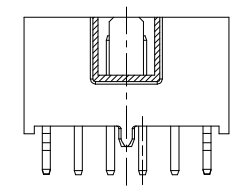
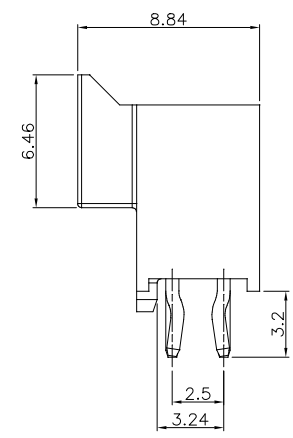
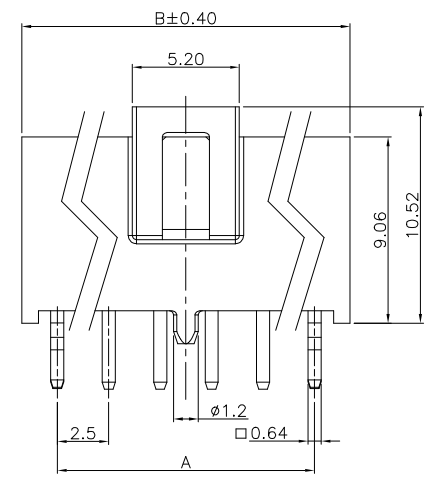
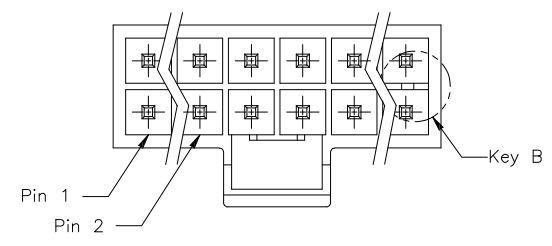
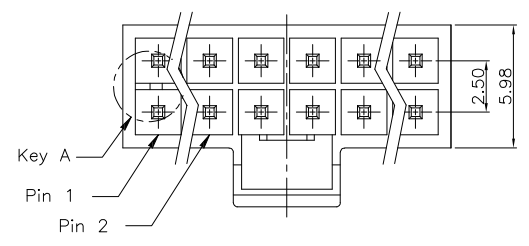
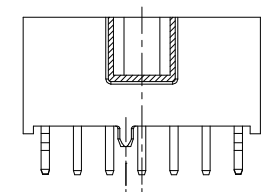


| | | | |
|------|---------------|---------|-------|
| REV. | SPECIFICATION | ECN NO. | APPD. |
| | | | |

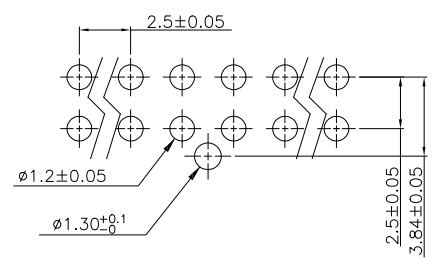
Material:
Housing: LCP, UL94V-0,
Contacts: Brass, 100" Tin Plated or Gold Plated over Nickel 30u"
Electrical Characteristics:
Current Rating: 4.5 AMP.
Dielectric Withstanding Voltage : AC1500V
Insulation Resistance: 1000MΩ min.
Contact Resistance: 10mΩ max.
Operating Temperature: -40°C~+105°C.
***RoHS Compliant**



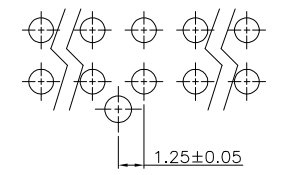
02,04,06,08P
Plastic



03,05,07P
Plastic



Recommended PCB Layout
For 02,04,06,08P



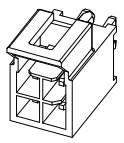
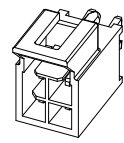
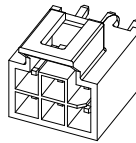
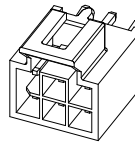
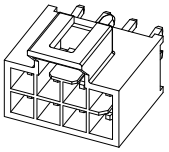
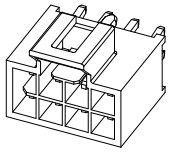
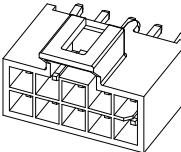
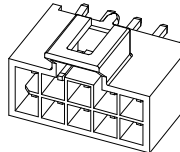
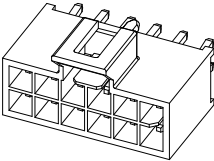
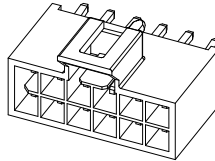
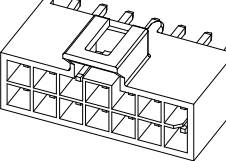
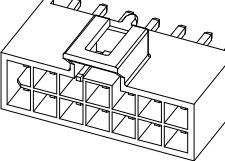
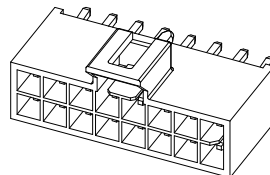
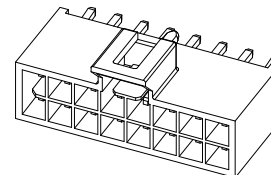
Recommended PCB Layout
For 03,05,07P


4671- 2 X xx T S P x B
Series ————
Double Row ————
Positions ————
T: Tin Plated
G15:Gold Plated 15u"
G30:Gold Plated 30u"
S: Straight
P: With post
x: Bulk Package
A: A Key Only Black Color
B: B Key Only Natural Color

| Positions | Dimensions | |
|-----------|------------|-------|
| | A | B |
| 2X02 | 2.50 | 5.94 |
| 2X03 | 5.00 | 8.44 |
| 2X04 | 7.50 | 10.94 |
| 2X05 | 10.00 | 13.44 |
| 2X06 | 12.50 | 15.94 |
| 2X07 | 15.00 | 18.44 |
| 2X08 | 17.50 | 20.94 |

| | | | | | | |
|--|------------|-----------------|---------|--|---|-----|
| Tolerances .x = ±0.4 .xx = ±0.25 .xxx = ±0.08 | Dwg. No. | S2320220516-02 | | Title: 4671 Series Wafer 2.50mm Straight Type Double Row with Post ① 667 | OUPIN ELECTRONIC(KUNSHAN) CO., LTD. P/N: 4671-2XxxTSPxB | |
| | Projection | | | | | |
| | Unit | mm | Scale | | | 1:N |
| | Drawn By | Martin 11/27'23 | | | | |
| SHEET | | 1/2 | Ver.No. | X3 | | |

| | | | |
|------|---------------|---------|-------|
| REV. | SPECIFICATION | ECN NO. | APPD. |
| | | | |

| | | | | | | | |
|---|-------------|--|---------------|--|-------------|--|---------------|
| 02P | Key A/Black | 02P | Key B/Natural | 03P | Key A/Black | 03P | Key B/Natural |
|  | |  | |  | |  | |
| 04P | Key A/Black | 04P | Key B/Natural | 05P | Key A/Black | 05P | Key B/Natural |
|  | |  | |  | |  | |
| 06P | Key A/Black | 06P | Key B/Natural | 06P | Key A/Black | 06P | Key B/Natural |
|  | |  | |  | |  | |
| 08P | Key A/Black | 08P | Key B/Natural | | | | |
|  | |  | | | | | |

| | | | |
|--------------|------------|---|-----------|
| Tolerances | Dwg. No. | S2320220516-02 | |
| .x = ±0.4 | Projection |  | |
| .xx = ±0.25 | Unit | mm | Scale 1:N |
| .xxx = ±0.08 | Drawn By | Martin 11/27'23 | |

Title: 4671 Series
 Wafer 2.50mm Straight Type
 Double Row with Post

| | | | |
|---|-----|---------|----|
|  | | | |
| OUPIIN ELECTRONIC(KUNSHAN) CO., LTD. | | | |
| P/N: 4671-2XxxTSPxB | | | |
| SHEET | 2/2 | Ver.No. | X3 |

①667