

I-7510

**I-7510:****RS-485 Repeater**

- "Self-tuner" inside
- Multiple Baud Rate:  
300,...9600,...115, 200 BPS
- Multiple Data Format
- Automatically adjust Baud Rate and Data Format

**I-7510A:****RS-422/RS-485 Repeater**

- Same as I-7510
- Plus RS-422 repeater

## Analog I/O Modules

I-7011

**I-7011:****Thermocouple Input Module****I-7011D:****I-7011 with LED Display**

- Analog input type: thermocouple, mV, V or mA
- Input Range: +/-15mV, +/-50mV, +/-100mV, +/-500mV, +/-1V, +/-2.5V, +/-20mA
- Thermocouple type: J, K, T, E, R, S, B, N, C
- Sampling rate: 10 samples/sec
- Programmable Hi/Low alarm

I-7011P

**I-7011P****I-7011PD:****I-7011P with LED Display**

- Analog input type: thermocouple, mV, V or mA
- Input Range: +/-15mV, +/-50mV, +/-100mV, +/-500mV, +/-1V, +/-2.5V, +/-20mA
- Thermocouple type: J, K, T, E, R, S, B, N, C, L, M
- Sampling rate: 10 samples/sec
- Programmable Hi/Low alarm

I-7012

**I-7012:****Analog Input Module****I-7012D:****I-7012 with LED Display**

- Analog input type: mV, mA
- Input Range: +/-150mV, +/-500mV, +/-1V +/-5V, +/-10V, +/-20mA
- Sampling rate: 10 samples/sec.
- LED indicator: 4 1/2 digit readout