



Technical drawing of a stepped shaft with a central hole. The shaft has a total length of 136 mm and a central hole of diameter 136 mm. The shaft is divided into sections with different diameters: 136 mm, 100 mm, 60 mm, 40 mm, 20 mm, and 10 mm. The drawing includes a cross-section view showing the hole and a detail view of the hole with a diameter of 0.2 mm. The surface finish is specified as Ra 3.2.

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| | | | | | ПКС-И.32030.00.004 | | | |
| Изм. | Лист | № докум. | Подп. | Дата | Втулка | Лит. | Масса | Масштаб |
| Разраб. | | Головкова | | | | | 4,85 | 1:1 |
| Пров. | | Исупов | | | | | | |
| Т.контр. | | | | | | Лист | Листов | 1 |
| Н.контр. | | Кузнецова | | | Лист | Б-50 ГОСТ 19903-2015 | | |
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