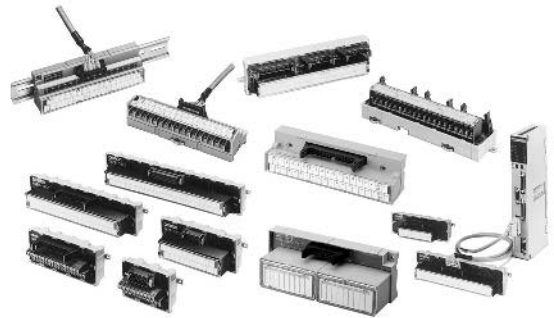


Connector-Terminal Block Conversion Units (with Special Connecting Cables)

**XW2D/XW2C/
XW2B/XW2E**

Connector-Terminal Block Conversion Units use a Cable to connect all PLC inputs and outputs at once. Wiring and installation time are cut and maintenance is simpler.



Features

Slim Connector-Terminal Block Conversion Units contribute to downsizing control panels and automatic equipment.

XW2D

- Mounting area reduced by 35% (in comparison with 40-pole XW2B Units.)
- Fallout prevention for terminal screws.
- Terminal screws arranged by color to simplify counting terminal numbers and ensure more efficient wiring.

Refer to pages 3 to 5.

An extensive series with Connector-Terminal Block Conversion Units for a wide range of applications.

XW2B

- Series includes both Through-type Connector-Terminal Block Conversion Units, as well as Special Servo Relay Units and Terminal Blocks for Motion Controls Units.

Refer to pages 12 to 22.

Common terminal and LED operation indicators provided on terminal block.

XW2C

- Common terminal for device power supply on Units with two-tiered terminal block.
- For 16 inputs only.

Refer to pages 6 to 9.

Three-tiered terminal block equipped with power supply common for easy input device connection.

XW2E

- Power supply common provided for input devices.
- Three-tiered terminal block simplifies wiring.

Refer to pages 10 to 11.

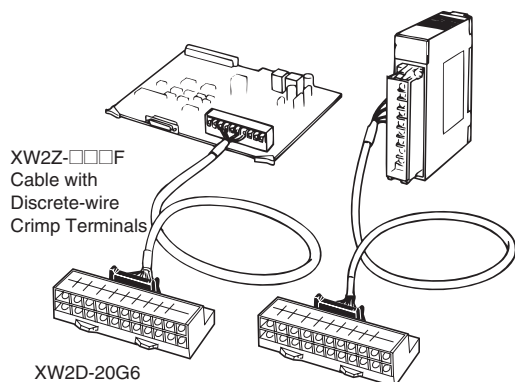
Connector-Terminal Block Conversion Unit Connection Examples

Note: Refer to page 35 for Position Control Unit and Servo Driver connections.

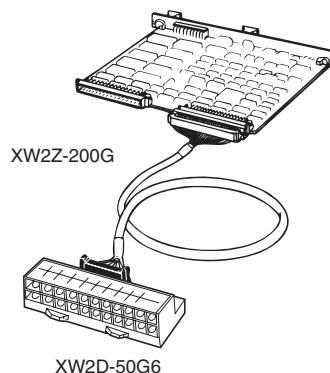
■ Controller Connections

XW2D Series (See page 3.)

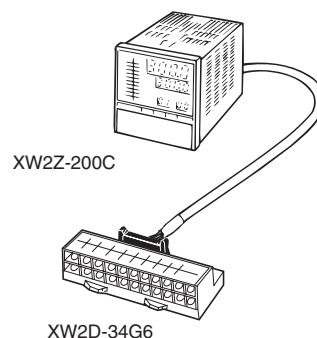
Programmable Controller I/O Units with Terminal Blocks, Board Computers, Etc.



E5ZD Multiple-point Temperature Controller Series



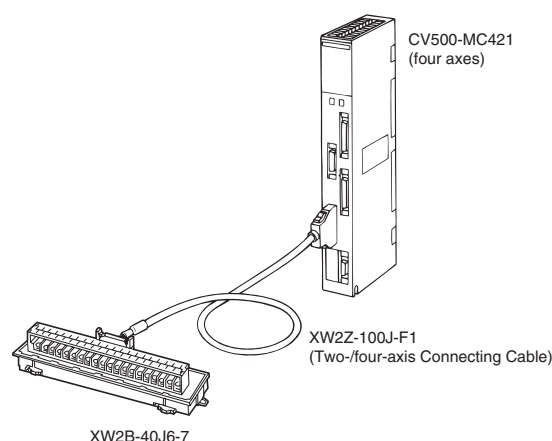
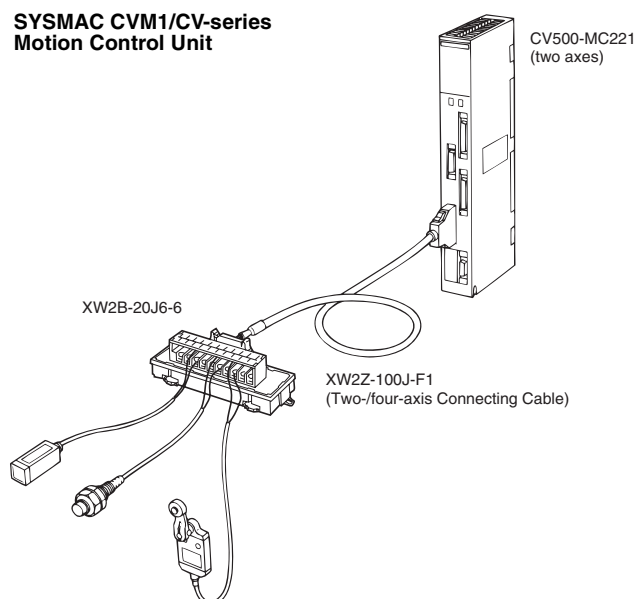
ES100 Temperature Controllers (for Expansion I/O)



■ SYSMAC CVM1/CV-series Motion Control Unit Connections

XW2B Motion Control Unit Terminal Block (See page 52.)

SYSMAC CVM1/CV-series Motion Control Unit



■ Programmable Controller and Host Link Connection

XW2Z Host Link Cable (See page 58.)

