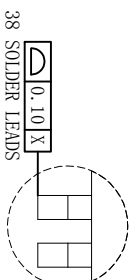
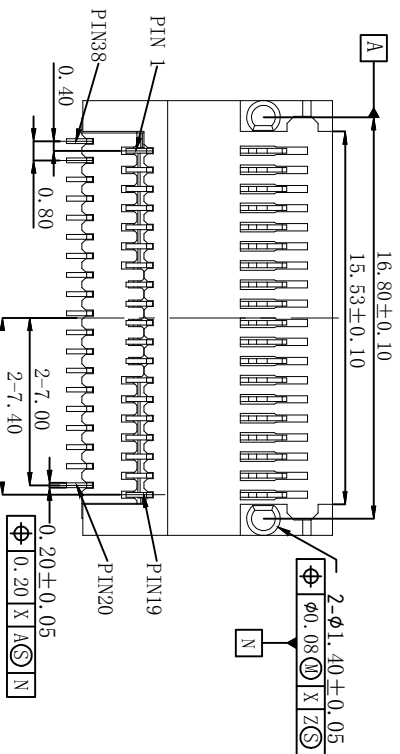
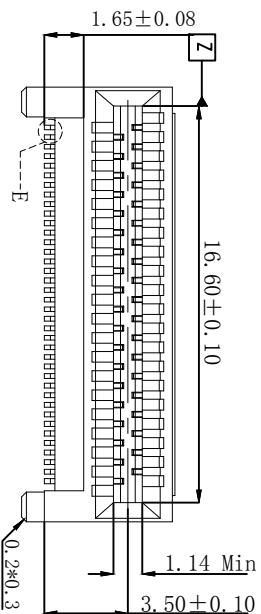
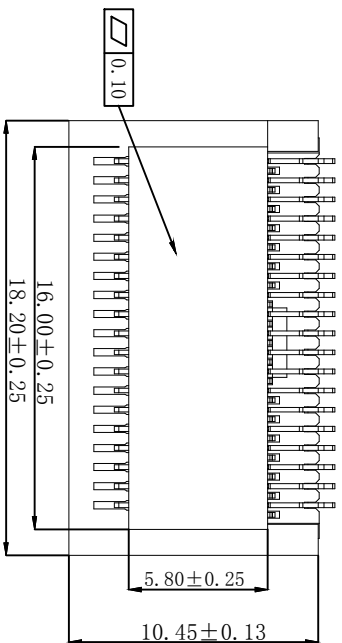
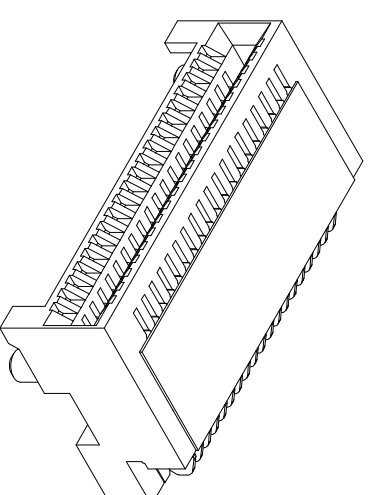
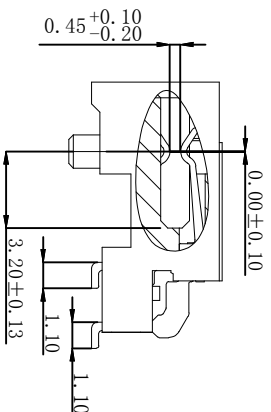
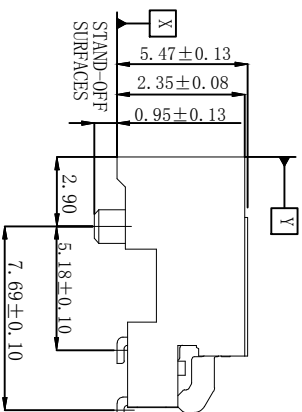


Mechanical :



局部视图 E
比例 20:1



NOTE:

1. Material:

HOUSING: HIGH TEMPERATURE LCP, BLACK, UL 94 V-0 FLAME RETARDANT.

2. TERMINAL : NICKEL COPPER ALLOY

PLATING SPEC AS BELOW:

OPTION 1

CONTACT AREA PLATE NICKEL 1.27um MIN, PLATE Gold 0.38um MIN

OPTION 2

CONTACT AREA PLATE NICKEL 1.27um MIN, PLATE Gold 0.76um MIN

3. ELECTRICAL CHARACTERISTICS

CONTACT CURRENT RATING: 0.5AMPERE

VOLTAGE RATING: 30VAC

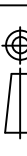
CONTACT RESISTANCE: 30 MILLOHMS MAX

DIELECTRIC WITHSTANDING VOLTAGE: 300VDC

4. ENVIRONMENT

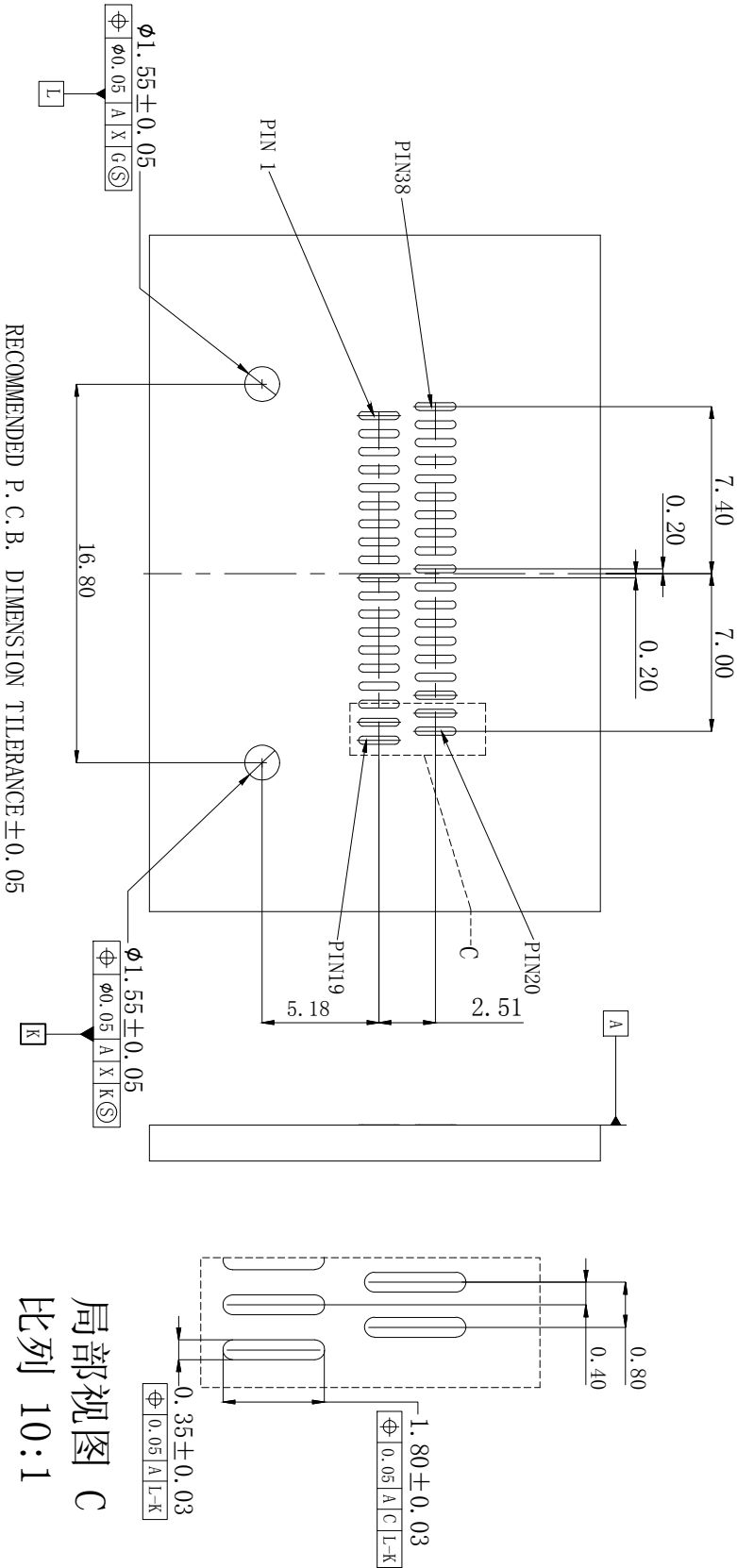
5. OPERATION TEMPERATURE: -40° C ~ 85° C



X:X		APPD:	LINK-PP INT'L TECHNOLOGY CO., LIMITED		
X:XX		CHKD:			
X:XXX		DR: TOM			
ANGLES ± 1 °		UNIT: mm			
PART NO. : LP11D000003					
SCALE: 2/1		SHEET: 1/3	REV: A	DWG NO. : LP21052010	
					

REV.	ECN NO.	DESCRIPTION	DATE	APPD
A	REL		2021-05-20	

REV.	ECN NO.	DESCRIPTION	DATE	APPD
A	REL		2021-05-20	



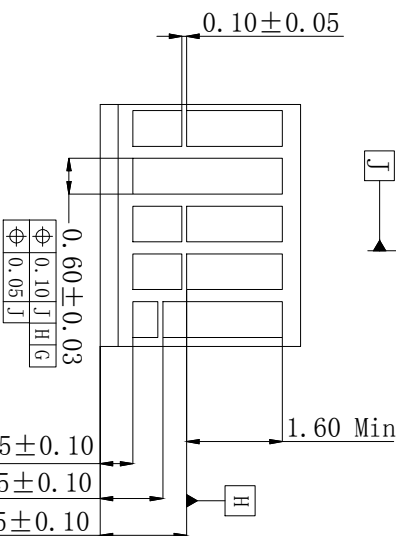
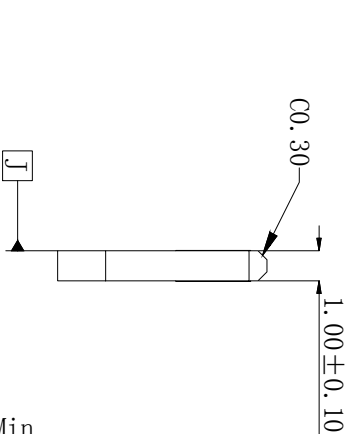
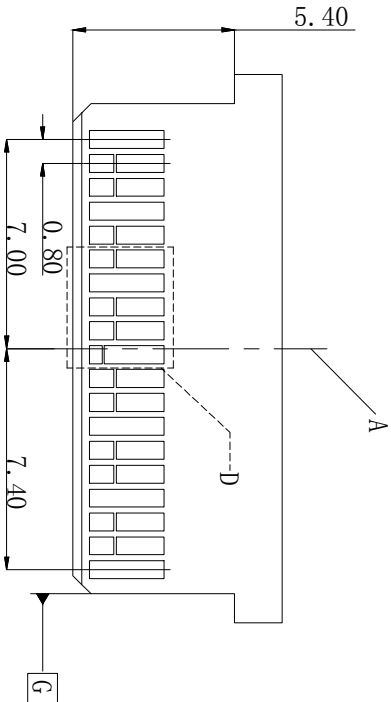
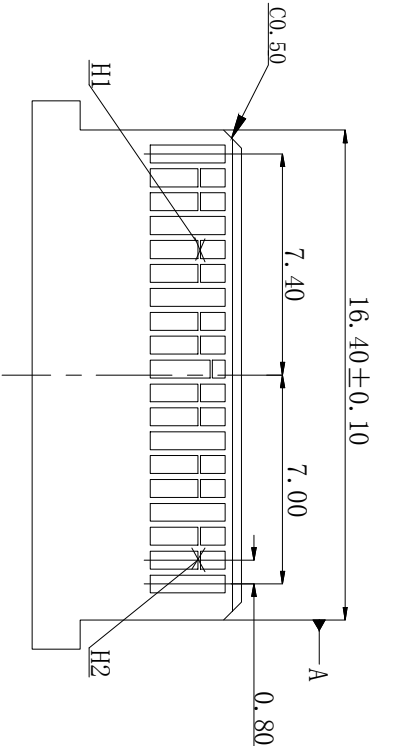
局部视图 C
比例 10:1



X:X	APPD:	LINK-PP INT'L TECHNOLOGY CO., LIMITED		
X:XX	CHKD:			
X:XXX	DR: TOM			
ANGLES ±1°	UNIT: mm			
SCALE: 2/1		SHEET: 2/3	REV: A	DWG NO.: LP21052010
PART NO.: LP11D000003		TITLE: QSFP+ 1x1 CONNECTOR		

Mechanical :

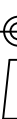
REV.	ECN NO.	DESCRIPTION	DATE	APPD
A	REL		2021-05-20	



局部视图 D
比例 10:1

- NOTES:
1. DATUM G- DEFINED BY CENTERLINE OF PADDLE CARD WIDTH
 2. DATUM H- DEFINED BY LEADING EDGE OUTER MOST OF THIRD MATE CONTACTS (PADS) -TO BE RE-ESTABLISHED ON EACH SIDE
 3. DATUM J- DEFINED BY TOP SURFACE OF PADDLE CARD
- NO SOLDER MASK WITHIN 0.05 OF ALL DEFINED CONTACT PAD EDGES
NO SOLDER MASK BETWEEN END END CONTACTS AND THE SIDE EDGES OF THE PADDLE CARD



X:X	APPD:	LINK-PP INT'L TECHNOLOGY CO., LIMITED			
X:XX	±0.25	CHKD:	TITLE: QSFP+ 1x1 CONNECTOR		
X:XXX	DR:	TOM			
ANGLES	±1°	UNIT: mm	PART NO.:	LP11D000003	
	SCALE:	2/1	SHEET:	3/3	REV: A
			DWG NO.:	LP21052010	