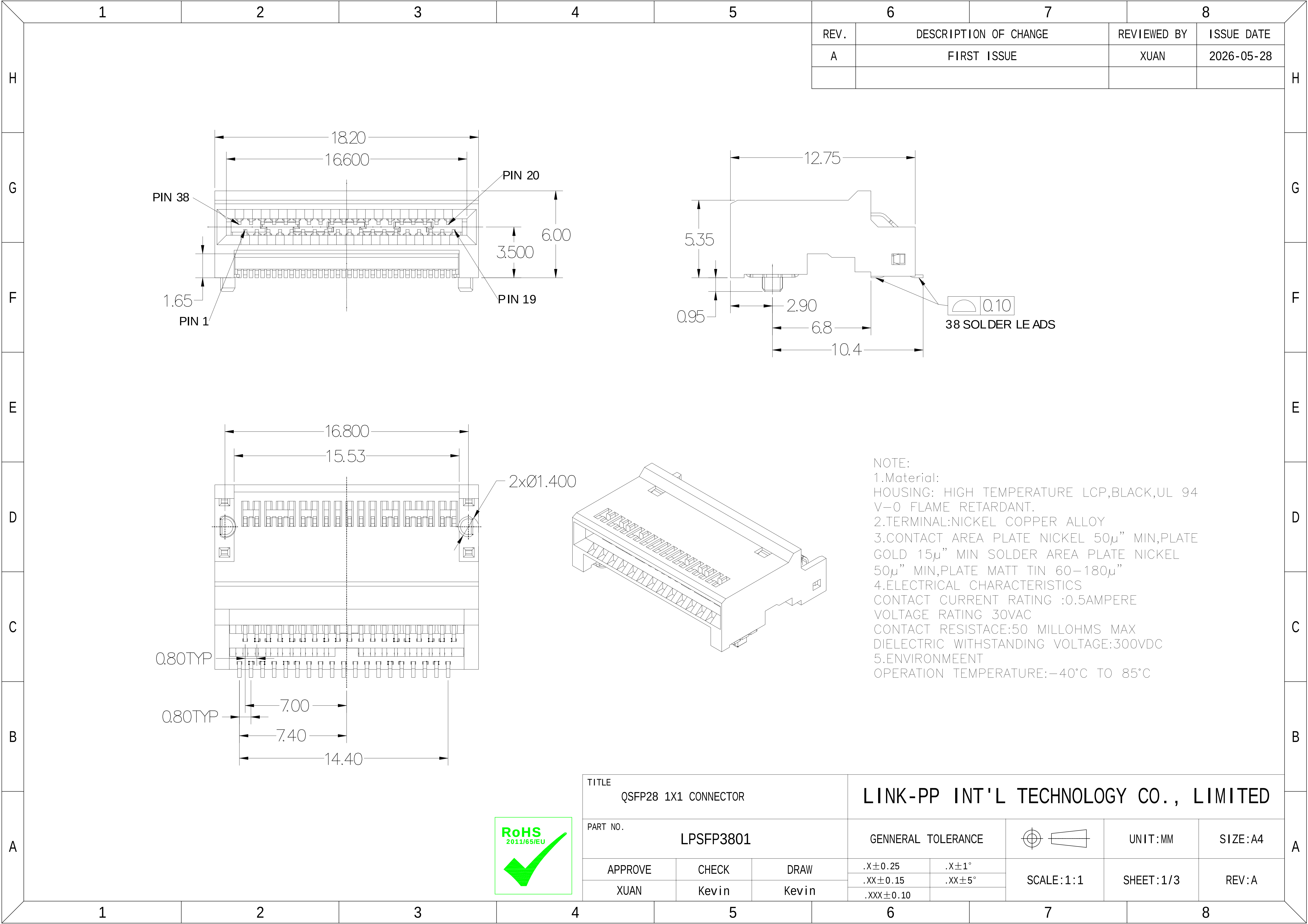
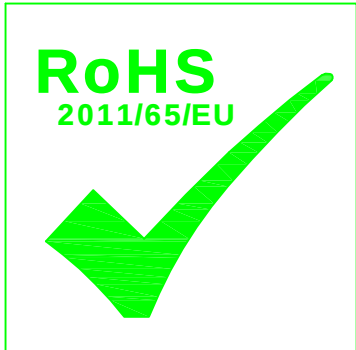
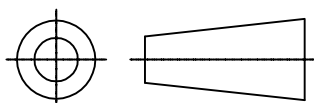


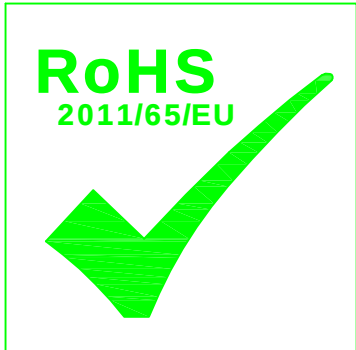
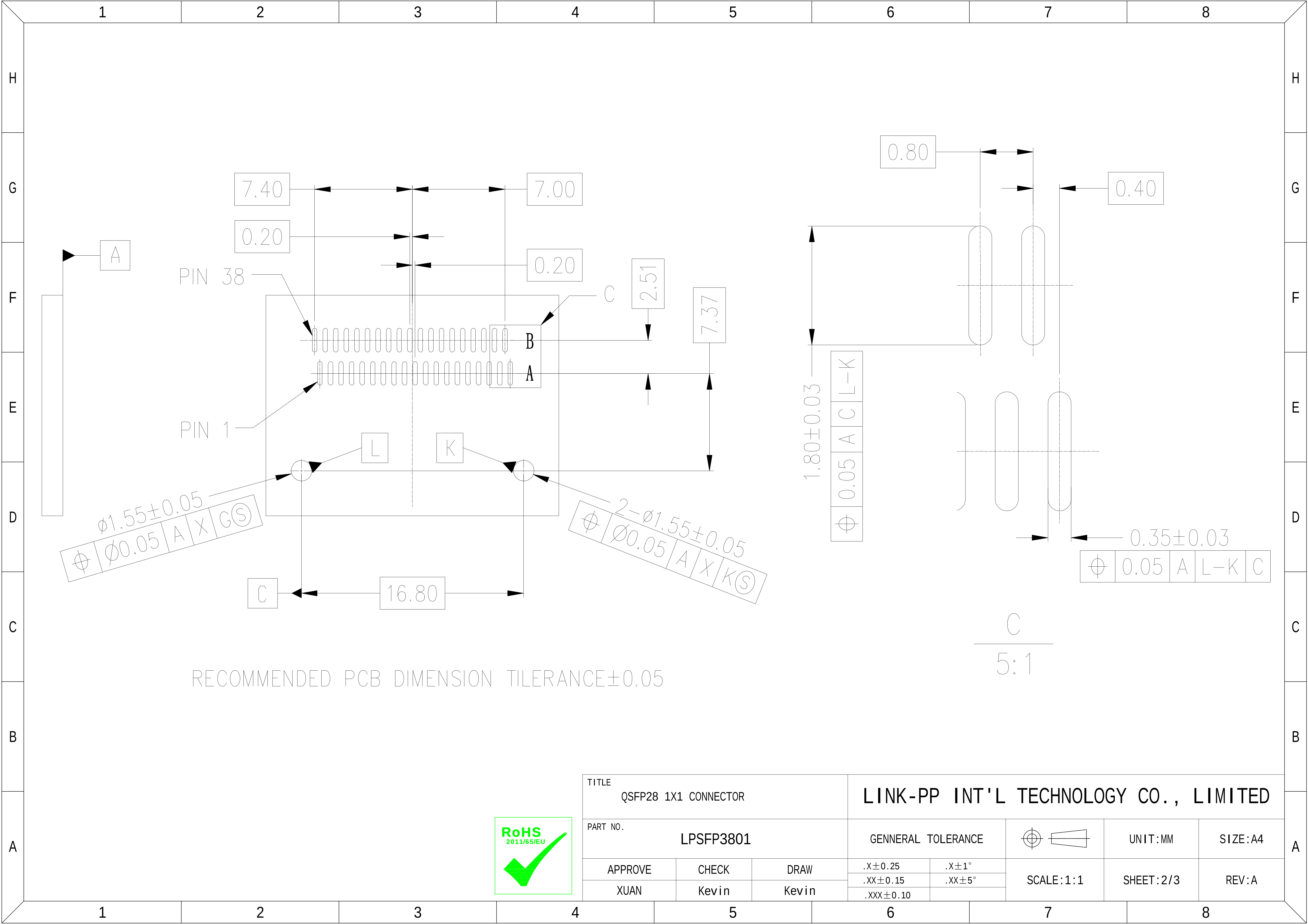


REV.	DESCRIPTION OF CHANGE	REVIEWED BY	ISSUE DATE
A	FIRST ISSUE	XUAN	2026-05-28

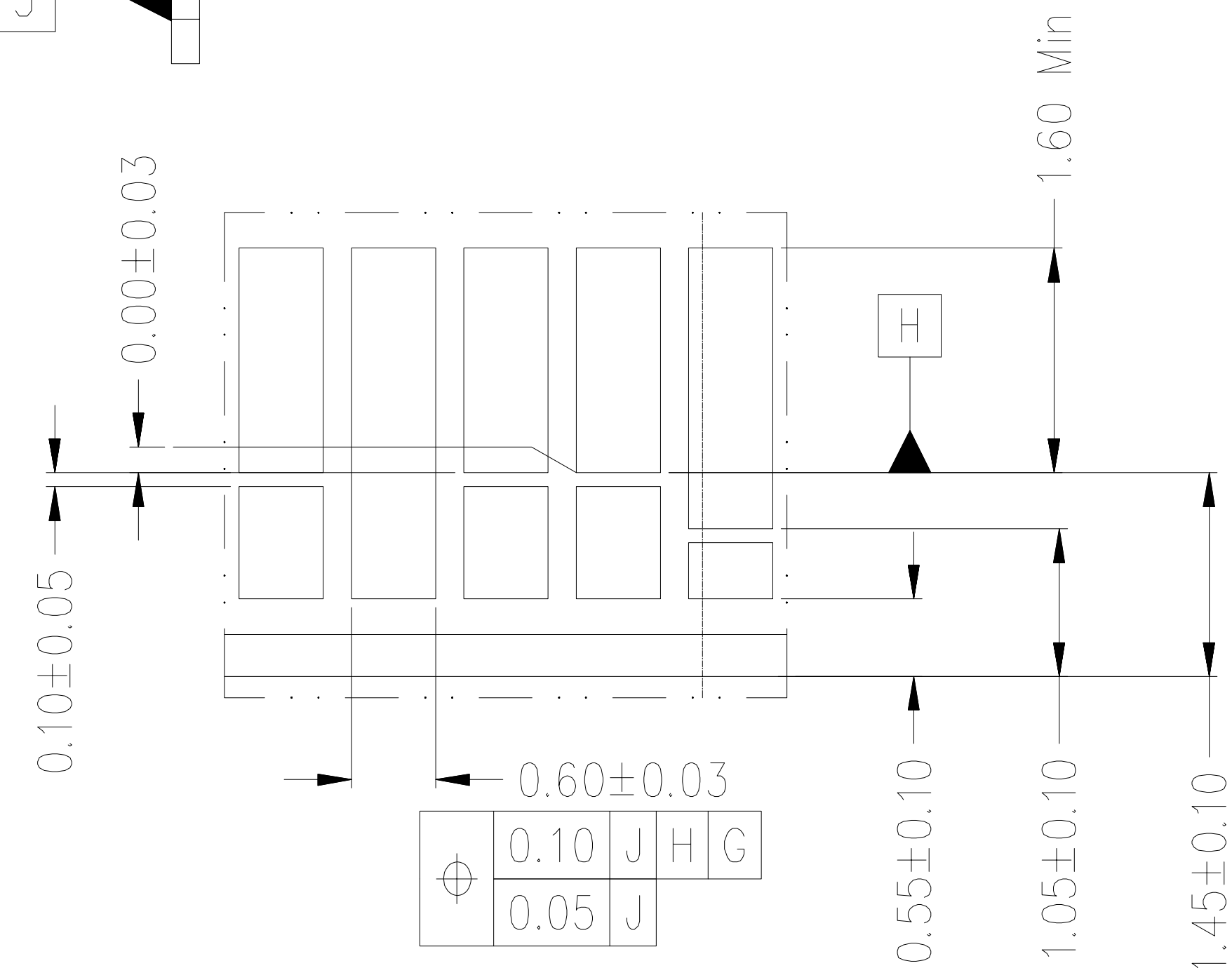
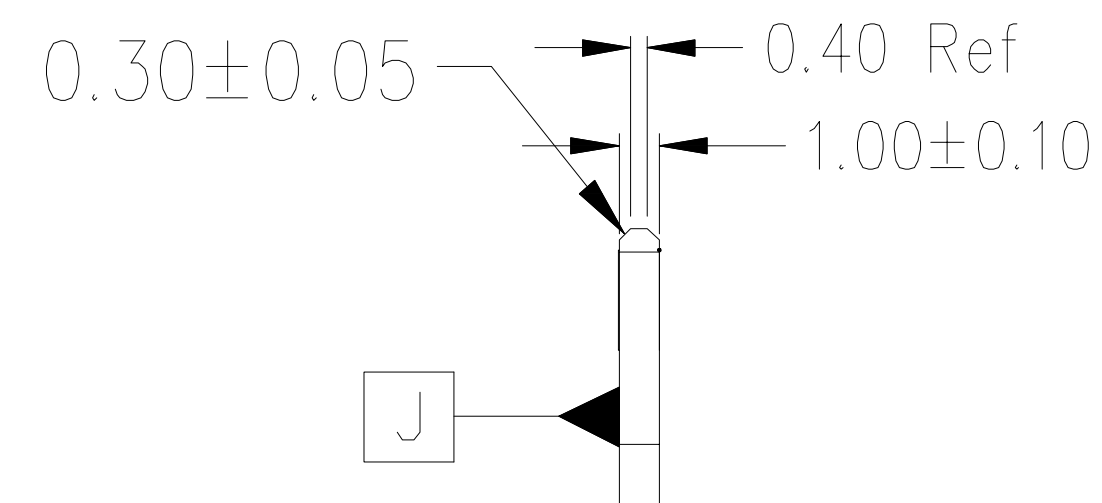
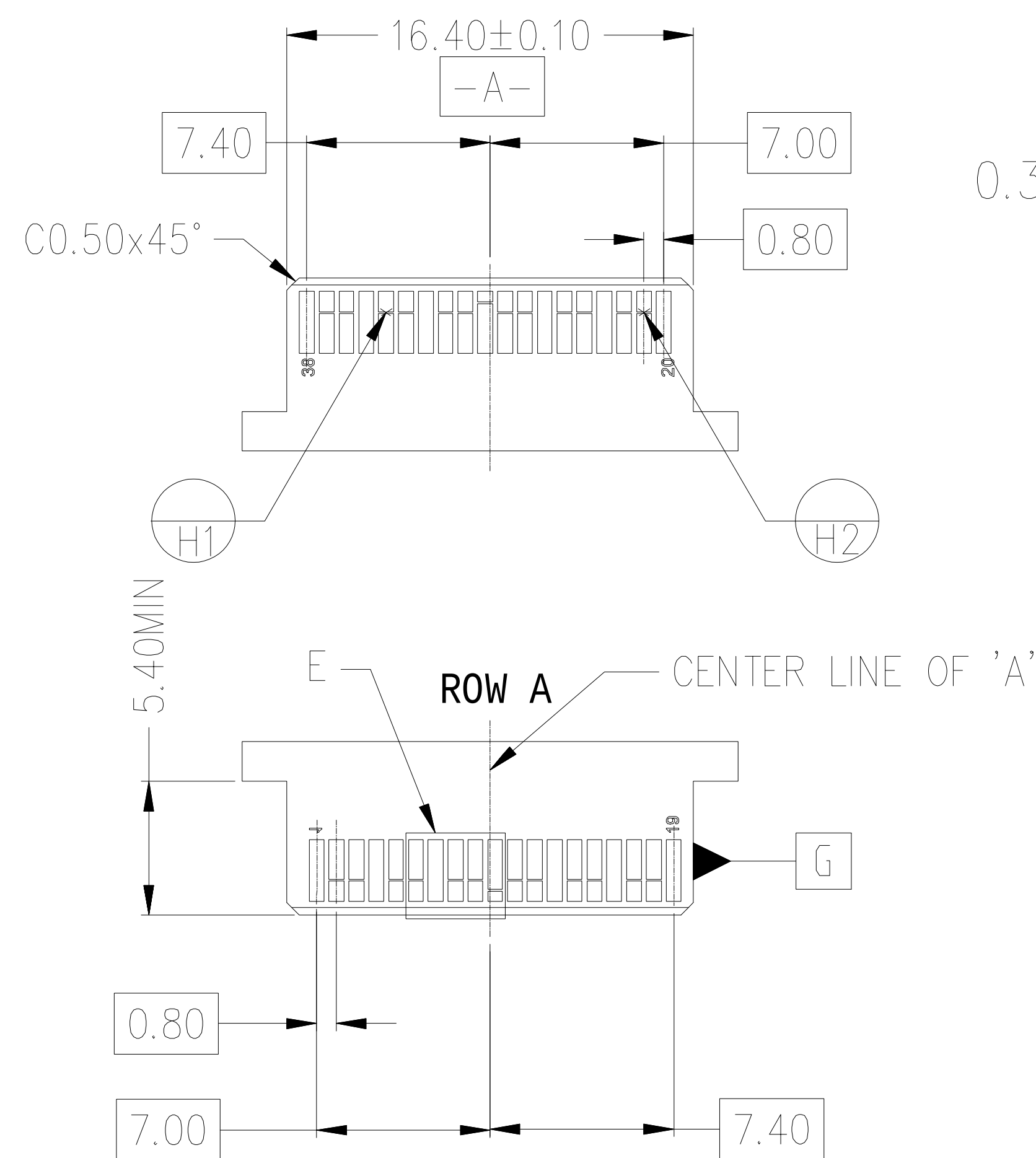
NOTE:
1.Material:
HOUSING: HIGH TEMPERATURE LCP,BLACK,UL 94 V-0 FLAME RETARDANT.
2.TERMINAL:NICKEL COPPER ALLOY
3.CONTACT AREA PLATE NICKEL 50μ" MIN,PLATE GOLD 15μ" MIN SOLDER AREA PLATE NICKEL 50μ" MIN,PLATE MATT TIN 60-180μ"
4.ELECTRICAL CHARACTERISTICS
CONTACT CURRENT RATING :0.5AMPERE
VOLTAGE RATING 30VAC
CONTACT RESISTACE:50 MILLOHMS MAX
DIELECTRIC WITHSTANDING VOLTAGE:300VDC
5.ENVIRONMEENT
OPERATION TEMPERATURE:-40°C TO 85°C



TITLE			LINK-PP INT'L TECHNOLOGY CO., LIMITED				
QSF28 1X1 CONNECTOR							
PART NO.			GENNERAL TOLERANCE			UNIT:MM	SIZE:A4
LPSFP3801							
APPROVE	CHECK	DRAW	.X±0.25	.X±1°	SCALE:1:1	SHEET:1/3	REV:A
			.XX±0.15	.XX±5°			
XUAN	Kevin	Kevin	.XXX±0.10				



TITLE			LINK-PP INT'L TECHNOLOGY CO., LIMITED					
QSF28 1X1 CONNECTOR								
PART NO.			GENNERAL TOLERANCE			UNIT:MM	SIZE:A4	
LPSFP3801								
APPROVE	CHECK	DRAW	.X±0.25	.X±1°	SCALE:1:1	SHEET:2/3	REV:A	
			.XX±0.15	.XX±5°				
XUAN	Kevin	Kevin	.XXX±0.10					



E
5:1

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



TITLE QSFP28 1X1 CONNECTOR			LINK-PP INT'L TECHNOLOGY CO., LIMITED			
PART NO. LPSFP3801			GENNERAL TOLERANCE		UNIT:MM	SIZE:A4
APPROVE	CHECK	DRAW	.X±0.25	.X±1°	SCALE:1:1	SHEET:3/3
XUAN	Kevin	Kevin	.XX±0.15	.XX±5°		
			.XXX±0.10			