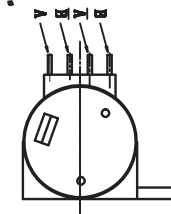
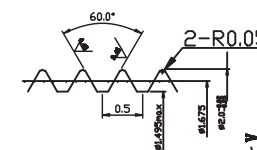
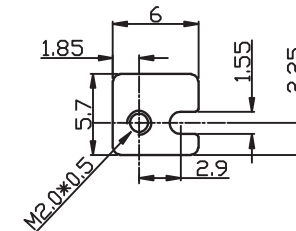
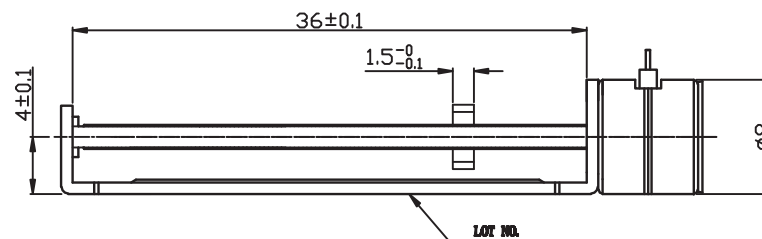
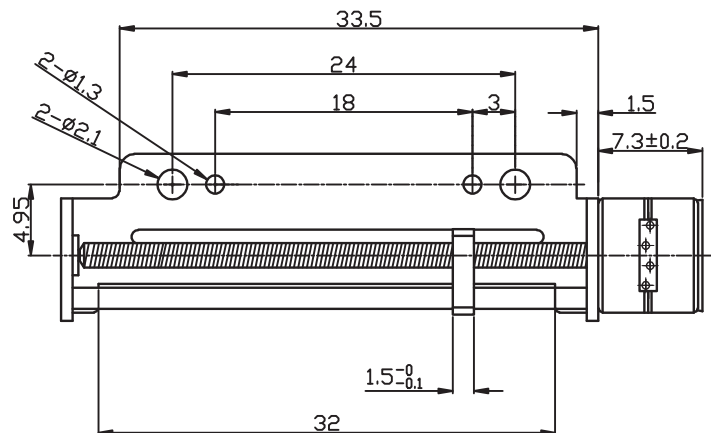


普通公差

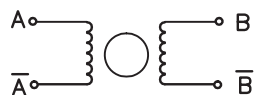
尺寸	A	B	C
L<=3	±0.02	±0.03	±0.05
3<L<=6	±0.05	±0.05	±0.08
6<L<=16	±0.07	±0.08	±0.10
16<L<=30	±0.10	±0.10	±0.12
30<L<=120	±0.10	±0.15	±0.18
120<L<=300	±0.15	±0.20	±0.25
300<L<=500	±0.20	±0.30	±0.40
未标注公差范围	±0.1°		

LOT NO. MARKING METHOD EXAMPLE

090810SA
 09 08 10 SA
 LINE: 0A, 0B, 0C
 DAY: 01, 02, 03... 31
 MONTH: 01, 02, 03... 12
 YEAR: 09-2009, 10-2010...



CONNECTION DIAGRAM



SEQUENCE OF EXCITATION

STEP	1	2	3	4
A	+	+	-	-
Ā	-	-	+	+
B	-	+	+	-
B̄	+	-	-	+

OUTPUT SHAFT ROTATION CW

ELECTRICAL CHARACTERISTIC

1	RATED VOLTAGE	5 V DC
2	COIL RESISTANCE	16±7% ohm/PHASE
3	NO. OF PHASES	2 PHASES
4	STEP ANGLE	18 °/STEP
5	EXCITATION METHOD	2 PHASE EXCITATION
6	DRIVE MODE	BIPOLAR DRIVE
7	PULL-IN TORQUE	MORE THAN 4.0 gf-cm AT 480pps
8	PULL-OUT TORQUE	MORE THAN 5.0 gf-cm AT 480pps
9	MAX STARTING FREQUENCY	MORE THAN 1200 pps
10	INSULATION CLASS	CLASS E FOR COILS
11	INSULATION STRENGTH	100 V AC FOR ONE SECOND
12	INSULATION RESISTANCE	5 MΩ DC 100 V
13	OPERATING TEMPERATURE RANGE	-10 ~ +70 °C

Lead Screw SPEC.

PITCH	0.5
Lead Direction	Right Single thread
Sing Lead Error	0.008Max
Cumulative Lead Error	0.020Max