

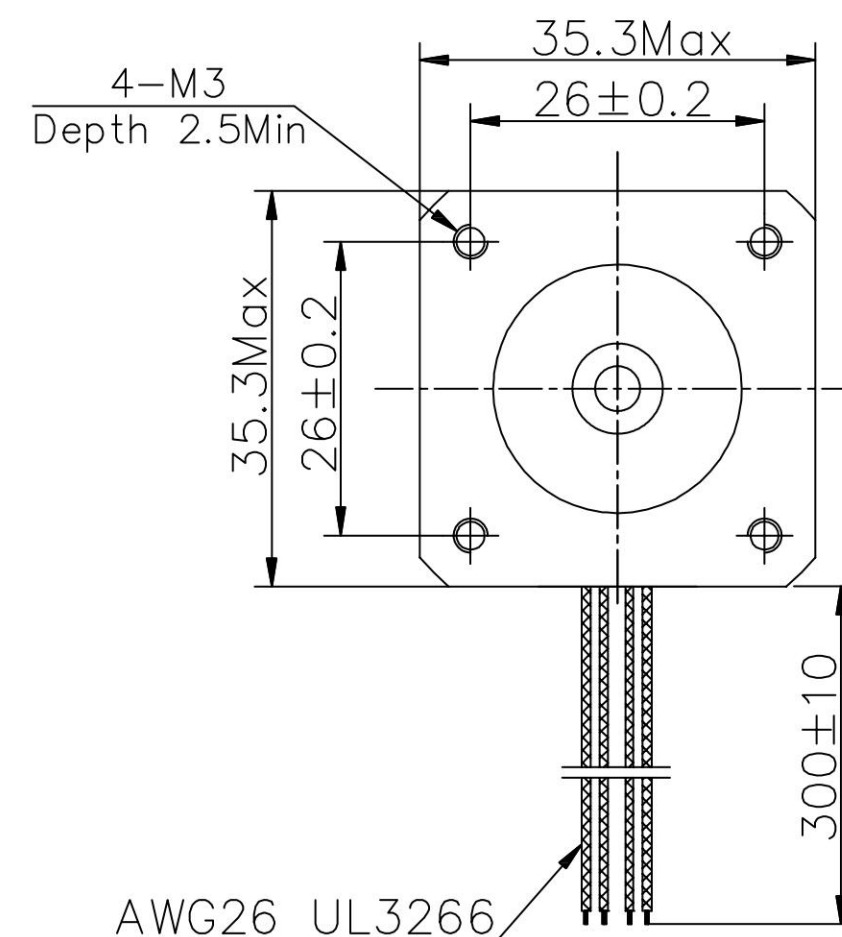
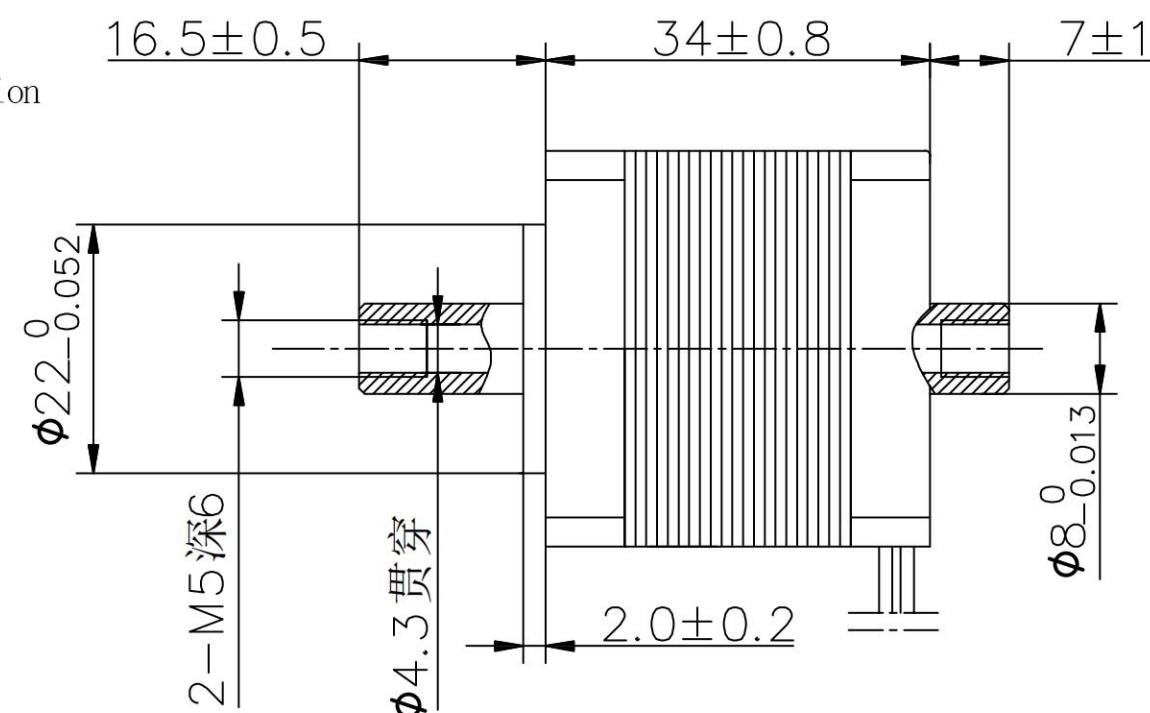
Excitation sequence vs. rotation direction

STEP	A	B	C	D
1	+	+	-	-
2	-	+	+	-
3	-	-	+	+
4	+	-	-	+

CW

CCW

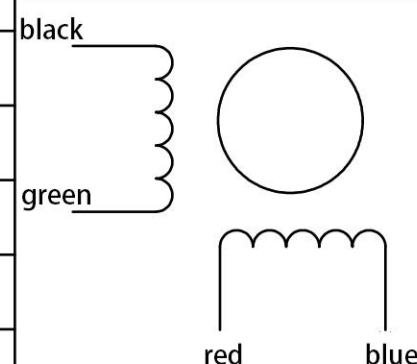
From the mounting surface
the direction is clockwise



General Parameters

Step Angle	1.8°
Phase number	2
Insulation resistance	100MΩ _{min.} (500V DC)
Insulation class	Class B
Moment of inertia	18g.cm ²
weight	0.29kg
Driving voltage	24V
Rated current	1.0A
Phase resistance	3.1Ω ±10%
Phase inductance	3.3mH±20%
Holding torque	150mN.m
Positioning torque	4mN.m

Wiring diagram



材 质 MATERIAL		_____		2								KST-35D17-ZK-0001	
表面处理 FINISH		_____		1									
				0		' 21-12-24		---		00初版		许元好	
				改版 SYM		年 月 日 DATE		变更票图号 REVISION NO.		变 更 事 项 REVISIONS		设计 BY	
												备 注 NOTE	
制 图 DRAWN		设 计 DESIGNED		检 图 CHECKED		检 印 CHECKED		比例 SCALE		FREE		电机规格书 MOTR SPECIFICATION	
凯福科技 ' 21-12-24		凯福科技 ' 21-12-24										Y-21-1224-0	
许元好		许元好										广东凯福电子科技有限公司 GUANGDONG KAIFULL CO., LTD.	
												页 SHEET	
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