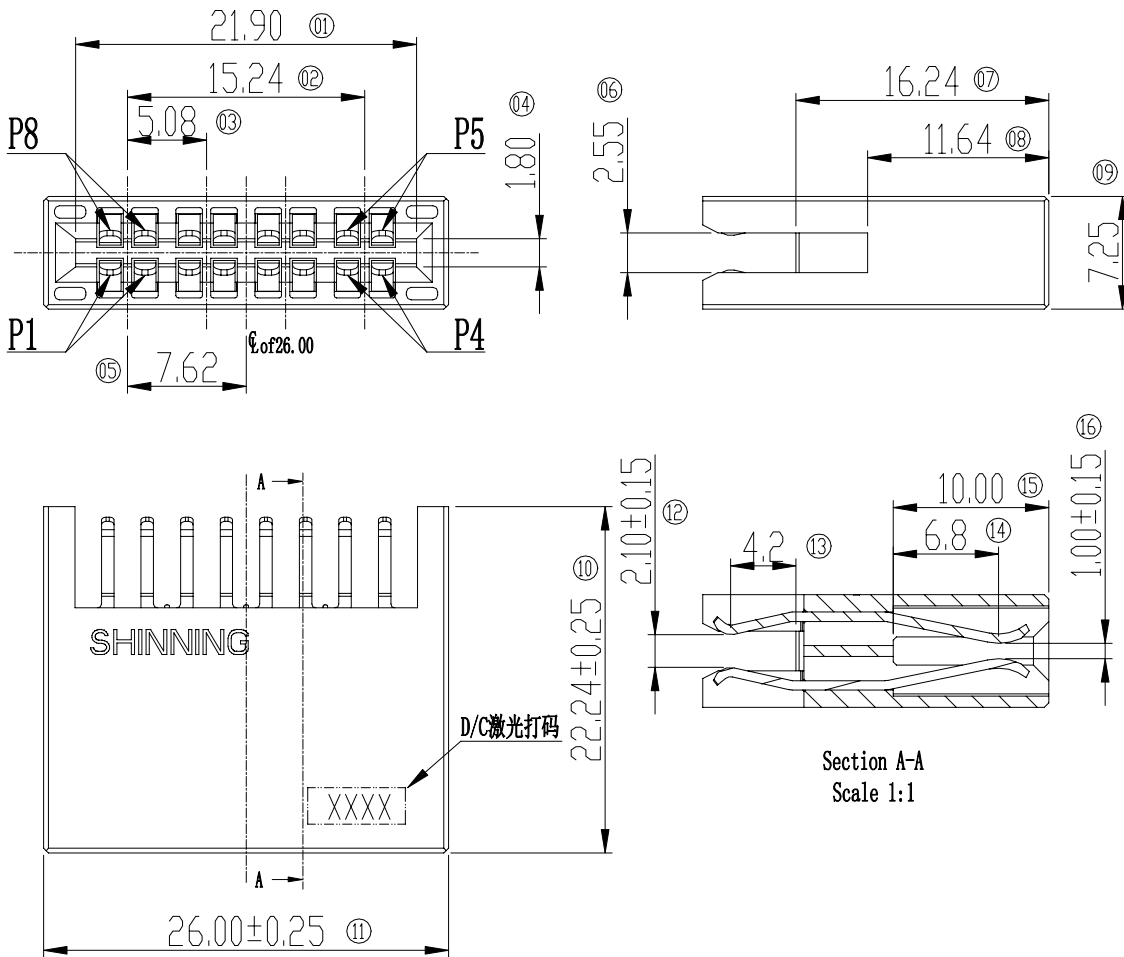


1 2 3 4 5 6 7



Section A-A
Scale 1:1

Performance characteristics:

1. Main body part material
Insulator: LCP black UL94V-0
Terminal: Copper alloy,
1.27 μ m Ni under plated, contact area plating Au 0.25 μ m,
Tail plating Sn.
2. Electrical requirements:
Current rating: 24.0 A/Pin
Contact resistance: ≤ 5 m Ω (initial)
Insulation resistance: ≥ 5000 M Ω
Withstanding voltage: 1000 Vr.m.s, 1mA, 60s
3. Mechanical requirements
Insertion force: ≤ 40 N
Extraction force: ≥ 3.2 N
Mechanical life: 200 cycles
4. Environment specification
Working temperature: -55 $^{\circ}$ C~+105 $^{\circ}$ C
5. Packing & storing
Method of packing: Tray, outer box
Storing condition: temperature of -10 $^{\circ}$ C~+40 $^{\circ}$ C
below 80% relative humidity
6. To prevent the pollution of the environment product info
RoHS agreement: In line with the european union RoHS.

Product coding rule: 1360-081-26-3

Product type.		Insulator material.
Example: "1360" Card Edge Type		Example: "3" LCP black UL94V-0
Power number.		Plating.
Example: "08" 08 Power Pin		Example: "6" Au 0.25 μ m Sn
Signal number.		Product detail.
Example: "1" 00 Signal Pin		Example: Straddle Type
		"2" Pin length 4.2mm

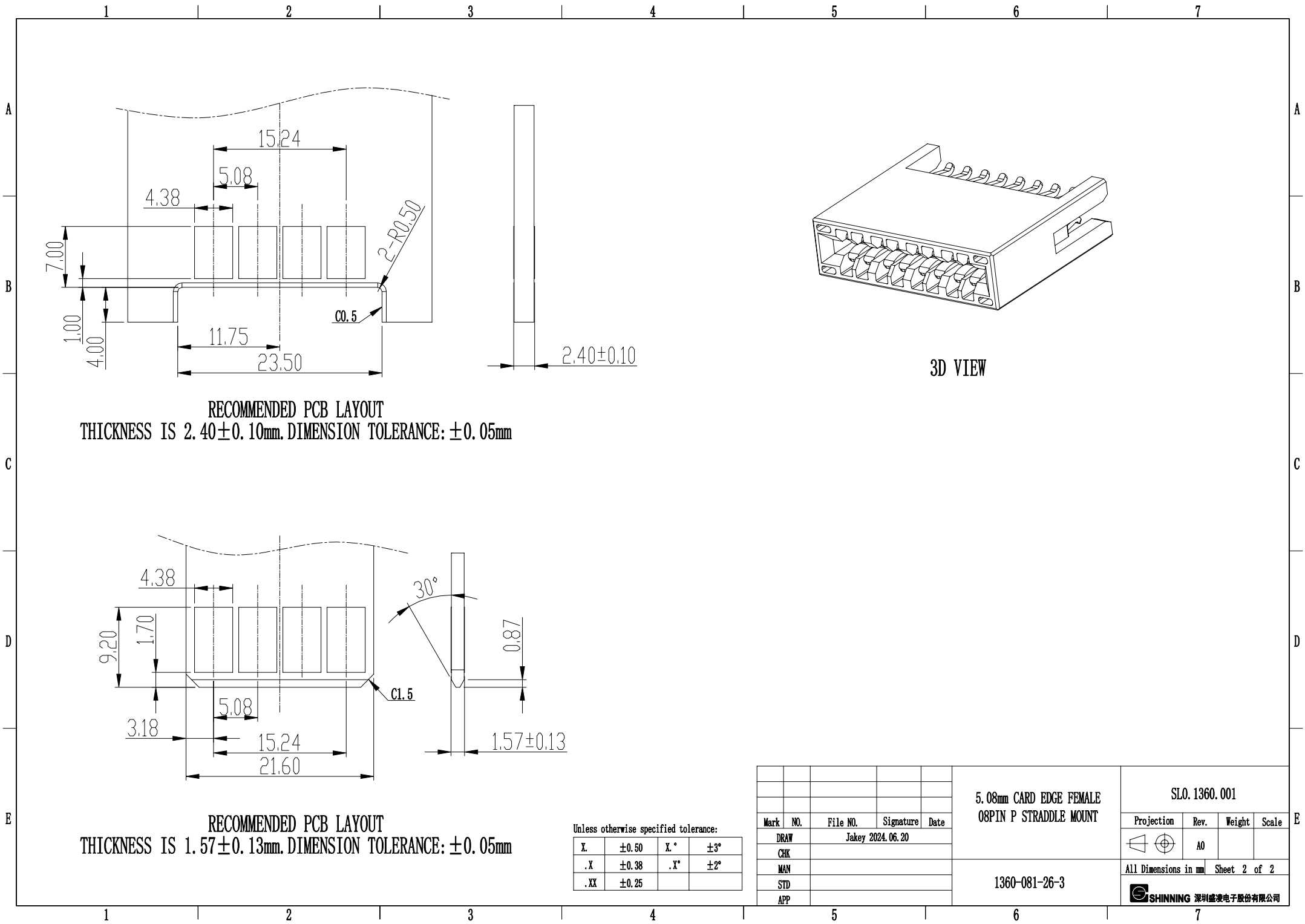
Unless otherwise specified tolerance:

X.	± 0.50	X.°	$\pm 3^{\circ}$
.X	± 0.38	.X°	$\pm 2^{\circ}$
.XX	± 0.25		

						5.08mm CARD EDGE FEMALE 08PIN P STRADDLE MOUNT	SLO. 1360.001			
							Projection	Rev.	Weight	Scale
								A0		
Mark	NO.	File NO.	Signature	Date		1360-081-26-3	All Dimensions in mm		Sheet 2 of 1	
DRAW		Jakey	2024.06.20							
CHK										
MAN										
STD										
APP							 SHINNING 深圳盛凌电子股份有限公司			

SHINNING 深圳盛凌电子股份有限公司

1 2 3 4 5 6 7



3D VIEW

RECOMMENDED PCB LAYOUT
THICKNESS IS 2.40±0.10mm. DIMENSION TOLERANCE: ±0.05mm

RECOMMENDED PCB LAYOUT
THICKNESS IS 1.57±0.13mm. DIMENSION TOLERANCE: ±0.05mm

Unless otherwise specified tolerance:

X.	±0.50	X.°	±3°
.X	±0.38	.X°	±2°
.XX	±0.25		

					5.08mm CARD EDGE FEMALE 08PIN P STRADDLE MOUNT	SL0.1360.001			
Mark	NO.	File NO.	Signature	Date		Projection	Rev.	Weight	Scale
DRAW						1	A0		
CHK						All Dimensions in mm			
MAN						Sheet 2 of 2			
STD						1360-081-26-3			
APP						SHINING 深圳盛凌电子股份有限公司			