

# Targeted Mechanical Testing with Pressure/Vacuum Transducers

— with Adam Robertson



- Analyze engine operation and correctly identify issues before disassembly
- Measure in-cylinder, intake, exhaust, crankcase, and hydraulic pressures
- Identify piston, valve, and stroke positions within 720° of rotation
- Address unexpected pressure changes with appropriate strategies
- Expected pressure changes during testing

- Real world case studies
- Suitable for all technicians from entry level to expert

**SATURDAY ■ 4/5/25**  
**8:00AM – 5:00PM EST**  
Class ID: SEM1900  
\$385/STUDENT

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