DTC	B2793	Transponder Chip Malfunction

DESCRIPTION

This DTC is output when a malfunction is found in the key during the key code registration or the key code is not registered normally. Replace the key when the key code registration is not performed normally and this DTC is detected.

DTC No.	DTC Detection Condition	Trouble Area
B2793	Transponder chip malfunction	Key

INSPECTION PROCEDURE

1 CHECK DTC OUTPUT

(a) Delete the DTC (See page EI-15).
(b) Insert the key into the ignition key cylinder.
(c) Check that no code is output.
OK:
No DTC is output.

OK → **END**

NG

2 RE-REGISTER KEY

(a) Delete the DTC (See page EI-15).
(b) Re-register the key (See page EI-4) and insert this key into the ignition key cylinder.
Check that the engine starts with the key.
OK:
The engine starts

OK → **END**

NG

REPLACE KEY

DTC	B2794	Unmatched Encryption Code

DESCRIPTION

This DTC is output when a key with an incomplete key code is inserted into the ignition key cylinder.

DTC No.	DTC Detection Condition	Trouble Area
B2794	Key with incomplete key code inserted	Key

INSPECTION PROCEDURE

1	RE-REGISTER KEY

(a) Delete the DTC (See page EI-15).
(b) Re-register the key (See page EI-4) and insert this key into the ignition key cylinder.
Check that the engine starts with this key.
OK:
The engine starts

OK → **END**

NG

REPLACE KEY