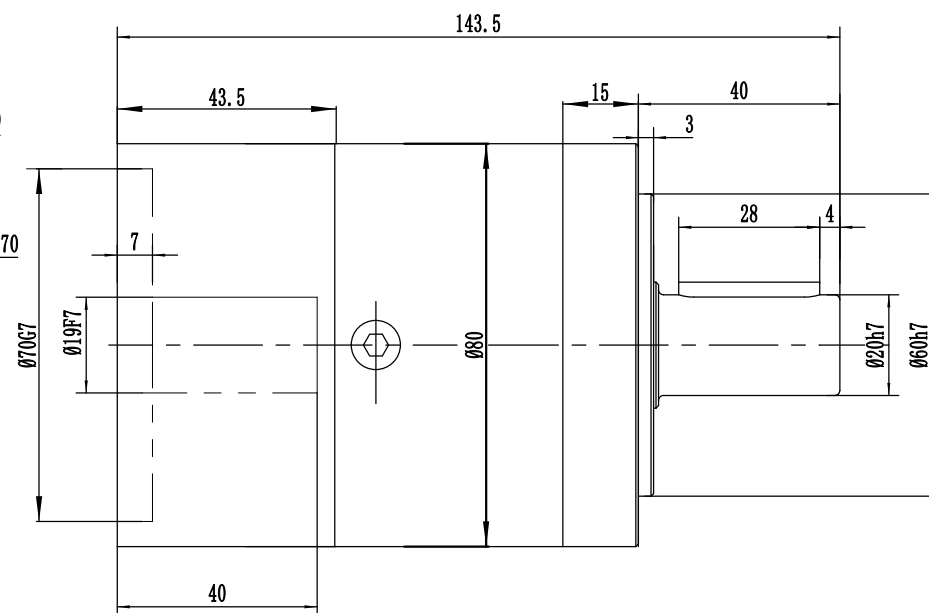


客户: _____

Technical drawing of the output end of a pump, showing a circular flange with dimensions and mounting holes.

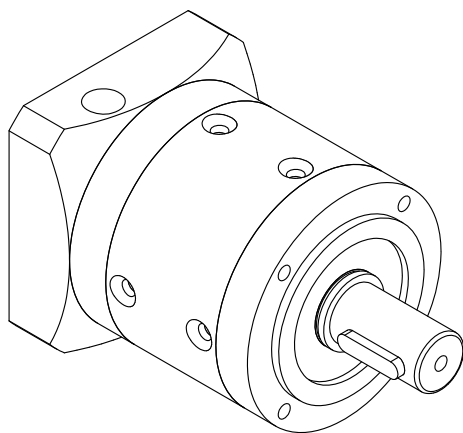
Key dimensions and features:

- Outer diameter: $\varnothing 80$
- Inner diameter: $\varnothing 60$
- Flange thickness: 6
- Mounting holes: 4-M6深10 (4 holes, M6, depth 10)
- Central hole diameter: $\varnothing 22.5$
- Internal hole diameter: M6深18 (M6, depth 18)



Technical drawing of a circular mechanical component, likely a valve or plug, shown in a cross-sectional view. The drawing includes the following details:

- Overall Dimensions:** The outer square flange has a width of 80×80 mm.
- Internal Features:** The central part shows a complex internal structure with hatching indicating different materials or sections. It includes a central bore and two smaller circular features at the bottom.
- Mounting Holes:** There are four mounting holes, each with a diameter of $\varnothing 90$ mm, located at the corners of the square flange.
- Fasteners:** The mounting holes are secured with bolts of size $4-M5$.
- Sectional View:** A detailed cross-section on the left side shows the internal components, including a central shaft or plug and surrounding housing, with hatching used to differentiate materials.



速比	1:4
额定扭矩	120Nm
最大扭矩	2倍过载
额定输入转数	3000r/min
最大输入转数	6000r/min
回程间隙	<8arcmin

客户签字回传:

日期:

BL80-4-P2/750W

精北传动机械（上海）有限公司

行星减速机

处数	更改文件号	签 字	日期
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2012-06-28

重量	比例
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	1:1
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