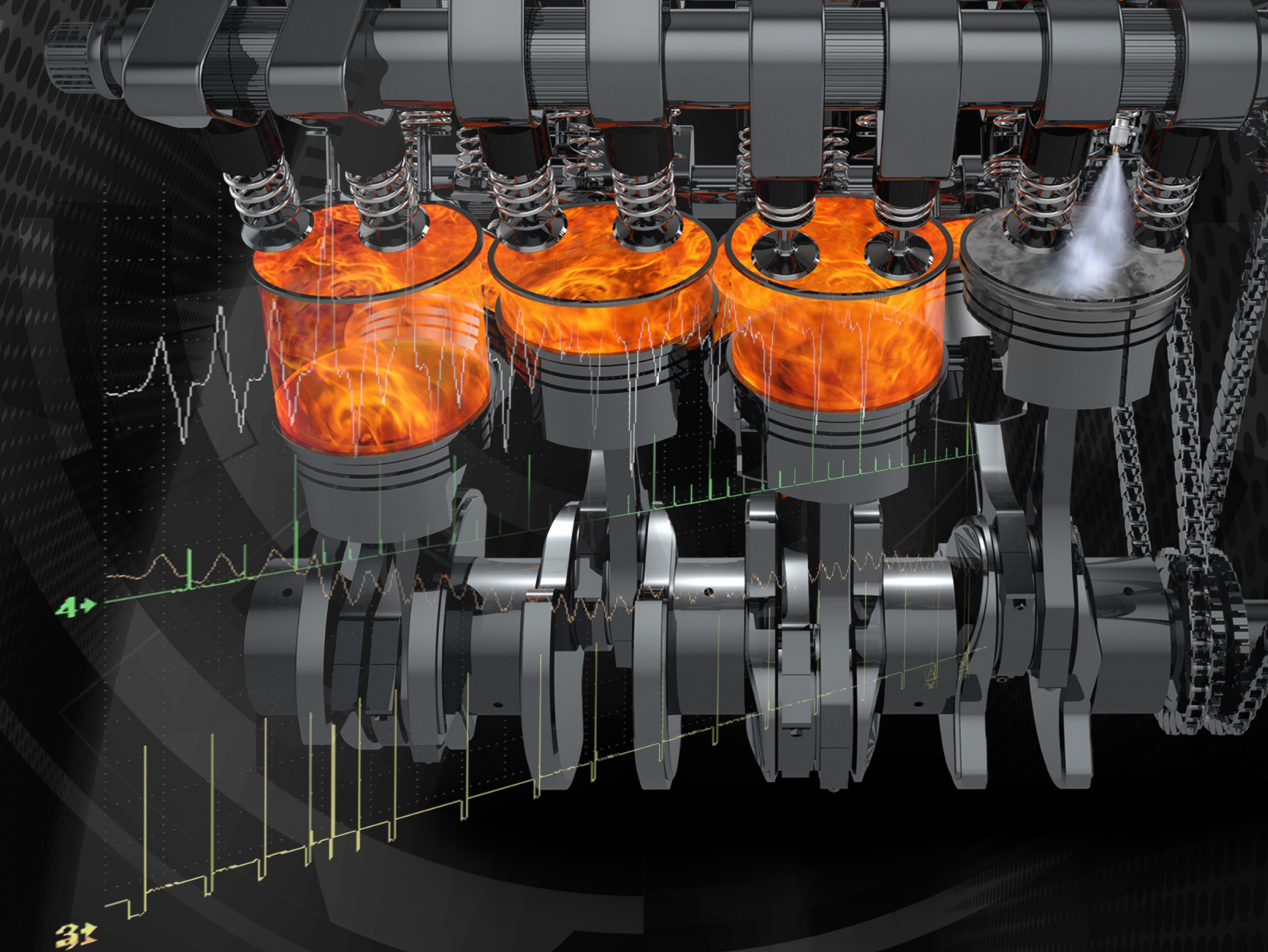




MISSING THE POINT!

MISFIRE DIAGNOSTICS BEYOND THE COUNTER

WITH JIM WILSON

Move beyond the misfire counter with a structured process for separating ignition, fuel and compression-related failures. Scan data, Mode \$06, ignition waveforms, current measurements, and exhaust pulse analysis help identify the affected cylinder, isolate the cause and reduce diagnostic time.

- Misfire Faults - Ignition, Fuel and Compression
- Scan Data - Beyond the Misfire Counter
- Mode \$06 Cylinder Identification
- Ignition Waveform and Primary Trigger Analysis
- Current Probe Testing - Fuel and Ignition
- Exhaust Pulse Analysis - Mechanical Faults
- Lean, Rich and Cylinder Density Concerns
- Real-World Testing Strategies

MON 10/12/26
TUE 10/13/26

6PM-8PM PDT
CLASS ID: OLT552
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