

$$\sqrt{\text{Ra}_{3.2}}$$

Technical drawing of a mechanical part, showing a cross-section and a top view.

Dimensions and Features:

- Top View:**
 - Overall diameter: $\phi 18h12$
 - Inner diameter: $\phi 16.5H12$
 - Central hole diameter: $\phi 2.9h12$
 - Distance from center to hole center: 8 ± 0.2
 - Number of holes: 2 omb.
 - Thread specification: M2-6H
- Cross-section:**
 - Overall height: $17h12$
 - Flange thickness: $11h12$
 - Mounting bracket thickness: 8.3 ± 0.1
 - Bracket width: 9.5 ± 0.1
 - Bracket height: 1.5_{max}
 - Bracket angle: $15^\circ \pm 30'$
 - Bracket radius: $R0.2_{max}$
 - Bracket hole diameter: $\phi 2.9h12$
 - Bracket hole position: 1 ± 0.3
 - Bracket hole thread: M3-6g
 - Bracket hole diameter: $0.3 \times 45^\circ$
 - Bracket hole length: 3