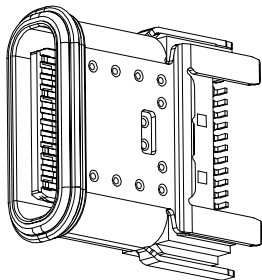
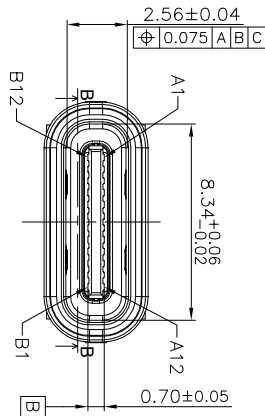
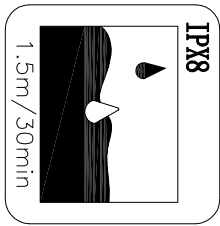


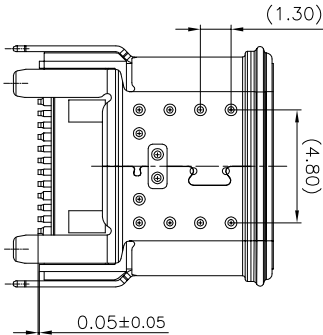
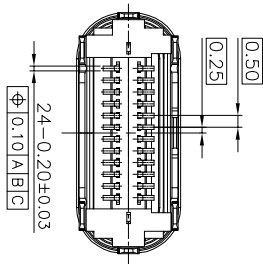
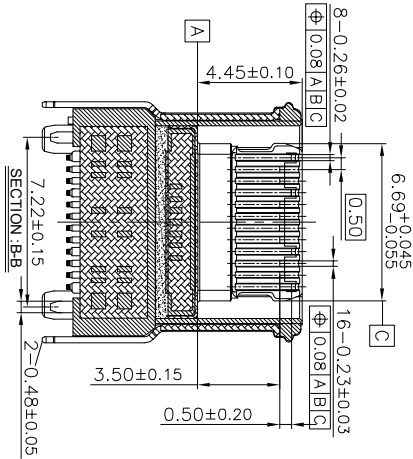
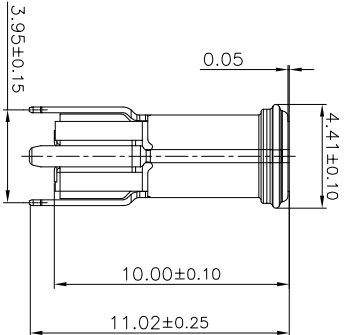
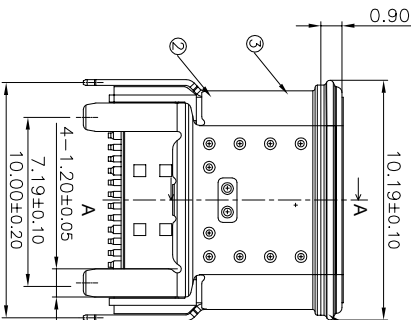
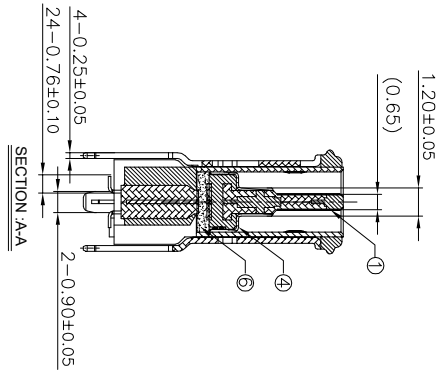
1 2 3 4 5 6 7 8 9 10

RoHS 客户图



3D VIEW

- SPECIFICATION:
- Material & Finish: See the list
 - Mechanical:
 - Mating force: 5~20N
 - Unmating force: Initial: 8~20N; Final: 6~20N
 - Unmating force: 10000 Cycles
 - Electrical:
 - Current Rating:
 - V-Bus Pins: 5A, Vconn Pin: 1.25A, Other Pins: 0.25A
 - Voltage Rating: 30V Max.;
 - Dielectric Withstanding voltage: 100Vac, 60S, 10mA
 - Contact resistance: 40m Ohms Max.;
 - Insulation Resistance: 100M Ohms Min.
 - Environmental:
 - Operating temperature: -40°C~+85°C;
 - Salt Spray Test: 48H Min. (No oxidation or rust)
 - Wetting Temperature: 265±5°C, 5±0.5s
 - Waterproof Level: IPX8



PART NO: 8001F-FS24003-D

SERISE: TYPE C

Receptacle

serial number

Variable

NO.	NAME	MATERIAL	REMARKS	QTY
6	GLUE	EPXY RESIN	COLOR: BLACK	g
5	L.M. RING	SILICA GEL	NA	1 PCS
4	EMC	SIS 316L, T=0.12mm	CLEAN	1 PCS
3	OUT SHELL	SIS 304-H, T=0.25mm	50μ" NICKEL PLATED	1 PCS
2	INNER SHELL	SIS 316L, T=0.20mm	NO PLATING	1 PCS
1	INSERT MD	MID PLATE, SIS 301-H, T=0.15mm	NO PLATING	SET
		CONTACT: C18400, T=0.12mm	AU/NICKEL PLATED	
		PLASTIC: PA46	COLOR: BLACK, UL94V_0	

产品图

PRODUCT CHART DWG

公差一览表

公称尺寸	公差	单位	比例	日期
X	±0.30	X'	±5'	2009/10/20
X	±0.25	X'	±2'	
XX	±0.20	XX'	±1'	
XXX	±0.15	XXX'	±0.5'	

深圳市鑫风雷电子有限公司
Shenzhen xinfenglei Electronics Co., Ltd

MM	制图	王冠	产品料号	8001F-FS24003-D
	DRAWING	Wangguan	PRODUCT PART NO.	
1:1	审核	雷水铨	产品名称	Type C 24P母座180度立式SMT H=10.0 防水
	CHD	Lei Shuiquan	PRODUCT NO.	
09/09/20	核准	雷水铨	联系方式	mail box : sale1@xfll.com
	Appd	Leiyongjian	Motion/verb	www.xfll.com

RoHS
客户图

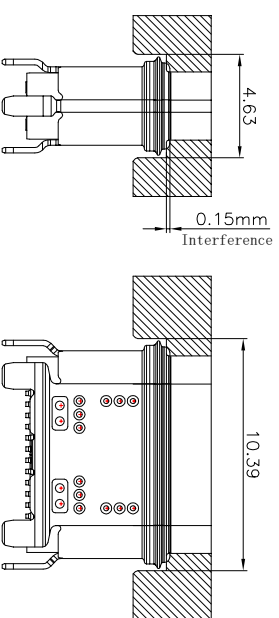
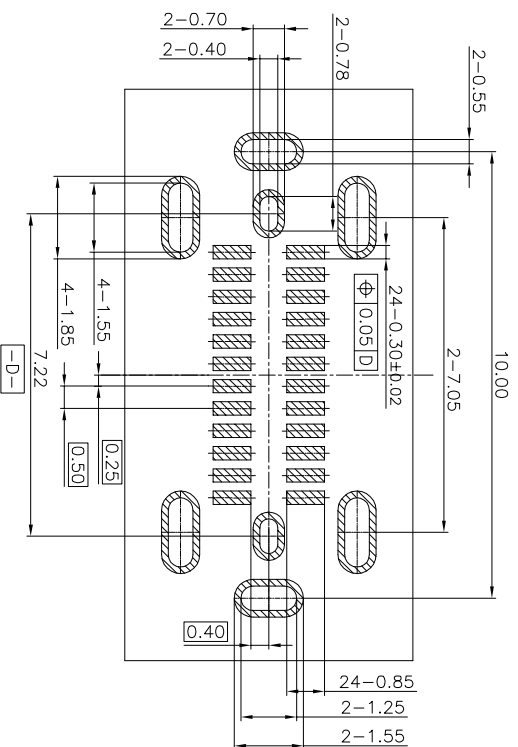
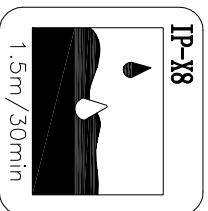
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MAPX

MODIFICATION

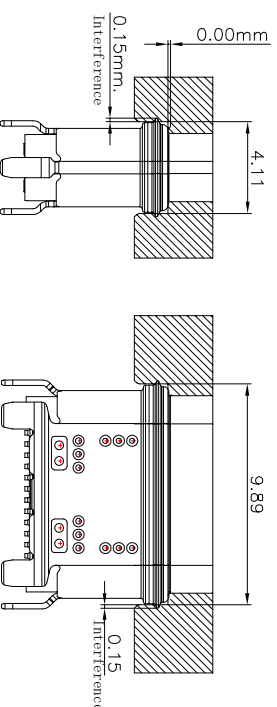
日期
DATE

USB TYPE-C FULL-FEATURED RECEPTACLE INTERFACE PIN ASSIGNMENTS

Signal Name	Port Name	Description	Signal Name	Port Name	Description
A1	GN0	Ground return	B12	GN0	Ground return
A2	SSTX01	Positive half of first differential pair	B11	SSTX01	Positive half of first differential pair
A3	SSTX01	Negative half of first SuperSpeed TX differential pair	B10	SSTX01	Negative half of first SuperSpeed RX differential pair
A4	Vbus	Bus Power	B9	Vbus	Bus Power
A5	C21	Configuration Channel	B8	S012	Standard use (SR0)
A6	Dp1	Positive half of the USB 2.0 differential pair-PostPosition 1	B7	Dm2	Negative half of the USB 2.0 differential pair-PostPosition 2
A7	Dm1	Negative half of the USB 2.0 differential pair-PostPosition 1	B6	Dp2	Positive half of the USB 2.0 differential pair-PostPosition 2
A8	S011	Standard use (SR0)	B5	C22	Configuration Channel
A9	Vbus	Bus Power	B4	Vbus	Bus Power
A10	SSTX02	Negative half of second SuperSpeed RX differential pair	E3	SSTX02	Negative half of second SuperSpeed TX differential pair
A11	SSTX02	Positive half of second SuperSpeed RX differential pair	B2	SSTX02	Positive half of second SuperSpeed TX differential pair
A12	GN0	Ground return	B1	GN0	Ground return



RECOMMENDED CAVITY "1" SIZE



RECOMMENDED CAVITY "2" SIZE

物品

PRODUCT CHART DWG

深圳市鑫风雷电子有限公司
Shenzhen xinfenglei Electronics Co., Ltd

公差一覽表					
TOLERANCE UNLESS OTHERWISE SPECIFIED	單位 UNITS	比例 SCALE	圖面 DRAWING	王冠 Crownmark	產品料号 PRODUCT PART NO.
X. ±0.30	X'. ±5°		审核 CHKD	雷永健 Leiyongjian	Type C 24吋母線180度立式SMT H=10.0 防方
.X ±0.25	.X' ±2'	1:1	核准 APPR	雷永健 Lei Yong Jian	mail: box: saulei@fj.com.com
.XX ±0.20	.XX' ±1°			联系方式 Way: 44092 / xueib	www. xxfi.com
.XXX ±0.15	.XXX' ±0.5°		日期 DATE		
			2009/10/20		

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