

Technical drawing of a mechanical part with dimensions in millimeters. The part is symmetrical about a horizontal centerline. The outer diameter is $\varnothing 60$, and the inner diameter of the central hole is $\varnothing 20$. The total height is 70, with a section thickness of 12.2. The top and bottom edges have a 1x45° chamfer. The top edge has a fillet with a radius of R14. The horizontal dimensions are 29, 38, and 58. The text "8 фасок" (8 chamfers) is present.

Все неуказанные отклонения размеров: валов Н12,
отверстий h12, остальных $\pm$ JT12/2

T-10-01

Валик Ø28

Литера	Масса	Масштаб
--------	-------	---------

Лист	Листов 1
------	----------

© NitroLAB, 2005
www.nitrolab.ru