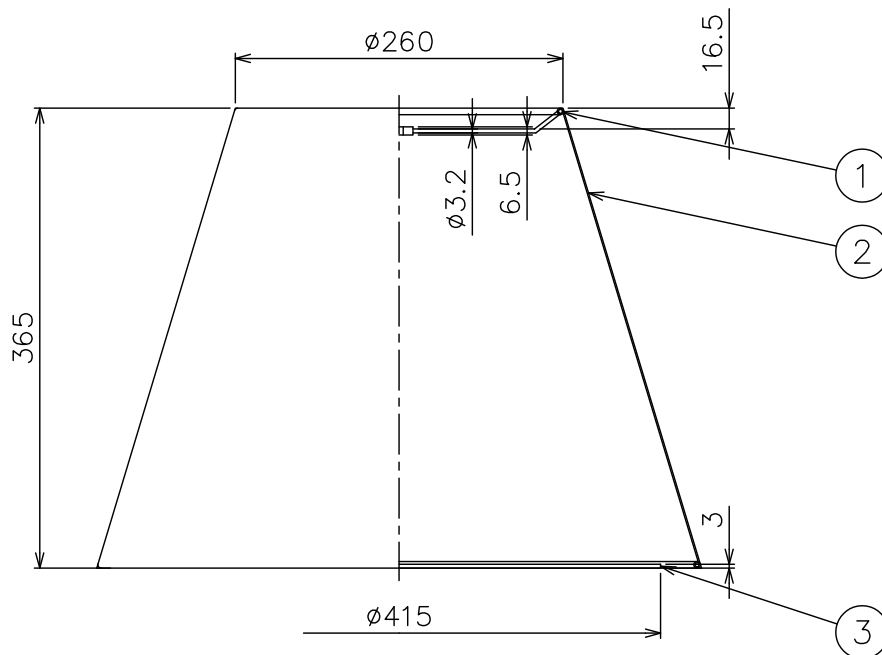


Technical drawing of a circular mechanical part, likely a flange or end view of a shaft. The drawing shows concentric circles representing the outer diameter and inner hole. The outer diameter is dimensioned as $\phi 480$. The inner hole is dimensioned as $\phi 22$. A central feature, possibly a mounting flange or a hole, is dimensioned as $\phi 6.5$ with a note indicating it is a hole (穴). The drawing includes a central crosshair and a dashed circle representing a hidden feature or a different section.

[illegible]

※本品の規格および外観は改良のため予告なしに変更する事がありますので、あらかじめご了承ください。