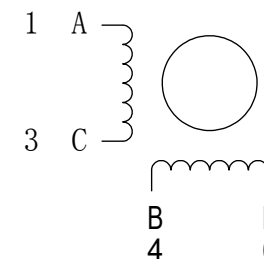
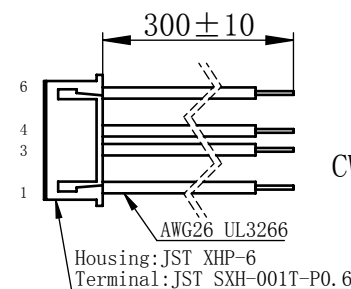
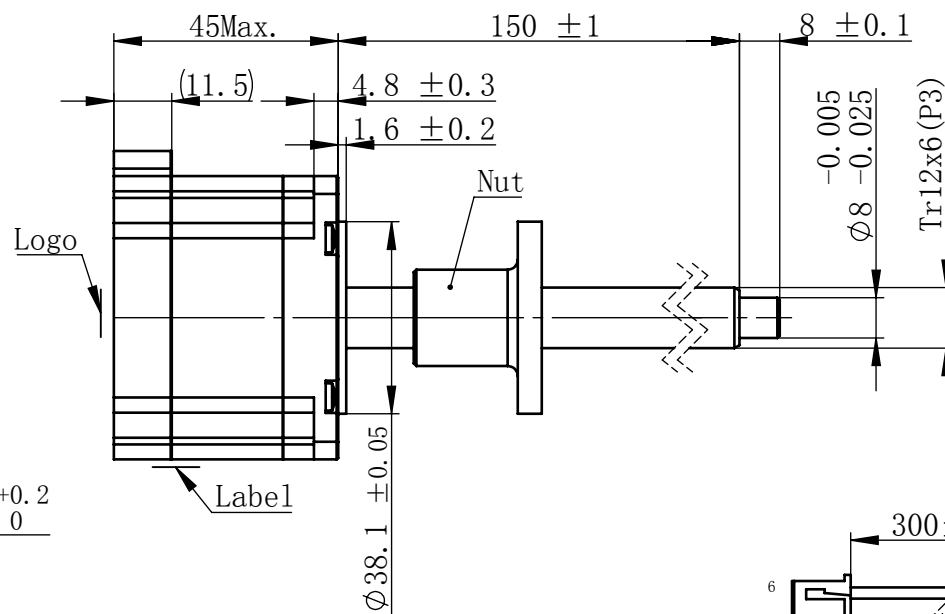
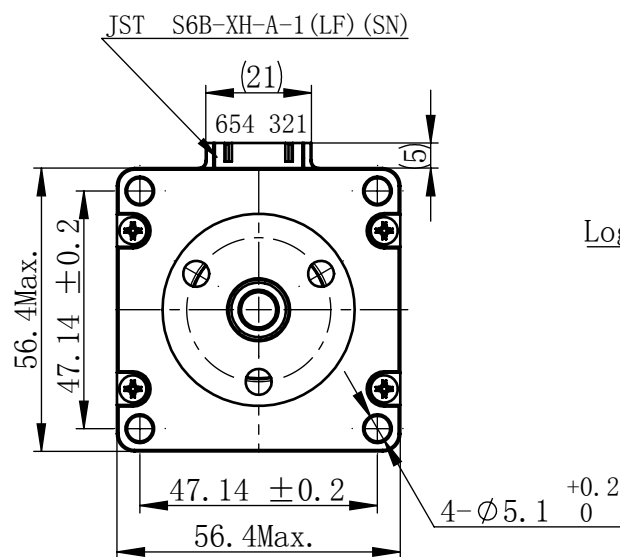


Material NO.

接线图

Wiring Diagram



励磁顺序 vs. 旋转方向 Exciting Sequence vs. Direction of Rotation

STEP	A	B	C	D
1	+	+	-	-
2	-	+	+	-
3	-	-	+	+
4	+	-	-	+

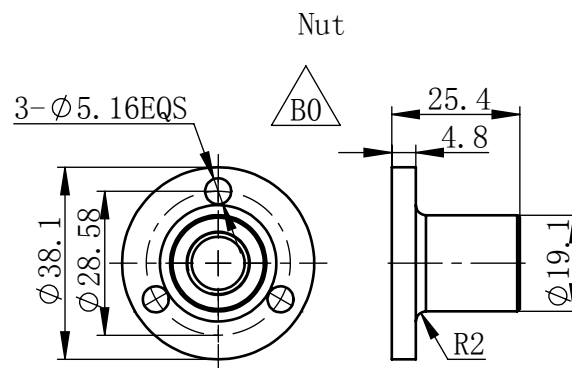
CW

从安装面看为顺时针方向
Clockwise view from
mounting side

规格 Specifications

1	相数 Number Of Phase	2
2	步长 Linear Travel/Step	0.03 mm (1.8°)
3	额定电压Rated Voltage	3.3 V DC
4	额定电流 Rated Current	2.1 Amp
5	额定推力 Rated Thrust	124 N(@300rpm, rated current)
6	相电阻 Phase Resistance	1.6 ohm±10% (20℃)
7	相电感 Phase Inductance	3.9 mH±20% (1kHz 1V rms)
8	转子惯量 Rotor Inertia	180 gcm ²
9	重量 Weight	0.48 Kg
10	绝缘等级 Insulation Class	B(130℃)
11	丝杠直径 Screw Diameter	12 mm
12	丝杠导程 Lead	6 mm

版本	变更说明	签名	日期
B0	更改螺母AR4==>AR6	杨淑娟	2018/11/11



连接器针位vs. 引线颜色
Pin No. vs. Lead Wire Colour

Pin No.	颜色 Colour
1	黑 BLA
3	绿 GRN
4	红 RED
6	蓝 BLU

电机标签
Motor label

LEAD SCREW MOTOR
LE234S-T1206-150-AR6-S-210
XXXXXXXX

批次号

B0

未标注线性尺寸和公差
Tolerance for linear and dimensions
without individual tolerance indications
GB/T 1804-M eqv ISO 2768-1:M

未标注形状与位置尺寸公差
Geometrical tolerance for features
without individual tolerance indications
GB/T 1184-K eqv ISO 2768-2:K

	2010/11/11
--	------------

First Angle Method

材料	Material
材料	Material

总图

PBC+MOONS' 上海市闵行区
鸣嘉路168号
上海鸣志派博思自动化技术有限公司 (021) 52634688

比例	Scale
----	-------

零件名

型号	Model NO.
----	-----------

直线步进电机

物料号
Material No.

4611110029909

- I. 请避免螺母脱离丝杠
Keep nut on screw.
- II. 非专业人士请勿拆解电机
Avoid disassembly without qualification.