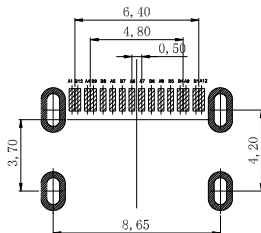
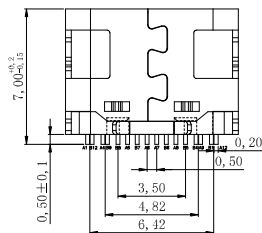
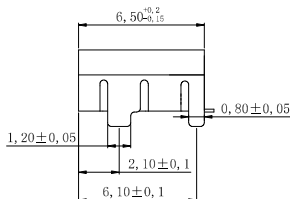
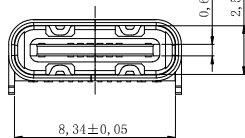
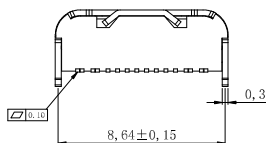
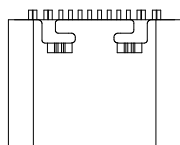


客户图



INTERFACE(FRONT VIEW)

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
GND			VBUS	CC1	DP1	DN1	SBU1	VBUS			GND
GND			VBUS	SBUS2	DN2	DP2	CC2	VBUS			GND
B12	B11	B10	B9	B8	B7	B6	B5	B4	B3	B2	B1

ECN NO.	REV.	DESCRIPTION

DESIGN	WYTH	2018. 05. 18
CHECK		
APPROVAL		

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REV	LTR	DESCRIPTION	DATE	APPROVED
A0		依新料号编码原则发行图面		

1. 材料

A.主体: LCP, 黑色, UL 94-V0:

B.端子: 铜合金, 电镀刷金;

C.外壳: 不锈钢, 镀全镍;

2. 主要特性

A. 电压等级: 20V AC;

B. 电流: 5A;

C.工作温度: $-40^{\circ}\text{C}\sim 85^{\circ}\text{C}$;

3. 电气要求:

A. 接触电阻: 40mΩ Max. (初始), 50mΩ Max. (最后):

B. 电压: 100V AC 1分钟:

C.绝缘电阻: 100M Ω min。DC 500v;

4.机械性能:


A.插入力: 5~20N。(从1~10,000次);

B.拔出力: 8~20N。(从1~1,000次);

6~20N. (从1,001~10,000次) ;

C. 耐久性寿命: 10,000 次:

Phylogenetic tree of the Q85 gene region. The tree shows relationships between various sequences. The sequences are labeled at the top: HY01, C, F, **, *, *, *, **, Q85, and 11. The sequences are numbered 1 through 11. The tree shows that sequences 1, 2, 3, 4, and 5 are closely related, with 1 and 2 forming a clade, 3 and 4 forming a clade, and 5 being sister to the (1,2) clade. Sequence 6 is sister to the (1,2,3,4,5) clade. Sequence 7 is sister to the (1,2,3,4,5,6) clade. Sequence 8 is sister to the (1,2,3,4,5,6,7) clade. Sequence 9 is sister to the (1,2,3,4,5,6,7,8) clade. Sequence 10 is sister to the (1,2,3,4,5,6,7,8,9) clade. Sequence 11 is sister to the (1,2,3,4,5,6,7,8,9,10) clade. The tree is rooted at the bottom with a scale bar of 0.002.

TOLERANCES .X ±0.20 .XX ±0.10 .XXX ±0.05 ANGLES ±1.00°		TITLE: TYPE-C 16PF 板上型 单排SMT 无柱 L=0.50	
		PART NO.:	
APPD.:		DRAWING NO.:	
CHECK:		HY01-CF*****-Q05	
DRAWN:	REV.:	SIZE:	UNIT:
A/O	AA	MM	SCALE: 1 : 1
			SHEET: 1 / 1