



A technical drawing of a circular mechanical part, likely a cross-section of a wheel or a similar component. The drawing features several concentric circles. The outermost circle is solid, followed by a dashed circle, and then another solid circle. Inside these, there are more concentric circles, some solid and some dashed, representing different layers or features of the part. A central profile is shown, which is a semi-circular shape with a small protrusion at the top. Three circular features are highlighted: one at the top and two at the bottom, each with a dashed circle around it. Arrows point from these features to the right, indicating they are detailed in separate views. The drawing is centered on a vertical axis, with a horizontal axis also shown.

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