

Analog I/O Units



- CPM2C-MAD11**
 ● Analog inputs: 2
 (Resolution: 6,000)
 ● Analog output: 1
 (Resolution: 6,000)

Temperature Sensor Units



- CPM2C-TS001**
 ● Thermocouple inputs: 2
CPM2C-TS101
 ● Platinum-resistance thermometer inputs: 2

CompoBus/S I/O Link Unit



- CPM2C-SRT21**
 ● I/O Link inputs: 8
 ● I/O Link outputs: 8

Simple Communications Unit

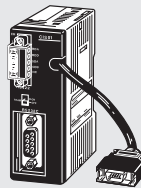


- CPM2C-CIF21**
 ● RS-485 component connection
 ● RS-232C

Adapters



- Peripheral/
RS-232C Adapter
CPM2C-CIF01-V1



- RS-422/RS-485 +
RS-232C Adapter
CPM2C-CIF11

Expansion I/O Units Depth: 65 mm

Input/Output Expansion I/O Units



- Relay Output I/O Unit
(Terminal-block type)
CPM2C-10EDR
 ● Input points: 6, DC input
 ● Output points: 4



- Relay Output I/O Unit
(Terminal-block type)
CPM2C-20EDR
 ● Input points: 12, DC input
 ● Output points: 8



- Transistor Output (Sink) I/O Unit
(Connector type)
CPM2C-24EDTC

- Transistor Output (Source) I/O Unit
(Connector type)
CPM2C-24EDT1C

- Transistor Output (Sink) I/O Unit
(MIL-connector type)
CPM2C-24EDTM

- Transistor Output (Source) I/O Unit
(MIL-connector type)
CPM2C-24EDT1M
 ● Input points: 16, DC input
 ● Output points: 8



- Transistor Output (Sink) I/O Unit
(Connector type)
CPM2C-32EDTC

- Transistor Output (Source) I/O Unit
(Connector type)
CPM2C-32EDT1C

- Transistor Output (Sink) I/O Unit
(MIL-connector type)
CPM2C-32EDTM

- Transistor Output (Source) I/O Unit
(MIL-connector type)
CPM2C-32EDT1M
 ● Input points: 16, DC input
 ● Output points: 16

Input Expansion I/O Units



- (Connector type)
CPM2C-8EDC
 (MIL-connector type)
CPM2C-8EDM
 ● Input points: 8, DC input

CPM2C-8EDC



- (Connector type)
CPM2C-16EDC
 (MIL-connector type)
CPM2C-16EDM
 ● Input points: 16, DC input

CPM2C-16EDC

Output Expansion I/O Units



- Relay Output I/O Unit
(Terminal-block type)
CPM2C-8ER
 ● Output points: 8

- Transistor Output (Sink) I/O Unit
(Connector type)
CPM2C-8ETC

- Transistor Output (Source) I/O Unit
(Connector type)
CPM2C-8ET1C

- Transistor Output (Sink) I/O Unit
(MIL-connector type)
CPM2C-8ETM

- Transistor Output (Source) I/O Unit
(MIL-connector type)
CPM2C-8ET1M
 ● Output points: 8



- Transistor Output (Sink) I/O Unit
(Connector type)
CPM2C-16ETC

- Transistor Output (Source) I/O Unit
(Connector type)
CPM2C-16ET1C

- Transistor Output (Sink) I/O Unit
(MIL-connector type)
CPM2C-16ETM

- Transistor Output (Source) I/O Unit
(MIL-connector type)
CPM2C-16ET1M
 ● Output points: 16

