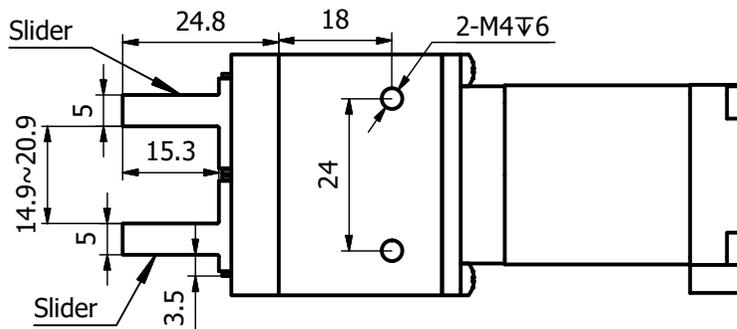
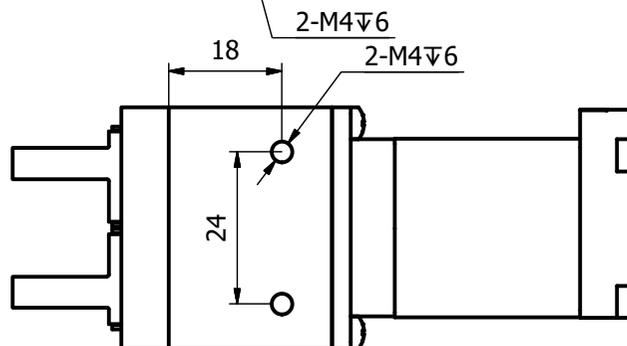
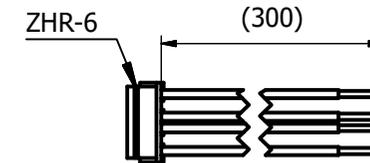
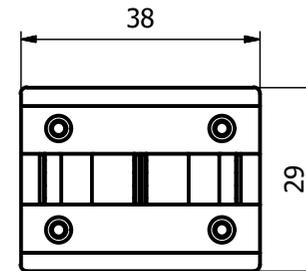
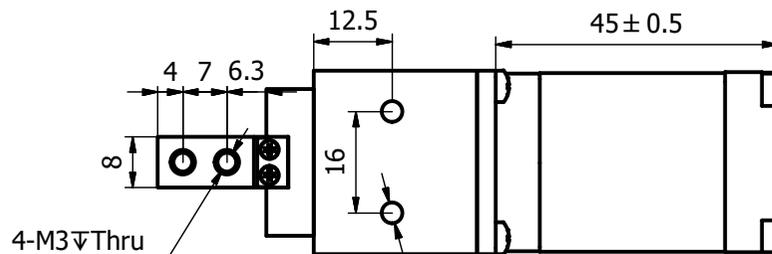
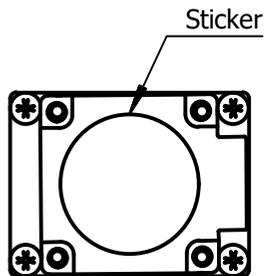


CE DMEG06-11N2210D4-101  
 RoHS DINGS' MOTION  
 Work order  
 DATE REV00

REVISION			
REV.	DATE	DESCRIPTION	DRAWN BY



PIN	Color
1	Red
2	
3	Red/Wht
4	Green
5	
6	Grn/Wht



Motor's phase	2
Step angle	1.8°
Rated current/phase	1.0 A
Resistance/phase	4.1Ω±10%
Inductance/phase	4.0 mH±20%
Linear travel per step	0.00635mm/step
Lead screw diameter	Φ4.77mm
Lead screw lead	1.27mm
Insulation class	B
Insulation resistance	100MΩ(500VDC)
Heat rise	80°C
Motor weight	0.18 kg

**Notes,**  
 1.To maximize output force and life of linear actuators,  
 radial load on lead screws should be avoided or be kept at a minimum.

CUSTOMER		NOTICE TO PERSONS RECEIVING THIS DRAWING													
WIRING CHART		EXCITING SEQUENCE				UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS AND TOLERANCES ARE AS BELOW PER ISO2768-ck.						DRAWN Kevin DATE 2022/11/17			
		CCW		→		LINEAR		ANGULAR		APPRVD		DATE			
		PIN1# A+	+		-	0~3	±0.2	0~10	±1.5°	MODEL DMEG06-11N2210D4-101		SIZE A3 SHEET 1 OF 1			
		PIN3# A-	-		+	3~6	±0.5	10~50	±1°			SCALE 1: 1 REV 00			
		PIN4# B+		+	-	6~30	±0.8	50~120	±30'						
		PIN6# B-		-	+	30~120	±1.5	120~400	±15'						
CW		←													