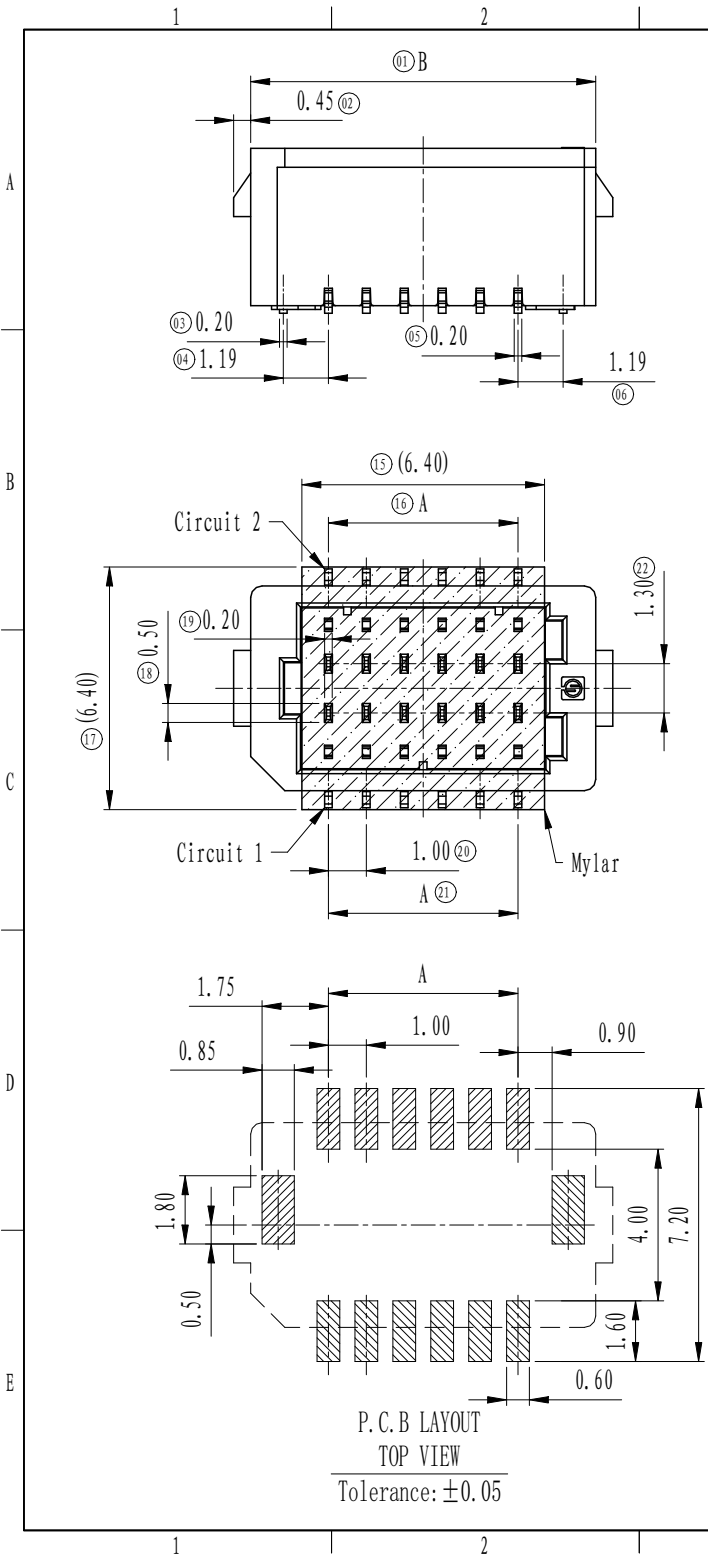
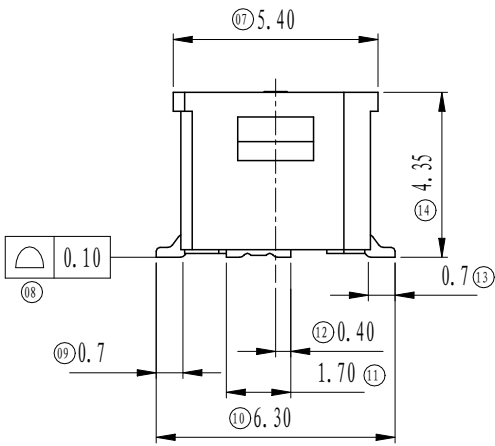




Part No.	No. of POS	A	B
1338-062-8X-X	2*03	2.00	6.10
1338-082-8X-X	2*04	3.00	7.10
1338-102-8X-X	2*05	4.00	8.10
1338-122-8X-X	2*06	5.00	9.10
1338-142-8X-X	2*07	6.00	10.10
1338-162-8X-X	2*08	7.00	11.10
1338-182-8X-X	2*09	8.00	12.10
1338-202-8X-X	2*10	9.00	13.10
1338-222-8X-X	2*11	10.00	14.10
1338-242-8X-X	2*12	11.00	15.10
1338-262-8X-X	2*13	12.00	16.10
1338-282-8X-X	2*14	13.00	17.10
1338-302-8X-X	2*15	14.00	18.10



- Performance characteristics:
- Main body part material
Insulator: See part number rule.
Contact terminal: Copper alloy, 1.27μm Ni under plated,
Contact Area plating Au 0.38μm Min.,
Solder plating Sn.
Solder Nail: Copper alloy, Sn plating solder Area.
 - Electrical requirements:
Current rating: 0.5 A
Voltage rating: 5 V
Contact resistance: ≤30 mΩ
Insulation resistance: ≥100 MΩ
Withstanding voltage: 250 Vr.m.s, 1mA, 60s
 - Environment specification
Working temperature: -40℃~+105℃
 - Packing & storing
Method of packing: Reel, outer box
Storing condition: Temperature of -10℃~+40℃
below 80% relative humidity
 - Style of installation: SMT
 - To prevent the pollution of the environment product info
RoHS agreement: In line with the European Union RoHS.

1338 - XX 2 - 8 X - X

Series code	Terminal number	Spec code	Installation code	Plating code	Insulator material & color
	06 2*03P	Code Definition	Code Definition	Code Definition	Code Definition
	08 2*04P	2 Type 2	8 Dual Row ST-SMT	7 Au 0.38 μm Min. Sn	N LCP Nature UL94V-0
	10 2*05P			X Customized	3 LCP Black UL94V-0
	12 2*06P				X Customized
	14 2*07P				
	16 2*08P				
	18 2*09P				
	20 2*10P				
	... 2*...P				

Unless otherwise specified tolerance:

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

Mark	NO.	File NO.	Signature	Date
DRAW		An.Cheng	2022-12-09	
CHK				
MAN				
STD				
APP				

1.00mm Pitch wafer
SMT

1338-XX2-87-X

SL0.1338.014

Projection	Rev.	Weight	Scale
	A0		

All Dimensions in mm Sheet 2 of 1

SHINNING SHENZHEN SHINNING ELECTRONIC CO.,LTD.

