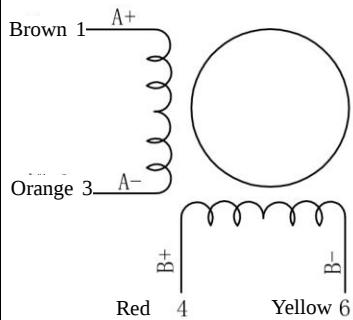
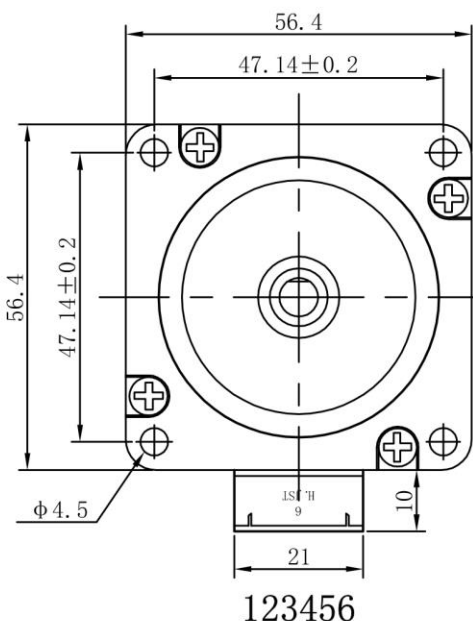
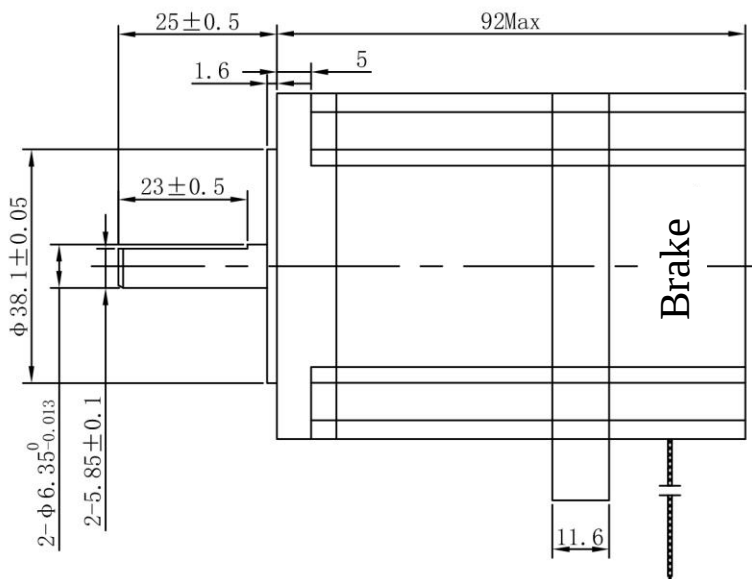
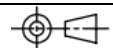


A	1		2		3		4			
	General technical parameters		Electrical technical parameters		Wiring Diagram					
	Stepping angle	1.8°	Rated voltage	24V DC						
	Number of phases	2	Rated current	4.2A						
	Insulation resistance	100MΩMIN(500V DC)	Resistance	0.41±15%Ω						
	Insulation level	Class B/winding	Inductance	1.3±20% mH						
	Weight	About 710g	Holding torque	1.4N.m						
Braking torque	600gf.cm REF.	Moment of inertia	About 245g.cm²							
Overall dimension: unit=mm										
B										
C										
D										
E	TOLERANCES (EXCEPT AS NOTES)		±0.3		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)
	MATERIAL	----							Y07-59D1-3075M	
	FINISH	----								
			SYM	DATE	REVISION NO.	REVISIONS	BY	NOTE		
	DRAWN	DESIGNED	CHECKED	CHECKED	SCALE	1:1	TITLE	MOTR SPECIFICATION	THIRD ANGLI PROJECTION	
	Dongguan Kaifull 20-02-03 Xu Yuanhao	Dongguan Kaifull 20-02-03 Xu Yuanhao					DWG.NO.	Y-20-0203-0		
					Guangdong Kaifull Electronics Technology Co., Ltd.			SHEET	1/1	