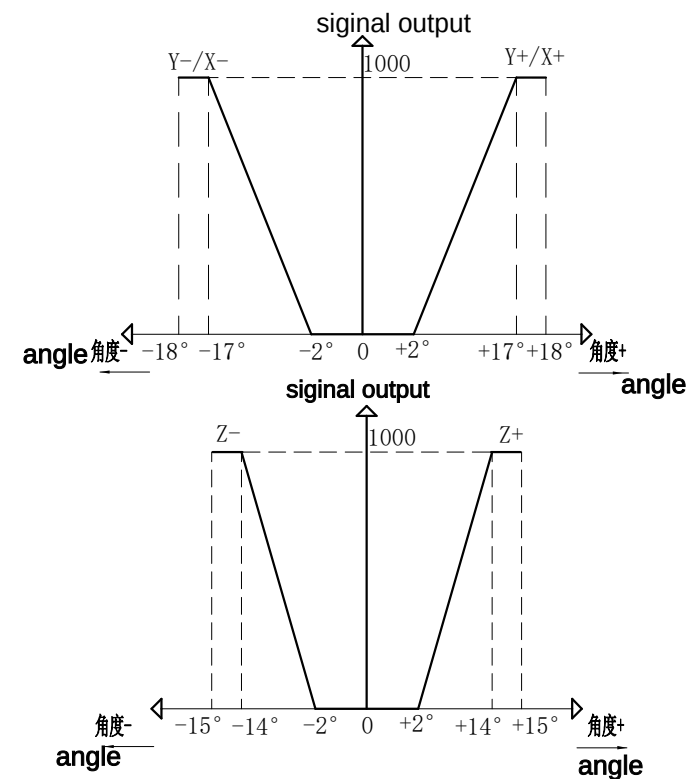
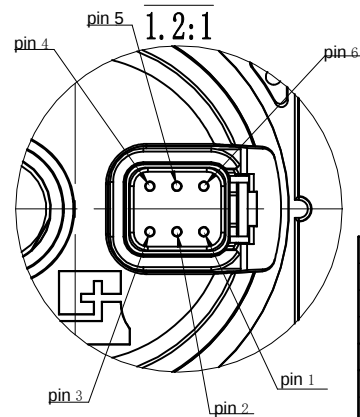
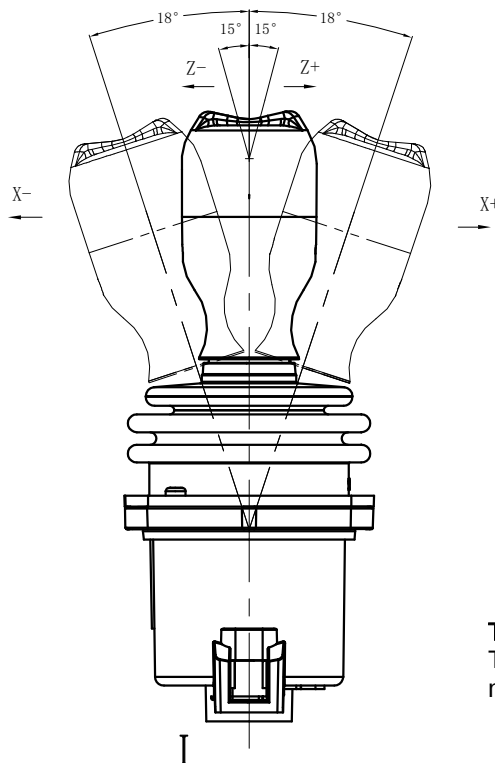
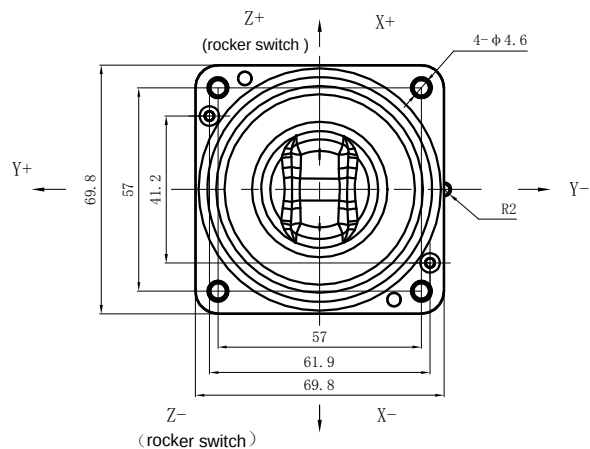
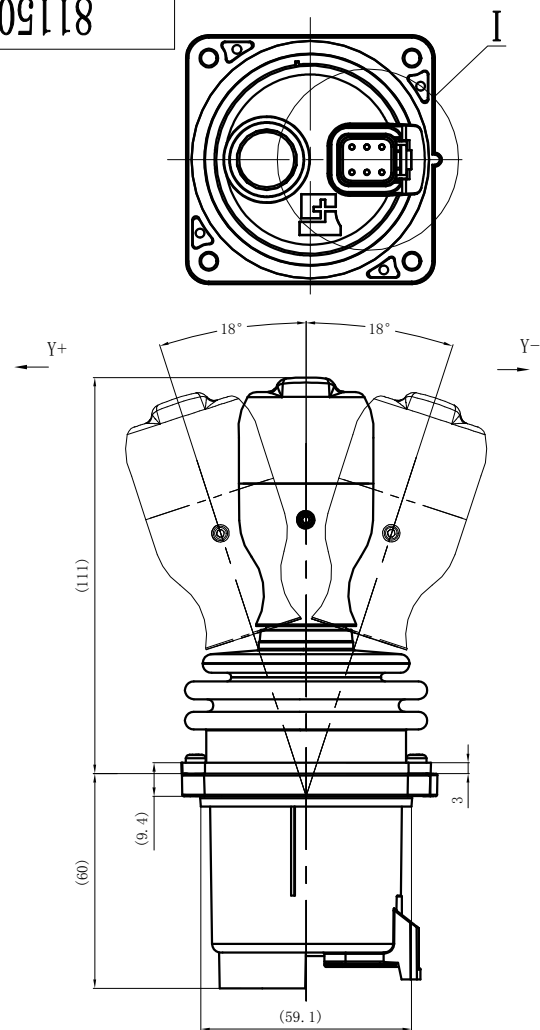


18009118



Specifications:

1. Power Supply:
Power Voltage: 10-32 VDC
Current Consumption: Below 100mA
Inrush Current: Below 10A
2. Signal Output:
Communication Protocol: CAN (SAE J1939)
EJM3
Source Address: 160
Communication Rate: 250kbps
Transmission Cycle: 20ms
3. Mechanical Neutral Position: $\pm 0.5^\circ$
4. Operating temperature range: $-40 \sim 75^\circ\text{C}$

Technical requirement:
Tighten all connecting components to the specified torque.

Pin assignment

pin 1	GND
pin 2	10~32Vdc
pin 3	CAN_H
pin 4	CAN_L
pin 5	none
pin 6	none

				FP60-2AW-W1-J160E3X2-HBR-N				宁波弗莱格液压有限公司			
								Axis Electric Joystick with CAN Control			
								81150081			
								81150081.0			