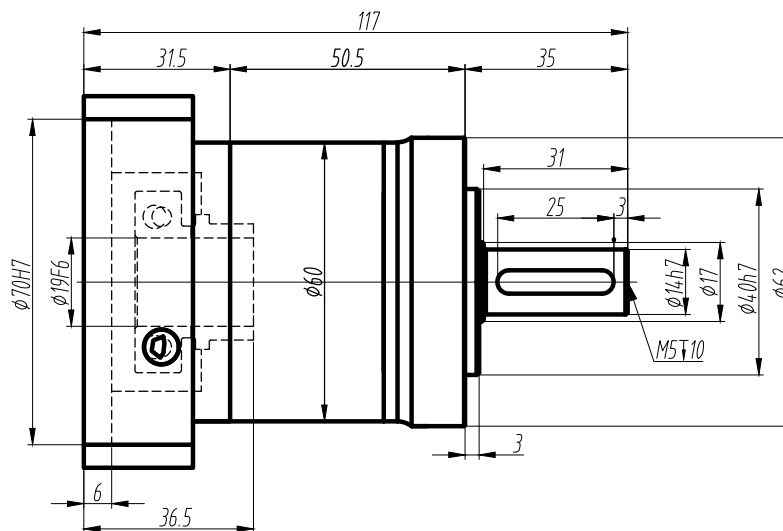


Technical drawing of a circular mechanical part, likely a flange or end view of a shaft assembly. The drawing shows concentric circles representing different diameters. Key features and dimensions include:

- Central Hole:** Indicated by a dimension of $\phi 52$.
- Inner Ring:** A ring with a width of 5 and a central hole of $\phi 10$.
- Outer Ring:** A ring with a width of 10 and a central hole of $\phi 10$.
- Flange:** A flange with a diameter of $4-M5 \pm 10$ and a thickness of 10 .
- Mounting Holes:** Six mounting holes are distributed around the flange, with a diameter of $\phi 52$ for the outermost hole.



Technical drawing of a square flange with a central hole and four mounting holes. The drawing includes dimension lines and labels: "80" for the outer square dimension, "80" for the inner circle diameter, "4-M5牙深10" for the mounting holes, and "ø90" for the central hole diameter.

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	8000rpm
最大径向力 Max.radial force	400N	输出转速100rpm, 输出轴长1/2处为受力 Speed 100rpm,Axial length 1/2 stress	
最大轴向力 Max.axial force	300N	输出转速100rpm, 输出轴长1/2处为受力 Speed 100rpm,Axial length 1/2 stress	
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	1.1 Kg	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	≤ 8 arcmin	精密侧隙 Precise backlash	
输出键标准 Key standard	圆头普通平键 Round common flat key (A) GB1096-79		
齿轮精度等级 Gear precision grade	6 GB/T10095-2008		
电机功率 Motor power	750W		
电机安装尺寸 Motor dimensions	ø19*35/ø70*3/4-ø5.5-ø90		

10	12.5
7	20.0
5	28.0
4	26.0
3	16.5
减速比/可选择/	额定转矩/(Nm)

上海固佐

审核			
工艺			批准