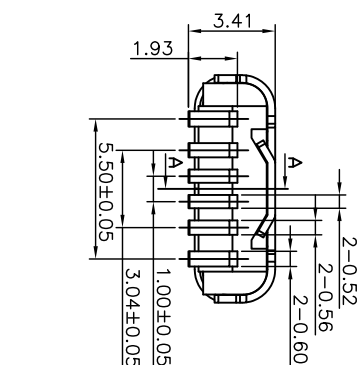
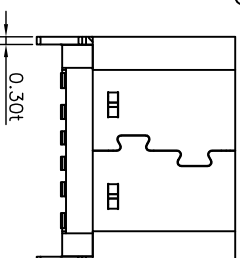
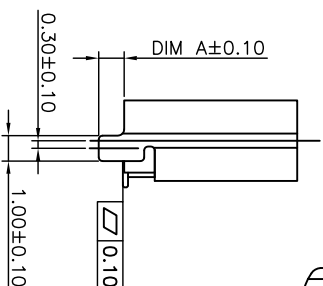
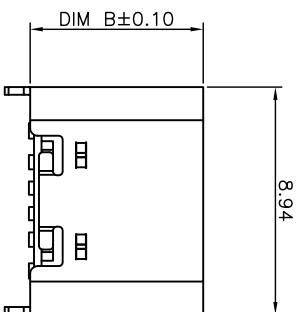
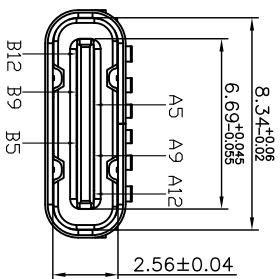


NOTE1:

- 1.MATERIAL SPECIFICATION:
 - 1.HOUSING:HIGH TEMPERATURE RESISTANT PLASTIC,U94 V-0.
 - 2.CONTACTS:COPPER ALLOY
 - 3.MID PLATE: STAINLESS STEEL
 - 4.FRONT SHELL: STAINLESS STEEL
- 2.PLATING SPECIFICATION:
 - 2-1.CONTACTS:
Ni 50u" MIN. UNDER PLATED OVER ALL.
Au PLATED ON THE FUNCTIONAL AREA OF CONTACT.
(GOLD PLATING THICKNESS FOLLOW THE P/N)
 - 2-2.FRONT SHELL:
Ni 30u" MIN. UNDER PLATED OVER ALL.
 - 2-3.SHIELD PLATE&EMI PLATE:
CLEAR ONLY
- 3.MECHANICAL PERFORMANCE:
 - 3-1.INSERTION FORCE: 0.5~2.0kgf.
 - 3-2.REMOVAL FORCE: 0.8kgf~2.0kgf.
 - 3-3.DURABILITY: 2000 CYCLES.
- 4.ELECTRICAL PERFORMANCE:
 - 4-1. CURRENT RATING:5.0A
VOLTAGE RATING:5.0V
 - 4-2. LCCR:
VBUS & GND PINS AND OTHER PINS: 40mΩ/PIN MAX.
SHIELD: 50mΩ/MAX.
LCCR MAX. CHANGE OF ALL PINS: 10mΩ.
 - 4-3.INSULATION RESISTANCE: 100MΩ MIN
 - 4-4.DIELECTRIC WITHSTAND VOLTAGE,AC 100V FOR 1 MINUTE.
5. ENVIRONMENTAL PERFORMANCE:
 - OPERATING TEMPERATURE: -25°C~+85°C.
 - 6.IR REFLOW:
THE PEAK TEMPERATURE ON THE BOARD SHALL BE MAINTAINED FOR 10 SECONDS AT 260°C.

产品图
PRODUCT CHART DWG

深圳市精拓金电子有限公司

公差一览表 TOLERANCE UNLESS OTHERWISE				单位 UNITS				制图 DRAWING				产品料号 PRODUCT PART NO.			
X	±0.25	X'	±5°	X	±0.25	X'	±5°	X	±0.25	X'	±5°	X	±0.25	X'	±5°
.X	±0.20	.X'	±2°	.X	±0.20	.X'	±2°	.X	±0.20	.X'	±2°	.X	±0.20	.X'	±2°
.XX	±0.15	.XX'	±1°	.XX	±0.15	.XX'	±1°	.XX	±0.15	.XX'	±1°	.XX	±0.15	.XX'	±1°
.XXX	±0.10	.XXX'	±0.5°	.XXX	±0.10	.XXX'	±0.5°	.XXX	±0.10	.XXX'	±0.5°	.XXX	±0.10	.XXX'	±0.5°
DATE				2015.07.14				审核				黄国荣			
APPRO				DATE				APPRO				DATE			
角法				角法				角法				角法			
板内脚植板无弹LCP黑胶6PIN				板内脚植板无弹LCP黑胶6PIN				板内脚植板无弹LCP黑胶6PIN				板内脚植板无弹LCP黑胶6PIN			
TYPE-C3.1母座5.0直立式贴				TYPE-C3.1母座5.0直立式贴				TYPE-C3.1母座5.0直立式贴				TYPE-C3.1母座5.0直立式贴			
918-668K2028Y50005				918-668K2028Y50005				918-668K2028Y50005				918-668K2028Y50005			
G-2-F				G-2-F				G-2-F				G-2-F			
郭治富				郭治富				郭治富				郭治富			
比例 1:1				比例 1:1				比例 1:1				比例 1:1			
SCALE				SCALE				SCALE				SCALE			
X				X				X				X			
X'				X'				X'				X'			
±0.25				±0.25				±0.25				±0.25			
±5°				±5°				±5°				±5°			
X				X				X				X			
±0.20				±0.20				±0.20				±0.20			
±2°				±2°				±2°				±2°			
X'				X'				X'				X'			
±5°				±5°				±5°				±5°			
X				X				X				X			
±0.25				±0.25				±0.25				±0.25			
±5°				±5°				±5°				±5°			