Mitsubishi □□ □□□ □□□ Series Service Manual

FX2N-32MT-001

1. Description

FX2N-32MT-001

3. Product Information

FX2N-32MT-001 |Mitsubishi Electric | Fx2n Series Programmable Controllers

Manufacturer: Mitsubishi Electric

FX2N-32MT-001

PLC type : FX2N

Total number of I / O channels :32

Unit Type : MPU - main unit

Output type : Transistor

Series Name: F940GOT.

System screen display language: english.

Display: 5.7 inches, suitable for a variety of applications, GOT.

Display color: monochrome.

Display device: LCD STN.

Resolution: 320 * 240.

Installation type: panel mounting.

The built-in communication port: RS-422 (1ch) /RS-232C (1ch).

Power supply voltage: DC24V FX2N-32MT-001 datasheet PDF catalog FX2N-32MT-001 PDF datasheet.

GOT-F900 series can be easily applied to a variety of different applications FX2N-32MT-001

3 built-in communication channels.

3 standard communication ports are provided for the same PC (COM2:RS-232C) or a PLC (COM1:RS-232C and COM0:RS-422) communication.

Flexible layout.

F940WGOT can be installed in a vertical or horizontal direction.

The direction of the screen can be directed by programming software FX2N-32MT-001 datasheet PDF catalog FX2N-32MT-001 PDF datasheet.

Screen area.

www.autronexa.com

Through the split screen configuration, you can reduce the operating time.

The image can be divided into two or three parts to display.

According to the user''s application example, the menu screen or the operation of the button sometimes on the screen will often be used to.

As a result, it is very time-consuming and inefficient to make a similar picture every time FX2N-32MT-001 datasheet PDF catalog FX2N-32MT-001 PDF datasheet. Can be isolated from the output of the programmable controller, the a/b/c contact relay, SSR, Tr output.MITSUBISHI inverter FR-A720 series.

Voltage level: 3 phase 200V.

Frequency converter capacity: 55KW.

Inverter general area of domestic enterprises to occupy more than 80% of the market share,

Production of frequency converter, motor soft starter and other industrial automation control of the manufacturers, the use of heavy-duty design products,

Overload capacity, with super large start and running capacity, improve the automatic detection, protection and control performance,

Can start and control any type of heavy duty motor,

Products have been widely used in metallurgy, mining, paper, chemicals, building materials, machinery, electricity, and construction systems and other industrial transmission areas.

Max input / output points: 60 points.

Power supply voltage: 12-24VDC.

Input points: 36 points.

Output points: 24 points.

Output type: Transistor (source).

Power consumption (W): 20.

Weight (kg):0.8.

Size (WxHxD) mm:175x90x75.

Terminal row type standard machine with extended input output

Can also be less of a system with analog or communication, etc..

CPU, power supply, input and output integration.

Display module or function expansion board can be less installed.

In addition, you can also reduce the input output or special module.

Built in 8000 step EPROM memory.

No battery. Maintenance free.

Overseas oriented products meet all kinds of international standards.

FX1N series is a very powerful micro PLC, can be extended to up to 128 I/O points,