Products that can be connected to EtherCAT communication, CC-Link communication, and MECHATROLINK-II communication through the use of a network converter are arranged.

**EtherCAT Communication**

- **EtherCAT Module**
- **CPU Module**
- **Power Supply Module**

![Network Converter NETC01-ECT](image)

*The network converter is compatible with the master of YASKAWA Electric Corporation and Yokogawa Electric Corporation. (The master compatible with the standard I/O profile command is necessary.)*

**CC-Link Communication**

- **Network Converter NETC01-CC**

**MECHATROLINK-II Communication**

- **Network Converter NETC01-M2**

*The network converter is compatible with the master of YASKAWA Electric Corporation and KEYENCE CORPORATION. (The master compatible with the intelligent I/O command is necessary.)*

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**Programmable Controller (Master)**

Master compatible with MECHATROLINK-II such as KV-ML16V [KEYENCE CORPORATION] or MP-2300 [YASKAWA Electric Corporation]

- **NETC01-M2** can be used with the master compatible with the "intelligent I/O command".

**Note**

It is not recommended to be connected with the MECHATROLINK-II master made by OMRON Corporation.