

X6-60 Interface Description

| Port Definition | Port Description |
|-----------------|--|
| ① EtherCAT_OUT | EtherCAT Output |
| ② EtherCAT_IN | EtherCAT Input |
| ③ CAN_L | CAN_L Network Information Terminal |
| ④ CAN_H | CAN_H Network Information Terminal |
| ⑤ GND | Negative Power Supply |
| ⑥ VCC | Positive Power Supply |
| ⑦ T- | The module sends status feedback to the master station |
| ⑧ T+ | The master station sends control commands to the module |
| ⑨ R- | The module reflects the control commands of the master station |
| ⑩ R+ | The master station feedbacks the module status data |

X6-60 Packaging Information



List:

- A. Power Supply + CAN BUS Communication Cable *2
- B. 120Ω Terminal Resistance *1
- C. EtherCAT Communication Cable *2
- D. CAN BUS Communication Module *1 (For each order, there will be a free USB-CAN adapter. If need more, please contact sales to buy.)

X6-60 Accessories Marking Instructions

| Power Supply + CAN BUS Communication Cable | |
|--|-------------------------------|
| ① XT30(2+2) Connector | |
| ② White Line: | CAN_L Network Signal Terminal |
| ③ Yellow Line: | CAN_H Network Signal Terminal |
| ④ Red Line: | VCC Positive Power Supply |
| ⑤ Black Line: | GND Negative Power Supply |

| 120Ω Terminal Resistance | |
|--------------------------|--|
| ① 120Ω Resistor | |

| EtherCAT Communication Cable | |
|------------------------------|---|
| ① SH1.0mm(4pin) Connector | |
| ② T | EtherCAT Communication Signal Transmission Line |
| ③ R | EtherCAT Communication Signal Receiving Line |

| CAN BUS Communication Module | |
|------------------------------|----------------------------------|
| ① CAN1 | Communication Channel |
| ② CAN0 | Communication Channel |
| ③ CANL | CANH |
| ④ CANL | CANH |
| ⑤ | CAN1 CAN0 120Ω Resistance Switch |

Notes: For each order, there will be a free USB-CAN Adapter. If need more, please contact sales to buy.