


MOTOR DIMENSION: $\phi 22 \times 55 / \phi 110 \times 3 / 4 - \phi 9 - \phi 14.5$

The drawings are based on 2D, and 3D is for reference only

other dimensions without specified tolerance requirements						
Nominal size	0.5~3	>3 ~6	>6 ~30	>30 ~120	>120 ~400	>400 ~1000
deviation	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8
Designed	L.S.Y		KVX-B115-01		HGFA	
Date	2025.5.28					
Approved	YJ KIM		Edition	Scale		
Date	2025.10.24		A/01	1:2		