

## Nissan

### Transmission

CVT transmission faults on the Micra 1992-1999 can be read via the transmission lamp on the instrument panel:

1. Turning ignition OFF
2. Move transmission selector to position 'D'
3. Turn ignition ON
4. Ensure transmission warning lamp illuminates
5. Depress brake pedal fully and hold
6. Depress accelerator pedal fully and hold
7. Move transmission selector to the following positions: From position 'D' to 'Ds' to 'D' to 'N' to 'R' to 'P'
8. Release accelerator pedal
9. Start engine and allow to idle
10. The transmission warning lamp will illuminate for 2.5 seconds followed by several short flashes

*NOTE: Continual flashing of the transmission warning lamp indicates system voltage to high or low.*

No fault codes recorded: All short flashes will be the same.

Fault codes recorded: 1 short flash will be longer than the others

When finished turn ignition off and rectify faults as necessary

Flashes/Fault Codes	FAULT
1	Accelerator pedal position (APP) switch 1 & 2 - Circuit malfunction
2	Transmission range (TR) switch - Circuit malfunction
3	Vehicle speed sensor (VSS) - Circuit malfunction
4	Transmission electromagnet clutch - Circuit malfunction
5	Transmission fluid pressure (TFP) solenoid - Circuit malfunction
6	Transmission control module (TCM)/Engine control module (ECM) torque signal
7	Transmission control module (TCM/ABS) Control module/idle speed control (ISC) relay - Circuit malfunction

Clearing Codes: Switching off ignition erases trouble codes.