DI9ZZ–01

DTC	P1630/87	Malfunction in Skid Control ECU Communication Circuit

CIRCUIT DESCRIPTION

DTC No.	DTC Detecting Condition	Trouble Area
P1630/87	When 2 seconds or more passed after engine starts and if the following condition is met: The time that no VSV communication data is input exists for 5 seconds	• Wire harness • Engine ECU • Skid control ECU

WIRING DIAGRAM
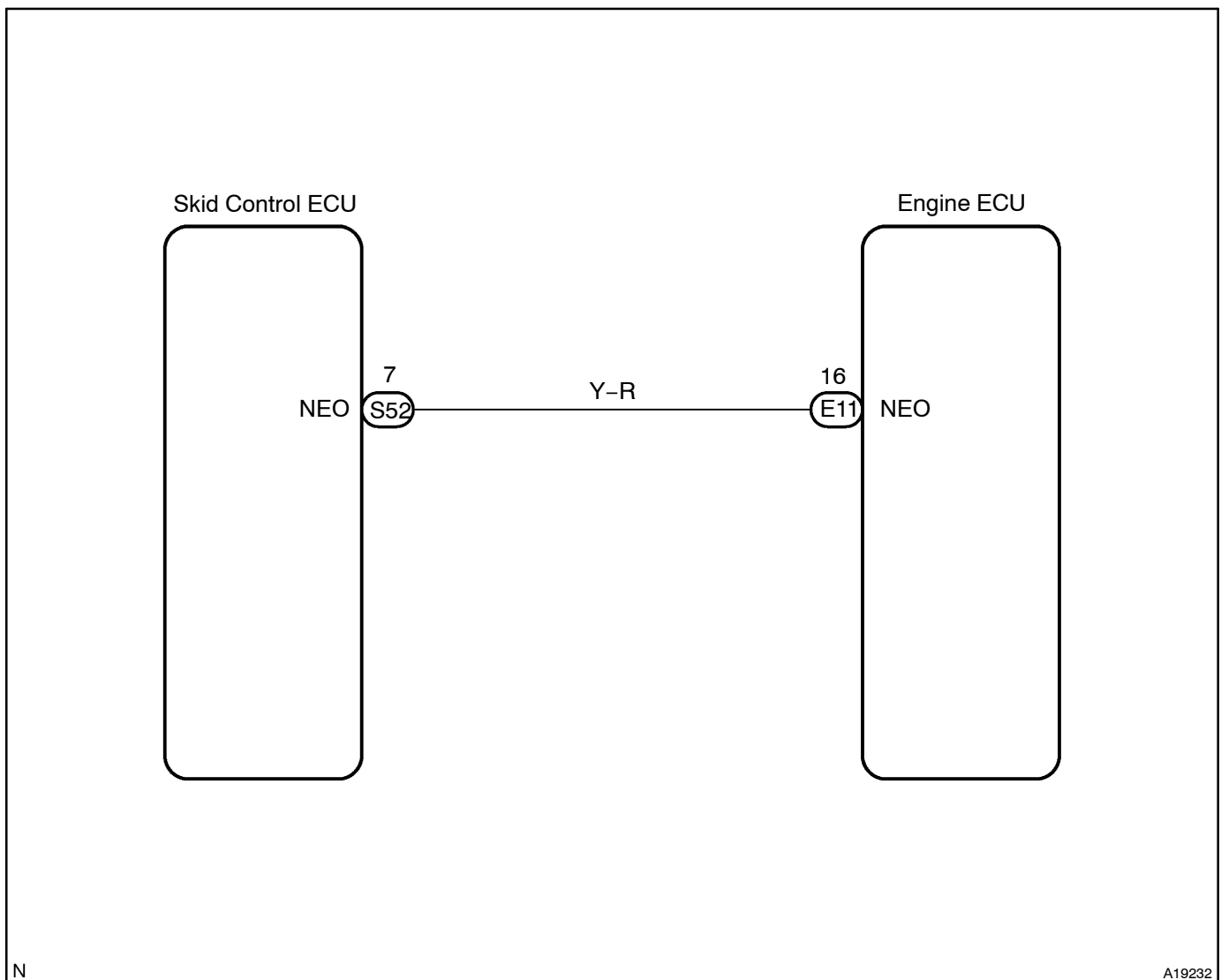
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INSPECTION PROCEDURE

| 1 | Check for open and short in harness and connector between each terminals BS2+ (BS3+) and BS2− (BS3−) of engine ECU and skid control ECU (See page IN−20). |

NG > Repair or replace harness or connector.

OK

Check and replace engine ECU and skid control ECU (See page IN−20).