

DIAGNOSTIC TROUBLE CODE CHART

HINT:

- Using SST 09843–18040, connect terminals Tc and CG of the DLC3.
- If a malfunction code is displayed during the DTC check, check the circuit listed for the code. For details of each code, turn to the page referred to under the "See page" for respective "DTC No." in the DTC chart.

DTC No. (See page)	Detection Item	Trouble Area
C1521/21 (DI-210)	Power Steering Motor Malfunction	<ul style="list-style-type: none"> • Motor temp. sensor (built in vane pump assembly with motor) • Vane pump assembly with motor
C1522/22 (DI-210)	Power Steering Motor Malfunction	<ul style="list-style-type: none"> • Motor temp. sensor (built in vane pump assembly with motor) • Vane pump assembly with motor
C1523/23 (DI-210)	Power Steering Motor Malfunction	<ul style="list-style-type: none"> • Power steering motor (built in vane pump assembly with motor) • Vane pump assembly with motor
C1533/33 (DI-214)	Power Steering ECU Malfunction	<ul style="list-style-type: none"> • Power steering motor (built in vane pump assembly with motor) • Vane pump assembly with motor
C1539/39 (DI-214)	Power Steering ECU Malfunction	Vane pump assembly with motor
C1552/52 (DI-218)	PIG Power Source Drop Voltage Malfunction	<ul style="list-style-type: none"> • Open EHPS relay circuit • EHPS relay • Vane pump assembly with motor
C1553/53 (DI-221)	When resetting voltage, vehicle is being driven	Vane pump assembly with motor
Always ON (DI-224)	Malfunction in ECU	<ul style="list-style-type: none"> • Charging system • Power source circuit • Vane pump assembly with motor

HINT:

There is a case that TOYOTA hand-held tester cannot be used when P/S warning light is always on.