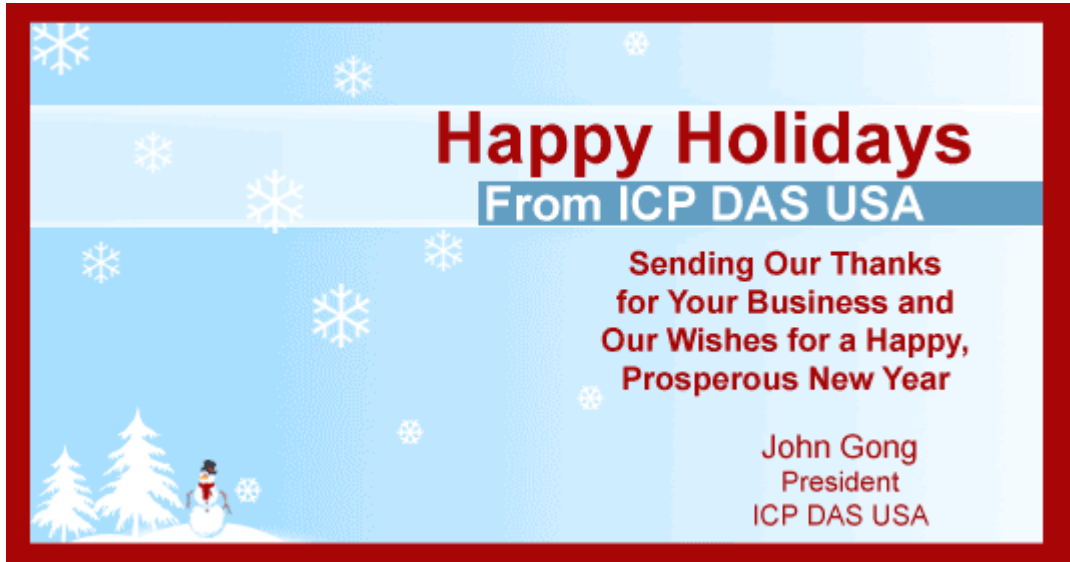


Holiday Hours

ICP DAS USA will be closed on the following Dates:

*December 25, 2007 *December 26, 2007 *January 1, 2008

in observance of the Holiday Season



FAQ of the Week

Q: Where can I get code examples for I-7188 controllers?

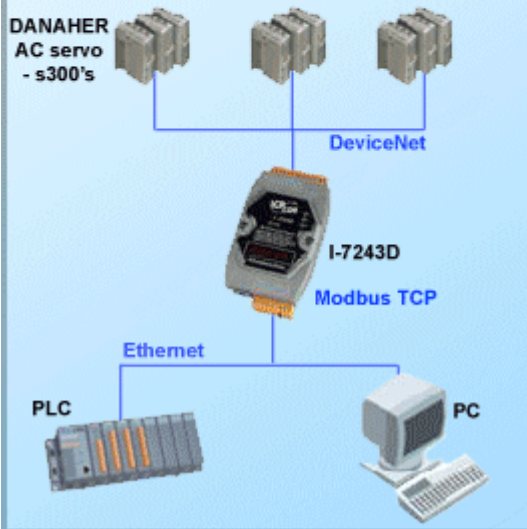
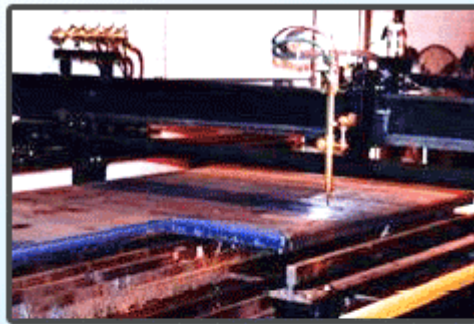
A: We have a collection of Code Examples available on our website in the Product Support & Documentation section. [Click Here](#) to view the code examples for I-7188 controllers.

Applications

[Click here](#) to share your story with ICP DAS USA! We would love to hear about your product implementations. [Click here](#) to read our comprehensive list of application stories. [Click here](#) to see a list of many of our long time, satisfied customers.

Featured Application Story

I-7243 Applied on Industrial Machines



The DeviceNet network is applied in more and more kinds of industrial machines. Servo drives often use DeviceNet communication protocol. Unfortunately, some PCs or PLCs

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• Counter Input

- 2 independent 32-bit counters
- Counter 0&1
- Input Type: Isolated or non-isolated
- Programmable Digital Noise Filter:
 - 2µs to 65ms
- Programmable Alarm on Counter 0

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are not set up for DeviceNet. The servo drives with DeviceNet are difficult to communicate with from these PLCs or PCs. I-7243D is a DeviceNet/Modbus TCP Gateway. It is useful in helping PCs or PLCs communicate with these servo drives via Ethernet.

- I-7243D is used on PLASMA Cutting Machines with DANAHER servos that use a DeviceNet interface.
- I-7243D lets users establish the control link between Computers and DANAHER servos by Modbus TCP
- I-7243D comes with a User Friendly Utility to set up the Gateway.
- Users can easily set up the parameters of DeviceNet and Modbus TCP in their first application of the Gateway.

[Click Here](#) to read the full application story.

- Or Counter 0 & 1
- Programmable Counter Reset Value
- Built-in Battery Back Up: for Counter Value
- **Frequency Measurement**
 - Input Frequency: 1 Hz to 100 KHz max.
 - Programmable Gate Time:
 - 1.0 or 0.1sec
- **Digital Output**
 - 2 Digital Output Channels
 - Output Type: Source, Open-Collector
 - Output Voltage: 30V max.
 - Output Current: 30mA max

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