

SPECIFICATION FOR APPROVAL

CUSTOMER: 公司中性品

MODEL NO. : QI2QT-6135A1/QI2QT-6135B1

PART NO. : ILMQI2QT-6135A1C1-XW-1
ILMQI2QT-6135A1C1-XB-1/ILMQI2QT-6135B1C1-XX-1

MODEL NAME: 15W MPP wireless charger module

REVISION: A2

DATE: 2025-05-12

APPROVED SIGNATURES

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Model No.	QI2QT-6135A1/QI2QT-6135B1	Model Name	15W MPP wireless charger module
Part No.	ILMQI2QT-6135A1C1-XW-1/ ILMQI2QT-6135A1C1-XB-1/ ILMQI2QT-6135B1C1-XX-1	Size	$\varnothing 58.56^{\pm 0.3} \times 7.9^{\pm 0.25}$ mm / $\varnothing 56.2^{\pm 0.3} \times 7.0^{\pm 0.25}$ mm

Product Specification

產品規格書

Product name/產品名稱: 15W MPP wireless charger module

Model No/ 產品型號: QI2QT-6135A1/QI2QT-6135B1

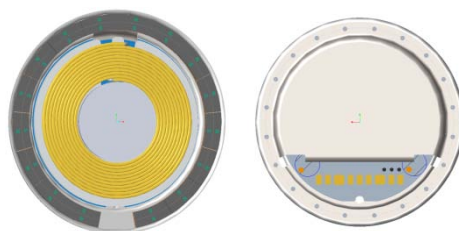
File number /文件編號:

Revision/版本號: A2

Date/日期: 2025-05-12

QI2QT-6135A1

QI2QT-6135B1



APPROVED BY 批准	CHECKED BY 審核	DESIGNED BY 製作

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LinkCom Manufacturing Co., Ltd.

聯寶電子股份有限公司

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Reversion History/更新記錄

Revision	Date	Changes
A0	2024-9-12	New release
A1	2025-2-19	Add magnetic force 、audio noise 、I2C interface
A2	2025-5-12	Add consumer application description 、check sum 、 execution standards 、packaging.

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1. Product Description/產品描述

QI2QT-6135A1 and QI2QT-6135B1 comply with MPP protocol of 15W magnetic wireless module. The product input supports USB PD 9V/2.22A; 5V/3A and DC power supply 9V/2.22A. The output functions support APPLE iPhone up to 15W wireless charging. The MPP module also meets Qi2.0 certification standard.

QI2QT-6135A1 and QI2QT-6135B1 MPP TX module with 7-9N magnetic force.

This product is only suitable for general consumer product application installation and is not suitable for any automotive or aviation product application.

QI2QT-6135A1/B1 是一款符合 MPP 協議 15W 帶有磁吸式無線充電模組，該產品輸入端支援 USB PD 9V/2.22A; 5V/3A 以及 DC 電源輸入 9V/2.22A，無線充電輸出功能支援蘋果手機 15W，符合 Qi2.0 認證標準。

QI2QT-6135A1 and QI2QT-6135B1 MPP TX 模組具有 7-9N 磁力。

本產品僅適用於一般消費性產品應用安裝，不適用於任何汽車或航空產品應用。

2. Product Characteristic/產品特點

- ◆ Comply with original Apple module C222 standard.

符合原廠蘋果模組 C222 標準尺寸

- ◆ Qi2.0 certification standard.

符合 Qi2.0 認證標準

Model No.	QI2QT-6135A1/QI2QT-6135B1	Model Name	15W MPP wireless charger module
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3. Performance Parameter/性能參數

Item	Parameter
Input Power/輸入功率	USB-C Mode: 9V-2.22A / 5V-3A DC Mode: 9V $\geq$ 2.22A
Input Protocol/輸入協定	BC1.2/QC/PD protocol function
Output Power/輸出功率	15W Max
Standby power/待機功率	<350mW
Efficiency/效率	78 $\pm$ 5%
Output Protocol/輸出協定	MPP 15W/BPP 5W/7.5W for apple charge /PPDE 10W
Frequency/頻率	BPP:128KHz MPP:360KHz
Coil Type/線圈	MPP, 8.1uH @ 360kHz
Protection/保護	OVP / UVP / OCP / OTP
FOD/異物檢測	Q test (pre-power transfer)/ Power Transfer FOD
Interface Power/介面電源	V+, V-, D+, D-, CC1, CC2
Other/其他	SDA, SCL, LED1,
Audio noise/噪聲規格	The test distance is 15 cm < 30dB (noise spec)
Check sum/軟件版本	V1.1

4. Input power supply and wireless charger output power comparison table/輸入電源與無線充輸出對照表

Input power supply	Output wireless charger power
DC $\geq$ 20W (9V/2.22A)	BPP5W/AFC7.5W/MPP15W
DC $\geq$ 12W (5V/2.4A)	BPP5W/AFC7.5W/MPP7.5W
QC 18W (9V/2A)	BPP5W/AFC7.5W/MPP10W
QC 15W (9V/1.67A)	BPP5W/AFC7.5W/MPP10W
PD $\geq$ 20W (9V/2.22A)	BPP5W/AFC7.5W/MPP15W
PD 18W (9V/2A)	BPP5W/AFC7.5W/MPP12W
PD 15W (5V/3A)	BPP5W/AFC7.5W/MPP7.5W
BC1.2 12W	BPP5W/AFC3.5W/MPP3.5W
Noted: AFC is apple fast charge.	

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5. OVP and UVP protection condition/過電壓及欠電壓保護條件

Input OVP Threshold	Input 9V	Trigger:10V ; Recover:9.5V
	Input 5V	Trigger:5.6V ; Recover:5.4V
Input UVP Threshold	Input 9V	Trigger:7.5V ; Recover:8.5V
	Input 5V	Trigger:4.2V ; Recover:4.5V

6. Module Product Center/模組產品內部描述

Item	QI2QT-6135A1 (Comply with APPLE C222 module)	QI2QT-6135B1 (Comply with APPLE C222 module)
Top cover Color	Black/White	N.C
OD	58.56mm	56.2mm
Thickness of module	7.9mm	7.1mm
Thickness of magnet	1.1mm	1.1mm
Thickness of DC shield	0.7mm	0.7mm
Magnet Qty.	16PCS	16PCS
Magnet Mode	N48H	N48H
Gaussian value	3600 ± 100 Gs	3600 ± 100 Gs
Magnet Dimension	$\varnothing 54.1$ mm x $\varnothing 46.0$ mm (Width : 4.05mm)	$\varnothing 54.1$ mm x $\varnothing 46.0$ mm (Width : 4.05mm)
Nominal force value	700-900gf	700-900gf (Interval 0.85mm)

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7. Environmental characteristic/環境特性

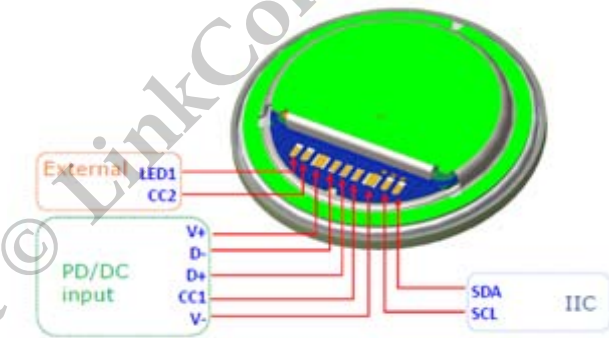
7.1 Operating Temperature and Humidity

Item	Requirements			
	MIN	TYP.	MAX	Units
Operating Temperature	-10	-	+40	°C
Operating Humidity	10	-	90	%RH

7.2 Operating Temperature and Humidity

Item	Requirements			
	MIN	TYP.	MAX	Units
Storage Temperature	-20	-	+70	°C
Storage Humidity	5	-	95	%RH

8. PCBA function/PCBA 功能

QI2QT-6135A1/B1			
			
Pin	USB-C cable mode	USB-C Receptacle mode	DC 9V mode
LED1	NC	NC	NC
CC2	NC	USB CC2	NC
V+	VBUS	VBUS	VBUS
D-	USB D-	USB D-	NC
D+	USB D+	USB D+	NC
CC1	USB CC1	USB CC1	NC
V-	GND	GND	GND
SDA	NC	NC	NC
SCL	NC	NC	NC

* V+ and V- pads support up to 20AWG wires, the other pads support up to 26AWG wires.

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9. LED light function/LED 功能說明

User can connect a LED anode to the LED1 pad. There is a 1K Ω resistor connect LED1 pad in TX module, and the high Voltage of this pad is 5V, and the low Voltage of this pad is 0V.

LED1 function LED1功能	Action LED 動作
Power On 上电	LED lights up for 5s then led light goes off 上电后LED亮5秒后熄灭
Standby 待机	Work in standby, led light goes off 待机时, LED不亮
Charging 充电	Work in charging, led light keeps on 充满电时, LED保持长亮
Charging Full 充满电	When charging is full, led light goes off (Depending on mobile type) 充满电后灯熄灭(部分手机支持)
Malfunctions 异常	All malfunctions are designed blinking for led on 0.5s and off 0.5s 所有异常状态LED闪烁, 亮0.5S, 灭0.5秒 Malfunctions including FOD, OVP, UVP 异常状态包含FOD, OVP, UVP

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10. Temperature and output power/溫度和輸出功率

There is a NTC resistor inside the module to provide OTP for the module. The module can adjust output power according to the different temperature. It starts to decrease output power when the temperature exceeds 55℃, the output power decreases 1W for every 1℃ increases. The module stops running when the temperature exceeds 72℃. It resumes operate when the temperature drops below 55℃.

PCB NTC Temperature (℃)	RX Prect(W)
≤55	15
56	14
57	13
58	12
59	11
60	10
61	9
62	8
63	7
64	6
65	5
66	4
67	3
68	2
69	1or Cloak
70	
71	
72	TX stop

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11. Execution Standards/執行標準

11.1 EMI Standards/電磁相容標準

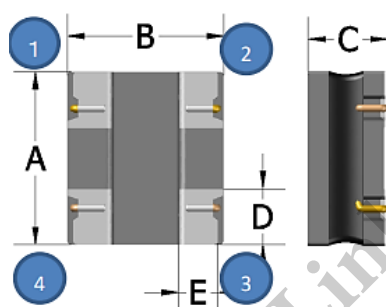
EN55032

Note: The EMI test should include the actual testing of the enclosure and RX equipment.
備註：EMI 測試需包含外殼與 RX 設備實際測試。

11.2 In order to pass the EMI test, it is recommended to add a common-mode inductor to the power source before connecting it to the module PCBA. The recommended specifications of common mode inductors are as follows, which can be adjusted according to actual conditions:

為了通過EMI測試，電源來源建議外加共模電感再連接至模組PCBA上。共模電感建議規格如下，可依實際狀況做調整：

PACKING DIMENSIONS (mm)



Marking



5045	Dimensions
A	5.0 ± 0.3
B	4.5 ± 0.3
C	2.5 Max.
D	1.6 ± 0.3
E	1.4 ± 0.3

■ Electrical Characteristics

P/N	Z(Ω) Common Mode	DCR (Ω)	IDC (A)	Rated Voltage	Insulation Resistance	Withstand Voltage
	Impedance at 100MHz	$\pm 40\%$	Max.	Vdc (V)Typ.	IR (MΩ) Min.	Vdc (V)Typ.
PCN5045A-102	1000 Typ.	0.024	3.0	50	10	125

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12. I2C interface/I2C 介面

User can get the Module status or send Power supply capacity of the adapter to the module through I2C.

The Module is configured to be a slave, and the maximum communication frequency is up to 400KHz. The pull-up voltage can use 3.3V or 5V.

SCL, SDA

V _{IH}	GPIO Logic input high threshold	1.3	V
V _{IL}	GPIO Logic input low threshold	0.6	V
I _{LKG}	Leakage Current	-1	uA
F _{SCL}	Clock Frequency	100	400 kHz

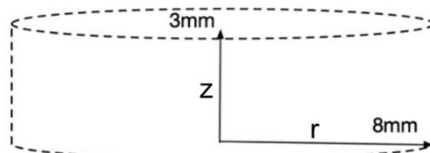
I2C information as below/I2C 資訊如下

Slave Device Addr: 0x71(7bit)													
Read Addr: 0xE3													
Write Addr: 0xE2													
Info Addr (HEX)	Info Name	R/W	D7	D6	D5	D4	D3	D2	D1	D0	Default Value (HEX)	Descriptions	
00	TX_FW_VERSION	R	FW_VERSION							XX	Firmware version of TX, 0x14 means v1.4		
01	TX_CHIP_ID	R	CHIP_ID							XX	Hardware version of TX, 0x50 means v5.0		
02	TX_STATUS	R	TX_ERR	OTP	OVP	FOD	RESERVED		STATUS		00	STATUS=1, device present; *STATUS=0*, no device; TX_ERR=1, an error occurred at Tx side, such as FOD, OTP, ...; TX_ERR=0, no error;	
03	RESERVED_0	R	RESERVED										
04	TX_REQUIRED_VOLT_L	R	REQUIRED_VOLT[7:0]							88	unit: mV		
05	TX_REQUIRED_VOLT_H	R	REQUIRED_VOLT[15:8]							13	The master should set the voltage to 9V/5V directly.		
06	TX_WORKING_VOLT_L	R	WORKING_VOLT[7:0]							88	unit: mV		
07	TX_WORKING_VOLT_H	R	WORKING_VOLT[15:8]							13			
08	TX_WORKING_CURRENT_L	R	WORKING_CURRENT[7:0]							00	unit: mA		
09	TX_WORKING_CURRENT_H	R	WORKING_CURRENT[15:8]							00			
0A	TX_NTC_TEMPERATURE	R	NTC_TEMPERATURE[7:0]							15	unit: °C		
0B	TX_NTC_TEMPERATURE	R	NTC_TEMPERATURE[15:8]							00			
0C	MASTER_MSG	R/W	READY	RESERVED				ADP_TYPE		00	*READY=1*, master ready; *READY=0*, master not ready; *ADP_TPVE=0b000*, DCP; *ADP_TPVE=0b001*, QC2.0(can support 5V/9V output adapter, but the current capacity is not clear); *ADP_TPVE=0b010*, PD2.0(can support 5V/9V output adapter, and the current capacity is clear); *ADP_TPVE=0b011*, QC3.0_12V/QC3.0_20V; *ADP_TPVE=others*, DCP;		
0D	TX_Q_VALUE	R	Q_VALUE							00	TX QDT value		
0E	TX_F_VALUE_L	R	F_VALUE[7:0]							00			
0F	TX_F_VALUE_H	R	F_VALUE[15:8]							00	unit: 0.1KHz		
10	MASTER_SEL_ADAP_VOLT_L	R/W	MASTER_SEL_ADAP_VOLT[7:0]							00	unit: mV		
11	MASTER_SEL_ADAP_VOLT_H	R/W	MASTER_SEL_ADAP_VOLT[15:8]							00	*MASTER_SEL_ADAP_VOLT* is the selected voltage value of adapter. The master should send this value before setting the "READY" to 1.		
12	MASTER_SEL_ADAP_CURRENT_L	R/W	MASTER_SEL_ADAP_CURRENT[7:0]							00	unit: mA		
13	MASTER_SEL_ADAP_CURRENT_H	R/W	MASTER_SEL_ADAP_CURRENT[15:8]							00	*MASTER_SEL_ADAP_CURRENT* is the selected current value of adapter. The master should send this value before setting the "READY" to 1.		

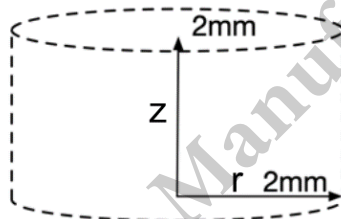
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13. Attentions- Power Delivery/注意事項-功率分配

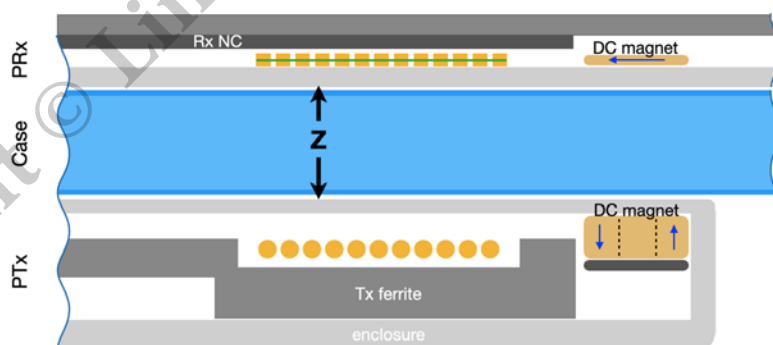
- 13.1 The PTx shall provide a BPP PRx with at least 5W of rectified power for $0\text{mm} \leq z \leq 3\text{mm}$, $0\text{mm} \leq r \leq 8\text{mm}$, see below figure.



- 13.2 The PTx shall provide a MPP PRx with at least 15W of rectified power inside the 2x2 cylinder ($0\text{mm} \leq z \leq 2\text{mm}$, $0\text{mm} \leq r \leq 2\text{mm}$), see below figure.



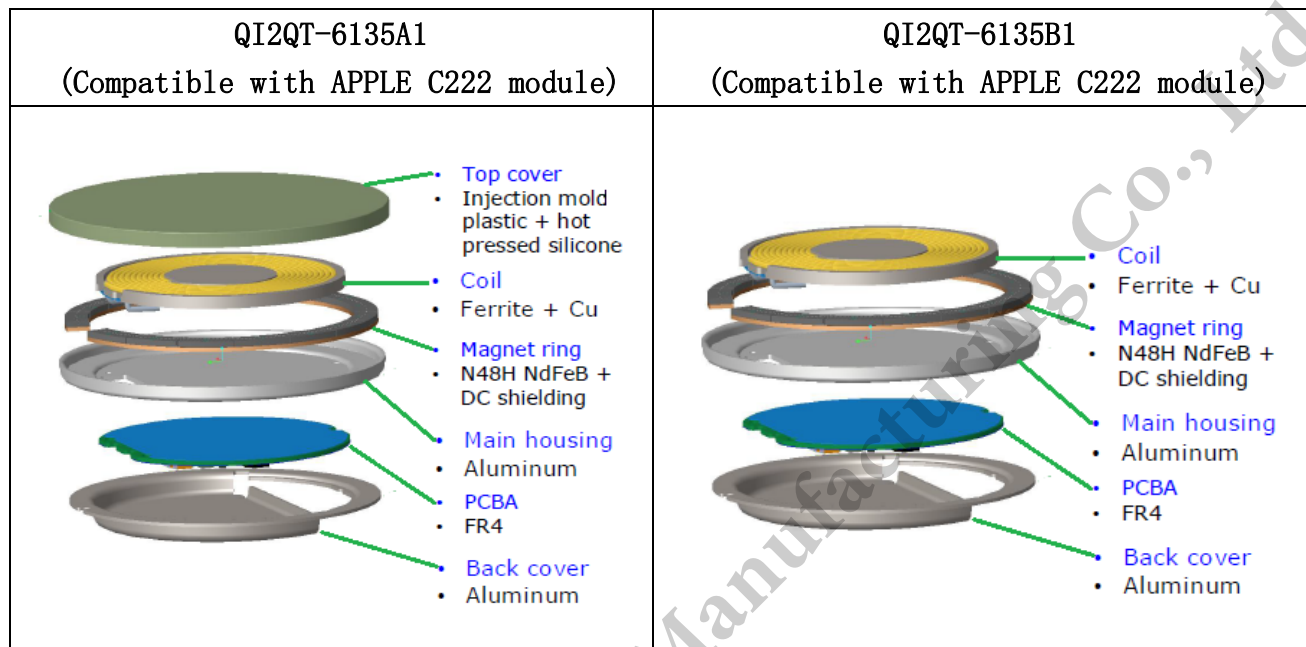
- 13.3 The PTx shall provide a MPP PRx with at least 5W of rectified power for $0 \leq z \leq 3\text{mm}$, $0\text{mm} \leq r \leq 4\text{mm}$



z: distance from transmitter surface to receiver surface
Coil-to-coil distance is larger than z.

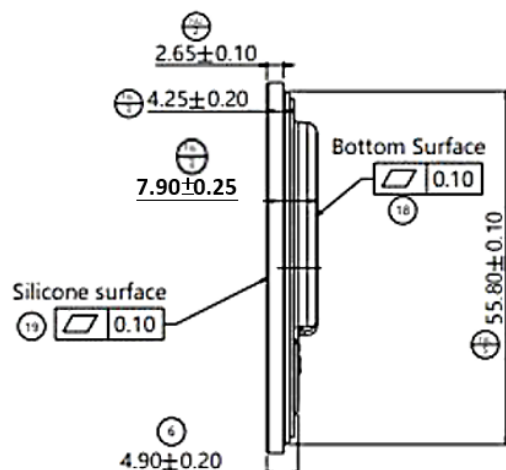
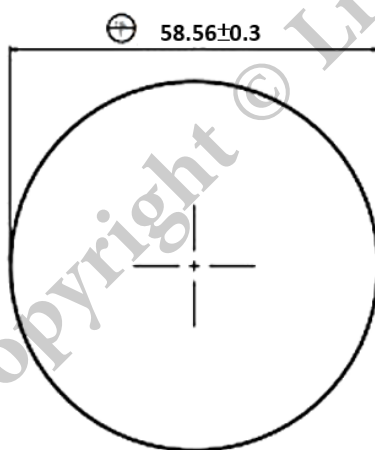
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14. Module Assembly/模組內部結構



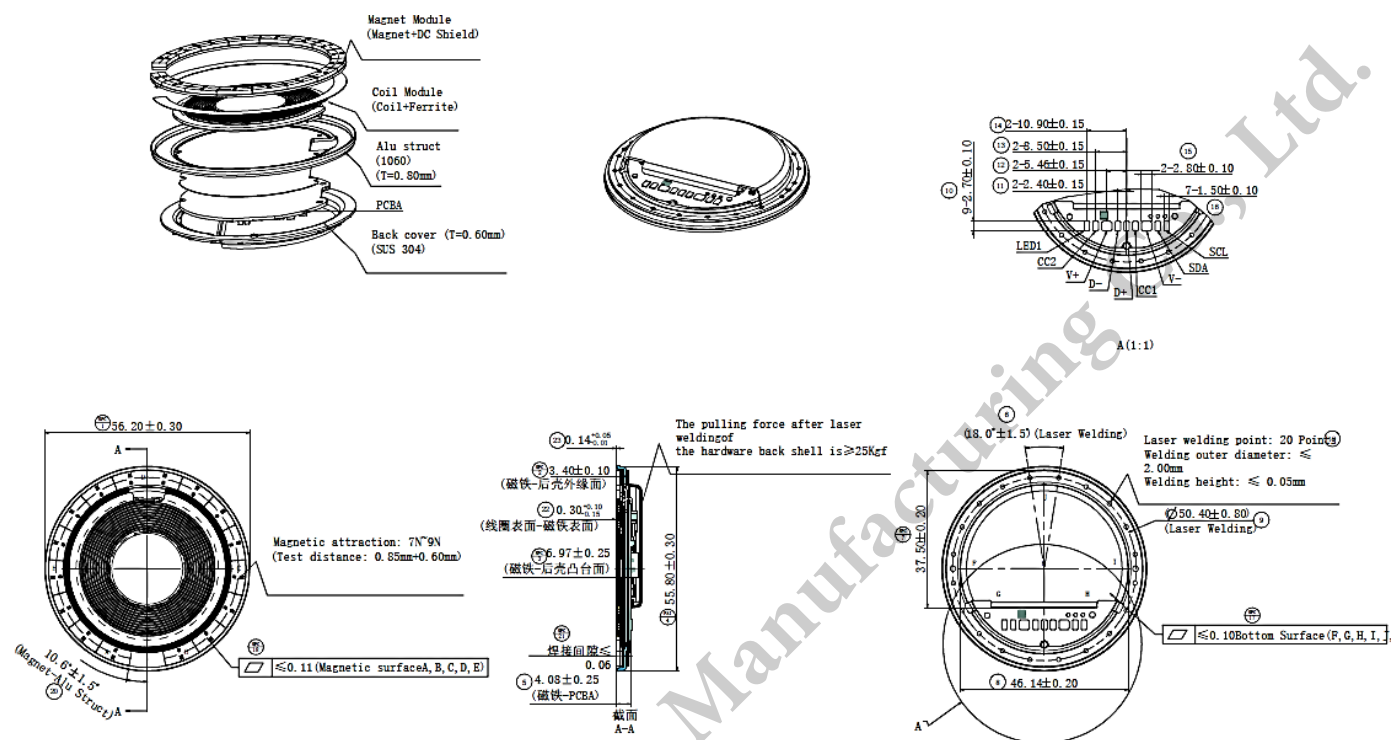
15. Module dimension/模組尺寸

QI2QT-6135A1



Model No.	QI2QT-6135A1/QI2QT-6135B1	Model Name	15W MPP wireless charger module
Part No.	ILMQI2QT-6135A1C1-XW-1/ ILMQI2QT-6135A1C1-XB-1/ ILMOI2OT-6135B1C1-XX-1	Size	Ø58.56 ^{±0.3} *7.9 ^{±0.25} mm / Ø56.2 ^{±0.3} *7.0 ^{±0.25} mm

QI2QT-6135B1



16. Weight/重量

1 piece QI2QT-6135A1 : 40±2g ; 1 Carton/1 箱: 200pcs; Net Weight/淨重: about 8.0kg; Gross Weight/毛重: about 10.2kg

1 piece QI2QT-6135B1 : 37.5±2g ; 1 Carton/1 箱: 200pcs; Net Weight/淨重: about 7.5kg;
Gross Weight/毛重: about 9.8kg

Model No.	QI2QT-6135A1/QI2QT-6135B1	Model Name	15W MPP wireless charger module
Part No.	ILMQI2QT-6135A1C1-XW-1/ ILMQI2QT-6135A1C1-XB-1/ ILMQI2QT-6135B1C1-XX-1	Size	Ø58.56 ^{±0.3} *7.9 ^{±0.25} mm / Ø56.2 ^{±0.3} *7.0 ^{±0.25} mm

17. Packaging/包裝

Carton Packing Method

2025.04.24

Outer Carton : 200 pcs size : W 422 x D 312 x H 146mm

(boxes) NW : kg GW : kg

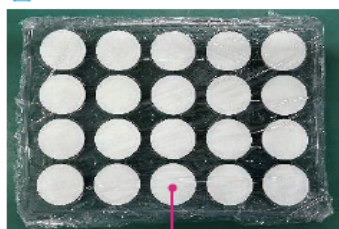
Inner Carton : pcs size : W x D x H mm

(boxes) NW : kg GW : kg

天地盖: 407x207mm(2PCS/内箱)

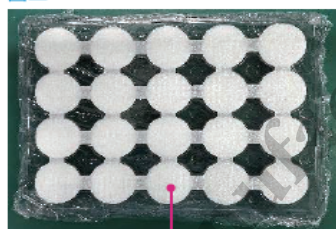
PRODUCT

图一



模组

图二



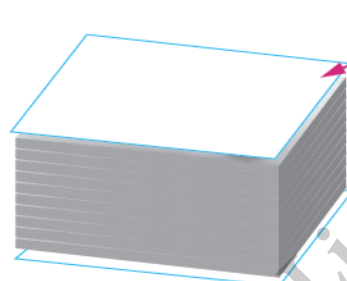
垫棉

weight:

将产品盖面朝上放入托盘卡槽中，
1托盘装20pcs,放好产品之后用缠绕膜
把托盘顶部盖住，不用360度缠绕，
只需盖住所有产品即可，如图一；
盖好缠绕膜后再放一块垫棉，如图二；
一箱10个托盘共200pcs产品。（托盘、
垫棉客供复用）

OUTER

叠放10层共200PCS



407x207mm

w422mm

h146mm

shipping mark: 4 faces

line:

pcs: 200

d312mm

INNER

shipping mark: 4 faces

line:

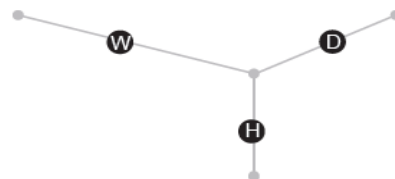
pcs:

Inner Material:

Outer Material: A=A

Designer: Bruce

Coordinate:



Please make sure to get our approval of following issues before you start mass production of the cartons:

- printing of the shipping mark (ink color, printing date etc.)
- weight and size of the carton
- fitting between product & Inner carton, Inner carton & outer carton



LinkCom Manufacturing Co., Ltd.

聯寶電子股份有限公司

Model No.	QI2QT-6135A1/QI2QT-6135B1	Model Name	15W MPP wireless charger module
Part No.	ILMQI2QT-6135A1C1-XW-1/ ILMQI2QT-6135A1C1-XB-1/ ILMQI2QT-6135B1C1-XX-1	Size	$\varnothing 58.56^{\pm 0.3} \times 7.9^{\pm 0.25}$ mm / $\varnothing 56.2^{\pm 0.3} \times 7.0^{\pm 0.25}$ mm

18. Statement/聲明

All rights reserved by LinkCom Manufacturing Co., Ltd. for all this specification for approval. About warranty, please refer to LinkCom company warranty policy.