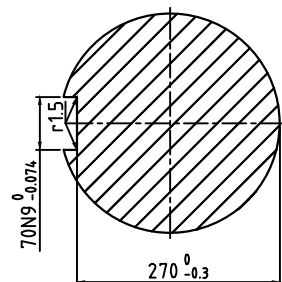


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Technical drawing of a shaft with a central hole. The shaft has a total length of 1418 mm. The central hole has a diameter of $\phi 290$ mm and a length of 525 mm. The shaft has several steps and changes in diameter. The diameters are $\phi 280$ K6 $+0.036$ -0.004 mm, $\phi 287$ mm, $\phi 296$ mm, $\phi 287$ mm, $\phi 280$ K6 $+0.036$ -0.004 mm, $\phi 270$ mm, and $\phi 260$ K6 $+0.036$ -0.004 mm. The dimensions are 215 mm, 525 mm, 20 mm, 200 mm, 175 mm, 70 mm, and 38 mm. The drawing includes surface texture symbols (1.6) and circular runout symbols (0.050 A, 0.040 A, 0.040 A). The shaft has a central hole with a diameter of $\phi 290$ mm and a length of 525 mm. The shaft has a total length of 1418 mm. The diameters are $\phi 280$ K6 $+0.036$ -0.004 mm, $\phi 287$ mm, $\phi 296$ mm, $\phi 287$ mm, $\phi 280$ K6 $+0.036$ -0.004 mm, $\phi 270$ mm, and $\phi 260$ K6 $+0.036$ -0.004 mm. The dimensions are 215 mm, 525 mm, 20 mm, 200 mm, 175 mm, 70 mm, and 38 mm. The drawing includes surface texture symbols (1.6) and circular runout symbols (0.050 A, 0.040 A, 0.040 A).



硬度 HB 241-286

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