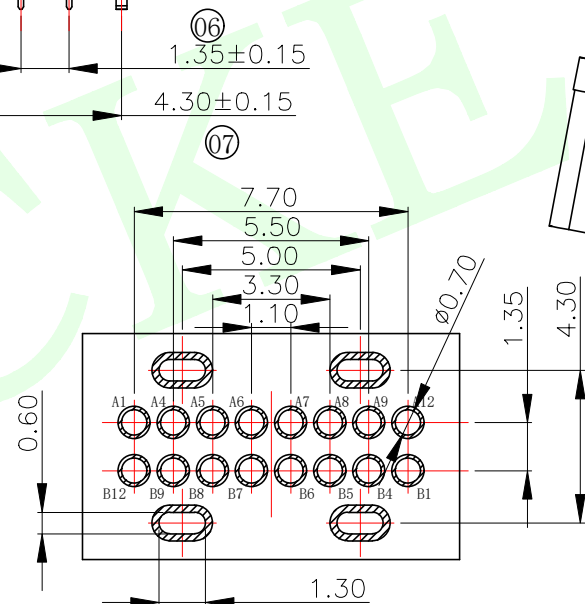
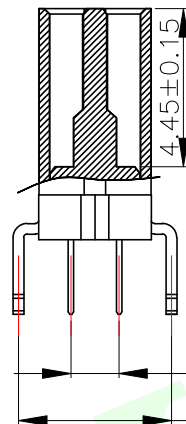
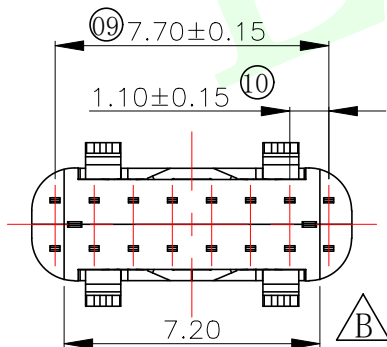
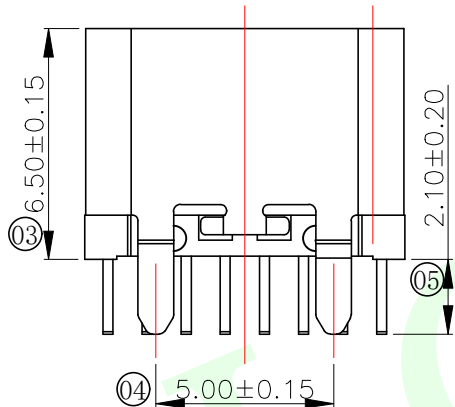
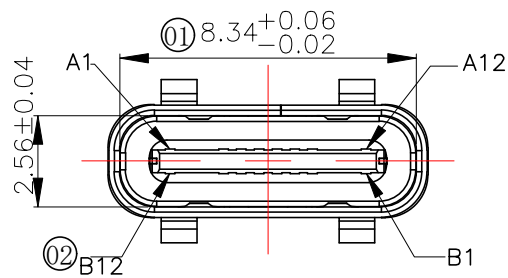
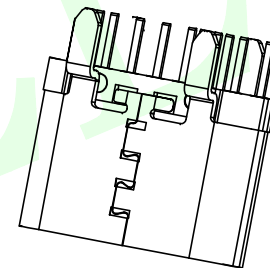
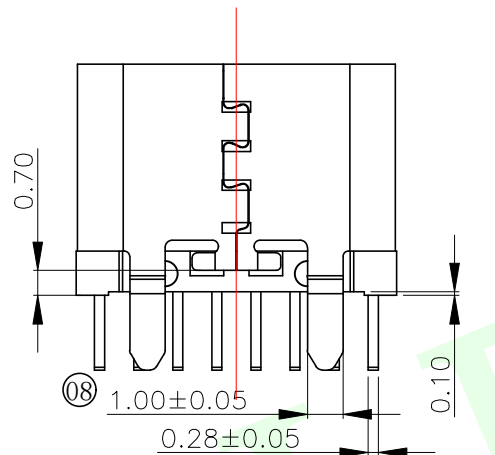


RoHS Compliant

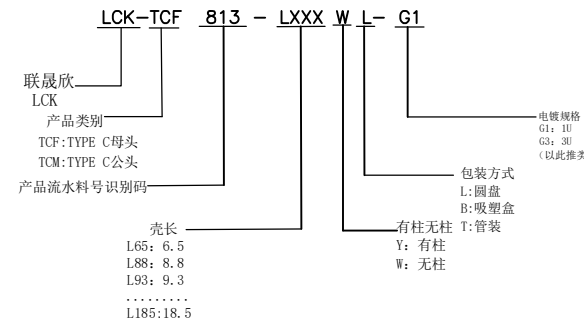


RECOMMENDED PCB LAYOUT (TOP VIEW)

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
GND			VBUS	CC1	D+	D-	SBU1	VBUS			GND
GND			VBUS	SBU2	D-	D+	CC1	VBUS			GND
B12	B11	B10	B9	B8	B7	B6	B5	B4	B3	B2	B1



- 特性:
- 一、电气性能: ELECTRICAL
 - 1. 额定电流: 5.0A
 - 2. 接触阻抗: 40 MILLIOHMS MAX
 - 3. 耐电压: 100V AC / 1 mA MAX
 - 4. 绝缘阻抗: 150V DC/100 MEGA OHMS MIN
 - 二、机械性能:
 - 1. 插入力: 5~20N 2. 拔出力: 8~20N
 - 3. 使用寿命: 10000次、拔出力 6N MIN
 - 三、材料: MATERIAL
 - 四、电镀: FINISH
 - 1. 端子: 接触点镀金1u"
PIN脚焊接区域镀锡60u"MIN
 - 2. 外壳: 镀镍50u"MIN (盐雾24H)
 - 五、电镀品需做粘锡测试: 粘锡面积达到95%以上。
 - 六、SMT回流焊 (峰值260° C±5° C) 不能起泡、熔胶、变色不良 (变形在公差范围以内)
 - 七、工作温度: -55° C~+85° C
 - 八、盐雾测试: 通过24H在浓度为5±1%盐水的盐雾测试无生锈现象



序号	名称	用量	品名规格
1	外壳	1	Typec SUS304 T=0.30mm
2	Molding	1	Typec 16PIN Molding C7025 T=0.15 卡勾 SUS301 T=0.15mm LCP黑色

MEASURE POINT: QUADRANT POINT (QP) TANGENCY POINT (TP) INTERSECTION POINT (IP)		联晟欣连接器 (深圳) 有限公司 Lianshengxin Connector (Shenzhen) Co., Ltd	
UNLESS OTHERWISE SPECIFIED, TOLERANCE:		DESIGN	DATE
X.	±0.25	Andy	2014.12.24
X.x	±0.20	CHECKED	DATE
X.xx	±0.15	APPROVED	DATE
ANGULAR	±3°	PART NO: LCK-TCF813-LXXXWL-G1	REV: 04
		DRAWING NO: 102022118	SCALE: 1:1
			UNIT: mm
			SHEET: 1/1

RoHS Compliant

特性:

一、电气性能: ELECTRICAL

1. 额定电流: 5.0A
2. 接触阻抗: 40 MILLIOHMS MAX
3. 耐电压: 100V AC / 1 mA MAX
4. 绝缘阻抗: 150V DC/100 MEGA OHMS MIN

二、机械性能:

1. 插入力: 5~20N
2. 拨出力: 8~20N
3. 使用寿命: 10000次、拨出力 5N MIN

三、材料: MATERIAL

四、电镀: FINISH

1. 端子: 接触点镀金1U~MIN
PIN脚焊接区域镀锡80U~MIN
2. 外壳: 镀镍80U~MIN (盐雾48H)

五、电镀品需做粘锡测试: 粘锡面积达到95%以上。

六、SMT回流焊 (峰值260° C±5° C) 不能起泡、熔胶、变色不良 (变形在公差范围以内)

七、工作温度: -55° C~+85° C

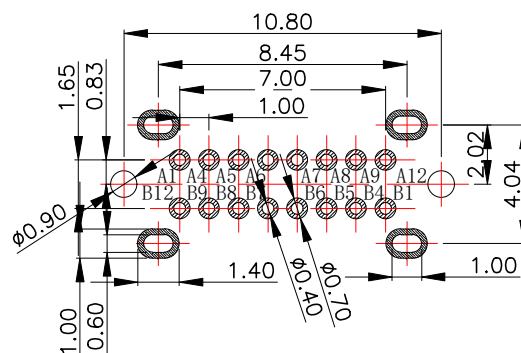
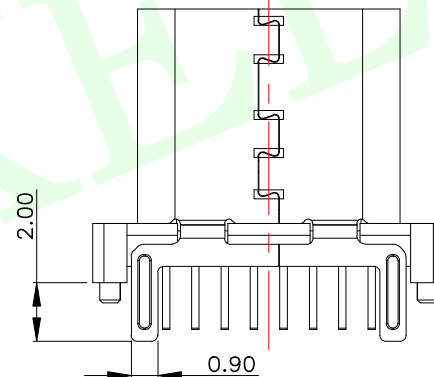
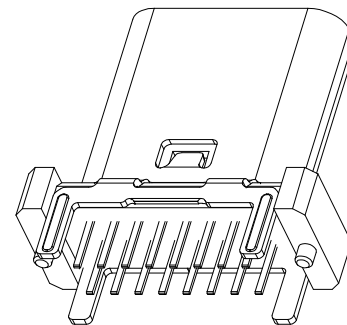
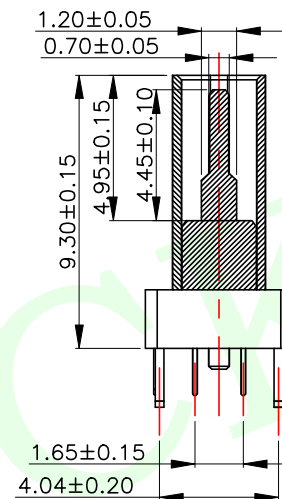
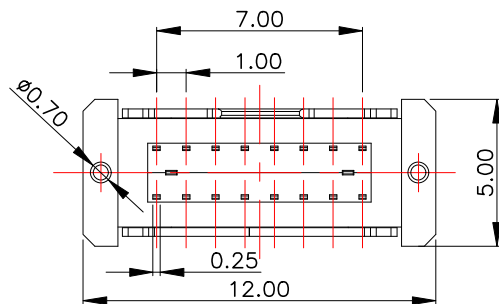
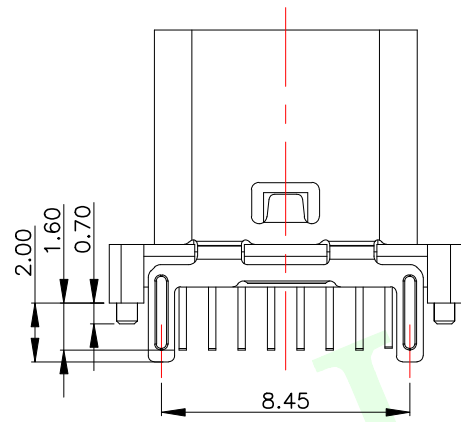
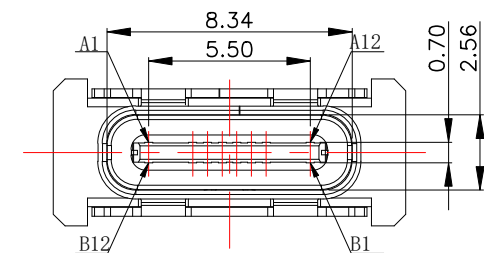
八、盐雾测试: 通过48H在浓度为5±1%盐水的盐雾测试无生锈现象

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
GND			VBUS	CC1	D+	D-	SBU1	VBUS			GND
GND			VBUS	SBU2	D-	D+	CC2	VBUS			GND
B12	B11	B10	B9	B8	B7	B6	B5	B4	B3	B2	B1

BOM				
序号	名称	料号	用量	品名规格
1	外壳		1	Typec立插 外壳 SUS304 T=0.30mm
2	Molding 3		1	Typec立插 DIP 16PIN Molding C7025 LCP黑色 半成品
2.1	Molding 1		1	Typec立插 DIP 16PIN Molding A C7025 LCP黑色
2.2	Molding 2		1	Typec立插 DIP 16PIN Molding B C7025 LCP黑色
2.3	卡勾		1	Typec立插 16PIN 卡勾 SUS301 T=0.15mm
MEASURE POINT: QUADRANT POINT TANGENCY POINT INTERSECTION POINT		QP TP IP  联晟欣连接器（深圳）有限公司 Lianshengxin Connector (Shenzhen) Co., Ltd		
UNLESS OTHERWISE SPECIFIED, TOLERANCE: X. ±0.25 X.x ±0.20 X.xx ±0.15 ANGULAR ±3°		DESIGN CHECKED APPROVED	Andy DATE 2014.12.24	TITLE: TYPE C 16PIN 180度 立插DIP型 6.5&18.5
		PART NO: LCK-TCF813-LXXXYL-G1		REV: 04 SIZE: A4
		DRAWING NO: 102022118		SCALE: 1:1 SHEET: 1/1
				UNIT: mm 

联晟欣连接器 (深圳) 有限公司
Lianshengxin Connector (Shenzhen) Co., Ltd

RoHS Compliant



特性:

一、电气性能: ELECTRICAL

1. 额定电流: 5.0A
2. 接触阻抗: 40 MILLIOHMS MAX
3. 耐电压: 100V AC / 1 mA MAX
4. 绝缘阻抗: 150V DC/100 MEGA OHMS MIN

二、机械性能:

1. 插入力: 5~20N
2. 拨出力: 8~20N
3. 使用寿命: 10000次、拔出力 5N MIN

三、材料: MATERIAL

四、电镀: FINISH

1. 端子: 接触点镀金1U"MIN

PIN脚焊接区域镀锡80U"MIN

2. 外壳: 镀镍80U"MIN (盐雾48H)

五、电镀品需做粘锡测试: 粘锡面积达到95%以上。
六、SMT回流焊 (峰值260° C±5° C) 不能起泡、熔胶、变色不良 (变形在公差范围以内)

七、工作温度: -55° C~+85° C

八、盐雾测试: 通过48H在浓度为5±1%盐水的盐雾测试无生锈现象

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
GND			VBUS	CC1	D+	D-	SBU1	VBUS			GND
B12	B11	B10	B9	B8	B7	B6	B5	B4	B3	B2	B1
GND			VBUS	SBU2	D-	D+	CC2	VBUS			GND

BOM				
序号	名称	料号	用量	品名规格
1	外壳		1	Typec立插 外壳 SUS304 T=0.30mm
2	Molding 3		1	Typec立插 DIP 16PIN Molding C7025 LCP黑色 半成品
2.1	Molding 1		1	Typec立插 DIP 16PIN Molding A C7025 LCP黑色
2.2	Molding 2		1	Typec立插 DIP 16PIN Molding B C7025 LCP黑色
2.3	卡勾		1	Typec立插 16PIN 卡勾 SUS301 T=0.15mm
MEASURE POINT: QUADRANT POINT (QP) TANGENCY POINT (TP) INTERSECTION POINT (IP)				
UNLESS OTHERWISE SPECIFIED, TOLERANCE:				
X.	±0.25			
X.x	±0.20			
X.xx	±0.15			
ANGULAR	±3°			
		DESIGN	Andy	DATE
		CHECKED		DATE
		APPROVED		DATE
		PART NO:	LCK-TCF813-LXXXYL-G1	REV: 04
		DRAWING NO:	102022118	SCALE: 1:1
				UNIT: mm
				SHEET: 1/1

联晟欣连接器 (深圳) 有限公司
Lianshengxin Connector (Shenzhen) Co., Ltd

TITLE:
TYPE C 16PIN 180度 立插DIP型
6.5&18.5

RoHS Compliant

特性:

一、电气性能: EICTRICAL

1. 额定电流: 5.0A
2. 接触阻抗: 40 MILLIOHMS MAX
3. 耐电压: 100V AC / 1 mA MAX
4. 绝缘阻抗: 150V DC/100 MEGA OHMS MIN

二、机械性能:

1. 插入力: 5~20N
2. 拨出力: 8~20N
3. 使用寿命: 10000次、拨出力 5N MIN

三、材料: MATERIAL

四、电镀: FINISH

1. 端子: 接触点镀金1U"MIN
PIN脚焊接区域镀锡80U"MIN
2. 外壳: 镀镍80U"MIN (盐雾48H)

五、电镀品需做粘锡测试: 粘锡面积达到95%以上。
六、SMT回流焊 (峰值 $260^{\circ}\text{C}\pm 5^{\circ}\text{C}$) 不能起泡、熔胶、变色不良 (变形在公差范围以内)

七、工作温度: $-55^{\circ}\text{C}\sim +85^{\circ}\text{C}$

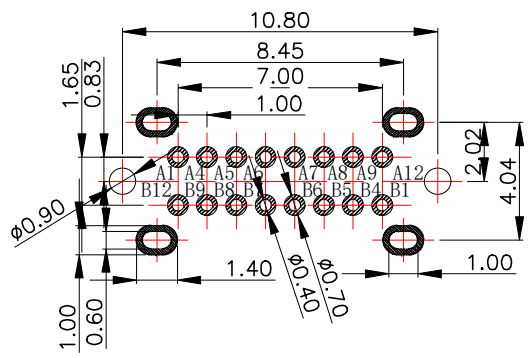
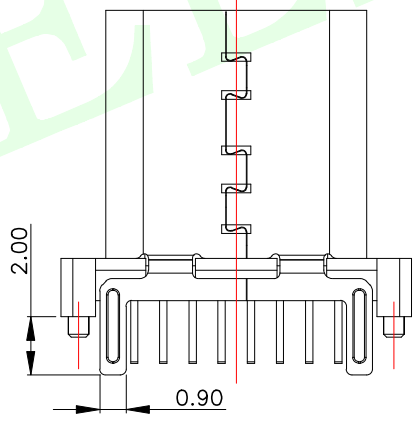
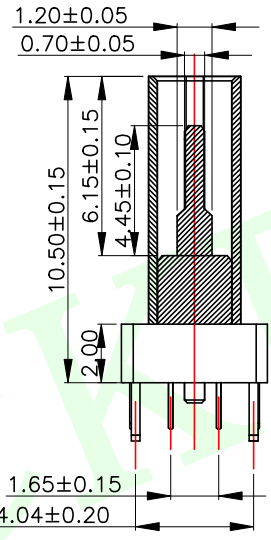
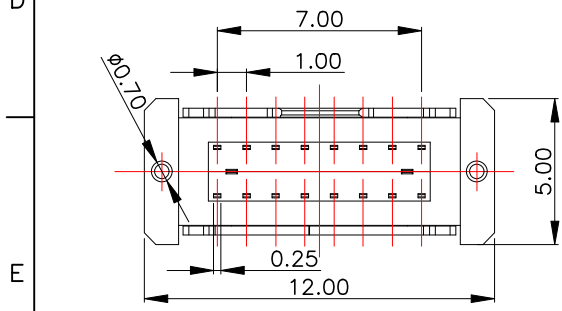
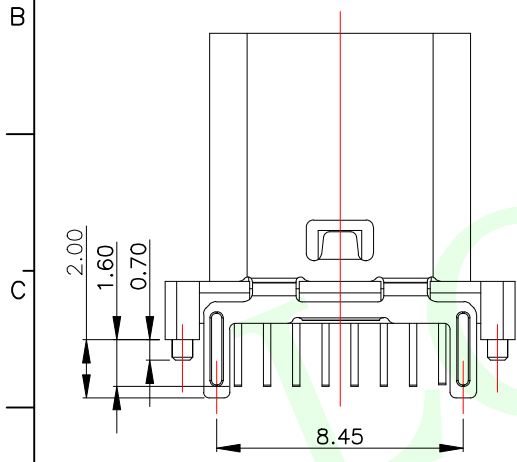
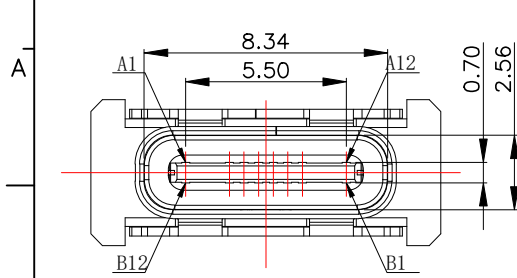
八、盐雾测试: 通过48H在浓度为 $5\pm 1\%$ 盐水的盐雾测试无生锈现象

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
GND			VBUS	CC1	D+	D-	SBU1	VBUS			GND
GND			VBUS	SBU2	D-	D+	CC2	VBUS			GND
B12	B11	B10	B9	B8	B7	B6	B5	B4	B3	B2	B1

BOM				
序号	名称	料号	用量	品名规格
1	外壳		1	Typec立插 外壳 SUS304 T=0.30mm
2	Molding 3		1	Typec立插 DIP 16PIN Molding C7025 LCP黑色 半成品
2.1	Molding 1		1	Typec立插 DIP 16PIN Molding A C7025 LCP黑色
2.2	Molding 2		1	Typec立插 DIP 16PIN Molding B C7025 LCP黑色
2.3	卡勾		1	Typec立插 16PIN 卡勾 SUS301 T=0.15mm
MEASURE POINT: QUADRANT POINT (QP) TANGENCY POINT (TP) INTERSECTION POINT (IP)				
UNLESS OTHERWISE SPECIFIED, TOLERANCE:				
X. ±0.25				
X.x ±0.20				
X.xx ±0.15				
ANGULAR ±3°				
DESIGN	Andy	DATE	2014.12.24	TITLE:
CHECKED		DATE		TYPE C 16PIN 180度 立插DIP型
APPROVED		DATE		6.5&18.5
PART NO: LCK-TCF813-LXXXYL-G1			REV: 04	SCALE: 1:1
DRAWING NO: 102022118			SIZE: A4	SHEET: 1/1

联晟欣连接器 (深圳) 有限公司
Lianshengxin Connector (Shenzhen) Co., Ltd

RoHS Compliant



特性:

一、电气性能: ELECTRICAL

1. 额定电流: 5.0A
2. 接触阻抗: 40 MILLIOHMS MAX
3. 耐电压: 100V AC / 1 mA MAX
4. 绝缘阻抗: 150V DC/100 MEGA OHMS MIN

二、机械性能:

1. 插入力: 5~20N
2. 拨出力: 8~20N
3. 使用寿命: 10000次、拔出力 5N MIN

三、材料: MATERIAL

四、电镀: FINISH

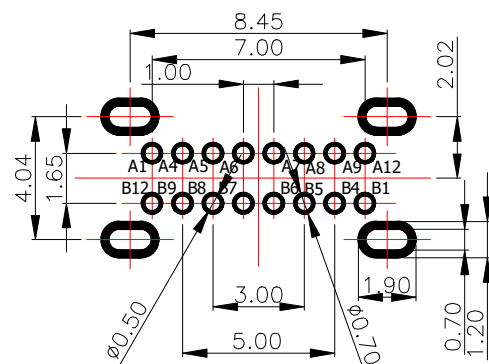
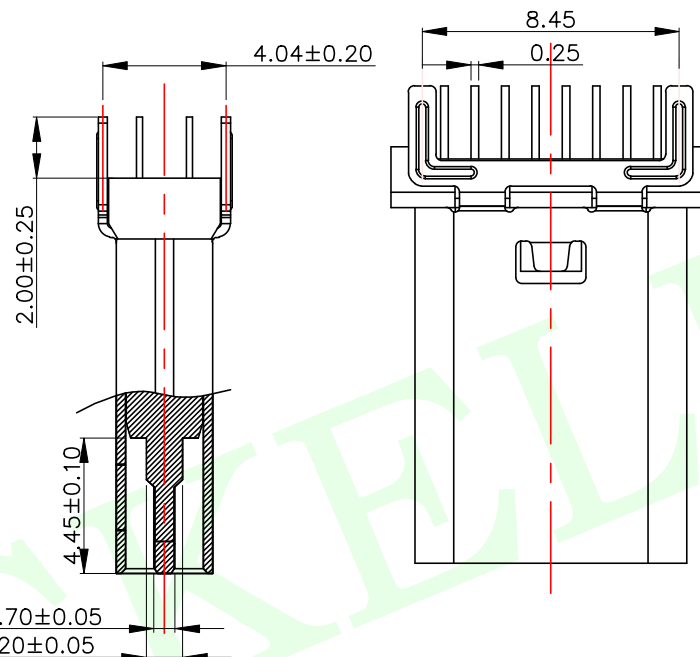
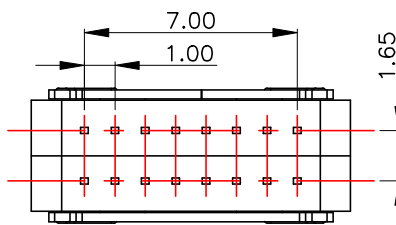
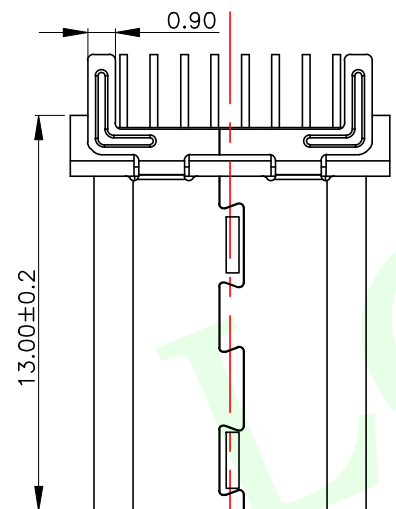
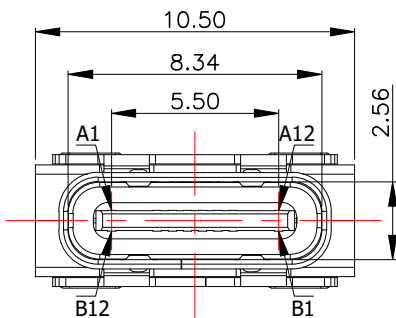
1. 端子: 接触点镀金1U"MIN
PIN脚焊接区域镀锡80U"MIN
2. 外壳: 镀镍80U"MIN (盐雾48H)

- 五、电镀品需做粘锡测试: 粘锡面积达到95%以上。
六、SMT回流焊 (峰值260° C±5° C) 不能起泡、熔胶、变色不良 (变形在公差范围以内)
七、工作温度: -55° C~+85° C
八、盐雾测试: 通过48H在浓度为5±1%盐水的盐雾测试无生锈现象

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
GND			VBUS	CC1	D+	D-	SBU1	VBUS			GND
GND			VBUS	SBU2	D-	D+	CC2	VBUS			GND
B12	B11	B10	B9	B8	B7	B6	B5	B4	B3	B2	B1

BOM					
序号	名称	料号	用量	品名规格	
1	外壳		1	Typec立插 外壳 SUS304 T=0.30mm	
2	Molding 3		1	Typec立插 DIP 16PIN Molding C7025 LCP黑色 半成品	
2.1	Molding 1		1	Typec立插 DIP 16PIN Molding A C7025 LCP黑色	
2.2	Molding 2		1	Typec立插 DIP 16PIN Molding B C7025 LCP黑色	
2.3	卡勾		1	Typec立插 16PIN 卡勾 SUS301 T=0.15mm	
MEASURE POINT: QUADRANT POINT TANGENCY POINT INTERSECTION POINT				联晟欣连接器（深圳）有限公司 Lianshengxin Connector (Shenzhen) Co., Ltd	
UNLESS OTHERWISE SPECIFIED, TOLERANCE:		DESIGN	Andy	DATE	2014.12.24
X. ±0.25		CHECKED		DATE	
X.x ±0.20		APPROVED		DATE	
X.xx ±0.15		PART NO: LCK-TCF813-LXXXYL-G1		REV: 04	SCALE: 1:1
ANGULAR ±3°		DRAWING NO: 102022118		SHEET: 1/1	UNIT: mm
					

RoHS Compliant



RECOMMENDED PCB LAYOUT(TOP VIEW)T=1.60
DEFAULT TOLERANCE:±0.05

特性:

一、电气性能: ELECTRICAL

1. 额定电流: 5.0A
2. 接触阻抗: 40 MILLIOHMS MAX
3. 耐电压: 100V AC / 1 mA MAX
4. 绝缘阻抗: 150V DC/100 MEGA OHMS MIN

二、机械性能:

1. 插入力: 5~20N
2. 拔出力: 8~20N
3. 使用寿命: 10000次、拔出力 5N MIN

三、材料: MATERIAL

四、电镀: FINISH

1. 端子: 接触点镀金1U"MIN
PIN脚焊接区域镀锡80U"MIN
2. 外壳: 镀镍80U"MIN (盐雾48H)

五、电镀品需做粘锡测试: 粘锡面积达到95%以上。

六、SMT回流焊 (峰值260° C±5° C) 不能起泡、熔胶、变色不良 (变形在公差范围以内)

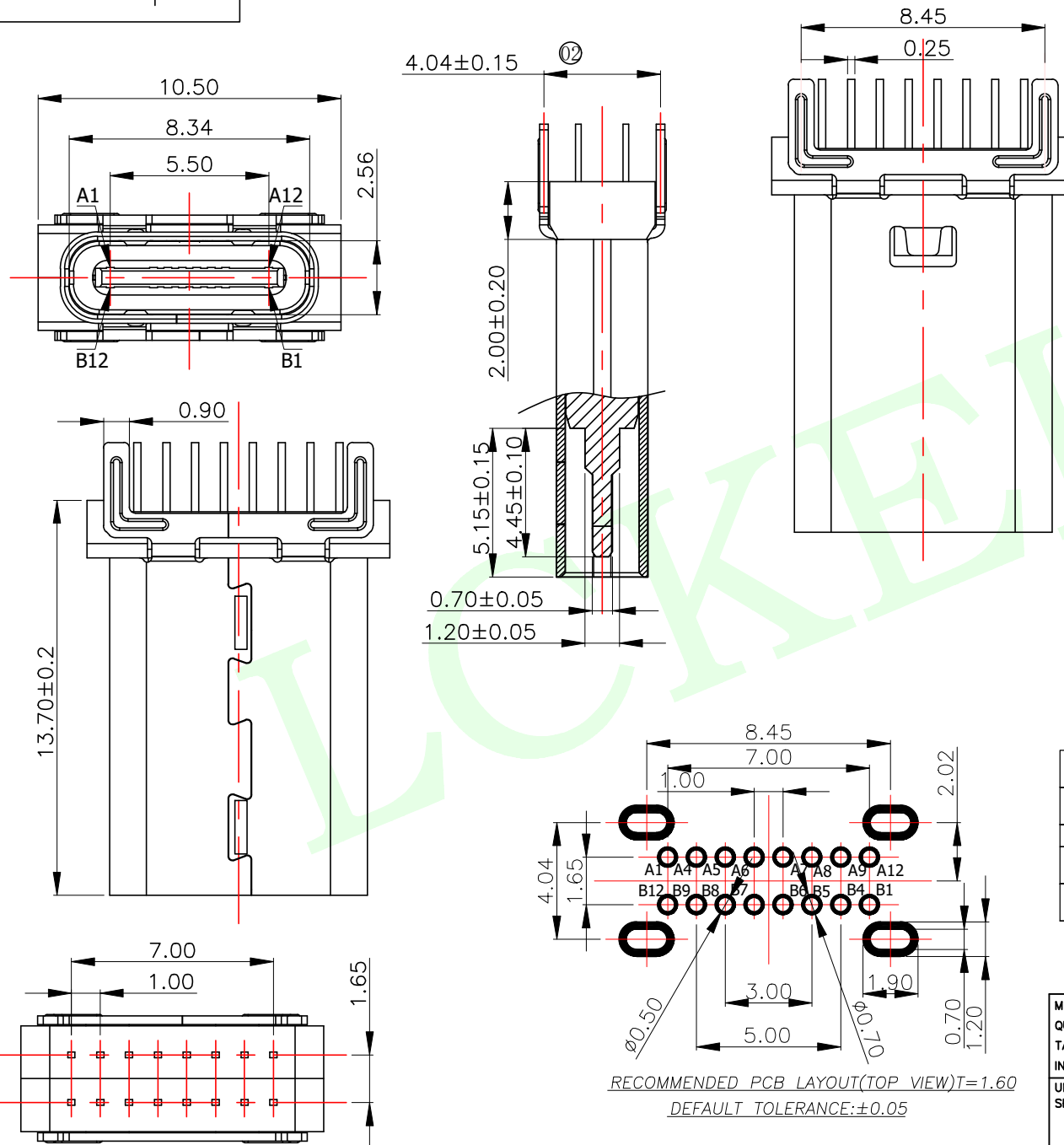
七、工作温度: -55° C~+85° C

八、盐雾测试: 通过24H在浓度为5±1%盐水的盐雾测试无生锈现象

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
GND			VBUS	CC1	D+	D-	SBU1	VBUS			GND
GND			VBUS	SBU2	D-	D+	CC2	VBUS			GND
B12	B11	B10	B9	B8	B7	B6	B5	B4	B3	B2	B1

MEASURE POINT: QUADRANT POINT TANGENCY POINT INTERSECTION POINT	QP TP IP	 联晟欣连接器 (深圳) 有限公司 Lianshengxin Connector (Shenzhen) Co., Ltd		DESIGN Andy	DATE 2014.12.24	TITLE: TYPE C 16PIN 180度 立插DIP型 6.5&18.5
UNLESS OTHERWISE SPECIFIED, TOLERANCE:		CHECKED	DATE	APPROVED	DATE	
X. ±0.25		PART NO: LCK-TCF813-LXXXYL-G1	REV: 04	SCALE: 1:1	UNIT: mm	
X.x ±0.20		DRAWING NO: 102022118	SIZE: A4	SHEET: 1/1		
X.xx ±0.15						
ANGULAR ±3°						

RoHS Compliant



特性:

一、电气性能: ELECTRICAL

1. 额定电流: 5.0A
2. 接触阻抗: 40 MILLIOHMS MAX
3. 耐电压: 100V AC / 1 mA MAX
4. 绝缘阻抗: 150V DC/100 MEGA OHMS MIN

二、机械性能:

1. 插入力: 5~20N
2. 拨出力: 8~20N
3. 使用寿命: 10000次、拔出力 5N MIN

三、材料: MATERIAL

四、电镀: FINISH

1. 端子: 接触点镀金1U"MIN
PIN脚焊接区域镀锡80U"MIN
2. 外壳: 镀镍80U"MIN (盐雾48H)

五、电镀品需做粘锡测试: 粘锡面积达到95%以上。

六、SMT回流焊(峰值260° C $\pm 5^{\circ}$ C)不能起泡、熔胶、变色不良(变形在公差范围以内)

七、工作温度: -55° C~+85° C

八、盐雾测试: 通过24H在浓度为5 $\pm 1\%$ 盐水的盐雾测试无生锈现象

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
GND			VBUS	CC1	D+	D-	SBU1	VBUS			GND
GND			VBUS	SBU2	D-	D+	CC2	VBUS			GND
B12	B11	B10	B9	B8	B7	B6	B5	B4	B3	B2	B1

MEASURE POINT:	
QUADRANT POINT	QP
TANGENCY POINT	TP
INTERSECTION POINT	IP
UNLESS OTHERWISE SPECIFIED, TOLERANCE:	
X.	± 0.25
X.x	± 0.20
X.xx	± 0.15
ANGULAR	$\pm 3^{\circ}$

联晟欣连接器(深圳)有限公司
Lianshengxin Connector (Shenzhen) Co., Ltd

DESIGN	Andy	DATE	2014.12.24	TITLE:	TYPE C 16PIN 180度 立插DIP型
CHECKED		DATE		REV: 04	6.5&18.5
APPROVED		DATE		REV: 04	6.5&18.5
PART NO: LCK-TCF813-LXXYL-G1		REV: 04		SCALE: 1:1	UNIT: mm
DRAWING NO: 102022118		SIZE: A4		SHEET: 1/1	

RoHS Compliant

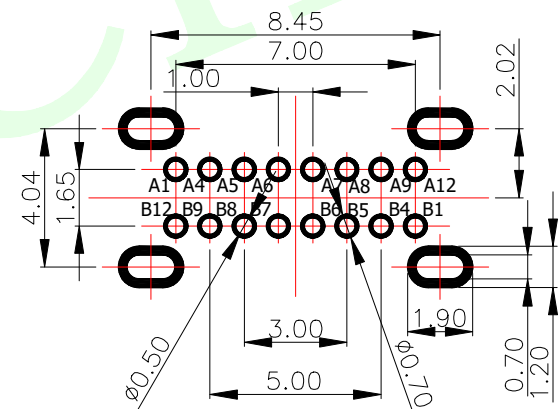
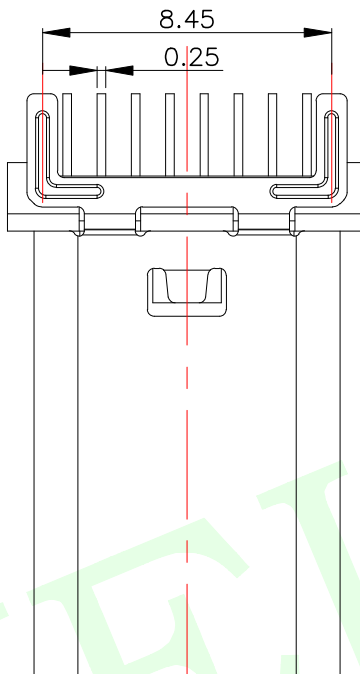
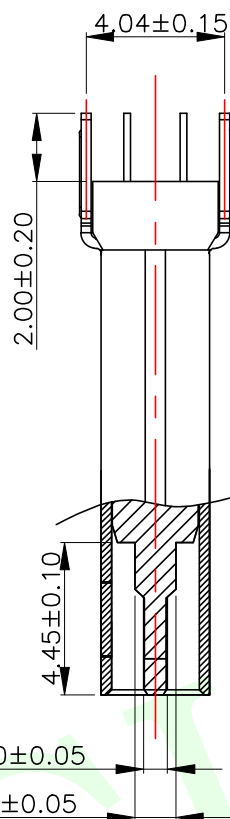
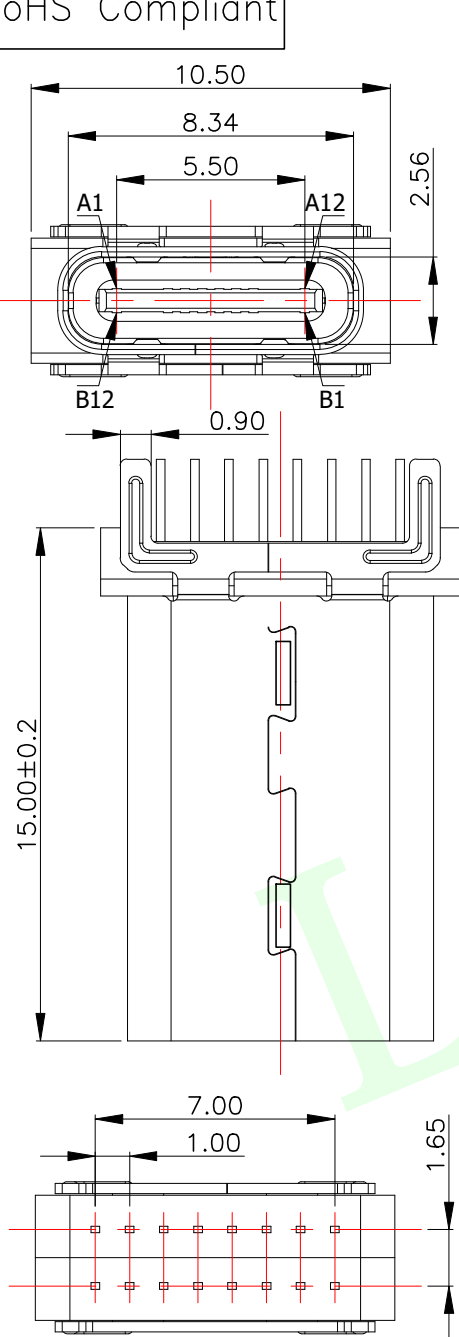
A

B

C

D

E



RECOMMENDED PCB LAYOUT(TOP VIEW)T=1.60
DEFAULT TOLERANCE:±0.05

特性:

一、电气性能: ELECTRICAL

1. 额定电流: 5.0A
2. 接触阻抗: 40 MILLIOHMS MAX
3. 耐电压: 100V AC / 1 mA MAX
4. 绝缘阻抗: 150V DC/100 MEGA OHMS MIN

二、机械性能:

1. 插入力: 5~20N
2. 拨出力: 8~20N
3. 使用寿命: 10000次、拔出力 5N MIN

三、材料: MATERIAL

四、电镀: FINISH

1. 端子: 接触点镀金1U"MIN
PIN脚焊接区域镀锡80U"MIN
2. 外壳: 镀镍80U"MIN (盐雾48H)

五、电镀品需做粘锡测试: 粘锡面积达到95%以上。

六、SMT回流焊 (峰值260° C±5° C) 不能起泡、熔胶、变色不良 (变形在公差范围以内)

七、工作温度: -55° C~+85° C

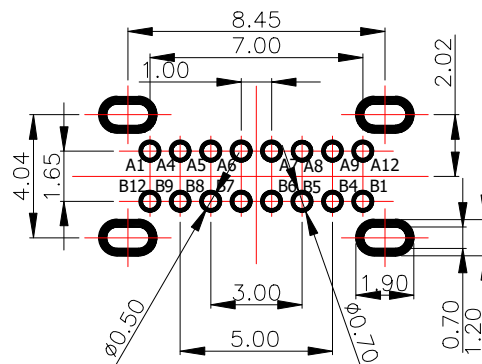
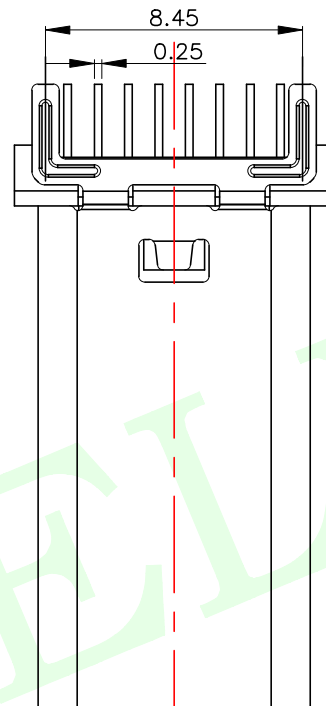
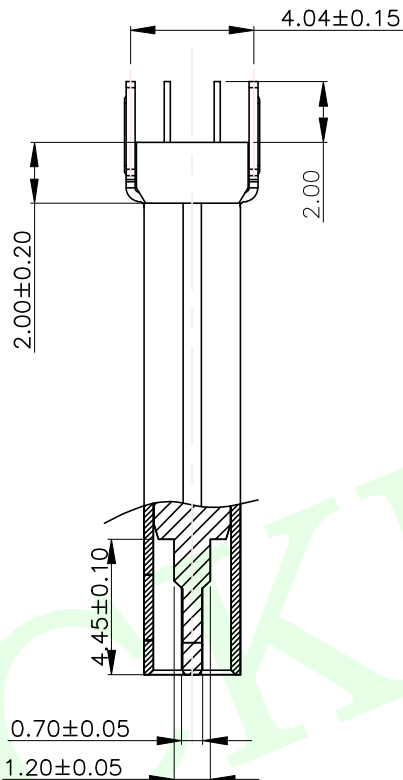
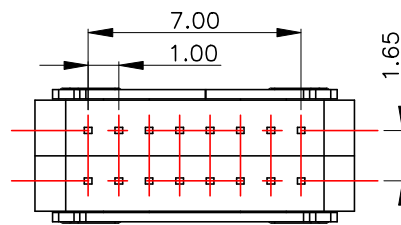
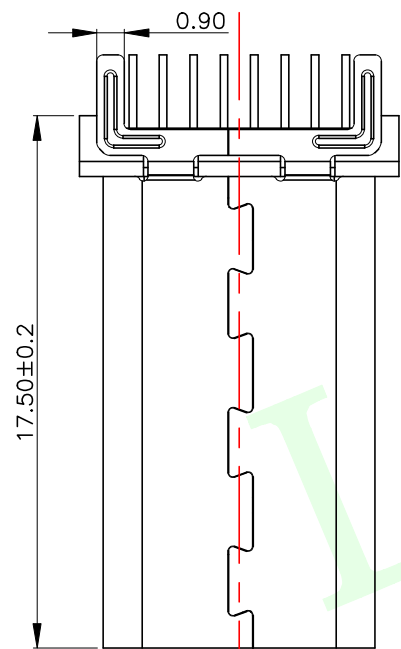
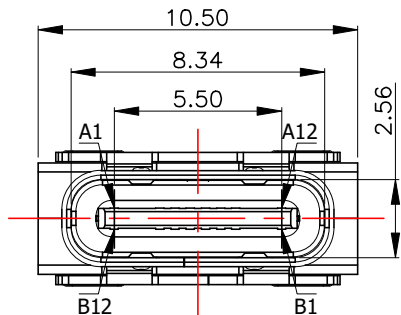
八、盐雾测试: 通过24H在浓度为5±1%盐水的盐雾测试无生锈现象

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
GND			VBUS	CC1	D+	D-	SBU1	VBUS			GND
GND			VBUS	SBU2	D-	D+	CC2	VBUS			GND
B12	B11	B10	B9	B8	B7	B6	B5	B4	B3	B2	B1

MEASURE POINT:	
QUADRANT POINT	Q
TANGENCY POINT	T
INTERSECTION POINT	I
UNLESS OTHERWISE SPECIFIED, TOLERANCE:	
X.	±0.25
X.x	±0.20
X.xx	±0.15
ANGULAR	±3°

联晟欣连接器 (深圳) 有限公司				Lianshengxin Connector (Shenzhen) Co., Ltd			
DESIGN	Andy	DATE	2014.12.24	TITLE:	TYPE C 16PIN 180度 立插DIP型		
CHECKED		DATE			6.5&18.5		
APPROVED		DATE					
PART NO:	LCK-TCF813-LXXXYL-G1			REV:	04	SCALE:	1:1
DRAWING NO:	102022118			SIZE:	A4	SHEET:	1/1

RoHS Compliant



RECOMMENDED PCB LAYOUT(TOP VIEW)T=1.60
DEFAULT TOLERANCE:±0.05

特性:

一、电气性能: ELECTRICAL

1. 额定电流: 5.0A
2. 接触阻抗: 40 MILLIOHMS MAX
3. 耐电压: 100V AC / 1 mA MAX
4. 绝缘阻抗: 150V DC/100 MEGA OHMS MIN

二、机械性能:

1. 插入力: 5~20N
2. 拨出力: 8~20N
3. 使用寿命: 10000次、拔出力 5N MIN

三、材料: MATERIAL

四、电镀: FINISH

1. 端子: 接触点镀金1U"MIN
PIN脚焊接区域镀锡80U"MIN
2. 外壳: 镀镍80U"MIN (盐雾48H)

- 五、电镀品需做粘锡测试: 粘锡面积达到95%以上。
- 六、SMT回流焊 (峰值260° C±5° C) 不能起泡、熔胶、变色不良 (变形在公差范围以内)
- 七、工作温度: -55° C~+85° C
- 八、盐雾测试: 通过24H在浓度为5±1%盐水的盐雾测试无生锈现象

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
GND			VBUS	CC1	D+	D-	SBU1	VBUS			GND
GND			VBUS	SBU2	D-	D+	CC2	VBUS			GND
B12	B11	B10	B9	B8	B7	B6	B5	B4	B3	B2	B1

MEASURE POINT:
QUADRANT POINT (QP)
TANGENCY POINT (TP)
INTERSECTION POINT (IP)

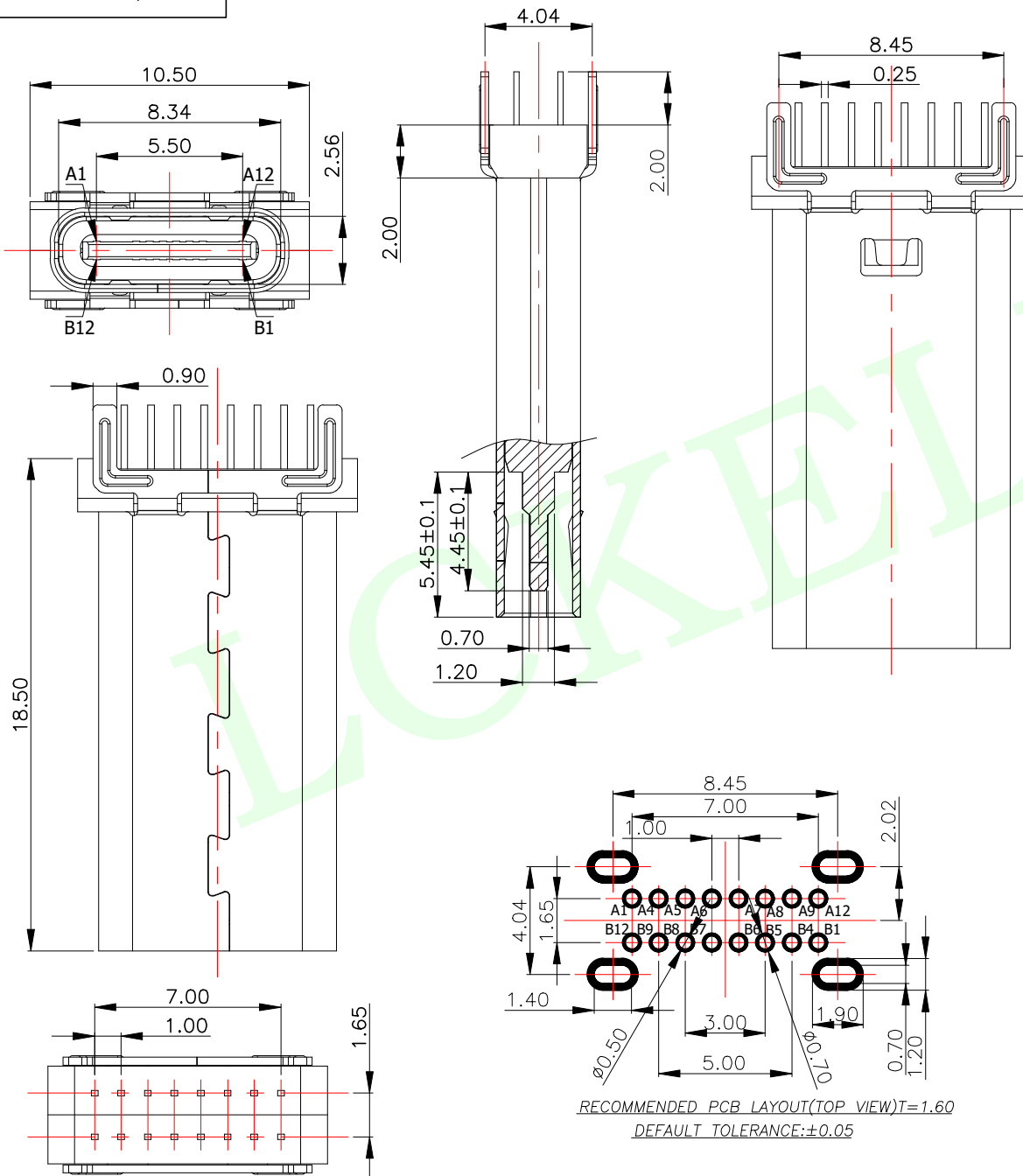
UNLESS OTHERWISE
SPECIFIED, TOLERANCE:
X. ±0.25
X.X ±0.20
X.XX ±0.15
ANGULAR ±3°



联晟欣连接器 (深圳) 有限公司
Lianshengxin Connector (Shenzhen) Co., Ltd

DESIGN	Andy	DATE	2014.12.24	TITLE:	TYPE C 16PIN 180度 立插DIP型
CHECKED		DATE			6.5&18.5
APPROVED		DATE			
PART NO:	LCK-TCF813-LXXXL-G1	REV:	04	SCALE:	1:1
DRAWING NO:	102022118	SIZE:	A4	SHEET:	1/1

RoHS Compliant



特性:

一、电气性能: ELECTRICAL

1. 额定电流: 5.0A
2. 接触阻抗: 40 MILLIOHMS MAX
3. 耐电压: 100V AC / 1 mA MAX
4. 绝缘阻抗: 150V DC/100 MEGA OHMS MIN

二、机械性能:

1. 插入力: 5~20N
2. 拨出力: 8~20N
3. 使用寿命: 10000次、拔出力 5N MIN

三、材料: MATERIAL

四、电镀: FINISH

1. 端子: 接触点镀金1U"MIN

PIN脚焊接区域镀锡80U"MIN

2. 外壳: 镀镍80U"MIN (盐雾48H)

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- 六、SMT回流焊 (峰值260° C±5° C) 不能起泡、熔胶、变色不良 (变形在公差范围以内)

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A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
GND			VBUS	CC1	D+	D-	SBU1	VBUS			GND
GND			VBUS	SBU2	D-	D+	CC2	VBUS			GND
B12	B11	B10	B9	B8	B7	B6	B5	B4	B3	B2	B1

MEASURE POINT: QUADRANT POINT TANGENCY POINT INTERSECTION POINT	GP TP IP	 联晟欣连接器 (深圳) 有限公司 Lianshengxin Connector (Shenzhen) Co., Ltd		DESIGN Andy	DATE 2014.12.24	TITLE: TYPE C 16PIN 180度 立插DIP型 6.5&18.5
UNLESS OTHERWISE SPECIFIED,TOLERANCE:		CHECKED	DATE	APPROVED	DATE	
X. ±0.25		PART NO: LCK-TCF813-LXXXYL-G1	REV: 04	SCALE: 1:1	UNIT: mm	
X.x ±0.20		DRAWING NO: 102022118	SIZE: A4	SHEET: 1/1		
X.xx ±0.15						
ANGULAR ±3°						