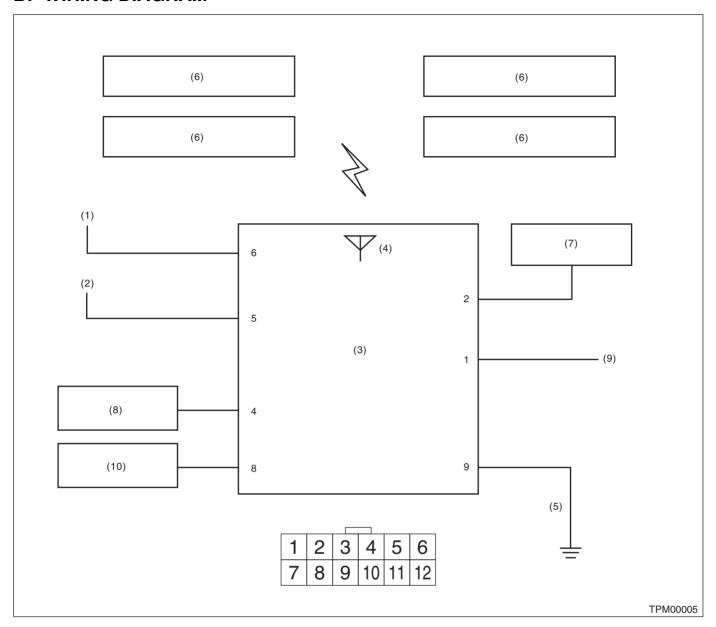
Control Module I/O Signal

4. Control Module I/O Signal

A: ELECTRICAL SPECIFICATION

Terminal No.	Measured value	Measuring condition	Remarks
1	Select monitor communication	Serial communication	_
2	Tire pressure warning light output	When malfunction occurs, or tire pressure decreases	System failure: blinks Tire pressure decreases: turns on
4	Speed sensor signal	While driving (Pulse signal)	Change according to 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 turns on.
9	GND	0 V (Always)	Always

B: WIRING DIAGRAM



- (1) Battery power supply
- (2) Ignition power supply
- (3) Tire pressure Monitoring control module
- (4) Antenna
- (5) Ground
- (6) Transmitter
- (7) Combination meter
- (8) Vehicle speed signal
- (9) Subaru Select Monitor
- (10) Body integrated unit