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# Honeywell

## SENSORS FOR TEST & MEASUREMENT



Providing the products you need for  
**Precise Load, Pressure &  
Torque Measurements**  
In the most rugged conditions



element14

# Honeywell

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## Honeywell Sensors & Switches are essential to critical applications in:



### Automotive

Accurate, durable torque, load, and pressure sensors for powertrain dynamometers.



### Aerospace

Customized load, pressure, and torque sensors for complex aerospace systems.



### Oil and Gas

Tough, intrinsically safe, reliable pressure and load sensors for many harsh land and off-shore installations.



### Test Labs

Reference-grade sensors for research and validation testing.



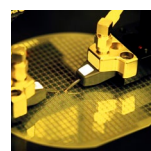
### Automation Equipment

Precise sensors to validate in-process quality requirements.



### Medical

High-performance sensors to enable precision procedures for patients.



### Semiconductor Fabrication

Superior quality transducers and instrumentation for all phases of wafer fabrication, packaging, and testing.



### Power and Turbines

Intrinsically safe, explosion-proof and wireless sensors for precision measurement in many demanding conditions.



### Propulsion Monitoring

Precise, fatigue-rated sensors for on-board, long-term service.

## Shop a full range of Honeywell Sensors for Test & Measurement



### Pressure Transducers

Stable regardless of environment and can withstand pressure that would destroy silicon based or micro-machined pressure sensors.



### Load Cells

High accuracy, even under extreme testing conditions that may affect measurements, such as bending or thrusting motions.



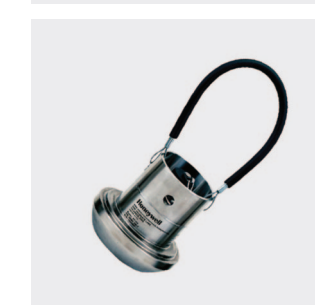
### Torque Sensors

Ideal for long-term durability testing. Withstands and measures big torque loads.



### Torque Watch Gauge

Easily measure very low or high, static (no acceleration) torque.



### Wing Union Pressure Sensors

Used for Oil & Gas drilling, mud & cement pumping measurements, and mud pulse telemetry applications. Stainless steel, welded, and hermetically sealed to maintain precise measurements through vibration and shock environments.