

MODEL HT426E01

We Can Take The Heat.

Introducing the Industry's First High Temperature Preamplicator to +120 °C

Getting accurate measurements in and around a vehicle's engine, manifold, exhaust pipe and other hot spots can be difficult and expensive. New Model HT426E01 high temperature, 1/2 inch ICP® low-noise microphone preamplifier is designed to overcome high temperature challenges associated with powertrain and vehicle systems NVH testing.

- Operating temperature range to **+120 °C** (+ 250 °F)
- Suitable for use with 1/2 inch precision condenser microphones
- Temperature range eliminates the need for high-priced probe microphones; minimal set up costs
- Wide frequency capability
- Operates from ICP® sensor power

 **PCB** PIEZOTRONICS^{INC.}

PCB Automotive Sensors Division

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Exclusive!

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or Your Money Refunded