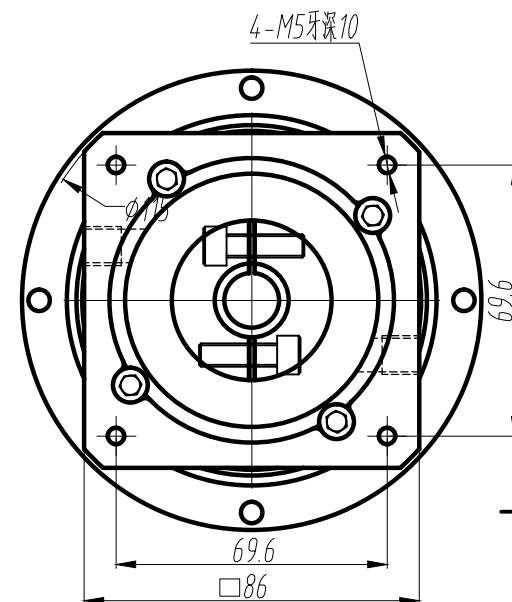
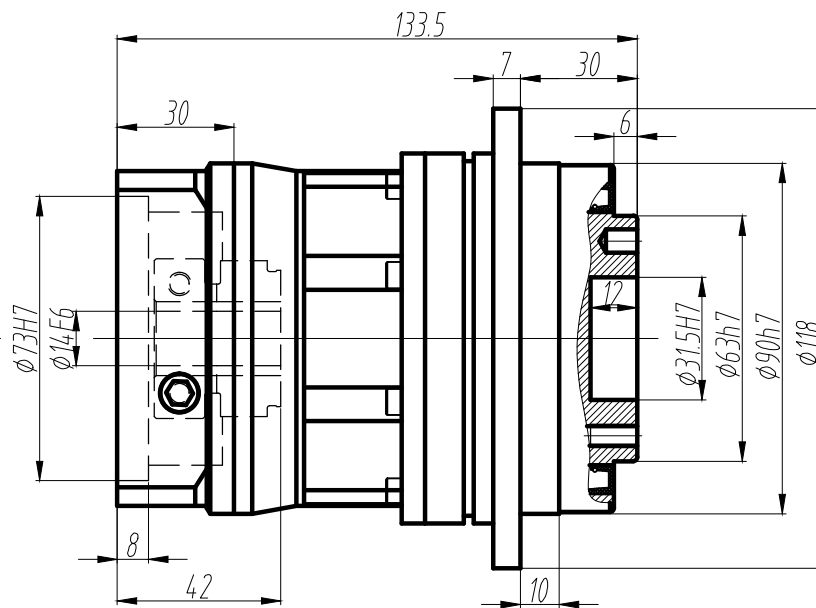
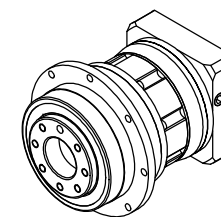


Technical drawing of a circular mechanical part, likely a flange or end plate, showing concentric circles and holes. The drawing includes the following dimensions and specifications:

- $\phi 6H7$: Dimension for the innermost hole.
- $8-\phi 5.5$: Specification for 8 holes with a diameter of $\phi 5.5$.
- $\phi 109$: Dimension for the outermost hole.
- $\phi 50$: Dimension for the middle hole.
- $7-M6$ 牙深12: Specification for 7 holes with a thread of M6 and a depth of 12.



额定输出转矩 Nominal torque	___Nm	最大输出转矩 Max.output torque	___Nm
额定输入转速 Rated input speed	3000rpm	最大输入转速 Max.input speed	6000rpm
最大径向力 Max.radial force	2970N	输出转速50rpm, 输出法兰盘端面受力 Speed 50rpm, Output flange end face	
最大轴向力 Max.axial force	1500N	输出转速50rpm, 输出法兰盘端面受力 Speed 50rpm, Output flange end face	
满载效率 Maximum efficiency	94%	使用温度 Operating temp	-25°~ +90°
安装方式 Installation method	任意 arbitrarily	润滑方式 Lubrication mode	长效润滑 Permanent lubrication
重量 Weight	3.6Kg	寿命 Average life span	20000h
防护等级 Protection level	IP65	法兰精度 Flange accuracy	DIN 42955-R
标准侧隙 Standard backlash		精密侧隙 Precise backlash	
输出键标准 Key standard			
齿轮精度等级 Gear precision grade	6 GB/T10095-2008		
电机功率 Motor power	86步进		
电机安装尺寸 Motor dimensions	ø14*35/ø73*2/4-ø5.5-69.6*69.6		



50	105.0
40	98.0
35	105.0
25	105.0
20	98.0
16	98.0
減速比/可選擇/	額定转矩/(Nm)

減速比(可選擇)	額定轉矩(Nm)
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AH90-L2-P2
2-stage



图号:

数量	重量	比例
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1:1

工艺			批准
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