

**NOTES:**

Sensitivity: 7' /2mm bubble movement  
 Centre Ring:  $\Phi 5.8\text{mm} \pm 0.1$  external diameter  
 Color :Black  
 Line Thickness: 0.3mm  
 Bubble:  $\Phi 4.25 \pm 0.3$  at 20° C

**SYMBOL**

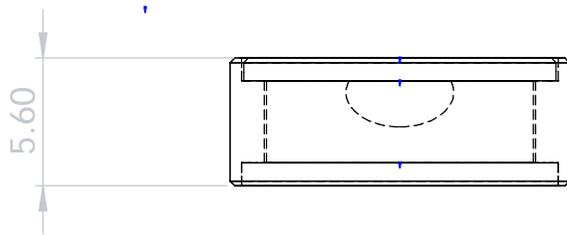
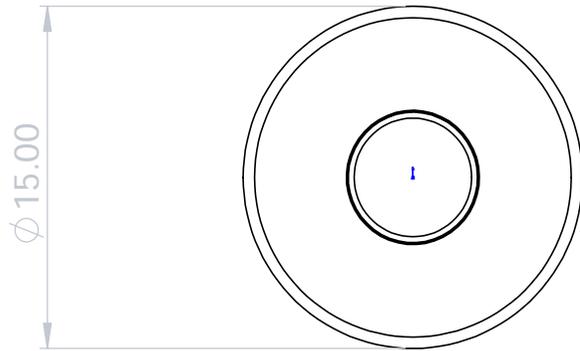
Liu

**REVISION RECORD**

Drawn

**DATE**

2002-1-31



 **L.V Level Co.,Ltd**  
[www.level-tool.com](http://www.level-tool.com)  
[sail@level-tool.com](mailto:sail@level-tool.com)

Unless Otherwise Specified:Units: mm  
 Tolerances: XX.  $\pm 1.0$  | XX.X  $\pm 0.25$  | XX.XX  $\pm 0.1$

**MATERIAL:**  
 Vial: Glass  
 Housing: Aluminum

**DRAWN BY:**

liu

**DATE:** 2002-1-31

**DRAWING NUMBER**

768#,Nanhai Road,Nantong,Jiangsu,China

**TITLE:**  
 Circular Vial,  $\Phi 15\text{mm}$  sensitivity 7' /2mm

**SCALE:** 3:1

GCV5580-1