

Technical drawing of a circular machine component, likely a flange or end view of a shaft assembly. The drawing shows a central assembly with a circular feature (possibly a bearing or seal) and four mounting points (bolts) arranged symmetrically. The overall diameter is indicated as 200 units. The drawing includes a central vertical axis and a horizontal centerline. The central assembly is enclosed in a dashed rectangular box, and the mounting points are also enclosed in dashed rectangular boxes. The overall circular shape is defined by a solid outer circle and a dashed inner circle.

