MITSUBISHI ELECTRIC ENGINEERING COMPANY LIMITED

Network Interface Modules

CC-Link IE TSN, CC-Link IE Field Network, CC-Link IE Field Network Basic, SLMP, MODBUS/TCP, CC-Link

Flexible connection between your facility's network and sensors and other devices
Smart Production Sites with IoT

Case 01 Monitoring on-site operating conditions
　　　Small IoT system for integrated management of device data
Case 02 Meeting user-selected network specifications
　　　Switching connection to various types of network
Case 03 Facilitating wiring from the control panel to the system
　　　Easy wiring from the control panel to the system
Case 04 Reducing initial cost and maintenance cost
　　　Optimum system configuration using modules
Case 05 Constructing a system that incorporates a function to prevent
　　　troubles and identify the cause
　　　Operation data recording function for preventing and solving troubles

Digital signal converter (terminal module)
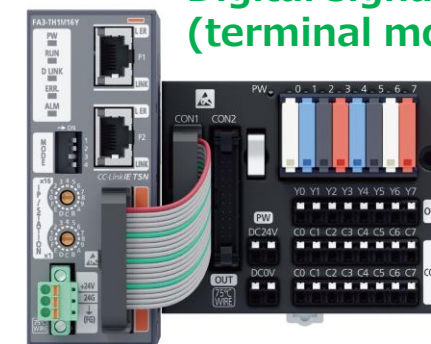
Analog signal converter

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CC-Link IE TSN－CC-Link Bridge Unit
Model : FA3-BR1TC (TBD)

CC-Link**IE TSN**

Bridge Unit

CC-**Link**

CC-Link compatible devices
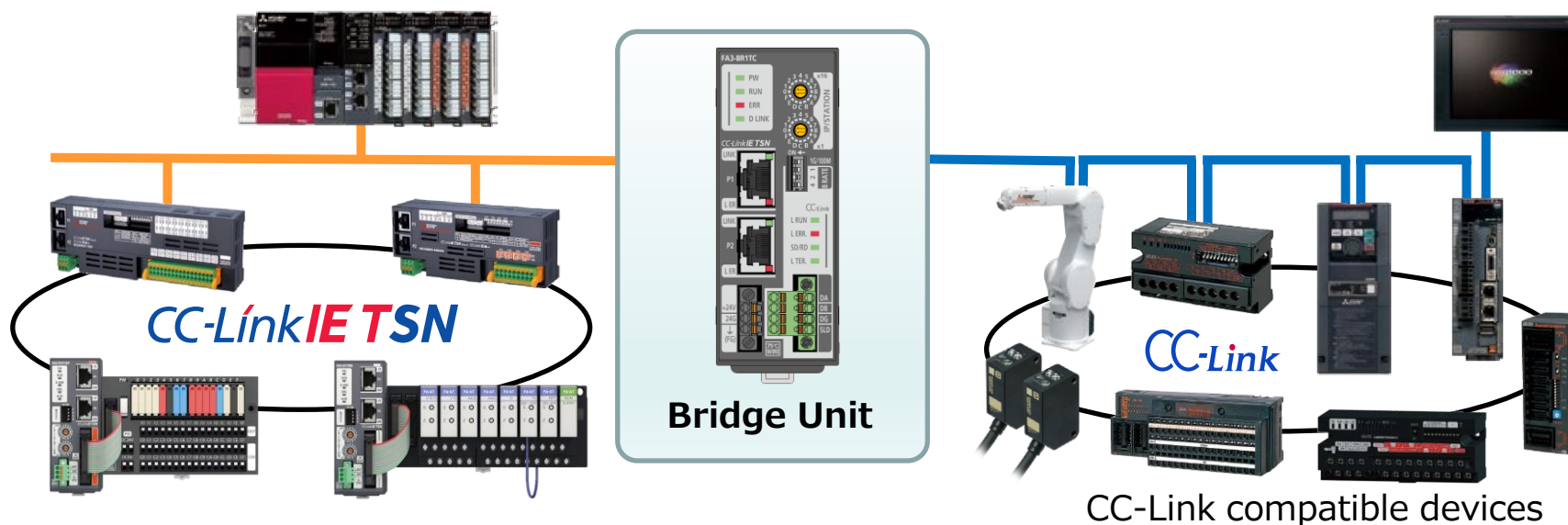
・CC-Link compatible devices can be controlled by CC-Link IE TSN !
・**By using "Bridge Unit", devices of connectivity** to CC-Link IE TSN **are expanded !**
・**Migration from CC-Link to CC-Link IE TSN becomes possible** step by step !