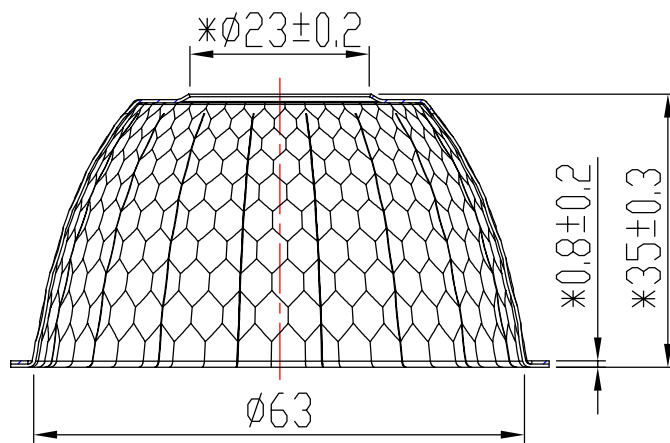
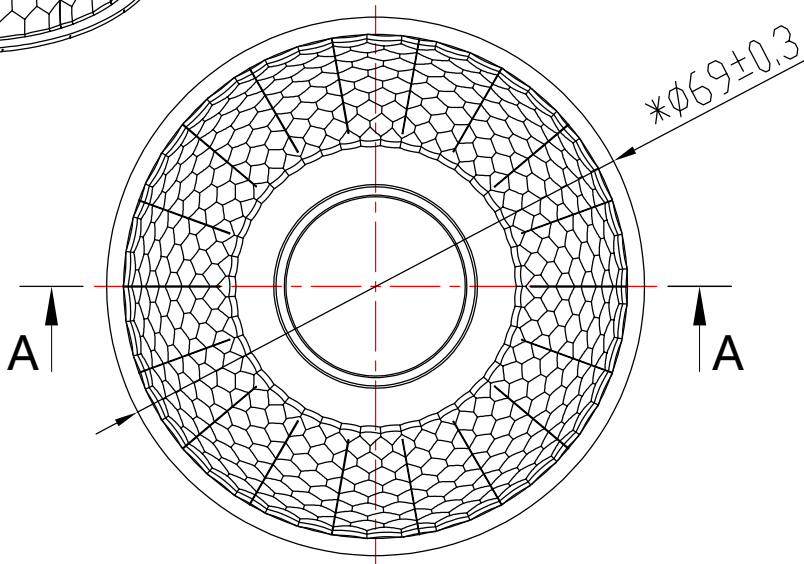
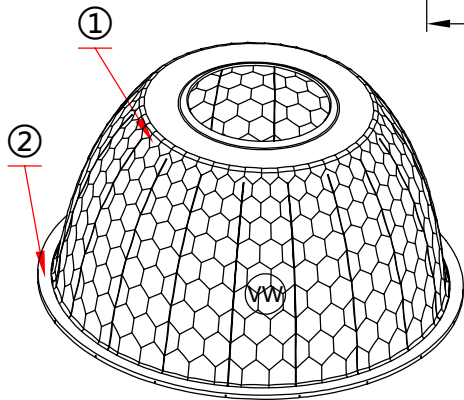


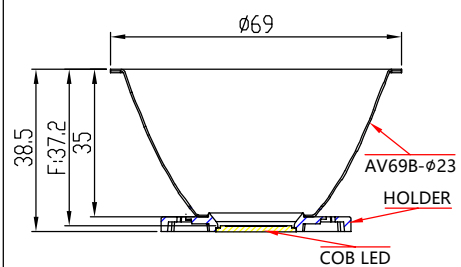


A-A



|                |                           |
|----------------|---------------------------|
| Light Source   | CITIZEN CLU038<br>LES14.5 |
| PlasticHolder  | 92.70.121.00              |
| Design Angle   | 55°±5°                    |
| Measured Angle |                           |
| Efficiency     |                           |

## OPTICAL ASSEMBLY DIAGRAM



## 技术要求:

- 1."\*"标记为重点控制尺寸。
- 2.未注公差按公差表。
- 3.产品未注圆角与拔模斜度按3D。
- 4.产品外观按《N-SIP-QA-04 铝反光杯检验标准》

## PRODUCT BOM

| NO. | PRODUCT NAME | PRODUCT CODE | PCS | MATERIAL/FINISH                                    |
|-----|--------------|--------------|-----|----------------------------------------------------|
| ①   | 2-3063-L     |              | 1   | T=0.4mm High reflectivity aluminum(Mirror surface) |
| ②   | 2寸72铝环       | 97.77.510.00 | 1   | T=0.4mm 1060AL H22                                 |

Nata®

版本  
VERSIONS  
V1.0\_01DIMENSION TOLERANCE TABLE(UNLESS OTHERWISE STATED)  
未注尺寸公差表

| > 0-5 | > 5-30 | > 30-90 | > 90-150 | > 150-250 | > 250-400 | > 400-700 |
|-------|--------|---------|----------|-----------|-----------|-----------|
| ±0.15 | ±0.2   | ±0.4    | ±0.5     | ±0.8      | ±1.5      | ±2        |

PUNCH TOLERANCE TABLE (UNLESS OTHERWISE STATED) (ANGLE)  
角度公差表 (单位: 度)

| > 0-10 | > 10-50 | > 50-120 | > 120-250 | > 250-360 |
|--------|---------|----------|-----------|-----------|
| ±1°    | ±0.5°   | ±0.3°    | ±0.2°     | ±0.166°   |

部件产品图  
COMPONENT PRODUCT DRAWING单位  
UNIT  
mm产品编码  
PRODUCT CODE

91.02.3062.000

产品名称  
PRODUCT NAME

2-3062-LM

客户  
CUSTOMER

NT

客户产品编号  
CUSTOMER  
PRODUCT CODEAV69B-55D-23H35  
反光杯

| 标记<br>MARK        | 处数<br>NO. OF MODIF. | 更改内容<br>MODIFICATIONS  | 签名<br>SIGNED BY            | 更改日期<br>MODIF. DATE |
|-------------------|---------------------|------------------------|----------------------------|---------------------|
| 设计<br>DESIGNER    | YB-REN              | 制图<br>DRAWN BY         | 比例<br>SCALE                | 1:1                 |
| 工艺<br>TECHNICAN   |                     | 审核<br>CHECKED BY       | 视角<br>1st ANGLE PROJECTION |                     |
| 批准<br>APPROVED BY |                     | 日期<br>DATE(DD-MM-YYYY) | 页数<br>PAGE                 | SHEET 1 OF 1        |