

Nissan Navara Fuel Pump ECU Reset

Issue Date: March 2013

1. Drive vehicle until the engine and gearbox are up to operating temperature
2. Switch off engine and turn off all electrical accessories (fan, lights radio etc) and keep all doors closed during operation
3. Turn "ON" ignition so that all the dash lights illuminate
4. Wait 3 seconds
5. Pump the accelerator pedal 5 times within 5 seconds
6. With your foot now OFF the accelerator wait 7 seconds
7. After 7 seconds PRESS AND HOLD down accelerator pedal for 10 seconds
8. After 10 seconds the Engine Management Light will start to flash. At this time remove your foot from the accelerator
9. The vehicle is now in DIAG mode, let the EML flash for a while
10. PRESS AND HOLD the accelerator pedal down for more than 10 seconds. This will then reset the ECU and fuel pump and put them into learning mode
11. NOTE: When the EML light is flashing, this is listing possible fault codes. If you know how to read the fault codes or know the sequences you can figure out any possible faults with your vehicle without going to a Nissan dealer
12. Start the engine and go for a 20kms drive through varying load conditions
13. ECU has now been reset and conducted a CR pump relearn

