DTC	B2793	Transponder Chip Malfunction

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	Key

1 RE-REGISTER KEY

- (a) Delete the DTC (see page EI-19).
- (b) Re-register the key (see page EI-6), and check that the engine starts with the key.

OK:

Engine starts.

NG REPLACE KEY

ОК

NORMAL (INSPECTION FINISHED)



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.

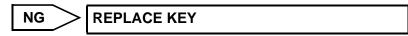
DTC No.	DTC Detection Condition	Trouble Area
B2794	Key with incomplete key code is inserted	Key

1 RE-REGISTER KEY

- (a) Delete the DTC (see page EI-19).
- (b) RE-register the key (see page El-6), and check that the engine starts with the key.

OK:

Engine starts.



ОК

END

