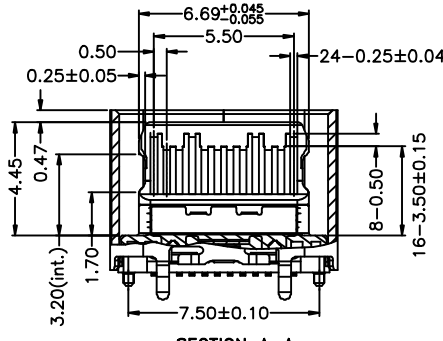
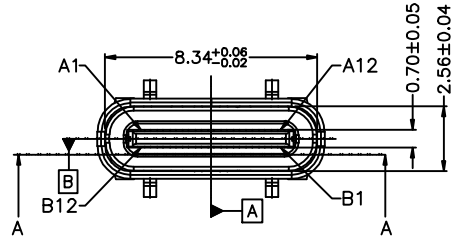
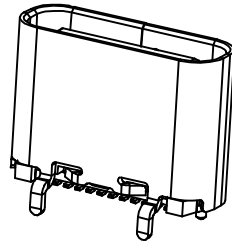
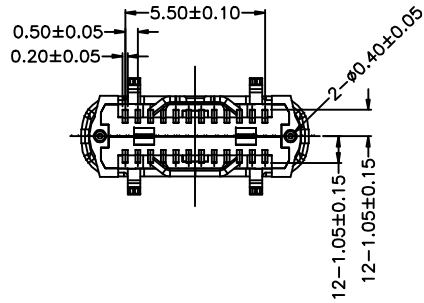
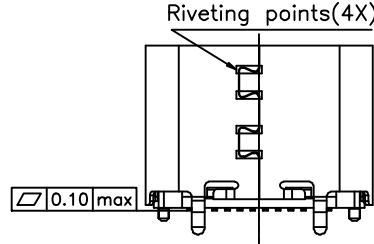
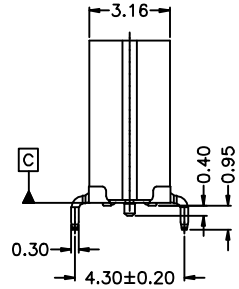
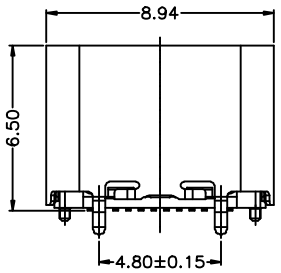


1	2	3	4	5	6	7	8	9	10
MAPX						MODIFICATION			DATE



SECTION A-A
SCALE 1:1



- NOTE:
- MATERIAL SPECIFICATION:
 - HOUSING: HIGH TEMPERATURE RESISTANT PLASTIC (LCP), UL94 V-0. COLOR: BLACK.
 - CONTACTS: COPPER ALLOY (C1814) T=0.12mm
 - MID PLATE: STAINLESS STEEL (SUS301) T=0.15mm
 - EMI PLATE: STAINLESS STEEL (SUS301) T=0.10mm
 - SHELL: STAINLESS STEEL (SUS304) T=0.30mm
 - PLATING SPECIFICATION:
 - CONTACTS: Ni 50u" MIN. UNDER PLATED OVER ALL. Au PLATED ON THE MATING AREA OF CONTACT. (GOLD PLATING THICKNESS FOLLOW THE P/N) Matt Sn PLATED ON THE SOLDER AREA.
 - SHELL: Ni 30u" MIN. UNDER PLATED OVER ALL.
 - MID PLATE: CLEAR ONLY
 - EMI PLATE: CLEAR ONLY
 - MECHANICAL PERFORMANCE:
 - INSERTION FORCE: 0.5~2.0kgf.
 - EXTRACTION FORCE: 0.8kgf~2.0kgf. 0.6kgf~2.0kgf. AFTER DURABILITY TEST.
 - DURABILITY: 10000 CYCLES.
 - ELECTRICAL PERFORMANCE:
 - CURRENT RATING: 5.0A VOLTAGE RATING: 5.0V
 - LLCR: VBUS & GND PINS AND OTHER PINS: 40mΩ/PIN MAX. SHIELD: 50mΩ/MAX. LLCR 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.

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<p>产品图 PRODUCT CHART DVG</p> <p>公差一览表 TOLERANCE UNLESS OTHERWISE</p> <table border="1"> <tr> <td>X.</td> <td>±0.30</td> <td>X.</td> <td>±5.°</td> </tr> <tr> <td>.X</td> <td>±0.25</td> <td>.X</td> <td>±2.°</td> </tr> <tr> <td>.XX</td> <td>±0.15</td> <td>.XX</td> <td>±1.°</td> </tr> <tr> <td>.XXX</td> <td>±0.10</td> <td>.XXX</td> <td>±0.5°</td> </tr> </table>		X.	±0.30	X.	±5.°	.X	±0.25	.X	±2.°	.XX	±0.15	.XX	±1.°	.XXX	±0.10	.XXX	±0.5°	<p>深圳市精拓金电子有限公司</p>			
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单位 UNITS	MM	制图 DRAWING	YANG	制图料号 PRODUCT PART NO.																	
比例 SCALE	1:1	审核 CHKD	郭志富	产品名称 PRODUCT NAME																	
日期 DATE	2019.11.23	核准 APPD	黄国荣	角法 VIEW																	
			版本 VER	AD																	