

1 U

2 V

3 W

4 悬空

5 接地

红长

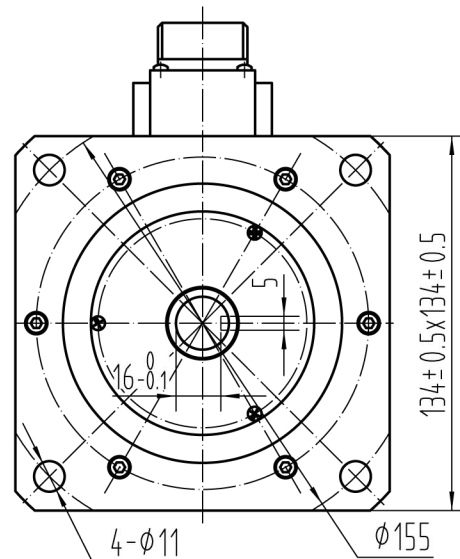
白短

黄短

黄长

M

Technical drawing of a mechanical part with dimensions in mm. The drawing shows a side view and a top view. The side view dimensions are: total length 170 ± 1, distance from left face to center of hole 45 ± 1, distance from left face to center of hole 12, distance from left face to center of hole 5, hole diameter $\phi 100 - 0.035$, hole depth 30, hole wall thickness 3, and hole position tolerance $\phi 19 - 0.021$. The top view dimensions are: total width 170 ± 1, distance from left face to center of hole 45 ± 1, distance from left face to center of hole 12, distance from left face to center of hole 5, hole diameter $\phi 100 - 0.035$, hole depth 30, hole wall thickness 3, and hole position tolerance $\phi 19 - 0.021$. The top view also shows a central hole with diameter $\phi 131 \pm 0.5$ and a top flange with diameter M24.



☐	前端盖
☐	后端盖
☐	定子
☐	转子
☐	引出线

五 芯 航 插

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件 登 记

档案员	日期
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工 艺		批 准
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深圳市雷赛智能控制股份有限公司

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