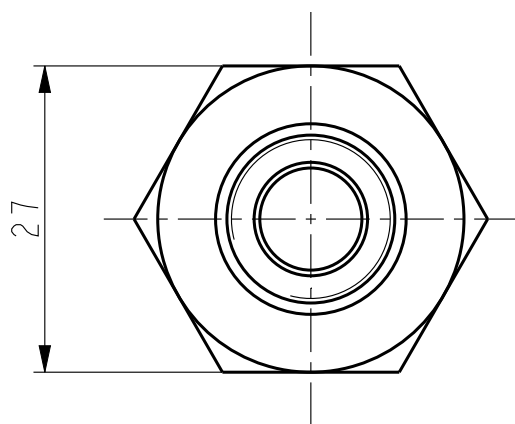


$$\overline{A - A}$$

Technical drawing of a mechanical part (Fig. 1.10) showing a cross-section with dimensions and tolerances. The part consists of a base and a central shaft. The base has a width of 16 and a height of 15. The central shaft has a diameter of $\varnothing 9$ and a height of 15. The total height of the part is 35. The drawing includes various tolerances: $G3/8$ for the top thread, $C1$ for the top chamfer, $C0.5$ for the bottom chamfer, $R0.5$ for the bottom fillet, and $G1/2$ for the bottom thread. A 30° angle is indicated on the base. The drawing is a cross-section, with hatching used to indicate the material.



3、整体同轴度不大于0.15

								0Cr19Ni9	嵊州裕泰机械有限公司		
设计									500KG-G1/2F-G3/8M进水接头		
校对											
审核		标记	处数	分 区	更改文件号	签 名	年 月 日				
工艺		设计			标准化			阶段标记	重量	比例	
标准											
批准		校对							0.08	3:2	
		工艺			批准			共 1 张 第 1 张			
									1001-2401-00-14		