

Appendix A

Standard Models

C200HS Racks

Name		Specifications		Model number
Backplane (same for all Racks)		10 slots		C200H-BC101-V2
		8 slots		C200H-BC081-V2
		5 slots		C200H-BC051-V2
		3 slots		C200H-BC031-V2
CPU Rack	CPU	100 to 120/200 to 240 VAC w/built-in power supply	---	C200HS-CPU01-E
			Conforms to EC directives (see note)	C200HS-CPU01-EC
			RS-232C port	C200HS-CPU21-E
			RS-232C port and conforms to EC directives	C200HS-CPU21-EC
			RS-232C port and SYSMAC NET/ SYSMAC LINK supported	C200HS-CPU31-E
		24 VDC w/built-in power supply	Conforms to EC directives (see note)	C200HS-CPU03-E
			RS-232C port	C200HS-CPU23-E
			RS-232C port and SYSMAC NET/ SYSMAC LINK supported	C200HS-CPU33-E
	Memory Cassette	EPROM Chip; 27256; 150 ns		ROM-JD-B
		EPROM Chip; 27512; 150 ns		ROM-KD-B
		EEPROM; 16K words		C200HS-ME16K
		EPROM; 16K words		C200HS-MP16K
Expansion I/O Racks	I/O Power Supply Unit	100 to 120/200 to 240 VAC (switchable)		C200H-PS221
			Conforms to EC directives	C200H-PS221-C
			24 VDC	C200H-PS211
	I/O Connecting Cable (max. total length: 12 m)	30 cm		C200H-CN311
		70 cm		C200H-CN711
		2 m		C200H-CN221
		5 m		C200H-CN521
		10 m		C200H-CN131
Slave Racks	Remote I/O Slave Unit	100 to 120/200 to 240 VAC (switchable)		C200H-RT001-P
		24 VDC		C200H-RT002-P
		100 to 120/200 to 240 VAC (switchable)		C200H-RT201
		Conforms to EC directives		C200H-RT201-C
		24 VDC		C200H-RT202

Note: Units with lot numbers □□Z5 (Dec. 1995) or later.