

LF81

Date Code Silk Screen Marking

3.5

4.7

17.9

1.5

5.5

8.5

15.8 ± 0.3

Ø39.0 ± 0.5

Technical drawing of a circular mechanical part, likely a flange or end view of a shaft. The drawing shows a circular profile with several concentric circles and radial features. Key dimensions and labels include:

- Top outer edge: 3 - $\varnothing$ 4.0 (three holes of diameter 4.0 mm)
- Top inner edge: 3 - $\varnothing$ 1.0 (three holes of diameter 1.0 mm)
- Top radial distance: 120° (angle between radial lines)
- Center point: F (labeled at the center)
- Bottom center point: M (labeled at the bottom center)
- Right side radial distance: 7.5 (dimension from center to right edge)
- Right side vertical distance: 2.5 (dimension from bottom edge to center line)
- Bottom edge: 2 - $\varnothing$ 2.0 (two holes of diameter 2.0 mm)
- Bottom radial distance: 2.0 (dimension from center to bottom edge)
- Bottom horizontal distance: 25.0 (dimension from center to bottom edge)

