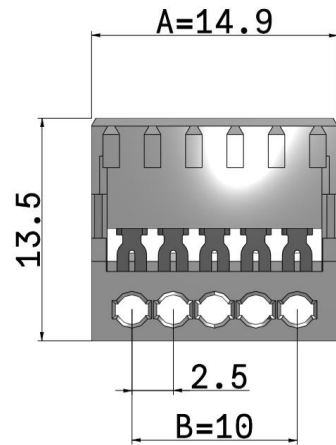
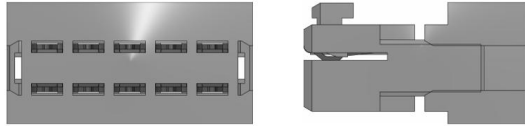
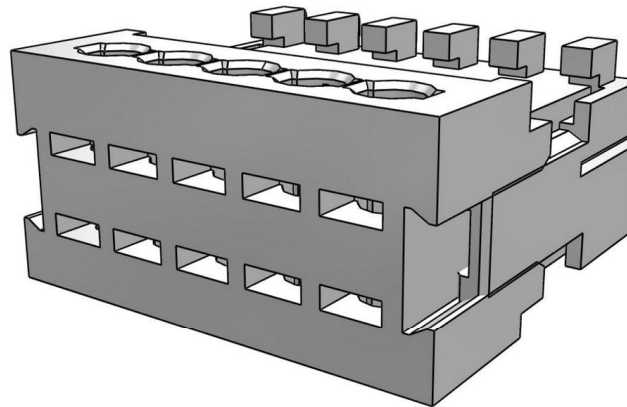
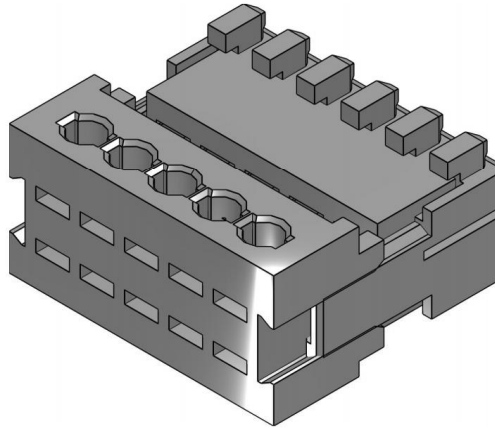


## 2D derivation



## ISO view



## Bill-Of-Materials

| N°  | 描述                | 数量 |
|-----|-------------------|----|
| 1   | 106 -0597AA00A4AB | 1  |
| 1.1 | 106 -A5000dy      | 1  |
| 1.2 | 106-A05HSG2 000 0 | 1  |
| 1.3 | 106- 端子           | 5  |
| 1.4 | 106-05塑膠          | 1  |

### Specifications

Current Rating:2.0Amp

Insulation Resistance:1000MΩMin.

Dielectric Withstanding Voltage:500VAC

Contact Resistance:10mΩMax.

Operating Temperature:-40°C to +130°C

### Materials

Contact Material:Phosphor Bronze

Insulator Material:Thermoplastic,

UL 94V-0 PBT or the equivalent material

☆All materials must meet XI BANG hazardous substances control standards.

"★": Critical Characteristics.

indicates product characteristics, functionalities, and manufacturing processes regarding to customer's specifications.

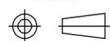
"☆": Safety Features.

indicates product characteristics, functionalities, and manufacturing processes complying to legal regulations stated by local government.

|                    |                            |
|--------------------|----------------------------|
| CNSTYPECODE (訂購代碼) | 106 -0597AA00A4AB          |
| PIN (PIN數)         | 5                          |
| PLATING (電鍍信息)     | 97:底鍍50~100u", 鍍錫100~200u" |
| XX (產品形态)          | A                          |
| S (隔栏位置)           | 00                         |
| MATERIAL1 (絕緣材質)   | A=PBT (不耐高溫)               |
| COLOR (顏色)         | 4=自然色                      |
| MATERIAL2 (接觸材料)   | A=磷銅                       |
| PACK (包裝)          | B=十行盒                      |
| B (尺寸信息 / mm)      | 10                         |
| A (尺寸信息 / mm)      | 14.9                       |
| C (尺寸信息)           | 0                          |

**XB** 东莞市溪榜电子有限公司  
DONG GUAN XI BANG ELECTRONICS CO., LTD

3RD.ANG  
PROJ.



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### GENERAL TOLERANCE

X.'±5.0' X.±0.30

.X'±3.0' .X±0.25

.XX'±2.0' .XX±0.15

.XXX'±1.0' .XXX±0.10

DESIGNED:

DATE:

DWG. NO.

XB-RAST-106

TITLE.

CHECKED:

DATE:

PART NO.

APPROVED:

DATE:

REV.

01

UNIT.

mm

SCALE.

5:2

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