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Technical drawing of a ring (torus) showing its width dimension. The dimension is indicated by a horizontal arrow above the ring, with the value $4^{+0,02}_{-0,04}$. The ring is shown in a cross-sectional view, with hatching on the outer half and a dashed line on the inner half. The center of the ring is marked with a crosshair.

Technical drawing of a U-shaped part (Fig. 29). The part is shown in cross-section with hatching. The top width is dimensioned as $4,7 \pm 0,3$. The height from the base to the top edge is dimensioned as $4,5 \pm 0,2$. The part is labeled with a circled 29 in the top left and a circled 30 in the bottom right.

Technical drawing of a mechanical part, showing two views: a side view (top) and a front view (bottom).

Side View (Top):

- Overall length: $12,2 \pm 0,2$
- Section A-A: A cross-section showing a central hole and a diamond-shaped feature labeled 'M'.
- Section B-B: A cross-section showing a central hole and a diamond-shaped feature labeled 'M'.
- Section C-C: A cross-section showing a central hole and a diamond-shaped feature labeled 'M'.
- Dimension $0,4^{+0,02}_{-0,02}$ indicates a small step or fillet.

Front View (Bottom):

- Overall width: $22 \pm 0,3$
- Section A-A: A cross-section showing a central hole and a diamond-shaped feature labeled 'M'.
- Section B-B: A cross-section showing a central hole and a diamond-shaped feature labeled 'M'.
- Section C-C: A cross-section showing a central hole and a diamond-shaped feature labeled 'M'.

TERMINAL:
CILINDRICO MACHO CORTO Ø 4
PLANO CLIENTE N° 0910