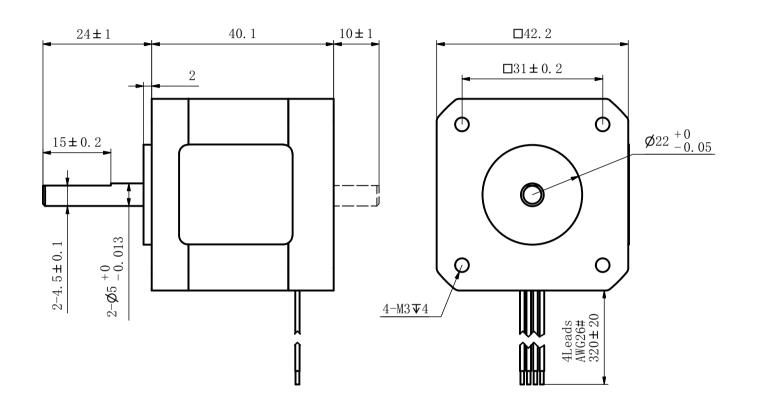
REVISION
REV. DATE DESCRIPTION DRAWN BY





Motor's phase	2						
Step angle	1.8°						
Rated current/phase	1.0 A						
Resistance/phase	4.3 Ω ± 10%						
Inductance/phase	8.0mH \pm 20%						
Holding torque	0.4 N.m						
Rotary inertia	54g. cm ²						
Insulation class	В						
Insulation resistance	100MΩ (500VDC)						
Heat rise	80℃						
Motor weight	0. 3kg						

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	CUSTOMER						NOTICE TO PERSONS RECEIVING THIS DRAWING THIS POSSESSION IS ONLY CONDITIONALLY ISSUED, AND FOR THE SOLE PURPOSE OF INFORMING LICENSEES AND ASSOCIATE CONTRACTORS OF DINGS' MOTION, AND VENDORS THERETO AND CUSTOMERS THEREOF, RECEIPT OR POCESSION THEREOF DOES NOT CONFER TO TRANSFER ANY RIGHT IN THE SUBJECT MATTER OF THE DRAWING. THE DESIGN, CONSTRUCTION, TECHNICAL INFORMATION AND ALL OTHER SUBJECT MATTER SHOWN IN THIS DRAWING ARE AND REMAIN, EXCEPT AS MAY BE OTHERWISE INDICATED BY WRITTEN NOTICE HEREON, THE EXCLUSIVE PROPERTY OF SAID CORPORATION. THIS DRAWING MAY BE REPRODUCED ONLY BY LICENSEES AND ASSOCIATE CONTRACTORS OF SAID CORPORATION AND ONLY FOR LICENSEES AND ASSOCIATECONTRACTORS.												
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ı			+		_		LINE	AR	ANGULAR		APPRVD		DATE		DINGS				
ı	N MMM		_		+		0~3	± 0.2	0~10	±1.5°									
1				+		-	3~6	± 0.5	10~50	±1°	MODEL				SIZE	А3	SHEET	1 OF	
1				_		+	6~30	±0.8	$50\sim120$ ±30		MODEL	17H2041-100							-└─├ (\ (\(\))-
1	B+							1				SCALE	1: 1	REV	00	· Y			
		l \				$30 \sim 120$	+1.5	120~400	+15'					1					