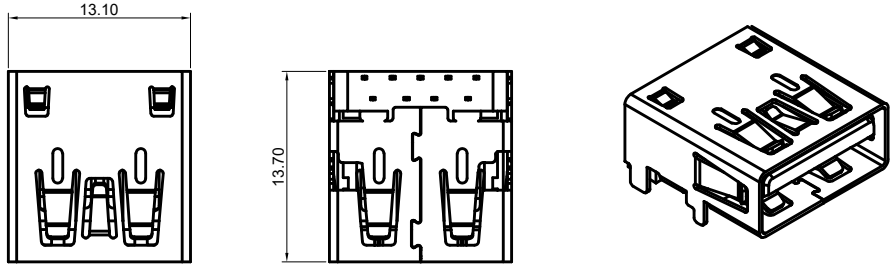
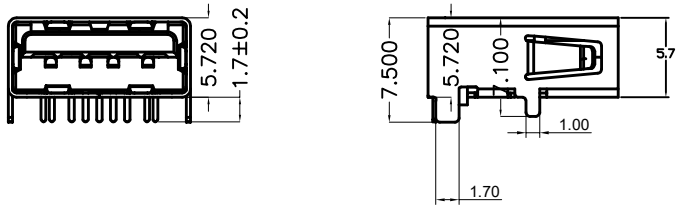
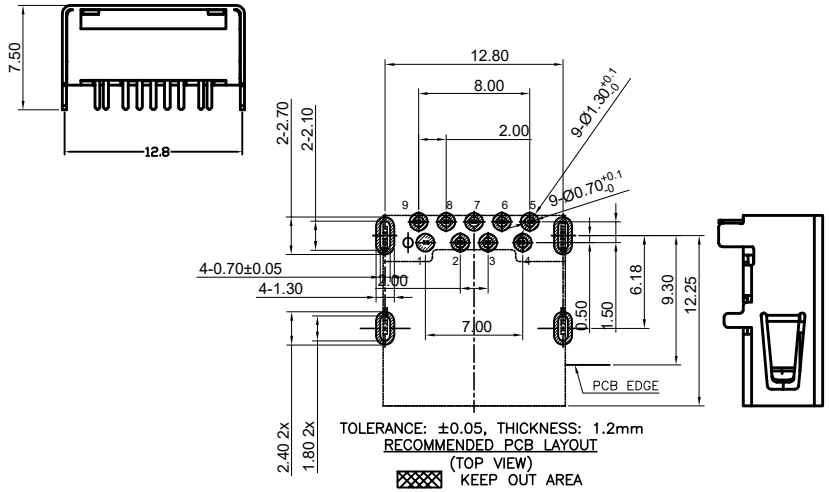
所有原料材质，生产制程，电镀必须符合RoHS要求

REV.	ECN NO.	LOCAS.	DESCRIPTION	DATE	DESIGN
A			RELEASE TO CUSTOMER	150116	YINC







PIN NU_BER	SIGNAL NAME
1	USB电压
2	D-(负极)
3	D+(正极)
4	地线
5	SSRX-
6	SSRX+
7	GND(地线)
8	SSRX-
9	SSRX+
shell	SHIEID

规格说明:Specifications:

电气特性:Electrical:

1.额定电流: Current Rating
1.5A/contact terminal

2.额定电压: Voltage Rating
30V DC

3.接触阻抗:Contact Resistance
30 milliohms MAX

4.耐电压:Dielectnic Withstanding Voitage:
500 V AC AT Sea Levol

5.绝缘阻抗:Lnsulation Resistance:
1000MEGA ohms MIN

物理性能:Mechanical:

1.插拔力: Cnnector Mate and Unmate Force
Mate force:3.57kgf(MAX)
Unmate force:1.02kgf(MIN)

原材料:Matorial:

1.塑胶:Housing:
Hing Temperature Tnermaplastics,

2.端子:Contact:Copper Alloy C2680

3.外壳:Shell: Copper Alloy C2680/SPCC

电镀:Finish:

1.端子:Contact: Piated Gold in Mating Area;
Tin On Solder Talls
端子四周镀50U"(MIN)镍,镀金区域镀100-200U"镀金1U"

2.外壳:Shell:
铜壳四周镀80U"(MIN)镍
Nickel Plating

DIM	TOL	DIM	TOL
X.	±0.30	X°.	±4.0°
X.X	±0.25	X.X°	±3.0°
X.XX	±0.20	X.XX°	±2.0°
X.XXX	±0.10	X.XXX°	±1.0°

THIS DRAWING CONTAINS INFORMATION THAT IS PROVIDED BY LASTAR TECHNOLOGY AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

DRAW NO.		DATE
DESIGN	YINC	150116
CHECK	ZHAOZZ	150116
APPROVED	HUXW	150116

LSDCONN® Http://www.lsdconn.com
WT® Http://www.asia-wt.com

■深圳朗思达 □香港朗思达
□深圳共营伟业□前海共赢

connector & cable

DRAW NAME: USB3.0 AF DIP90 四脚插板 H5.7 平口

P/N NO. 20900071

SHORT CODE

MODEL

UNIT: mm | SHEET: N/A | REV. A | SCALE N/A