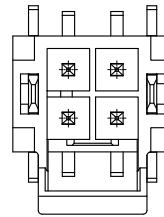
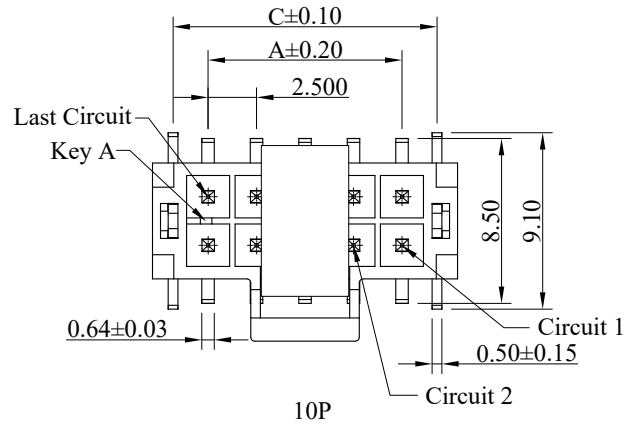
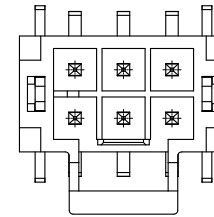


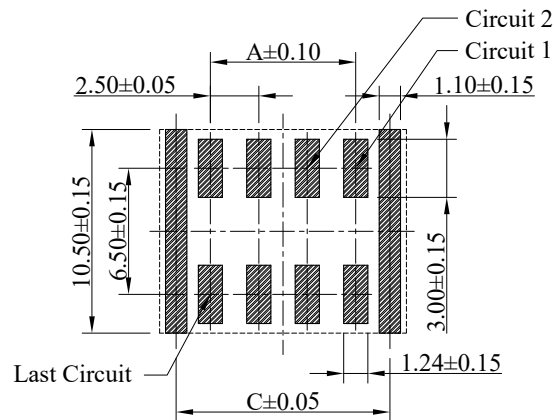
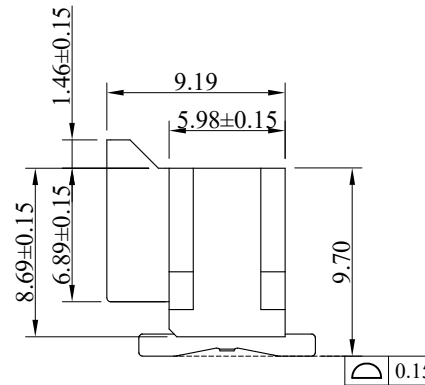
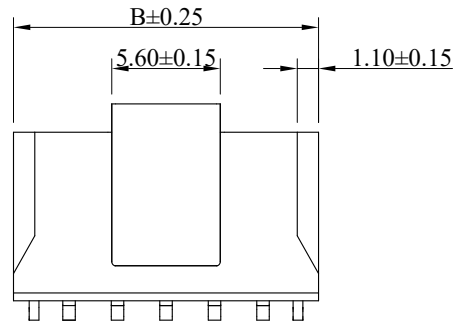
REV.	ECO. NO.	DESCRIPTION	DATE
A	DWG REL	APPROVED	2026.01.10



04P,08P,12P,16P



06P,14P,18P



Recommended PCB Layout
Thickness=1.6mm MIN.

Material:

Insulator: High Temperature Plastic, UL94V-0, Black
Contact: Brass

Specifications:

Current rating: 6.5A AC/DC
Voltage rating: 250V AC/DC
Contact resistance: 10m Ω Max
Insulator resistance: 1000M Ω Min
Withstanding Voltage: 1500V AC/minute
Temperature range: -40°C ~ +105°C

Gener part number:

2526P**MV**
1 2 3

1.No.of Circuits(04~18)

2.Plating:

0=Matte Tin Plated

J=15 μ "min.Selective Gold

3.Option:

A=Key A, with Mylar

1=Key A, without Mylar

A=2.50 $\times$ No.of spaces

B=A+5.73

C=A+3.61

TOLERANCE UNLESS
OTHERWISE SPECIFIED

LECO CORPORATION

<http://www.leco.com.tw>

mm	mm	inch	APPROVED BY:	DATE:	TITLE:
1 PLACE	± 0.30	$\pm \text{---}$	Chard	2026.01.16	2.5mm Pitch Wafer Double Rows SMT Type
2 PLACES	± 0.20	$\pm \text{---}$	CHECKED BY:	DATE:	
3 PLACES	± 0.10	$\pm \text{---}$	Angel	2026.01.14	PART NO.: 2526P**MV**
4 PLACES	$\pm \text{---}$	$\pm \text{---}$	DRAWN BY:	DATE:	
ANGULAR $\pm 1^\circ$			Norah	2026.01.10	DRAWING NO.: 252620S
			SIZE: A3	SCALE: 1:1	
					REV.: A
					SHEET: 1 OF 2

REV.	ECO. NO.	DESCRIPTION	DATE
A	DWG REL	APPROVED	2026.01.10

Material:

Insulator:High Temperature Plastic,UL94V-0,Natural
Contact:Brass

Specifications:

Current rating:6.5A AC/DC
Voltage rating:250V AC/DC
Contact resistance:10mΩ Max
Insulator resistance:1000MΩ Min
Withstanding Voltage:1500V AC/minute
Temperature range:-40°C~+105°C

Gener part number:

2526P**MV**
1 2 3

1.No.of Circuits(04~18)

2.Plating:

0=Matte Tin Plated

J=15μ"min.Selective Gold

3.Option:

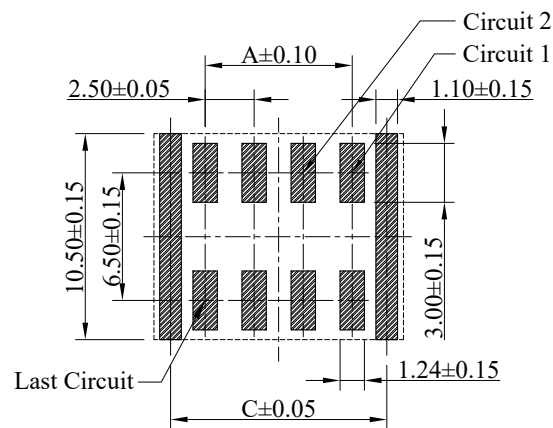
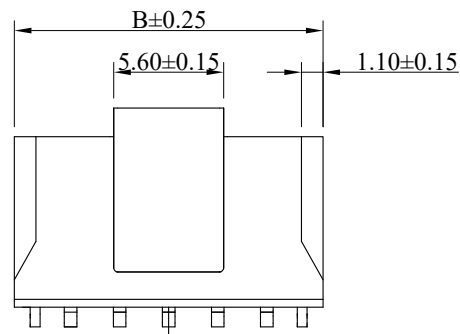
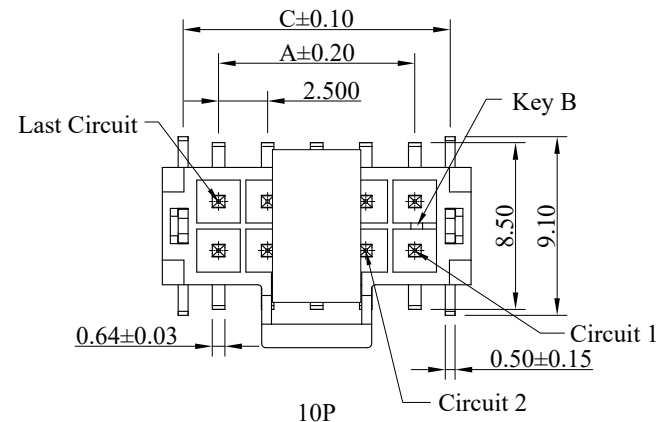
B=Key B,with Mylar

2=Key B,without Mylar

A=2.50×No.of spaces

B=A+5.73

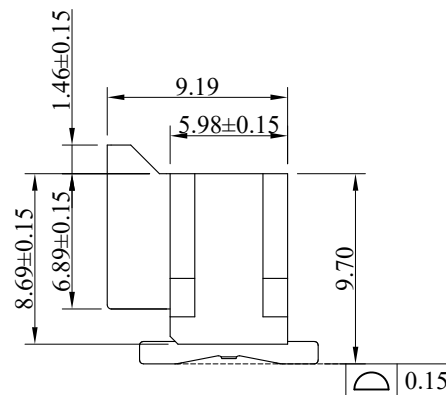
C=A+3.61



Recommended PCB Layout
Thickness=1.6mm MIN.

04P,08P,12P,16P

06P,14P,18P

TOLERANCE UNLESS
OTHERWISE SPECIFIED

mm	mm	inch
1 PLACE	± 0.30	± ---
2 PLACES	± 0.20	± ---
3 PLACES	± 0.10	± ---
4 PLACES	± ---	± ---

ANGULAR ±1°



LEOCO CORPORATION

<http://www.leoco.com.tw>

APPROVED BY: DATE:
Chard 2026.01.16

CHECKED BY: DATE:
Angel 2026.01.14

DRAWN BY: DATE:
Norah 2026.01.10

SIZE: SCALE: 
A3 1:1

TITLE:
2.5mm Pitch Wafer Double
Rows SMT Type

PART NO.:
2526P**MV**

DRAWING NO.: REV.: SHEET:
252620S A 2 OF 2