

EX-9200 Series



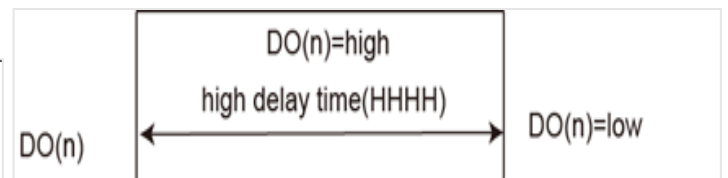
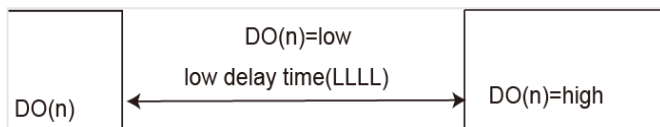
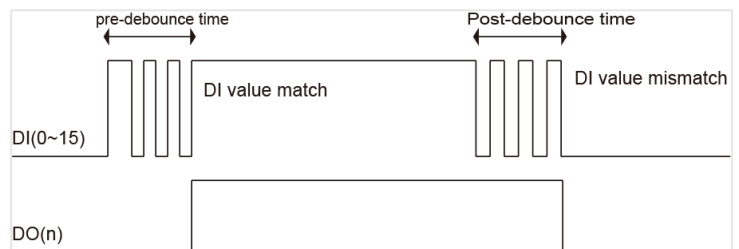
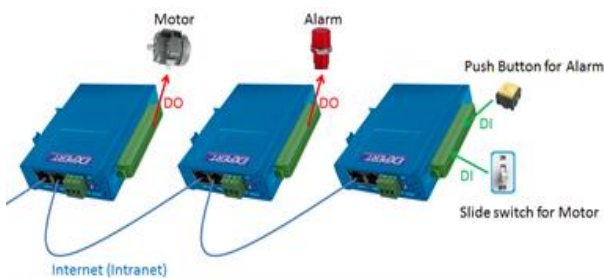
Daisy Chain connection with auto-bypass protection & DIO Synchronization
 (Mirror Local DI to Local/Remote DO) & DO Auto-Off Time Mode & Support 6 RTD/ 8 Analog/ 8
 Thermocouple Input Channels

The EX-9200 Series is a high-density I/O module built-in two ports(RJ-45) 10/100 based-T interface for seamless Ethernet connectivity. It provides 10 Isolated digital input (Dry/Wet Contact) and 6/8 digital output channels with 3750VRMS Isolating protection. All of the Digital Input channels support input latch function for important signal handling. Mean while, these DI channels allow to be used as 300Hz counter. Opposite to the intelligent DI functions, the Digital Output channels also support pulse output function.

Daisy Chain Networking & Auto-Bypass Protection

Daisy chain connectivity offers flexible cabling and space saving capabilities. With Ethernet auto-bypass function supported, it prevents accidental power failure if one of the module's unexpectedly shuts down.

Also, EX-9200 Series support Support 6 RTD/8 Analog/8 Thermocouple Input Channels



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EXPERT
DAQ

(Dual LAN) (Daisy Chain w/auto-bypass protection)

Module	Description
<u>EX-9250</u>	10 DI (Wet/Dry contact) and 6 DO (NPN) channels Digital I/O Module
<u>EX-9251</u>	10 DI (Wet/Dry contact) and 4 DO (NPN) and 2 Counter DIO Module
<u>EX-9255</u>	8 DI (Wet/Dry contact) and 8 DO (P-MOS) channels Digital I/O Module
<u>EX-9254</u>	5 DI (Differential) Digital Input and 8 DO (P-MOS) channels Digital I/O Module
<u>EX-9260</u>	7 DI (Dry contact) Digital Input and 4 RELAY output Module
<u>EX-9264</u>	4 DI (Differential) Digital Input and 4 RELAY output Module
<u>EX-9215</u>	Modbus TCPIP to 6 RTD (PT100, PT1000, Balco 500, NI)
<u>EX-9217</u>	Modbus TCPIP to 8 Analog ($\pm 10V$, $\pm 5V$, $\pm 2.5V$, $\pm 1V$, $\pm 500mV$, $\pm 15mV$, 0~20mA, 4~20mA) & DI*2(single ended with Isolation) & DO*1(Open Drain P-MOSFET Isolation)
<u>EX-9219</u>	Modbus TCPIP to 8 Thermocouple Input : J, K, T, E, R, S, B & $\pm/-2.5V$, $\pm/-1.0V$, $\pm/-$ $500mV$, $\pm/-150mV$, 0~20mA, 4~20mA & DI*2(single ended with Isolation) & DO*1 (Open Drain P-MOSFET Isolation)