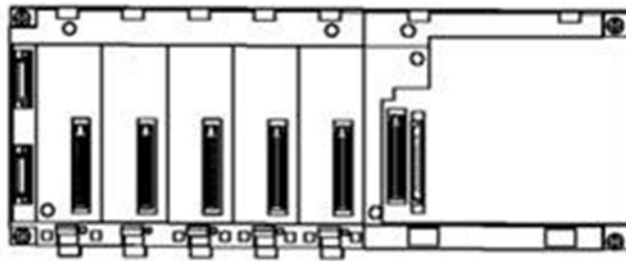


OMRON

SYSMAC - System C200H Backplanes

C200H-BC051-V

5-slot Backplane



Presented by - MRO Electric and Supply Company, Inc.

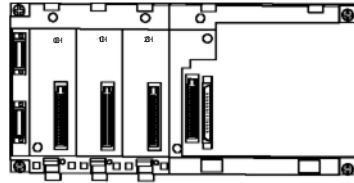
For Product Needs:

Email: sales@MROELECTRIC.COM

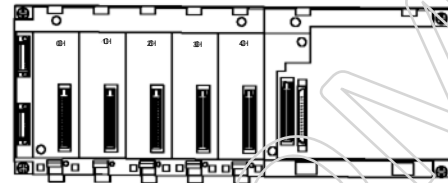
*Call: **1-800-691-8511***

*Fax: **919-415-1614***

<http://www.MROELECTRIC.com/>



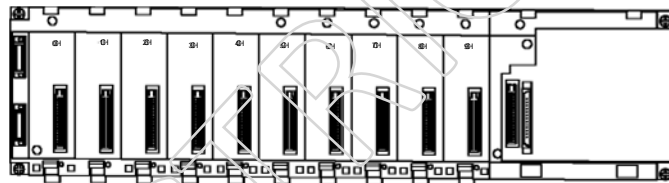
C200H-BC031-V2



C200H-BC051-V2



C200H-BC081-V2



C200H-BC101-V2

1

C200H Backplanes

These C200H Backplanes are used for CPU Racks, Local, and Remote Expansion Racks. They are available with 3, 5, 8, and 10 I/O slots. The power supplies for these racks are built into the SYSMAC BUS Remote Slave Modules. The CPU, Power Supply (for Local Expansion Racks), or SYSMAC BUS Remote Slave/Power Supply mounts in the right-most slot of the Rack.

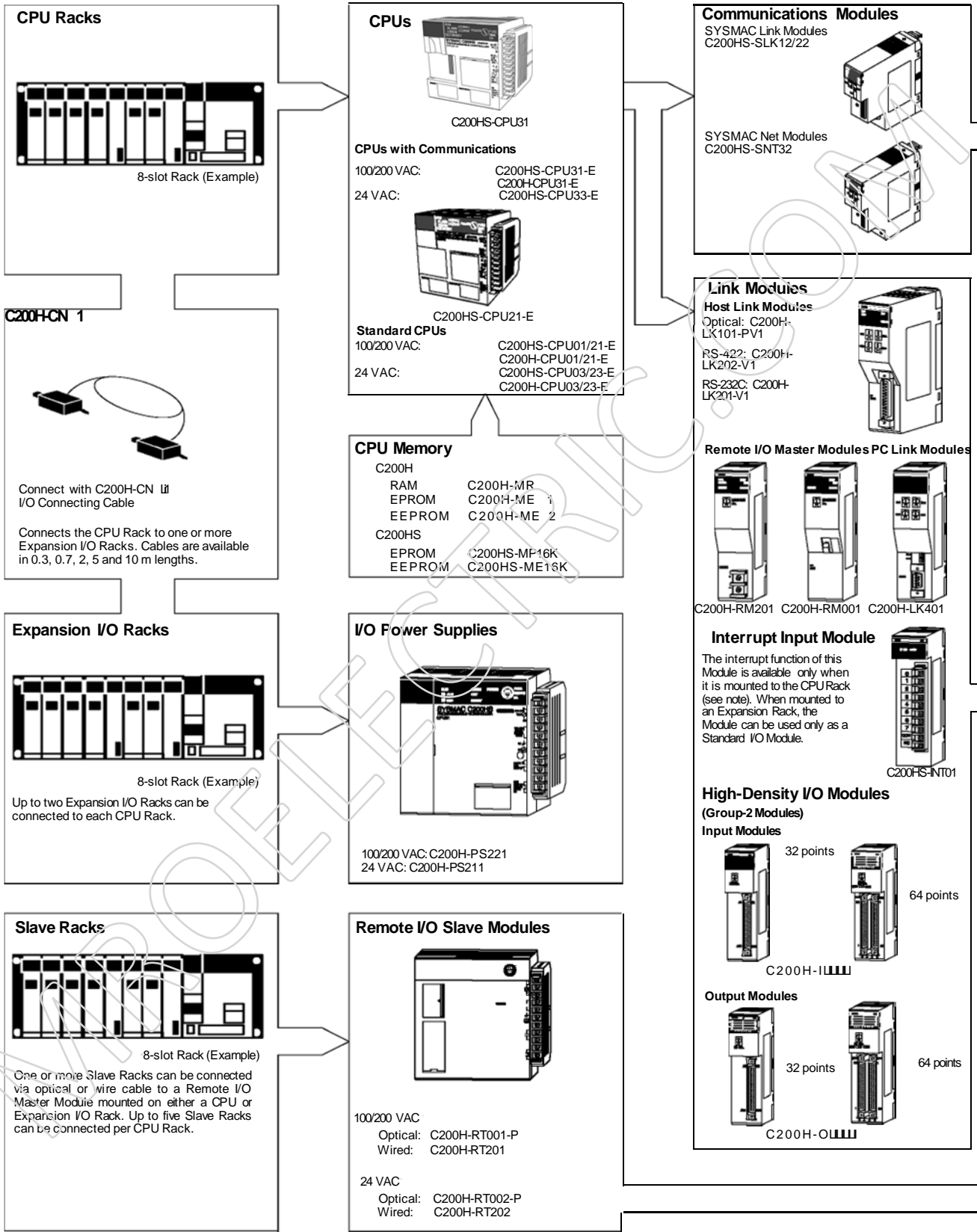
Number of slots

3 slots
5 slots
8 slots
10 slots

Part number

C200H-BC031-V2
C200H-BC051-V2
C200H-BC081-V2
C200H-BC101-V2

System Configuration

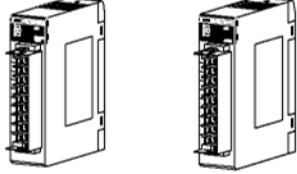


Note: Only one Interrupt Input Module can be used with a CPU.

System Configuration

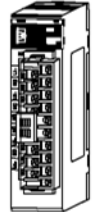
Special I/O Modules

Analog Input Modules Analog Output Modules



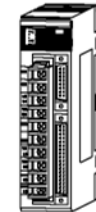
C200H-AD001/002 C200H-DA001

Temperature Sensor Modules



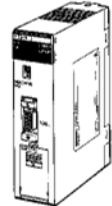
C200H-TS001

Temperature Control Modules



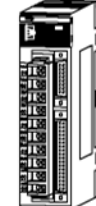
C200H-TC001

Fuzzy Logic Module



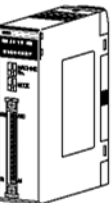
C200H-FZ001

PID Control Modules



C200H-PID01

High Speed Counter Modules



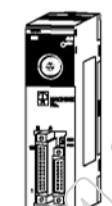
C200H-CT001

Position Control Modules



C200H-NCL01

Cam Position Modules



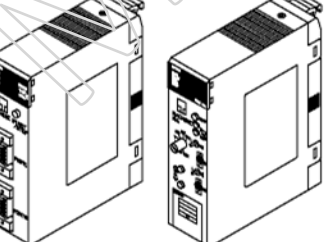
C200H-CP114

ID Sensor Module



C200H-IDS01

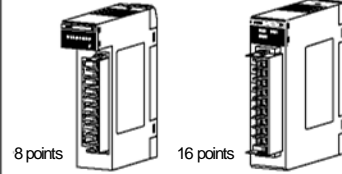
ASCII Module Voice Module



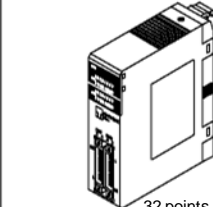
C200H-ASC02 C200H-OV001

I/O Modules

Input Modules (C200H-I0000)

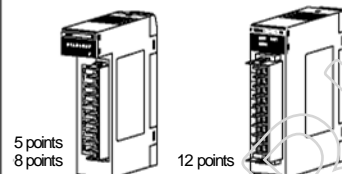


8 points 16 points
(AC, DC, AC/DC, transistor inputs)

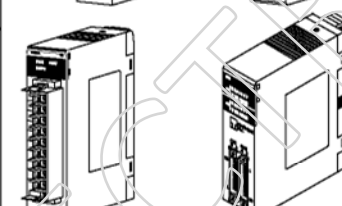


32 points
(Treated as Special I/O Module)

Output Modules (C200H-O0000)



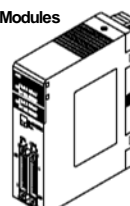
5 points 12 points



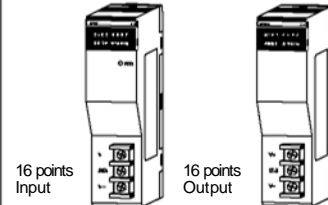
16 points 32 points
(Treated as Special I/O Module)

DC Input Transistor Output Modules

C200H-M0001
(16 inputs and 16 outputs; treated as Special I/O Module.)

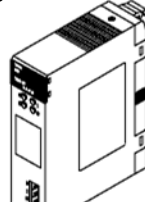


B7A Interface Modules



16 points Input 16 points Output
C200H-B7A11 C200H-B7A01

Analog Timer Module

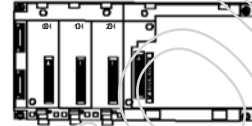


C200H-TM001

Backplanes

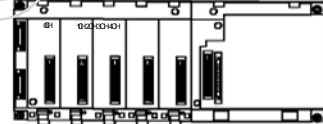
The same Backplanes are used for CPU, Expansion I/O, and Slave Packs.

3-slot Backplane



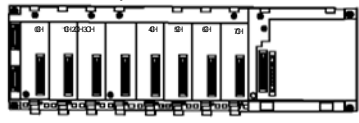
C200H-BC031-V2

5-slot Backplane



C200H-BC051-V2

8-slot Backplane



C200H-BC081-V2

10-slot Backplane



C200H-BC101-V2