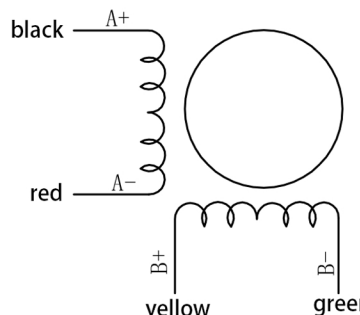
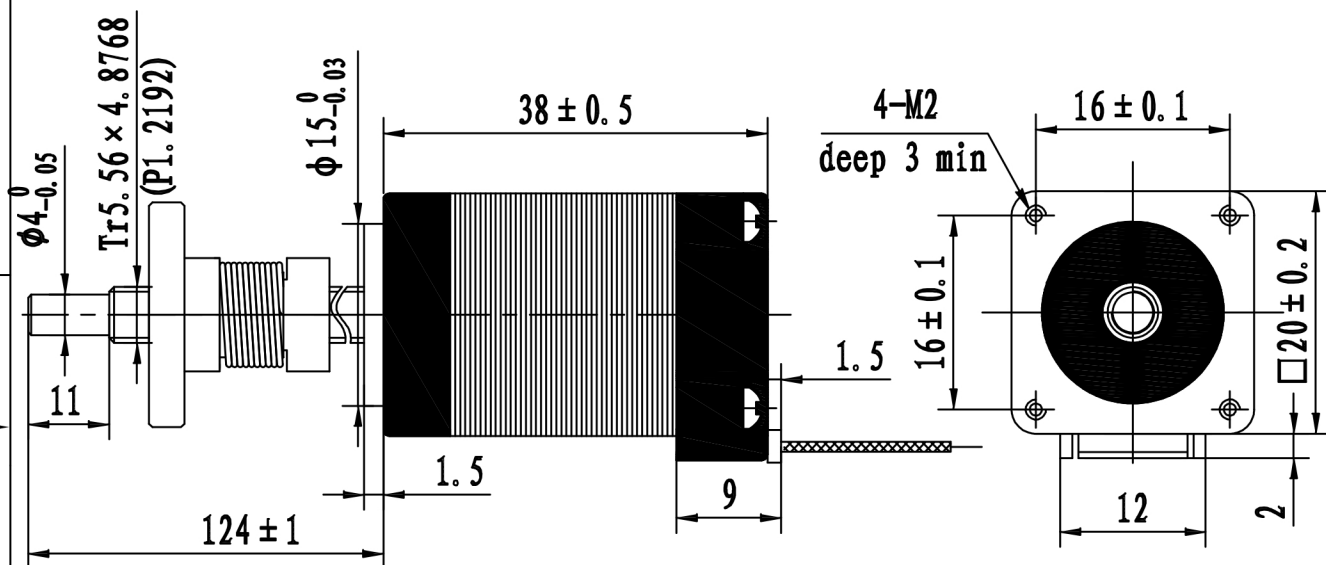
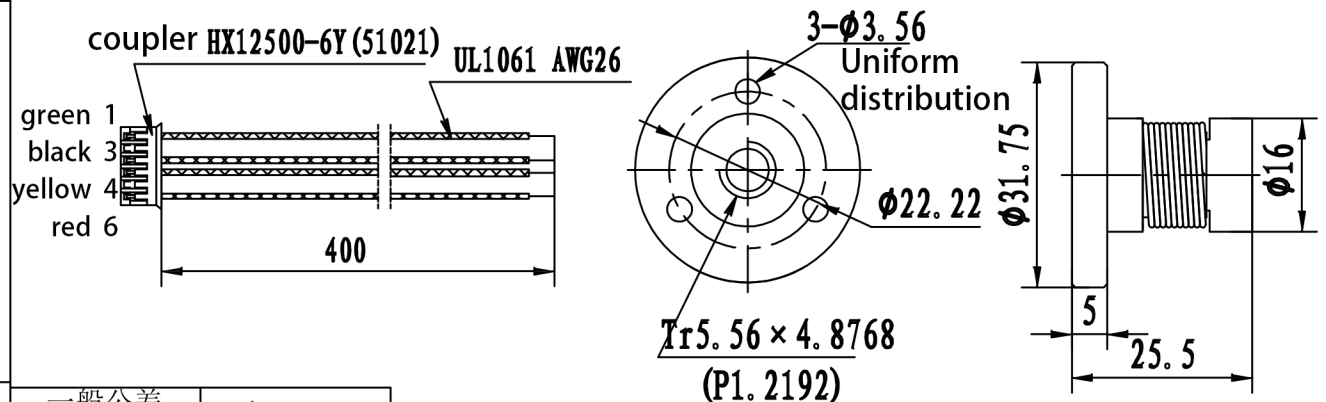


1		2		3		4
General technical parameter		Electrical technical parameter		Wiring diagram		
Stepping Angle	1.8°	Rated voltage	24V DC			
Phase number	2	Rated current	0.6A			
Insulation resistance	100M Ω MIN(500V DC)	resistance	$9 \pm 15\% \Omega$			
Insulation class	B stage/winding	inductance	$3 \pm 20\% \text{mH}$			
weight	约60g	Holding moment	5N			
Step size	0.024384MM	Moment of inertia	约2g. cm^2			

外形尺寸：unit=mm



Nut material : POM



一般公差 TOLERANCES (EXCEPT AS NOTES)		±0.3							
材 质 MATERIAL							KST-20D25-05LC-124X-0005		
表面处理 FINISH									
制图 DRAWN		设计 DESIGNED		检图 CHECKED		检印 CHECKED		品 名 TITLE	
20-03-27 许元好		20-03-27 许元好						电机规格书 MOTR SPECIFICATION	
								图 号 DWG. NO.	
								Y-20-0327-0	
								页 SHEET	
								1/1	