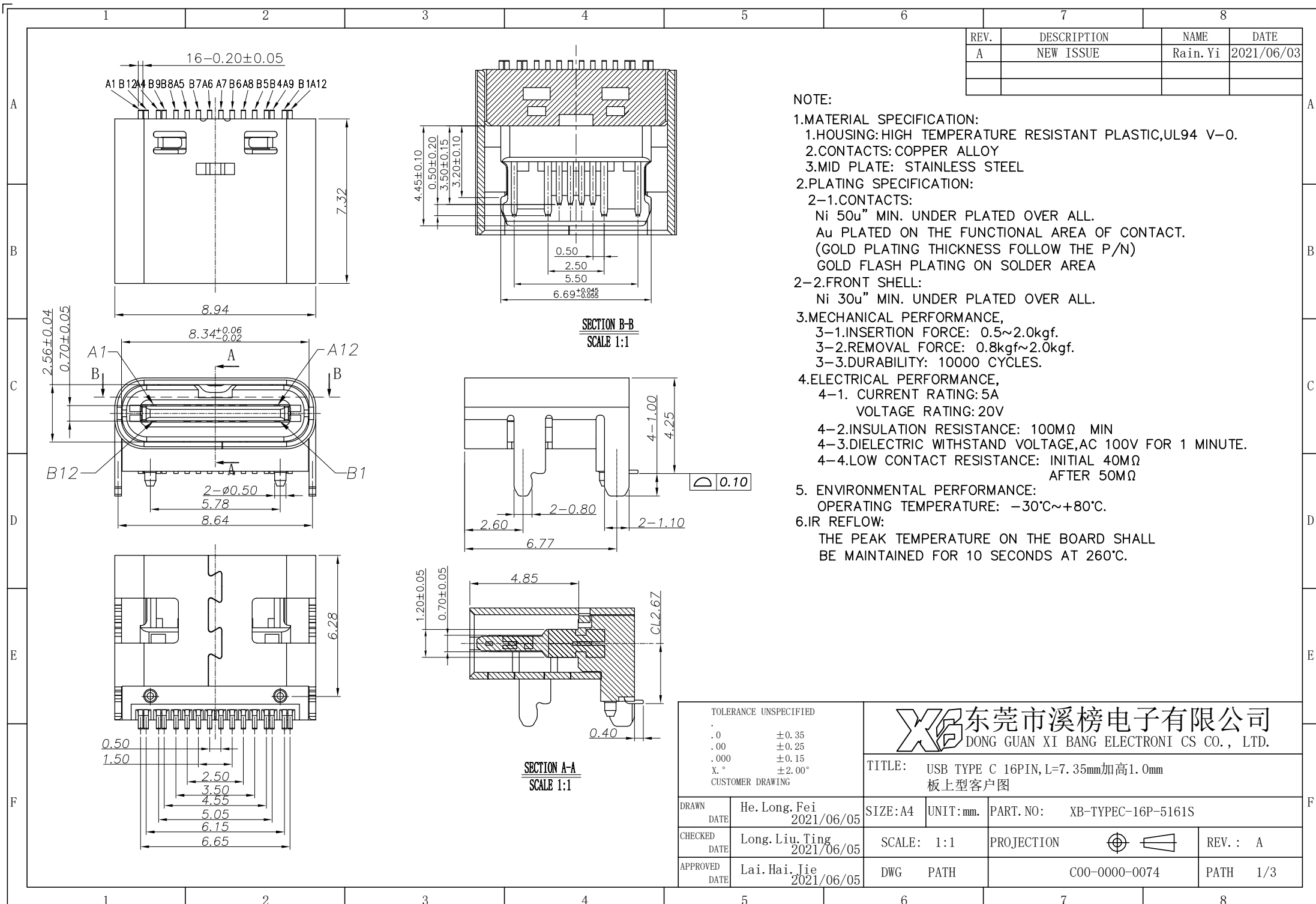


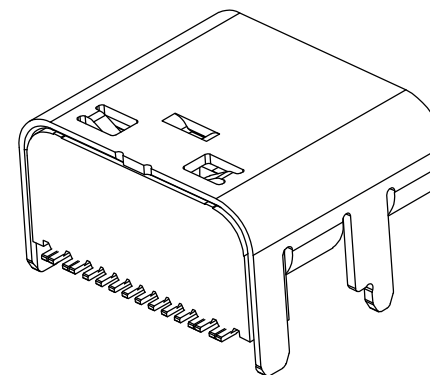
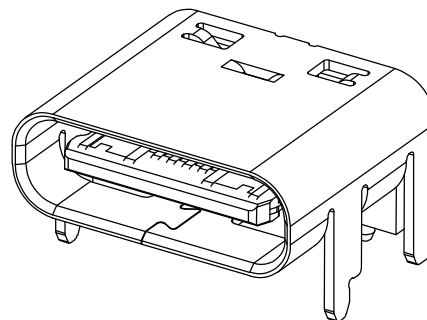


7.P/N: XB-TYPEC-16P-5161S

16:16 PIN

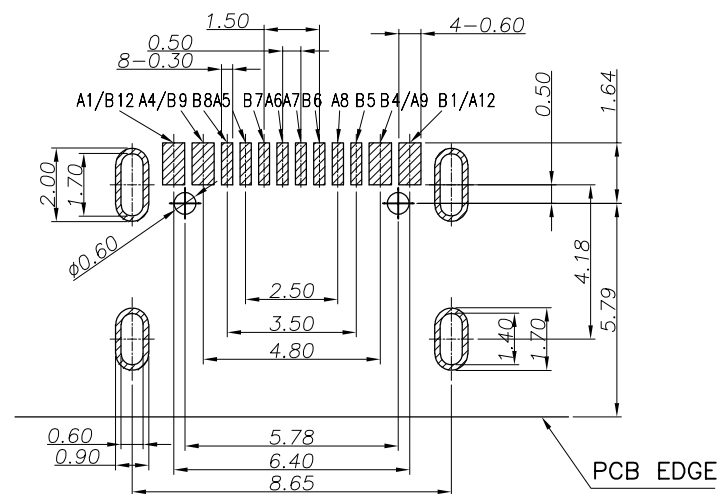
B:Blck
N:NATURE

- 1: GOLD FLASH PLATING ON CONTACT AREA,
GOLD FLASH PLATING ON SOLDER AREA
3: 3u" GOLD PLATING ON CONTACT AREA,
GOLD FLASH PLATING ON SOLDER AREA



USB TYPE-C PIN ASSIGNMENTS

PIN NUMBER	SIGNAL NAME	PIN NUMBER	SIGNAL NAME
A1	GND	B12	GND
A4	VBUS	B9	VBUS
A5	CC1	B8	SBU2
A6	Dp1	B7	Dn2
A7	Dn1	B6	Dp2
A8	SBU1	B5	CC2
A9	VBUS	B4	VBUS
A12	GND	B1	GND



RECOMMEND P.C.B LAYOUT(COMPONENT SIDE)
TOLERANCE FOR PCB LAYOUT IS ± 0.05

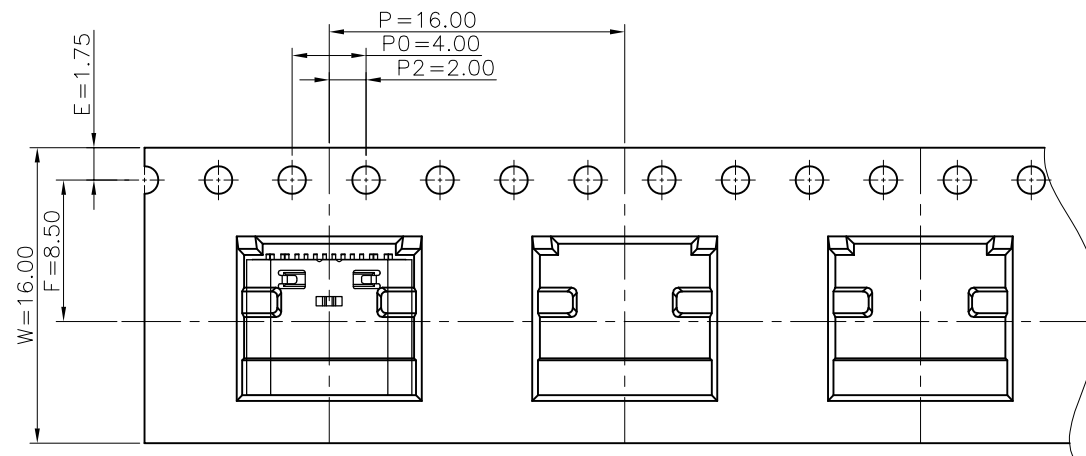
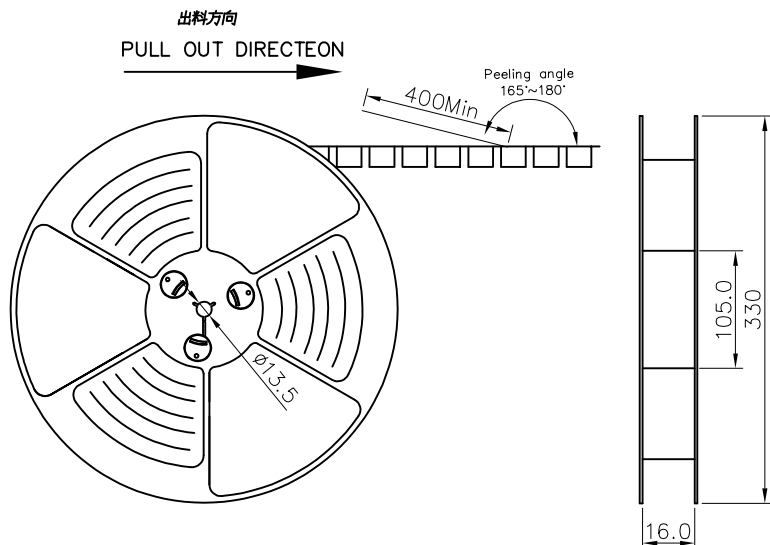
TOLERANCE UNSPECIFIED

.0 ± 0.35
.00 ± 0.25
.000 ± 0.15
X.° $\pm 2.00^\circ$
CUSTOMER DRAWING

XB 东莞市溪榜电子有限公司
DONG GUAN XI BANG ELECTRONICS CO., LTD.

TITLE: USB TYPE C 16PIN, L=7.35mm加高1.0mm
板上型客户图

DRAWN DATE	He. Long. Fei 2021/06/05	SIZE: A4	UNIT: mm.	PART. NO: XB-TYPEC-16P-5161S
CHECKED DATE	Long. Liu. Ting 2021/06/05	SCALE: 1:1	PROJECTION	REV.: A
APPROVED DATE	Lai. Hai. Jie 2021/06/05	DWG PATH	C00-0000-0074	PATH 2/3

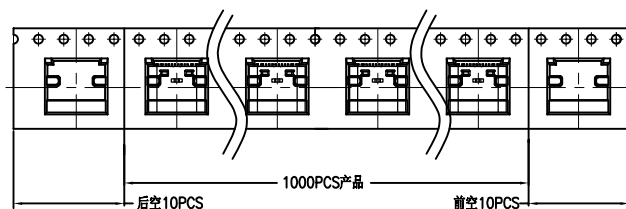


NOTES

1.帶子引導長度

LEAD TAPE LENGTH

出料方向
PULL OUT DIRECTEON



2.上帶 剝力力為: 0.1~1.3N(10.2gf~130gf)

PEELING OFF FORCE OF TOP TAPE:0.1~1.3N(10.2gf~130gf)

出貨 運輸過程中一定注意:

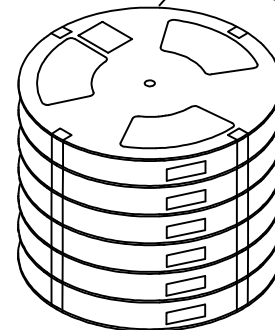
THIS REQUIREMENT SHOULD BE APPLIED AT SHIPMENT:

卷帶在運輸過程中不能散開

PEELING OFF SHOULD NOT BE ALLOWED DURING TRANSPORTATION

TAPE & REEL 14 PCS

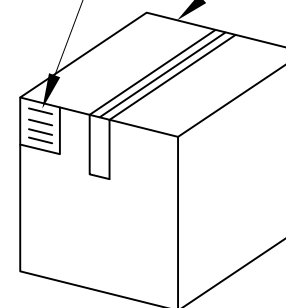
1 REEL
= 1000 PCS



BOX

DIMENSIONS:
33.5X33.5X30.5

LABEL



1 CARTON
=14 REELS
=14000 PCS

包裝明細表 (The detail of the packing) Carton						
產品料號 (Product No.)	包裝容量 (Packing Capacity)			重量 Weight (Kg)		
	pcs/box	boxs/Carton	Pcs/Box	N.W./Pcs	N.W./Box	G.W./Box
XB-TYPEC-16P-5161S	1000	14	14000	----	----	----

TOLERANCE UNSPECIFIED		东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD.			
.0	±0.35				
.00	±0.25				
.000	±0.15				
X.°	±2.00°				
CUSTOMER DRAWING		TITLE: USB TYPE C 16PIN, L=7.35mm加高1.0mm 板上型客户图			
DRAWN DATE	He. Long. Fei 2021/06/05	SIZE: A4	UNIT: mm.	PART. NO:	XB-TYPEC-16P-5161S
CHECKED DATE	Long. Liu. Ting 2021/06/05	SCALE: 1:1	PROJECTION	REV.: A	
APPROVED DATE	Lai. Hai. Jie 2021/06/05	DWG PATH	C00-0000-0074		PATH 3/3