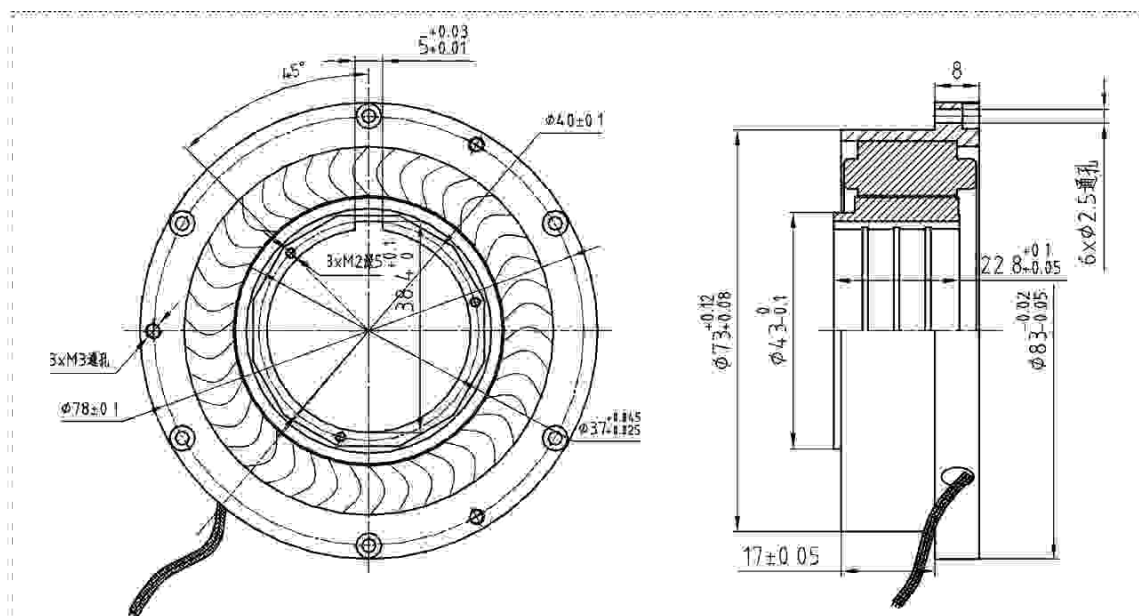
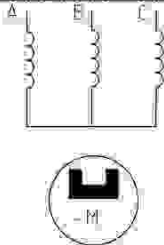


75 系列-J73SW001-正弦波内转子 (75series – J73SW001 - Sine Wave Internal Rotor)

	主要技术参数 Main technical parameters	
	驱动方式 Driving method	正弦波 Sine wave
	工作制 Working system	真空长时工作制 Vacuum long-time operation
	极对数 Number of poles	6
	额定电压/V D.C. Rated voltage/V	28
	连续堵转转矩/N·m Continuous blocking torque/N·m	≥0.9
	转矩系数/(N·m/A) Torque coefficient(N·m/A)	≥0.65
	峰值堵转转矩/N·m Peak blocking torque /N·m	≥1.2
	空载转速/(r/min) No-load speed/(r/min)	500±10%
	相电阻/Ω Phase resistance/Ω	5.3±10%
	相电感/mH Phase inductance/mH	5.75±20%
	转矩波动系数 Torque fluctuation coefficient	/
	齿槽转矩/N·m Cogging torque/N·m	≤0.03
	重量/kg Weight/kg	≤0.42
	外形图/mm (Outline drawing/mm)	



安装要求及注意事项 (Installation Requirement and Precautions)	电路图 (Circuit Diagram)								
a) 引出线长度 (Lead wire length) $\geq 500\text{mm}$; b) 单点双线引出 (Single point double lead)	 <table><tr><th>引出线定义 Lead wire definition</th><th>A 相 A phase</th><th>B 相 B phase</th><th>C 相 C phase</th></tr><tr><th>引出线标识 Lead wire identification</th><td>A</td><td>B</td><td>C</td></tr></table>	引出线定义 Lead wire definition	A 相 A phase	B 相 B phase	C 相 C phase	引出线标识 Lead wire identification	A	B	C
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