



TOLERANCE:
X.X ±0.2mm
X.XX ±0.05mm
X.XXX ±0.005mm

日期: 25 4 16

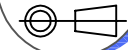
批准:

名称: 14mm公

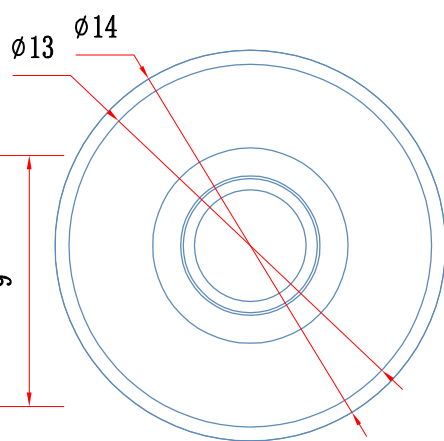
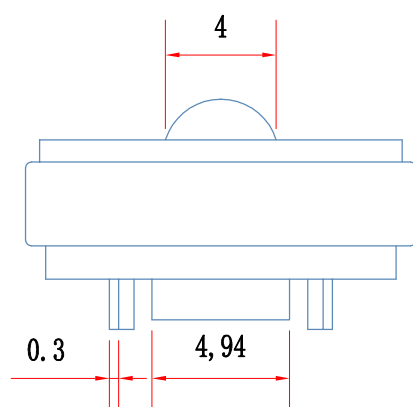
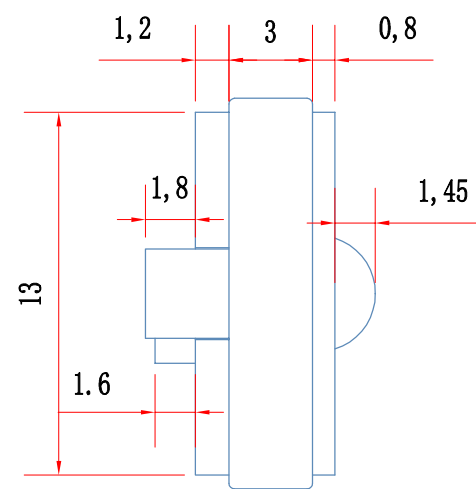
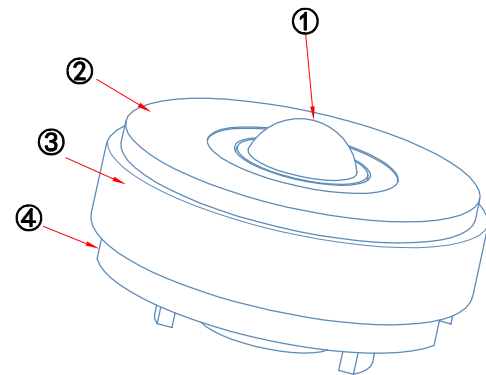
材质: 重量:

SCALE
1:1

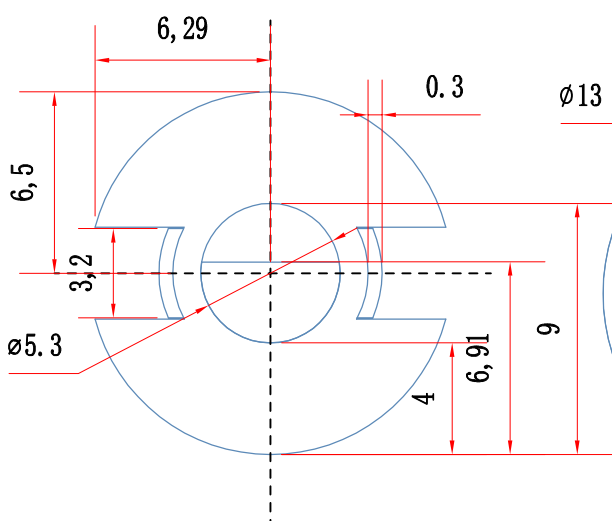
THIRD ANGLE



DRAWN:周海波 CHECKED:周丕霞 APPROVED:



P. C. B.



1	针			3U	镀金	
2	铜壳			H59	镀镍	
3	磁铁			□N35□N52	镀镍	
4	塑料			PA66	黑	
5						
6						
序号	零件代号	名称	数量	材料	镀层.颜色	备注

修改内容

修改日期

修改人

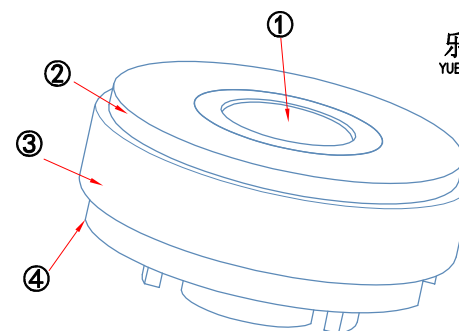
修改版本

工艺:

标准化:

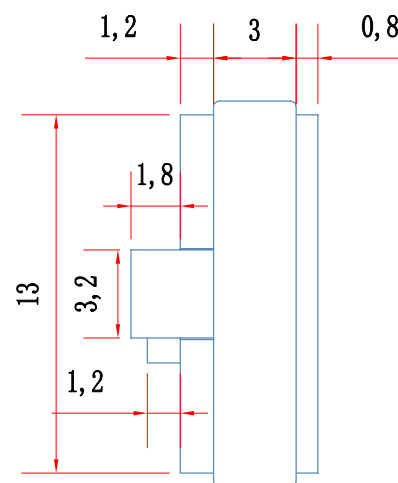
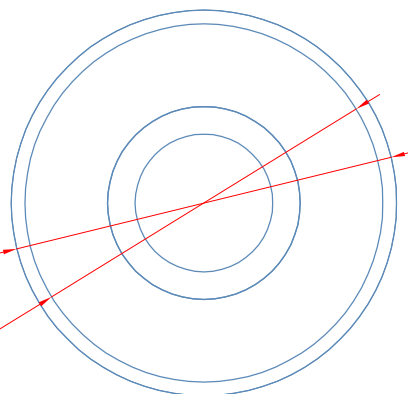
备注 notws: 1. 未标注倒角倒0.1R

notws: 2未标公差正负0.03



Technical drawing of a mechanical part, likely a cross-section of a shaft or a similar component. The drawing shows a central circular feature with a smaller circular feature inside it. The dimensions are as follows:

- Overall width: 6,29
- Overall height: 6,5
- Inner circular feature diameter: $\varnothing 5,3$
- Distance from the top edge to the center of the inner circular feature: 3,2
- Distance from the center of the inner circular feature to the center of the main circular feature: 0,3
- Distance from the bottom edge to the center of the inner circular feature: 3,2
- Distance from the center of the inner circular feature to the bottom edge of the main circular feature: 4
- Distance from the center of the inner circular feature to the top edge of the main circular feature: 6,91
- Distance from the center of the inner circular feature to the bottom edge of the main circular feature: 9
- Overall diameter of the main circular feature: $\varnothing 14$
- Overall diameter of the main circular feature: $\varnothing 13$



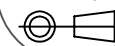
日期: 25 4 16

名称: 14mm母

材质: 重量:

SCALE
1:1

THIRD ANGLE



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序号	零件代号	名称	数量	材料	镀层、颜色	备注