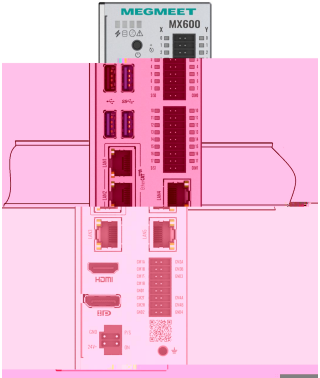
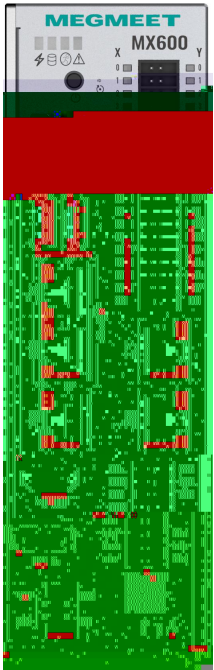




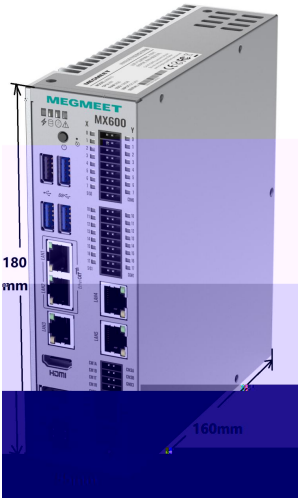
3-2 DIN

M4 M3

MX600 PLC mm

M X 6 1 0

- 1: MEGMEET
- 2: 中大型高性能控制器
- 3: 6系列
- 4: CPU系列:
 - 1: Celeron
 - 2: i3
 - 3: i5
 - 4: i7
- 5: 子型号, 根据功能性能定义



3-3 MX600

4.

PLC

PLC

0.45-0.56N*M

7.1 MX600 PLC 5

1) LAN1 LAN2 EtherCAT

2) LAN3 EtherNET/IP MOTBUS-TCP OPCUA

3) LAN4 PROFINET MOTBUS-TCP OPCUA

4) LAN5 EtherNET/IP / MOTBUS-TCP OPCUA

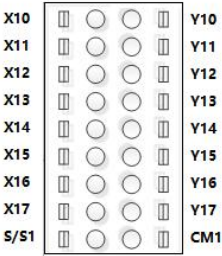
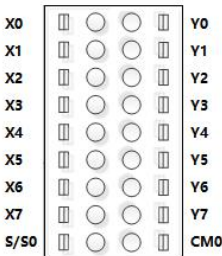
5) IP

LAN1 192.168.8.2 LAN2 192.168.9.2

LAN3 192.168.10.2 LAN4 192.168.11.2

LAN5 192.168.12.2

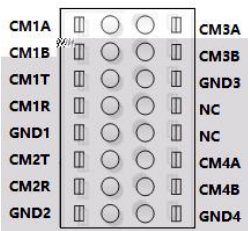
7.2 MX600 PLC IO 18PIN 9Pin 3.5mm
PUSH-IN IO



7.3 4PIN PUSH-IN



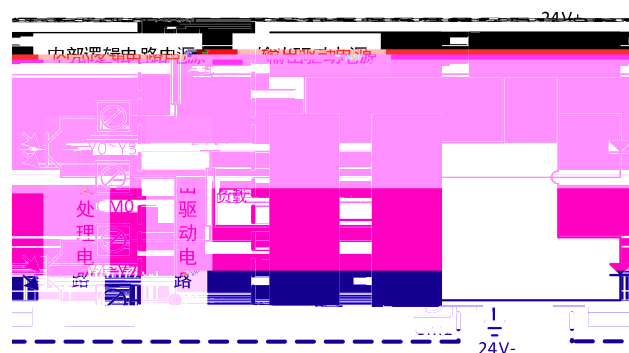
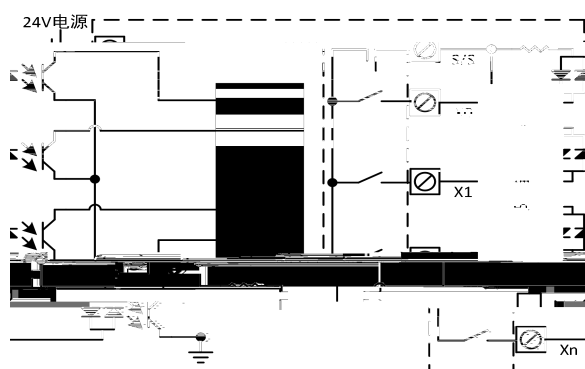
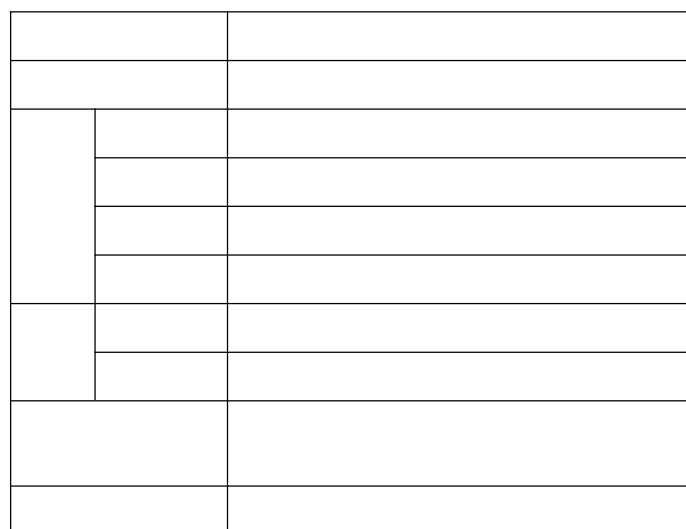
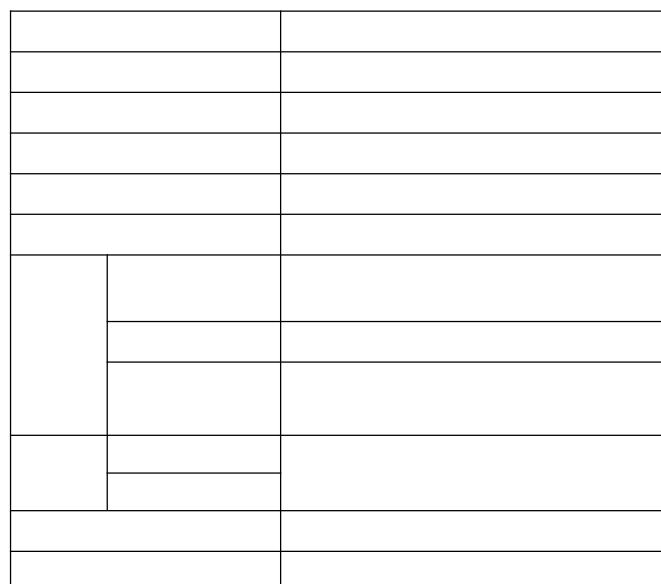
7.4 16PIN PUSH-IN



The screenshot shows a Windows 95 desktop environment. A file explorer window is open, displaying the contents of the 'C:\WINDOWS\SYSTEM32' directory. The window title is 'C:\WINDOWS\SYSTEM32'. The file list includes:

File Name	Size	Type	Attributes
CON2	1 KB	Text	Read-only
MODBUS-RTU	1 KB	Text	Read-only
MODBUS-RTU-2	1 KB	Text	Read-only

The desktop background is a blue and white patterned wallpaper. The taskbar at the bottom shows the Start button and several open applications, including 'C:\WINDOWS\SYSTEM32' and 'C:\WINDOWS\SYSTEM32'.



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