NAUGRA®

Product name:	Product code:
CAN-BUS Diagnosis Training Board	CMI-NP-1016



Description

A CAN-BUS diagnosis board with fault insertion on bus lines, used to teach measurement of bus voltages, termination and finding of wiring faults.

Technical specification

Interface	USB for PC
Supply	12 V DC
Experiments	Voltage, termination, faults
Power supply	230 V AC, 50 Hz

Students measure bus levels with a multimeter and oscilloscope while faults such as short and open lines are inserted.

Features

- CAN high and low lines accessible
- Termination resistor switchable
- Fault insertion for shorts and opens
- Multiple ECU nodes
- Oscilloscope test points
- Diagnostic software option

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Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Technical Specifications

Bus speed	500 kbit/s high speed
Nodes	4 ECU simulators
Termination	120 ohm switchable
Faults	8 nos
Measure points	4 mm sockets