

REPLACEMENT

1. w/o Smart Key:

REPLACE TRANSMITTER (LITHIUM) BATTERY

NOTICE:

Special caution should be taken for handling each component as they are precision electronic components.

(a) Using a screwdriver, remove the screw and cover.

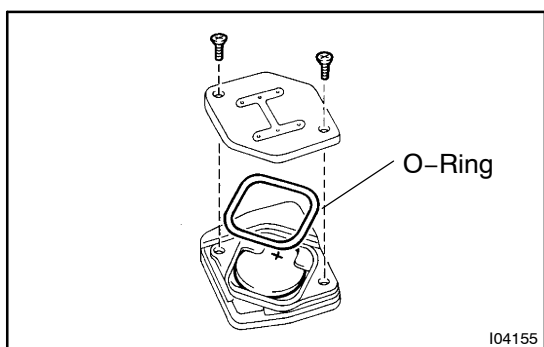
NOTICE:

Do not pry out the cover forcibly.

HINT:

Push the cover with a finger as shown in the illustration, so that there becomes clearance, then pry out the cover from that clearance.

(b) Remove the transmitter.

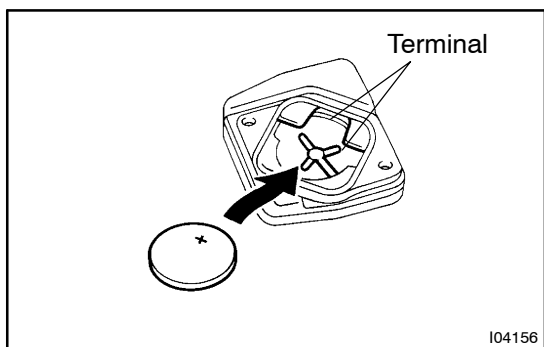


(c) Using a screwdriver, remove the 2 screws and cover.

(d) Remove the battery (lithium battery).

NOTICE:

- **Do not push the terminals with a finger.**
- **If prying up the battery (lithium battery) forcibly to remove, the terminals are deformed.**



(e) Install a battery (lithium battery) as shown in the illustration.

NOTICE:

Face the battery upward. Take care not to deform the terminals.

(f) Check that O-ring is not distorted or slipped off, and install the cover.

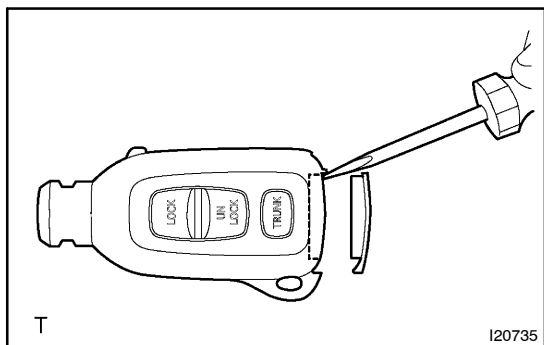
(g) Using a screwdriver, tighten the 2 screws.

NOTICE:

When the shrews are tightened loosely, it might cause faulty contact of battery (lithium battery) and terminals.

(h) Assemble the transmitter to the key plate and the cover.

(i) Using a screwdriver, tighten the screw.



2. Smart key:
REPLACE TRANSMITTER (LITHIUM) BATTERY

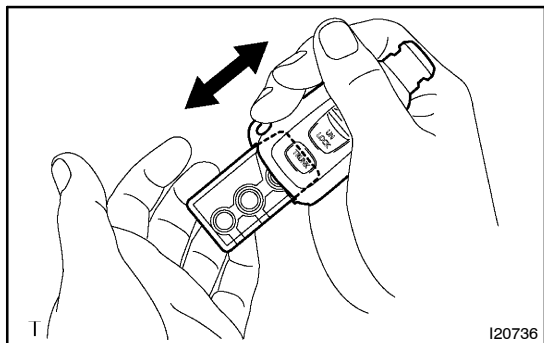
NOTICE:

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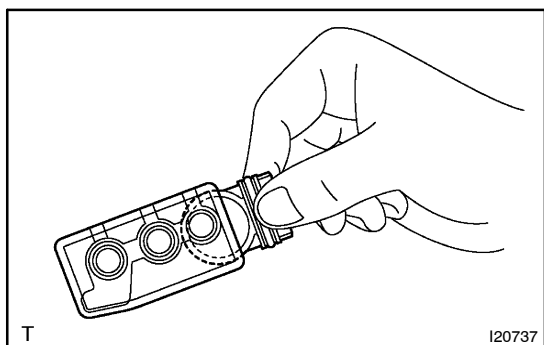
- (a) Remove the outer cover using a (-) driver.

NOTICE:

Do not pry out the cover forcibly.



- (b) Lightly shake a key to take out the transmitter as shown in the illustration.



- (c) Remove the battery holder.

- (d) Remove the battery (lithium battery) from battery holder.

NOTICE:

- **Do not push the terminals with a finger.**
- **Fully insert the holder into the transmitter.**