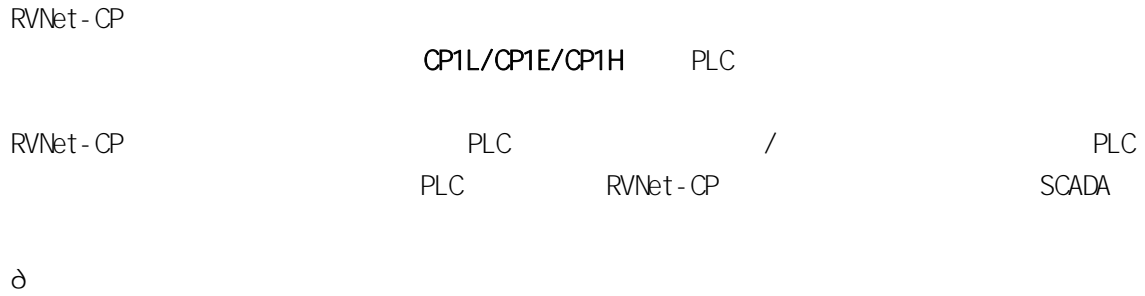




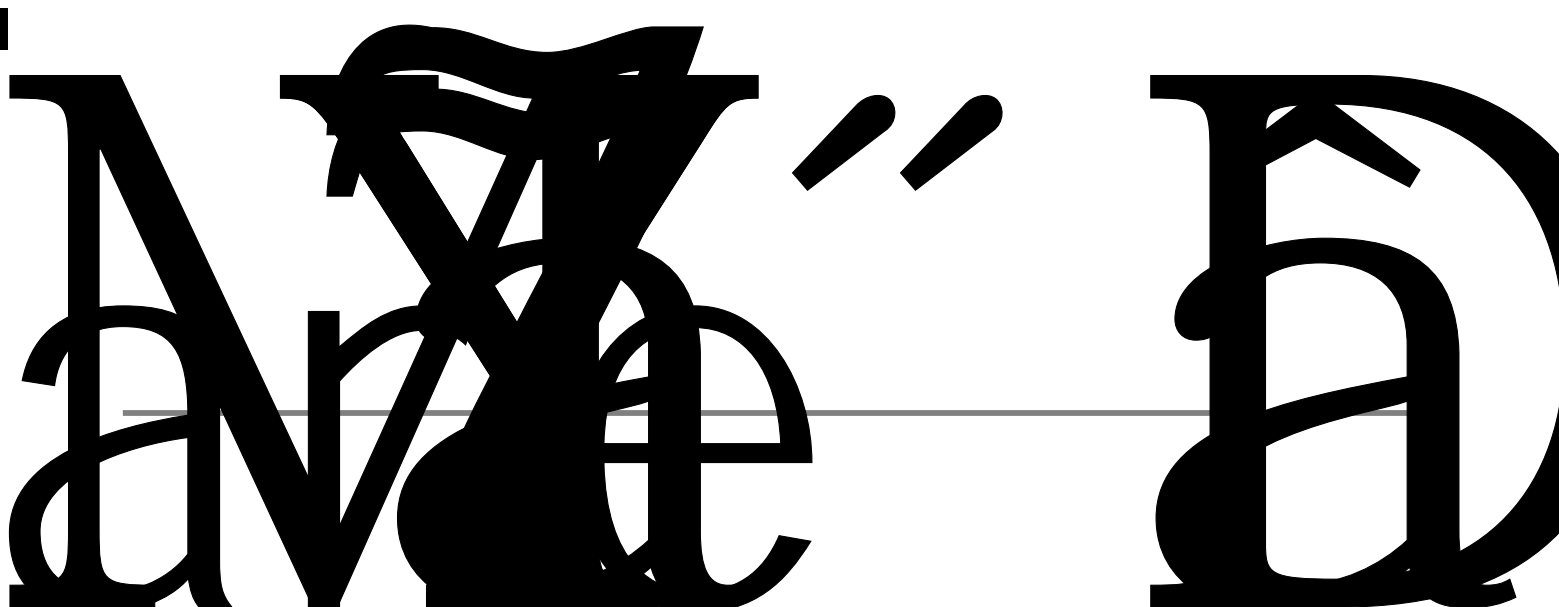
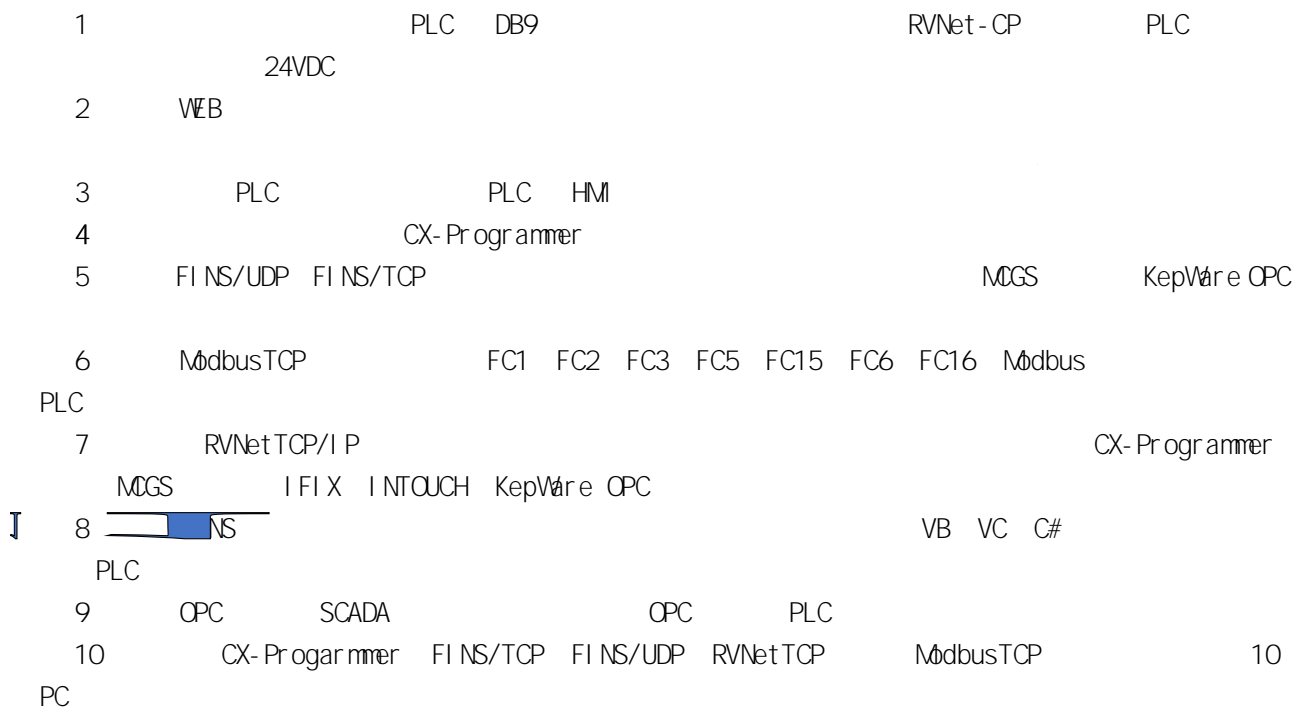
CP PLC



1.1



1.2



1.2.2

1.2.3 Internet

1.3



23

231 XI

232 X2

233 X3



3.2.1

工业以太网通讯处理器 RVNet-CP

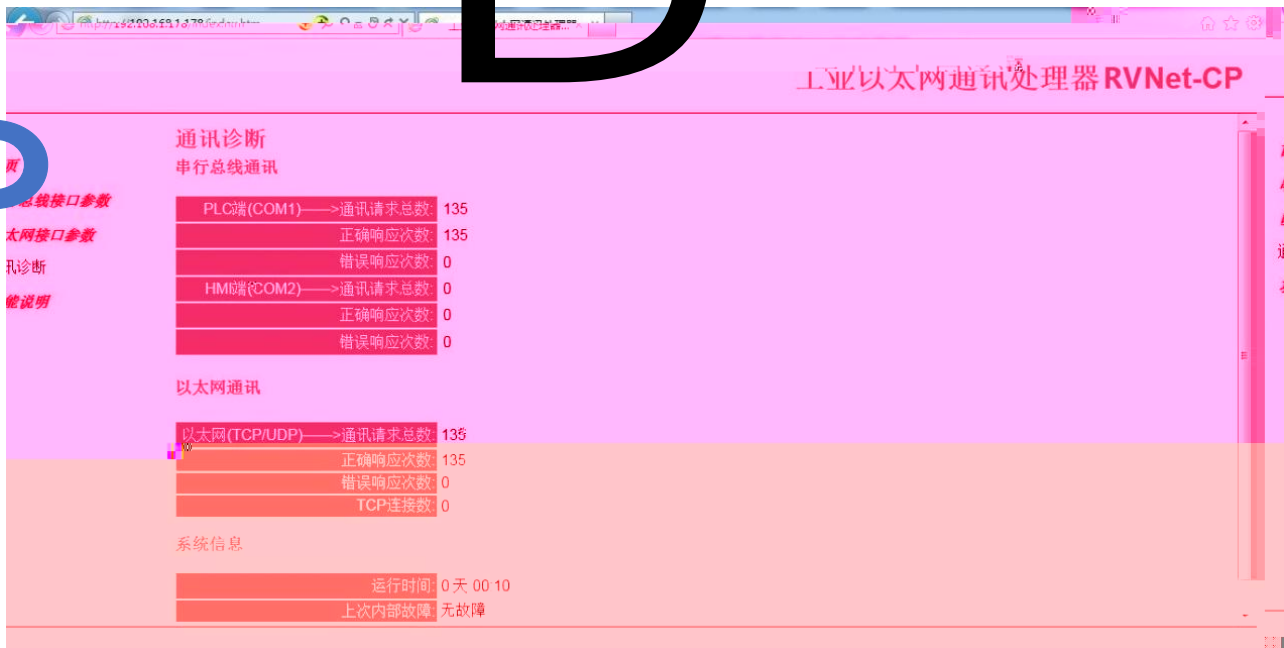
系统工作模式: 欧姆龙以太网协议

通信重试次数: 3

高级设置:

设置	描述
PLC串行参数自适应: 开启	支持PLC串行通信参数自适应, 也可关闭后手动选择PLC(COM1)的通信波特率、数据位、校验位和停止位。
HMI串行参数自适应: 开启	支持HMI串行通信参数自适应, 也可关闭后手动选择HMI(COM2)的通信波特率、数据位、校验位和停止位。
RVNet-CP工作模式的选择	提供两种模式选择, 欧姆龙以太网协议和...RVNet-CP波特率
通信重试次数: 3	范围: 0-8, 默认为3。
PLC端(COM1)——波特率: 115200	COM1连接至PLC, 可选9600、19200、38400、115200波特率。
数据位: 7bit	COM1数据位选择, 可选7位或8位校验位。
校验位: Even	COM1校验位选择, 可选偶校验、奇校验和无校验。
停止位: 1.5	COM1停止位选择, 可选一位或两位停止位。
HMI端(COM2)——波特率: 9600	COM2连接至HMI或上位机端, 可选9600、19200、38400波特率。
数据位: 7bit	COM2数据位选择, 可选7位或8位校验位。
校验位: Even	COM2校验位选择, 可选偶校验、奇校验和无校验。
停止位: 1.5	COM2停止位选择, 可选一位或两位停止位。

3.2.3



The screenshot displays the '工业以太网通讯处理器 RVNet-CP' (Industrial Ethernet Communication Processor RVNet-CP) web interface. The main content area is titled '通讯诊断' (Communication Diagnosis) and is divided into three sections: '串行总线通讯' (Serial Bus Communication), '以太网通讯' (Ethernet Communication), and '系统信息' (System Information). A blue circle highlights the '以太网通讯' section.

串行总线通讯

Device	Request Count	Success Count	Error Count
PLC端(COM1)	135	135	0
HMD端(COM2)	0	0	0

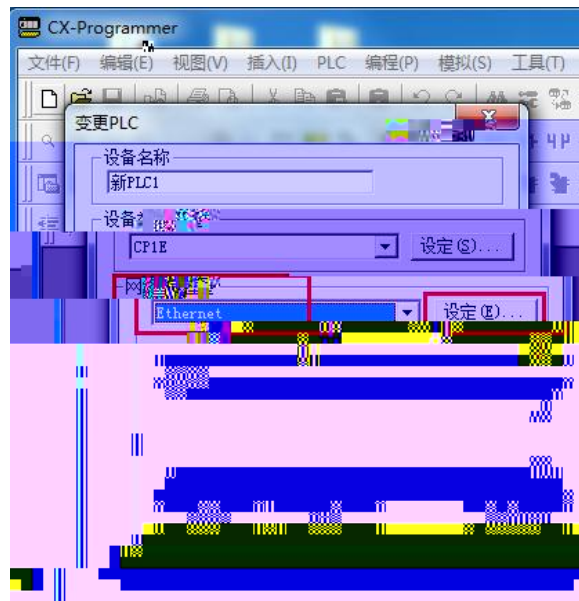
以太网通讯

Protocol	Request Count	Success Count	Error Count	TCP Connections
以太网(TCP/UDP)	135	135	0	0

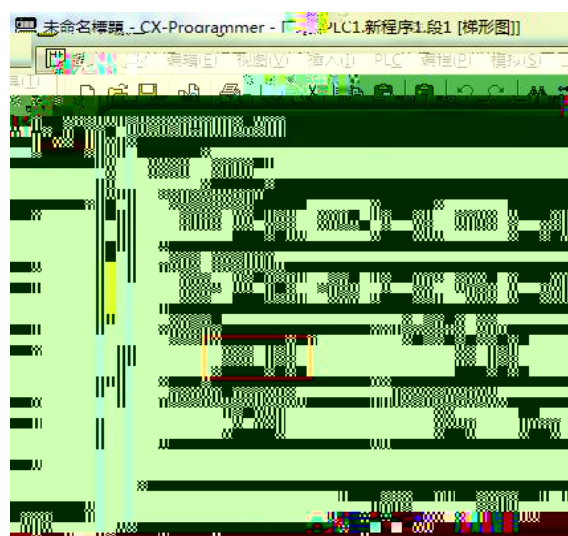
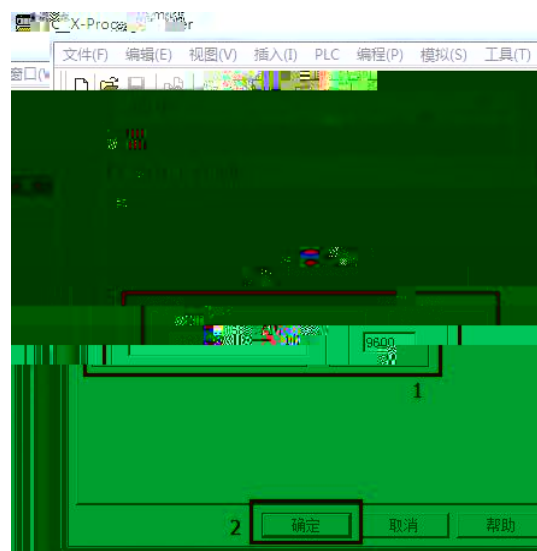
系统信息

Item	Value
运行时间	0天 00 10
上次内部故障	无故障

4.1 RVNet-CP



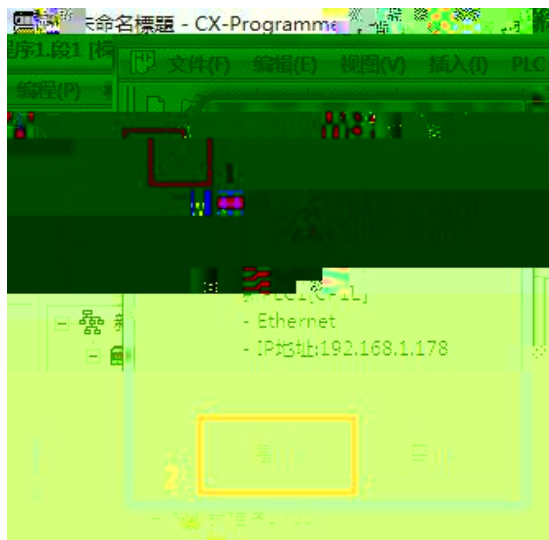
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" "



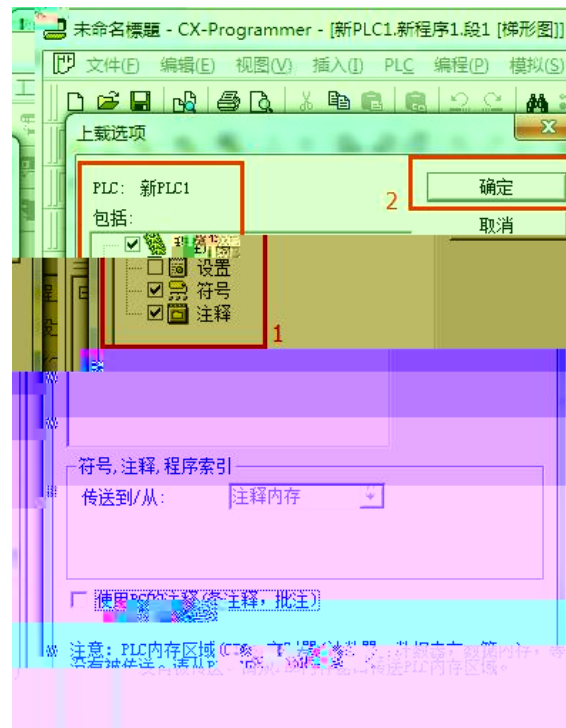
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" " " " " "

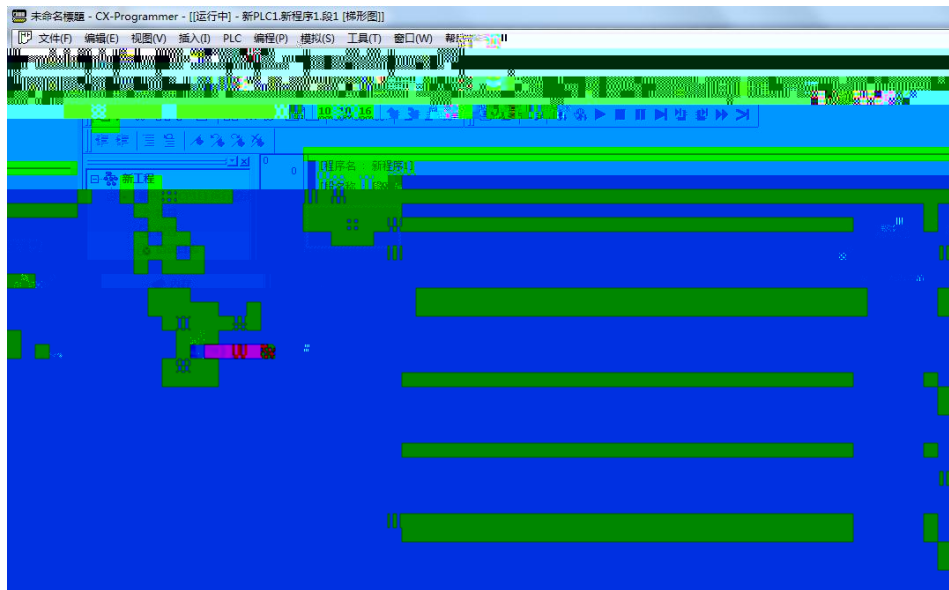
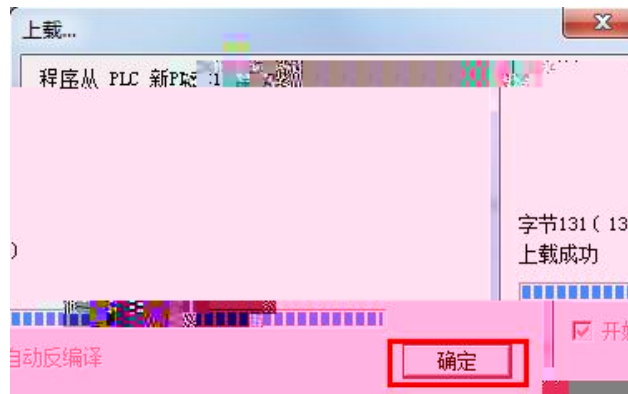


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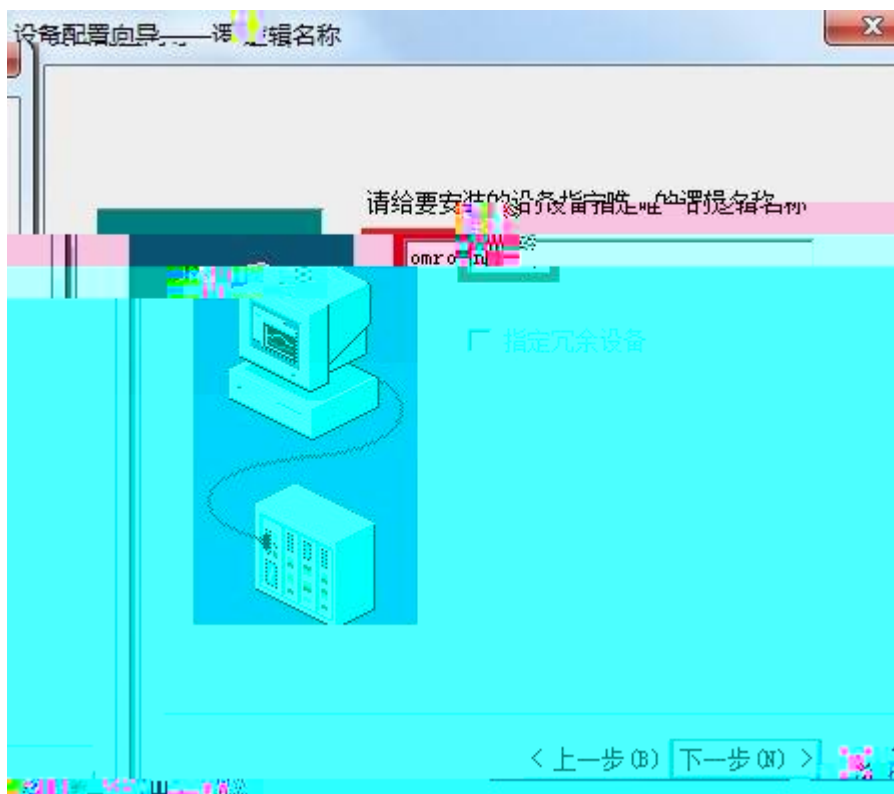
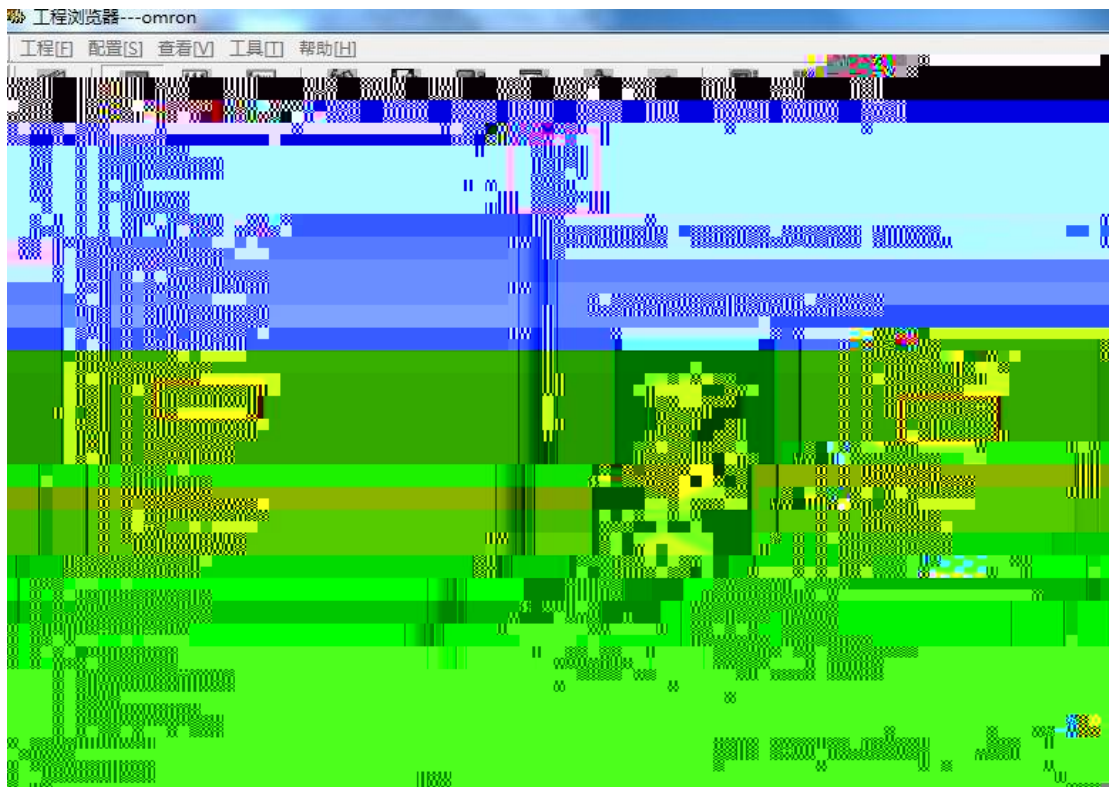
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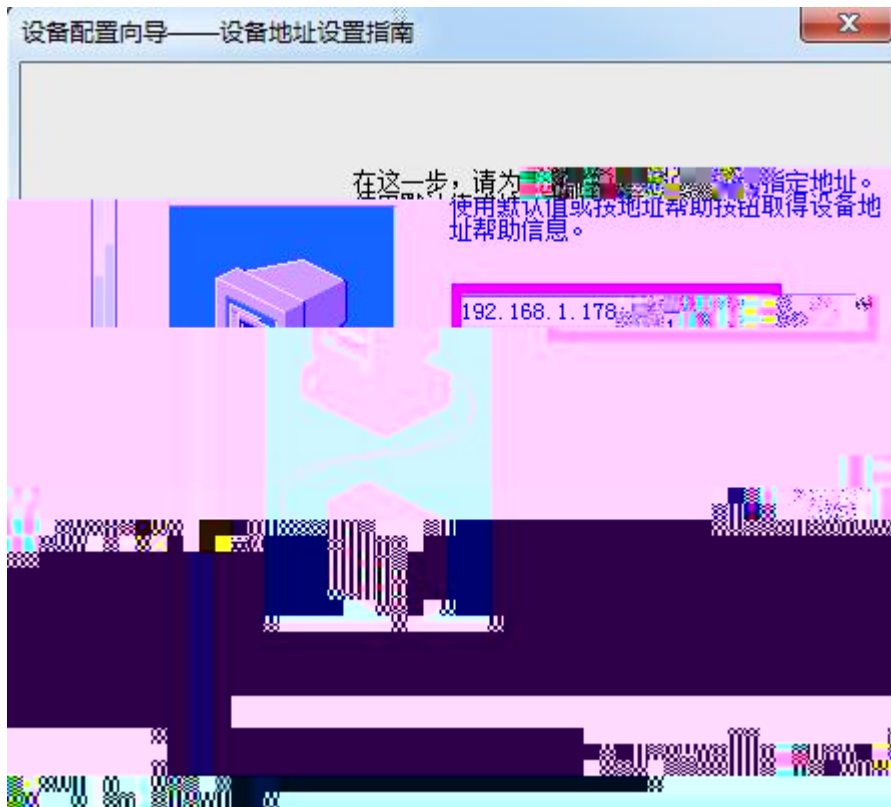
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4.2RVNet-CP

" " " " " " " "

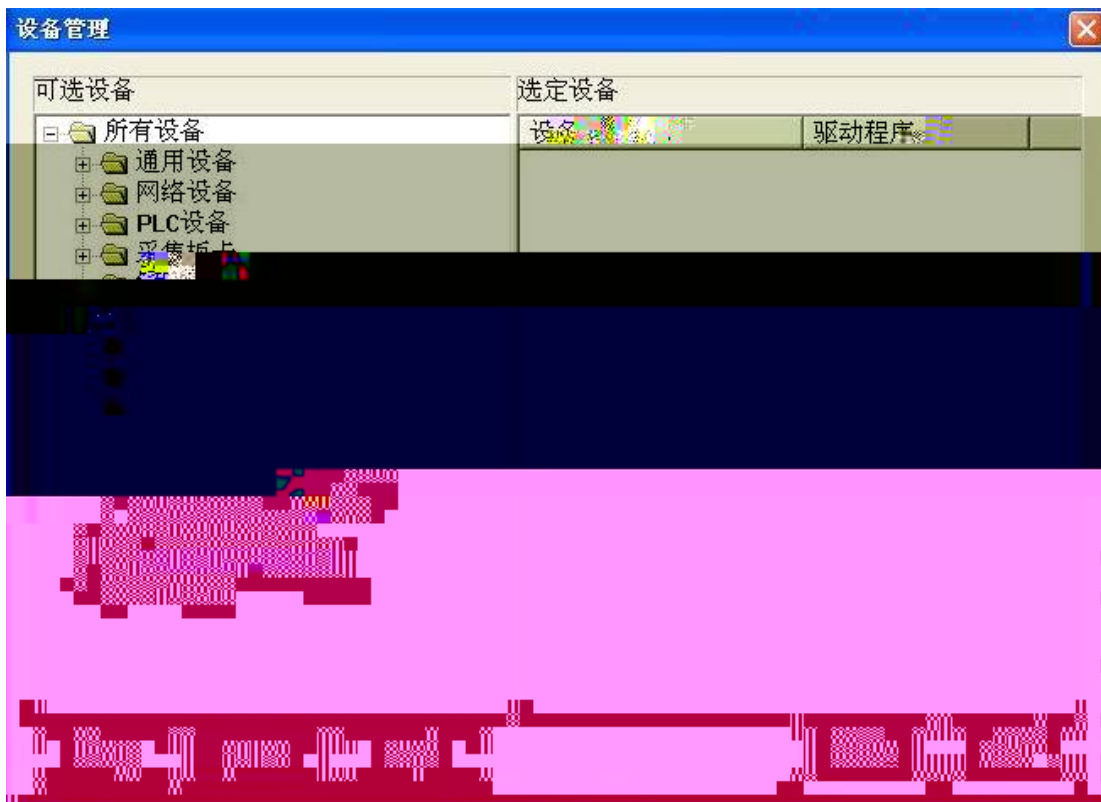


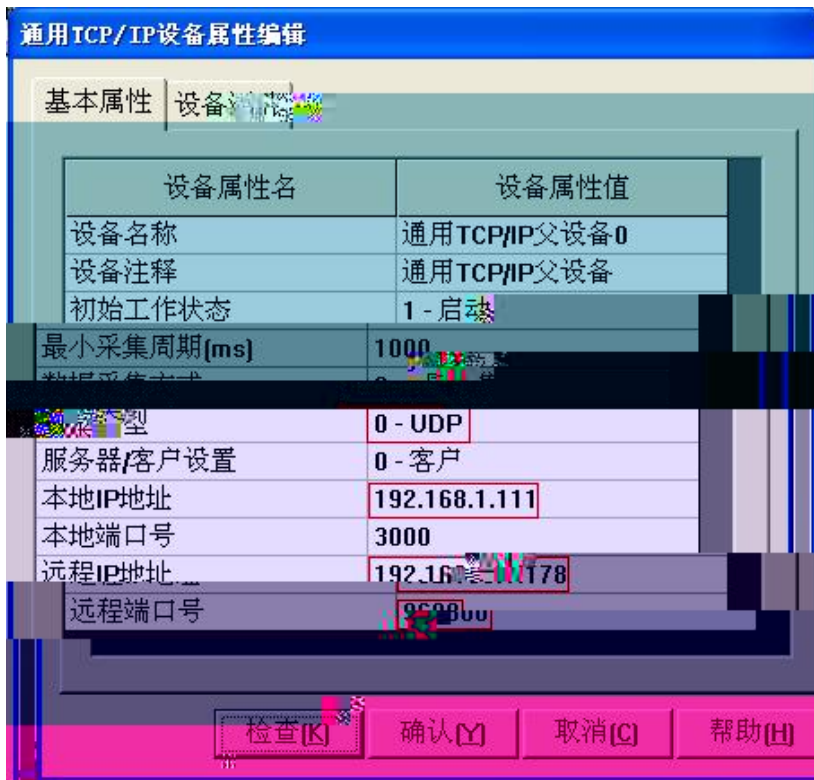
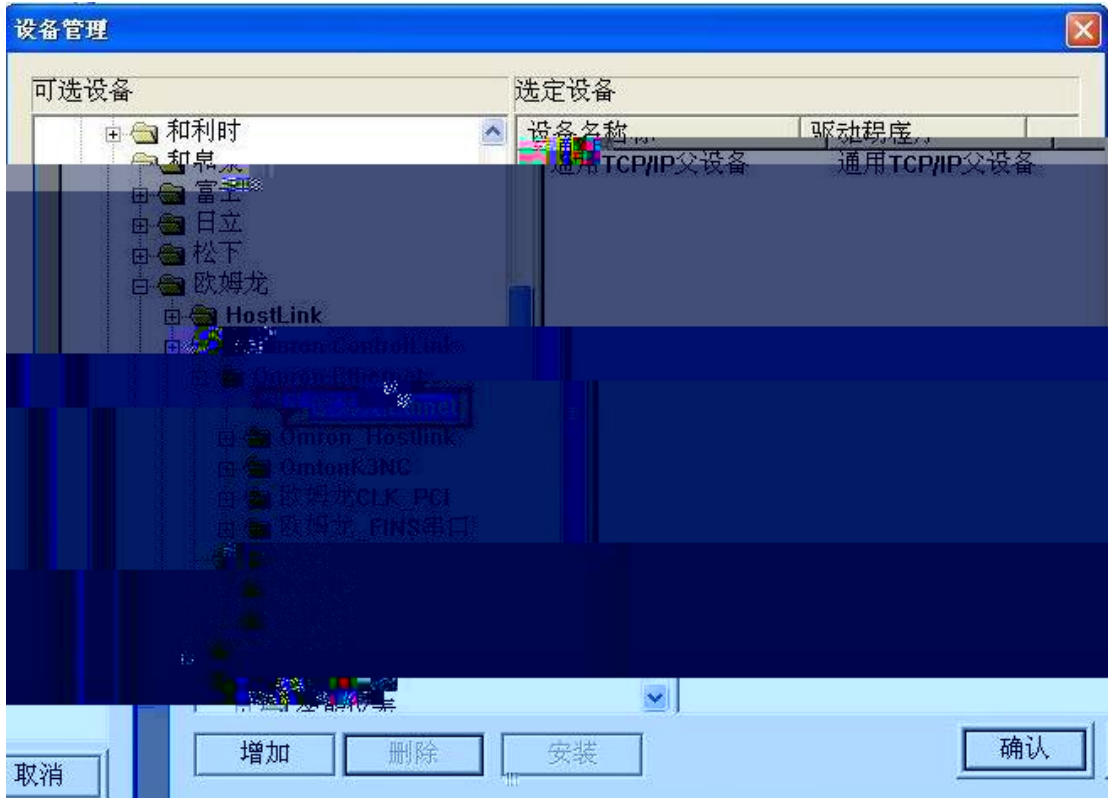


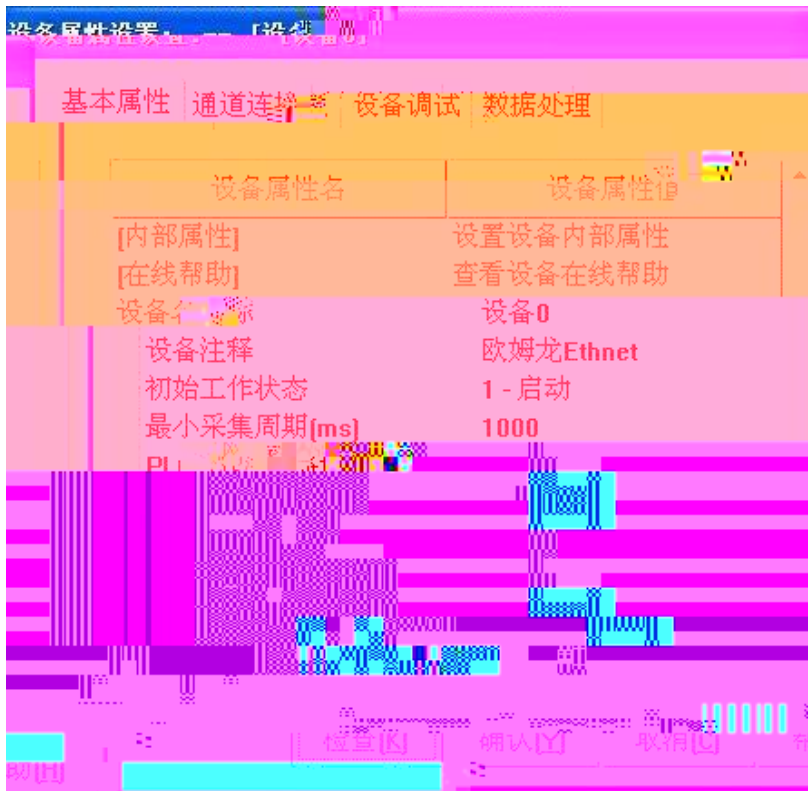


4.3 RVNet-CP

MCGS

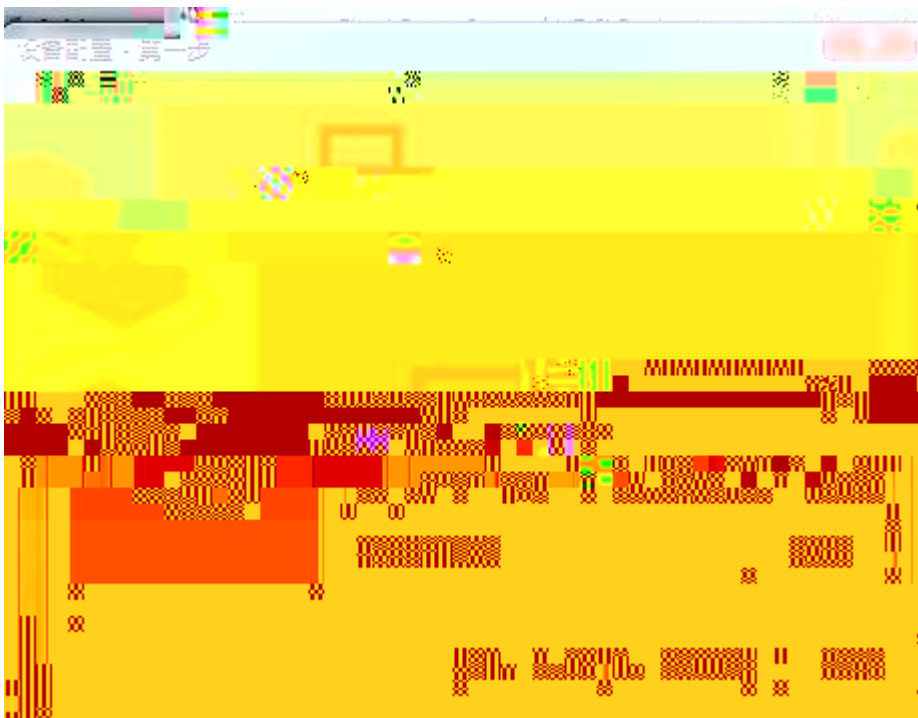




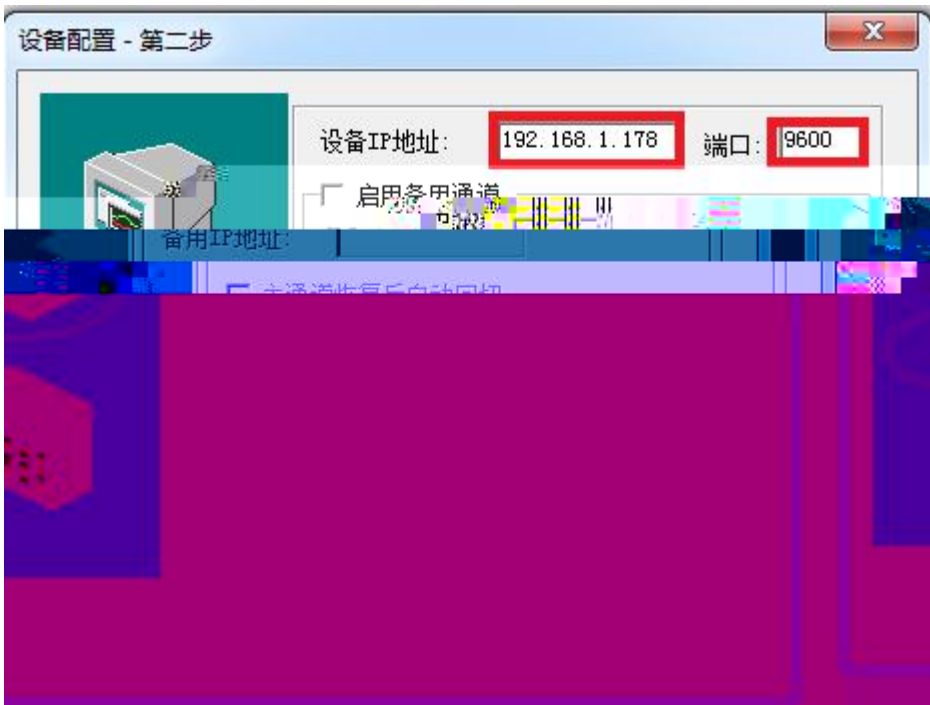


4.4 RVNet-CP

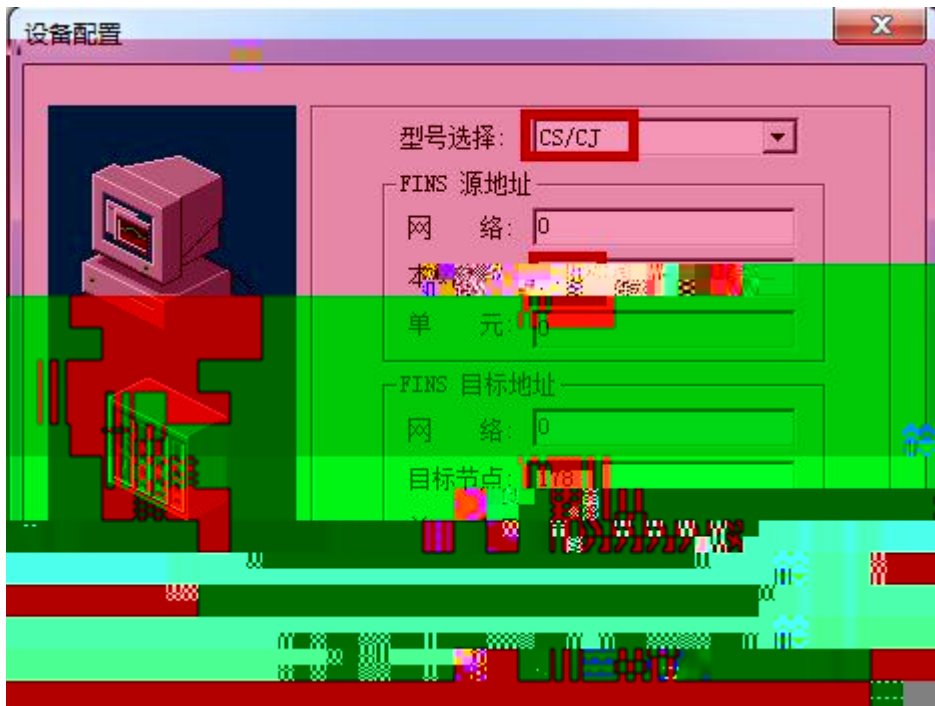




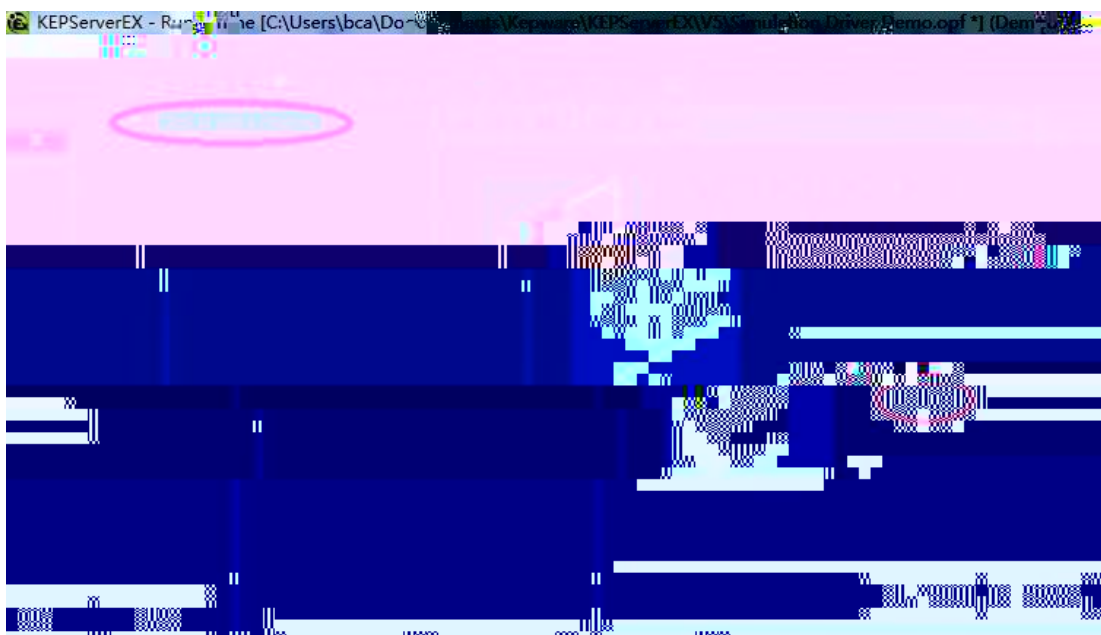
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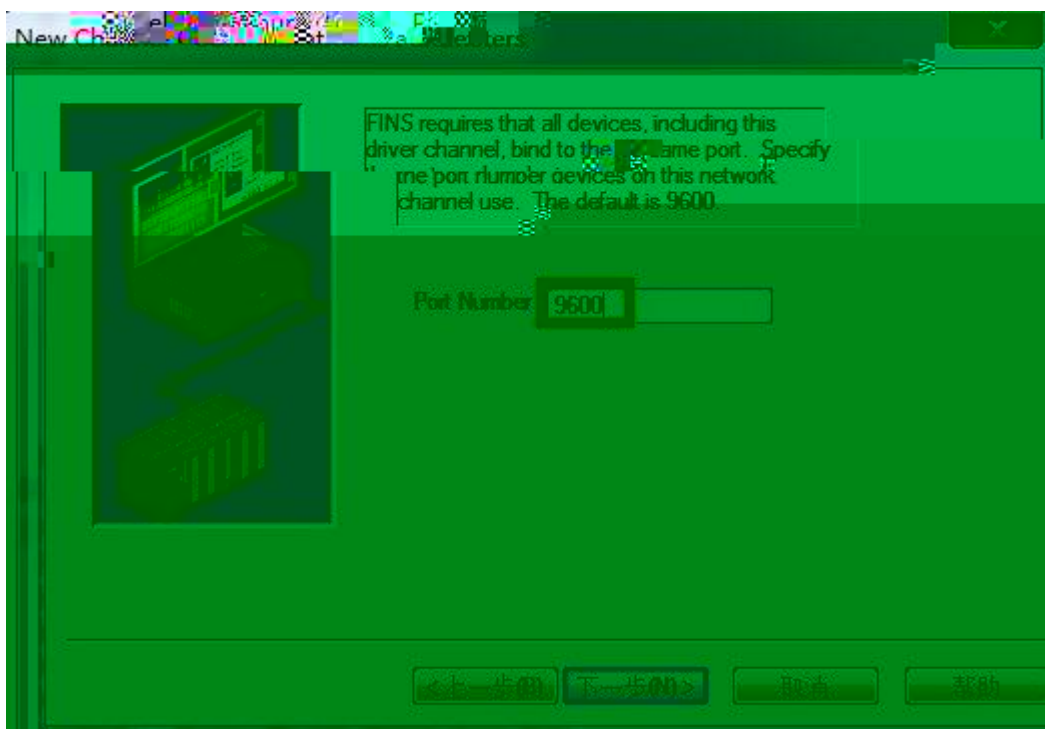
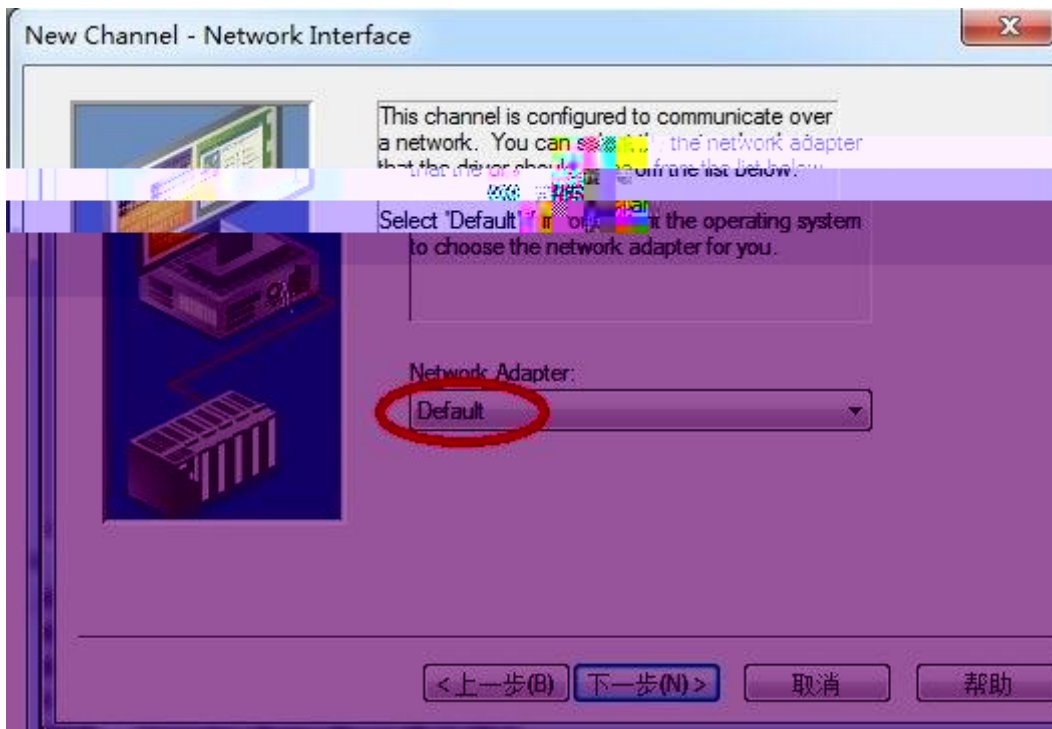
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4.5 RVNet-CP Kepware opc

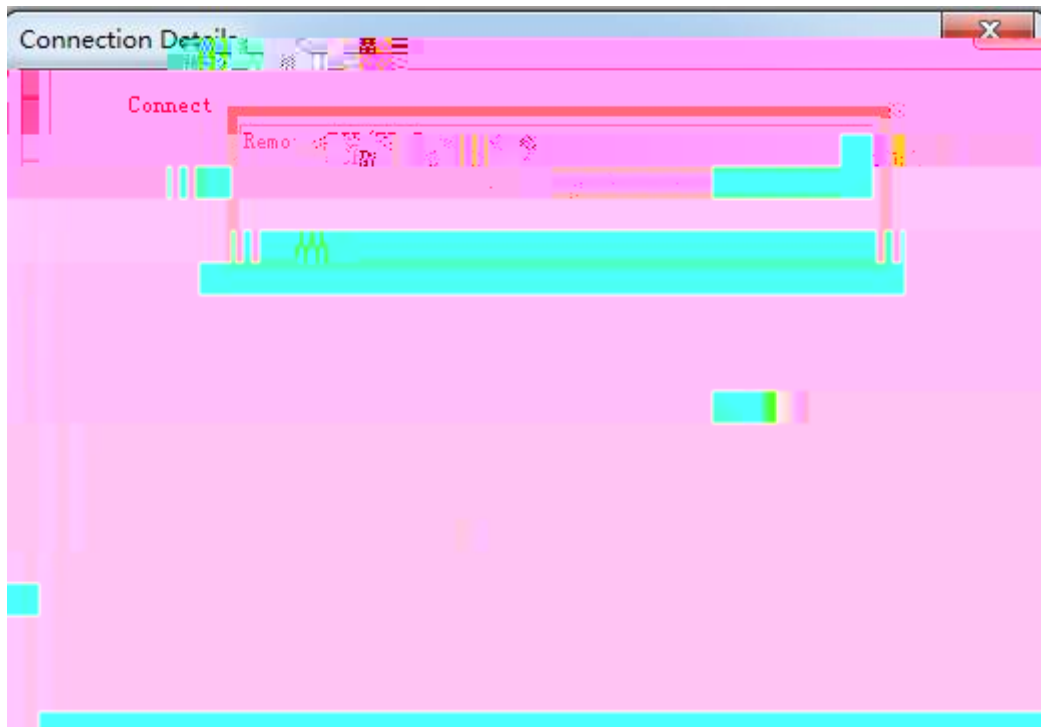








2 ModScan32



" "



5.1WNCC

ModbusTCP

RVNet-CP

