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Изн. № подл.	Подп. и дата	Изн. № дубл.			Взам. инв. №		Подп. и дата		
	Изм.	Лист	№ докум.	Подп.	Дата				
	Разраб.								
	Пров.								
	Т. контр.								
	Н. контр.								
	Утв.								

Technical drawing of a mechanical part, showing a cross-section and a perspective view. The cross-section details include a flange with a top radius of R14, a central hole of Ø 95, and a threaded section of M20x1.5x30. A vertical threaded rod of M60x2 is shown passing through the center. Other dimensions include 20.5, 6, 14, 13, and a bottom radius of R11. The perspective view shows the flange with an outer diameter of Ø 95 and an inner diameter of Ø 85.