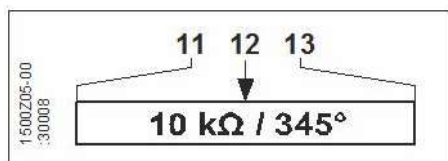


24 mm long from support



Technical drawing of a mechanical part, likely a bearing housing or flange, showing dimensions and tolerances.

Key dimensions and tolerances:

- Outer diameter: $\varnothing 45_{-0.1}$
- Inner diameter (bottom hole): $\varnothing 12 \text{ h6}(-0.011)$
- Inner diameter (middle hole): $\varnothing 6 \text{ h7}(-0.012)$
- Overall height: $Lf1 = 24 \pm 0.5$
- Flange thickness: 4
- Distance from top face to middle hole center: 7.2
- Distance from middle hole center to bottom hole center: 1.5
- Overall width: 27.5

gezeichnet	s.don
geprüft	Stanic
Datei	1500Z05_064M004E000.dwg