TOYOTA PARKING ASSIST-SENSOR SYSTEM

■ DESCRIPTION

The TOYOTA parking assist-sensor system informs the driver of the approximate distance between the sensors and the obstacles as well as their positions by displaying them on the accessory meter and by sounding a buzzer in the accessory meter.

- The TOYOTA parking assist-sensor system uses ultrasonic sensors to detect any obstacles at the corners, at the front, or the rear of the vehicle.
- The TOYOTA parking assist-sensor system is standard equipment on the Limited and Platinum grades and optional equipment on the SR5 grade.

■ OPERATING CONDITION

The operating condition of each ultrasonic sensor differs according to its installed position as shown in the table below:

●: Active —: Inactive

SONAR Switch	Ignition Switch	Shift Lever	Vehicle Speed	Sensor		
				Front Corner	Rear Corner	Back
Off	Off	Any Position	Not Applicable	—	—	—
On	ON	P	Not Applicable	—	—	—
		Except P, R	10 km/h or higher	—	—	—
			10 km/h or less	●	—	—
		R	Vehicle speed does not affect the activation of the ultrasonic sensors.	●	●	●