

INDUCTIVE CURRENT DIAGNOSTICS



WITH
ADAM ROBERTSON

PART 1

**BUILDING PROFICIENCY
WITH INDUCTIVE PROBES**

PART 2

**DYNAMIC TESTING OF
INDUCTIVE CIRCUITS**

- **Current Signatures** - Failing Loads Hidden Resistance
- **Non-Intrusive Testing** - Real Circuit Behavior
- **Probe Selection Setup** - Improve Measurement Accuracy
- **Waveform Patterns** - Electrical and Mechanical Faults
- **Inductive Current Ramps** - Injector Motor Solenoid Coil Performance
- **Magnetic Field Fill and Dump Patterns** - Component Health
- **Voltage and Current Relationships** - Circuit Irregularities
- **Current Behavior** - Resistive Inductive Capacitive Circuits

4-PART CLASS: MUST ATTEND ALL CLASSES

WED 10/21/26 • WED 10/28/26

THU 10/22/26 • THU 10/29/26

6PM-8PM (PDT)

CLASS ID: OLT547

\$275 USD/STUDENT