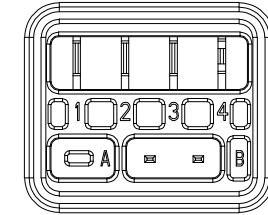
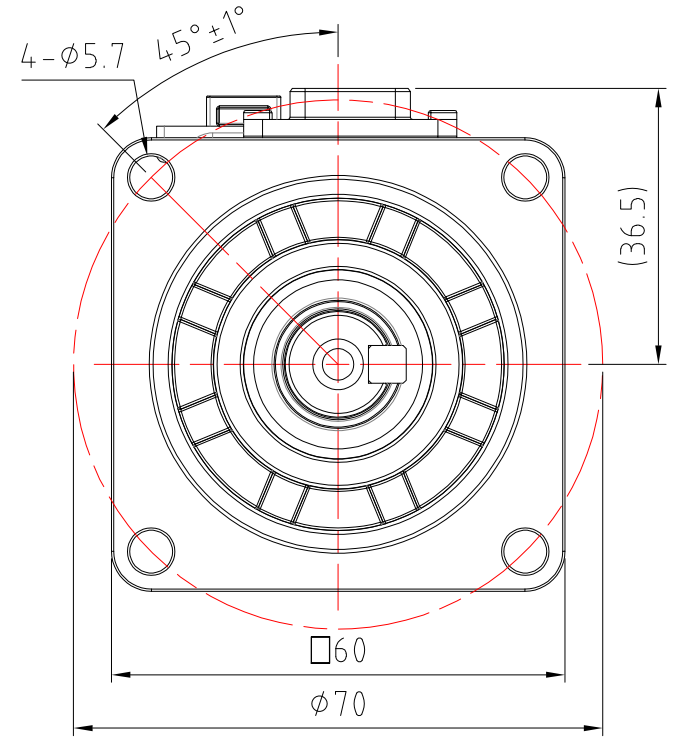
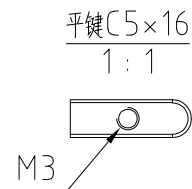
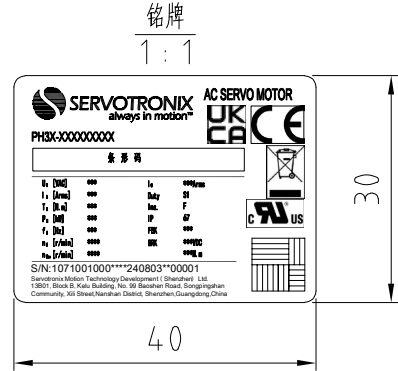


	1	2	3	4	5	6	7	8
本文件含有美的集团的保密信息, 禁止任何人未经授权以任何形式使用(包括但不限于全部或部分地泄露、复制、或散发)								【秘密】
※※								



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 it. A vertical arrow labeled "径向负载" (Radial Load) points downwards from the top of the hub. A horizontal arrow labeled "轴向负载" (Axial Load) points to the right, acting on the left side of the hub. A dimension line above the shaft indicates a distance $L=25$ from the center of the hub to the right edge of the shaft. A red triangle symbol is located at the right end of the shaft.



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