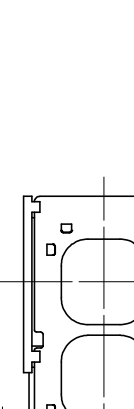


Technical drawing of a rectangular electronic component, labeled "通電時" (During Power On). The drawing shows the component's dimensions and features:

- Overall Dimensions:**
  - Width:  $19 \pm 0.05$
  - Height:  $22.5$
- Internal Features and Dimensions:**
  - Top internal width:  $15 \begin{smallmatrix} 0 \\ -0.1 \end{smallmatrix}$
  - Internal width between mounting holes:  $13$
  - Mounting hole diameter:  $8 \begin{smallmatrix} +0.1 \\ 0 \end{smallmatrix}$
  - Distance from top edge to mounting holes:  $2 \begin{smallmatrix} -8 \\ 0 \end{smallmatrix}$
  - Distance from bottom edge to mounting holes:  $2 \begin{smallmatrix} -8 \\ 0 \end{smallmatrix}$
  - Distance from left edge to mounting holes:  $17.5 \begin{smallmatrix} 0 \\ -0.1 \end{smallmatrix}$
  - Distance from right edge to mounting holes:  $11.5 \pm 0.05$
  - Distance from bottom edge to mounting holes:  $2.5$
  - Distance from left edge to mounting holes:  $2.5$
  - Distance from bottom edge to mounting holes:  $2.5$
  - Distance from left edge to mounting holes:  $2.5$
  - Distance from bottom edge to mounting holes:  $2.5$
- Other Features:**
  - Mounting holes:  $2-\phi 2.3$
  - Bottom right corner radius:  $R6$
  - Bottom right corner chamfer:  $12.5 \pm 0.05$

無通電時



メーターレバーの作動範囲

7

4.1  $\pm 0.3$

(レバー高)

Technical drawing of a mechanical part, likely a valve or actuator, showing a top view and a side view. The top view includes dimensions: 4-R3, 9, 9, and R8. The side view shows a dimension of 70 ± 5. The drawing is labeled "ゲート" (Gate) and "R8".

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