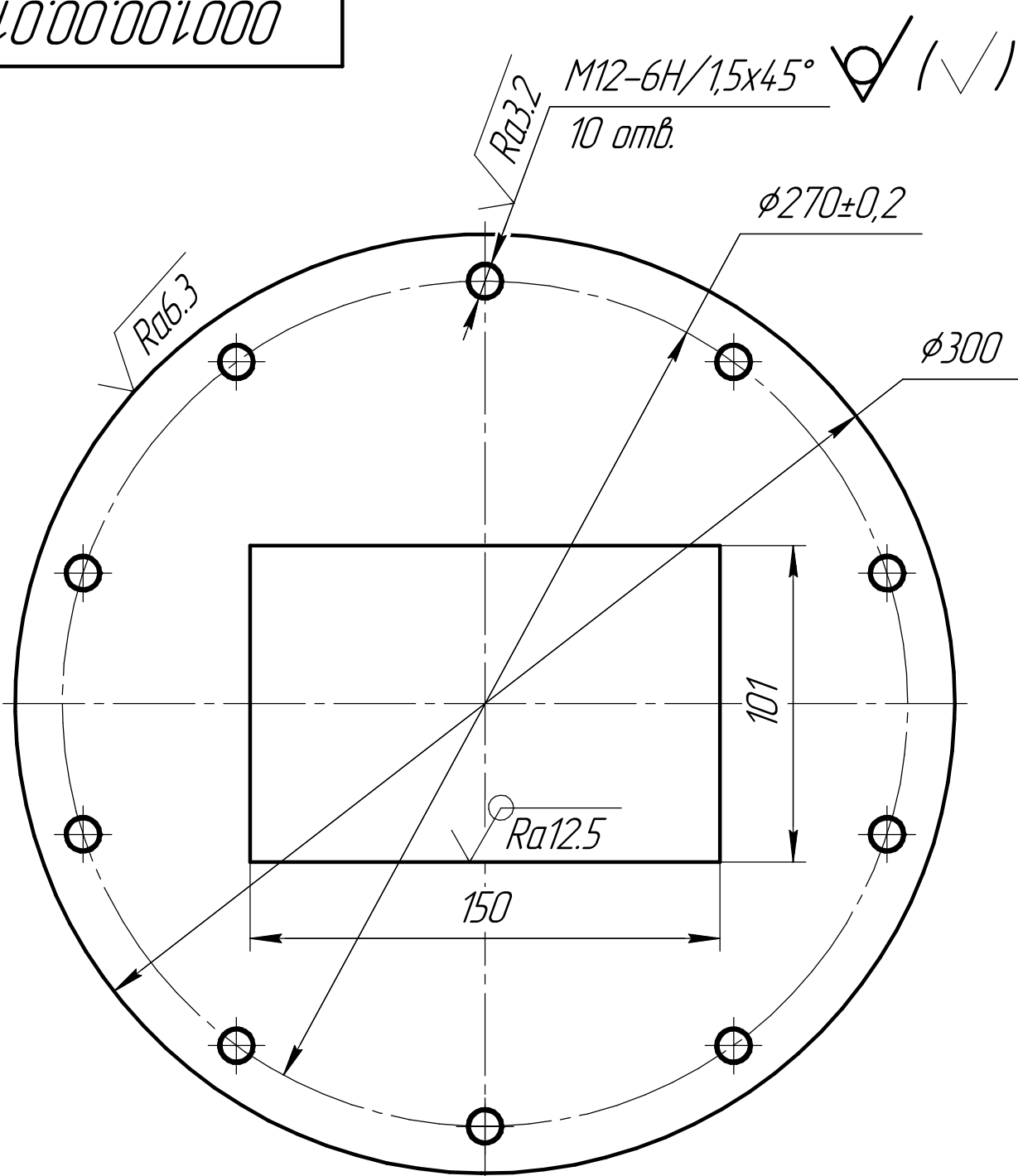


Перв. примен.		010'00'00'000				
Справ. №		 <p>Technical drawing of a circular flange. The outer diameter is <math>\phi 300</math>. There are 8 holes arranged in a circle with a diameter of <math>\phi 270 \pm 0,2</math>. The distance between the centers of two adjacent holes is 101. The inner rectangular hole has a width of 150 and a height of 101. Surface roughness values are <math>Ra 3.2</math> for the holes and <math>Ra 6.3</math> for the outer surface. A central square has a roughness of <math>Ra 12.5</math>. A screw hole is specified as <math>M12-6H/1,5 \times 45^\circ</math> with a depth of 10 mm. A checkmark and a double checkmark are present.</p>				
Инв. №						
Взам. инв. №						
Подп. и дата						
Инв. № подл.		Общие допуски по ГОСТ 30893.1-т				
Лист		0001.00.00.010				
Разраб.		Фланец корзины		Лист	Масса	Масштаб
Пров.					3,44	1:2
Т.контр.		Б-ПН-0-8 ГОСТ 19903-74 Лист 5-св ГОСТ 14637-89		Лист	Листов	1
Н.контр.						
Утв.						
Копировал		Формат А4				