

AUTOMOTIVE LITHINITHING OSGILLOSGOPE DIAGNOSTIGS

Automotive engine management systems and the associated sensors and actuators are complex systems that produce unique electrical signals when operating correctly. These signals can tell a trained technician a lot about the system when observed using an oscilloscope and can be the difference between correctly diagnosing a vehicle fault or not!

This practical course takes you through routine fault finding using an oscilloscope to test a wide range of common vehicle systems and components. We will build your skills and knowledge to a competent level so that you can implement the skills and techniques learnt the very next day.

Areas covered, include: the main features, setting up to test, component testing, waveform interpretation and analysis and fault identification.

Cost:

\$300 plus GST

When:

8:00am - 4:00pm

Included:

Lunch & Refreshments
Course Notes

How to book:

Contact us below

For more information, please contact us:

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