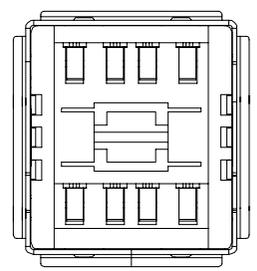
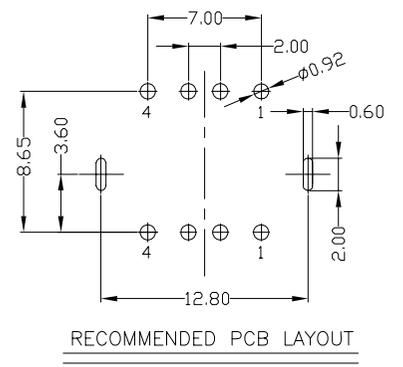
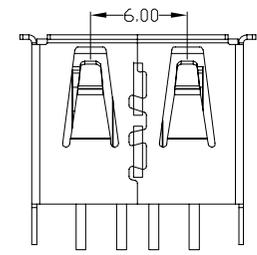
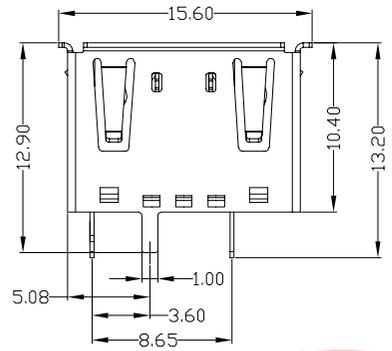
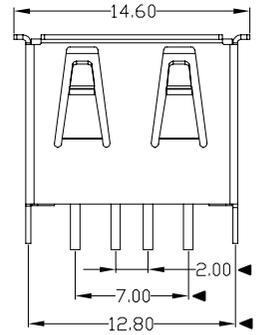
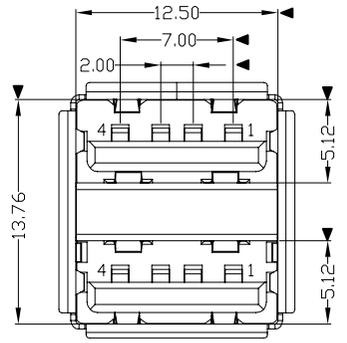


REV	LTR	DESCRIPTION	DATE	REVISER	APPD



- NOTES:
- ELECTRICAL:
 - VOLTAGE CURRENT RATING: 2AMP, 30V AC;
 - INSULATION RESISTANCE: 1000MΩ MIN;
 - CONTACT RESISTANCE: 30mΩ MAX;
 - WITHSTANDING VOLTAGE: 500V AC;
 - OPERATING TEMPERATURE: -55°C TO +85°C.
 - Mechanical:
 - Mating Force: 35N MAX
 - Unmating Force: 10N MIN.
 - NOTE: 1. DIMENSIONS MARKED "▼" TO BE CHECKED BY Q.C & IPQC.

4. PART NO.
 USAF-08*N-1*PU00
 W: WHITE
 B: BLACK
 1: 1Au 1U*
 6: 6Au 30U*
 1: PBT
 2: PA6T
 3: PA9T
 4: LCP

Bill of materials:

NO	PARTS	MATERIAL	QTY	FINISHING	X.	X.* ±2*	UNITS	mm	东莞市铀高电子制品有限公司																															
4	CLIP	SPCC	1	PLATED NICKEL	X. ±0.35	X.* ±2*	UNITS	mm	<table border="1"> <tr> <td colspan="2">TITLE:</td> <td colspan="2">PART NO.:</td> </tr> <tr> <td colspan="2">USB AF 双层180无弹成品</td> <td colspan="2">USAF-08XN-1XPU00</td> </tr> <tr> <td colspan="2">DR: gan 2012/7/05</td> <td colspan="2">DWG NO.:</td> </tr> <tr> <td colspan="2">CHKD: gan 2012/7/05</td> <td colspan="2">AII-PU00</td> </tr> <tr> <td colspan="2">APPD:</td> <td>SCALE</td> <td>SHEET</td> <td>REV.</td> <td>CUSTOMER</td> </tr> <tr> <td colspan="2"></td> <td>1:1</td> <td>1/1</td> <td>B</td> <td>DRAWING</td> </tr> </table>				TITLE:		PART NO.:		USB AF 双层180无弹成品		USAF-08XN-1XPU00		DR: gan 2012/7/05		DWG NO.:		CHKD: gan 2012/7/05		AII-PU00		APPD:		SCALE	SHEET	REV.	CUSTOMER			1:1	1/1	B	DRAWING
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		1:1	1/1	B	DRAWING																																			
3	HOUSING	PBT	1	UL94V-0	.X ±0.3	.X.* ±1*	MAT'L																																	
2	SHELL	COPPER ALLOY	1	PLATED NICKEL	.XX ±0.25	.XX*	SEE NOTE																																	
1	TERMINAL	COPPER ALLOY	8	PLATED GOLD/TIN	.XXX ±0.15	.XXX*	FINISH																																	
					<small>THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF ACCURATE INNOVATECH INC AND SHALL NOT BE REPRODUCED, COPIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF ACCURATE INNOVATECH INC.</small>			Q'TY																																