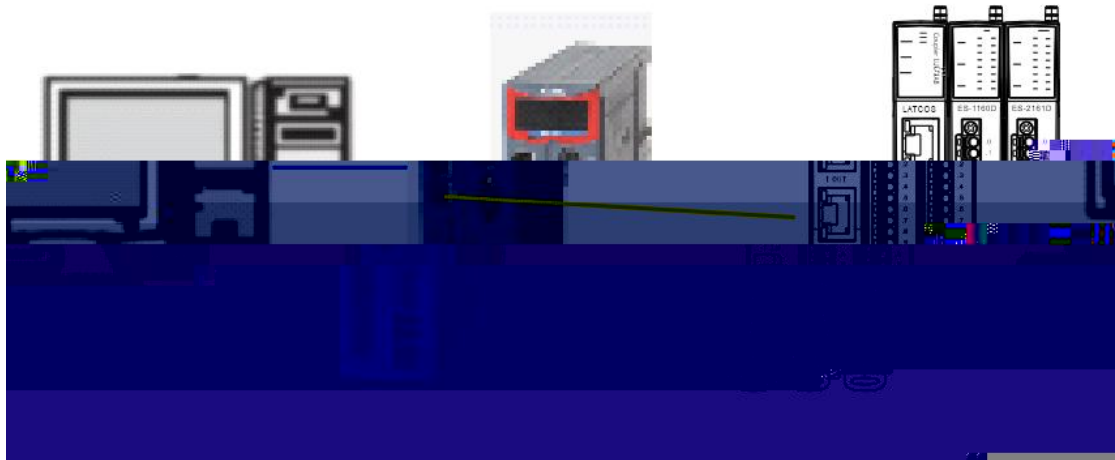
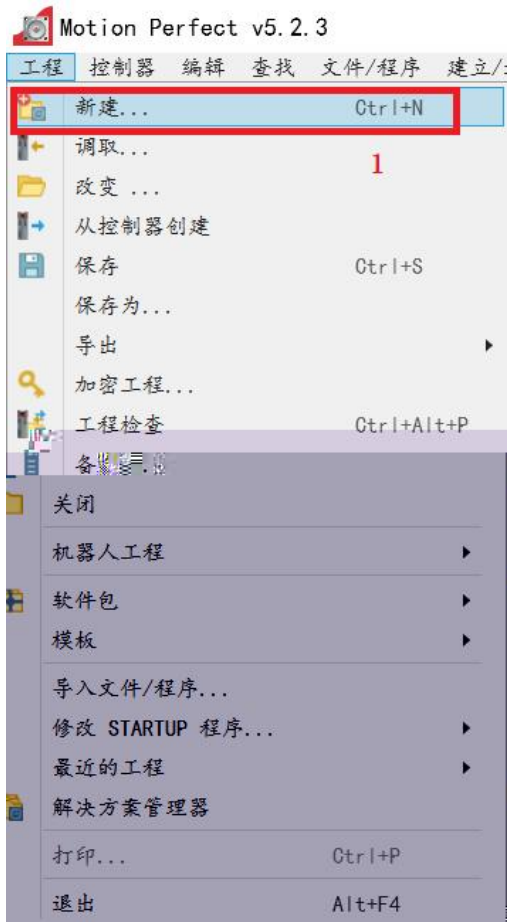
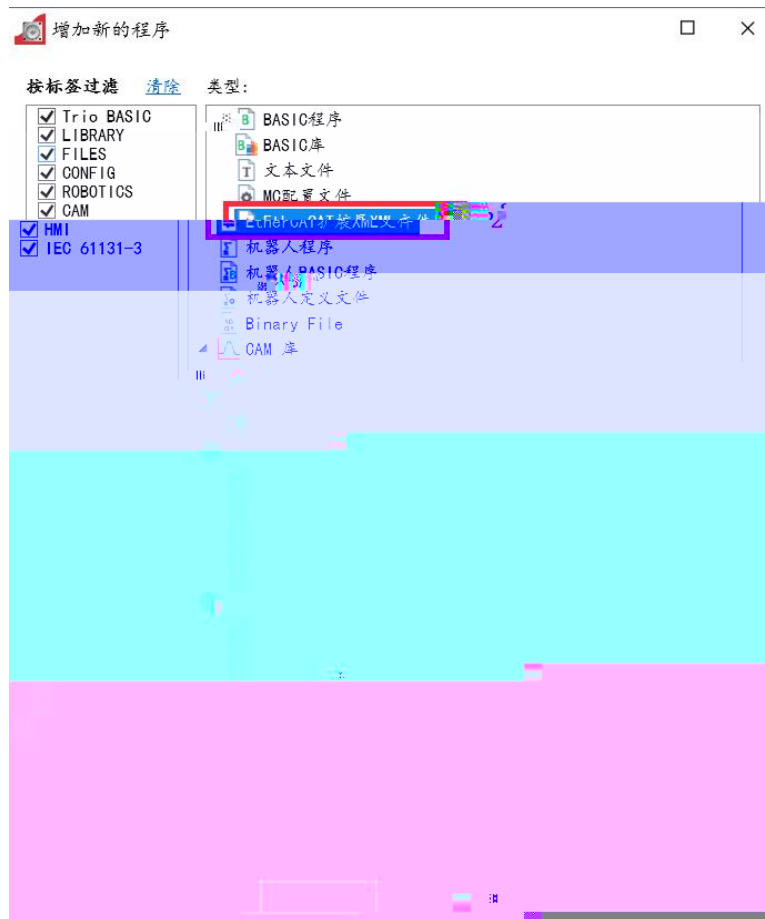


	MC664X	V2.0294
LUC	LUC-EAB	EtherCAT
	ES1160D	16 NPN&PNP
	ES2161D	16 PNP
	TRIO Motion Perfect V5.2.3	

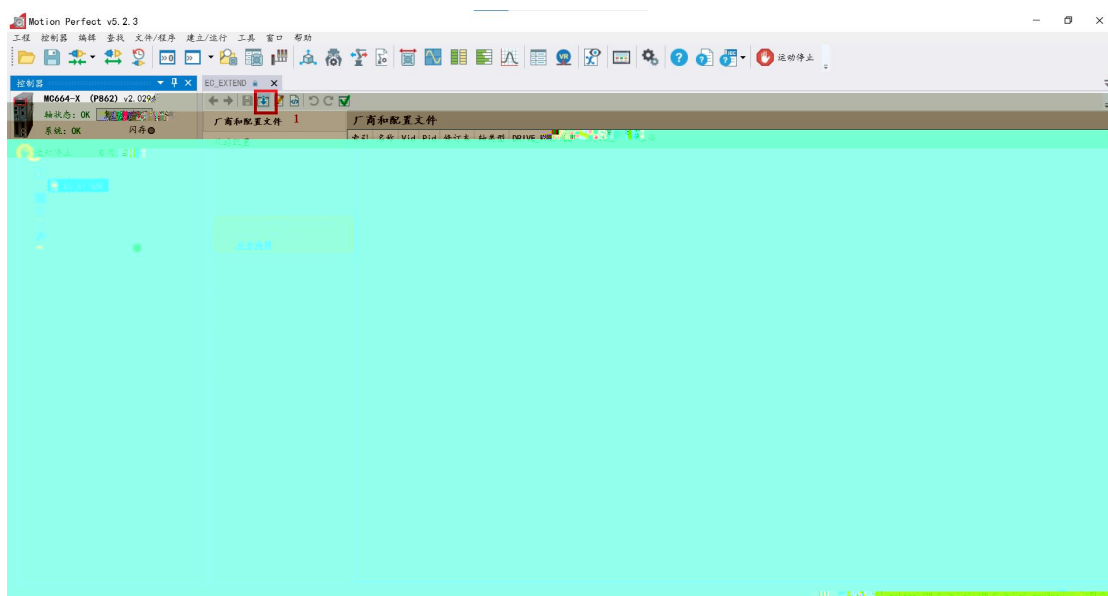


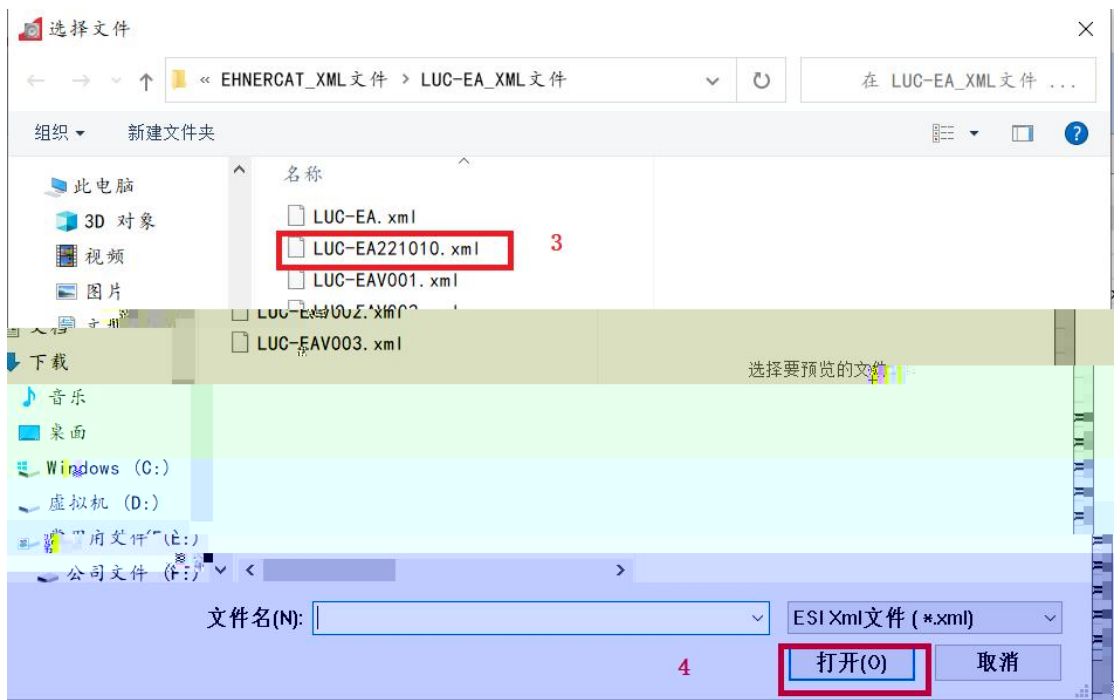
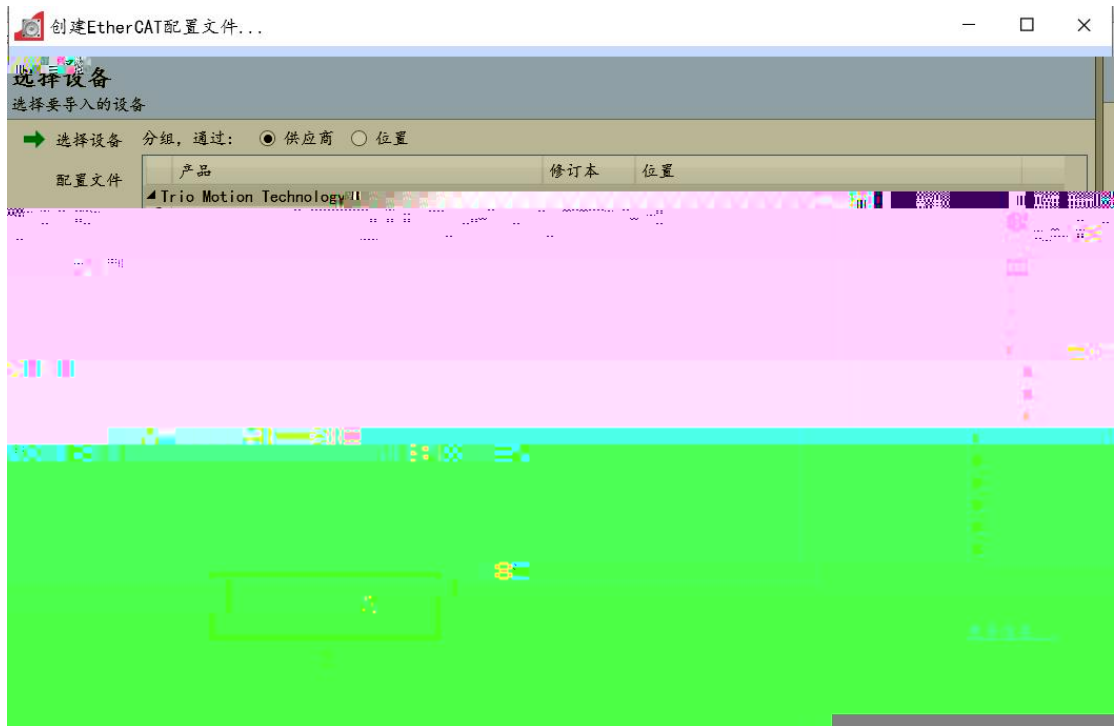
- 1.
- 2.
- 3.





3.1. XML





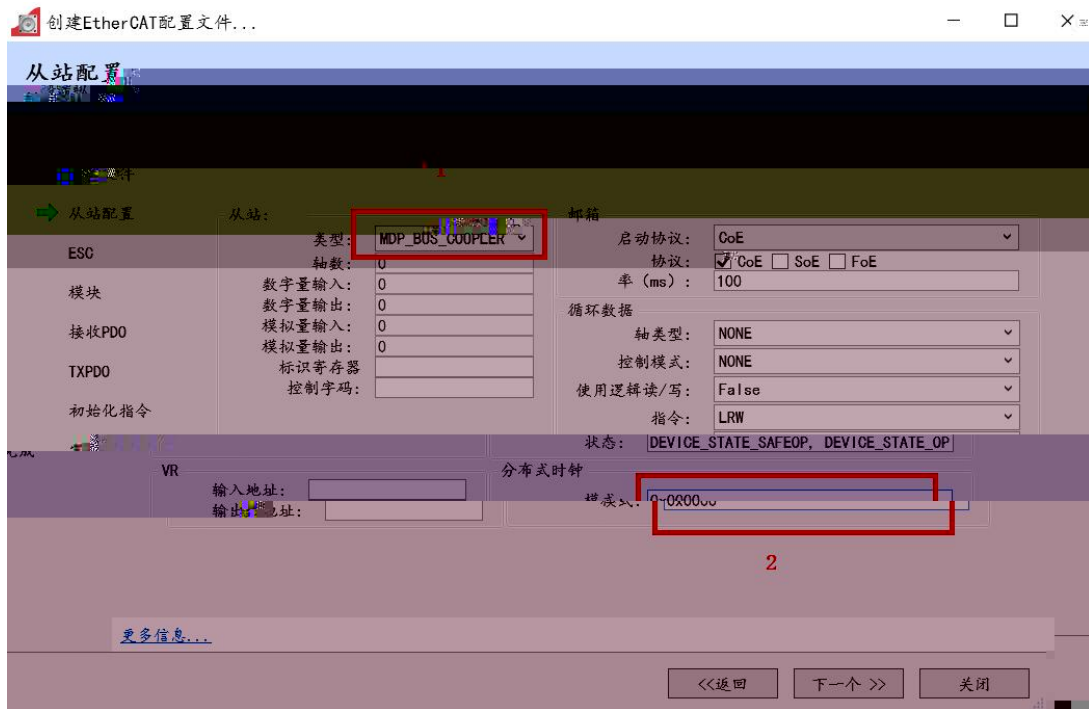
"MDP_BUS_COUPLER"

0x0000

DC

EtherCAT

IO



" " " " " " 0

PDO

ESC

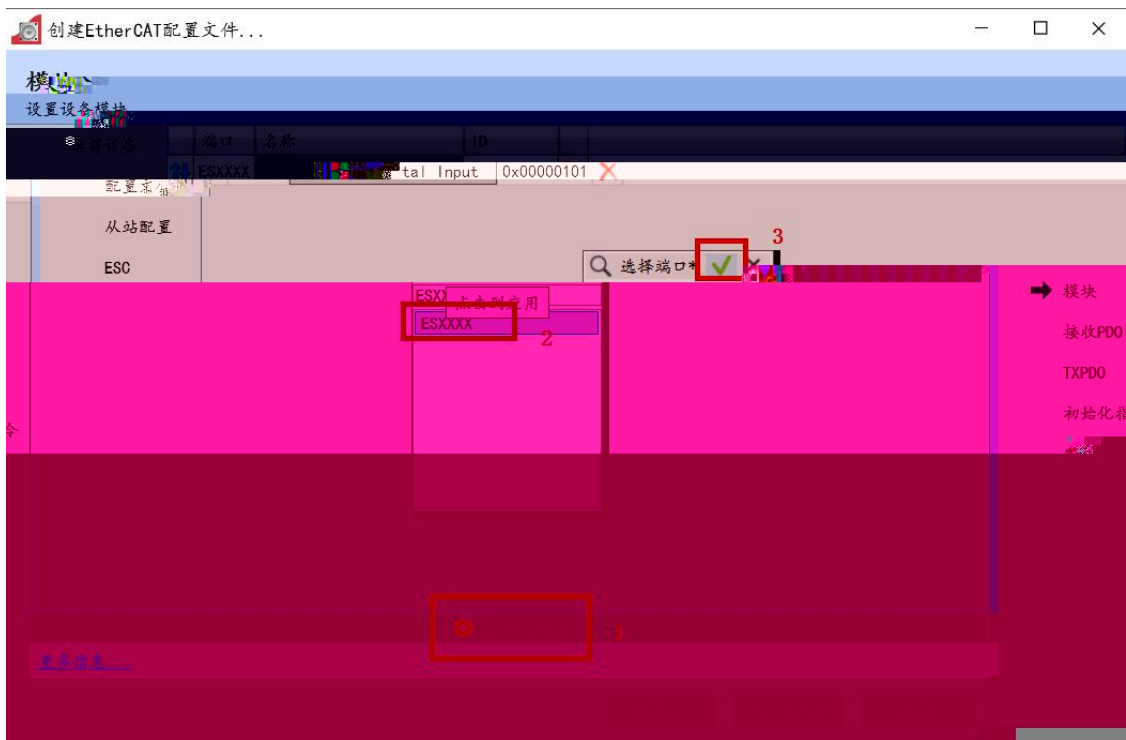
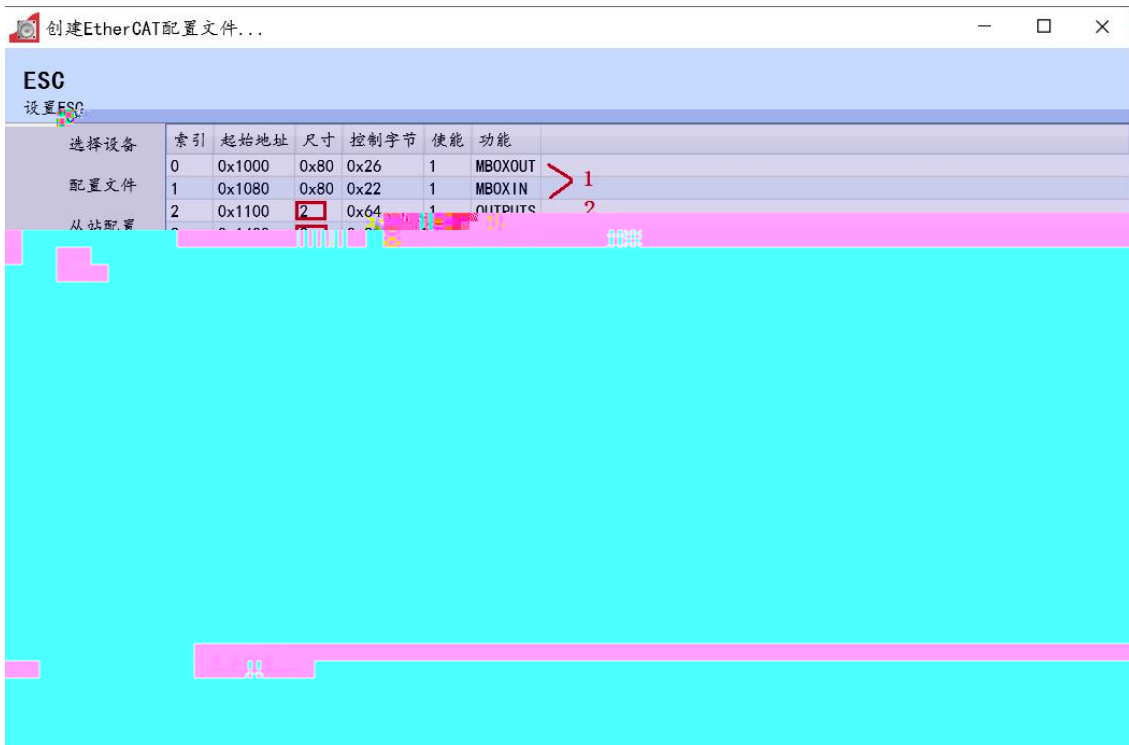
OUTPUTS

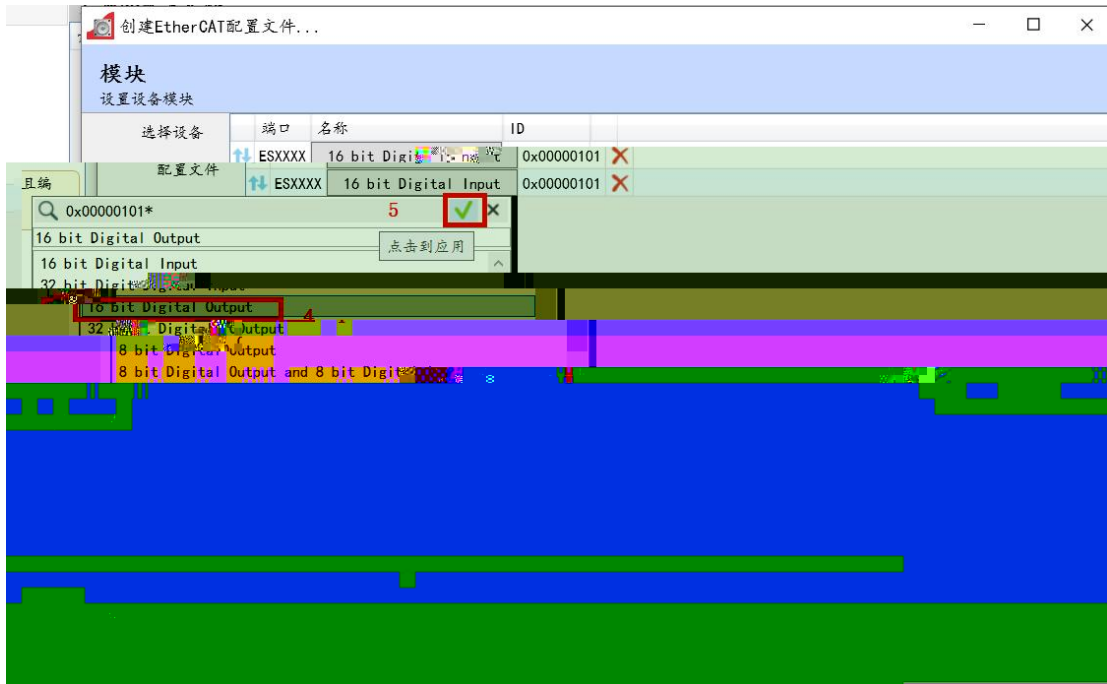
ES2161D

2

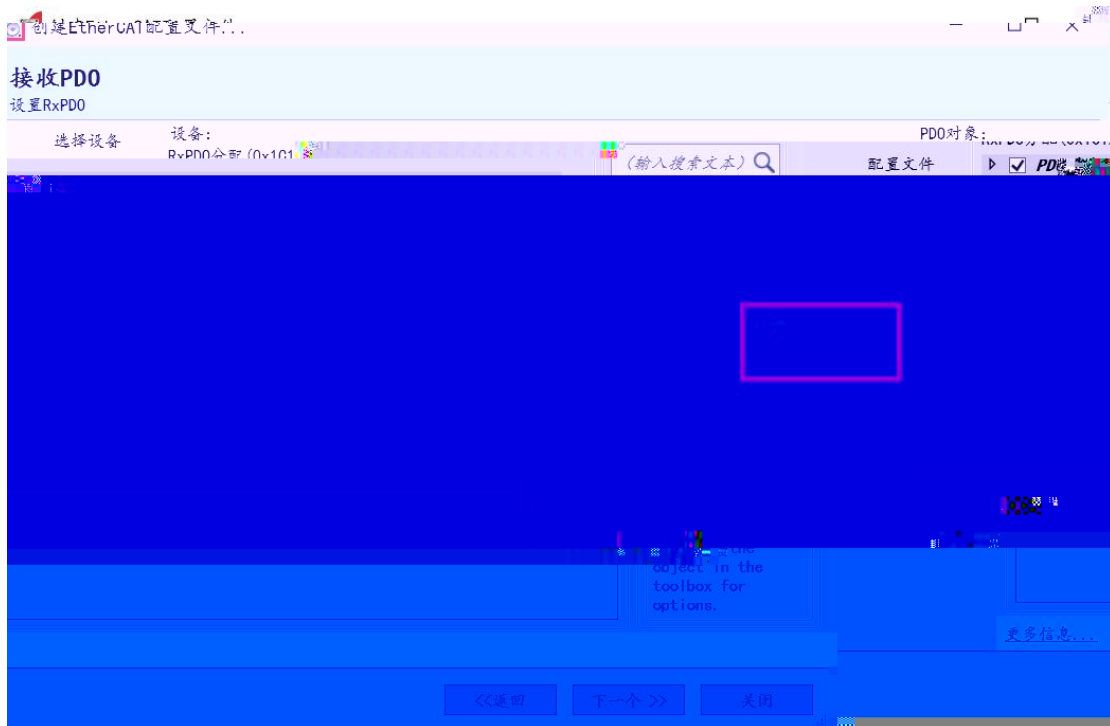
2

INPUTS





" PDO " "TXPDO"



3.2

"0xF030"



" " IO 2 IO
 2 10 16 " " 1 byte

0xF030

0 1 IO

4 byte

XML IO "ModuleIdent"

ES1160D 0x00000101

```

<Modules>
  <!-- ES1160D -->
  <Module>
    <Type ModuleIdent="#x00000101" ModuleClass="LAMINA_SUBMODULE" ModulePdoGroup="0">ES1160D</Type>
    <Name LcId="1033">16 bit Digital Input</Name>
    <Comment LcId="1033">16 bit Digital Input NPN and PNP</Comment>
    <TxPdo Sm="3">
      <Index DependOnSlot="1">#x1a00</Index>
      <Name LcId="1033">Inputs</Name>
      <Entry>
        <Index DependOnSlot="1">#x6000</Index>
        <SubIndex>1</SubIndex>
        <BitLen>16</BitLen>
        <Name LcId="1033">Input</Name>
        <DataType>BITARR16</DataType>
      </Entry>
    </TxPdo>
  </Module>
</Modules>

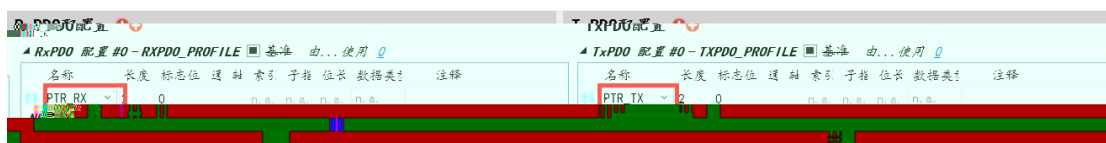
```

*

PDO
 1) RXPDO
 OUTPUT PTR_RX

2
 TXPDO
 INPUT PTR_TX

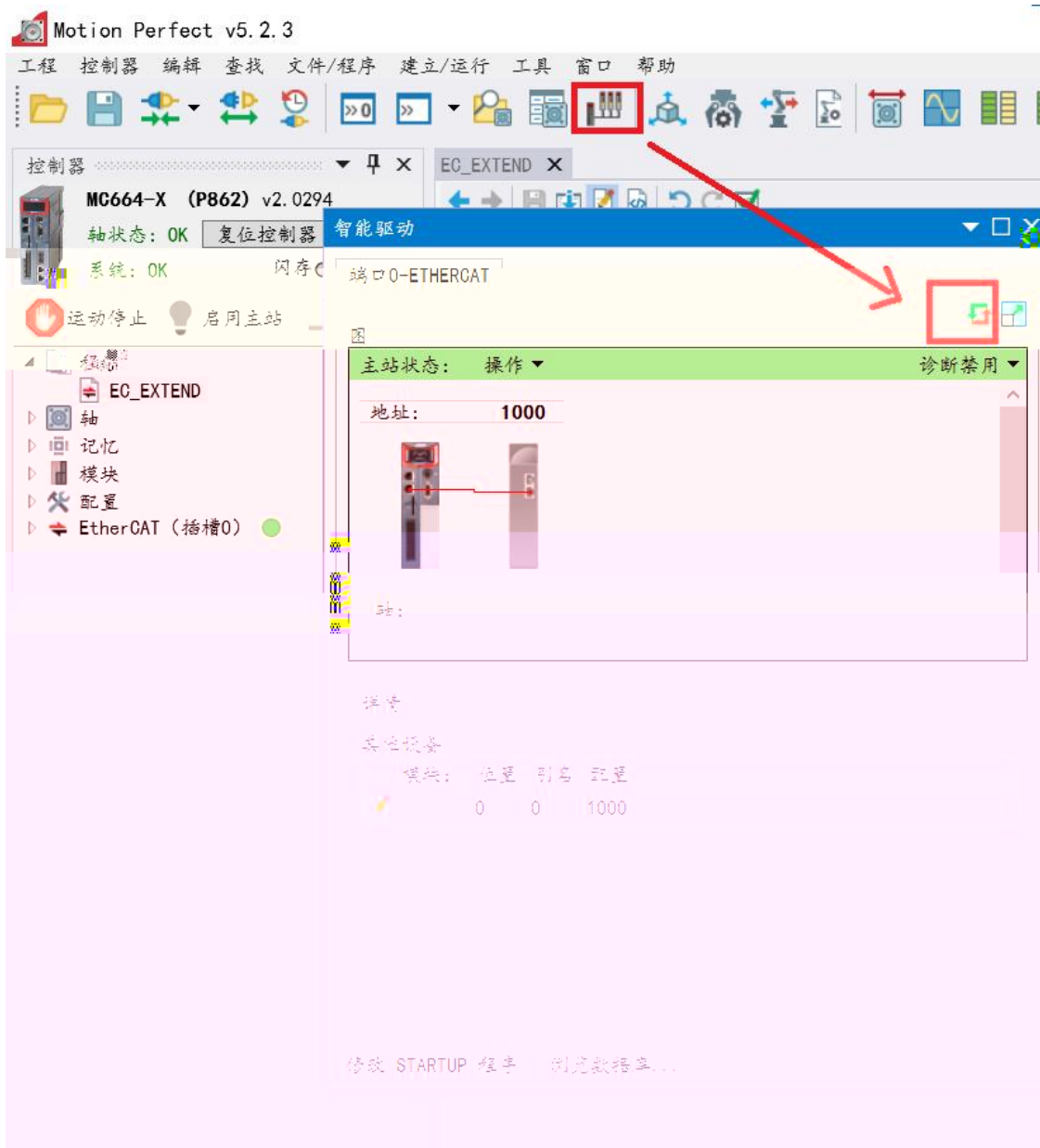
2



5.



6. EtherCAT





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