

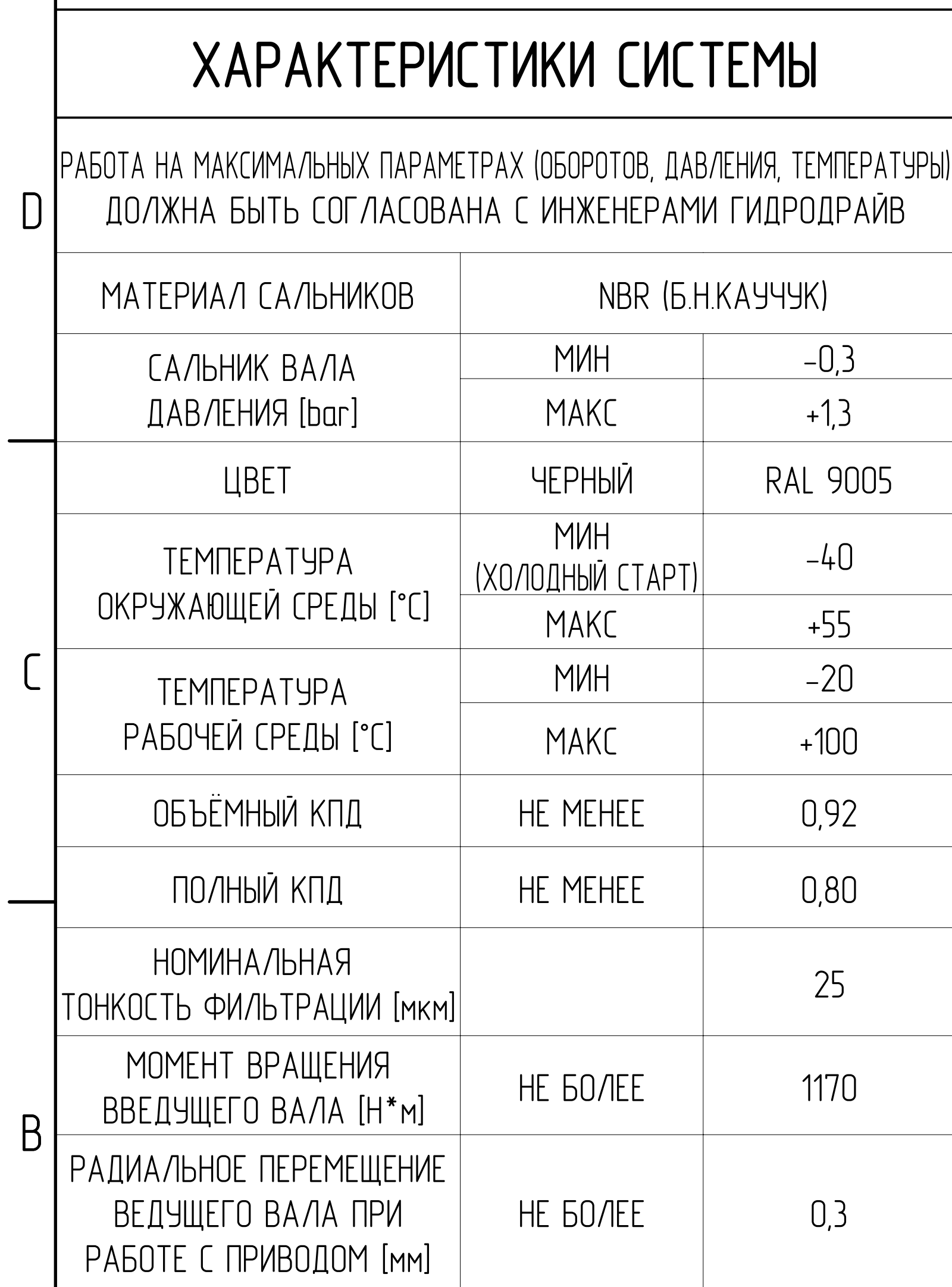
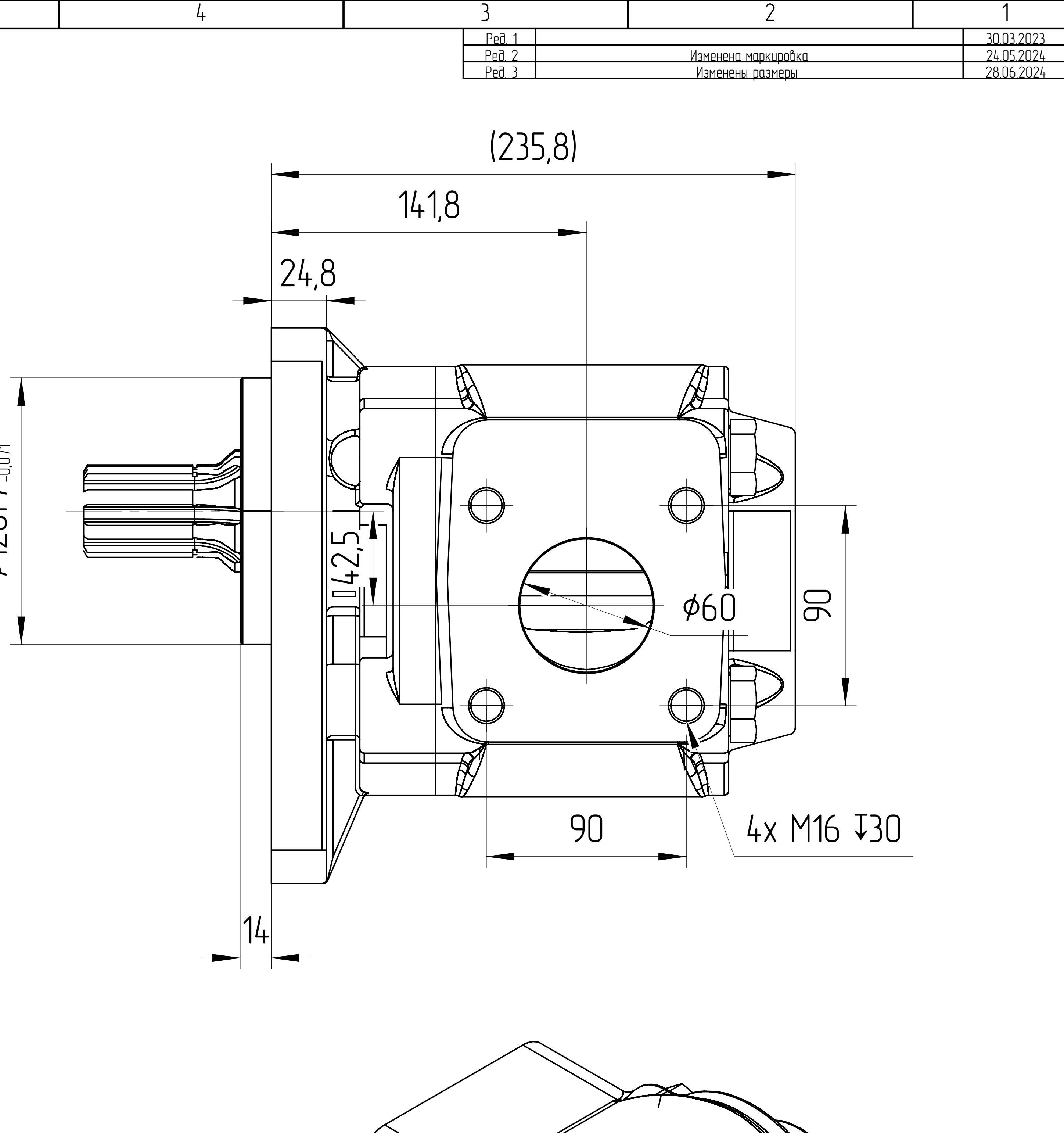
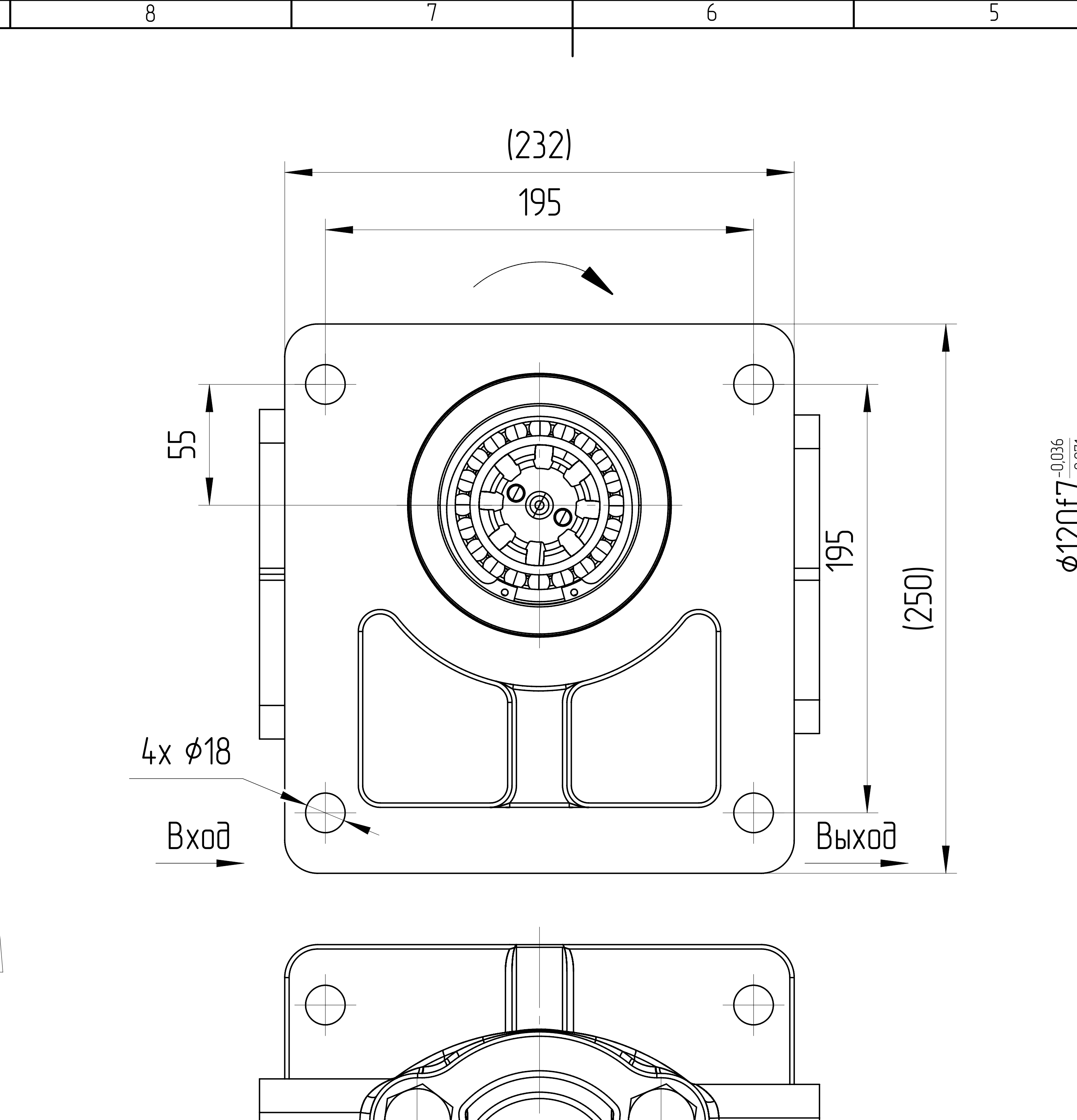
Technical drawing of a square flange coupling (flange coupling) with dimensions and a shaft detail.

Dimensions (mm):

- Overall width: (320,3)
- Distance between mounting holes: (235,8)
- Distance from mounting hole to center: 84,5
- Distance from center to flange face: 141,8
- Flange thickness: 51
- Flange outer diameter: 1,9
- Flange inner diameter: 42,5
- Flange outer diameter: $\phi 82$
- Flange thickness: 90
- Flange outer diameter: 90
- Flange outer diameter: 4x M16 $\nabla 60$

Shaft detail:

Вал шлицевой
D-8x36x42x7
ГОСТ 1139-80
Mmax=1170 Н*м
Посадка по диаметру



А	250	230	600-2200	ПРОТИВ ЧАСОВОЙ СТРЕЛКИ		GHD4-250L-R000-SS02S01-NP.V1H4	23030B18L
	250	230	600-2200	ПО ЧАСОВОЙ СТРЕЛКЕ		GHD4-250R-R000-SS02S01-NP.V1H4	23030B18R
	РАБОЧИЙ ОБЪЕМ [см³]	МАКС. ПРОДОЛЖ. ДАВЛЕНИЕ [бар]	СКОРОСТЬ ВРАЩЕНИЯ [об/мин]	НАПРАВЛЕНИЕ ВРАЩЕНИЯ [-]	ЧЕРТЕЖ НОМЕР	КОД ЗАКАЗА	

