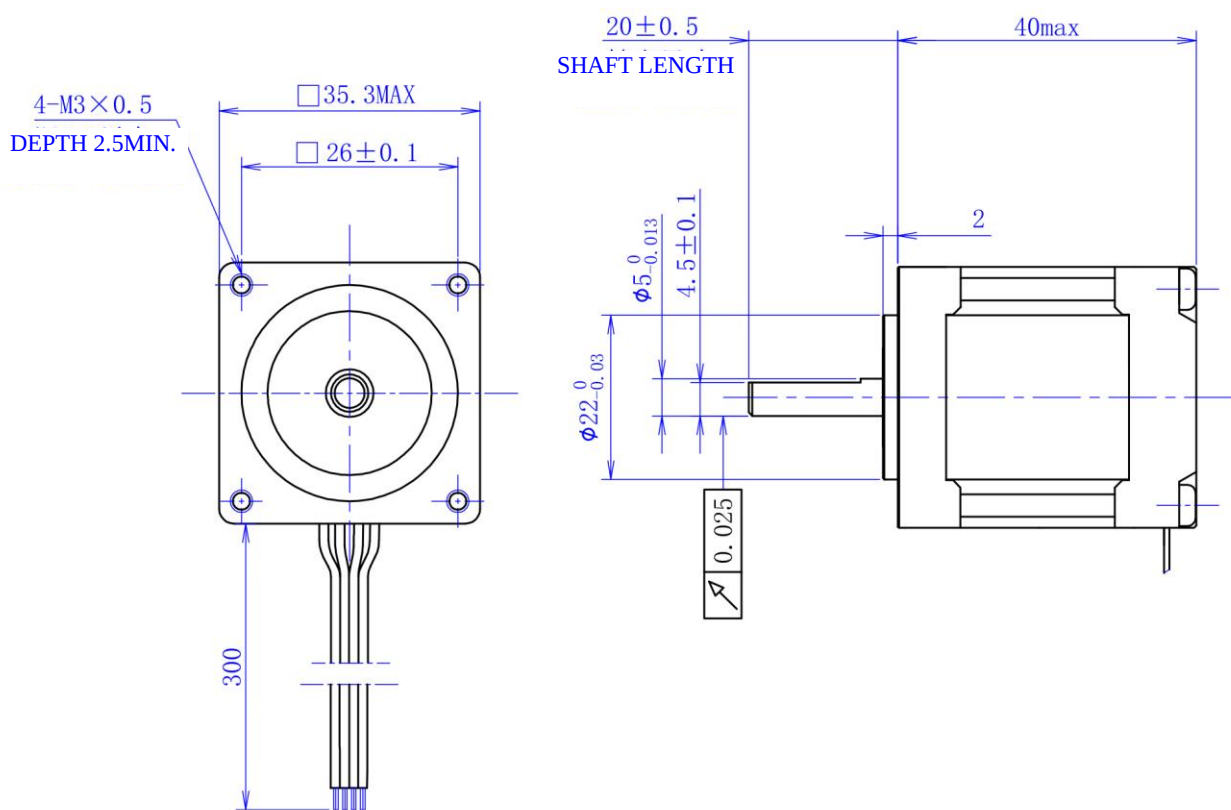


1		2		3		4	
ELECTRICAL CHARCTERISTICS					WIRING DIAGRAM		
STEP ANGLE	1.8°	DRIVE MOTOR	24 V D.C				
NUMBER OF PHASE	2	RATED CURRENT	1.0A				
INSULATION RESISTANCE	100MΩMIN(500V DC)	RESISTANCE	4.3±10%Ω				
INSULATION CLASS	UL B CLASS	INDUCTANCE	5.5±20%mH				
MASS	APPROXIMATELY 210g	HOLDING TORQUE	0.18kgf.cm MIN.				
BRAKING TORQUE	90gf.cm REF.	MOMENT OF INERTIA	APPROXIMATELY 20g.cm²				

Overall dimension: unit=mm



TOLERANCES (EXCEPT AS NOTES)		±0.3									
MATERIAL	----							Y07-35D1-4001			
FINISH	----		--	'18-07-12	----	00 First version	Xu Yuanhao				
			SYM	DATE	REVISION NO.	REVISIONS	BY	NOTE			
DRAWN	DESIGNED	CHECKED	CHECKED	SCALE		FREE	TITLE	MOTR SPECIFICATION		THIRD ANGLI PROJECTION	
Dongguan Kaifull '18-07-12 Xu Yuanhao	Dongguan Kaifull '18-07-12 Xu Yuanhao						DWG.NO.	Y-18-3359-0			
Guangdong Kaifull Electronics Technology Co., Ltd.								SHEET		1/1	