




Installation instructions Toyota Landcruiser MCU Denso

Turn the ignition off.
Identify the motor control unit and connect the wiring loom with corresponding pins of the respective vehicle.
The individual cables, be attached parallel at the respective pins.
In principle, you check all signals before you take the electronics into operation.

MCU

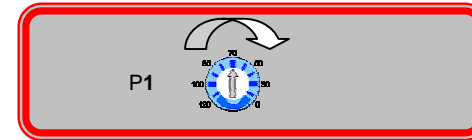
Pin 13/ Block 1 
Pin 14/ Block 3 
Pin 11/ Block 1 

Denso-System




black
red
Grün

If the improved performance does not suffice, you must turn the potentiometer to the left (counterclockwise) turn in small steps.
A too big improved performance leads the engine to it switch off.
You have to turn the potentiometer in small steps to the right, if the soot formation is to strong or your motor doesn't work according to the rules.

III.1: Backside Denso Modul



MCU

 Pin 13/ Block 1
 Pin 14/ Block 3
 Pin 11/ Block 1

Denso-System

black
red
green

Please be carefully with the connection between the wiring loom and the motor control unit.
Look especially at the numbers at the motor control unit and please don't exchange the different blocks. After the intallation please check the connections before you start the engine.
If the cables are attached wrongly, this can lead to damages in the MCU or Sensors.

