

Technical drawing of a mechanical part, likely a shaft or pin, showing dimensions and tolerances. The drawing is a side view of a symmetrical component with a central shaft and two flanges. Key dimensions include:

- Total length: $(10,1)$
- Distance from end to first step: $4,8$
- Outer diameter: $\phi 5,8$
- Inner diameter: $M5 \times 0,5$
- Central section width: $0,5^{+0,00}_{-0,05}$
- Distance from end to second step: $4,8$

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