DI9IF-01

DTC

C1225 / 25 – C1227 / 27

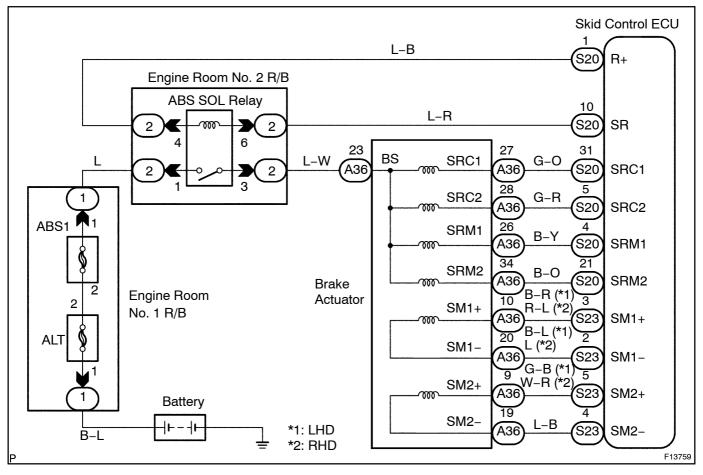
TRC & VSC-Related Solenoid Circuits

CIRCUIT DESCRIPTION

The TRC & VSC solenoids operate in accordance with signals from the ECU and raise the fluid pressure in and release it from the brake cylinders.

DTC No.	DTC Detecting Condition	Trouble Area
C1225 / 25	 Detection of any of conditions 1. through 4.: 1. When SM1 or SM2 is ON, excessive electric current on SM1 or SM2 continues for 0.05 sec. or more. 2. When SM1 or SM2 is OFF, open circuit of SM1 or SM2 continues for 0.05 sec. or more. 3. When SM1 or SM2 is ON, open circuit of SM1 or SM2 continues for 0.1 sec. or more. 4. When SM1 or SM2 is OFF, electric current application on SM1 or SM2 continues for 0.1 sec. or more. 	• Brake actuator • SM1 or SM2 circuit
C1226 / 26	Open or short circuit of SRM1 or SRM2 continues for 0.05 sec. or more.	Brake actuator SRM1 or SRM2 circuit
C1227 / 27	Open or short circuit of SRC1 or SRC2 continues for 0.05 sec. or more.	Brake actuator SRC1 or SRC2 circuit

WIRING DIAGRAM



INSPECTION PROCEDURE

