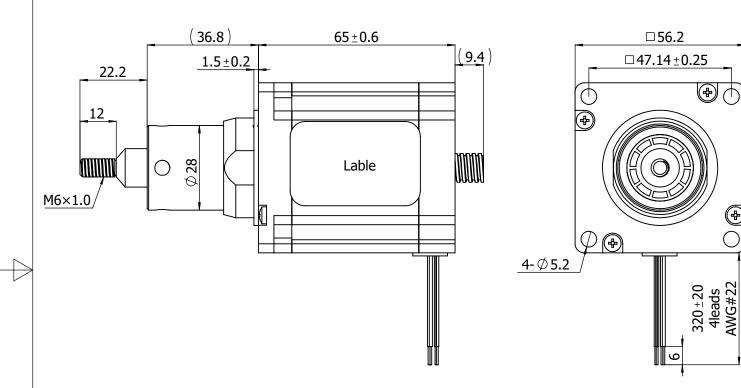


		REVISION	
REV.	DATE	DESCRIPTION	DRAWN BY

4



Motor's phase	2
Step angle	1.8°
Rated current/phase	1.0 A
Resistance/phase	11.5Ω±10%
Inductance/phase	32mH±20%
Linear travel per step	
Lead screw diameter	
Lead screw lead	
Nut material	
Insulation class	В
Insulation resistance	100MΩ(500VDC)
Heat rise	80°C
Motor weight	0.58 kg
Stroke	25.4mm

	CUSTOMER							ONLY CONDITION	IS DRAWING ALLY ISSUED, AND CONFER TO TRANS		
	WIRING CHART	EXCITI	NG :	SEQI	JEN	CE	THIS DRAWING AR	E AND REMAIN, EX	(CEPT AS MAY BE O SAID CORPORATION	THERWISE INDIC	ATED BY WRITTEN
	A+	CW			\rightarrow				ECIFIED ALL DIMEN CES ARE AS BELOW		DRAWN
	A- (M)	RED A+	+		-		LINEAR ANGULAR				APPRVD
		Red/wht A-	-		+		0~3	±0.2	0~10	±15′	
		Green B+		+		-	3~6	±0.5	10 ~ 50	±30′	D/N
		Grn/wht B-	- +		+	6~30	±0.8	50 ~ 120	±1°	P/N	
	ф ф	CCW		\leftarrow			30 ~ 120	±1.5	120 ~ 400	±1.5°	

IN THE SUBJECT MA CATED BY WRITTEN	POSE OF INFORMING LICENSEES AND ASSOCIATE CONTRACTORS OF DINGS' MOTION, AND VENDORS THERETO AND CUSTOMERS THEREOF, RECEIPT THE SUBJECT MATTER OF THE DRAWING. THE DESIGN, CONSTRUCTION, TECHNICAL INFORMATION AND ALL OTHER SUBJECT MATTER SHOWN IN TED BY WRITTEN NOTICE HEREON, THE EXCLUSIVE PROPERTY OF SAID CORPORATION. THIS DRAWING MAY BE REPRODUCED ONLY BY LICENSEES SENSED MANUFACTURE, AND BY VENDORS MANUFACTURING FOR SAID CORPORATION AND ONLY FOR LICENSEES AND ASSOCIATE CONTRACTORS.								
DRAWN DATE						T	P.C.	/ ,	
APPRVD		DATE			Ц		4	5	
P/N	23K2210-100SMSN		SIZE	A3	SHEET	1/1			
1/11			SCALE	1:1	REV.	00			