

DTC	C1782 / 82	Stop Light Switch Circuit
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CIRCUIT DESCRIPTION

When the brake pedal is depressed, the stop light switch goes on and the signal is entered from the skid control ECU into the CHS terminal of the suspension control ECU. This signal is used by the ECU as one of the starting conditions for the anti-dive control.

DTC No.	DTC Detecting Condition	Trouble Area
C1782 / 82	Stop light switch signal does not change	<ul style="list-style-type: none"> • Stop light switch • Stop light switch circuit • Skid control ECU • Suspension control ECU

INSPECTION PROCEDURE

1	Check operation of stop light.
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CHECK:

Check that the stop light goes on when the brake pedal is depressed and goes off when the brake pedal is released.

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Check stop light circuit (See page [BE-11](#)).

OK

2	Check for open and short circuit in harness and connector between suspension control ECU and skid control ECU (See page IN-34).
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Repair or replace harness or connector.

OK

Check and replace suspension control ECU.