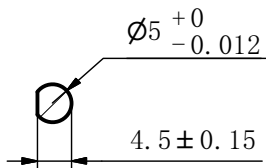


CE DINGS' MOTION  
RoHS DATE

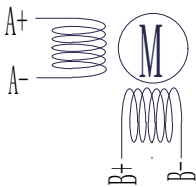
REVISION			
REV.	DATE	DESCRIPTION	DRAWN BY



Motor' s phase	2
Step angle	1.8°
Rated current/phase	1.0 A
Resistance/phase	4.7 $\Omega \pm 10\%$
Inductance/phase	4.6mH $\pm 20\%$
Holding torque	0.14 N.m
Rotary inertia	18g.cm <sup>2</sup>
Insulation class	B
Insulation resistance	100M $\Omega$ (500VDC)
Heat rise	80°C
Motor weight	0.28 kg

*CUSTOMER*

## WIRING CHART



## EXCITING SEQUENCE

	$\longrightarrow$			
	+		-	
	-		+	
		+		-
		-		+
	$\longleftarrow$			

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DIMENSIONS ARE IN MILLIMETERS AND  
TOLERANCES ARE AS BELOW PER ISO2768-cK.

DRAWN

DATE \_\_\_\_\_

APPRVD

DATE \_\_\_\_\_

## MODEL

11H2052-100

# DINGS

SIZE	A3	SHEET	1 OF 1
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SCALE	1: 1	REV	00
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