

PCB Hardware

SMT TEST POINT

Features and Benefits

- ❖ Ideal for use with standard probes, clips and hooks.
- ❖ Can be placed using industry standard equipment.
- ❖ Suitable for automatic or manual test.
- ❖ High speed placement.
- ❖ Industry standard Tape and Reel packaging.
- ❖ Strong and durable.

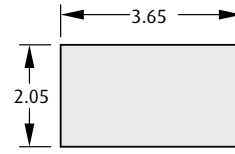
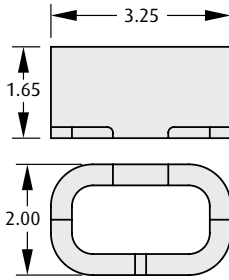
Specification

MATERIALS

Material: Copper Alloy
Finish: See Order Code

PACKAGING

Format: Tape and reel or loose
Reel Quantity: 2,500 on a Ø330mm reel



Recommended PCB Board Pattern



HOW TO ORDER

S1751 - XX R

SERIES CODE

FINISH

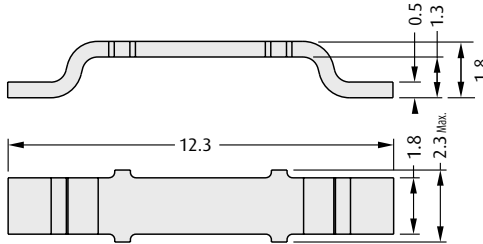
| | |
|----|----------|
| 06 | Tin/Lead |
| 46 | Tin |

PACKAGING

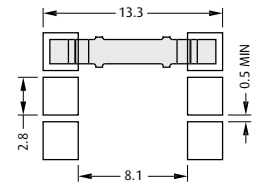
| | |
|-------|---------------|
| R | Tape & Reeled |
| Blank | Loose |

SMT JUMPER LINK

- ❖ Designed to link PCB tracks where through hole links are not possible.
- ❖ Typical applications include use on aluminium backplanes in power applications.
- ❖ High current
- ❖ Small footprint
- ❖ Custom variants available



Recommended PCB Board Pattern



Specification

MATERIALS

Material: Copper Alloy
Finish: See Order Code

PACKAGING

Format: Tape and reel or loose
Reel Quantity: 5,000 on a Ø330mm reel

HOW TO ORDER

S1621 - XX R

SERIES CODE

FINISH

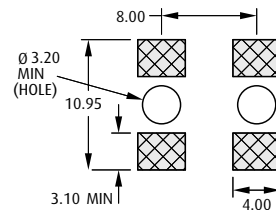
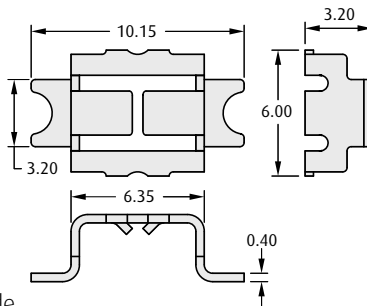
| | |
|----|----------|
| 06 | Tin/Lead |
| 46 | Tin |

PACKAGING

| | |
|-------|---------------|
| R | Tape & Reeled |
| Blank | Loose |

SMT FUSE CLIP FOR MINI BLADE FUSES

- ❖ Designed to accept blade fuses typically found in automotive and related applications if placed in a pair.
- ❖ Suitable for mating with a 2.8 x 0.8mm terminal.
- ❖ Uses minimal PCB real estate with a low profile connection.
- ❖ Resists shock and vibration
- ❖ Reduced assembly times
- ❖ 15 Amp current rating



Recommended PCB Board Pattern



HOW TO ORDER

S1901 - XX R

SERIES CODE

FINISH

| | |
|----|----------|
| 06 | Tin/Lead |
| 46 | Tin |

PACKAGING

| | |
|-------|---------------|
| R | Tape & Reeled |
| Blank | Loose |

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