

■ Configuration Units

CJ1 Basic I/O Units			
8-point Units	16-point Units	32-point Units	64-point Units
Input Units			
● DC Input Unit CJ1W-ID201 ● AC Input Unit CJ1W-IA201	● DC Input Unit CJ1W-ID211 - CJ1W-ID212 High-speed type ● AC Input Unit CJ1W-IA111	● DC Input Unit CJ1W-ID231 - CJ1W-ID232 - CJ1W-ID233 High-speed type	● DC Input Unit CJ1W-ID261 - CJ1W-ID262
Output Units			
● Relay Contact Output Unit (independent commons) CJ1W-OC201 ● Triac Output Unit CJ1W-OA201 ● Transistor Output Units CJ1W-OD201 - CJ1W-OD202 - CJ1W-OD203 - CJ1W-OD204	● Relay Contact Output Unit CJ1W-OC211 ● Transistor Output Units CJ1W-OD211 - CJ1W-OD213 High-speed type - CJ1W-OD212	● Transistor Output Units CJ1W-OD231 - CJ1W-OD233 - CJ1W-OD234 High-speed type - CJ1W-OD232	● Transistor Output Units CJ1W-OD261 - CJ1W-OD263 - CJ1W-OD262
I/O Units			
---	---	(16 inputs, 16 outputs) ● DC Input/Transistor Output Units CJ1W-MD231 CJ1W-MD233 CJ1W-MD232	32 inputs, 32 outputs ● DC Input/Transistor Output Units CJ1W-MD261 CJ1W-MD263 32 inputs, 32 outputs ● TTL I/O Unit CJ1W-MD563
Other Units			
---	● Interrupt Input Unit CJ1W-INT01 ● High-speed Input Unit CJ1W-IDP01	---	● B7A Interface Units (64 inputs) CJ1W-B7A14 (64 outputs) CJ1W-B7A04 (32 inputs, 32 outputs) CJ1W-B7A22

CJ1 Special I/O Units and CPU Bus Units			
■ Process I/O Units ● Isolated-type Units with Universal Inputs CJ1W-PH41U - CJ1W-AD04U ● Isolated-type Thermocouple Input Units CJ1W-PTS15 - CJ1W-PTS51 ● Isolated-type Resistance Thermometer Input Units CJ1W-PTS16 - CJ1W-PTS52 ● Isolated-type DC Input Unit CJ1W-PDC15 ■ Analog I/O Units ● Analog Input Units CJ1W-AD042 High-speed type - CJ1W-AD081-V1 - CJ1W-AD041-V1 ● Analog Output Units CJ1W-DA042V High-speed type - CJ1W-DA08V - CJ1W-DA08C - CJ1W-DA041 - CJ1W-DA021 ● Analog I/O Units CJ1W-MAD42 ■ Temperature Control Units CJ1W-TC001, CJ1W-TC002 - CJ1W-TC003, CJ1W-TC004 - CJ1W-TC101, CJ1W-TC102 - CJ1W-TC103, CJ1W-TC104	■ High-speed Counter Units CJ1W-CT021 ■ Position Control Units CJ1W-NC214 High-speed type - CJ1W-NC414 High-speed type - CJ1W-NC234 High-speed type - CJ1W-NC434 High-speed type - CJ1W-NC113 - CJ1W-NC213 - CJ1W-NC413 - CJ1W-NC133 - CJ1W-NC233 - CJ1W-NC433 ■ Position Control Unit with EtherCAT interface CJ1W-NC281 - CJ1W-NC481 - CJ1W-NC881 - CJ1W-NCF81 - CJ1W-NC482 - CJ1W-NC882 ■ Position Control Unit with MECHATROLINK-II interface CJ1W-NC271 - CJ1W-NC471 - CJ1W-NCF71 - CJ1W-NCF71-MA ■ Motion Control Unit with MECHATROLINK-II interface CJ1W-MCH71	■ Serial Communications Units CJ1W-SCU22 High-speed type - CJ1W-SCU32 High-speed type - CJ1W-SCU42 High-speed type - CJ1W-SCU21-V1 - CJ1W-SCU31-V1 - CJ1W-SCU41-V1 ■ EtherNet/IP Unit CJ1W-EIP21 ■ Ethernet Unit CJ1W-ETN21 ■ Controller Link Units CJ1W-CLK23 ■ FL-net Unit CJ1W-FLN22 ■ DeviceNet Unit CJ1W-DRM21 ■ CompoNet Master Unit CJ1W-CRM21 ■ CompoBus/S Master Unit CJ1W-SRM21	■ ID Sensor Units CJ1W-V680C11 - CJ1W-V680C12 - CJ1W-V600C11 - CJ1W-V600C12 ■ High-speed Data Storage Unit CJ1W-SPU01-V2

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