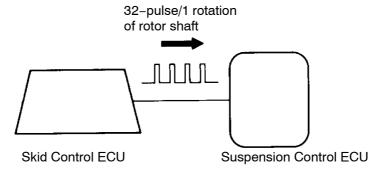
DI8D8-01

F02803

DTC C1776 / 76, C1794 / 94 Vehicle Speed Sensor Circuit

CIRCUIT DESCRIPTION

The ABS speed sensor detects the wheel speed and sends the appropriate signals through the skid control ECU to the suspension control ECU.



DTC No. DTC Detecting Condition Trouble Area

C1776 / 76 Vehicle speed signal malfunction

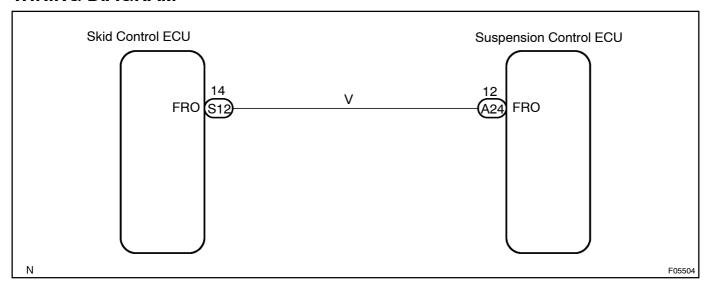
C1794 / 94 Vehicle speed signal of 12 mph (20 km/h) or more

C1794 / 94 Vehicle speed signal of 12 mph (20 km/h) or more

Trouble Area

• ABS speed sensor
• Vehicle speed sensor circuit
• Skid control ECU
• Suspension control ECU

WIRING DIAGRAM



INSPECTION PROCEDURE

1 Check whether or not the skid control ECU outputs DTC 0200 31.

Check DTC on page DI-365.



Check[vehicle[speed[sensor[circuit][See[page DI-365]).

OK

2 Check[for[open[and[short[circuit[]n[harness[and[connector[between[suspension control]ECU[and[skid[control]ECU[See[page[N-35]].

NG

Replace harness or connector.

OK

Check and replace suspension control ECU.