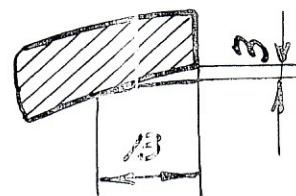


A-9.
M:1

Technical drawing of a mechanical part, likely a bracket or support, showing a cross-section A-A and a side view B-B.

Dimensions and Features:

- Overall Dimensions:** Total height is 135 mm. Total width is 10 mm.
- Section A-A (Cross-section):**
 - Central vertical slot with a width of 17 mm.
 - Slot depth is 115.93 mm.
 - Top and bottom flanges have a thickness of 10 mm.
 - Internal fillets have a radius of R6.
 - Top and bottom edges are chamfered at 1.5x45°.
- Section B-B (Side view):**
 - Shows the profile of the part with a central vertical slot.
 - Top and bottom flanges have a thickness of 10 mm.
 - Internal fillets have a radius of R6.
 - Top and bottom edges are chamfered at 1.5x45°.
- Other Dimensions:**
 - Distance from the top edge to the center of the slot is 57.5 ± 0.3 mm.
 - Distance from the center of the slot to the bottom edge is 115.93 mm.
 - Distance from the top edge to the start of the slot is 10 mm.
 - Distance from the bottom edge to the start of the slot is 10 mm.



26.6.64 выпущен аналогичный
чертеж с новым обозначением
2503.22.02.102.

И-р Казанов *И.р.*

ГОДЕН К 2025г
ПРОИЗВОДСТВУ

Начальник техбюро  М. Быков

ВТС Филиал №12
отдел мобильной механики
без изменений
Дата 14.06.2000

Вклады

НИЖНИЙ

РХ 9-4

ГОСТ 493-54

4.3

2502.26 543

Вес в кг

M-8

12

№ 148204