



ID number input success

After the last ID number is inputted, the ignition switch ring and Honda SMART Key Indicator will flash every 2 seconds until the EM mode coupler is removed.

Be sure to remove the EM mode coupler and return the blue dummy coupler. The buzzer rings 2 times when the EM mode coupler is removed. The ignition switch is then unlocked.

Reinstall the parts in reverse order of removal and turn the ignition switch to the ON position within 6 minutes. You can start the engine.

To lock the ignition switch, turn the ignition switch to the OFF, or  (Lock) position, and press and hold the ignition switch for 2 seconds. The buzzer rings 1 time. The ignition switch also locks automatically when the ignition switch has been in the OFF, or  (Lock) position for about 6 minutes after the ID number is successfully inputted.

When the ignition switch is locked, the ignition switch ring goes off.

To unlock the ignition switch again, repeat the procedure for unlocking the ignition switch.

ID number input failure

After the last ID number is inputted, the ignition switch ring and Honda SMART Key Indicator will flash every second until the EM mode coupler is removed, and the ignition switch cannot be unlocked.

Pull out the EM mode coupler and reconnect it to the EM mode connector. Follow the procedure again.

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ID number input cancel

Pull out the EM mode coupler from the EM mode connector.

Also, if you make a mistake while inputting the ID number, remove the EM mode coupler from the EM mode connector, connect it to the EM mode connector again, and then re-input the ID number from the beginning.

- Store the removed EM mode coupler on the battery cover at all times.