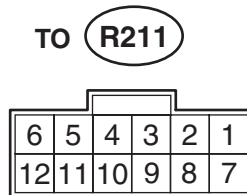


## Control Module I/O Signal

TIRE PRESSURE MONITORING SYSTEM (DIAGNOSTICS)

### 4. Control Module I/O Signal

#### A: ELECTRICAL SPECIFICATION



TPM00067

Terminal No.	Measured value	Measuring condition	Remarks
1	Select monitor communication	Serial communication	—
2	Tire inflation pressure warning light output	Light up when failure occurs or tire inflation pressure decreases	System failure: Blink 25 cycles → Remain on Pressure decreases: Light up
4	Speed sensor signal	Traveling (pulse signal)	Vary with vehicle speed
5	Ignition power supply	IG switch ON (battery voltage)	—
6	Battery power supply	Battery voltage	Always
8	Body integrated unit (hazard output signal)	—	When hazard warning light is lit
9	GND	0 V (constantly)	Always

#### B: WIRING DIAGRAM

<Ref. to WI-220, WIRING DIAGRAM, Tire Pressure Monitoring System.>