DIAGNOSTICS - ABS & BA & TRC & VSC SYSTEM
---

DTC

C1224 / 44

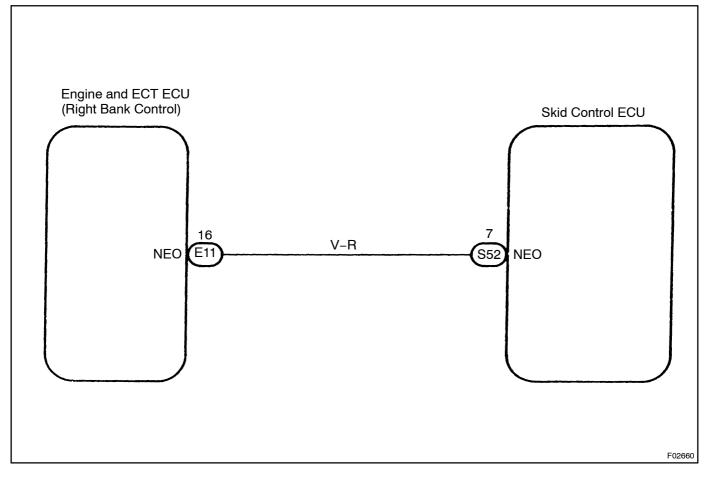
## NE Signal Circuit

## **CIRCUIT DESCRIPTION**

The skid control ECU receives engine revolution speed signals (NE signals) from the engine and ECT ECU.

DTC No.	DTC Detecting Condition	Trouble Area
C1224 / 44	<ul> <li>When either of the following 1. through 2. is detected:</li> <li>1. At vehicle speed of 30 km/h (19 mph) or more, and when data receiving from the engine and ECT ECU is under normal condition, and open or short circuit for engine revolution signal circuit continues for 10 sec. or more.</li> <li>2. While TRC is operating and when open or short circuit for engine revolution signal circuit continues for 0.24 sec. or more.</li> </ul>	• NEO circuit • Engine and ECT ECU

## WIRING DIAGRAM



DI1H4-16

## **INSPECTION PROCEDURE**

