

REV.	SPECIFICATION	ECN NO.	APPD.
R2		ECN260132	

Material and Plating:

Housing: LCP, UL94V-0, BLACK.

Contacts: High Performance Copper Alloy .
Gold Plated on Contact Area and 80u" Min Tin
Plated on Solder Tail over Nickel 50u" Min.

Lock: Phosphor Bronze .

80u" Min Tin Plated over Nickel 50u" Min.

Electrical Characteristics:

Current Rating: 1.5 AMP Per Contact With 1 Contact.

Voltage Rating: 300V AC.

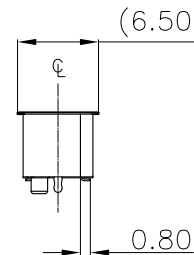
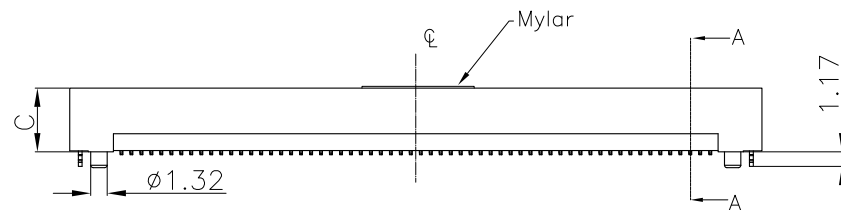
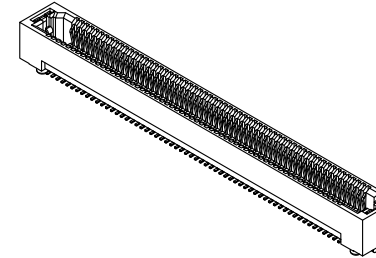
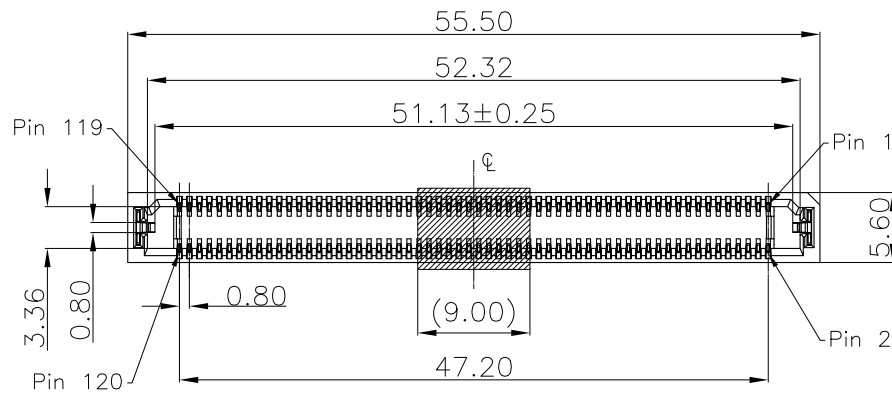
Dielectric Withstanding Voltage: AC 500V For 1 Minute.

Insulator Resistance: 50000 MΩ Min.

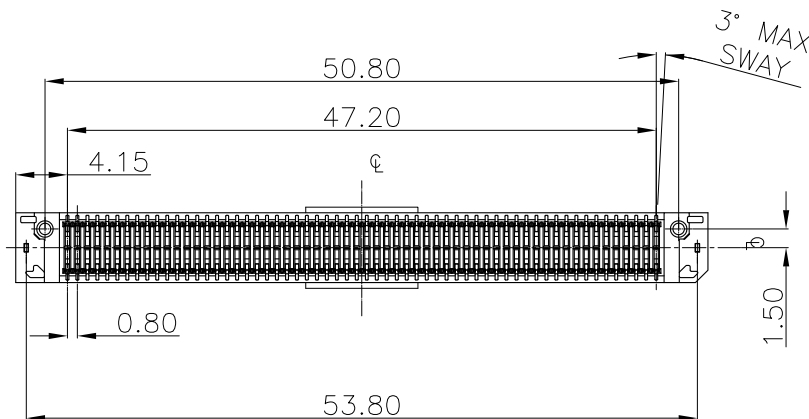
Contact Resistance: 25mΩ max .

Operating Temperature: -55°C ~+125°C .

***RoHS & HF Compliant**



Section A-A



Series 2386- 2 2 X 60 C 3 D 1 x T -S
 2:Female Straight
 Double Row
 Position Per Row
 C: Selective Gold Plated
 3: 10μ"
 7: 30μ"
 D:SMD Type
 S: Mylar
 Blank: Without Mylar
 T: Tape&Reel Package
 L: With lock
 Blank: With lock Groove , Without Lock
 1:Code1
 2:Code2
 3:Code3
 4:Code4

**"Available Code																		
Code	*1					2				3				4				
Height C	5.10					7.00				9.10				10.10				
Stacked Height D	*7.0	10.0	13.0	14.0	9.0	12.0	15.0	16.0	11.0	14.0	17.0	18.0	12.0	15.0	18.0	19.0		

Tolerances	Dwg. No.	2386-D0000-008
x = ±0.5	Projection	
.x = ±0.25	Unit	mm
.xx = ±0.15	Scale	1:1
	Drawn By	WP 11/19'24

Title:

2386 Series
Female Straight

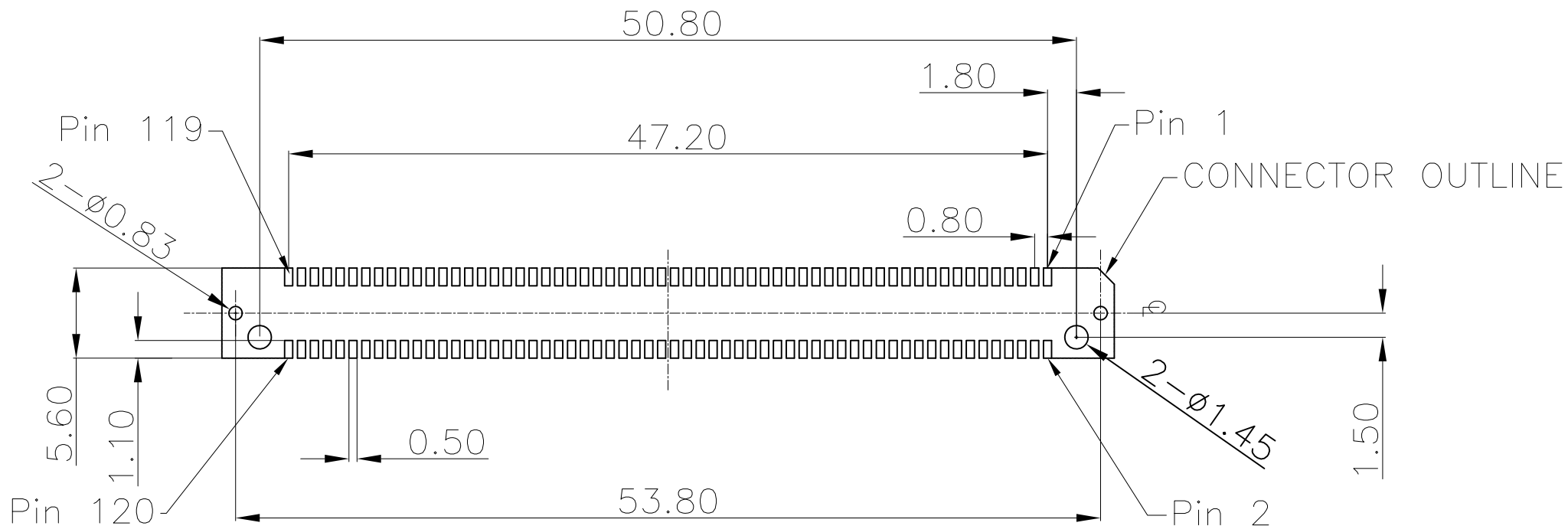
OUPIN

OUPIN ELECTRONIC(KUNSHAN) CO., LTD.

P/N: 2386-22X60C3D1xT-S

SHEET 1/2 Ver.No. R2

REV.	SPECIFICATION	ECN NO.	APPD.
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Recommended PCB Layout
(Tolerance : ± 0.05)

Tolerances	Dwg. No.	2386-D0000-008	Title: 2386 Series Female Straight		 OUPIIN ELECTRONIC(KUNSHAN) CO., LTD.			
x = ± 0.5	Projection							
.x = ± 0.25	Unit	mm	Scale	1:1	P/N: 2386-22X60C3D1xT-S			
.xx = ± 0.15	Drawn By	WP 11/19'24			SHEET	2/2	Ver. No.	R2