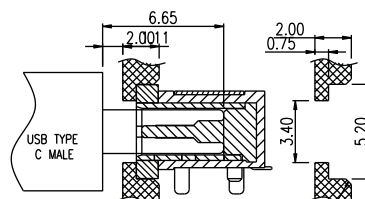
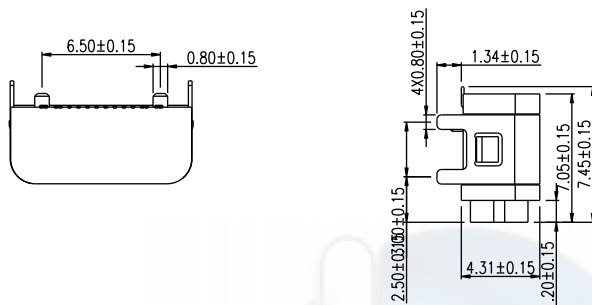
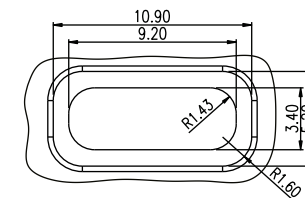


ROHS
Compatible

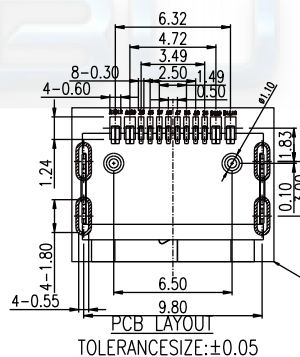
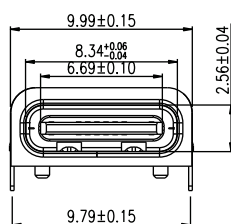
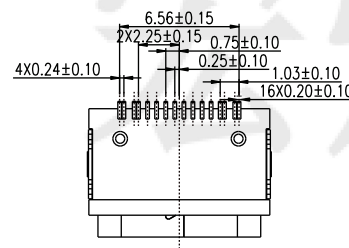
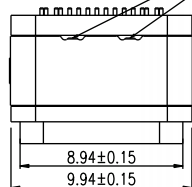


机壳与防水圈配合参考尺寸示意图



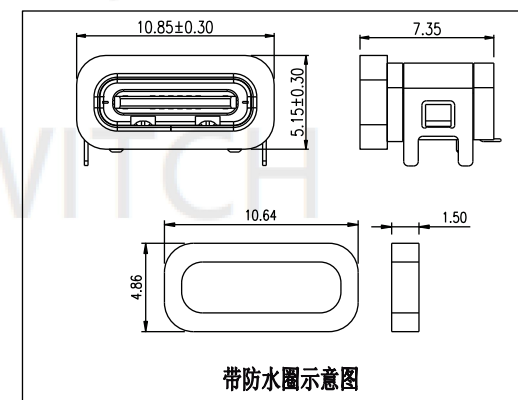
机壳尺寸参考示意图

盖子连料缺口的朝向无需区分,
缺口朝锡脚方向或朝对插口方向都是OK的



PCB LAYOUT
TOLERANCESIZE:±0.05

- 备注:
- 1.材质: LCP+30%G.F. UL94V-0 .黑色.
 - 2.产品不可有缩水, 起泡、变形、划伤、缺胶、毛刺、刮伤端子等外观不良.
 - 3.未标注C角为C0.15,毛边0.03MM MAX,功能区不可有毛边.
 - 4.需配判定贴板.
 - 5.产品模穴号为沉胶凸字, 字体不可高出塑胶面
 - 6.进胶点不能凸出塑胶平面、影响功能性毛边.
 - 7.包装方式: REEL包装.
- U5 389- 16P x 7.05L x
↓ ↓ ↓ ↓ ↓
名称 流水号 PIN位 N;母座 L;长度 F;防水



带防水圈示意图

A1	GND	B12	GND
A2		B11	
A3		B10	
A4	VBUS	B9	VBUS
A5	CC1	B8	SBUS2
A6	DP1	B7	DP2
A7	DM1	B6	DP2
A8	SBUS1	B5	CC2
A9	VBUS	B4	VBUS
A10		B3	
A11		B2	
A12	GND	B1	GND

TABLE:

成品料号	零件料号	规格
U5389-16PN7.05LF	T. S. TCFN20023	SUS 301亮镍50u".48H.
	B. TC. FB0028	SHELL SUS 304 亮镍50u".48H.
		Molding LCP 黑色 C7025 镀金G/F"

DESIGN	Li Jinwei	SCALL			DRAWG NO. U5389-16PN7.05LF
DRAWING	Wu Qifa	UNIT	mm		
CHECK	Zheng Jinxian	SIZE	A4: 210 * 297		
APPROVAL	Liu Xiaohong	DATE	2020-06-10		

TOLERANCE	
X.X ±0.30	X.°±2°
.XX ±0.20	.X°±1°
.XXX ±0.10	.XX°±0.5°

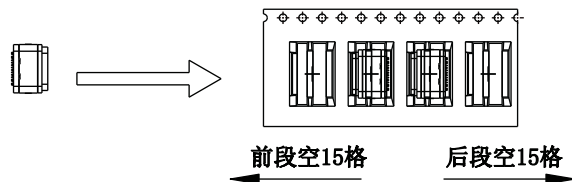
防水16P 板上四脚插板SMT 带柱 7.05L IPX6



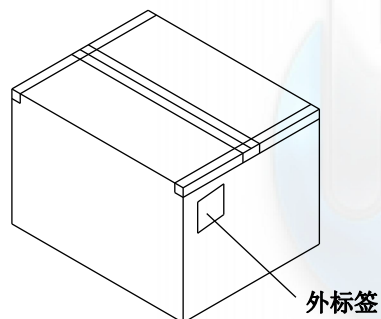
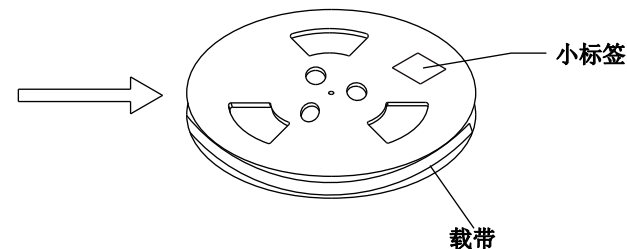
广东宏煜盛电子科技有限公司
Guangdong Hongyusheng Electronic Technology Co., Ltd.
TEL:0752-6632356 <https://www.hystypec.com>

ROHS
Compatible

① 产品入载带示意图

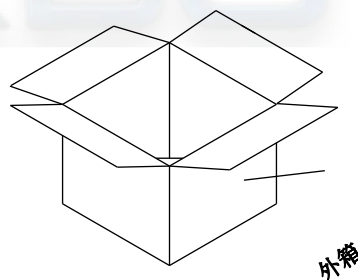


② 卷盘贴标签示意图

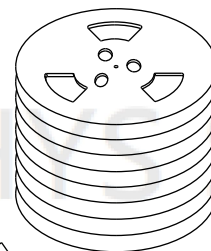


⑤ 外箱封箱示意图

④ 产品入外箱示意图



③ 10盘产品叠层示意图



NOTE:

1. QUANTITY/REEL: 700 PCS

数量/卷: 700 PCS

QUANTITY/INNER CARTON: 700 X 10 = 7000 PCS

数量/箱: 700 X 10 = 7000 PCS

2. FREE 19 CAVE IN THE FRONT CARRIER ADN FREE
19 CAVE IN THE END CARRIER.

载带前段空19格, 后段空19格

1	成品		防水型母座	7000
2	CARRIER TAPE	PET	W=24mm T=0.35mm	——
3	COVER TAPE	PET	W=13.3mm T=0.05mm	——
4	小标签		L102mm*W59mm	10
5	卷盘	PS	ø330MM*W28.5MM	10
6	外标签		L102mm*W102mm	1
7	外箱	A=A	L340mm*W340mm*310mm	1
ITEM	DESC.	MATERIAL	REMARKS	QTY

DESIGN	Li Jinwei	SCALL		
DRAWING	Wu Qifa	UNIT	mm	
CHECK	Zheng Jinxian	SIZE	A4: 210 * 297	
APPROVAL	Liu Xiaohong	DATE	2020-06-10	

DRAWG NO.

U5389-16PN7.05LF

TITLE:

防水16P 板上四脚插板SMT 带柱 7.05L IPX6



广东宏煜盛电子科技有限公司

Guangdong Hongyusheng Electronic Technology Co., Ltd.

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