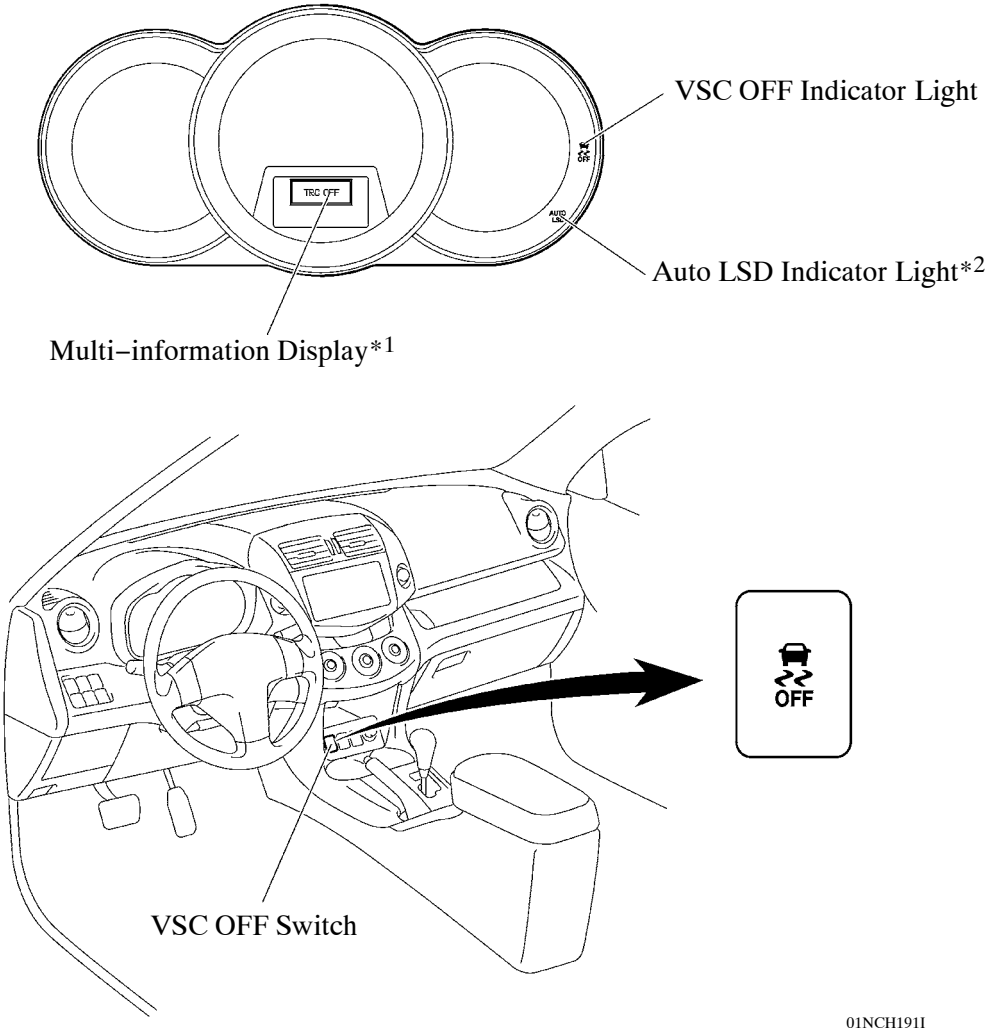
■VSC OFF SWITCH

1. General

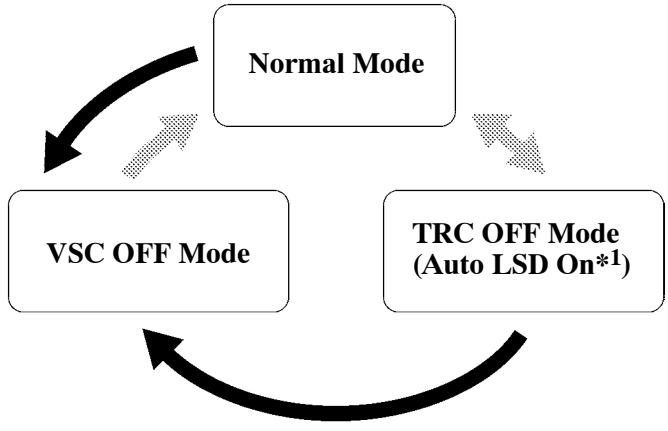
A VSC OFF switch is used. This switch can stop the operation of the VSC and TRC functions. While the vehicle is running off the shoulder of a road or running on a dirt road, it stops the engine output control in order to maintain drive torque. On the 2WD models, the Auto LSD switch has been discontinued. The driver can select the TRC OFF mode by operating the VSC OFF switch. At the same time, the Auto LSD turns on, thus enabling the operation of the Auto LSD function.



*1: 4WD models
*2: 2WD models

2. Function of VSC OFF Switch

- 3 modes can be selected using the VSC OFF switch [Normal mode, TRC OFF mode (Auto LSD on*1), VSC OFF mode].
- Briefly pressing the VSC OFF switch in Normal mode selects TRC OFF mode (Auto LSD on*1).
- Pressing and holding the VSC OFF switch for 3 seconds or more with the vehicle stopped selects VSC OFF mode, disabling the TRC, Auto LSD*1 and VSC functions.
- Briefly pressing the VSC OFF switch in TRC OFF mode (Auto LSD on*1) or VSC OFF mode or turning the ignition switch (engine switch*2) off returns to the Normal mode.



08LCH164Y

: VSC OFF switch operation (briefly press)

: VSC OFF switch operation (press and hold for 3 seconds or more)

*1: 2WD models
*2: Models with entry and start system

- The operation of the brake control functions and the display state of the respective indicator lights and the multi-information display in each mode are as follows:

○: Controllable ×: Not Controllable

Item	Brake Control Function			Multi-information Display*1	Auto LSD Indicator Light*2	VSC OFF Indicator Light
	TRC	Auto LSD*2	VSC	TRC OFF 01NCH134Y	AUTO LSD 10SCH008Y	OFF 10SCH009Y
Normal Mode	○	×	○	—	—	—
TRC OFF Mode (Auto LSD On)	×	○	○	Indicates	Light On	Light On*3
VSC OFF Mode	×	×	×*4	—	—	Light On

*1: 4WD models
*2: 2WD models
*3: Models with Auto LSD driving at 50 km/h (31 mph) or below
*4: When the vehicle is braking or the yaw rate is large, the VSC will operate even in the VSC OFF mode.