

DTC INSPECTION [FORWARD SENSING CAMERA (FSC)]

id0902p9029200

CMDTC Self Test

1. Connect the M-MDS to the DLC-2.
2. After the vehicle is identified, select the following items from the initialization screen of the M-MDS.
 - (1) Select "Self Test".
 - (2) Select "All CMDTCs".
3. Verify the DTC according to the directions on the screen.
 - If any DTCs are displayed, perform troubleshooting according to the corresponding DTC inspection.
4. After completion of repairs, clear all DTCs stored in the forward sensing camera (FSC). (See CLEARING DTC [FORWARD SENSING CAMERA (FSC)].)

ODDTC Self Test

1. Connect the M-MDS to the DLC-2.
2. After the vehicle is identified, select the following items from the initialization screen of the M-MDS.
 - (1) Select "Self Test".
 - (2) Select "Modules".
 - (3) Select "FSC".
3. Verify the DTC according to the directions on the screen.
 - If any DTCs are displayed, perform troubleshooting according to the corresponding DTC inspection.
4. After completion of repairs, clear all DTCs stored in the forward sensing camera (FSC). (See CLEARING DTC [FORWARD SENSING CAMERA (FSC)].)

Snapshot data

- The data for all DTCs currently detected is stored.

—: Not applicable

Snapshot data item	Unit		Data contents	Data read/use method	Corresponding data monitor items
ECU_IN_TMP	°C	°F	ECU Internal Temperature	—	—
IG-ON_TIMER	hh:mm:ss ^{*1}		Elapsed time since ignition was switched ON Note <ul style="list-style-type: none">• The instrument cluster records the elapsed time since the ignition was switched ON.	<ul style="list-style-type: none">• The forward sensing camera (FSC) constantly receives the elapsed time since the ignition was switched ON sent via CAN signal from the instrument cluster.• If a DTC is detected, the forward sensing camera (FSC) records the elapsed time since the ignition was switched ON when the DTC was detected, and it is displayed in the M-MDS.	—
OPE_MODE	Normal/ CALIBRATION/ EMERGENCY		Operation Mode	—	—
VSPD	KPH	MPH	Vehicle speed	—	—

^{*1} : The seconds may be indicated after the decimal point.