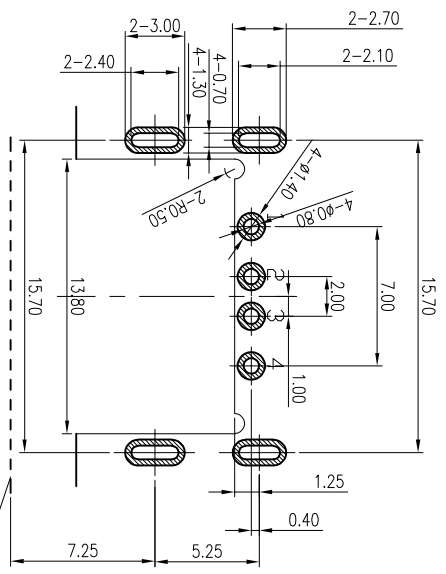
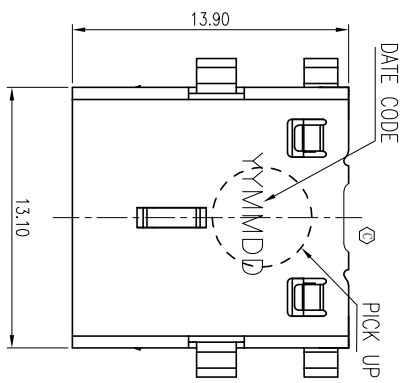
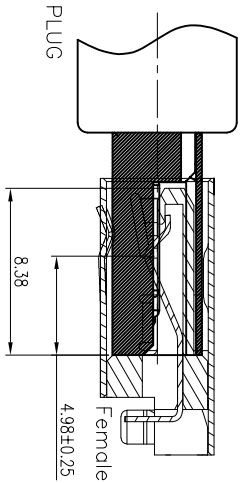
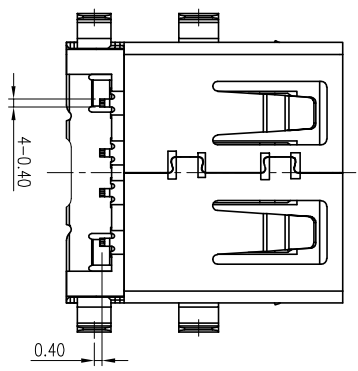
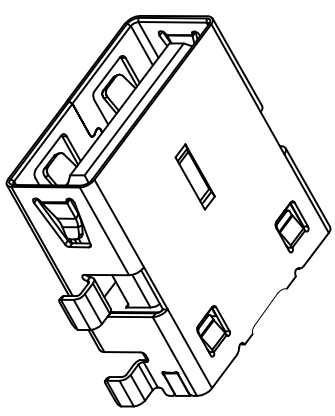
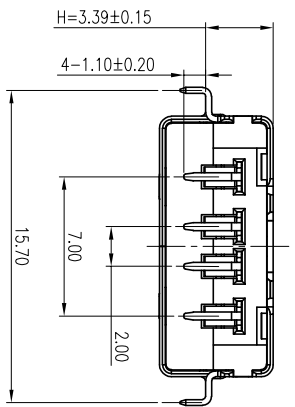
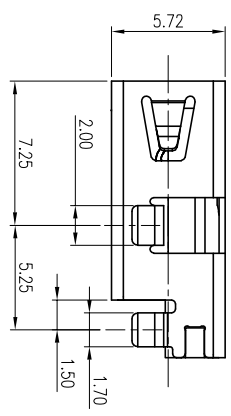
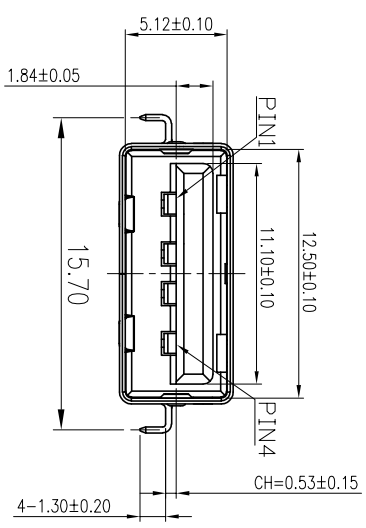


SPECIFICATIONS:

- 1. MATERIAL:
 - 1.1 INSULATOR:HIGH TEMPERATURE PLASTIC UL 94 V-0;BLACK
 - 1.2 CONTACT: COPPER ALLOY
 - 1.3 SHELL: STAINLESS STEEL
- 2. ELECTRICAL CHARACTERISTICS:
 - 2-1. CONTACT RESISTANCE 30mΩ Max.
 - 2-2. DIELECTRIC WITHSTANDING VOLTAGE:500V AC MIN
 - 2-3. INSULATION RESISTANCE:100MΩ MIN.
- 3. Mechanical Characteristics:
 - 3-1. Mating Force: 2-6N
 - 3-2. Extraction Force:2-6N
 - 3.3. Durability::2000 Cycles
- 4. PLATING:
 - 4.1 TERMINAL:
 - 60u" MIN NICKEL ALL OVER
 - 100u"MIN Tin ON SOLDER AREA
 - 1u" Au ON CONTACT AREA
 - 4.2 SHELL: 60u"MIN. NICKEL ALL OVER



Recommended PCB Layout THK=1.0mm
TOLERANCE=±0.05



REV.	REVISION RECORD		DATE	GENERAL TOLERANCES		SCALE: NA	NAME	DATE	PART NO: W/USF12904-0A00B	
	NEW REVISION			LINEAR	ANGLES					
A			2021. 07. 01		X° . ±5°	APPROVED			广东富盈兴业精密科技实业有限公司	
B	WN-220318-085:取消弹片和凸点改善插拔力		2022. 03. 18							
C	WN-221027-311:Update the drawing		2022. 10. 27		X° ±3°	DESIGNER				
				SIZE: A4	0.00±0.10, .XX° ±2°	DRAWN			TITLE: USB2.0 AF STD CH=0.53 H3.39 L13.9 DIP	REV: C SHEET: 1/2