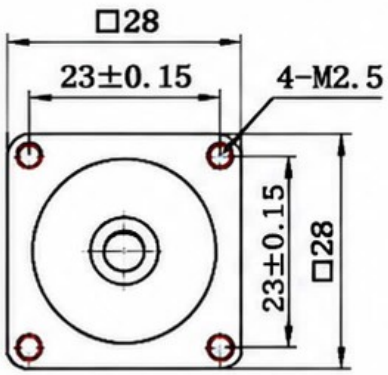
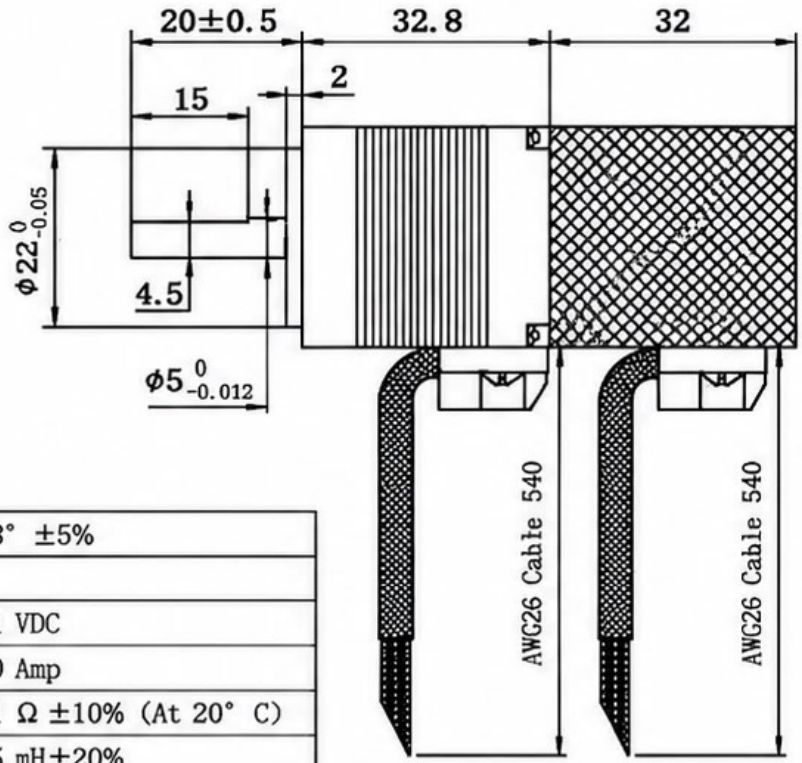
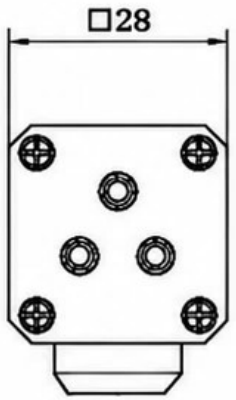
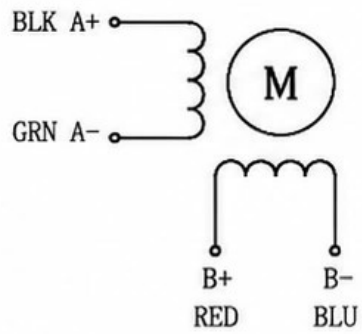
OUKEDA MOTOR	The output shaft size can be customized









1. Step angle	1.8° ±5%
2. Number of phase	2
3. Phase voltage	2.1 VDC
4. Phase current	1.0 Amp
5. Phase resistance	2.1 Ω ±10% (At 20° C)
6. Phase inductance	1.5 mH±20%
7. Holding torque	700 g.cm
8. Insulation class	Class B
9. Insulation resistance	100MΩ min. (500V DC)
10. Ambient temperature	-20° ~+50° C
11. Ambient humidity	15% to 95%
12. Motor weight	Approx 0.11Kg
13. Use voltage	VDC: 12-24V
14. Recommended drive	OK2D4020A

Power off brake	
Voltage	24 VDC
Current	0.07 Amp
Moment	0.2 N.m
Power	2.0W
Definition	RED+ BLK-
Response time	50MS

Excitation sequence and direction of clockwise

STEP	A+	B+	A-	B-
1	+	+	−	−
2	−	+	+	−
3	−	−	+	+
4	+	−	−	+

CW ↓ ↑ CCW

seen from the mounting surface It is clockwise

Technology		Unit	mm	OUKEDA®	Drawing	OK28DL32-104A-YS
Design						
Check						
Approved	HE ZHEN	Scale	1: 1			

OY STEPPER