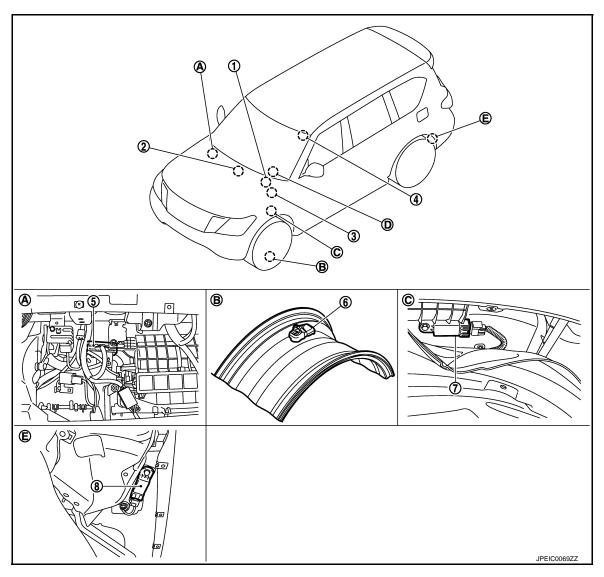
< SYSTEM DESCRIPTION >

SYSTEM DESCRIPTION COMPONENT PARTS

Component Parts Location

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1. BCM Refer to <u>BCS-4, "BODY CONTROL</u> <u>SYSTEM : Component Parts Loca-</u> <u>tion"</u>.

- 4. TCM* Refer to <u>TM-11. "A/T CONTROL SYS-</u> <u>TEM : Component Parts Location"</u>.
- 7. Front tire pressure receiver
- A. Glove box assembly removed
- D. Low tire pressure warning lamp (in combination meter)
- *: TCM used for the tire inflation indicator function.

- 2. AV control unit Refer to <u>AV-12</u>, "Component Parts <u>Location"</u>.
- 5. Low tire pressure warning control unit
- 8. Rear tire pressure receiver
- B. Wheel
- E. Inside rear wheel house protector
- ABS actuator and electric unit (control unit) Refer to <u>BRC-9</u>, "Component Parts Location".
- 6. Tire pressure sensor
- C. Fender protector (rear side)

COMPONENT PARTS

< SYSTEM DESCRIPTION >

Component Description

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F

Component parts	Reference/Function	
Tire pressure sensor	WT-7, "Tire pressure sensor"	В
Tire pressure receiver	WT-8, "Tire Pressure Receiver"	
Low tire pressure warning control unit	WT-7, "Low Tire Pressure Warning Control Unit"	0
Low tire pressure warning lamp	WT-9, "System Description"	(
AV control unit	AV-13, "Component Description"	
BCM	BCS-6, "BODY CONTROL SYSTEM : System Description"	D
ABS actuator and electric unit (control unit)	BRC-15. "System Description"	
TCM [*]	TM-11, "A/T CONTROL SYSTEM : Component Parts Location"	WT

*: TCM used for the tire inflation function.

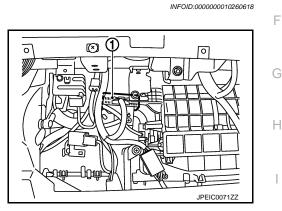
Low Tire Pressure Warning Control Unit

• After the low tire pressure warning control unit (1) receives the tire pressure signal from the tire pressure receiver, it controls the operation of the low tire pressure warning lamp, hazard warning lamp, and horn.

NOTE:

The hazard warning lamp and the horn are used for the tire inflation indicator function.

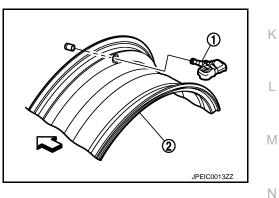
- Performs self-diagnosis of the Tire Pressure Monitoring System (TPMS).
- Controls tire inflation indicator function.



Tire pressure sensor

The tire pressure sensor (1) is installed at the position of the air valve on the road wheel (2). It measures the tire pressure and transmits the tire pressure information by radio waves.

<⊐ : Outside



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