

P3.01.006

$\checkmark Ra\ 12.5 (\checkmark)$

$A \xrightarrow{Q} (2:1)$

A technical drawing of a component labeled 'A'. The component has a rectangular shape with a central horizontal slot. The total width is indicated as 128. The distance from the left edge to the center of the slot is 74. The height of the central slot is 33. The top and bottom edges of the central slot are rounded with a radius of R3,8. The note '4 pad.' is present near the top right corner.

A technical drawing of a rectangular frame. The vertical height is labeled as 80. The horizontal width is labeled as 180. Two horizontal dashed lines divide the frame into three equal sections. There are ten circular holes at the corners and intersections of these lines. The distance between the two inner horizontal dashed lines is labeled as 76*. The distance from the left vertical boundary to the center of the top-most hole is labeled as 130*.

The technical drawing shows a circular component with the following features and dimensions:

- Outer diameter: $\phi 10,32^{+0,05}$
- Inner hole diameter: $\phi 0,2$
- Overall height: $40 \pm 0,1$
- Width of the central slot: 60
- Radius of the inner corner: 30
- Radius of the outer corner: $40\text{мб.}\phi 8,5$
- Radius of the top outer corner: $\phi 0,2$
- Radius of the bottom outer corner: $\phi 3$
- Bottom width: $20\text{мб.}105$
- Bottom hole diameter: $\phi 58^*$
- Top hole diameter: $60\text{мб.}M6-7H$
- Top hole diameter: $\phi 0,2$
- Angle between two top holes: 60°

1 Материал-заменитель: сталь 08 ГОСТ 1050-88, Сп3 ГОСТ 380-2005.

2 *Размеры для справок.

З Общие допуски по ГОСТ 30893.1-2002: H14, h14, $\pm \frac{IT14}{2}$.

4. Вышиние огрые кломки опустить фогкои $0.2 \times 45^\circ$

5 Покрытие: Ц15.хр.

Панель

Сталь 10 ГОСТ 1050-2013

Копирайт

Формат А3