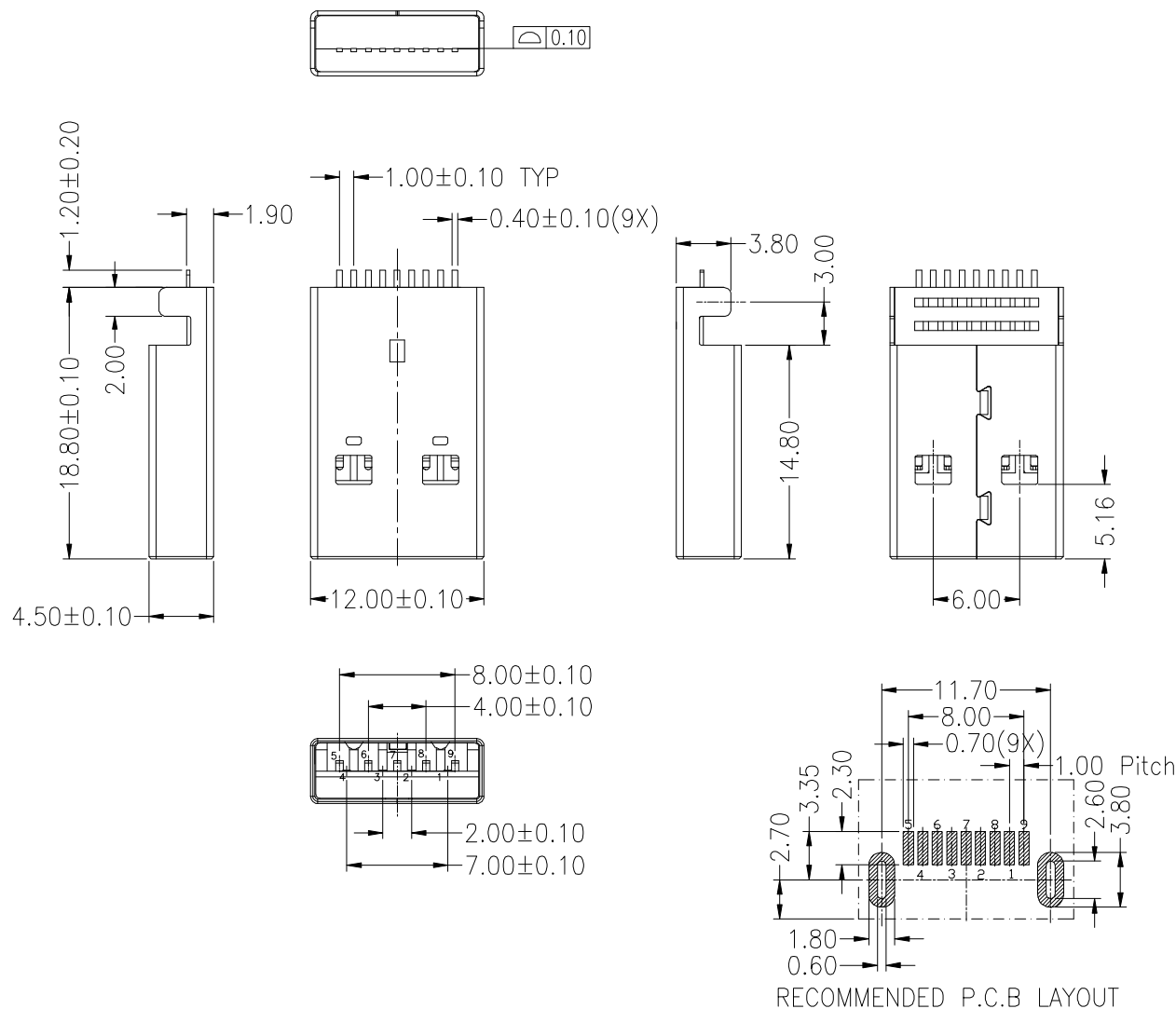




NOTE:

1. MATERIAL:

1.1 INSULATOR: LCP, UL 94V-0.

1.2 CONTACT: C5191R-EH (T=0.20mm).

Plating: Au plating on contact area.

Sn (80u") plating on solder tail.

Ni (50u") underplating overall.

1.3 SHELL: SPCC (T=0.30mm).

Plating: Cu (100u"), Ni (120u") plating overall.

2. ELECTRICAL CHARACTERISTICS:

2.1 CONTACT RESISTANCE: 30mΩ MAXIMUM.

2.2 CONTACT CURRENT RATING: 1.5 AMPERES.

2.3 DIELECTRIC WITHSTANDING VOLTAGE: 500 V R.M.S.

2.4 INSULATION RESISTANCE: 1000 MEGOHMS MIN.

2.5 OPERATING TEMPERATURE: -40°C ~ 85°C.

3. MECHANICAL CHARACTERISTICS:

3.1 MATING FORCE: 3.57kg MAX.

3.2 UNMATING FORCE: 1.02kg MIN.

3.3 DURABILITY: MANDATORY: 5,000 CYCLES.

Pin NUMBER	SIGNAL NAME
1	VBUS
2	D-
3	D+
4	GND
5	StdA_SSRX-
6	StdA_SSRX+
7	GND_DRAIN
8	StdA_SSTX-
9	StdA_SSTX+
Shell	Shield

RECOMMENDED P.C.B LAYOUT

RoHS Compliant

TOLERANCES ARE

MORETHANALL
PCB CONNECTORS
Cable ASSEMBLIES

煜倫股份有限公司

www.morethanall.com

DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm

SCALE 1 : 1

DATE

SIZE A4

PPOJECTION

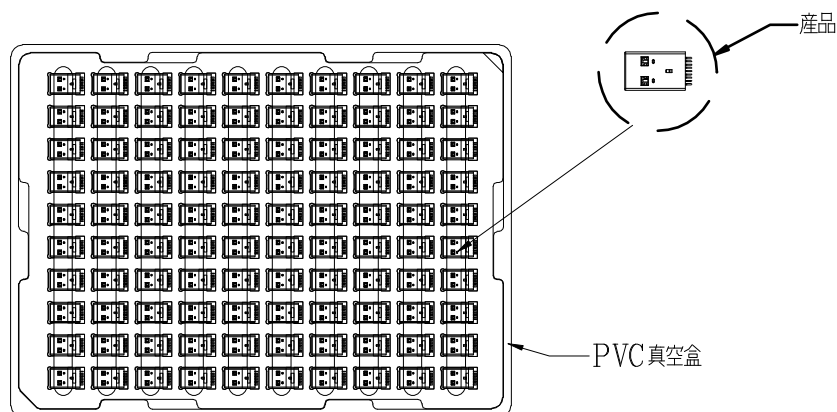
X, ±
.X ± 0.30
.XX ± 0.25
.XXX ± 0.15
ANG ± 3°

照片框

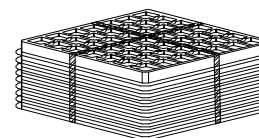
ORDER INFORMATION

USB-PW19M1BL-9A-LF
SERIES | | | | LEADFREE
| | | | 9 PIN A TYPE
| | | | BLUE
| | | | METAL
MALE | 1.9mm | 90° SMT

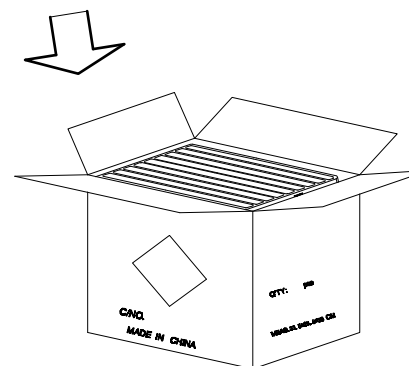
DESCRIPTION: USB 3.2 GEN1 A-Type 9P Male 平觸 SMT 沉板 1.9 無柱



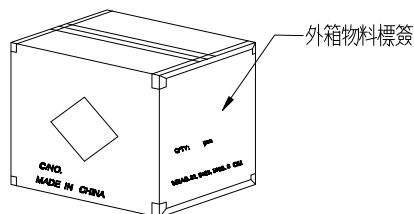
① PVC真空盒 100PCS/盒



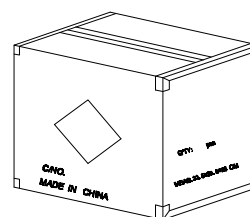
② 每10盤頂部再放一個蓋子，然後用透明膠帶綁緊/捆



③ 每箱平放4捆產品，每2捆之間放隔板，若尾數箱在空間處加裝填充物。一箱4000PCS
紙箱規格：33.5x23.5x26CM



⑤ 依圖示張貼產品其他標籤



④ 外箱用透明膠紙帶封“工”字型

備註：

1. PVC真空盒 1PCS.
2. 每盒裝成品 100PCS.
3. 每箱裝 40盒.
4. 外箱尺寸與規格印刷：詳見包材圖面.
5. 外箱用透明膠紙帶封“工”字型.
6. 依外箱圖示位置張貼好產品或其他標籤
(若客戶另有貼標籤要求，則按其訂單註明之要求貼)

每箱數量	淨重	毛重
4000PCS/箱	7.3KG	9.5KG

RoHS Compliant

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PCB CONNECTORS
Cable ASSEMBLIES

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DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm

SCALE 1 : 1

DATE

SIZE A4

PPOJECTION

X, ±
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.XX ± 0.25
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ANG ± 3°

照片框

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