NAUGRA®

Product name:	Product code:
Electric Cooling Fan Control Training Board	CMI-NP-1037



Description

A training board showing control of the radiator electric fan by a coolant temperature switch and relay, with two speed operation and AC clutch input.

Technical specification

Input switches	AC and ignition
Faults	6 nos
Supply	12 V DC adaptor
Experiments	Fan logic and testing
Power supply	230 V AC, 50 Hz

It demonstrates how the fan responds to coolant temperature and air conditioning requests, and helps students diagnose fan faults.

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Features

- Two speed radiator fan
- Temperature switch and relay
- AC request input switch
- Fuse and relay box
- Fault insertion switches
- Circuit diagram

Technical Specifications

Fan	Dual speed, 12 V DC
Temperature switch	92 and 98 deg C
Relays	2 nos
Fuses	Automotive blade type