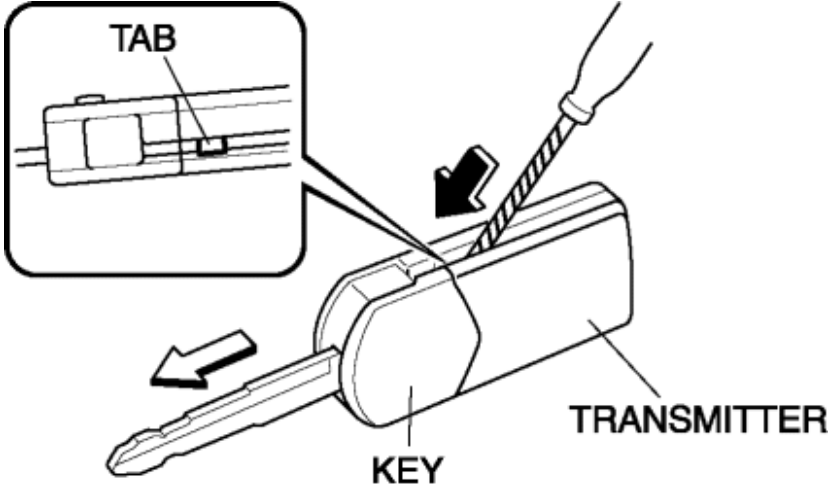
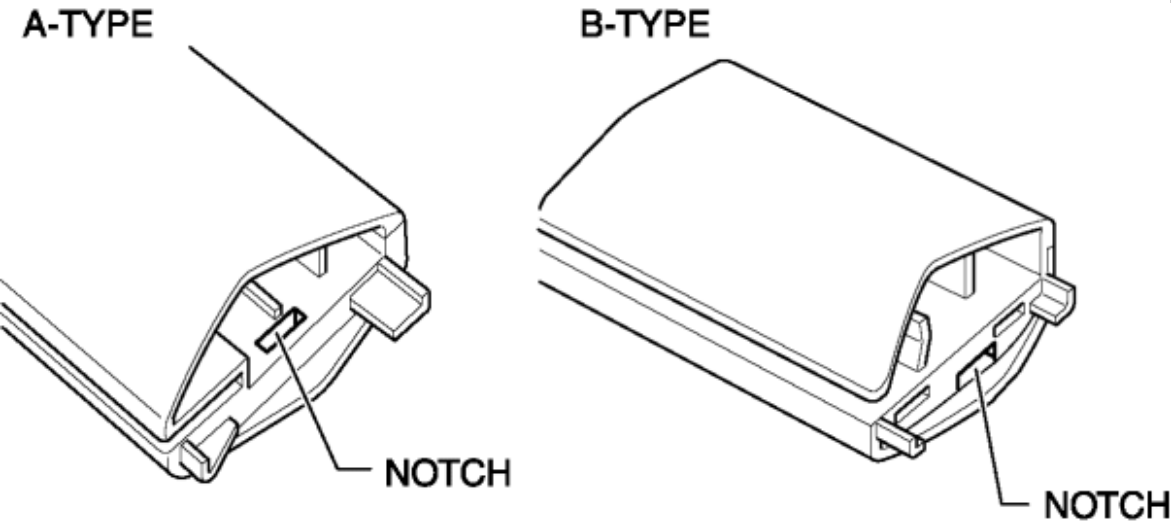


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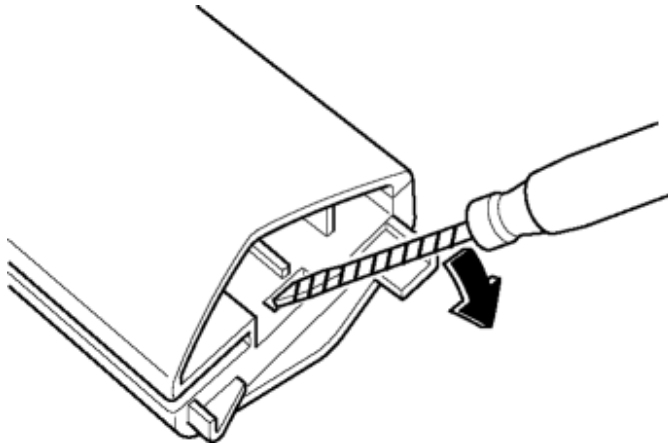
TRANSMITTER BATTERY REPLACEMENT [KEYLESS ENTRY SYSTEM]

Step	Procedure	Action after procedure
1	Disconnecting key from transmitter Insert a flathead screwdriver into the transmitter notch and remove the key from the transmitter by pressing the tab.  The diagram illustrates the process of disconnecting the key from the transmitter. A flathead screwdriver is shown inserted into a notch on the transmitter. An inset shows a close-up of the 'TAB' being pressed. The key is shown being pulled away from the transmitter. Labels include 'TAB', 'KEY', and 'TRANSMITTER'.	Go to the next step.
2	Notch position verification Verify the position of the transmitter notch.  The diagram shows two types of transmitter notches: A-TYPE and B-TYPE. Both show the location of the notch. Labels include 'A-TYPE', 'B-TYPE', and 'NOTCH'.	- For the A-type notch, go to Step 3. - For the B-type notch, go to Step 6.

Opening transmitter

- Insert a flathead screwdriver into the transmitter notch and open the transmitter.

3

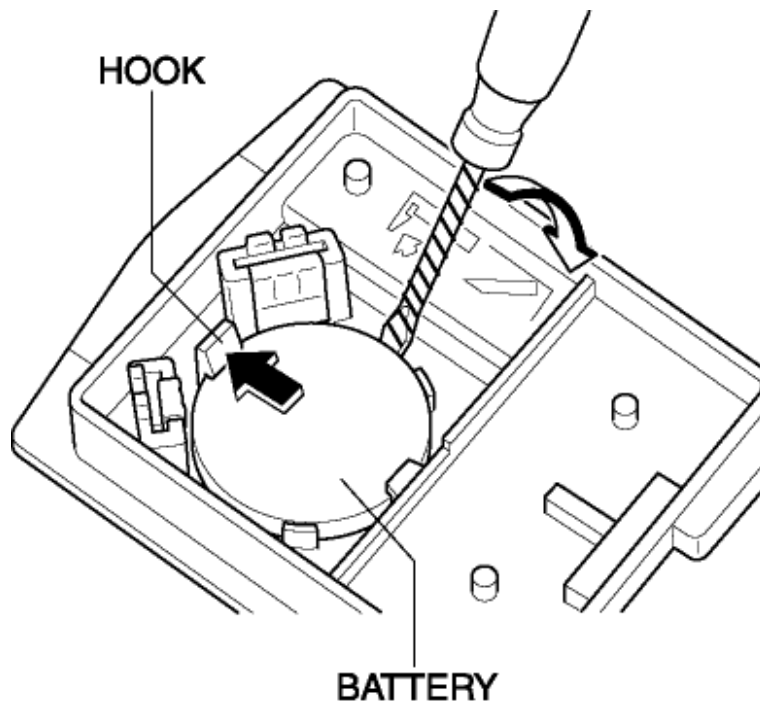


Go to the next step.

Battery removal

- Press the hook in the direction of the arrow and remove the battery using the flathead screwdriver.

4



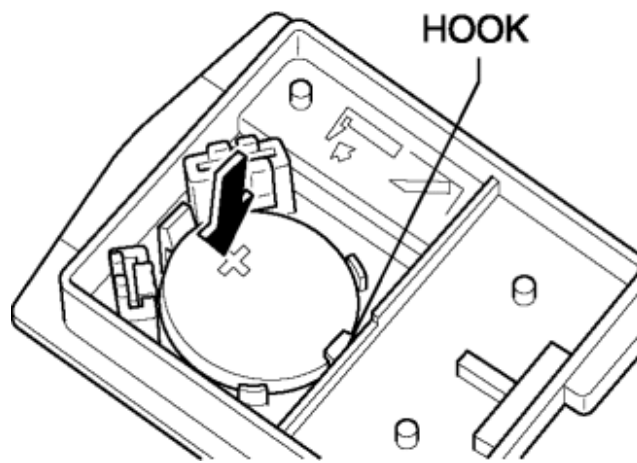
Go to the next step.

Battery installation

- Install the new battery (CR1620) with the positive (+) pole facing up.

5

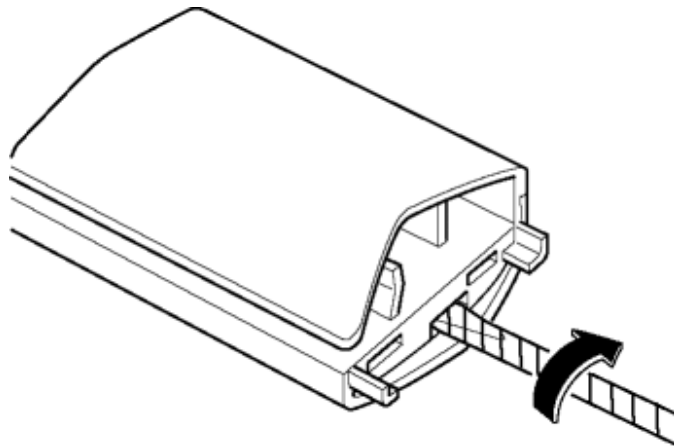
Go to Step 9.



Opening transmitter

- Insert a flathead screwdriver into the transmitter notch and open the transmitter.

6

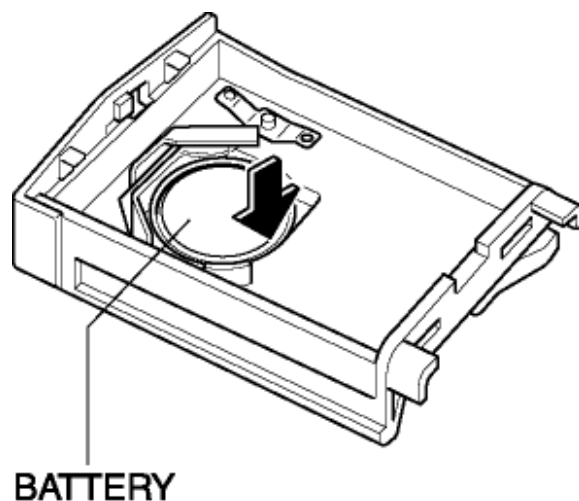


Go to the next step.

Battery removal

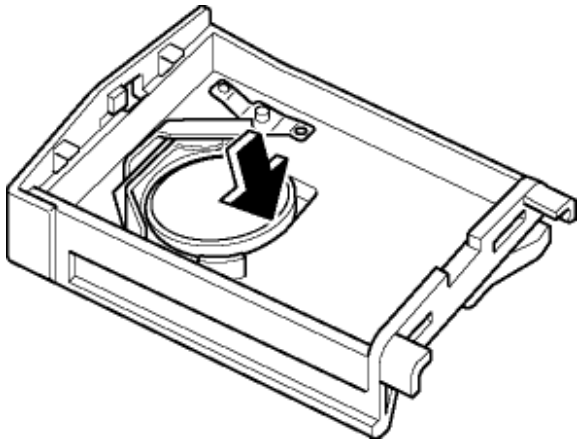
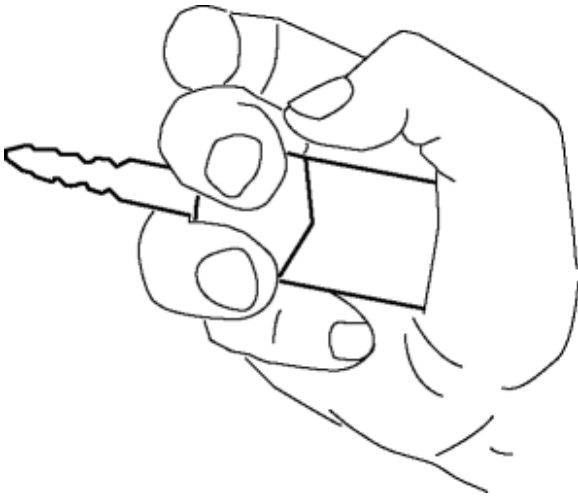
- Remove the battery by pressing it in the direction of the arrow shown in the figure.

7



Go to the next step.

Battery installation

8	• Install the new battery (CR1620) with the plus pole facing down. 	Go to the next step.
9	Cover installation • Align the upper and lower covers and close the transmitter. • Install the key to the transmitter.	Go to the next step.
10	Verification of key and transmitter connection • When connecting the key to the transmitter, grip the key and the transmitter as shown in the figure and connect until a click sound is heard. NOTE: • If the key is not completely connected to the transmitter, they may come apart.	Procedure is completed
		

Battery specification

- Battery type
 - Lithium battery CR1620

Battery life

- Approx. 2 years (when used approx. 10 times/day)

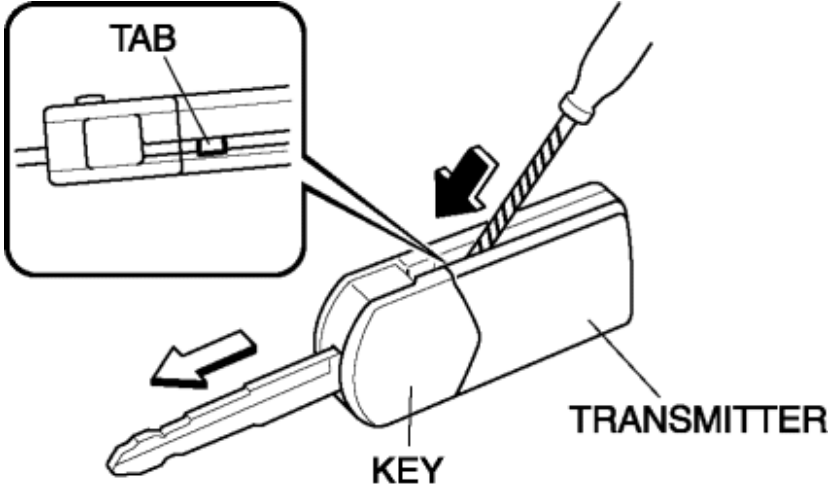
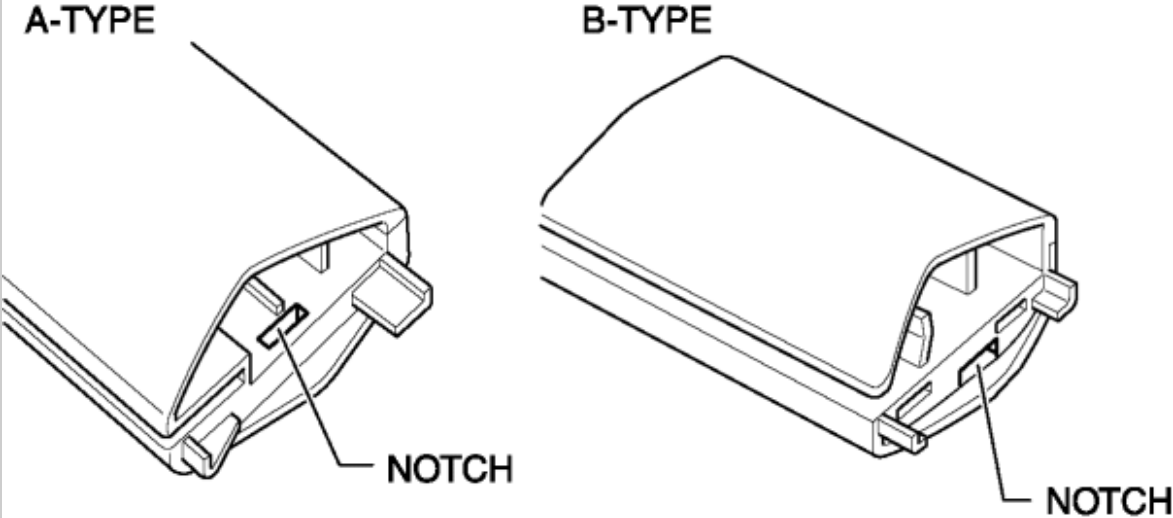
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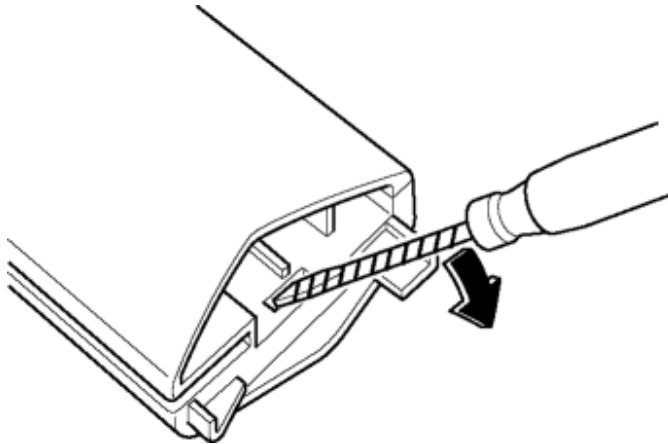
TRANSMITTER BATTERY REPLACEMENT [KEYLESS ENTRY SYSTEM]

Step	Procedure	Action after procedure
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2	Notch position verification Verify the position of the transmitter notch. 	- For the A-type notch, go to Step 3. - For the B-type notch, go to Step 6.

Opening transmitter

- Insert a flathead screwdriver into the transmitter notch and open the transmitter.

3

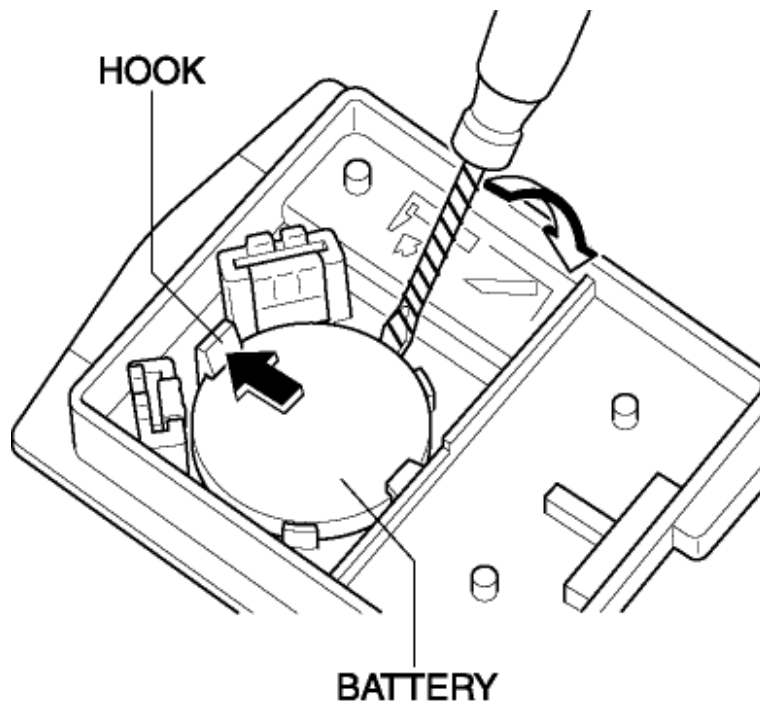


Go to the next step.

Battery removal

- Press the hook in the direction of the arrow and remove the battery using the flathead screwdriver.

4



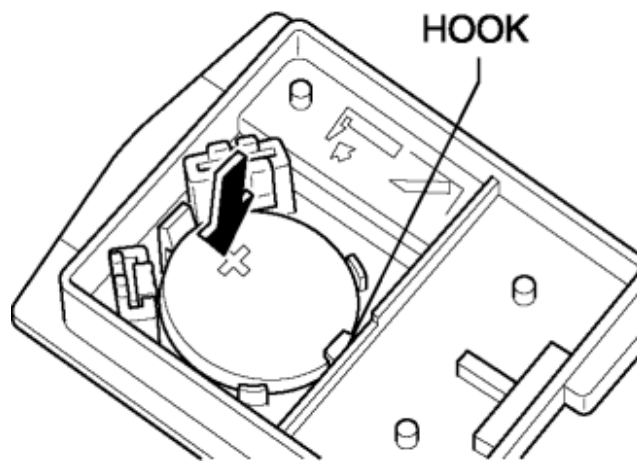
Go to the next step.

Battery installation

- Install the new battery (CR1620) with the positive (+) pole facing up.

5

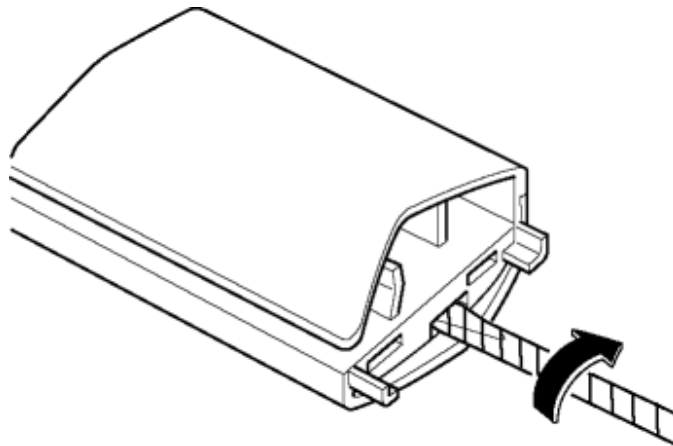
Go to Step 9.



Opening transmitter

- Insert a flathead screwdriver into the transmitter notch and open the transmitter.

6

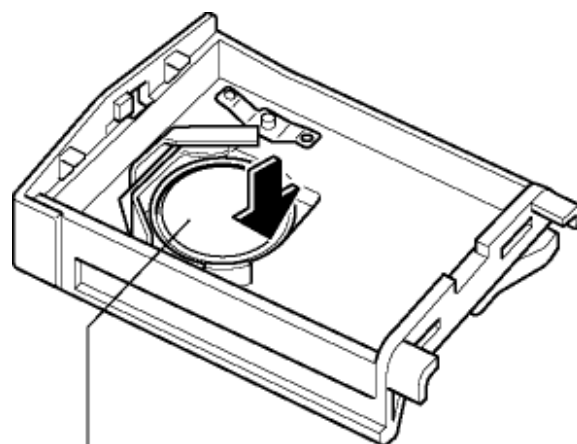


Go to the next step.

Battery removal

- Remove the battery by pressing it in the direction of the arrow shown in the figure.

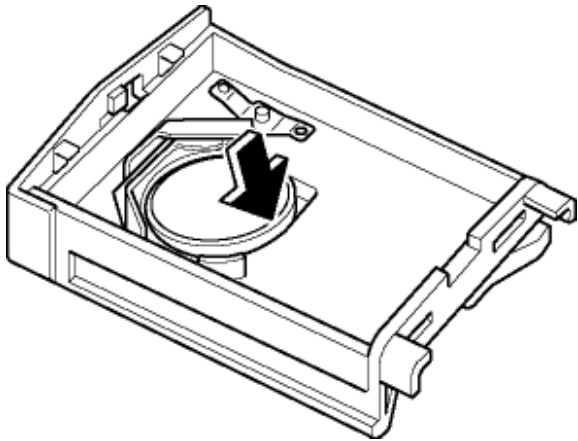
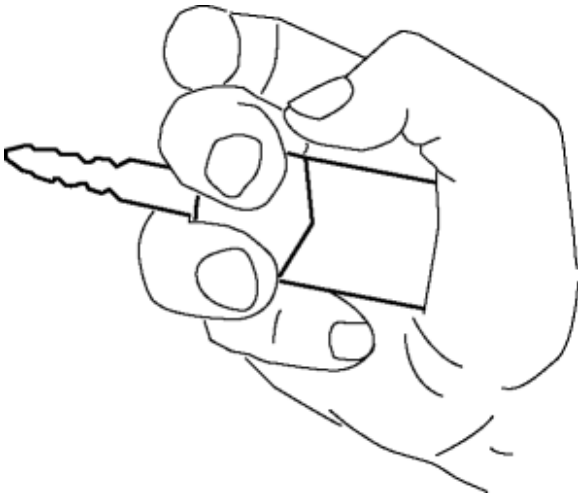
7



BATTERY

Go to the next step.

Battery installation

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