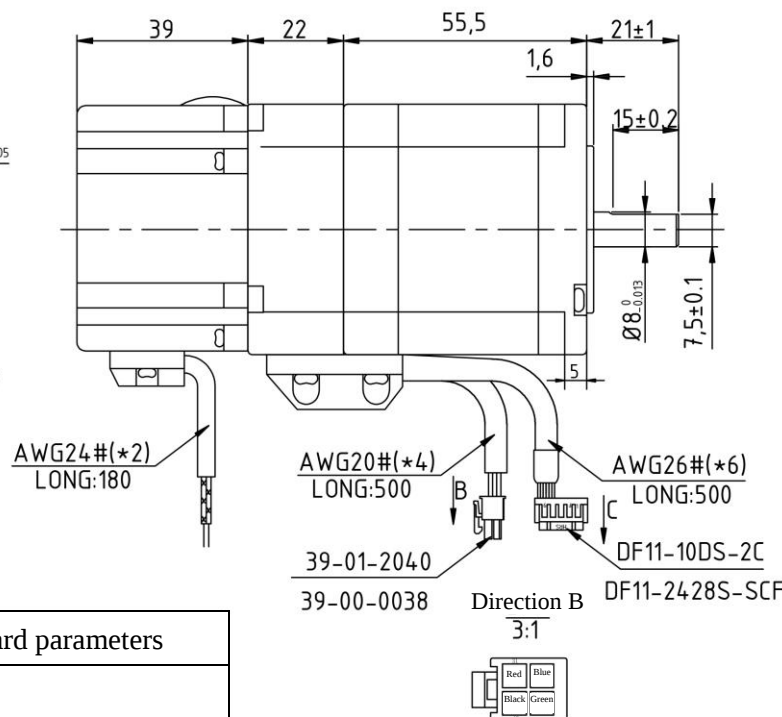
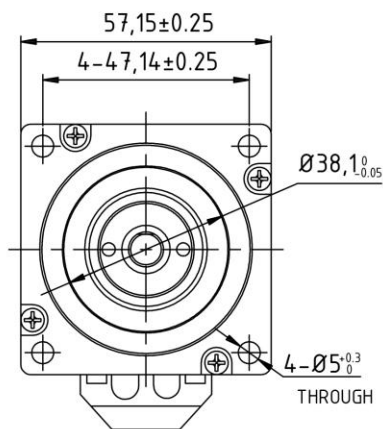
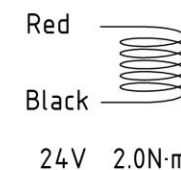


Encode Control (1000CPR)

1	Black	EGED
2	Red	+5VCC
3	Blue/ White	EA-
4	Bule	EA+
5	Orange/ White	EB-
6	Orange	EB+

Brake Connections

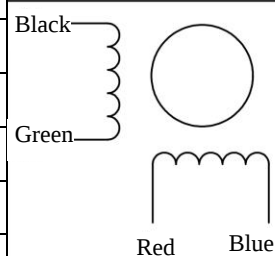


24V 2.0N·m

General parameters & standard parameters

Step angle	1.8°
Number of phases	2
Insulation resistance	100MΩmin.
Insulation level	Class B
Moment of inertia	280g.cm ²
Weight	0.72kg
Drive motor	24V
Rated current	4A
Phase resistance	0.44Ω±10%
Phase inductance	1.4mH±20%
Holding torque	1.4N.m
Dielectric strength	500V AC

Wiring Diagram



MATERIAL	---	2							
		1							
FINISH	---	0	'20-12-18	---	00 First version	Xu Yuanhao			57K56-E1000M
		SYM	DATE	REVISION NO.	REVISIONS	BY			NOTE
DRAWN	DESIGNED	CHECKED	CHECKED	SCALE	FREE	TITLE	MOTR SPECIFICATION	THIRD ANGLI PROJECTION	
Dongguan Kaifull '20-12-18 Xu Yuanhao	Dongguan Kaifull '20-12-18 Xu Yuanhao					DWG.NO.	Y-20-1218-0		
DONGGUANKAIFULL CO.,LTD.							SHEET	1/1	