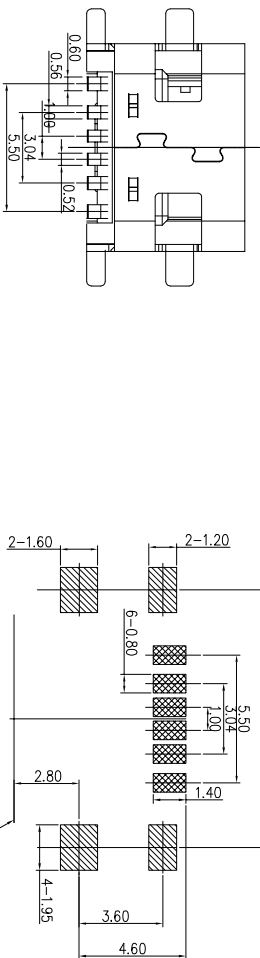
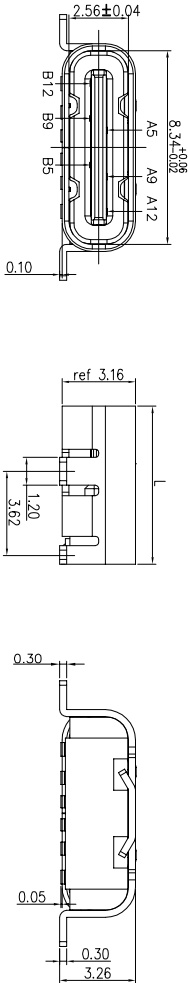
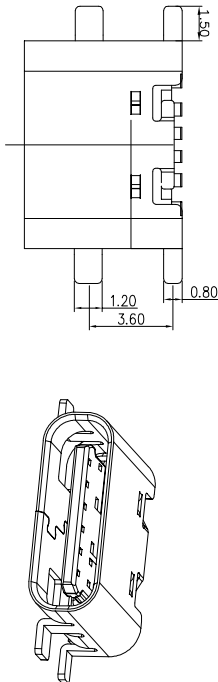
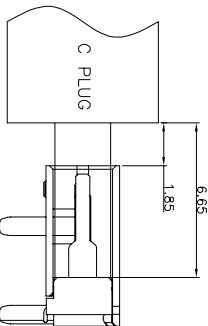


12345678910

RoHS 客户图



PIN ASSIGNMENTS			
A5	CC1	B12	GND
A9	VBUS	B9	VBUS
A12	GND	B5	CC2
PIN	SIGNAL NAME	PIN	SIGNAL NAME
		1	1-6, 5
		L	L-6, 8



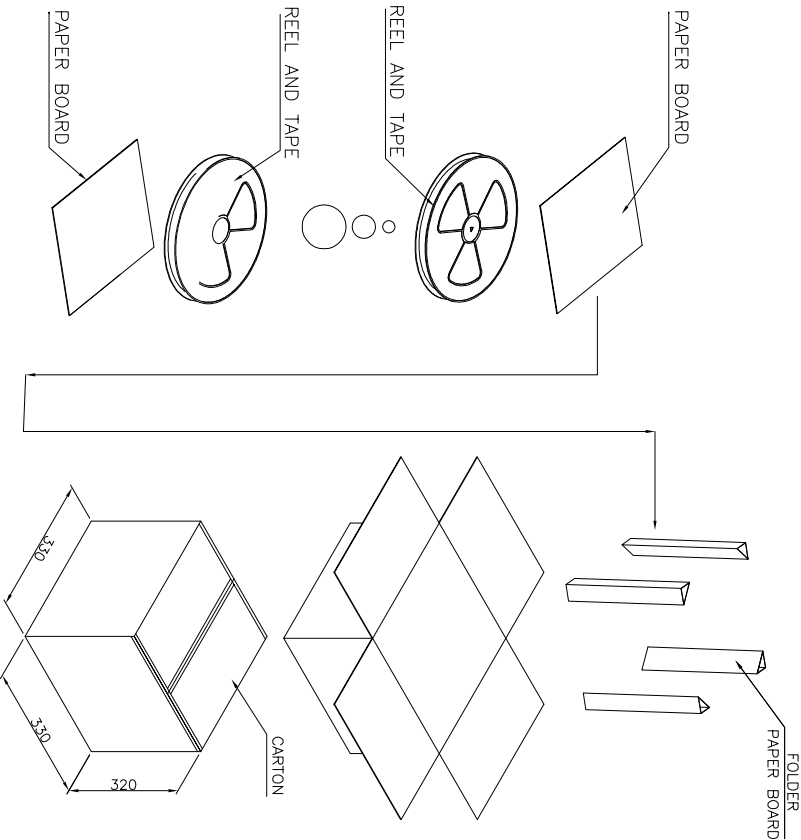
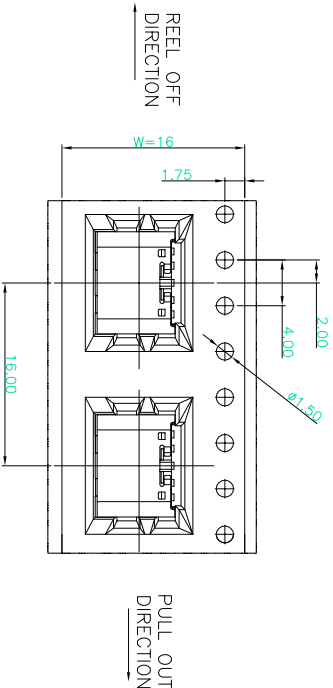
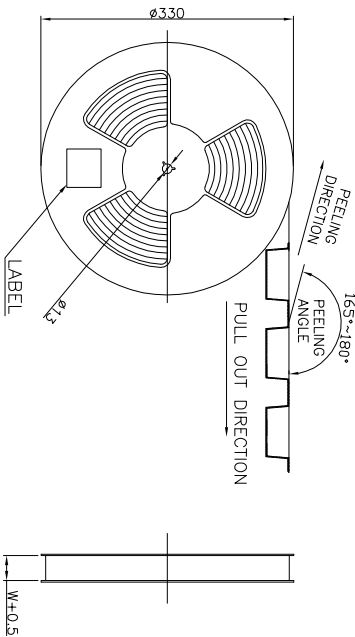
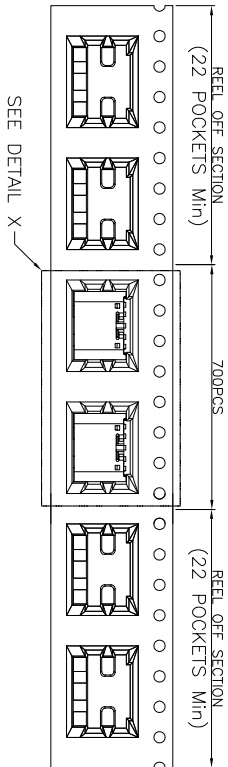
AFTER MATING

产品图				深圳市鑫风雷电子有限公司			
PRODUCT CHART DWG				Shenzhen xinfenglei Electronic Co., Ltd			
公差一览表				单位	MM	制图	王冠
TOLERANCE UNLESS OTHERWISE				UNITS		DRAWING	
				X	±0.30	X'	±5'
				.X	±0.25	.X'	±2'
				.XX	±0.30	.XX'	±1'
				.XXX	±0.15	.XXX'	±0.5'
				比例	1:1	审核	雷永健
				SCALE		CHD	
				日期	2009/10/20	核准	雷永健
				DATE		APPD	
				产品料号	00723-UCAFO03-X	产品名称	TYPE C 6P 板上型母座四脚SMT
				角法		版本	AO
				VIEW		VER	

- NOTE:
- MATERIAL SPECIFICATION:
 - HOUSING:HIGH TEMPERATURE RESISTANT PLASTIC,U94 V-0.
 - CONTACTS:COPPER ALLOY
 - MID PLATE: STAINLESS STEEL
 - FRONT SHELL: STAINLESS STEEL
 - PLATING SPECIFICATION:
 - CONTACTS:
NI 50μ" MIN. UNDER PLATED OVER ALL.
Au PLATED ON THE FUNCTIONAL AREA OF CONTACT.
(GOLD PLATING THICKNESS FOLLOW THE P/N)
 - FRONT SHELL:
SEE TABLE1.
 - SHIELD PLATE:
CLEAR ONLY
 - MECHANICAL PERFORMANCE:
 - INSERTION FORCE: 0.5~2.0kgf.
 - REMOVAL FORCE: 0.8kgf~2.0kgf.
 - DURABILITY: 5000 CYCLES.
 - ELECTRICAL PERFORMANCE:
 - CURRENT RATING:3.0A
VOLTAGE RATING:5.0V
 - ILCR:
VBUS & GND PINS AND OTHER PINS: 40mΩ/PIN MAX.
SHIELD: 50mΩ/MAX.
ILCR MAX. CHANGE OF ALL PINS: 10mΩ.
 - INSULATION RESISTANCE: 100MΩ MIN
 - DIELECTRIC WITHSTAND VOLTAGE:AC 100V FOR 1 MINUTE.
 - ENVIRONMENTAL PERFORMANCE:
 - OPERATING TEMPERATURE: -25° C~+85° C.
 - IR REFLOW:
THE PEAK TEMPERATURE ON THE BOARD SHALL BE MAINTAINED FOR 10 SECONDS AT 260° C.

RoHS 客户图

目錄 MAPX	變更內容 MODIFICATION	日期 DATE
A0	NEW	09-10-20



CONNECTOR (PCS)	REEL	CARTON
	1000	10000

产品图 PRODUCT CHART DWG				深圳市鑫风雷电子有限公司 Shenzhen xinfenglei Electronic Co., Ltd			
公差一览表 TOLERANCE UNLESS OTHERWISE		单位 UNITS	MM	制图 DRAWING	王冠	产品料号 PRODUCT PART NO.	00723-UCAF003-X
X	±0.30	X'	±5°	比例 SCALE	1:1	审核 CHKD	雷永健
.X	±0.25	.X'	±2°	日期 DATE	2009/10/20	核准 APPD	雷永健
.XX	±0.30	.XX'	±1°	角法 VIEW			
.XXX	±0.15	.XXX'	±0.5°				