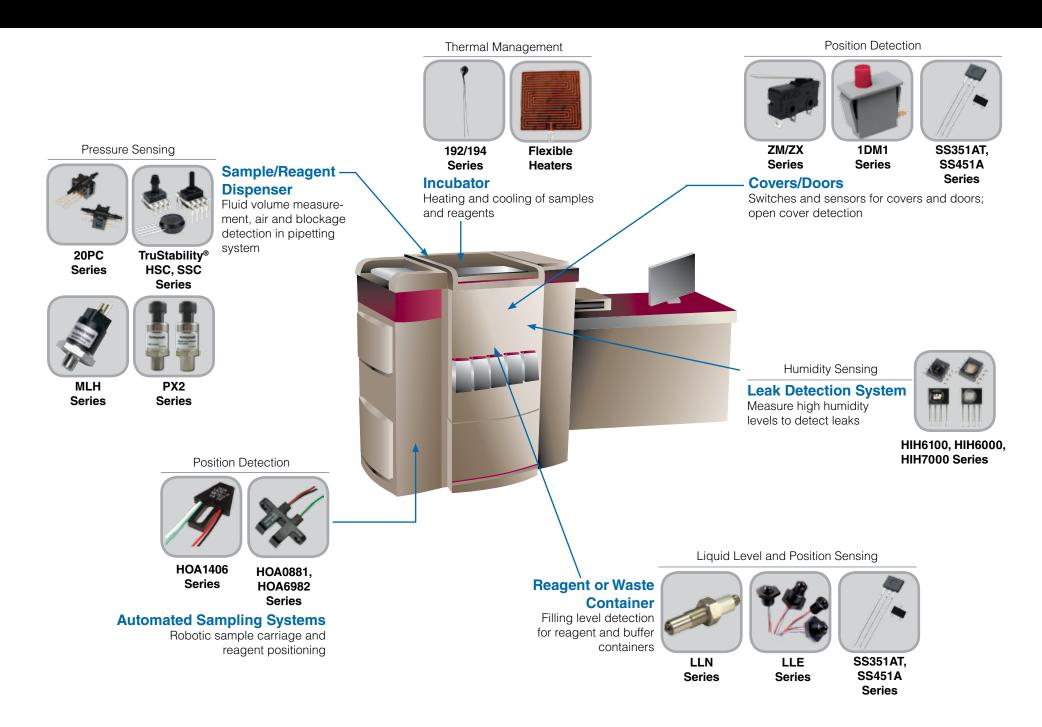
Sensors and Switches in Chemistry Analyzers

Honeywell



Capabilities for Diagnostic and Analytical Equipment

Broadest range of sensors and switches. Performance. Reliability. Expertise.

Board Mount Pressure



TruStability® pressure sensors: Industry-leading stability and accuracy. Broadest range of configurations. Liquid media options. Digital output.



20PC Series pressure sensors: Liquid compatible differential pressure. Flow through configurations. Analog output.

Heavy-Duty Pressure Transducers



PX2 Series: Liquid compatible; pressures up to 500 psi.



MLH Series: : Fully media-isolated for harsh chemicals; pressures up to 10,000 psi.

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Sensing and Control

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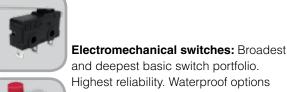
Position Detection





Reflective infrared sensors: Emitter and detector high reliability combination for ease of installation and spaceconstrained applications.

Transmissive infrared sensors: Used in encoders and limit sensing applications.





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Fax

000744-2-EN August 2013

Magnetic sensor ICs: Omnipolar and

Thermal Management



Heater assemblies: Custom flexible heater assemblies with thermal modeling capabilities for optimizing designs in unique applications.



Thermistors: Accurate and reliable with various lead configurations to meet application needs.



Honeywell Humidlcon[™] digital

humidity sensors: Industry-leading accuracy with lowest variation across temperature and humidity ranges.

Liquid Level



Optical liquid level: Reflective sensors detect liquid level or leaks: compatible with harsh chemicals.



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are available.

unipolar Hall-effect.