

Datasheet

Boost solenoid



The boost solenoid is designed to control the air pressure presented to the wastegate actuator. The solenoid is controlled by the engine control unit with use of a pulse width modulation (PWM) signal.

- Air pressure wastegate control
- PWM signal
- 12V supply voltage
- 20Hz PWM frequency

Connection

Pin 1: 12V supply

Pin 2: Signal

Ordering information

Boost solenoid - C-030-0010

€75,-

All prices are ex. VAT

Connections

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