

透科自动化

SRX-PN

S7-1500

PROFINET SRX-PN S7-1500



2023-01-18

2021 1 18

2023 1 18

BIFC

1.

150 LC PROFINET IO

2.

S7-15 LC PROFINET IO IO IO

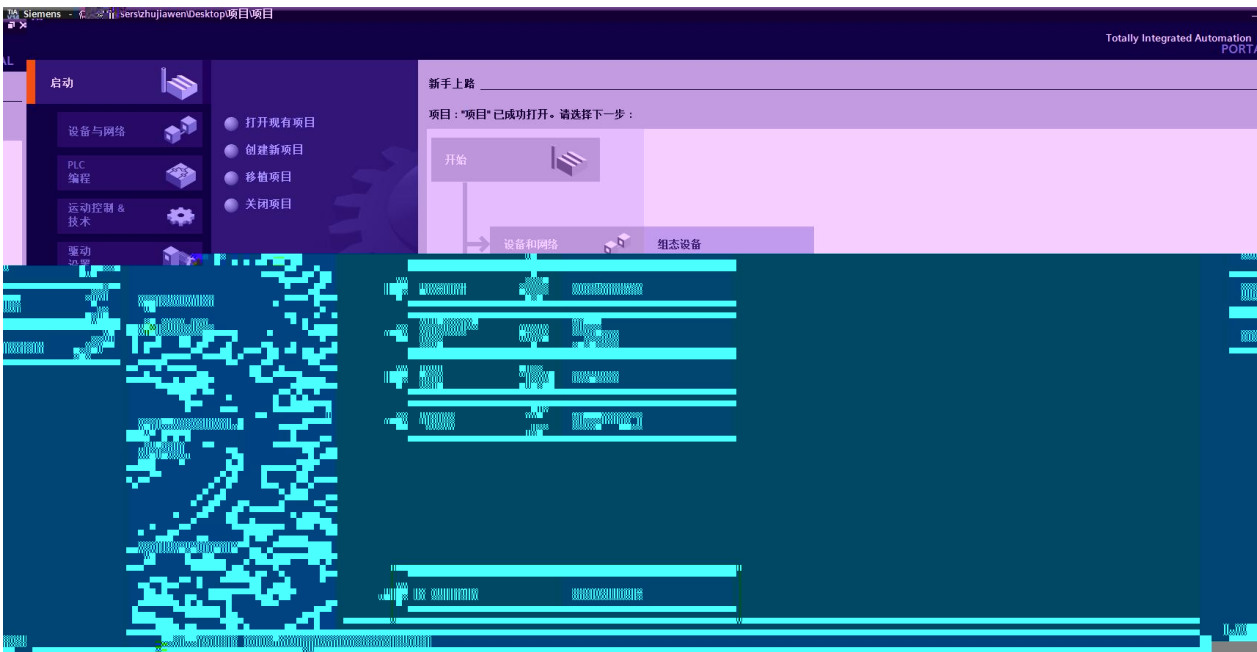
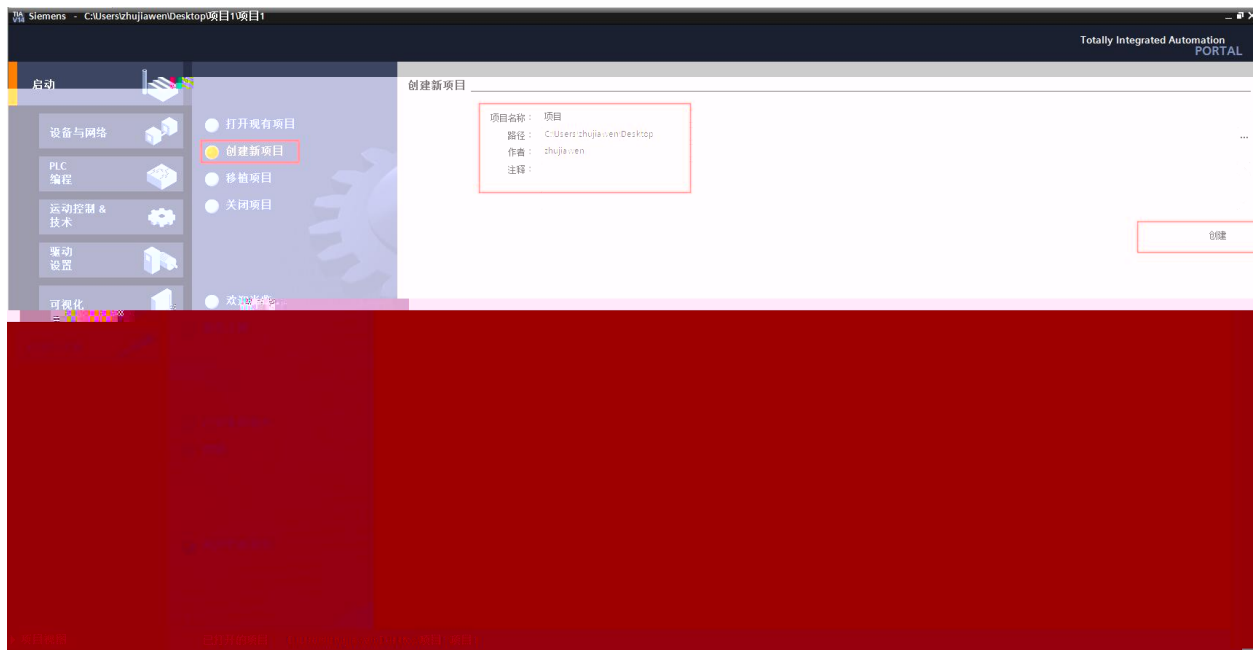
3.

- TIA Portal V14
- IO GSDML-V2.31-LATCOS-SRX_PN-20220909

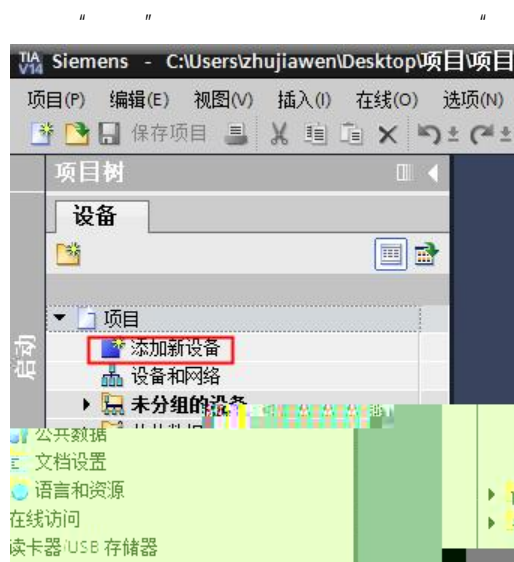
4.

4.1

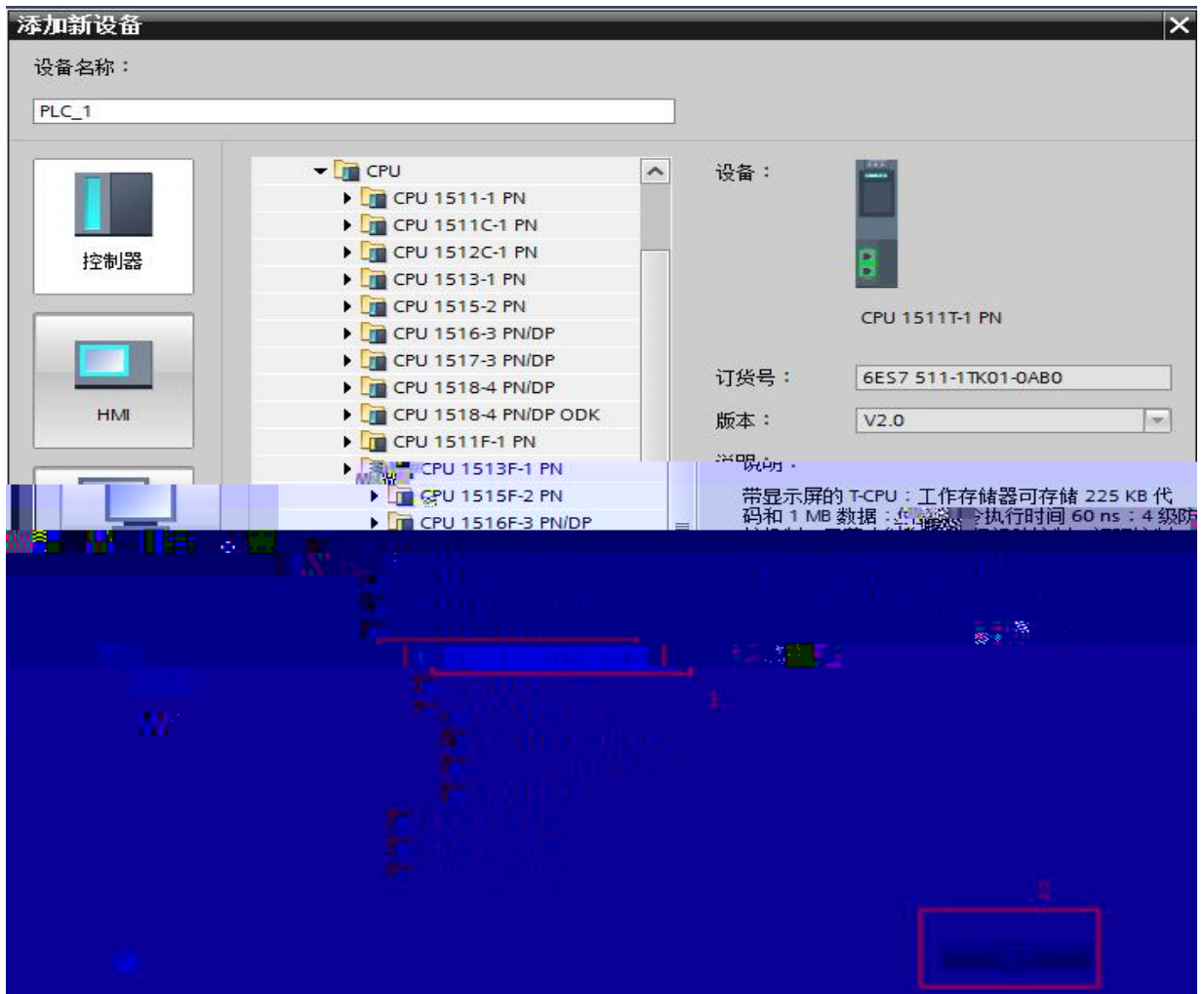
1



2.



3. " " " SIMATIC S7-1500 CPU CPU 1511T-1 PN 6ES7 511-1TK01-OA B0"

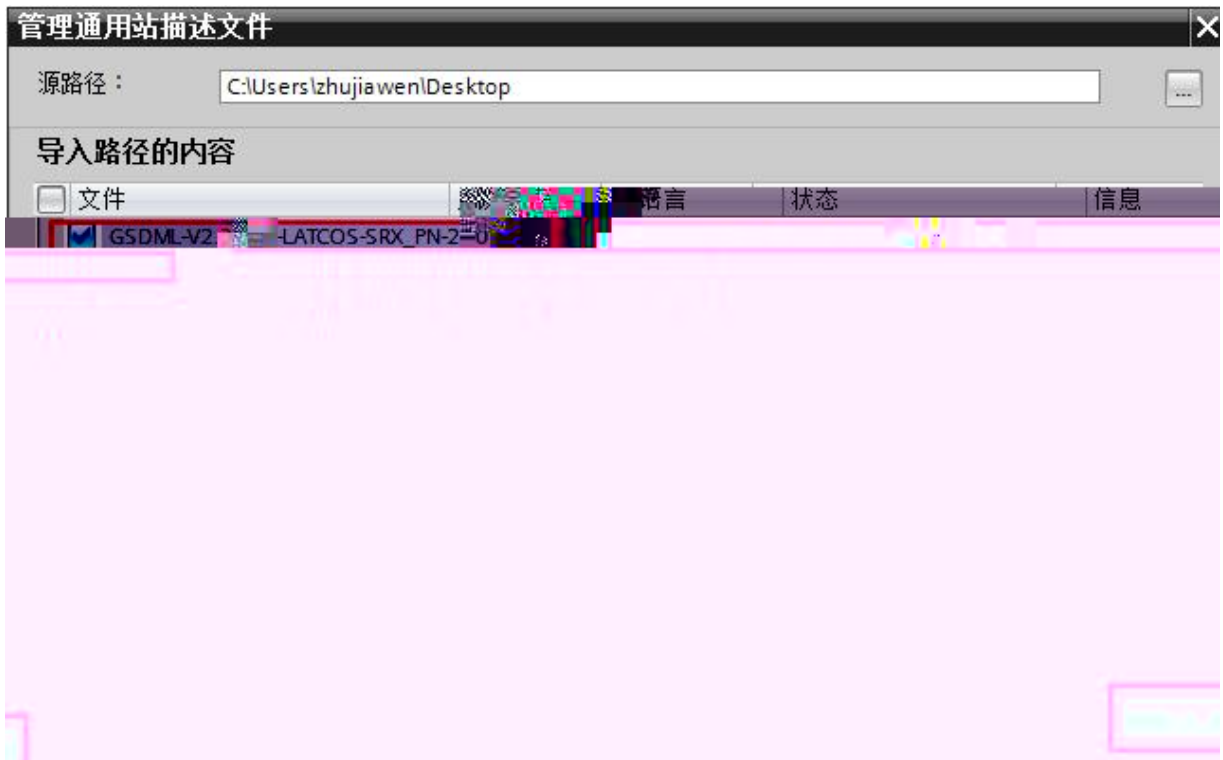


4. " " " GSD "



5.

" "



6.

" "

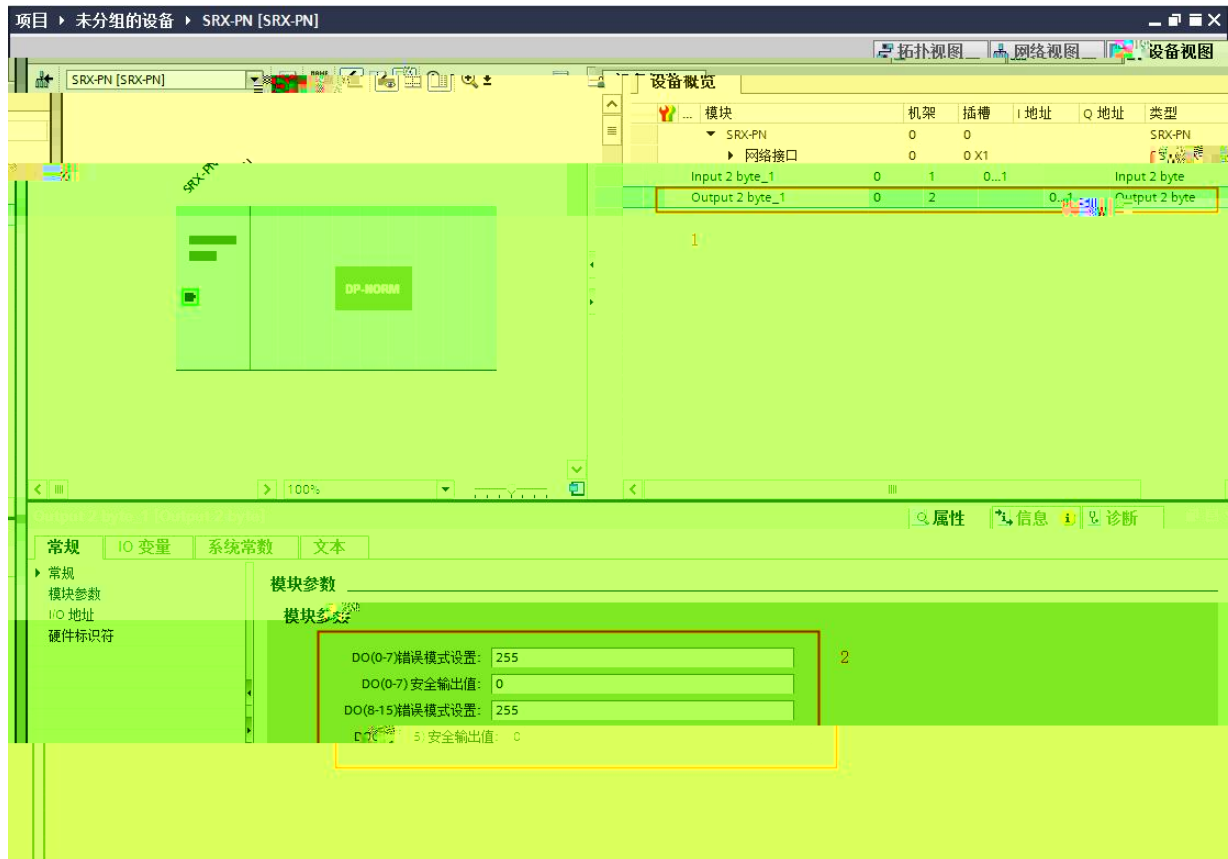
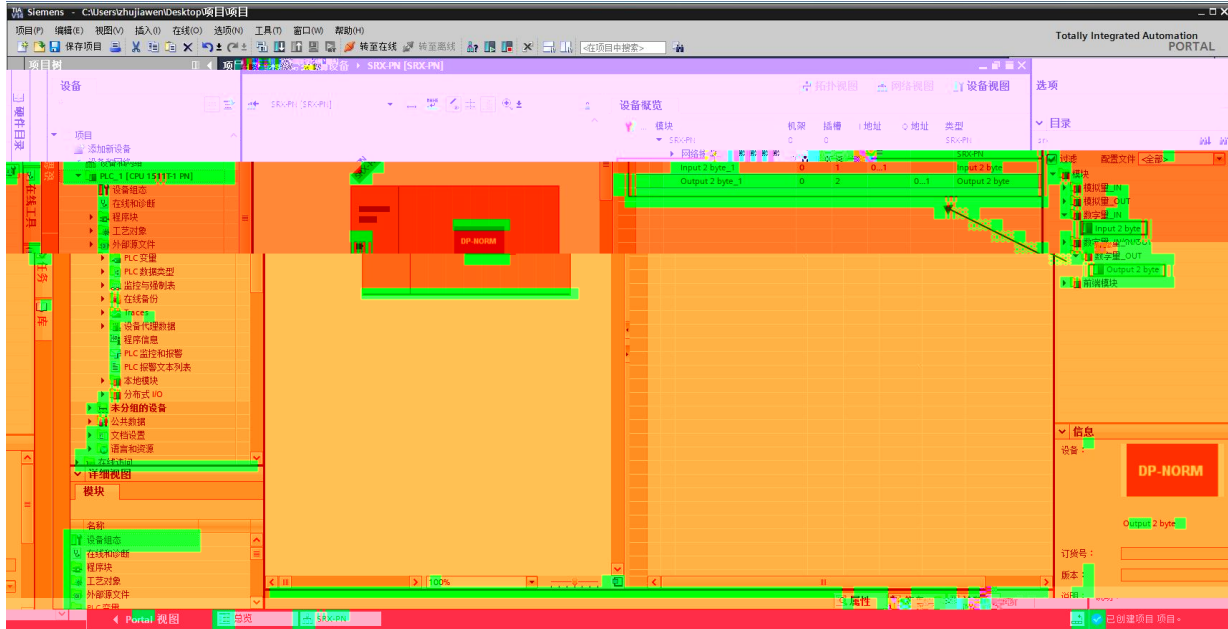
"SRX-PN"

IP



SRX-PN

SRX-D 1600P-PN	Slot1	Input 2 byte	Slot2	Input 2 byte
SRX-D 3200P-PN	Slot1	Input 2 byte	Slot2	Input 2 byte
SRX-D 1616P-PN	Slot1	Input 2 byte	Slot2	Output 2 byte
SRX-D 0016P-PN	Slot1	Output 2 byte		
SRX-D 0032P-PN	Slot1	Output 2 byte	Slot2	Output 2 byte
SRX-A 0600-PN	Slot1	6CH AI		



7. PROFINET

Not assigned

PLC_1.PEOPFINET interface_1

SRX-PN

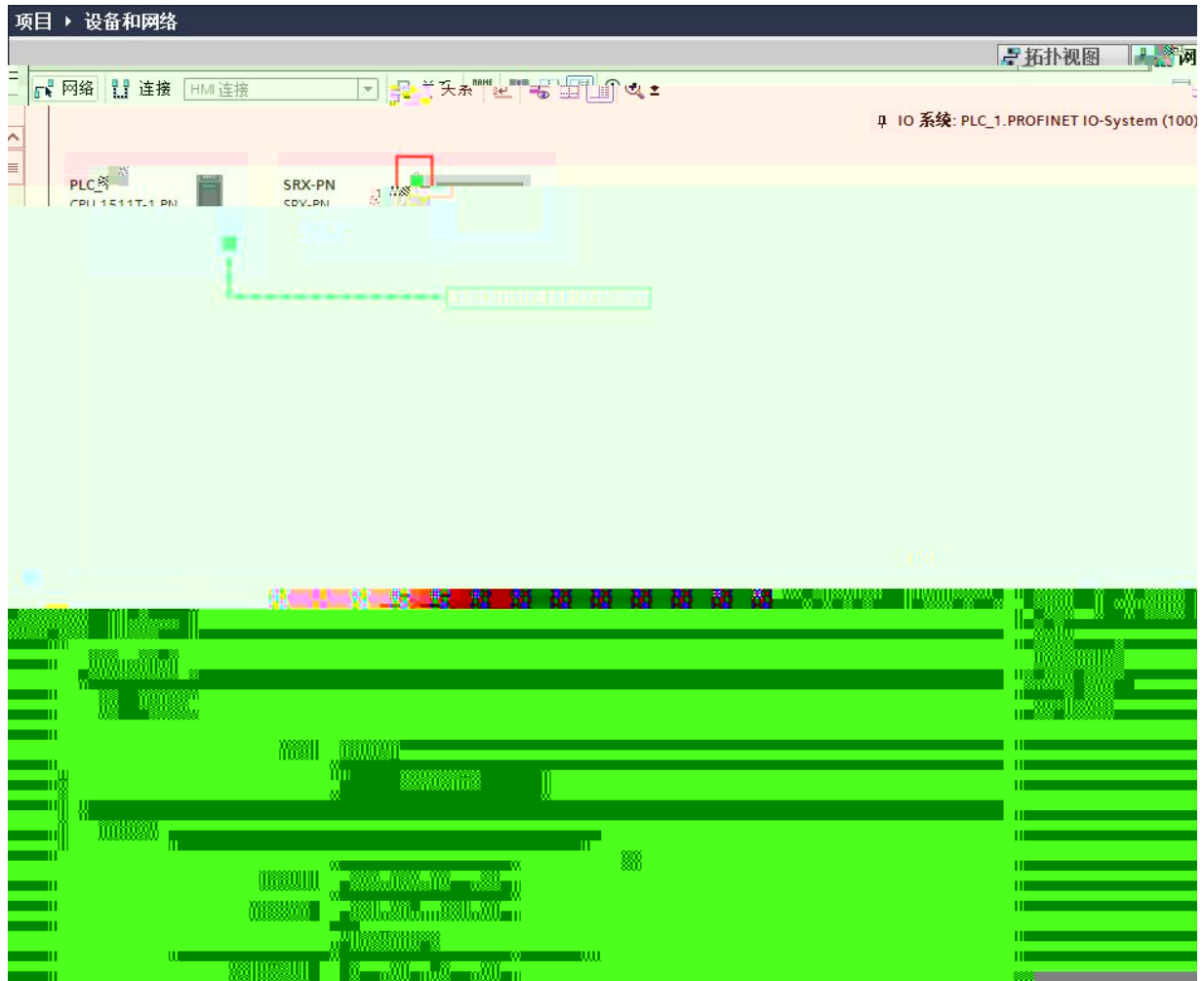


8.

S7-1500 IP

The screenshot shows a network configuration tool interface. The top menu bar includes '项目' (Project) and '设备和网络' (Devices and Network). The main area shows a connection between a 'PLC_1 CPU 1511T-1 PN' and an 'SRX-PN' device. A green dashed line represents the connection. The bottom panel shows the configuration for 'PLC_1 [CPU 1511T-1 PN]'. The '常规' (General) tab is selected, showing the 'IP 地址' (IP Address) and '子网掩码' (Subnet Mask) fields. The IP address is set to '192.168.0' and the subnet mask is '255.255.255.0'. A context menu is open over the IP address field, showing options like '常规' (General), '时间同步' (Time Synchronization), '操作模式' (Operation Mode), '高级选项' (Advanced Options), '服务器访问' (Server Access), '硬件标识符' (Hardware Identifier), '启动' (Start), '循环' (Cycle), '通信负载' (Communication Load), and '系统和时钟存储器' (System and Clock Memory).

9. IO IP



4.3

IO

IP

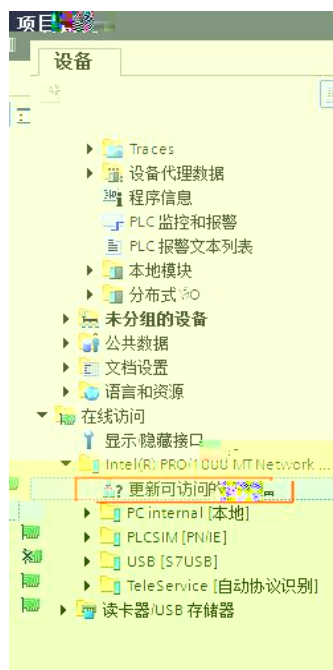
TIA Portal

IP

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IP

IP

