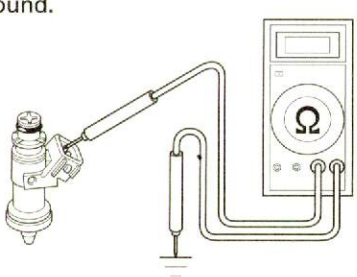


Check for continuity between the No. 3 injector and ground.

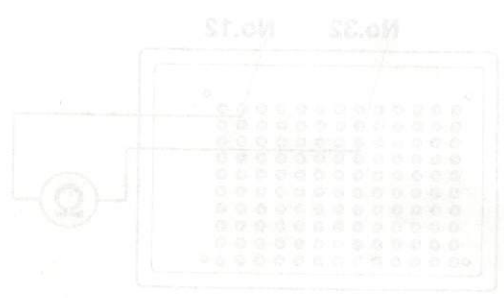


Connection:
Black/White (+) – Ground (-)

Standard: No continuity

Continuity

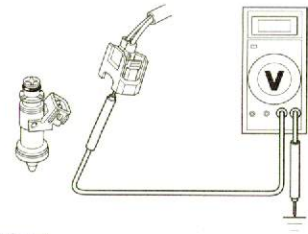
• Faulty No. 3 injector



Connection: No. 13 – No. 32
Standard: 5 – 15 Ω (20°C/68°F)

No continuity

Turn the ignition switch ON.
Measure the voltage between the No. 3 injector connector of the wire harness side and ground.

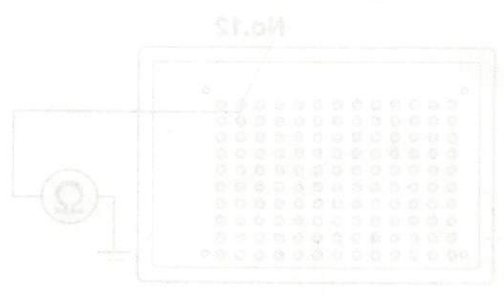


Connection:
Black/White (+) – Ground (-)

Standard: Battery voltage

Out of range

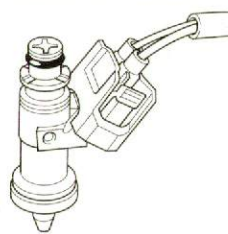
• Open or short circuit in Black/White wire



Connection: No. 13 – Ground
Standard: No continuity

Voltage exists

Turn the ignition switch OFF.
Connect the No. 3 injector connector.



Disconnect the ECM connectors.
Connect the test harness and test pin box to the wire harness connectors.

