

$$\sqrt{Ra_{6,3}(\sqrt{})}$$

Technical drawing of a stepped shaft. The shaft has a total length of 13 and a diameter of 13. It features a central step with a width of 7. The step is shown with hatching on both sides, indicating a change in material or a specific feature. The diameter of the shaft is labeled as $\phi 13$ on the left and $\phi 7$ on the right. The length of the shaft is labeled as 13 on the left. The width of the step is labeled as 7 on the top.

1. Н14; h14.
2. Покрытие: Ц6хр.

Вз													
							НСЖК.712361.033						
		Подпись и дата							Лит.			Масса	Масштаб
Изм.	Лист			N докум.	Подпись	Дата				0,001	2:1		
Разраб	Шишкин						Втулка						
Пров.	Почтарев												
Инв. N подл.				Т. контр.	Ильина				Лист			Листов 1	
							Ст.3 ГОСТ 380-88						
		Н. контр.	Сергеенкова										
		Утв.	Почтарев										