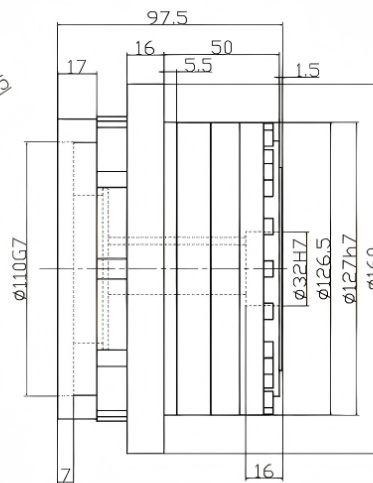


Technical drawing of the front view of a circular mechanical component. The drawing includes the following dimensions and features:

- Overall diameter: $\varnothing 144$
- Inner diameter: $\varnothing 68$
- Outer ring features:
 - 10- $\varnothing 9$ hole
 - 10-M8 hole
 - depth 22.5°
 - depth $\varnothing 9 \pm 0.3$
 - depth 8-M10 15



Technical drawing of a circular mechanical part, likely a flange or end view of a shaft. The drawing shows a central shaft with a keyway, surrounded by a flange with eight bolt holes. Dimensions include a central shaft diameter of 24.8, a flange outer diameter of 145, and a flange thickness of 130. A note indicates "4-M8 hole" for the bolt holes. A tolerance of 0.2H7 is specified for the central shaft diameter.