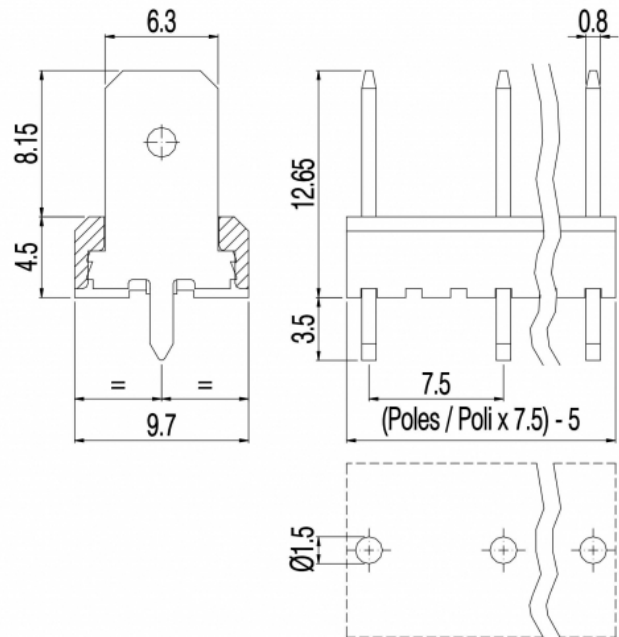
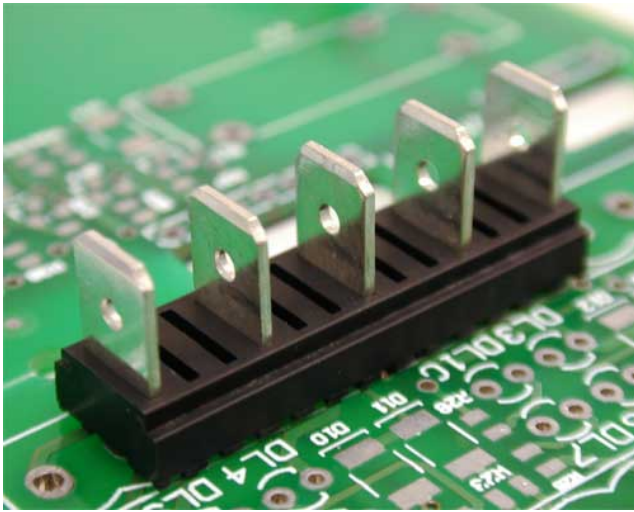


PVSF__-7,5-V-S68



GENERAL INFORMATION

| | |
|-----------------------|---------------|
| pitch | 7,5 mm |
| Height | 12.65 mm |
| Depth | 9.7 mm |
| Dimensional class | n/a |
| Wire section | - |
| Clamp opening size | - |
| Wire stripping | - |
| Operating temperature | -40 ÷ +130 °C |

ELECTRICAL CHARACTERISTICS

| | |
|-----------------|-------|
| Current | 24 A |
| Voltage | 400 V |
| impulse voltage | 6 kV |

MECHANICAL CHARACTERISTICS

| | |
|--------------------|---|
| Screw | - |
| Recommended torque | - |

APPROVALS DATA



| | | | |
|--------------|---|---|---------------------------|
| Current | - | - | UL 1059 |
| Voltage | - | - | 18 A factory / 15 A field |
| Wire section | - | - | 300 V |
| Torque | - | - | - |
| FILE | - | - | E178356 |

MATERIALS

| | |
|---------|---------------|
| Housing | PA - UL 94 V0 |
| Screw | - |

Clamp
Terminal
SCIP Number

-
Tin-plated copper alloy
e7871ea5-2cf8-4f17-b626-38a85b04faba

COLOURS

Standard



On request



| POLES | NAME | 3D FILE |
|-------|------------------|-------------------------------------|
| 02 | PVSF02-7,5-V-S68 | File not available for this product |
| 03 | PVSF03-7,5-V-S68 | File not available for this product |
| 04 | PVSF04-7,5-V-S68 | File not available for this product |
| 05 | PVSF05-7,5-V-S68 | File not available for this product |
| 06 | PVSF06-7,5-V-S68 | File not available for this product |
| 07 | PVSF07-7,5-V-S68 | File not available for this product |
| 08 | PVSF08-7,5-V-S68 | File not available for this product |
| 09 | PVSF09-7,5-V-S68 | File not available for this product |
| 10 | PVSF10-7,5-V-S68 | File not available for this product |
| 11 | PVSF11-7,5-V-S68 | File not available for this product |
| 12 | PVSF12-7,5-V-S68 | File not available for this product |
| 13 | PVSF13-7,5-V-S68 | File not available for this product |
| 14 | PVSF14-7,5-V-S68 | File not available for this product |
| 15 | PVSF15-7,5-V-S68 | File not available for this product |
| 16 | PVSF16-7,5-V-S68 | File not available for this product |
| 17 | PVSF17-7,5-V-S68 | File not available for this product |
| 18 | PVSF18-7,5-V-S68 | File not available for this product |
| 19 | PVSF19-7,5-V-S68 | File not available for this product |
| 20 | PVSF20-7,5-V-S68 | File not available for this product |