

14. Clear Memory Mode

A: OPERATION

1. SUBARU SELECT MONITOR (NORMAL MODE)

- 1) On the «Main Menu» display screen, select {2. Each System Check} and press the [YES] key.
- 2) On the «System Selection Menu» display screen, select {Engine Control System} and press the [YES] key.
- 3) Press the [YES] key after the engine type information is displayed.
- 4) On the «Engine Diagnosis» display screen, select {Clear Memory} and press the [YES] key.
- 5) When 'Done' and 'Turn Ignition Switch OFF' are shown on the display screen, turn the Subaru Select Monitor and ignition switch to OFF.

NOTE:

- After the memory has been cleared, the idle air control solenoid valve must be initialized. To do this, Turn ignition switch to the ON position. Wait 3 seconds before starting the engine.
- For detailed operation procedures, refer to the SUBARU SELECT MONITOR OPERATION MANUAL.

2. SUBARU SELECT MONITOR (OBD MODE)

- 1) On the «Main Menu» display screen, select {2. Each System Check} and press the [YES] key.
- 2) On the «System Selection Menu» display screen, select {Engine Control System} and press the [YES] key.
- 3) Press the [YES] key after the engine type information is displayed.
- 4) On the «Engine Diagnosis» display screen, select {OBD System} and press the [YES] key.
- 5) On the «OBD Menu» display screen, select {4. Diagnosis Code(s) Cleared} and press the [YES] key.
- 6) When 'Clear Diagnostic Code?' is shown on the display screen, press the [YES] key.
- 7) Turn the Subaru Select Monitor and ignition switch to OFF.

NOTE:

- After the memory has been cleared, the idle air control solenoid valve must be initialized. To do this, Turn ignition switch to the ON position. Wait 3 seconds before starting the engine.
- For detailed operation procedures, refer to the SUBARU SELECT MONITOR OPERATION MANUAL.

3. OBD-II GENERAL SCAN TOOL

For clear memory procedures using the OBD-II general scan tool, refer to the OBD-II General Scan Tool Instruction Manual.

After the memory has been cleared, the idle air control solenoid valve must be initialized. To do this, Turn ignition switch to the ON position. Wait 3 seconds before starting the engine.