

**122.1105**

The technical drawing illustrates a circular mechanical component, likely a flange or mounting plate, through two views: a side elevation and a top-down plan view.

**Side View Dimensions:**

- Overall outer diameter:  $\varnothing 310$
- Inner bore diameter:  $\varnothing 190.8$
- Flange thickness:  $38$
- Mounting hole diameter:  $\varnothing 6.5$
- Distance between mounting holes:  $\varnothing 68.5$
- Bottom flange thickness:  $22$
- Intermediate diameters:  $\varnothing 146.5$  and  $\varnothing 202$

**Top View Details:**

- Outer diameter:  $\varnothing 310$
- Inner bore diameter:  $\varnothing 106$
- Mounting hole pattern circle diameter: PCD114.3
- Number of mounting holes: 5, each with a diameter of  $\varnothing 15$
- Angular spacing between holes:  $24^\circ$
- Internal concentric circles:  $\varnothing 90$  and  $\varnothing 106$
- Additional features: 2XM8 threaded inserts and 2X $\varnothing 15$  holes are also indicated.

A watermark "ZETA®" is visible across the center of the drawing.

MIN.THK.20 MM