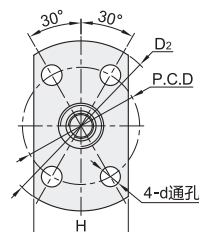


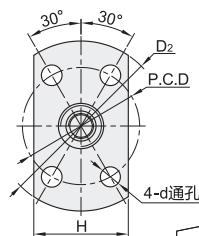
30度梯形丝杠组件



来图定制



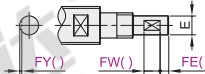
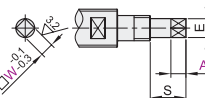
Technical drawing of a shaft assembly. The drawing shows a side view and a cross-section. The side view includes dimensions for diameters (D_{ming} , D), lengths (L_1 , L , S , T , $X=Y$, $Y=X$), and various fillet radii ($R0.3$, $R0.6$). The cross-section shows a worm gear with a pitch diameter of 50 and a module of 2.5. The worm has a pitch diameter of 25 and a module of 2.5. The drawing is labeled with "左旋" (left-hand) and "右旋" (right-hand) for the worm gear and worm respectively.



视角标准：第一视角

带*的规格仅适用LJG11/12。



代码	技术说明										
FE()	增加平面(E部)  选择方法 FE5-FW10-FY1 ① 最小单位0.5 ② FY+FW≤S ③ FY≤E/2										
ZE()	增加四平面(E部)  选择方法 ZE6-W10-A7 ① A的最小单位0.5 ② S≥20时, 5≤A≤20; S<20时, 5≤A≤S <table border="1" data-bbox="1068 1632 1207 1707"> <thead> <tr> <th>ZE=E</th><th>W选择</th></tr> </thead> <tbody> <tr> <td>6</td><td>5</td></tr> <tr> <td>8</td><td>6</td></tr> <tr> <td>10</td><td>8</td></tr> <tr> <td>12</td><td>9-10</td></tr> </tbody> </table>	ZE=E	W选择	6	5	8	6	10	8	12	9-10
ZE=E	W选择										
6	5										
8	6										
10	8										
12	9-10										

型号		螺距		最小单位0.5		可选加工代码
代码	丝杠轴径D			L	S	
LJG11	12	2		160~1000	2~100	RE KE()
LJG12	14	3				FE() ZE()



未税价(元)

数量	1~9	10~
价格	100%	另行报价

未税价(元)

交货期

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