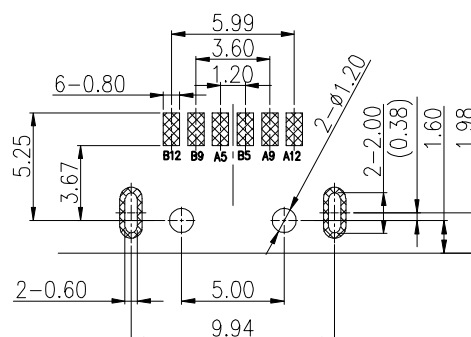
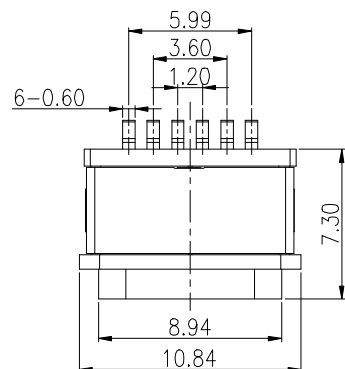
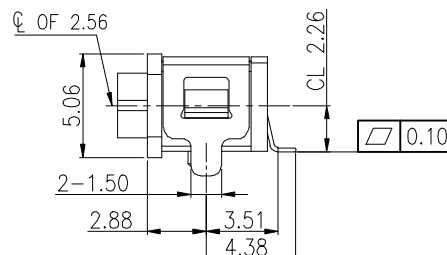
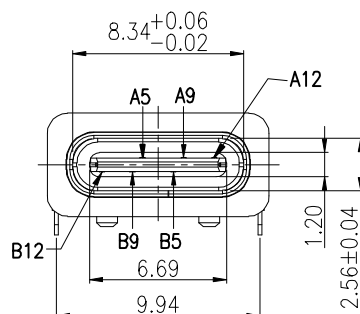


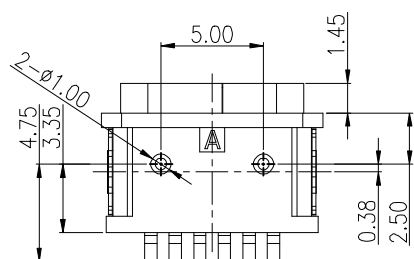
RoHS



Recommended P.C.B. Layout
Unspecified tolerance: ± 0.05
(Top view)

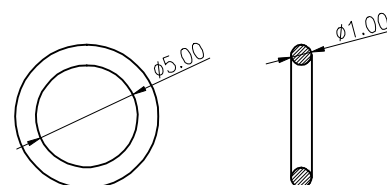


A5	CC1	B12	GND
A9	VBUS	B9	VBUS
A12	GND	B5	CC2
PIN	SIGNAL NAME	PIN	SIGNAL NAME



PART No.:

104313782

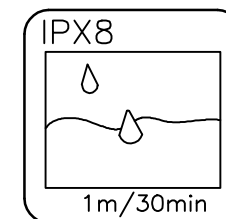
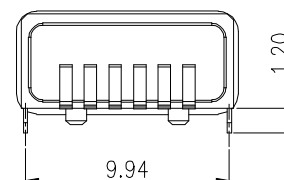
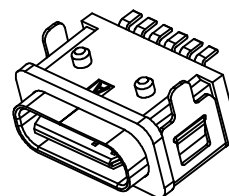
USB SERIES
PLATING:
31: Au1u" + G/FPAKING:
2: REEL
SERIAL NO.

注: 防水圈是圆形截面, 直径为1.0mm的
硅胶圈, 防水圈挤压量, 由1.0mm挤压到
0.5mm ~ 0.6mm, 防水效果好

REV.	EC#	DESCRIPTION	DATE	DRAWING	CHECKED	APPROVED
A0		NEW RELEASE	01/21'21	BX		MOON

SPECIFICATION:

1. CURRENT RATING: 3.0A MAX
2. DIELECTRIC WITHSTAND VOLTAGE: 100VAC
3. TEMPERATURE RANGE: $-30^{\circ}\text{C} \sim 85^{\circ}\text{C}$
4. CONTACT RESISTANCE: 40 MILLIONHM MAX
5. INSULATION RESISTANCE: 100 MEGOHMS MIN.
6. INSERTION FORCE: 5N~20N
7. UNMATING FORCE: 8N~20N
8. DURABILITY: 10,000 CYCLES
9. WATER PROOFNESS: THIS PRODUCT IS BASED ON IPX7.

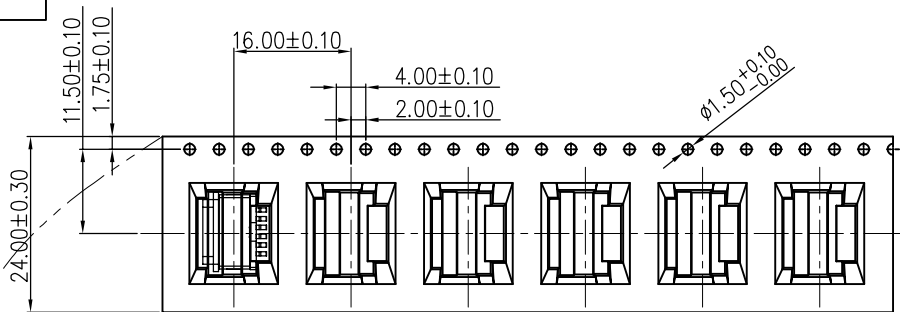


5	Shell2	1	SUS301 Ni Plating T=0.20mm	Ni:40u"Min;
4	Shell1	1	SUS301 Ni Plating T=0.25mm	Ni:40u"Min;
3	Housing2	1	PA10T(G.F30%) Black	
2	Contact	6	Phosphor bronze C5210R-EH Au/Ni Plating T=0.20mm	Ni:40u"Min; Au:CONTACT AREA:1u", OTHER AREA:G/F
1	Housing	1	PA10T (G.F30%) Black	
ITEM	PART NAME	Q'TY	FINISH	NOTE

MILLIMETERS	INCH	UNITS	东莞市溪榜电子有限公司			
		MM	DONG GUAN XI BANG ELECTRONICS CO., LTD.			
X ± Z	X ± Z	MAT'L	PART NUMBER:			
.X ± 0.38	.XX ± 0.015	SEE NOTES	XB-104313782			
.XX ± 0.25	.XXX ± 0.010	FINISH	TITLE:			
.XXX ± 0.15	.XXXX ± 0.006	SEE NOTES	TYP-C 6PIN 板上4.0带注 两脚插板 防水母座			
QTY			DWG NO.:			
SEE NOTES			C-104313782-00			
			SCALE SHEET REV.			
			1:1 1/2 A0			

RoHS

User Direction of Unreeling



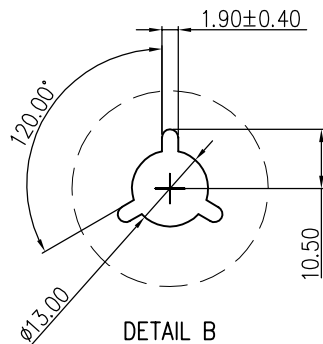
COVER TAPE PEELING ANGLE: $165^\circ \sim 180^\circ$

PEELING FORCE: 20~130g

CARRIER TAPE

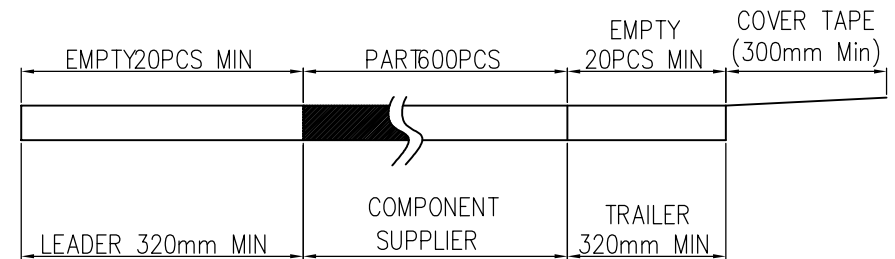
User Direction of Unreeling

DETAIL B

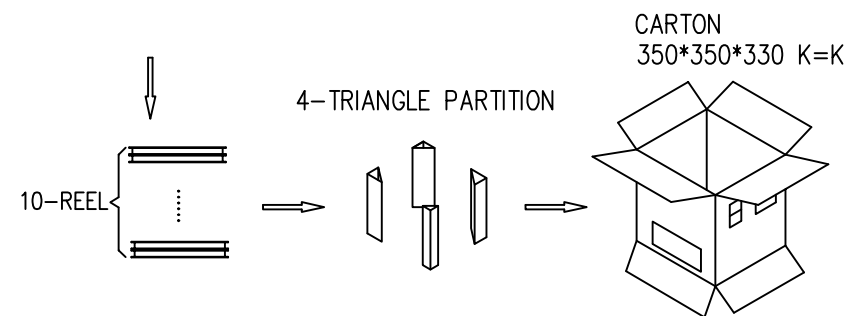


NOTES

1. NUMBER OF CONNECTORS: 600PCS/REEL
2. LEAD TAPE LENGTH



3. QUANTITY: 6000PCS/CARTON



TAPE ON

LABEL

MILLIMETERS	INCH	UNITS	MM	东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD.			
$X^\circ \pm 2^\circ$	$X^\circ \pm 2^\circ$	MAT'L					
$.X \pm 0.38$	$.XX \pm 0.015$	SEE NOTES					
$.XX \pm 0.25$	$.XXX \pm 0.010$	FINISH					
$.XXX \pm 0.15$	$.XXXX \pm 0.006$	SEE NOTES					
			QTY	APPD:		DWG NO.: C-104313782-00	
			SEE NOTES	CHKD:			
				DR:			
						SCALE	SHEET
						1:1	2/2
						REV.	A0