

The radio frequency keyless entry system has the following functions.

1. Locking and unlocking the doors without key
2. Sounding a panic alarm

This system consists of transmitter and receiver.

The receiver (EUT) is powered 12V. It is designed to operate on a single fixed frequency RF 433.92MHz by amplitude modulation. It receives unique identification code and function code transmitted from transmitter. After receiving the signal, the CPU in receiver decides which operation will be performed. And then driving circuit in receiver performs selected operations by pressing the button of the transmitter.

*Keyless Entry System does not have its own users manual, because it is ☐ installed in the vehicle at the factory and is not sold to the end user directly.

Keyless entry system (if equipped)



CAUTION

- Do not expose the transmitter to severe shocks, such as those experienced as a result of dropping or throwing.
- Do not take the transmitter apart except when replacing the battery.
- Do not get the transmitter wet. If it gets wet, wipe it dry with a cloth immediately.

This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.