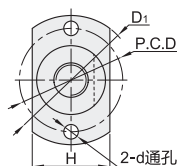
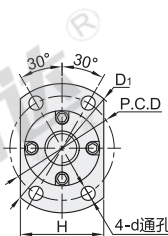


滚珠花键丝杠组件



Technical drawing of a shaft assembly. The shaft has a total length L and is divided into two sections: A (length 10) and B (length $L_3 = 0.2$). The pulley has a diameter D_{96} and a width T . The gear has a diameter $D_{50.1}$ and a width $L_3 = 0.2$. The shaft has a diameter of 10. The drawing includes dimension lines and labels for various parameters.



视角标准：第一视角

⚠ $A+B+10=L$



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