

Technical drawing of a circular mechanical component, likely a flange or end plate, showing three views: top, side, and front.

Top View: A circular flange with a central hole. The outer edge is defined by a circle with a diameter of $\varnothing 350$. The inner hole has a diameter of $\varnothing 250$. The flange is divided into 24 segments by radial lines, each containing a small circular feature (possibly a bolt hole or pin).

Side View: A cross-sectional view showing the thickness of the flange. The outer diameter is $\varnothing 350$ and the inner hole diameter is $\varnothing 250$. The flange is mounted on a base. A dimension line indicates a distance of 24 units from the center to the outer edge, labeled "24 - N20XP2.5, L36".

Front View: A circular view showing the arrangement of the 24 segments. The segments are arranged in a circular pattern, with a dashed line indicating the center of the circle. The segments are labeled with "A" at the top and bottom, indicating a specific section or feature.

SECTION A-A

TOLERANCES		ISO	ASME
POSITION	±0.13	±0.13	±0.13
COORDINATE	±0.25	±0.25	±0.25
ANGULAR	±0.5	±0.5	±0.5
FORM	±0.13	±0.13	±0.13
FREE SURFACE	±0.25	±0.25	±0.25
FINISHED SURFACE	±0.13	±0.13	±0.13
TEXT	±0.13	±0.13	±0.13
DATE	10/10/10	10/10/10	10/10/10
DRAWN BY	10/10/10	10/10/10	10/10/10
CHECKED BY	10/10/10	10/10/10	10/10/10
APPROVED BY	10/10/10	10/10/10	10/10/10

