

<b>DTC</b>	<b>B2793</b>	<b>TRANSPONDER CHIP MALFUNCTION</b>
------------	--------------	-------------------------------------

## CIRCUIT DESCRIPTION

This DTC is output when: 1) during key code registration, a key malfunction occurs; or 2) the key code was unable to be registered properly. Follow the inspection procedure below.

DTC No.	DTC Detection Condition	Trouble Area
B2793	Transponder chip malfunction	Smart key (Door control transmitter)

## INSPECTION PROCEDURE

<b>1</b>	<b>RE-REGISTER KEY</b>
----------	------------------------

- (a) Delete the DTC (see page [05-2351](#)).
- (b) Re-register the key (see page [05-2333](#)) and insert this key into the key slot. Check that the power switch's power mode can be changed to ON (ACC and IG) and the hybrid control system can be started.

**OK:**

**Power switch's power mode can be changed to ON (ACC and IG) and the hybrid control system can be started.**

<b>NG</b>	<b>REPLACE KEY</b>
-----------	--------------------

<b>OK</b>
-----------

<b>END</b>
------------