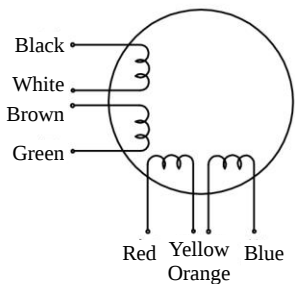
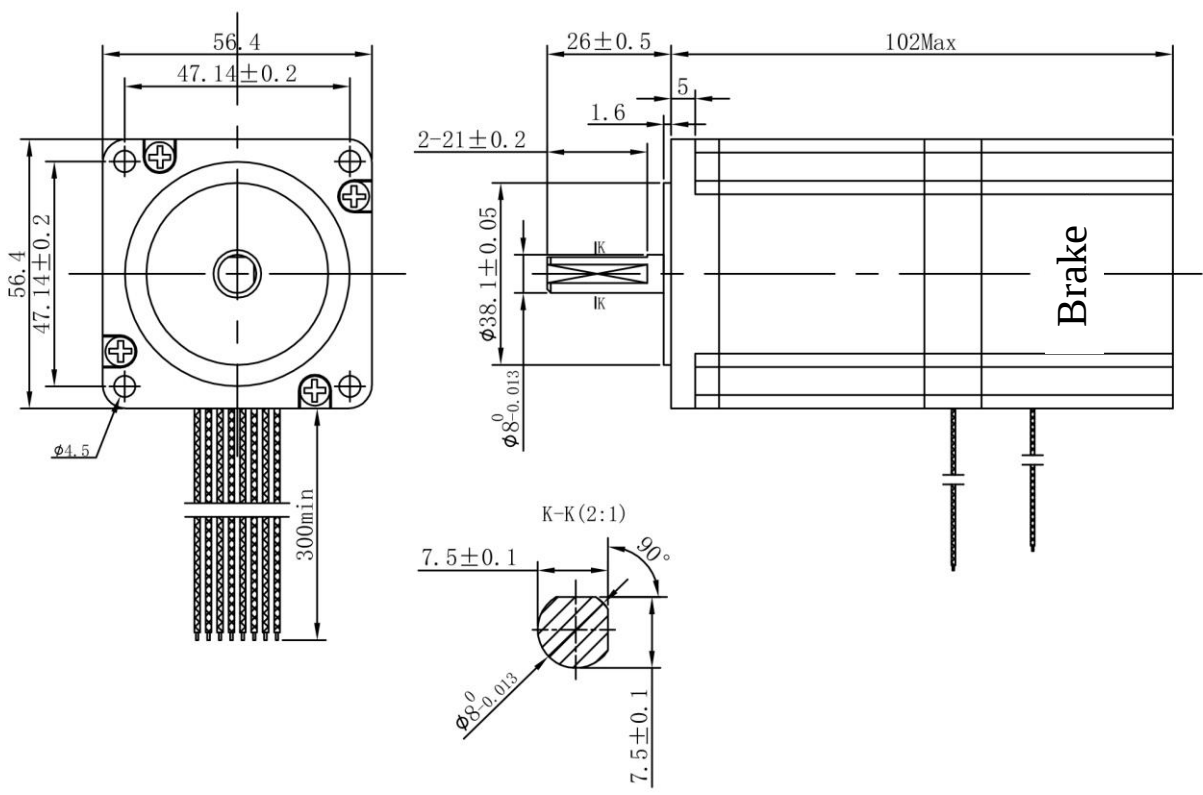
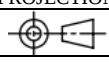


1		2		3		4													
General technical parameters				Electrical technical parameters		Wiring Diagram 													
Stepping angle		1.8°		Rated voltage				1.8V DC											
Number of phases		2		Rated current				4.4A (parallel)											
Insulation resistance		100MΩMIN(500V DC)		Resistance				0.41±15%Ω											
Insulation level		Class B/winding		Inductance				1.3±20% mH											
Weight		About 1300g		Holding torque				1.4N.m											
Braking torque		400gf.cm REF.		Moment of inertia				About 330g.cm²											
Overall dimension: unit=mm																			
																			
TOLERANCES (EXCEPT AS NOTES) ±0.3				<table><tr><td>Brake type</td><td>Brake voltage</td><td>Brake power</td><td>Brake torque</td><td>Brake response time</td><td>Brake wiring</td></tr><tr><td>Power-off brake</td><td>DC24V</td><td>7.2W</td><td>1.5N.M</td><td>50ms</td><td>Black (24V+) Black (GND)</td></tr></table>				Brake type	Brake voltage	Brake power	Brake torque	Brake response time	Brake wiring	Power-off brake	DC24V	7.2W	1.5N.M	50ms	Black (24V+) Black (GND)
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Power-off brake	DC24V	7.2W	1.5N.M	50ms	Black (24V+) Black (GND)														
MATERIAL		----				Y07-59D1-4008M													
FINISH		----																	
		SYM		DATE		REVISION NO.		REVISIONS		BY		NOTE							
DRAWN		DESIGNED		CHECKED		CHECKED		SCALE		1:1		TITLE		MOTR SPECIFICATION		THIRD ANGLI PROJECTION			
Dongguan Kaifull 20-02-04 Xu Yuanhao		Dongguan Kaifull 20-02-04 Xu Yuanhao										DWG.NO.		Y-20-0204-0					
Guangdong Kaifull Electronics Technology Co., Ltd.										SHEET		1/1							