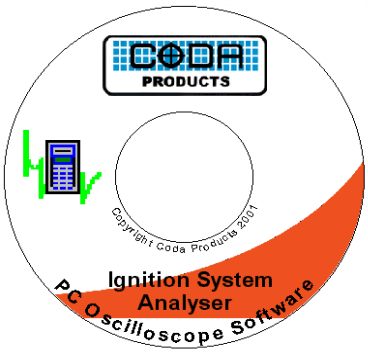
CODA PRODUCTS

Complete, Cost Effective Vehicle Ignition Diagnostics Stand Alone or PC Based

Ignition Analysis System

Works on Points, Electronic & Direct Fire Ignition Systems Regardless of Make, Model or Vintage



Rotating Spark Distibution
Ignition Secondary
Direct Fire Ignition
Ignition Primary
Coil Per Plug
Coil Testing
Module Testing
Ignition Primary
Crank Angle Sensors
Engine Power Balance
Ignition Module Triggers

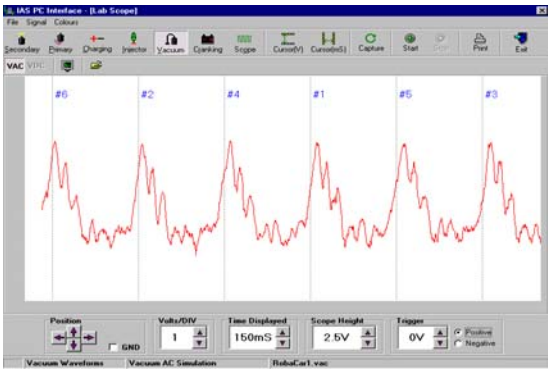
With One Tool

Coda Products

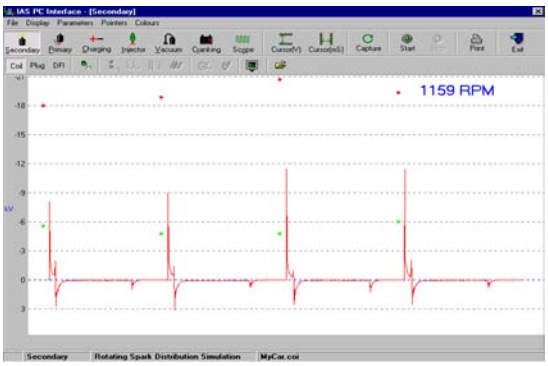
Manufacturers and Suppliers of Quality Diagnostic Equipment to the Motor Industry

CODA Ignition Analysis System

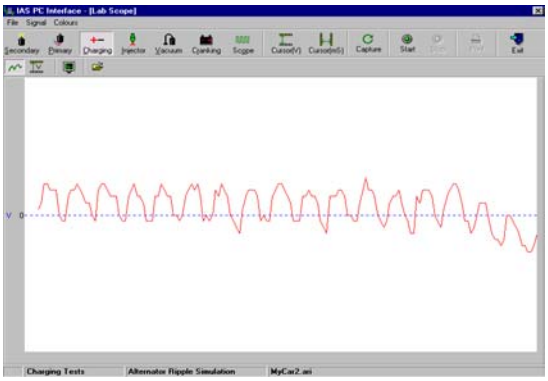
Powerfull PC Scope Software



Vacuum Wave Forms



Secondary Patterns



Alternator Ripple

MEASURES:

IGNITION SECONDARY

Peak Firing Voltages in kV up to 100 kV
Secondary Burn Time Voltages in kV
Secondary Burn Time in milliseconds
Secondary Event Time in milliseconds
Secondary Dwell in milliseconds, Percent & Degrees
Engine RPM

IGNITION PRIMARY

True Primary Coil Peak Voltages (up to 1,000 volts)
Reflected Primary Peak Voltages
Primary Event Time in milliseconds
Spark Burn Time in milliseconds
Primary Dwell in milliseconds, Percent & Degrees
Voltage Drop Across the Ignition Module
Voltage Drop Across the Ignition Points
Ignition Coil Current Draw in Amps (available in coil test menu)
Engine RPM
Coil Positive Terminal System & Load Volts

IGNITION MODULE TRIGGERS

Minimum & Maximum Trigger Volts
Peak to Peak Trigger Volts
Trigger Event Time
Trigger Positive & Negative Pulse Width milliseconds
Trigger Positive & Negative Duty Cycle in Percent
Trigger Frequency in Hertz

Distributed By:

All Coda products are proudly owned, designed and manufactured in Australia.
For more information on this product and other quality products please contact your local distributor or :

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