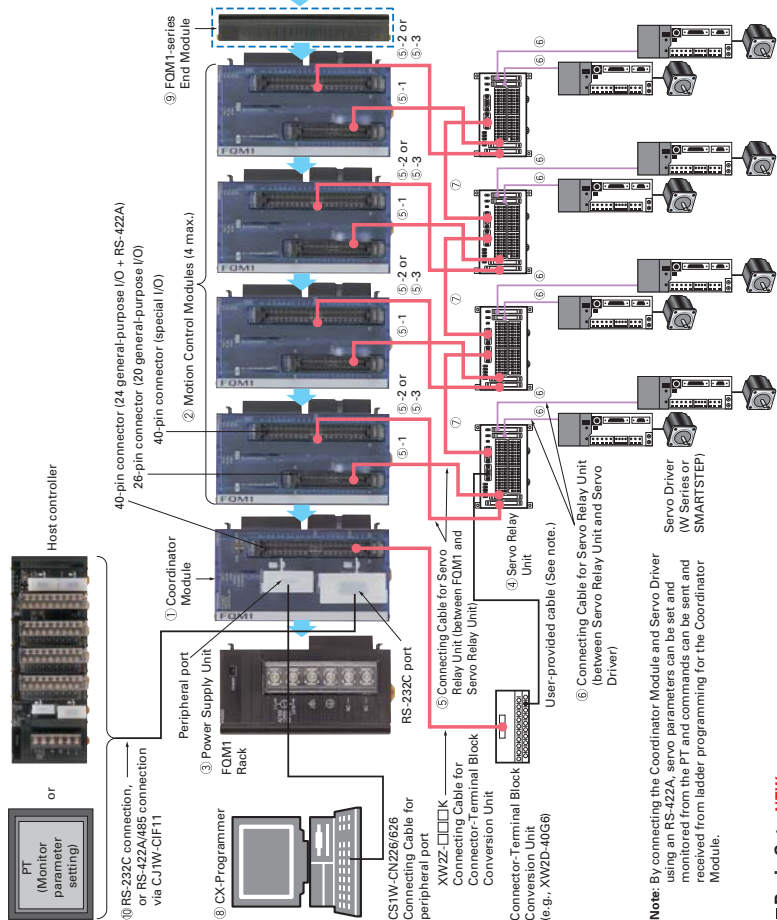


Ordering Information



Note: By connecting the Coordinator Module and Servo Driver using an RS-422A, servo parameters can be set and monitored from the PT and commands can be sent and received from ladder programming for the Coordinator Module.

Basic Sets NEW

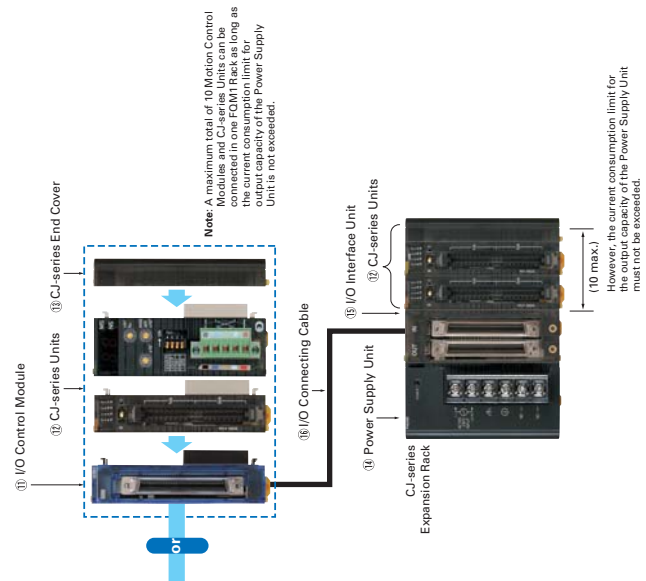
Name	Specifications	Model	Standards
FQMI Pulse Set	A basic set for pulse outputs and 2 axes ③ C.J1W-PA20R + ① FQMI-CH002 + ② FQMI-MMP22 + ③ FQMI-TER01	FQMI-CH002	CE, UL approval pending (See note 2.)
FQMI Analog Set	A basic set for analog outputs and 2 axes ③ C.J1W-PA20R + ① FQMI-CH002 + ② FQMI-MMA22 + ③ FQMI-TER01	FQMI-MMA22	CE, UL approval pending (See note 2.)

Note 1: The IO Control Module (FQMI-IC100) is not included.
Note 2: UL-approved products are scheduled for shipment in March 2006.

Basic Modules NEW

No. in diagram	Name	Specifications	Current consumption (A)	Model	Standards
①	Coordinator Module	Program capacity: 10 Ksteps, DM Area capacity: 32 Kwords, Built-in IO (16 inputs and 8 outputs), IO Area for C.J1W-series Basic (IO Unit: 220 bits, Serial PLC Link Area: 1,440 bits, DeviceNet Area: 9,600 bits, Built-in peripheral ports: RS-232C port and RS-422A port	5 V	—	CE, UL approval pending (See note 2.)
			0.37	FQMI-CH002 (See note 1.)	CE, UL approval pending (See note 2.)
②	Motion Control Modules	Program capacity: 10 Ksteps, DM Area capacity: 32 Kwords, Built-in IO (12 inputs and 8 outputs), 2 pulse inputs, 1 analog input, 2 analog outputs	—	—	CE, UL approval pending (See note 2.)
			0.824	FQMI-MMP22	CE, UL approval pending (See note 2.)
③	Power Supply Unit	Program capacity: 10 Ksteps, DM Area capacity: 32 Kwords, Built-in IO (12 inputs and 8 outputs), 2 pulse inputs, 1 analog input, 2 analog outputs	0.095	FQMI-MMA22	CE, UL approval pending (See note 2.)
		100 to 240 VAC, output capacity: 2.8 A at 5 VDC, 0.4 A at 24 VDC, total power consumption: 14 W	0.772	C.J1W-PA20R	CE, UL approval pending (See note 2.)
		100 to 240 VAC, replacement time notification function, no RUN output, Output capacity: 5 A at 5 VDC, 0.8 A at 24 VDC, total power consumption: 25 W	—	C.J1W-PA20R	CE, UL approval pending (See note 2.)

Note 1: A FQMI-TER01 End Module is included.
Note 2: UL-approved products are scheduled for shipment in March 2006.



Servo Relay Unit and Cables

No. in diagram	Name	Specifications	Model	Standards
④	Servo Relay Unit	FQMI-series Servo Relay Unit with 2 axis connections	XW2B-80J-1A	UC1
		For connecting 26-pin connector on FQMI-MM□22 to Servo Relay Unit	XW2Z-050J-A28	UC1
⑤	Connecting Cable for Servo Relay Unit between FQMI and Servo Relay Unit	For connecting 40-pin connector on FQMI-MMP22 to Servo Relay Unit	XW2Z-100J-A28	UC1
		For connecting 40-pin connector on FQMI-MMA22 to Servo Relay Unit	XW2Z-050J-A30	UC1
⑥	Connecting Cable for Servo Relay Unit between Servo Relay Unit and Servo Driver	For connecting 40-pin connector on FQMI-MMA22 to Servo Relay Unit	XW2Z-100J-A30	UC1
		For connecting Servo Relay Unit to W-series Servo Driver	XW2Z-050J-A31	UC1
⑦	RS-422A Communications Cable between Servo Relay Units	For connecting Servo Relay Unit to W-series SMARTSTEP	XW2Z-100J-B9	—
		For connecting Servo Relay Unit to W-series Servo Driver	XW2Z-200J-B9	—