

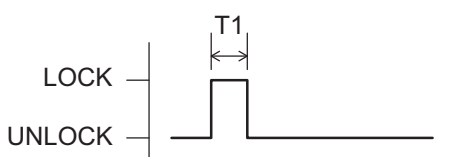
(e) Check the response to the registration completion.

Response to registration completion:

Body ECU automatically performs power door LOCK-UNLOCK operation to show whether registration has been completed correctly or not.

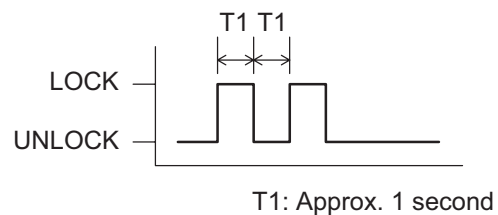
LOCK-UNLOCK Occurs Once

Registration of recognition code has been completed.



LOCK-UNLOCK Occurs Twice

Registration of recognition code has failed.



T1: Approx. 1 second

B111915E07

HINT:

- If the LOCK-UNLOCK operation occurs twice, the registration of recognition code has failed. Perform the registration procedures again from beginning.
  - If registering another transmitter, repeat the procedures after the tester operation. All 4 recognition codes can be registered consecutively.
- (f) Perform the either of following to complete the registration of recognition codes:
- Use the intelligent tester to send completion command.
  - Disconnect the intelligent tester.

### 3. REGISTER RECOGNITION CODE (USING SWITCH OPERATION)

- (a) The following the conditions should be met.
- No key in the key slot.
  - The driver side door is opened (the other doors are closed).
  - The driver side door is unlocked.
- (b) Insert and remove the key into / from the key slot twice (Insert → Remove → Insert → Remove) within 5 seconds.

HINT:

The procedure should end with the key removed.

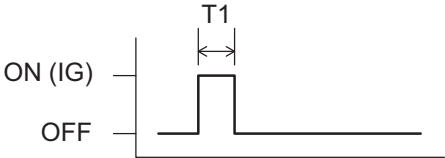
- (c) Perform the following operations within 40 seconds.
- (1) Close and open the driver side door twice (Close → Open → Close → Open).  
HINT:  
The procedure should end with the door opened.
  - (2) Insert and remove the key into / from the key slot twice (Insert → Remove → Insert → Remove).  
HINT:  
The procedure should end with the key removed.
  - (3) Close and open the driver side door twice (Close → Open → Close → Open).  
HINT:  
The procedure should end with the door opened.
  - (4) Insert and remove the key into / from the key slot twice (Insert → Remove → Insert → Remove).  
HINT:  
The procedure should end with the key removed.
  - (5) Insert the key into the key slot and close the all doors.

- (d) Perform the following operations within 40 seconds.
- (1) Turn the power switch from ON (IG) to OFF at approximately 1 second intervals, operate the power switch according to the number of times shown below.

Number of ON (IG) - OFF operations of power switch:

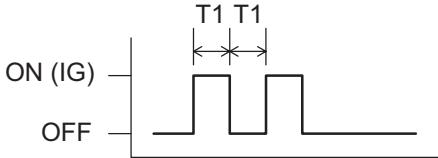
Add Mode

ON (IG) - OFF operation: Once



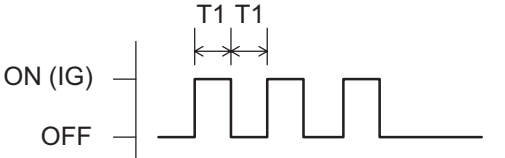
Rewrite Mode

ON (IG) - OFF operation: Twice



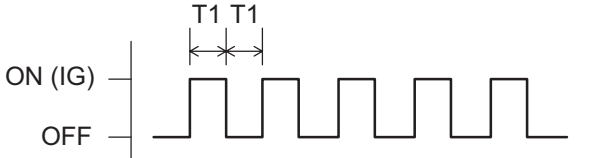
Confirmation Mode

ON (IG) - OFF operation: 3 times



Prohibition Mode

ON (IG) - OFF operation: 5 times



T1: Approx. 1 second

B111914E08

HINT:  
If the number of power switch ON (IG) - OFF operations is 0, 4, 6 or more, there will be no response (the power door lock and unlock operation) to show which mode has been selected.

- (2) Remove the key from the key slot.

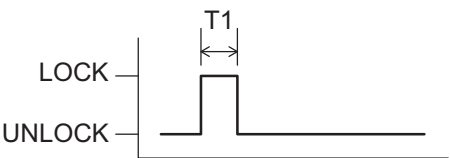
- (e) Check the response of the selected mode within 5 seconds.

Response to selected mode (power door lock operation):

Body ECU automatically performs power door LOCK-UNLOCK operations to indicate which mode has been selected.

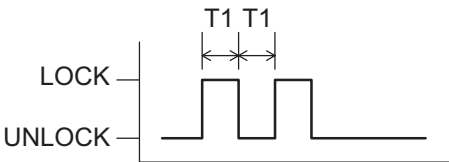
Add Mode

LOCK-UNLOCK operation: Once



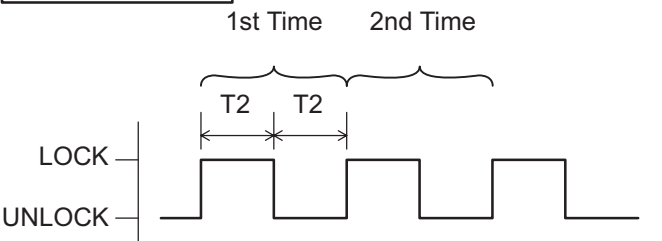
Rewrite Mode

LOCK-UNLOCK operation: Twice



Confirmation Mode

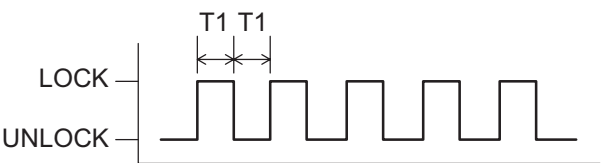
LOCK-UNLOCK operation: The number of registered codes (1 to 5 times)



T1: Approx. 1 second  
T2: Approx. 2 seconds

Prohibition Mode

LOCK-UNLOCK operation: 5 times



**NOTICE:**

**After the system has been set to the prohibition mode, enter the confirmation mode and check that the number of registered keys is 0.**

**HINT:**

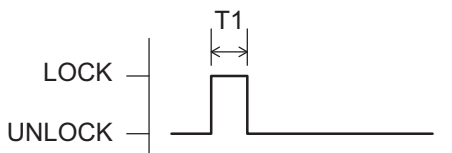
- In the confirmation mode, LOCK-UNLOCK operation will occur once for each recognition code that has been registered. For example, if 2 recognition codes have been registered, LOCK-UNLOCK operation will occur twice.
  - In the confirmation mode, if no recognition codes have been registered, LOCK-UNLOCK operation will occur 5 times.
  - If confirmation mode or prohibition mode is selected, the operation ends after the response to the selected mode completes.
- (f) Within 40 seconds of completing the confirmation mode operation, press the LOCK and UNLOCK switches on the transmitter simultaneously.
- (g) After completing the step above, press a single switch (LOCK or UNLOCK) within 5 seconds.
- (h) After completing the step above, check the response to the registration completion within 3 seconds.

Response to registration completion:

Body ECU automatically performs power door LOCK-UNLOCK operation to show whether registration has been completed correctly or not.

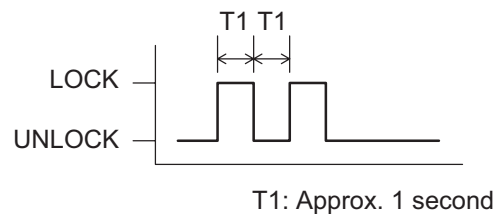
LOCK-UNLOCK Occurs Once

Registration of recognition code has been completed.



LOCK-UNLOCK Occurs Twice

Registration of recognition code has failed.



T1: Approx. 1 second

B111915E08

**HINT:**

- If the LOCK-UNLOCK operation occurs twice, the registration of recognition code has failed. Perform registration procedures again from the beginning.

- If registering another transmitter, repeat the procedures after the response to the selected mode confirmation. All 4 recognition codes can be registered consecutively.
- (i) Perform either of the following to complete the registration of recognition codes:
  - Open the door.
  - Insert the key into the key slot.