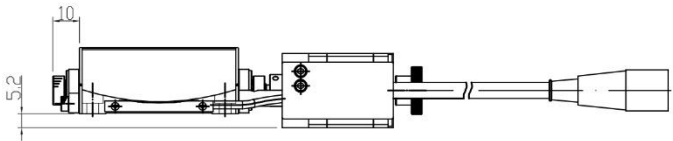
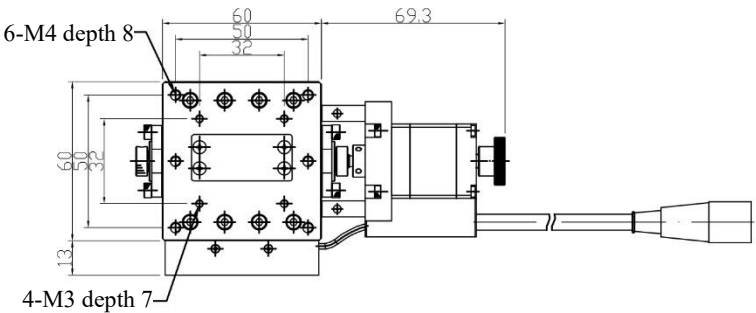
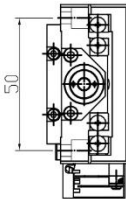
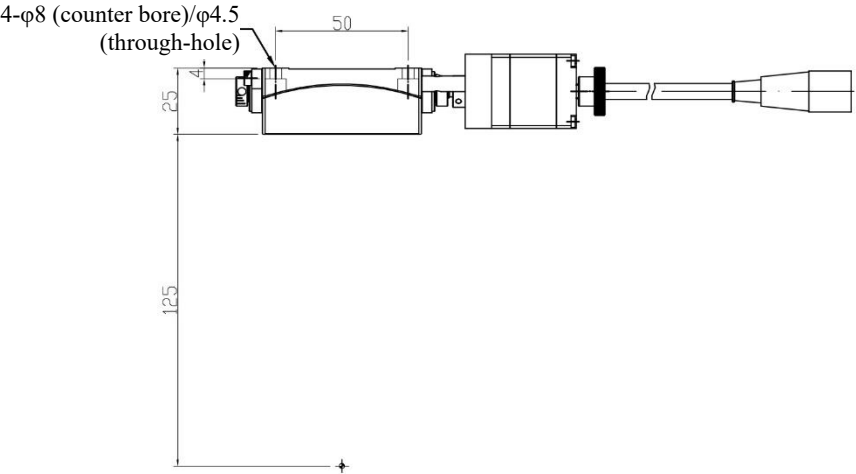
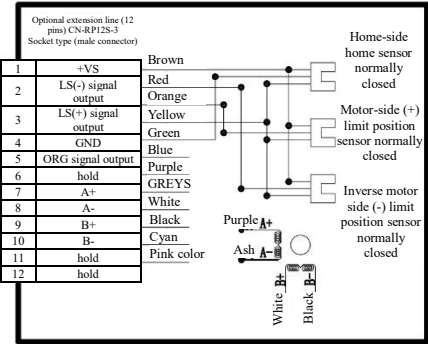


YK-C60125U-ASL-2-615 Wiring Diagram



Product parameters:
Model: YK-C60125U-ASL-2-615
Stroke: $\pm 5.5^\circ$
Rotation center: $125 \pm 0.2\text{mm}$
Motor: STP-28D1012-01
Drive current: 0.7A
Screw type: Ball screw
Screw parameters: diameter 6mm/pitch 1mm
Resolution (Full/Half): $\approx 0.00218^\circ / \approx 0.00109^\circ$
Repetitive positioning accuracy: $\pm 0.005^\circ$
Reverse gap: 0.005°
Maximum speed: 20MM/S
Material: Aluminum alloy
Load: 49N(5Kgf)
Weight: 0.5kg

				YK-C60125U-ASL-2-615			
				Drawn by	Ye Zhendong	Page	1/1
				Review		Angle of view	
				Checked by		Tolerance	Unmarked tolerance grade 12
No.	Date	Change content	Designer	Guangdong Kaifull Electronics Technology Co., Ltd.			