



OSCILLOSCOPE ESSENTIALS

WITH PETER COOMBES

- Testing Power Supplies and Ground Circuits Operating Under Electrical Load
- Testing Analog Sensor Signals - Temperature Sensors, Throttle Position Sensors and Speed Position sensors (Inductive Wheel, Crankshaft, Camshaft)
- Testing Digital Sensor Signals - Hall Effect Wheel, Crankshaft, Camshaft
- Diagnosing Alternator Charging Circuits
- Diagnosing Starter Circuit and Starter Motor
- Relative Compressions Testing
- Ignition Systems - Testing and Diagnostics
- Practical Workshop Examples

SATURDAY
5/16/26

8AM-12:15PM PDT
CLASS ID: OLT502
\$150 USD / STUDENT

