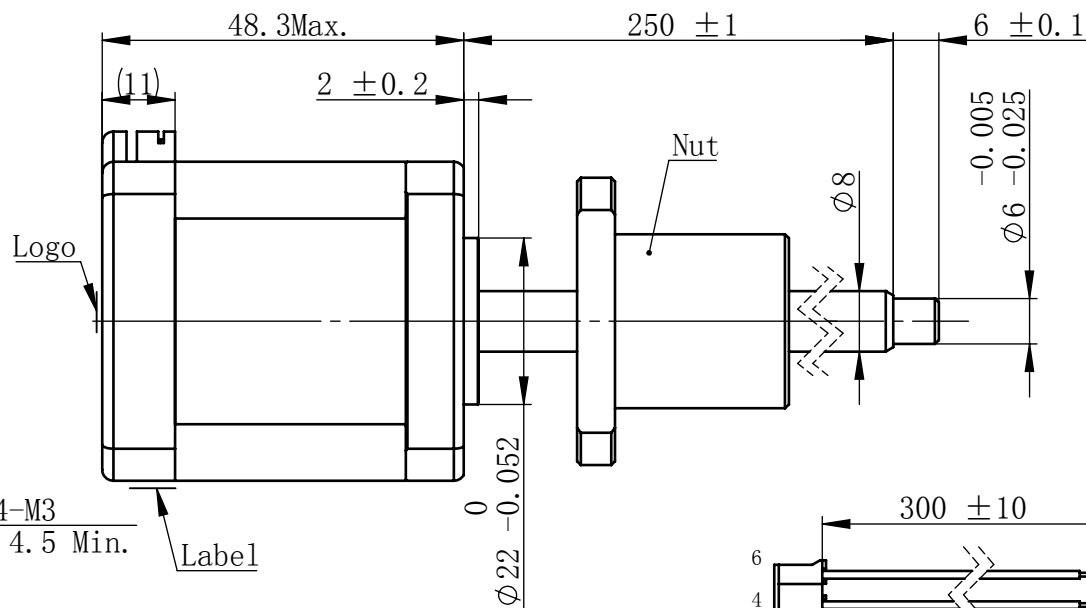


Material NO.

JST S6B-PH-K-S (LF) (SN)
or MOLEX 89401-0610



Technical drawing of a mechanical part showing front and side views.

Front View:

- Overall width: 24
- Overall height: $\Phi 30$
- Central hole: $\Phi 3.4$ (labeled as 4- $\Phi 3.4$ 通孔)
- Four smaller holes arranged in a square pattern.
- Top corners chamfered at 30° .

Side View:

- Overall length: 28
- Outer diameter of the main body: $\Phi 23$
- Outer diameter of the top flange: $\Phi 38$
- Flange thickness: 5

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

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

CCW

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

电机标签
Motor label

BALL SCREW MOTOR
BE176S-B0808-250-BM1-S-200
XXXXXXXXXX

批次号

设计 Design	杨淑娟	2019/4/16
校核		

校核 Check		
工艺 Process		

标准化 Standard		
批准 Approve		

First Angle Method	
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Page 1 of 1

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	零件名	直线步进电机

图	Scale	Part Name	
	1:1	型号 Model NO.	BE176S-B0808-250-BM1-S-200
版本 Version	B0	物料号 Material NO.	4611110032684

版本变更

版本	变更说明	签名	日期
B0	删除备注	杨淑娟	2019/4/16