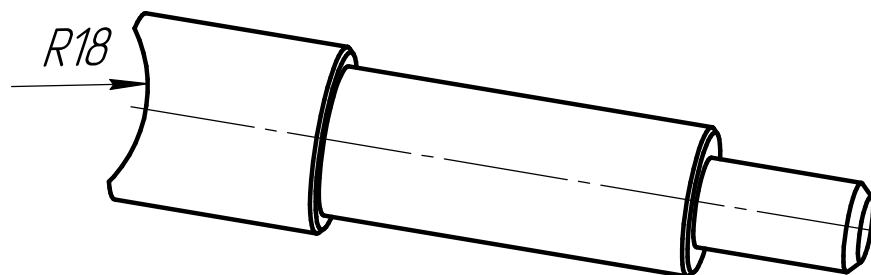


Technical drawing of a shaft and key assembly. The shaft has a total length of 100 mm, a diameter of 25 mm, and a length of 28 mm for the keyway section. The key is 19.5 mm long and 22 mm wide. The shaft has a 0.6x45 degree chamfer and a surface roughness of Ra 1.6. The key is M12-6g and has a diameter of 20 mm with a tolerance of -0.02 to -0.03 mm. The key has a 1.6x45 degree chamfer. A section line A-A is shown at the left end of the shaft.

A



Неуказанные предельные отклонения размеров H14, h14, $\pm \frac{IT14}{2}$.

Изм.	Лист	№ докум.	Подп.	Дата
Разраб.		Петров		13.01.15
Пров.				
Т.контр.				
Н.контр.				
Утв.				

Цапфа 20 кулака

Крыз $\frac{25 \text{ ГОСТ } 2590-2006}{\text{См } 535-2005}$

Μαριμαρδ

1:1

1

ПАТРИОТ
КАРТ