

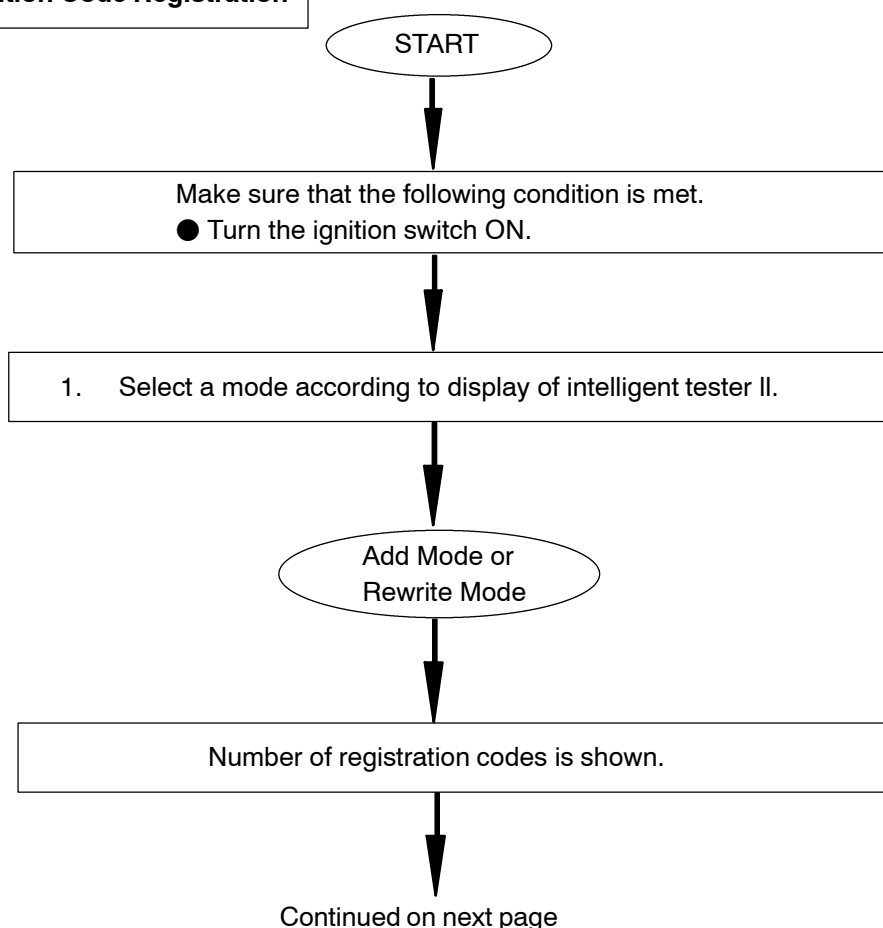
REGISTRATION

HINT:

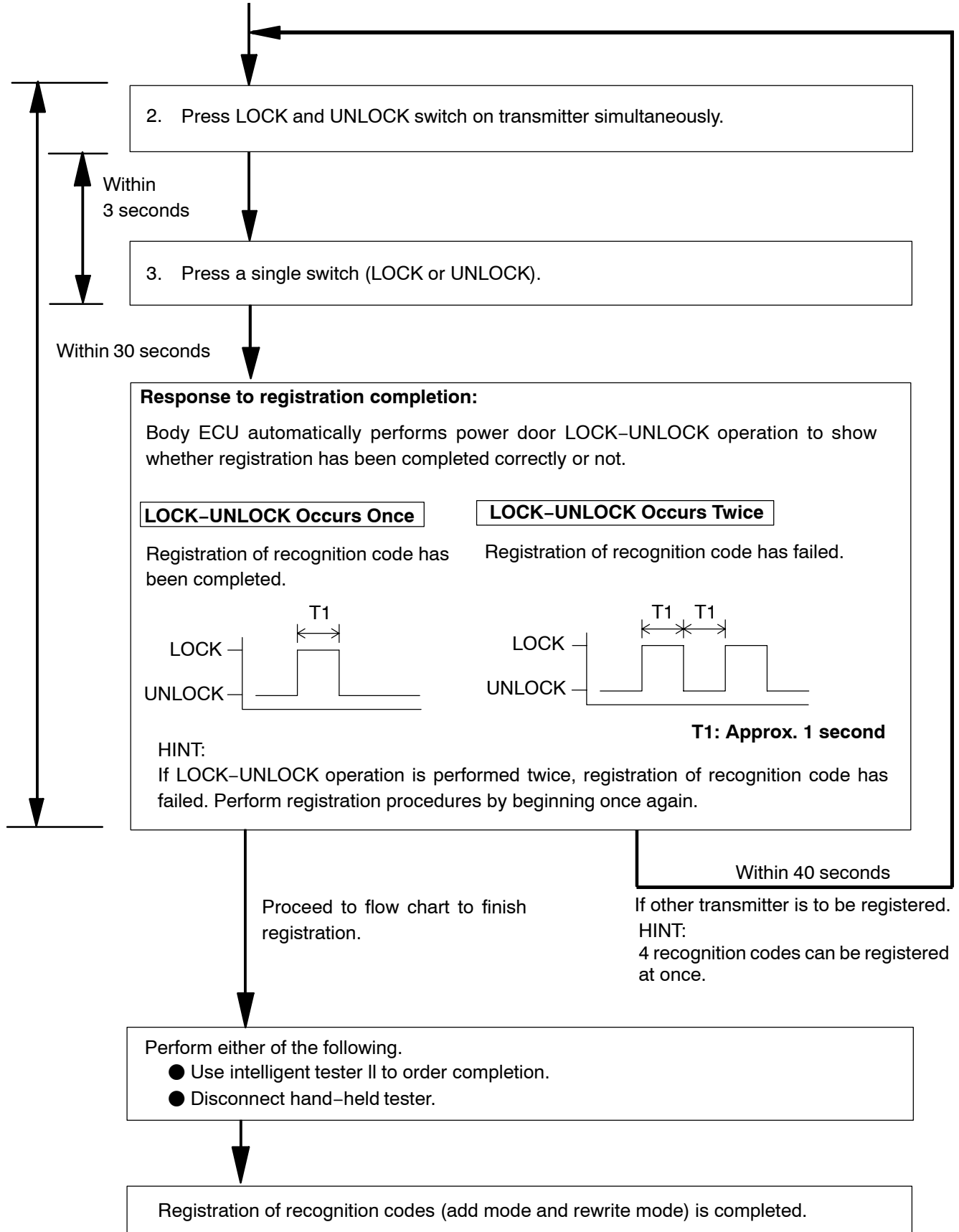
- If replacing the door control transmitter or the door control receiver, register a recognition code to the theft warning ECU (theft deterrent ECU).
- Add mode is used to register new recognition codes while still retaining codes already registered. This mode is used when a new transmitter is added. If the number of registered codes exceeds 4, the previously registered codes will be erased, starting from the first registered code.
- Rewrite mode is used to erase all the previously registered recognition codes in order to register all-new recognition codes. This mode is used when the transmitter or the door control receiver is replaced.
- Confirmation mode is used to confirm how many recognition codes have already been registered before another recognition code is registered.
- Prohibition mode is used to erase all the registered codes and disable the wireless door lock function. This mode is used when the transmitter is lost.
- All of the following registration procedures must be performed in order.

1. REGISTER RECOGNITION CODE When using the intelligent tester II

Flow Chart of Recognition Code Registration



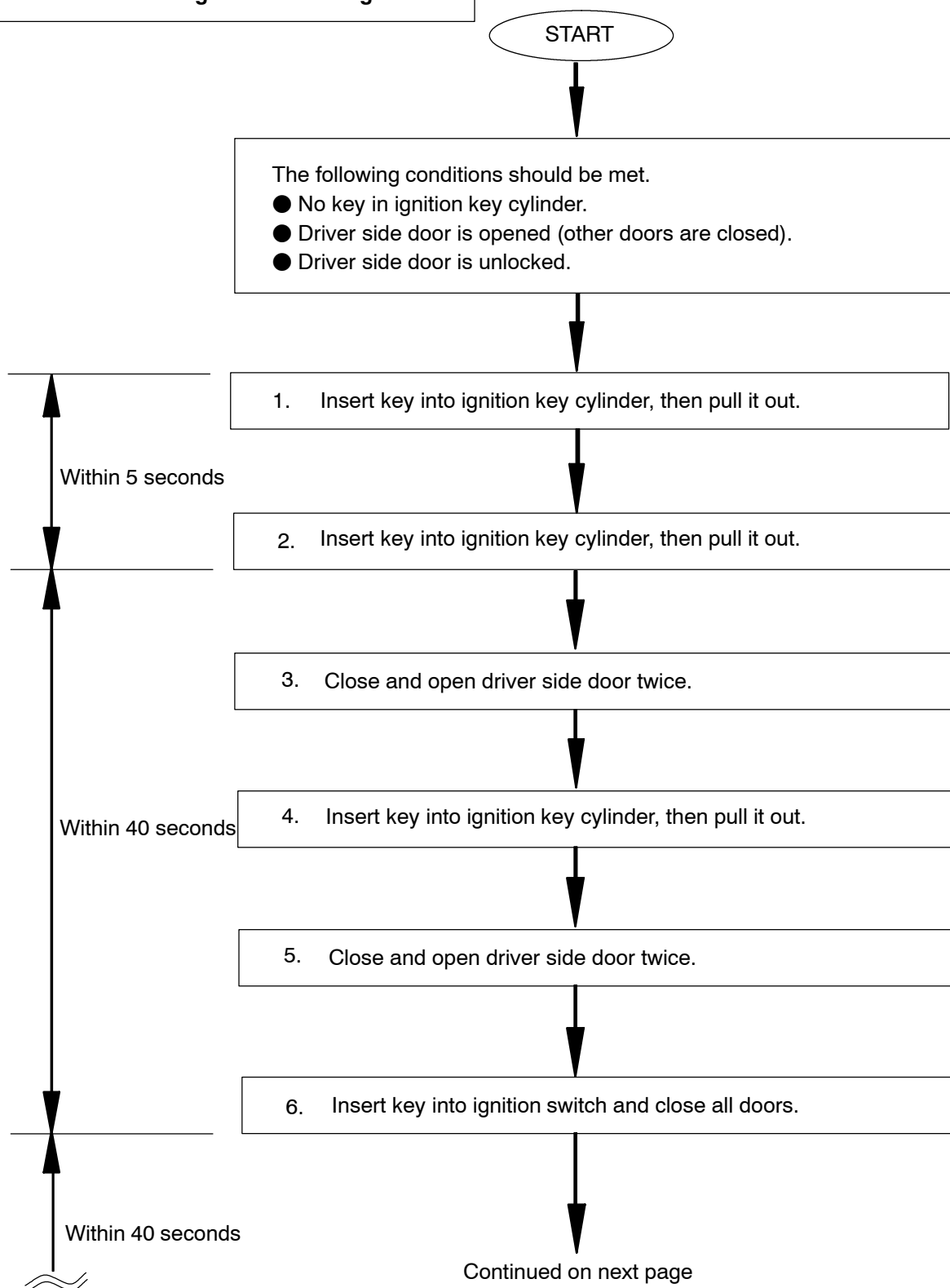
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2. REGISTER RECOGNITION CODE

When not using the intelligent tester II

Flow Chart of Recognition Code Registration



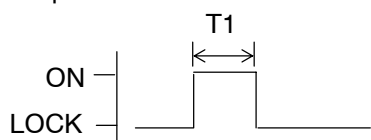
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Mode Selection:

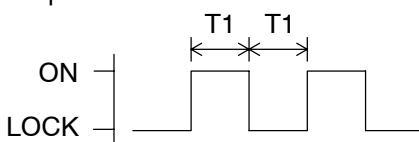
7. Turn ignition switch from LOCK to ON and back to LOCK at approximately 1 second intervals according to the number of times shown below.

Number of ON-LOCK operations of ignition switch:**Add Mode**

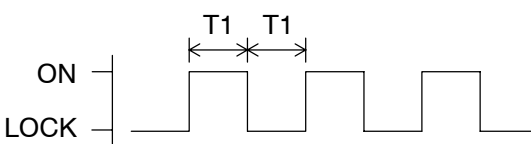
ON-LOCK operation: 1 time

T1: Approx. 1 second**Rewrite Mode**

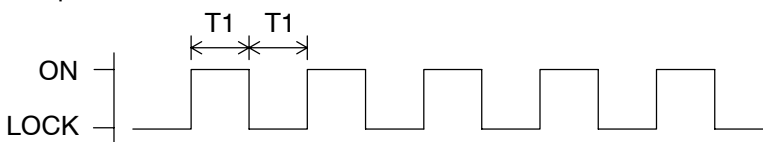
ON-LOCK operation: 2 times

**Confirmation Mode**

ON-LOCK operation: 3 times

**Prohibition Mode**

ON-LOCK operation: 5 times



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

Within 40 seconds

8. Remove key from ignition key cylinder.

Within 3 seconds

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Within
3 seconds

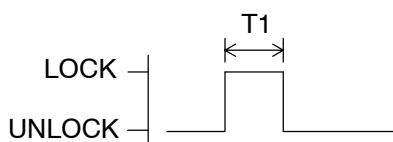
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Response to selected mode (Power door lock operation):

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

Add Mode

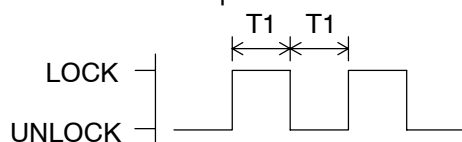
LOCK-UNLOCK operation: 1 time



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

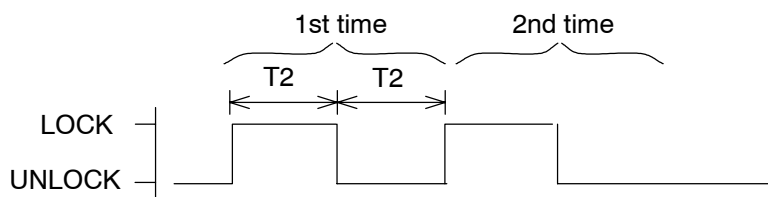
Rewrite Mode

LOCK-UNLOCK operation: 2 times



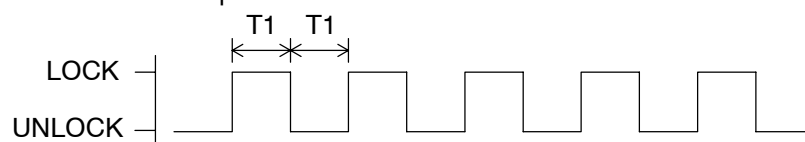
Confirmation Mode

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



Prohibition Mode

LOCK-UNLOCK operation: 5 times



HINT:

- In confirmation mode, when LOCK/UNLOCK operation is performed twice, the number of registered recognition codes is 2.
- In confirmation mode, when 0 codes are registered, LOCK/UNLOCK operation is automatically performed 5 times.

Within
40 seconds

Add Mode or
Rewrite Mode

Confirmation Mode and
Prohibition Mode

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Registration procedures are completed.

