

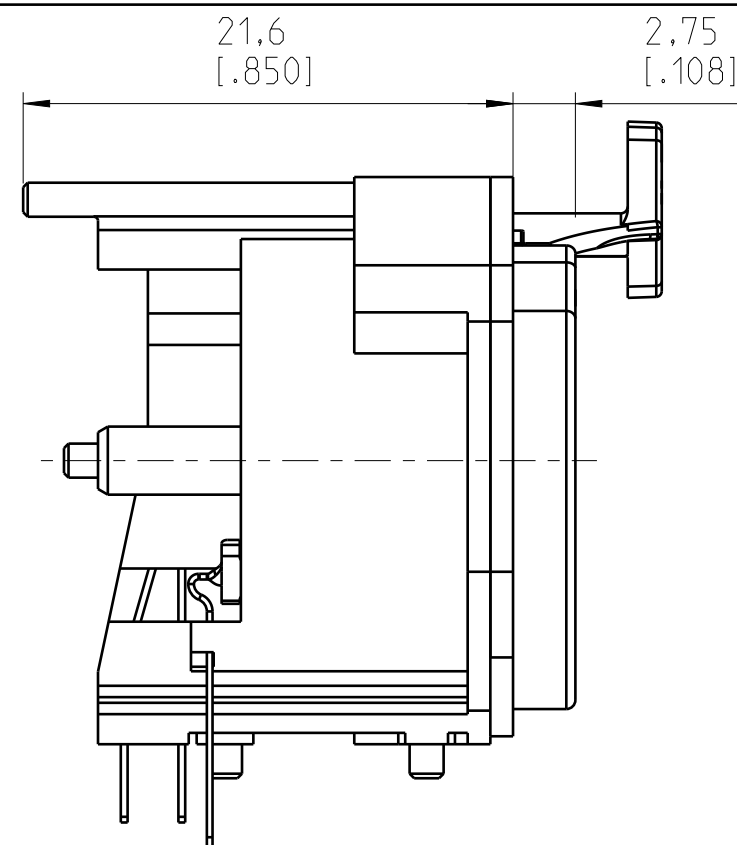
Technical drawing of a mechanical part, likely a valve body, showing a cross-section and a top view.

Top View Dimensions:

- Overall width: 10.16 [400]
- Overall height: 10.8 [425]
- Central bore diameter: $\varnothing 0.9$ [.035]
- Eight smaller holes: $8 \times \varnothing 0.8$ [.032]
- Hole positions (from center):
 - Horizontal: 2.54 [.100] (to left), 2.54 [.100] (to right)
 - Vertical: 2.54 [.100] (to top), 2.54 [.100] (to bottom)
- Distance from outer edge to hole center: 1.27 [.050]

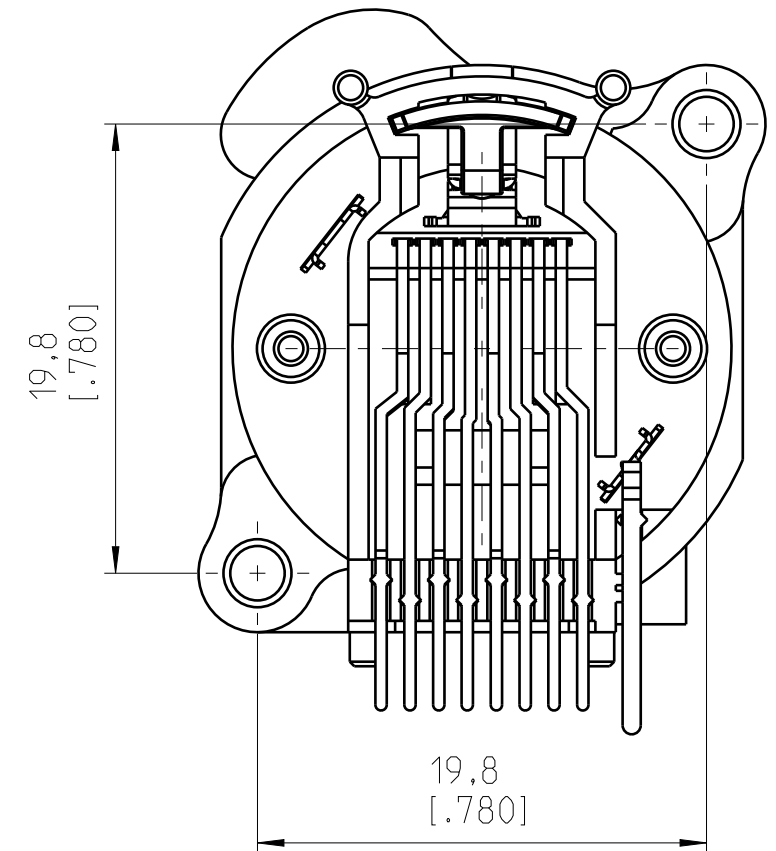
Cross-section Dimensions:

- Top diameter: $\varnothing 22$ [.866]
- Central bore diameter: $\varnothing 1.55$ [.061]
- Top flange thickness: 3.81 [.150]
- Distance from top flange to hole center: 8.89 [.350]



Technical drawing of a circular part with the following dimensions and tolerances:

- Overall width: $19,8 \pm 0,1$ [0.780 ± 0.003]
- Overall height: $19,8 \pm 0,1$ [0.780 ± 0.003]
- Inner diameter: $\phi 22$ [0.866]
- Surface texture: $Ra \leq 3,2$ [0.126]



Sheet Number 1/1	Projection 	Scale 3:1	Format A3	General Tolerancing ISO 2768 mK		
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NE8FAH-ESD			Approved on/by	20.07.2022	Mangeng M.	
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