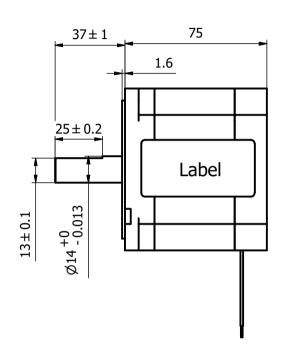
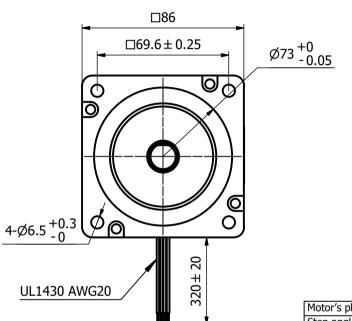
34H2075-450-4AL CE DINGS' MOTION DATE RoHS

REVISION DESCRIPTION REV. DATE DRAWN BY





Motor's phase	2
Step angle(±5%)	1.8°
Rated current/phase	4.5A
Resistance/phase(20°C)	0.6Ω±10%
Inductance/phase(1V,1kHz)	4.5mH±20%
Holding torque/2 phase	4.5N.m
Rotary inertia	1800g.cm^2
Insulation class	В
Insulation resistance	100MΩ(500VDC)
Heat rise	80°C
Motor weight	2.1kg

CUSTOMER					
WIRING CHART	EXCITATION SEQUENCE				
A+	CW			\rightarrow	
	BLK A+	+		•	
A	GRN A-	•		+	
((RED B+		+		-
00000	BLU B-		-		+
В В	CCW		\leftarrow		

NOTICE TO PERSONS RECEIVING THIS DRAWING
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	DIMENSIONS ARE IN MILLIMETERS AND TOLERANCES ARE AS BELOW PER ISO2768-cK.				DRAWN
	LINE		ANGULAR		APPRVD
	0 ∼3	±0.2	0 ~10	±1.5°	
-	3 ~6	±0.5	10 ~50	±1°	MODEL
+	6 ~30	±0.8	50 ~120	±30′	MODEL
	30 ~120	±1.5	120~ 400	±15′	

UNLESS OTHERWISE SPECIFIED ALL

DATE DRAWN Long 2022/11/28 **APPRVD** DATE

34H2075-450-4AL

SIZE	А3	SHEET	1 OF 1	
SCALE	1: 1	REV	00	

