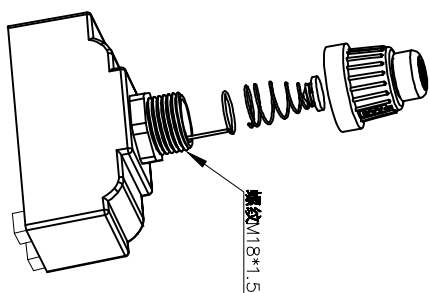
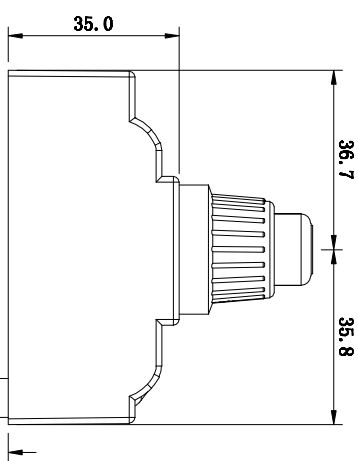
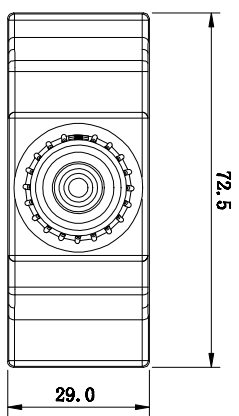
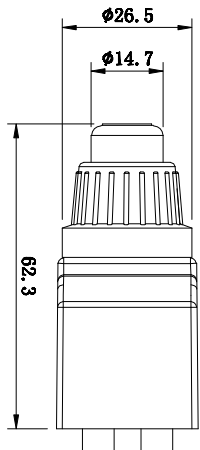
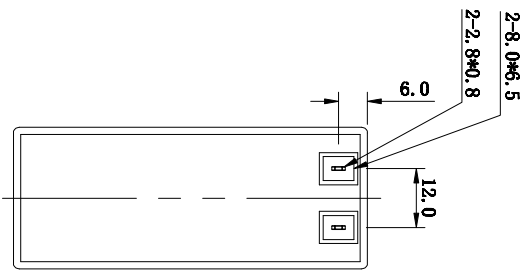


This Drawing is Owned by J&V Electronic Science and Technology Co., Ltd. and the Use or Reproduction of All or Part of the Drawing Must be Approved in Writing by J&V Electronic Science and Technology Co., Ltd.
 此圖紙為創思電子科技有限公可所擁有，所有或部份圖紙使用或複製必須經創思電子科技有限公可書面同意。

1



- 技术参数:
- 1、工作电压: 1.5V DC (AAA 7号1.5电池)
 - 2、输出电压: ≥12KV
 - 3、工作电流: <250 mA
 - 4、放电频率: 6~12 Hz
 - 5、高压输出端子: 2 (2.8±0.8)
 - 6、放电距离: 4.0~5.5mm;
 - 7、(点火线长≤1.8m)
 - 7、周围工作环境温度: -20℃~105℃
 - 8、工作环境温度: <95%
 - 9、使用寿命: >35000次

1

版本 Version	A0	物料编号 Drawing No
---------------	----	--------------------

3

更改前 Before Change	更改后 After Change	签名 Signature	日期 Date	产品型号 Model No	58-X102-B	图纸编号 Drawing No	数量 Quantity	材质 Material
标记 Mark	投影方向 Projection Direction	角度公差 Angle Tolerance	± 1°	制图/日期 Drawing/Date		规格 Specifications	零件名称 Parts Name	表面处理 Surface Treatment
尺寸公差 Dimension Tolerance				校对/日期 Collation/Date				

A

B

C

D

E

F

A

B

C

D

E

F

4

4

5

6

6

J&V

Electronic Science & Technology Co., Ltd