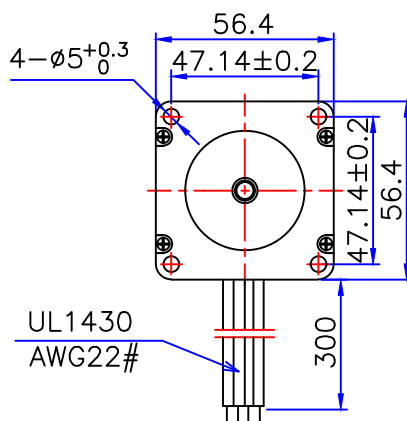




1	相数	Number of Phase	2
2	步距角	Step Angle	1.8 ° ±5%
3	电压	Voltage	4 V
4	电流	Current	2 A/Phase
5	相电阻	Resistance/Phase (20℃)	2±10% ohm/phase
6	相电感	Inductance/Phase	3.6±20%mH/phase
7	转子惯量	Rotor Inertia	440 g. cm ²
8	定位转矩	Detent Torque	0.68 Kg. cm Max
9	保持转矩	Holding Torque	16 Kg. cm Min
10	绝缘电阻	Insulation Resistance	100M Ω 500VDC
11	绝缘等级	Insulation Class	B, 130℃
12	环境温度	Ambient Temperature	-20℃~50℃
13	环境湿度	Ambient Humidity	15%~95%
14	重量	Weight	1.1 Kg ref
15	寿命	Life	6000h

VIEWED FROM MOUNTING SURFACE

STEP	引线	A+	B+	A-	B-
1		+	+	-	-
2		-	+	+	-
3		-	-	+	+
4		+	-	-	+

Diagram illustrating the sequence of steps for the four-wire method, viewed from the mounting surface. The steps are numbered 1 to 4, and the resulting states for the four wires (A+, B+, A-, B-) are indicated by '+' or '-' signs. Arrows indicate the direction of rotation: CW (Clockwise) and CCW (Counter-clockwise).

幅面:4[#]