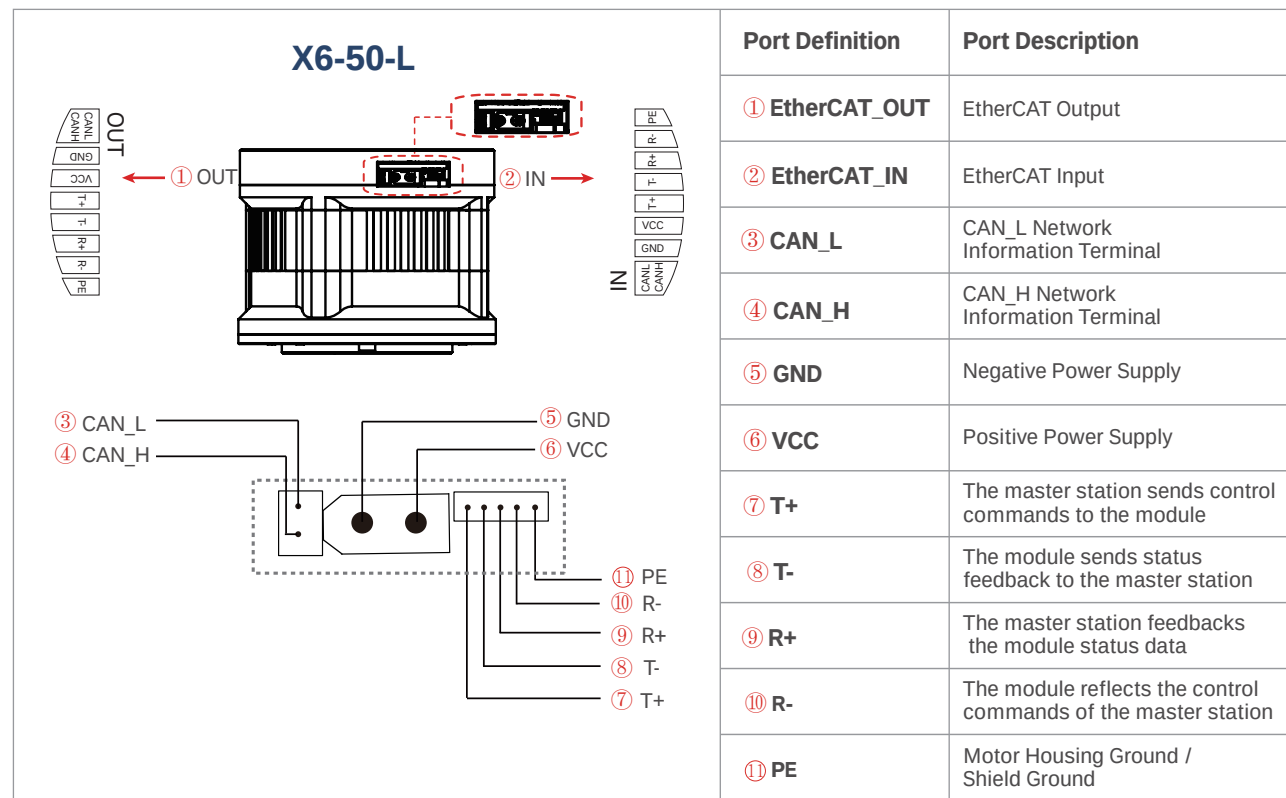


X6-50-L Interface Description



X6-50-L Packaging Information



List:

- A. Power Supply + CAN BUS Communication Cable *2
- B. 120R plug-in resistor *1
- C. UL2547 4C 28AWG Shielded Cable *2
- D. CAN BUS Communication Module *1
- E. RJ45 Adapter Plate V2.0 *1 (For Ethercat version)

X6-50-L Accessories Marking Instructions

A

Power Supply + CAN BUS Communication Cable		
① XT30(2+2)-F.G.B Connector		
② White Line:	CAN_L Network Signal Terminal	26AWG 20cm
③ Yellow Line:	CAN_H Network Signal Terminal	26AWG 20cm
④ Red Line:	VCC Positive Power Supply	14AWG UL3239 20cm
⑤ Black Line:	GND Negative Power Supply	14AWG UL3239 20cm

B

120R plug-in resistor		
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C

UL2547 4C 28AWG Shielded Cable		
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D

CAN BUS Communication Module		
① CAN-L	CAN_L NetworkInformation Terminal	
② CAN-H	CAN_H Network Information Terminal	
③ CAN-G	GND Ground	
④ OFF	120Ω Terminal Resistance	
⑤ ON	120Ω Terminal Resistance	

Notes: Each order includes one USB-CAN adapter. For additional adapters, please contact our sales team to place an order.

E

RJ45 Adapter Plate V2.0		
① RJ45 Connector	Wired Network Interface	
② PE	Motor Housing Ground / Shield Ground	
③ R-	The module reflects the control commands of the master station	
④ R+	The master station feedbacks the module status data	
⑤ T-	The module sends status feedback to the master station	
⑥ T+	The master station sends control commands to the module	

Notes: Ethercat version - Each order includes one RJ45 adapter. For additional adapters, please contact our sales team to place an order.