

| | | |
|------------|-----------------|--|
| DTC | B2797/99 | Communication Malfunction No. 1 |
|------------|-----------------|--|

CIRCUIT DESCRIPTION

This code is detected when an error occurs despite of normal communication.

(Example: Some noise is included in communication line.)

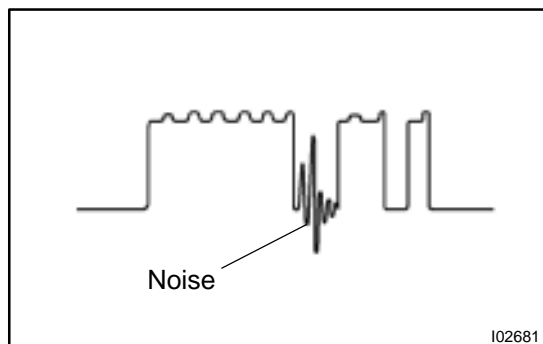
| DTC No. | DTC Detection Condition | Trouble Area |
|----------|-------------------------|--|
| B2797/99 | Communicationerror | <ul style="list-style-type: none"> • Wire harness • Transponder key amplifier • Unregistered key inserted before • ECM |

WIRING DIAGRAM

Refer to DTC B2796/99 on page [DI-345](#).

INSPECTION PROCEDURE

| | |
|----------|---------------------|
| 1 | Check noise. |
|----------|---------------------|



PREPARATION:

Insert already registered master key in the key cylinder.

CHECK:

Using an oscilloscope or TOYOTA hand-held tester, check that noise is included in the CODE terminal of the ECM.

OK:

No noise is detected.

NG

Try to find cause of noise and remove it.

OK

| | |
|----------|---|
| 2 | Does it operate normally after replacement of transponder key amplifier? |
|----------|---|

Yes

Replace transponder key amplifier.

No

Check and replace ECM (See page [IN-28](#)).