

Wireless Communication Check Function

- Whether normal communication is established or not in the SMART ENTRY & START SYSTEM, immobiliser, and wireless systems can be checked through the modes listed below on the customized function.

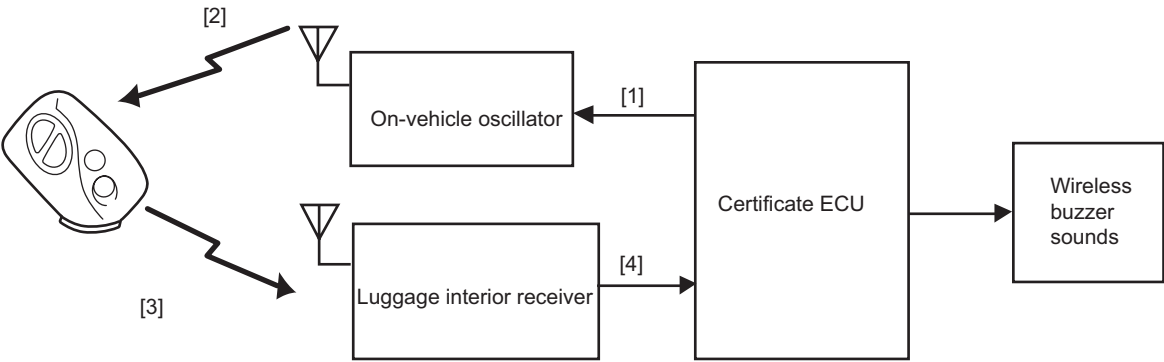
Electronic Key Transmitter Diagnosis Mode

- Whether normal communication is established or not between [1] through [4] in Figure "a" can be checked by performing the key transmitter diagnosis mode and the transmitter selection.

Example: If a smart key is placed near the detection area outside of the driver's door

• If normal communication is established	• Sounds the wireless buzzer
• If normal communication is not established	• Does not sound the wireless buzzer

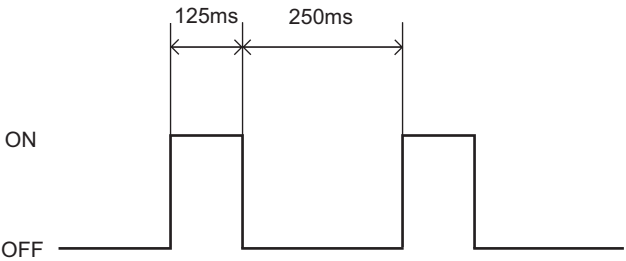
Fig "a"



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- During normal communication (transmission and reception of registered code): the buzzer sounds continuously as described below.

Fig "b"



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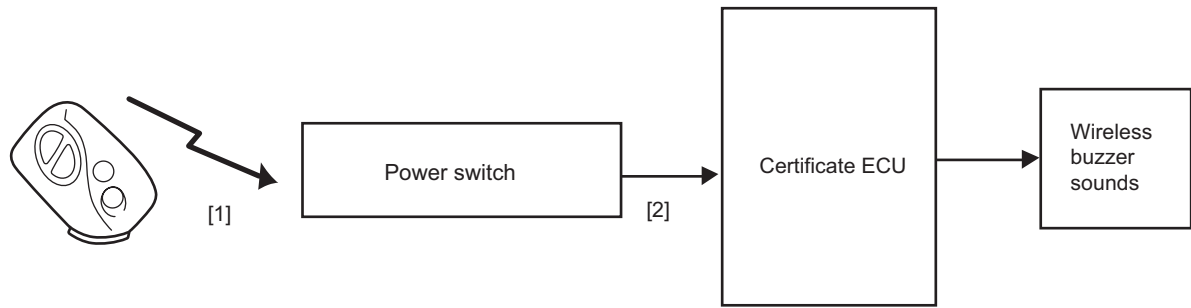
Immobilizer amp Diagnosis Mode

- Whether normal communication is established or not between [1] and [2] in Fig. "c" can be checked through the amplifier diagnosis mode.

Example:If a electronic key is placed near the immobilizer amplifier

• If normal communication is established	• wireless buzzer (Fig. "b") will sound.
• If normal communication is not established	• wireless buzzer will not sound.

Fig "C"



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Wireless Diagnosis Mode

- Whether normal communication is established or not between [1] and [2] in Fig. "d" can be checked through the wireless diagnosis mode, by pressing any one of the following switches: wireless lock, unlock, luggage or panic*.

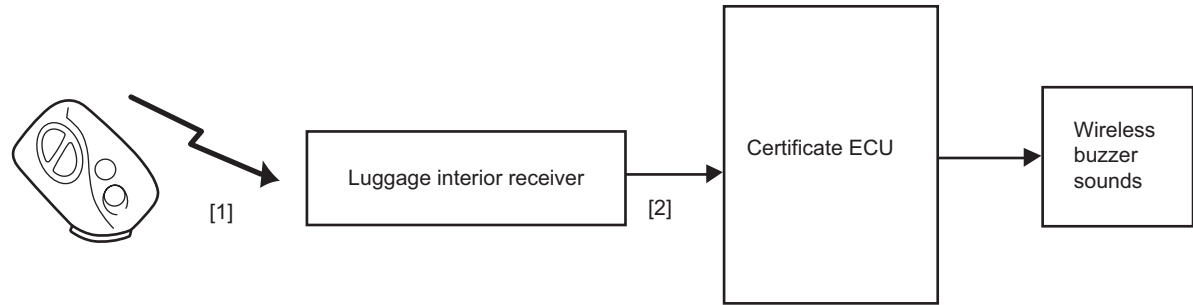
Example:When a wireless operation is performed

• If normal communication is established	• wireless buzzer (Fig. "b") will sound.
• If normal communication is not established	• Does not sound the wireless buzzer

❖REFERENCE❖

* : Excluding the Europe and China.

Fig "d"



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