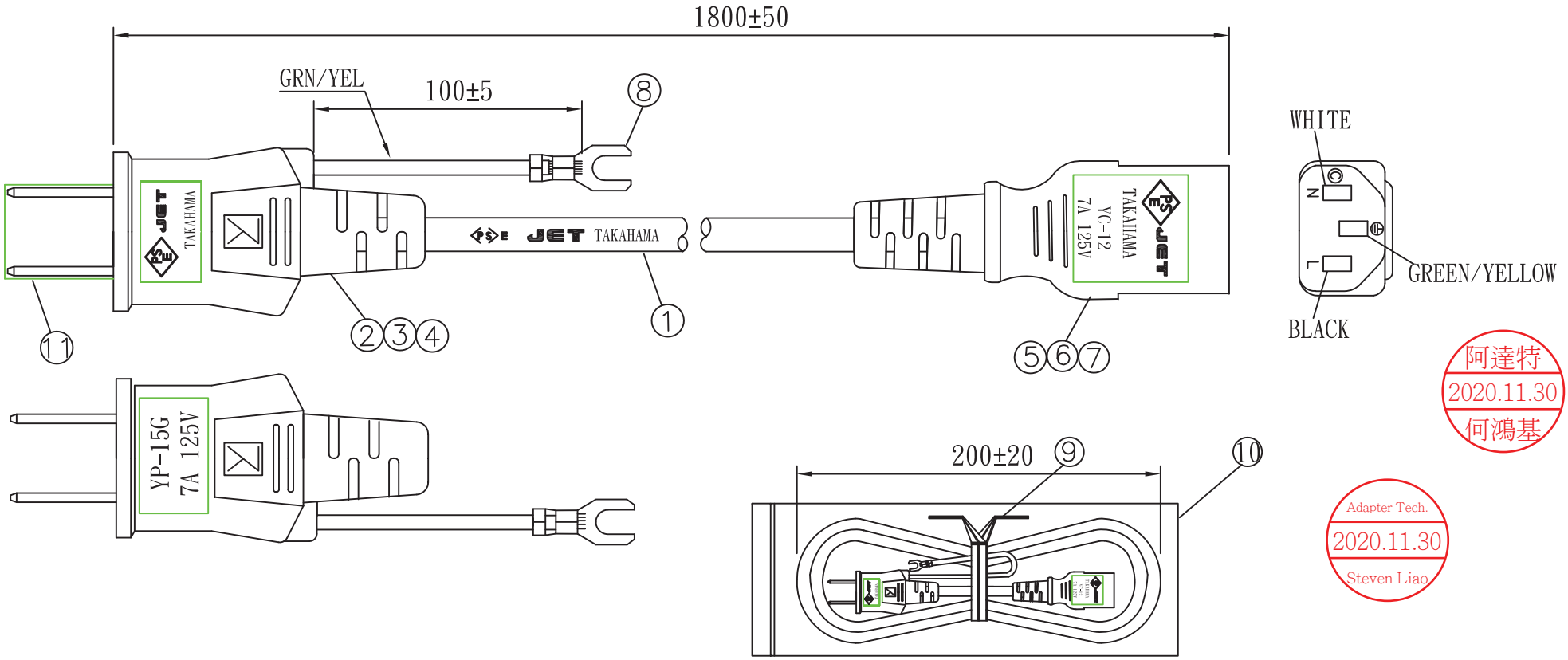
160%

Adaoter Tech. 2023.09.06 Steven Liao

阿達特 2023.09.06 何鴻基



Label Part No. :9443115072



阿達特
2020.11.30
何鴻基

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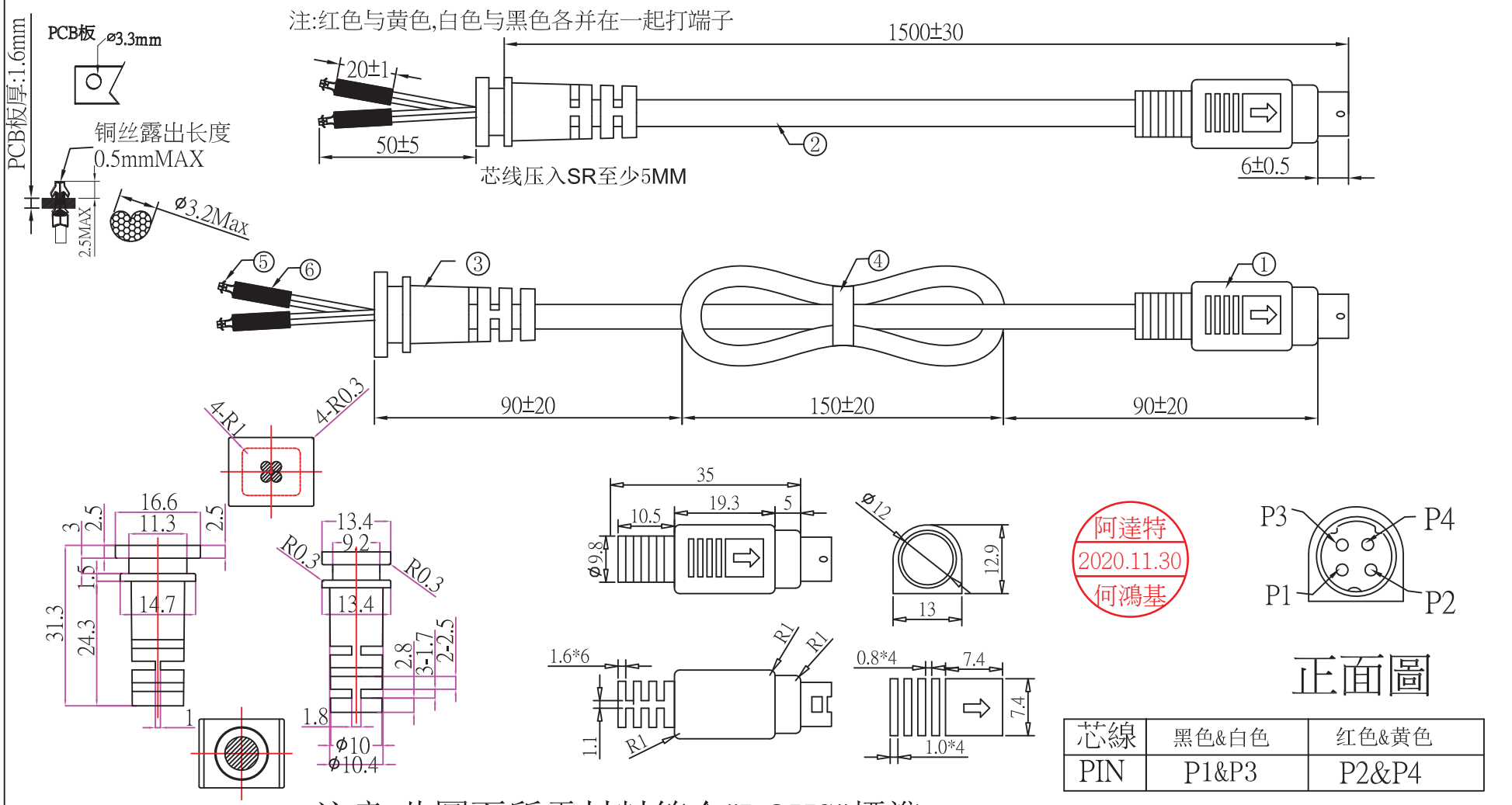
2020.11.30
Steven Liao

NO.	SPECIFICATION	Q'TY	REMARK
1	VCTF 0.75/3C BLACK PSE	1PC	
2	YP-15G TER:98675BS-1	2PCS	
3	TP-15G INNER BODY	1PC	
4	YP-15G PVC PLASTIC:50P BLACK	23g/PC	
5	YC-12 PVC PLASTIC:50P BLACK	18g/PC	
6	YC-12 TER:97740PS-0	3PCS	
7	YC-12 INNER BODY	1PC	
8	"Y"TER:96552BS-2	1PC	
9	MINI TIE:L=130mm	1PC	
10	LOCK BAG:250*110*0.04mm	1PC	
11	SLEEVE WHITE	1PC	

CORD MARKING:

PS E JET TAKAHAMA VCTF 3G 0.75mm² 20XX -F-

Tolerance >0±0.30 >1.0±0.50 >10.0±1.0 >20.0±2.0 Angle: ±1°	Approved		Date		YUNG LI CO.,LTD			
	Checked		Date					
	Drawn	黃 方	Date	15.12.24	Customer	阿達特		
	Cat.No.	YP-15G/YC-12			P/N.	R427A218011		
	Drawing No.	CY-P0335	Rev.	B	Material	P.V.C	Unit	mm
					HEFT(g)			



正面圖

芯線	黑色&白色	红色&黄色
PIN	P1&P3	P2&P4

注意:此圖面所需材料符合"ROHS"標準

① 4PIN 粗針成型式,外模P-180號模(二次成型),大綱尾,單箭頭,用料外PVC60P黑色
② UL 2464 16AWG(0.16*65)*4C(紅,黑,白,黃)过粉线 BK亮 OD:7.1 裁線長度:1560+10/-0
③ SR-511号模,用料PVC60P黑色:吊重:1米/20磅/60秒
④ PE无鐵芯紮帶14CM
⑤ 3. 2机板端:P3200-T*2Pcs 进文提供
⑥ 热缩套管:⌀4*20 *2Pcs
⑦ 單位:MM

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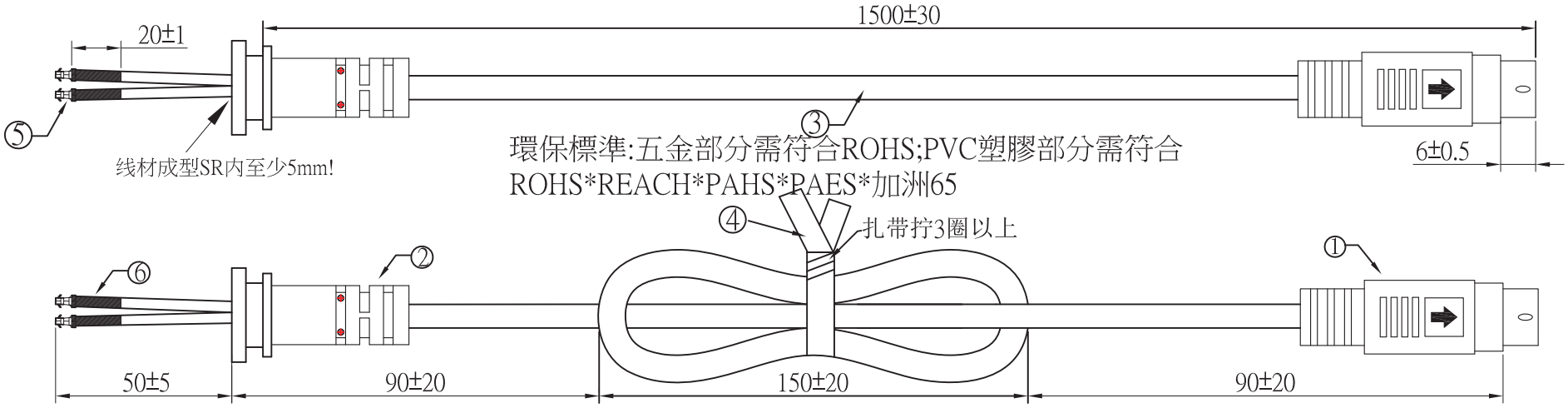
2020.11.30
Steven Liao

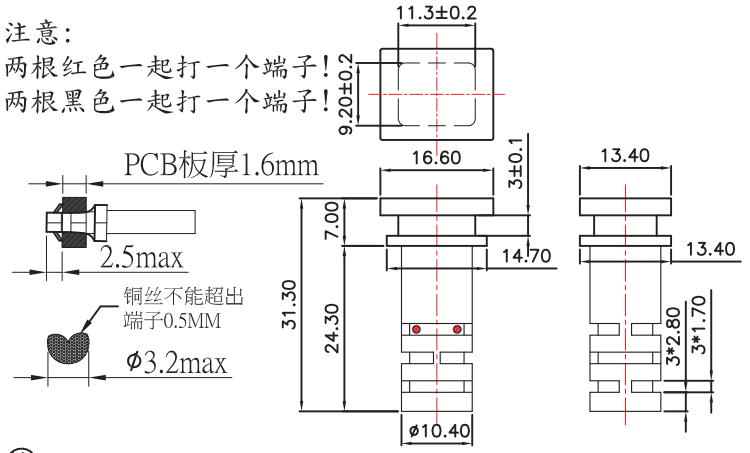
一 般 公 差 表			
1.0mm以下	±0.1mm	15.0mm以下	±0.60mm
2.0mm以下	±0.15mm	20.0mm以下	±0.80mm
3.0mm以下	±0.20mm	30.0mm以下	±1.00mm
10.0mm以下	±0.50mm	30.0mm以上	±1.2mm

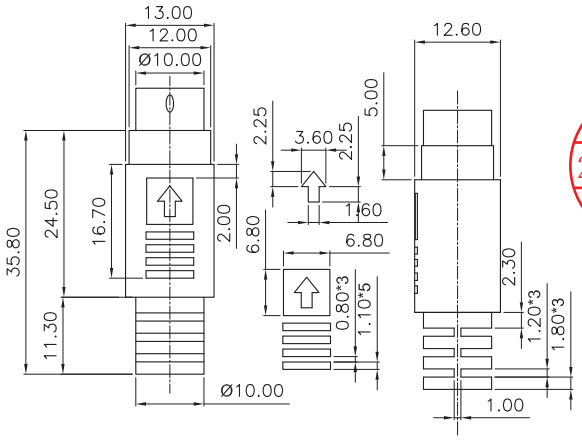
版次	變更內容	日期
03	变更线材OD	2019/01/22
02	增加套管	2016/06/10
01	新出	2015/12/21

料號	R44R15150120		
客戶	阿達特	制圖	王炜鑫
頁數	01	審核	
		批準	
泰岳電子有限公司			
圖號	ADT-3812	日期	2019/01/22



注意:
两根红色一起打一个端子!
两根黑色一起打一个端子!





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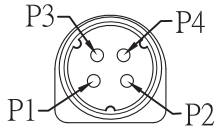
2020.11.30
何鴻基



正面图

PIN	P2/P4	P1/P3
线材	红色"+"	黑色"-"

注
① 4PIN粗针公头成型式,外模P-111(泰岳P-180)号模(两次成型),外模用PVC 60P黑色胶粒成型
② SR-207(泰岳SR-511)号模,用PVC 60P黑色膠粒成型 吊重:1米/20磅/60秒
③ UL 2464 16AWG(BC/0.16*65)*4C(红.红.黑.黑) 过粉 黑亮 OD:7.5 裁線長度:1560+10-0
④ PET无鐵芯紮帶14CM黑色
⑤ Φ3.2双钩基板端子*2PCS(进文P3200-T) 加扬:B3212TOP-2E
⑥ 黑色热缩套管:Φ4.0*20*2PCS
摇摆测试标准:吊重200g,左右60度,40次/分钟,摇摆2000次
絕緣阻抗:20MΩ 導通阻抗:1.5ΩMAX
單位:mm

Adapter Tech.
2020.11.30
Steven Liao

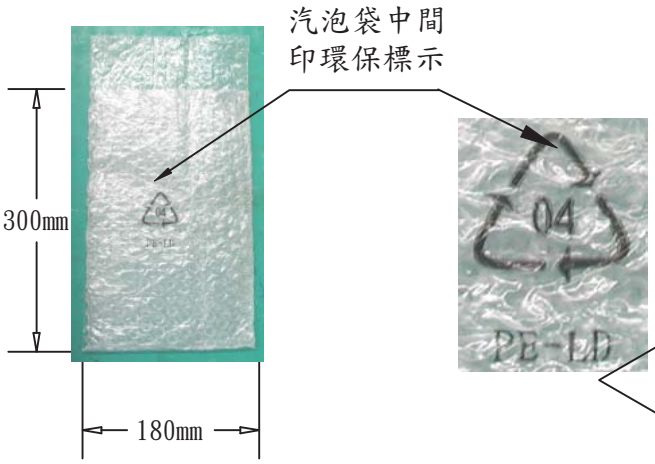
一般模具尺寸公差表	
長度(MM)	公差範圍(MM)
5以下	±0.2
5~10	±0.5
10~30	±1
31以上	±1.5

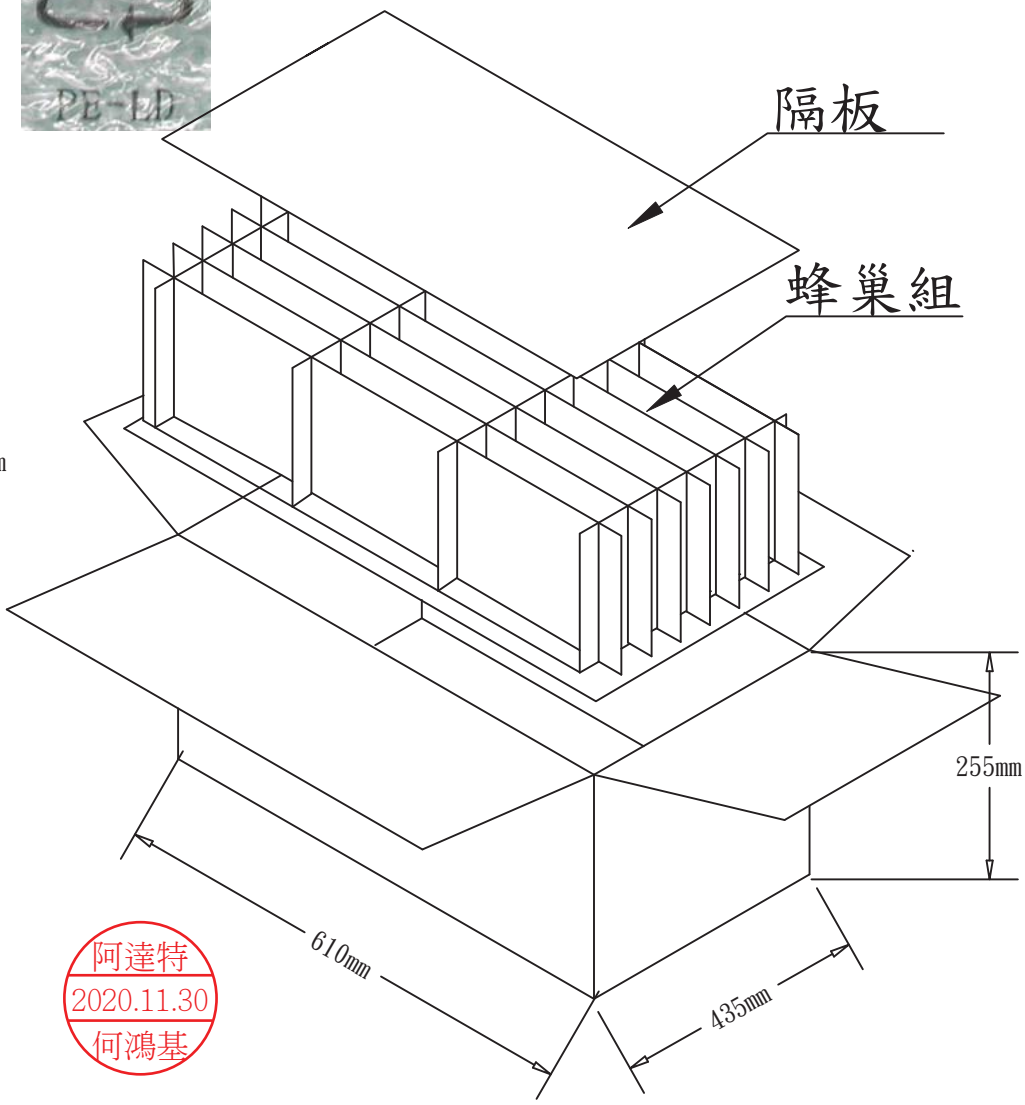
版本	變更內容	變更人	日期
A	初出	吳青喜	2019-01-22

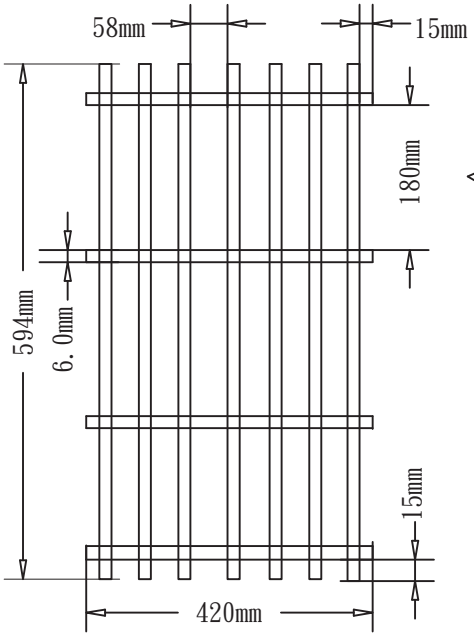
GD 廣多貿易(廣全)有限公司
廣東省東莞市大朗鎮蔡邊村白雲前工業區雲蓮路一街6號
TEL:0769-83019738 83019739 FAX:0769-83201033

料號	R44R15150120		
客戶	阿达特	制圖	吳青喜
		頁數	01/01
廣多版本	A	審核	
客戶版本	01	批准	
圖號	ADT-Q1253	日期	2019-01-22

REVISIONS				
SHOW	REV	DESCRIPTION	DATE	APPROVED
0	A	初版制作	14/06/12	







阿達特
2020.11.30
何鴻基

PIS200W0012 包裝(FOR 200W)-環保雙面氣泡袋-刀卡+AC CORD-18

9550025801	1. 隔板:594(L)*420(W)*6mm		K=K	2/18	
	2. 數量:18*1=18PCS				
9520038001	3. 外箱:610(L)*435(W)*255(H)mm		K=K	1/18	
9560026901	4. 4刀卡:594(L)*225(W)*6mm	(邊分)	K=K	7/18	
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9540005101	6. 環保雙面汽泡袋:300(L)*180(W)*47mm 無色透明, 中間位置須加印環保標示. 1/1				

7. 將成品放入氣泡袋中, LABEL朝向環保標示, SR部份朝上,
AC線裝入蜂巢位於DC線側, 所有包裝需統一.
8. 外箱標示為外徑尺寸, 以上材料需符合RoHS標準.

Adapter Tech.
2020.11.30
Steven Liao

阿達特科技股份有限公司	DRAWING NO. PIS200W00012		APPROVAL2		
	UNIT mm	MODEL NO. 200W刀卡+AC線	APPROVAL1		
		FILE NO. ADT-0261	ENGINER		
	SCALE	REV. A SHEET 1/1	DRAWN BY	黎錦艷	2014/06/12

阿達特
2014.06.13
徐東昇

阿達特
2014.06.12
黎錦豔