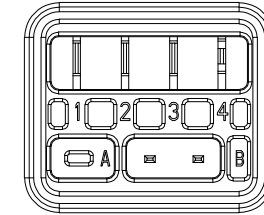
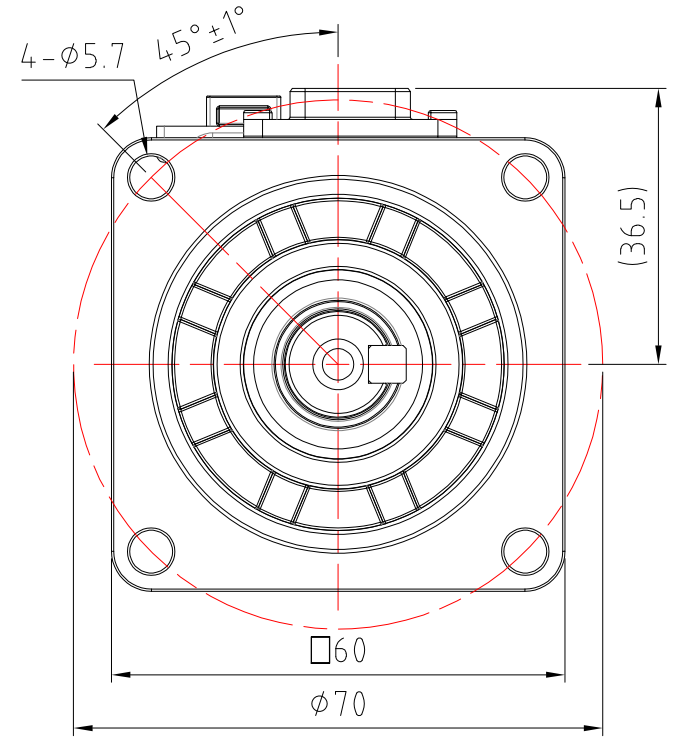
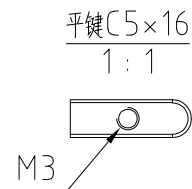
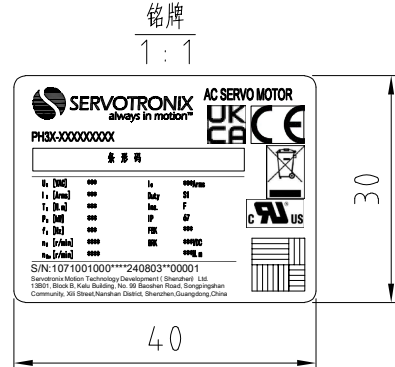


	1	2	3	4	5	6	7	8
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接线定义	
插头型号 SC-MC6P- AP2G-044	信号
1	U
2	V
3	W
4	PE
A	24VDC
B	24VGND

The diagram illustrates a shaft-hub assembly. A horizontal shaft is shown with a cylindrical hub mounted on its right end. A vertical arrow labeled "径向负载" (Radial Load) points downwards from the top of the shaft, with a dimension line indicating a distance $LF=25$ from the hub's centerline. A horizontal arrow labeled "轴向负载" (Axial Load) points to the right towards the hub. A red dashed horizontal line represents the shaft's axis. A red triangle with the number "2" inside is located at the top of the shaft, near the hub.



REVISION					APPROVED BY	徐军	DATE	2025.3.3	PROJECT. 项目名称
					PROCESS	黄明达	DATE	2025.3.3	M04A006 电机
	△	模板标准化,动力接线定义: A/24VDC,B/24VQND,LF=25	余远航	2025.11.3	工艺		DATE	2025.3.3	TITLE. 名称
	△	初版发布	余远航	2025.3.3			DATE	2025.3.3	电机外形图
	序号	变更内容	变更人	日期	CHECKED BY	李修近	DATE	2025.3.3	DWG. No. 图号
		重要尺寸: ☆	材料	/	审核/校对	余远航	DATE	2025.3.3	PH3*-M04A006**
		单位: mm	重量	/	DESIGNED BY		DATE	2025.3.3	
		页码: 2/2	视角		设计				
		比例: 1/1							