

A Novel Approach to
pH, ORP & Ion Selective Industrial
Sensor Design and Manufacture -
Application Oriented IOTRON™
Customized Analytical Sensors

Advanced Sensor Technologies, Inc. (ASTI)
603 North Poplar Street, Orange CA 92868 USA
Toll-Free: 888-969-2784 (888-WOW-ASTI)

Tel: 714-978-2837 Fax: 714-978-6339

Website: <http://www.astisensor.com>

Rev. April 2004 – SECTION IV CONTACTING ASTI

This Presentation Shall Consist
of Four Main Sections:

I: Introduction to ASTI

II: Case Studies - Application Bulletins

III: Sensor Design Overview

IV: Contacting ASTI about your
Application

IV: Contacting ASTI about your Application

How to I submit an inquiry to ASTI for my process measurement?

ASTI offers many different methods to submit details of your process application to ASTI. First you can always call the factory and talk with a technical support expert.

Many applications are very familiar to our team and we can readily provide quotations to you for such applications with very little information required.

ASTI also offers pH/ORP application questionnaire forms in Adobe PDF and HTML formats that can be printed and completed at your convenience and then submitted via fax to the factory.

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Iotron™ Process pH/ORP Equipment Application Questionnaire

Company: Name and Address: _____

Contact Person: Name, Phone & Fax Number, E-mail address: _____

Sample Information:

Description: _____

Major Constituents & Concentrations: _____

Solvent Contents: _____

Particulates Content: _____

Viscosity: _____ Max. Pressure: _____

Temperature: _____ Flow Rate: _____

Target pH/ORP Range: _____ Fluctuation Range: _____

ASTI also offers Ion Selective application questionnaire forms in Adobe PDF and HTML formats that can be printed and completed at your convenience and then submitted via fax to the factory.

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Iotron™ Process Ion Selective Equipment Application Questionnaire

Company: Name and Address: _____

Contact Person: Name, Phone & Fax Number, E-mail address: _____

Sample Information:

Description: _____

Major Constituents & Concentrations: _____

Solvent Contents: _____

Particulates Content: _____

Viscosity: _____ Max. Pressure: _____

Temperature: _____ Flow Rate: _____

Target Ion & Concentration Range: _____

Expected Fluctuation Range: _____

In addition, we provide convenient online submission forms to send us your process information directly.

Failure Mechanism **(required)**

Frequency of Cleaning **(required)**

Cleaning Process **(required)**

Frequency of Calibration **(required)**

Desired Frequency **(required)**
Less Than Current

Calibration Solution / Buffer Concentrations **(required)**
Please Select Calibration Other Solution

Desired Features Not Available with Current Sensor **(optional)**
None

Additional Sensor Notes and/or Comments **(optional)**

Our worldwide distributors offer local support for many regions. You can find your authorized local distributor online from ASTI's website or simply by contacting the factory. We look forward to hearing from you soon.



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Superior pH, ORP & Ion Selective Sensors for
Difficult Process Measurement Applications