

9. Read Current Data

A: OPERATION

- For detailed operation procedures, refer to “PC application help for Subaru Select Monitor”.
- Communication with PRG CM and Subaru Select Monitor takes time. It takes time to show all the items, and the status cannot be reflected on the display. Therefore, select items only that need to be checked or up to two to three items, when checking the status. (When displaying selected items only, place a check mark for the item to be displayed and press the “Select” button.)

B: LIST

Item Name	Content	Standard	Note
+POWER B	Power supply voltage value Display range: 0.00 — 21.5 V	10.5 — 16 V	—
+ B	PRG CM power supply voltage value Display range: 0.00 — 21.5 V	10.5 — 16 V	—
IGN SW	Ignition switch status Display range: ON/OFF	ON: IGN ON OFF: IGN OFF	—
Memory stop SW	Memorized height switch status Display range: ON/OFF	ON: switch ON OFF switch OFF	—
D SW	Driver's seat switch status Display range: ON/OFF	ON: switch ON OFF switch OFF	—
R/G inner SW	PRG inner switch status Display range: ON/OFF	ON: switch ON OFF switch OFF	—
COURTESY SW	Courtesy switch status Display range: ON/OFF	ON: switch ON OFF switch OFF	—
LATCH SW	Latch switch status Display range: ON/OFF	ON: switch ON OFF switch OFF	—
SECTOR SW	Sector switch status Display range: ON/OFF	ON: switch ON OFF switch OFF	—
TOUCH SENSOR R	Right side touch sensor status Display range: ON/OFF	ON: switch ON OFF switch OFF	—
TOUCH SENSOR L	Left side touch sensor status Display range: ON/OFF	ON: switch ON OFF switch OFF	—
PRG MOTOR (OPEN)	Output status of rear gate motor open signal Display range: OPEN/OFF	OPEN: when operating rear gate open OFF: OFF	—
PRG MOTOR (CLOSE)	Output status of rear gate motor close signal Display range: CLOSE/OFF	CLOSE: when operating rear gate close OFF: OFF	—
CLUTCH(-)	Output status of drive unit clutch Display range: ON/OFF	ON: when clutch OFF output OFF: OFF	—
CLUTCH(+)	Output status of drive unit clutch Display range: ON/OFF	ON: when clutch ON output OFF: OFF	—
CLOSER (OPEN)	Output status of auto power rear gate closer motor open signal Display range: OPEN/OFF	OPEN: when open output OFF: OFF	—
CLOSER (CLOSE)	Output status of auto power rear gate closer motor close signal Display range: CLOSE/OFF	CLOSE: when close output OFF: OFF	—
BUZZER	Buzzer output status Display range: ON/OFF	ON: when buzzer sounding OFF: when buzzer stopping	—
HAZARD	Hazard output status Display range: ON/OFF	ON: when hazard ON OFF: when hazard OFF	—
Pulse-count	Drive unit count information Display range: 0 — 765	—	—

Read Current Data

POWER REAR GATE SYSTEM (DIAGNOSTICS)

Item Name	Content	Standard	Note
Connection Continuing Flag	Display range: Flag / not Flag	Flag: not Flag:	—
PRG State	Rear gate status Display range: Fully open / Door free / Operating / Totally-enclosed	Fully open: fully open status Door free: door free status Suspend: suspend status Operating: operating status Totally-enclosed: totally-enclosed status	—
Idle Stop Cancel Flag	Status of Auto Start Stop cancel request Display range: Flag / not Flag	Flag: when Auto Start Stop cancellation not Flag: when Auto Start Stop	—
HALF STOP SOL (Lock)	Output status of stop holding solenoid lock signal Display range: ON/OFF	ON: when solenoid lock output OFF: when not operating solenoid	—
HALF STOP SOL (Cancel)	Output status of stop holding solenoid cancel signal Display range: ON/OFF	ON: when solenoid cancel output OFF: when operating solenoid	—
HALF STOP SOL POS SW	Display range: ON/OFF	ON: when stop holding OFF: when not stop holding	—
IGN	Ignition switch status (body integrated unit) Display range: ON/OFF	ON: IGN ON OFF: IGN OFF	—
R/G Open SW	PRG opener switch status Display range: OFF / Short Push / Long Push	OFF: when OFF Short Push: when operating Short Push Long Push: when operating Long Push	—
Front Wheel Speed	Vehicle speed condition Display range: 0 — 229.5 km/h (0 — 142.6 MPH)	Show vehicle speed	—
Normal Keyless R/G SW	Status of normal keyless R/G switch Display range: OFF / Short Push / Long Push	OFF: when OFF Short Push: when operating Short Push Long Push: when operating Long Push	—
Smart Keyless R/G SW	Status of keyless access key R/G switch Display range: OFF / Short Push / Long Push	OFF: when OFF Short Push: when operating Short Push Long Push: when operating Long Push	—
Idle Stop Control	Status of Auto Start Stop control Display range: Idle Stop Control / Idle Stop Uncontrol	Idle Stop Control: when Idle Stop Control Idle Stop Uncontrol: other than Idle Stop Control	—
P range SW	Status of shift lever P Display range: ON/OFF	ON: when in P range OFF: when other than in P range	—
Parking Brake Switch Input	Status of parking brake switch Display range: ON/OFF	ON: when parking brake is ON OFF: when parking brake is OFF	—
MT/AT	Vehicle information (body integrated unit) Display range: MT/AT	MT: MT model AT: AT model	—
R/G Open Authorized State	Status of PRG permission Display range: Authorized State / Unauthorized State	Authorized State: PRG Open Authorized State Unauthorized State: PRG Open Unautho- rized State	—
Answer-Back Buzzer Information	Body integrated unit customizing infor- mation Display range: ON/OFF	ON: when buzzer sounding ON OFF: when buzzer sounding OFF	—