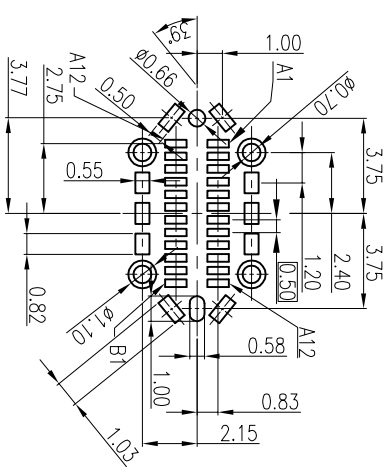
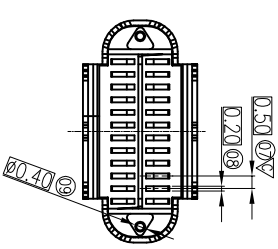


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NOTES:

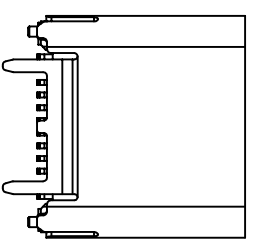
1. MECHANICAL:
INSERTION: 5~20 N
EXTRACTION: THE INITIAL 8~20N,
6~20N AFTER DURABILITY
2. ELECTRICAL:
DURABILITY: 10000 CYCLES
CURRENT: 5A MAX
VOLTAGE: 30V MAX
WITHSTANDING VOLTAGE: 100V AC.
CONTACT RESISTANCE: 40 mΩ MAX.
INSULATION RESISTANCE: 100MΩ MIN.
3. ENVIRONMENTAL
TEMPERATURE RANGE: -55°C ~ +85°C
4. THE MARK "X" DIMENSIONS SHOULD BE CONTROLLED BY FAI.
5. THE MARK "V" DIMENSIONS SHOULD BE CONTROLLED BY QIP.
6. THE MARK "Φ" DIMENSIONS SHOULD BE CONTROLLED BY CPK.
7. PLEASE TAKE HAZARDOUS SUBSTANCES ACCORDING TO WI-QC-0057



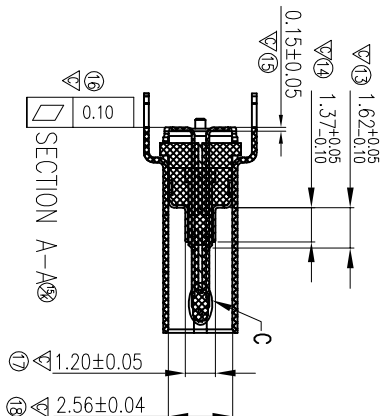
PRODUCT NO.	ITEM	PART NO.	PART NAME	QTY	DIM A	Material	
XJ1.G0075.00R (有品名)	②	P5113B/350	CONTACT A	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
	2	P5113B/351	CONTACT B	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
	3	PS210B00071	MB-PLATE	1		SUS 304R-H1=0.15,CLEANING	②
	4	PS210B00081	EM PAD	1		SUS 304-1/2H1=0.10,CLEANING	②
XJ1.G0075.00R (有品名)	5	PS211B9870	SHELL	1		SHORI SUS304R-1/2H, NICKEL 50U*Min, 无 logo	②
	6	CNG00751302	OVER-MOLDING	1		LCF, U194V-0-BLACK	②
	②	PT1029580	CAP	1	9.55	LCF, U194V-0-BLACK	②
	7	P5113B/350	CONTACT A	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
XJ1.G0075.00R (有品名)	2	P5113B/351	CONTACT B	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
	5	PS211B9876	SHELL	1		SHORI SUS304R-1/2H, NICKEL 50U*Min, 无 logo	②
	6	CNG00751302	OVER-MOLDING	1		LCF, U194V-0-BLACK	②
	1	PS10B97350	CONTACT A	12		C18140-H1=0.12,GOLD 1u*Min,IN 80U*Min,MT120u"	②
XJ1.G0075.00R (有品名)	2	PS10B97351	CONTACT B	12		C18140-H1=0.12,GOLD 1u*Min,IN 80U*Min,MT120u"	②
	5	PS211B9876	SHELL	1		SHORI SUS304R-1/2H, NICKEL 50U*Min, 无 logo	②
	6	CNG00751302	OVER-MOLDING	1		LCF, U194V-0-BLACK	②
	1	P5113B/350	CONTACT A	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
XJ1.G0075.00R (有品名)	2	P5113B/351	CONTACT B	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
	5	PS211B9871	SHELL	1		SHORI SUS304R-1/2H, NICKEL 50U*Min, 无 logo	②
	6	CNG00751302	OVER-MOLDING	1		LCF, U194V-0-BLACK	②
	1	P5113B/350	CONTACT A	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
XJ1.G0075.00R (有品名)	2	P5113B/351	CONTACT B	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
	5	PS211B9871	SHELL	1		SHORI SUS304R-1/2H, NICKEL 50U*Min, 无 logo	②
	6	CNG00751302	OVER-MOLDING	1		LCF, U194V-0-BLACK	②
	1	P5113B/350	CONTACT A	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
XJ1.G0075.00R (有品名)	2	P5113B/351	CONTACT B	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
	5	PS211B9871	SHELL	1		SHORI SUS304R-1/2H, NICKEL 50U*Min, 无 logo	②
	6	CNG00751302	OVER-MOLDING	1		LCF, U194V-0-BLACK	②
	1	P5113B/350	CONTACT A	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
XJ1.G0075.00R (有品名)	2	P5113B/351	CONTACT B	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
	5	PS211B9871	SHELL	1		SHORI SUS304R-1/2H, NICKEL 50U*Min, 无 logo	②
	6	CNG00751302	OVER-MOLDING	1		LCF, U194V-0-BLACK	②
	1	P5113B/350	CONTACT A	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
XJ1.G0075.00R (有品名)	2	P5113B/351	CONTACT B	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
	5	PS211B9871	SHELL	1		SHORI SUS304R-1/2H, NICKEL 50U*Min, 无 logo	②
	6	CNG00751302	OVER-MOLDING	1		LCF, U194V-0-BLACK	②
	1	P5113B/350	CONTACT A	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
XJ1.G0075.00R (有品名)	2	P5113B/351	CONTACT B	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
	5	PS211B9871	SHELL	1		SHORI SUS304R-1/2H, NICKEL 50U*Min, 无 logo	②
	6	CNG00751302	OVER-MOLDING	1		LCF, U194V-0-BLACK	②
	1	P5113B/350	CONTACT A	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
XJ1.G0075.00R (有品名)	2	P5113B/351	CONTACT B	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
	5	PS211B9871	SHELL	1		SHORI SUS304R-1/2H, NICKEL 50U*Min, 无 logo	②
	6	CNG00751302	OVER-MOLDING	1		LCF, U194V-0-BLACK	②
	1	P5113B/350	CONTACT A	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
XJ1.G0075.00R (有品名)	2	P5113B/351	CONTACT B	12		C18140-H1=0.12,GOLD 300*Min,IN 80U*Min,MT120u"	②
	5	PS211					

Shenzhen xinfenglei Electronics Co., Ltd

公差一览表			单位	制图	王冠	产品料号
TOLERANCE UNLESS OTHERWISE SPECIFIED			UNITS	MM	Wenguan	PRODUCT PART NO
X	±0.30	X ⁺	±5°	审核	雷永健	产品名称
.X	±0.25	X ⁺	±2°	制图	Leigongyan	PRODUCT NO
.XX	±0.20	.XX ⁺	±1°	批准	雷永健	Type C 24P母座立式SMT H=8.2
.XXX	±0.15	.XXX ⁺	±0.5°	日期	2009/10/20	联系方式
				DATE		Mailbox: sale1@xftl.com www.xftl.com



RoHS 客户图



加CAP示意图

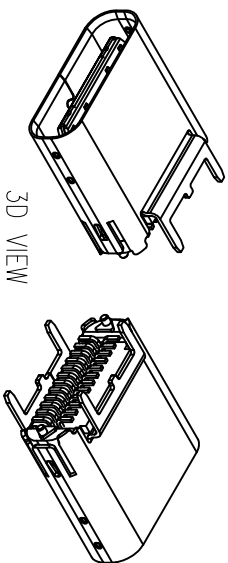


TABLE:

PRODUCT NO.	ITEM	PART NO.	PART NAME	QTY	DM A	Material
XFLG007S134R (客户图) (客户图 CODE 请见备注)	1	PS113B7350	CONTACT A	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	2	PS113B7351	CONTACT B	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	5	PS211B9876	SHELL	1		SHORT S1SS30R-1/2H, NICKEL 50u"Min.
	6	ON600/S1302	OVER-MOLDING	1		TOP, U194V-0BLACK
	1	PS113B7350	CONTACT A	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	2	PS113B7351	CONTACT B	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
XFLG007S133R (客户图) (客户图 CODE 请见备注)	1	PS113B7350	CONTACT A	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	2	PS113B7351	CONTACT B	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	5	PS211B9870	SHELL	1		SHORT S1SS30R-1/2H, NICKEL 50u"Min.
	6	ON600/S1302	OVER-MOLDING	1		TOP, U194V-0BLACK
	1	PS109B7350	CONTACT A	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	2	PS109B7351	CONTACT B	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
XFLG007S093R (客户图 CODE 请见备注)	1	PS211B9870	SHELL	1		SHORT S1SS30R-1/2H, NICKEL 50u"Min.
	6	ON600/S0902	OVER-MOLDING	1		TOP, U194V-0BLACK
	1	PS113B7350	CONTACT A	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	2	PS113B7351	CONTACT B	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	5	PS211B9873	SHELL	1		SHORT S1SS30R-1/2H, NICKEL 50u"Min.
	6	ON600/S1302	OVER-MOLDING	1		TOP, U194V-0BLACK
XFLG007S136R (客户图) (客户图 CODE 请见备注)	1	PS113B7350	CONTACT A	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	2	PS113B7351	CONTACT B	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	5	PS211B9873	SHELL	1		SHORT S1SS30R-1/2H, NICKEL 50u"Min.
	6	ON600/S1302	OVER-MOLDING	1		TOP, U194V-0BLACK
	1	PS113B7350	CONTACT A	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	2	PS113B7351	CONTACT B	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
XFLG007S137R (客户图) (客户图 CODE 请见备注)	1	PS113B7350	CONTACT A	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	2	PS113B7351	CONTACT B	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	5	PS211B9874	SHELL	1		SHORT S1SS30R-1/2H, NICKEL 50u"Min.
	6	ON600/S1302	OVER-MOLDING	1		TOP, U194V-0BLACK
	1	PS109B7350	CONTACT A	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	2	PS109B7351	CONTACT B	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
XFLG007S091R (客户图) (客户图 CODE 请见备注)	1	PS109B7350	CONTACT A	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	2	PS109B7351	CONTACT B	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	5	PS211B9873	SHELL	1		SHORT S1SS30R-1/2H, NICKEL 50u"Min.
	6	ON600/S0902	OVER-MOLDING	1		TOP, U194V-0BLACK
	1	PS109B7350	CONTACT A	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	2	PS109B7351	CONTACT B	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
XFLG007S092R (客户图) (客户图 CODE 请见备注)	1	PS211B9874	SHELL	1		SHORT S1SS30R-1/2H, NICKEL 50u"Min.
	5	PS211B9874	SHELL	1		SHORT S1SS30R-1/2H, NICKEL 50u"Min.
	6	ON600/S0902	OVER-MOLDING	1		TOP, U194V-0BLACK
	1	PS109B7350	CONTACT A	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	2	PS109B7351	CONTACT B	12		C18140-H-1=0.12.GOLD 30u"Min.Ni 80u"Min.M1120u"
	5	PS211B9874	SHELL	1		SHORT S1SS30R-1/2H, NICKEL 50u"Min.

B12	B11	B10	B9	B8	B7	B6	B5	B4	B3	B2	B1
GND	RX1+	RX1-	Vbus	SBU2	D-	D+	CC2	Vbus	TX2-	TX2+	GND
A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
GND	TX1+	TX1-	Vbus	CC1	D+	D-	SBU1	Vbus	RX2-	RX2+	GND

产品图
PRODUCT CHART DWG

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

公差一览表 TOLERANCE UNLESS OTHERWISE SPECIFIED				制图 DRAWING				产品料号 PRODUCT PART NO.			
X	±0.30	X	±5°	单位 UNITS	MM	比例 SCALE	1:1	审核 CHKD	雷永健 LeiYongjian	产品名称 PRODUCT NO.	Type C 24p母座立式SMT H=8.2
XX	±0.20	XX	±1°	日期 DATE	2009/10/20	核准 APPD	雷永健 LeiYongjian	联系方式 Mailbox: wueb	www.xfl.com.cn	26011-UCAF007-X	
XXX	±0.15	XXX	±0.5°								