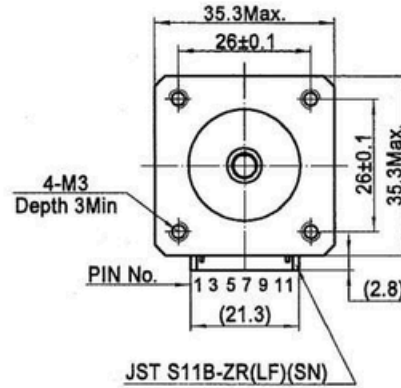
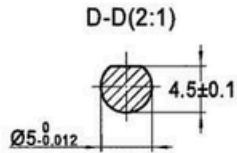
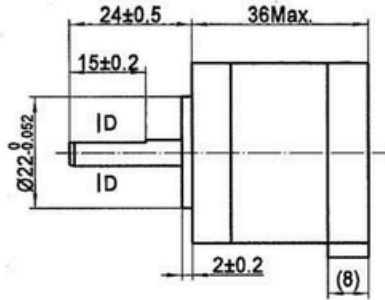
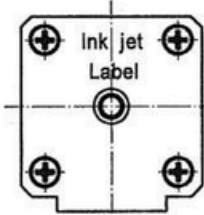
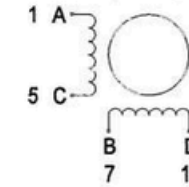


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Wiring Diagram



Exciting Sequence vs. Direction of Rotation

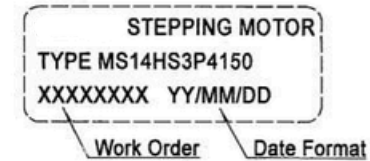
STEP	A	B	C	D	CCW
1	+	+	-	-	↑
2	-	+	+	-	
3	-	-	+	+	
4	+	-	-	+	

Clockwise view from mounting side

Specification

1. Number of Phase	2
2. Step Angle	1.8°
3. Rated Voltage	2.43V DC
4. Rated Current	1.5Amp
5. Holding Torque	0.23N.m Typ.(Two phase on/rated current)
6. Phase Resistance	1.62ohm±10%(20°C)
7. Phase Inductance	2.2mH±20%(1kHz 1V rms)
8. Rotor Inertia	20g.cm ²
9. Motor Weight	210g
10. Insulation Class	B(130°C)

Label Detail

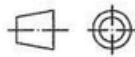


Unit: mm

FIRST ANGLE METHOD

Tolerances for linear and angular dimensions without individual tolerance indications
GB/T 1804-m eqv ISO 2768-1 : m

Geometrical tolerance for features without individual tolerance indications
GB/T 1184-K eqv ISO 2768-2 : K



Approve

Standardize

Process Review

Check

Design

PIVEXIN
TECHNOLOGY

Original revision 2016.05.04

REV. REVISION RECORD DATE

UNLESS OTHERWISE SPECIFIED NAMES SIGNATURE DATE

Type: MS14HS3P4150 Rev.A SCALE 1:1 Sheet 1 of 1