

Technical drawing of a mechanical part with dimensions and views. The drawing includes a top view and a side view. The top view shows a rectangular part with a width of 26.7 and a height of 31. A circular feature with a diameter of $\phi 5$ is located on the right side. The distance from the left edge to the center of the circular feature is 25 ± 0.5 . The distance from the top edge to the center of the circular feature is 40 ± 0.5 . The circular feature is tilted at an angle of 86° relative to the vertical. A dimension of 7 is shown for the width of the circular feature. The side view shows a rectangular part with a width of 25.6 and a height of 15. A circular feature with a diameter of $\phi 5$ is located on the right side. The distance from the left edge to the center of the circular feature is 15 ± 0.5 . The circular feature is tilted at an angle of 89° relative to the vertical. A dimension of 7 is shown for the width of the circular feature. The distance from the top edge to the center of the circular feature is 20 ± 0.5 . A dimension of 2.0 is shown for the height of the circular feature. The views are labeled A向 (A view), B向 (B view), and C向 (C view).

[illegible]

This drawing based on the experiences available to the company is intended as a guide.
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