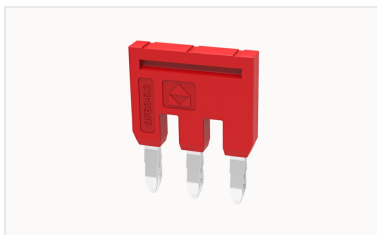


## Overview

### Product information



**DFB3-6.2-11060000390**

Bridge, Spacing: 6.2 mm, Color: red

### Product advantages

- ✓ Plug-in bridge. Flexible circuit connection can be realized;

### Product certification

## Technical data

### Product drawing

### 3D model

□

### Overview

|                                           |     |
|-------------------------------------------|-----|
| Insulation Materials                      | PA  |
| Flame retardant grade, in line with UL 94 | V0  |
| Number of potentials                      | 3   |
| color                                     | red |

### Dimension

|         |       |
|---------|-------|
| spacing | 6.2mm |
|---------|-------|

### Environmental conditions

|                                           |                                               |
|-------------------------------------------|-----------------------------------------------|
| Ambient temperature (operation)           | -40 °C ~ 105 °C (depending on derating curve) |
| Relative humidity (storage/transport)     | 25%~75%                                       |
| Ambient temperature (storage / transport) | -25°C~60°C                                    |

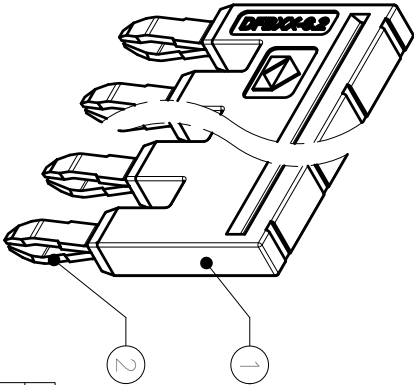
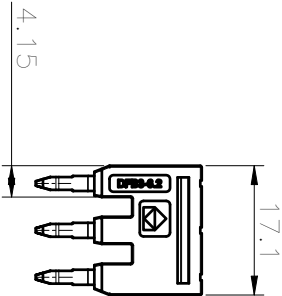
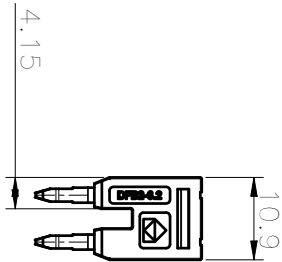
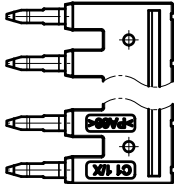
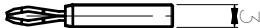
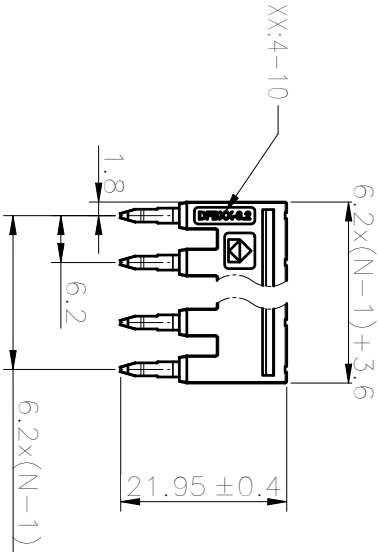
### Environmental protection

|            |                                 |
|------------|---------------------------------|
| RoHS       | No excessive harmful substances |
| REACH SVHC | Lead 7439-92-1                  |

Accessories

Business data

|                                     |             |
|-------------------------------------|-------------|
| Order number                        | 11060000390 |
| Packing unit                        | 100         |
| Minimum order quantity              | 100         |
| Products weight (without packaging) | 1.76        |



2P

3P

| 公差表/General tolerances(mm) |       |       |       |       |       |       |       |       |       |       |       |       |       | 0.1/1.0 |
|----------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|---------|
| 0                          | >3    | >6    | >10   | >18   | >30   | >50   | >80   | >120  | >180  | >250  | >315  | >400  |       | ±T      |
| 3                          | ~ 6   | ~ 10  | ~ 18  | ~ 30  | ~ 50  | ~ 80  | ~ 120 | ~ 180 | ~ 250 | ~ 315 | ~ 400 | ~ 500 |       |         |
| ±0.12                      | ±0.18 | ±0.22 | ±0.28 | ±0.31 | ±0.37 | ±0.57 | ±0.80 | ±0.93 | ±1.05 | ±1.15 | ±1.60 | ±2.20 | ±2.50 |         |

|                                  |                 |             |           |
|----------------------------------|-----------------|-------------|-----------|
| 2                                | Current_carrier | Copper      | Sn_Plated |
| 1                                | Housing         | PA66        | UL94V-0   |
| ITEM                             | NAME OF PART    | MATERIAL    | NOTES     |
| 间距/Pitch(mm)/线数范围/Poles          |                 | 6.2/N=2~10P |           |
| 使用温度范围/Operating temperature(°C) |                 | -40~+105    |           |
| 符合RoHS 环保要求/Conform to RoHS      |                 | Yes         |           |

|              |                |            |
|--------------|----------------|------------|
|              | MATERIAL: /    | SURFACE: / |
| APPR: Peng M | MAT NO./REV: / |            |
| CHKD: Gao WG |                |            |

|     |     |             |          |            |       |          |    |            |                      |                  |                |       |       |
|-----|-----|-------------|----------|------------|-------|----------|----|------------|----------------------|------------------|----------------|-------|-------|
| 00  | /   |             | Huang RJ | 2022.06.16 | DRAFT | Huang RJ | A4 | 2022.06.16 | DRAWING NO.          | TYPE             | DRAWING STATUS | SCALE | SHEET |
| REV | ECN | DESCRIPTION | DRAFT    | DATE       |       |          |    |            | DFBXX-6-2-1Y-00A (H) | CUSTOMER DRAWING | /              | 1:1   | 1/1   |