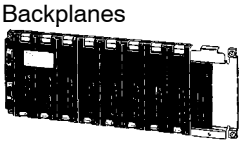
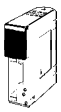
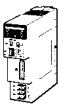
Name	Specifications	Model number
Power Supply Units (Equipped with replacement notification function)	Power supply voltage: 100 to 240 VAC (wide range) Output: 4.6 A at 5 V, 0.625 A at 26 V Alarm output with replacement notification function Transistor (open collector) Switching capacity:50 mA max. at 30 VDC max.	C200HW-PA204C
Power Supply Units	Power supply voltage: 24 VDC Output: 4.6 A at 5 V, 0.625 A at 26 V	C200HW-PD024
	Power supply voltage: 24 VDC Output: 5.3 A at 5 V, 1.3 A at 26 V	C200HW-PD025
CPU Backplanes 	3 slots	C200HW-BC031
	5 slots	C200HW-BC051
	8 slots (see note)	C200HW-BC081-V1
	10 slots (see note)	C200HW-BC101-V1

Note There are restrictions in combining Backplanes and Power Supply Units when using the C200HW-PA209R Power Supply Unit with an 8-slot or 10-slot CPU Backplane or Expansion I/O Backplane.

Name	Specifications		Model number
Memory Cassettes	EEPROM	4K words	C200HW-ME04K
		8K words	C200HW-ME08K
		16K words	C200HW-ME16K
		32K words	C200HW-ME32K
		64K words (see note)	C200HW-ME64K
	EPROM	16K words/32K words	C200HS-MP16K
		Equivalent to 27256, 150 ns, 12.5 V	ROM-JD-B
		Equivalent to 27512, 150 ns, 12.5 V	ROM-KD-B
Communication Boards (See note.)	Communications port for SYSMAC LINK and SYSMAC NET Link Units		C200HW-COM01
	RS-232C port		C200HW-COM02-V1
	RS-422/485 port		C200HW-COM03-V1
	Communications port for the SYSMAC LINK Unit and SYSMAC NET Link Unit and a protocol macro function		C200HW-COM04-EV1
	Two RS-232C ports and a protocol macro function		C200HW-COM05-EV1
	RS-422/485 port, an RS-232C port, and a protocol macro function		C200HW-COM06-EV1
PC Card Unit 	Two interface slots for PMCIA2 PC cards.		C200HW-PCU01
	Ethernet expansion function included		C200HW-PCS01-EV1
Controller Link Unit 	A separate Bus Connection Unit is required.		C200HW-CLK21

Note: Use the V1 Communications Boards for the C200HZ/HG/HE-CPU□□-ZE CPU Units. The C200HW-COM01 can also be used.