



Technical drawing of a mechanical part, likely a valve or plug, showing dimensions and tolerances. The drawing includes a top view and a side view.

Top View Dimensions:

- Overall width: 1.6
- Overall height: 0.612 ± 10
- Inner circular feature diameter: $\phi 2.3 J8$
- Inner circular feature radius: $R0.1 \text{ max}$
- Outer circular feature radius: $R0.2$
- Angle: 72°
- Small circular feature diameter: $\phi 0.15 \pm 20$

Side View Dimensions:

- Overall height: $90^\circ \pm 10'$
- Overall width: $* \phi 4.4 \pm 20$
- Inner circular feature radius: $R5$

Textual Information:

- Top left: "the project contour of R5 is $2^\circ \pm 20'$ "
- Top right: "the project contour of R5 is $2^\circ \pm 20'$ "

[illegible]