b. The multi-channel system changes channels when communication on the RF band (*b, *d and *f) is interrupted by radio wave interference.

Refer to the table below to confirm when the system changes channels.

	*b or *d is NG		*f is NG	
Condition	RF waves cannot be received	RF waves cannot be received properly	RF waves cannot be received	RF waves cannot be received properly
Channel switching	Channels will not be switched.	Channels will be switched.	Channels will be switched.	Channels will be switched.

■ KEY

Construction

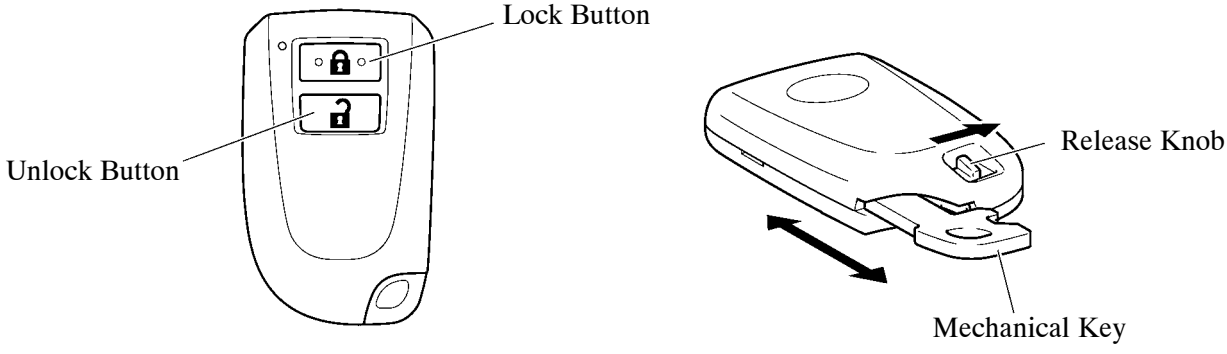
a. The electrical key transmitter sub-assembly consists of a mechanical key, a transmitter for the wireless door lock control and a transceiver for the entry and start system.

b. The transceiver for the entry and start system receives the signals from the indoor electrical key antenna assemblies, and returns the ID code to the door control receiver.

c. The transmitter for the wireless door lock control has a lock button and unlock button.

d. When the key battery is low, the radio wave response received from the engine switch is returned to the engine switch by the electrical key transmitter sub-assembly.

e. This mechanical key works for the driver's door, but cannot start the engine.



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