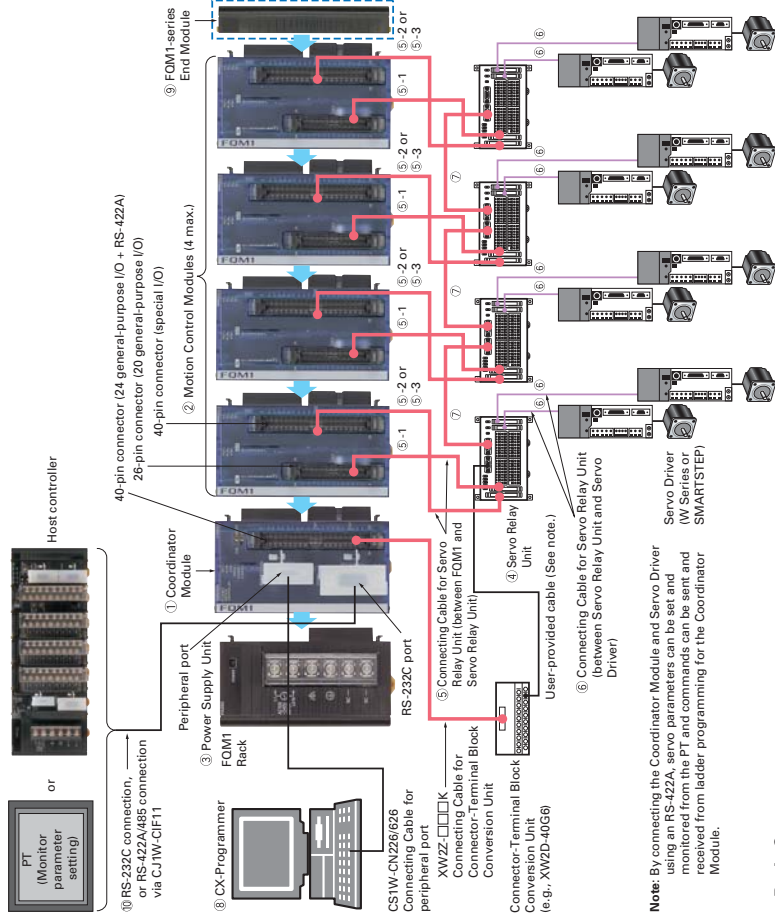


Ordering Information



Basic Sets NEW

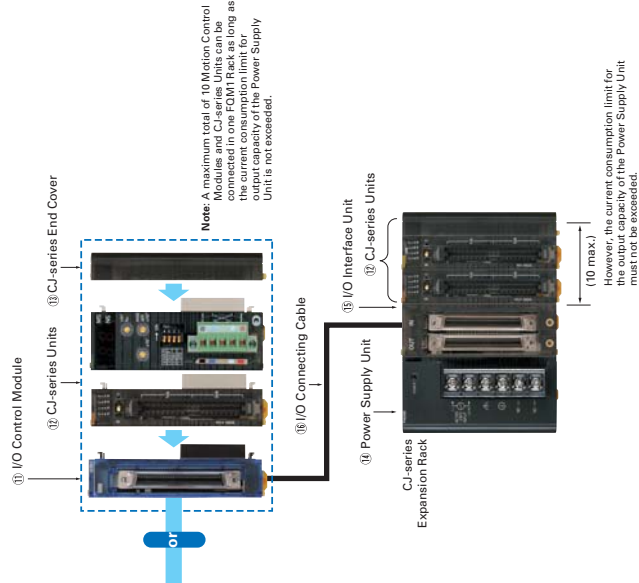
Name	Specifications	Model	Standards
FQMI Pulse Set	A basic set for pulses outputs and 2 axes ③ CJ1W-PA202 + ① FQMI-CH002 + ② FQMI-MMP22 + ③ FQMI-TER01	FQMI-CH002 (See note 1.)	CE, UL approval pending (See note 2.)
FQMI Analog Set	A basic set for analog outputs and 2 axes ③ CJ1W-PA205R + ① FQMI-CH002 + ② FQMI-MMA22 + ③ FQMI-TER01	FQMI-CH002 (See note 1.)	CE, UL approval pending (See note 2.)

Note 1: The IO Control Module (FQMI-IC100) is not included.
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 CJ-series Basic IO Unit: 220 bits, Serial PLC Link Area: 1,440 bits, DeviceNet Area: 9,600 bits, Built-in peripheral port, RS-232C port and RS-422 port	5 V — 24 V —	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	0.37 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, 100 to 240 VAC output capacity: 2.8 A at 5 VDC, 0.4 A at 24 VDC, total power consumption: 14 W	0.095 0.772	FQMI-MMA22	CE, UL approval pending (See note 2.)
		100 to 240 VAC (with RUN output), output capacity: 5 A at 5 VDC, 0.8 A at 24 VDC, total power consumption: 25 W		CJ1W-PA202	CE, UL approval pending (See note 2.)
		Output capacity: 5 A at 5 VDC, 0.8 A at 24 VDC, total power consumption: 25 W		CJ1W-PA205R	CE, UL approval pending (See note 2.)
				CJ1W-PA205C	CE, UL approval pending (See note 2.)

Note 1: A FQMI-TER01 End Module is included.
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 25-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	⑤-1: For connecting 25-pin connector on FQMI-MMP22 to Servo Relay Unit ⑤-2: For connecting 40-pin connector on FQMI-MMP22 to Servo Relay Unit ⑤-3: For connecting 40-pin connector on FQMI-MMA22 to Servo Relay Unit	XW2Z-100J-A28 XW2Z-050J-A30 XW2Z-100J-A30 XW2Z-050J-A31 XW2Z-100J-A31 XW2Z-100J-B9 XW2Z-200J-B9 XW2Z-100J-B10 XW2Z-200J-B10 XW2Z-100J-B13 XW2Z-200J-B13	UC1 UC1 UC1 UC1 UC1 — — — — — — —
⑥	Connecting Cable for Servo Relay Unit between Servo Relay Unit and Servo Driver	For connecting Servo Relay Unit to W-series SMARTSTEP	XW2Z-100J-B9 XW2Z-200J-B9 XW2Z-100J-B10 XW2Z-200J-B10 XW2Z-100J-B13 XW2Z-200J-B13	— — — — — —
⑦	RS-422A Communications Cable between Servo Relay Units	For connecting Servo Relay Unit to W-series Servo Driver	XW2Z-100J-B9 XW2Z-200J-B9 XW2Z-100J-B10 XW2Z-200J-B10 XW2Z-100J-B13 XW2Z-200J-B13	— — — — — —