

| P | LTR | DESCRIPTION   | DATE      | DWN | APVD |
|---|-----|---------------|-----------|-----|------|
|   | A   | INITIAL       | 04JUN2015 | DW  | CW   |
|   | A1  | ECR-16-004324 | 24MAR2016 | CH  | CW   |
|   | A2  | ECR-16-011800 | 17AUG2016 | QY  | CW   |

D

D

C

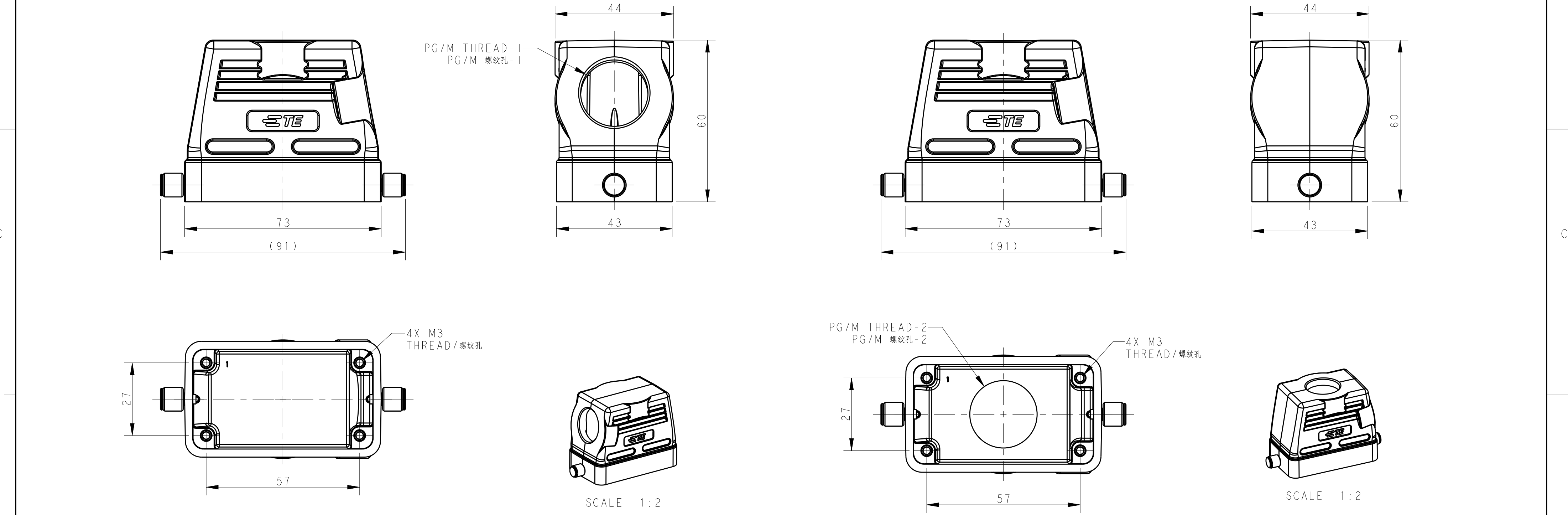
C

B

B

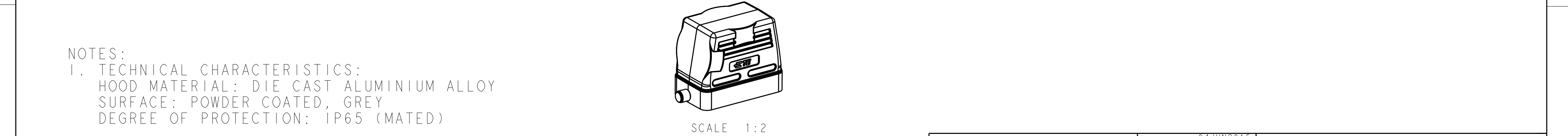
A

A



TYPE-1:H10B HOOD,LOW CONSTRUCTION,  
SIDE ENTRY,2 EAR  
类型-1:H10B上壳,低结构,侧出,2耳

TYPE-2:H10B HOOD,LOW CONSTRUCTION,  
TOP ENTRY,2 EAR  
类型-2:H10B上壳,低结构,顶出,2耳



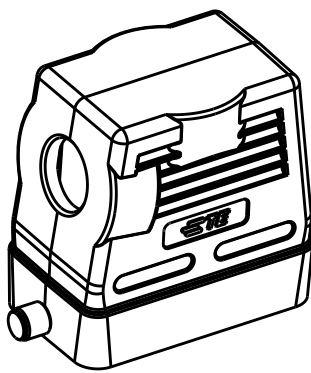
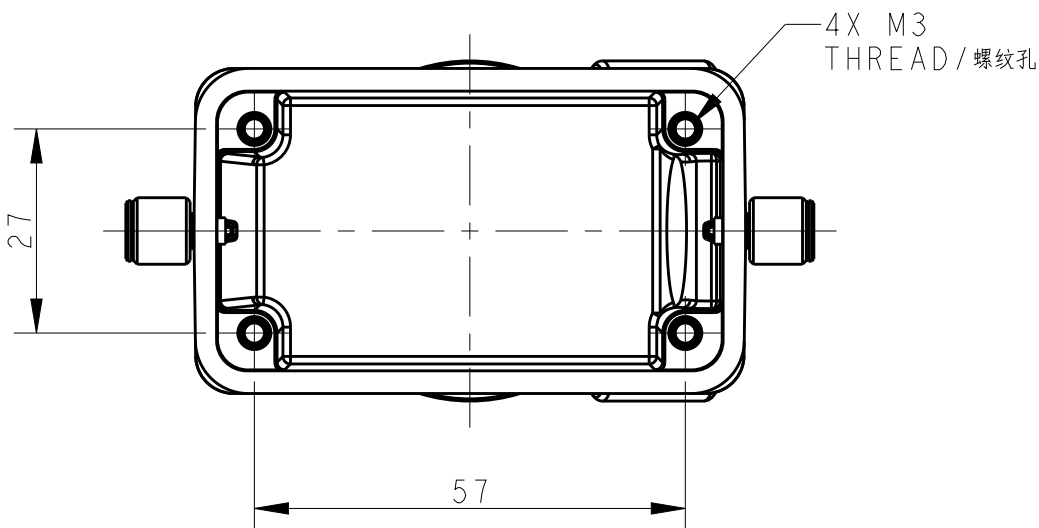
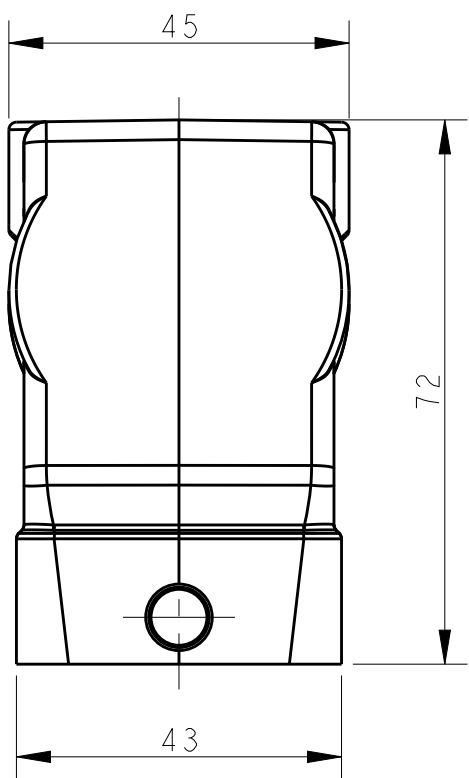
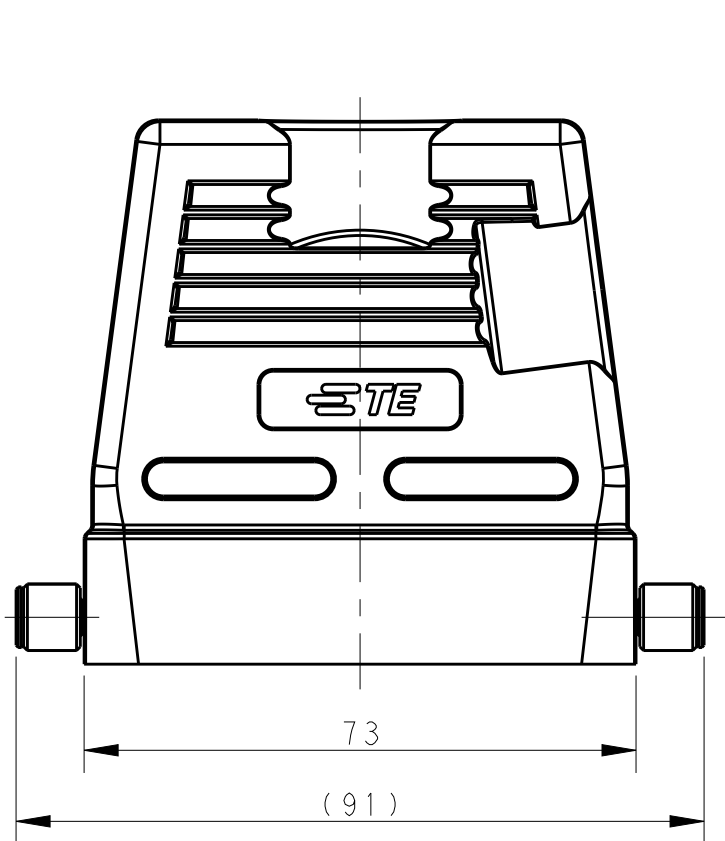
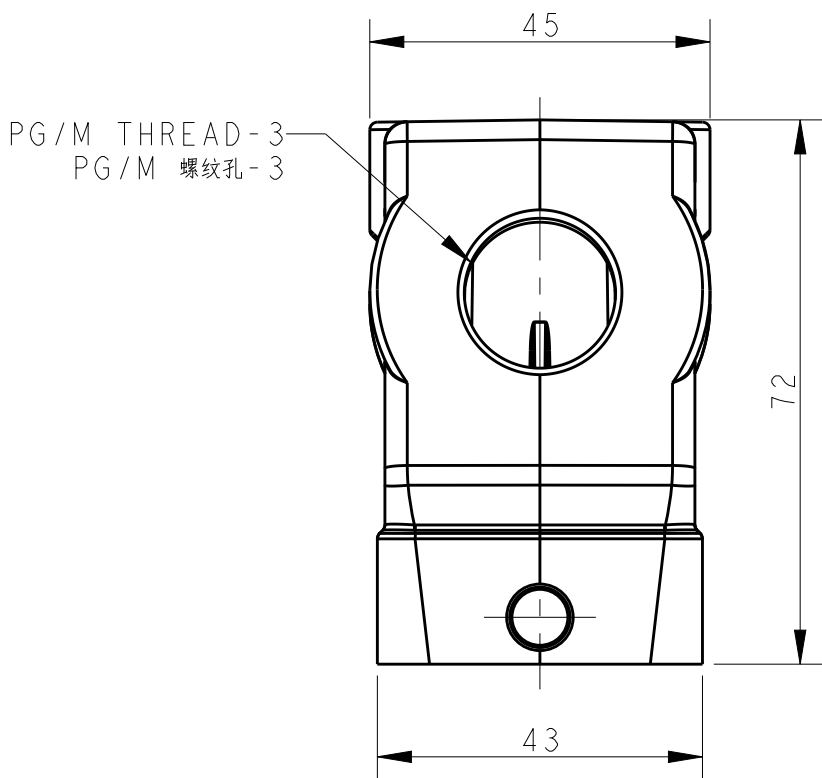
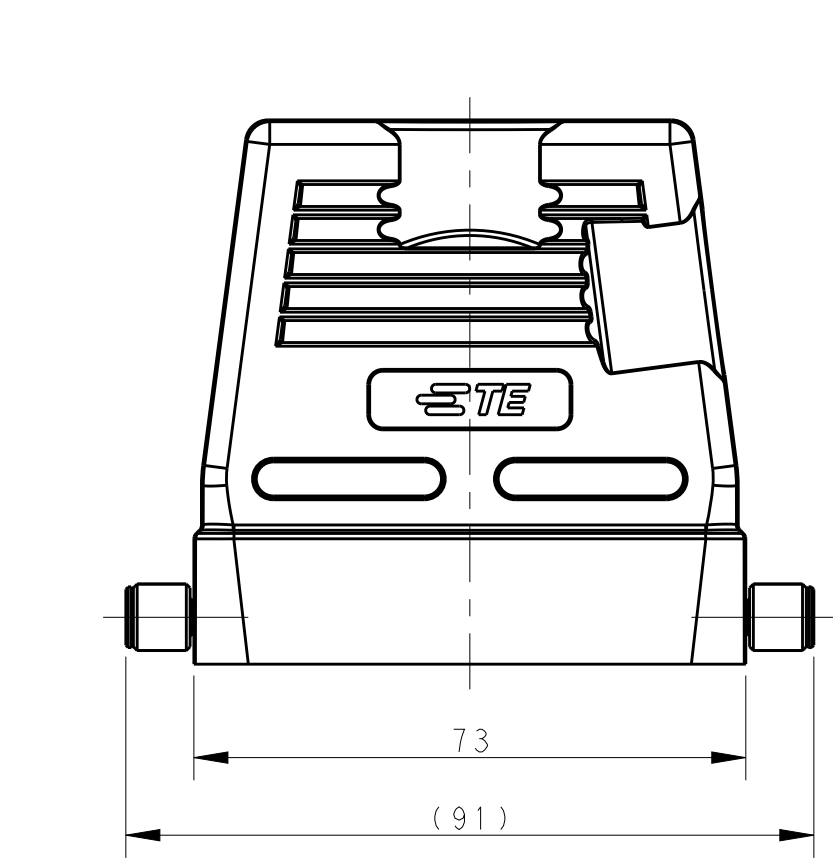
NOTES:  
1. TECHNICAL CHARACTERISTICS:  
HOOD MATERIAL: DIE CAST ALUMINIUM ALLOY  
SURFACE: POWDER COATED, GREY  
DEGREE OF PROTECTION: IP65 (MATED)

注释:  
1. 技术参数:  
上壳材料: 铝合金  
表面处理: 粉末涂层, 灰色  
防护等级: IP65(配合)

|                                                                                                                           |  |                                |                                    |                 |                    |
|---------------------------------------------------------------------------------------------------------------------------|--|--------------------------------|------------------------------------|-----------------|--------------------|
| THIS DRAWING IS A CONTROLLED DOCUMENT.                                                                                    |  | DWN<br>DAVID.WANG<br>04JUN2015 | TE Connectivity                    |                 |                    |
| DIMENSIONS:<br>mm                                                                                                         |  | CHK<br>CHRIS.WANG<br>04JUN2015 |                                    |                 |                    |
|                                                                                                                           |  | APVD<br>XIANG.XU<br>04JUN2015  | NAME<br>H10B-TS/TG/TSH/TGH-RO-M/PG |                 |                    |
|                                                                                                                           |  | PRODUCT SPEC<br>108-137013     | SIZE<br>A200779                    |                 |                    |
| TOLERANCES UNLESS OTHERWISE SPECIFIED:<br>0 PLC ±-<br>1 PLC ±-<br>2 PLC ±-<br>3 PLC ±-<br>4 PLC ±-<br>ANGLES ±-<br>FINISH |  | APPLICATION SPEC<br>114-137013 | CAGE CODE<br>C-T13X010XXXX000      |                 | RESTRICTED TO<br>- |
| MATERIAL<br>-<br>-                                                                                                        |  | WEIGHT<br>-                    | DRAWING NO<br>Customer Drawing     |                 |                    |
|                                                                                                                           |  |                                | SCALE<br>1:1                       | SHEET<br>1 OF 3 | REV<br>A2          |

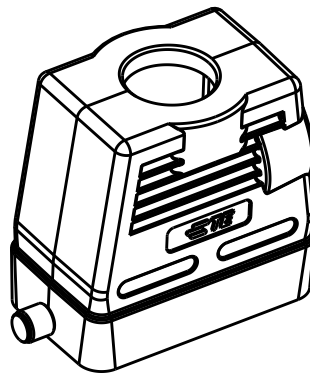
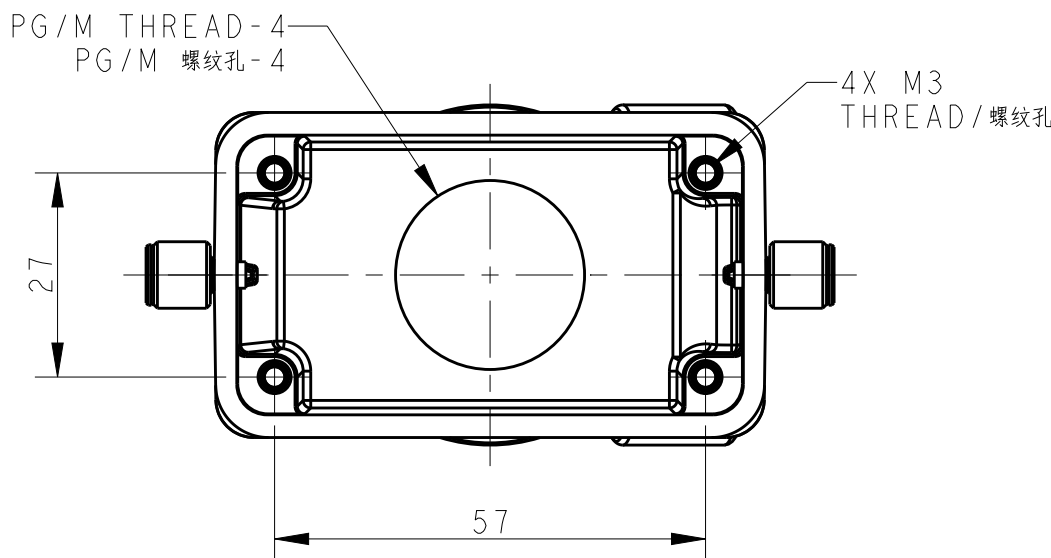
| REVISIONS |     |             |      |     |      |
|-----------|-----|-------------|------|-----|------|
| P         | LTR | DESCRIPTION | DATE | DWN | APVD |
|           | -   | SEE SHEET 1 | -    | -   | -    |
|           |     |             |      |     |      |
|           |     |             |      |     |      |
|           |     |             |      |     |      |

NOTES:  
SEE SHEET 1



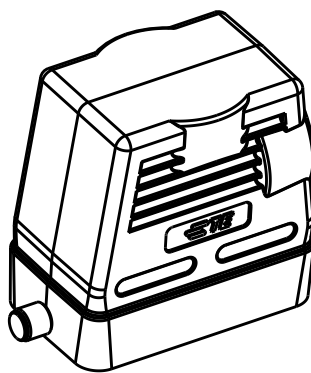
SCALE 1:2

TYPE-3:H10B HOOD,HIGH CONSTRUCTION,  
SIDE ENTRY,2 EAR  
类型-3:H10B上壳,高结构,侧出,2耳



SCALE 1:2

TYPE-4:H10B HOOD,HIGH CONSTRUCTION,  
TOP ENTRY,2 EAR  
类型-4:H10B上壳,高结构,顶出,2耳



SCALE 1:2

TYPE-6:H0B HOOD,HIGH CONSTRUCTION,  
NO ENTRY,2 EAR  
OTHER SPEC REFER TO TYPE-3  
类型-6:H10B上壳,高结构,无出线孔,2耳  
其它规格尺寸参照类型-3

|                                        |  |                             |                                 |  |  |  |
|----------------------------------------|--|-----------------------------|---------------------------------|--|--|--|
| THIS DRAWING IS A CONTROLLED DOCUMENT. |  | DWN 04JUN2015<br>DAVID.WANG | TE Connectivity                 |  |  |  |
| DIMENSIONS:                            |  | CHK 04JUN2015<br>CHRIS.WANG |                                 |  |  |  |
| mm                                     |  | APVD 04JUN2015<br>XIANG.XU  | NAME H10B-TS/TG/TSH/TGH-RO-M/PG |  |  |  |
|                                        |  | PRODUCT SPEC                | SIZE CAGE CODE DRAWING NO       |  |  |  |
|                                        |  | 108-137013                  | RESTRICTED TO                   |  |  |  |
|                                        |  | APPLICATION SPEC            | A200779C-T13X010XXXX000         |  |  |  |
|                                        |  | 114-137013                  | -                               |  |  |  |
| MATERIAL                               |  | WEIGHT                      | Customer Drawing                |  |  |  |
| -                                      |  | -                           | SCALE 1:1 SHEET 2 OF 3 REV A2   |  |  |  |
| -                                      |  | -                           |                                 |  |  |  |

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

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REVISIONS

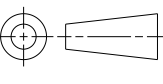
| P | LTR | DESCRIPTION | DATE | DWN | APVD |
|---|-----|-------------|------|-----|------|
|   | -   | SEE SHEET 1 | -    | -   | -    |
|   |     |             |      |     |      |
|   |     |             |      |     |      |
|   |     |             |      |     |      |

NOTES:  
SEE SHEET 1

|                    |                         |                                                                                                             |                             |                             |                             |                             |                                                                                  |
|--------------------|-------------------------|-------------------------------------------------------------------------------------------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|----------------------------------------------------------------------------------|
| T1340100000-000    | H10B-TGH-RO             | H10B HOOD,NO ENTRY HOLE,2 EAR,<br>HIGH CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,无出线孔,2耳,高结构,灰色粉末喷涂         | -                           | -                           | -                           | -                           | TYPE-6:H0B HOOD,HIGH CONSTRUCTION,<br>NO ENTRY,2 EAR<br>类型-6:H10B上壳,高结构,无出线孔,2耳  |
| T1340107134-000    | H10B-TGH-RO-NPT3/4      | H10B HOOD, TOP ENTRY NPT3/4,2 EAR,<br>HIGH CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,顶出NPT3/4,2耳,高结构,灰色粉末喷涂 | -                           | -                           | -                           | NPT3/4                      | TYPE-4:H10B HOOD,HIGH CONSTRUCTION,<br>TOP ENTRY,2 EAR<br>类型-4:H10B上壳,高结构,顶出,2耳  |
| T1340100132-000    | H10B-TGH-RO-M32         | H10B HOOD, TOP ENTRY M32,2 EAR,<br>HIGH CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,顶出M32,2耳,高结构,灰色粉末喷涂       | -                           | -                           | -                           | M32                         |                                                                                  |
| T1340100129-000    | H10B-TGH-RO-PG29        | H10B HOOD, TOP ENTRY PG29,2 EAR,<br>HIGH CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,顶出PG29,2耳,高结构,灰色粉末喷涂     | -                           | -                           | -                           | PG29                        |                                                                                  |
| T1340100125-000    | H10B-TGH-RO-M25         | H10B HOOD, TOP ENTRY M25,2 EAR,<br>HIGH CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,顶出M25,2耳,高结构,灰色粉末喷涂       | -                           | -                           | -                           | M25                         |                                                                                  |
| T1340100121-000    | H10B-TGH-RO-PG21        | H10B HOOD, TOP ENTRY PG21,2 EAR,<br>HIGH CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,顶出PG21,2耳,高结构,灰色粉末喷涂     | -                           | -                           | -                           | PG21                        |                                                                                  |
| T1330107134-000    | H10B-TSH-RO-NPT3/4      | H10B HOOD,SIDE ENTRY NPT3/4,2 EAR,<br>HIGH CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,侧出NPT3/4,2耳,高结构,灰色粉末喷涂 | -                           | -                           | NPT3/4                      | -                           | TYPE-3:H10B HOOD,HIGH CONSTRUCTION,<br>SIDE ENTRY,2 EAR<br>类型-3:H10B上壳,高结构,侧出,2耳 |
| T1330100132-000    | H10B-TSH-RO-M32         | H10B HOOD,SIDE ENTRY M32,2 EAR,<br>HIGH CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,侧出M32,2耳,高结构,灰色粉末喷涂       | -                           | -                           | M32                         | -                           |                                                                                  |
| T1330100129-000    | H10B-TSH-RO-PG29        | H10B HOOD,SIDE ENTRY PG29,2 EAR,<br>HIGH CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,侧出PG29,2耳,高结构,灰色粉末喷涂     | -                           | -                           | PG29                        | -                           |                                                                                  |
| T1330100125-000    | H10B-TSH-RO-M25         | H10B HOOD,SIDE ENTRY M25,2 EAR,<br>HIGH CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,侧出M25,2耳,高结构,灰色粉末喷涂       | -                           | -                           | M25                         | -                           |                                                                                  |
| T1330100121-000    | H10B-TSH-RO-PG21        | H10B HOOD,SIDE ENTRY PG21,2 EAR,<br>HIGH CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,侧出PG21,2耳,高结构,灰色粉末喷涂     | -                           | -                           | PG21                        | -                           |                                                                                  |
| T1330100120-000    | H10B-TSH-RO-M20         | H10B HOOD,SIDE ENTRY M20,2 EAR,<br>HIGH CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,侧出M20,2耳,高结构,灰色粉末喷涂       | -                           | -                           | M20                         | -                           | TYPE-5:H10B HOOD,LOW CONSTRUCTION,<br>NO ENTRY,2 EAR<br>类型-5:H10B上壳,低结构,无出线孔,2耳  |
| T1320100000-000    | H10B-TG-RO              | H10B HOOD,NO ENTRY HOLE,2 EAR,<br>LOW CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,无出线孔,2耳,低结构,灰色粉末喷涂          | -                           | -                           | -                           | -                           |                                                                                  |
| T1320100125-000    | H10B-TG-RO-M25          | H10B HOOD, TOP ENTRY M25,2 EAR,<br>LOW CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,顶出M25,2耳,低结构,灰色粉末喷涂        | -                           | M25                         | -                           | -                           |                                                                                  |
| T1320100120-000    | H10B-TG-RO-M20          | H10B HOOD, TOP ENTRY M20,2 EAR,<br>LOW CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,顶出M20,2耳,低结构,灰色粉末喷涂        | -                           | M20                         | -                           | -                           |                                                                                  |
| T1320100116-000    | H10B-TG-RO-PG16         | H10B HOOD, TOP ENTRY PG16,2 EAR,<br>LOW CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,顶出PG16,2耳,低结构,灰色粉末喷涂      | -                           | PG16                        | -                           | -                           |                                                                                  |
| T1310100125-000    | H10B-TS-RO-M25          | H10B HOOD,SIDE ENTRY M25,2 EAR,<br>LOW CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,侧出M25,2耳,低结构,灰色粉末喷涂        | M25                         | -                           | -                           | -                           | TYPE-1:H10B HOOD,LOW CONSTRUCTION,<br>SIDE ENTRY,2 EAR<br>类型-1:H10B上壳,低结构,侧出,2耳  |
| T1310100121-000    | H10B-TS-RO-PG21         | H10B HOOD,SIDE ENTRY PG21,2 EAR,<br>LOW CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,侧出PG21,2耳,低结构,灰色粉末喷涂      | PG21                        | -                           | -                           | -                           |                                                                                  |
| T1310100120-000    | H10B-TS-RO-M20          | H10B HOOD,SIDE ENTRY M20,2 EAR,<br>LOW CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,侧出M20,2耳,低结构,灰色粉末喷涂        | M20                         | -                           | -                           | -                           |                                                                                  |
| T1310100116-000    | H10B-TS-RO-PG16         | H10B HOOD,SIDE ENTRY PG16,2 EAR,<br>LOW CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,侧出PG16,2耳,低结构,灰色粉末喷涂      | PG16                        | -                           | -                           | -                           |                                                                                  |
| T1310100113-000    | H10B-TS-RO-PG13.5       | H10B HOOD,SIDE ENTRY PG13.5,2 EAR,<br>LOW CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,侧出PG13.5,2耳,低结构,灰色粉末喷涂  | PG13.5                      | -                           | -                           | -                           |                                                                                  |
| T1310100016-000    | H10B-TS-RO-M16          | H10B HOOD,SIDE ENTRY M16,2 EAR,<br>LOW CONSTRUCTION,POWDER COATED,GREY<br>H10B上壳,侧出M16,2耳,低结构,灰色粉末喷涂        | M16                         | -                           | -                           | -                           |                                                                                  |
| PART NUMBER<br>料 号 | PART DESCRIPTION<br>描 述 |                                                                                                             | PG/M THREAD-1<br>PG/M 螺纹孔-1 | PG/M THREAD-2<br>PG/M 螺纹孔-2 | PG/M THREAD-3<br>PG/M 螺纹孔-3 | PG/M THREAD-4<br>PG/M 螺纹孔-4 | TYPE<br>类 型                                                                      |

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:  
mm



MATERIAL  
-

-

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±-

1 PLC ±-

2 PLC ±-

3 PLC ±-

4 PLC ±-

ANGLES ±-

FINISH -

-

DWN 04JUN2015  
DAVID.WANG

CHK 04JUN2015  
CHRIS.WANG

APVD 04JUN2015  
XIANG.XU

PRODUCT SPEC  
108-137013

APPLICATION SPEC  
114-137013

WEIGHT  
-

Customer Drawing

TE Connectivity

NAME  
H10B-TS/TG/TSH/TGH-RO-M/PG

SIZE  
A2

CAGE CODE  
00779

DRAWING NO  
C-T13X010XXXX000

RESTRICTED TO  
-

SCALE 1:1 SHEET 3 OF 3 REV A2

1471-9 (3/13)



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



#### Как с нами связаться

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**Факс:** 8 (812) 320-02-42

**Электронная почта:** [org@eplast1.ru](mailto:org@eplast1.ru)

**Адрес:** 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.