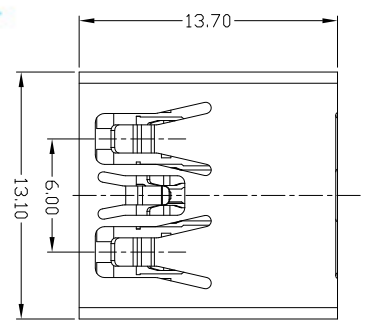
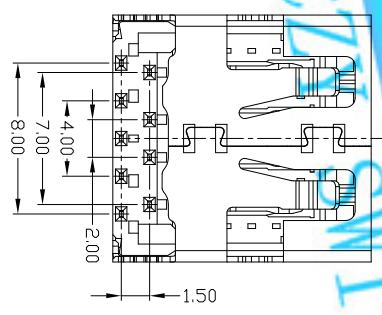
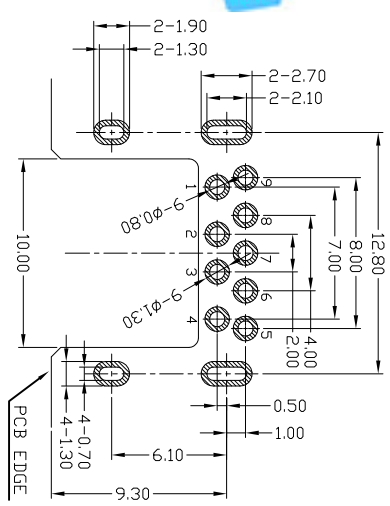
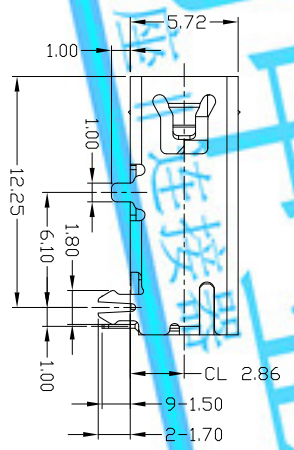
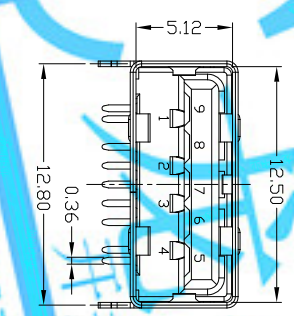
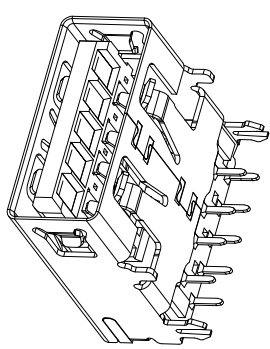




Pin #	SIGNAL NAME	DESCRIPTION	MATING SEQUENCE
1	V/BUS	POWER	SECOND
2	D-	USB 2.0 DIFFERENTIAL PAIR	THIRD
3	D+		
4	GND	GROUND FOR POWER RETURN	SECOND
5	StdA_SSrx-	SUPER SPEED RECEIVER DIFFERENTIAL PAIR	LAST
6	StdA_SSrx+		
7	GND_DRAIN	GROUND FOR SIGNAL RETURN	
8	StdA_SSTX-	SUPER SPEED TRANSMITTER DIFFERENTIAL PAIR	
9	StdA_SSTX+		
Shell	Shield	CONNECTOR METAL SHELL	FIRST



- NOTES:
- ELECTRICAL:
 - CURRENT RATING:1.5AMP;
 - INSULATION RESISTANCE: 100MΩ MIN;
 - CONTACT RESISTANCE: 30mΩ MAX;
 - WITHSTANDING VOLTAGE: 100V AC;
 - OPERATING TEMPERATURE:-25°C ~ +75°C.
 - Mechanical:
 - Mating Force: 35N MAX
 - Umating Force: 10N MIN.
 - DIMENSIONS MARKED "▼" TD BE CHECKED BY Q.C & IPQC.

4. PART NO.

USAF-09*N-3BLRC10

14u 10u" V+WHITE
54u 15u" B+BLACK
64u 30u" B+BLUE

14PBT 2PAGT
3PAGT 4LCP

Bill of materials:

NO	PARTS	MATERIAL	QTY	FINISHING
1	HOUSING	PA9T	1	UL94V-0
2	TERMINAL	COPPER ALLOY	9	PLATED GOLD/TIN
3	SHELL	STAINLESS STEEL	1	PLATED NICKEL
4	PARTS			

X: ±0.35		X': ±2'		UNITS	
X ±0.3		X' ±1'		mm	
XX ±0.25		XX'		SEE NOTE	
XXX ±0.15		XXX'		SEE NOTE	
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF ACCURATE INNOTECH INC. AND SHALL NOT BE REPRODUCED, COPIED OR USED IN ANY MANNER WITHOUT THE WRITTEN CONSENT OF ACCURATE INNOTECH INC.		Q'TY		APPD:	
TITLE: USB 3.0 AF 90度 DTP H=5.7 I=13.7 CL=2.86mm		DR: gyan 2016/08/30		PART NO.: USAF-09*N-3BLRC10	
CHKD: gyan 2016/08/30		DWG NO.:		SCALE SHEET REV. CUSTOMER DRAWING	
1:1		1/1		B	

LONGCHUANG ZHONGYE (HK)CO.,LIMITED

RECOMMENDED PCB LAYOUT

REV.	ECN.	NO.	APPD.