

Amphenol

Advanced Sensors

We Know Connectors.

We Know **SENSORS**.



Temperature

- Epoxy and glass coated NTC thermistors
- PTC solid state heaters
- Non-contact MEMS-based infrared temperature sensors
- Inrush current limiting thermistors

Pressure / MEMS

- MEMS-based piezoresistive pressure die
- Senstable® technology for world-class accuracy & low drift
- Low pressure 2"H2O to 3000 PSI
- Broad product range from sensing element to fully packaged and signal conditioned.

CO₂

- Non-dispersive infrared (NDIR)
- Patented Self Calibrating with Lifetime calibration warranty
- High accuracy
- Small footprint

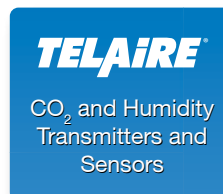
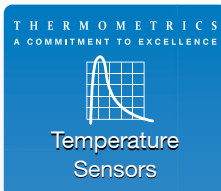
Humidity

- Bulk polymer (capacitive and resistive)
- Various calibrated outputs
- Fully integrated Humidity & Temperature

MAKE THE CONNECTION

www.amphenol-sensors.com

Amphenol Advanced Sensors - Industry Leaders for Over 75 Years



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AAS-BR-221A 06/2015