

DTC	C1203/95	ENGINE CONTROL SYSTEM COMMUNICATION CIRCUIT MALFUNCTION
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CIRCUIT DESCRIPTION

DTC No.	DTC Detecting Condition	Trouble Area
C1203/95	<ul style="list-style-type: none"> • No stored information for destination. • No stored information whether VSC is in operation or not. • Destination information from HV-ECU does not match with stored value. 	<ul style="list-style-type: none"> • Skid control ECU

INSPECTION PROCEDURE

1	CHECK DTC (HYBRID CONTROL SYSTEM(SEE PAGE 05-420))
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(a) Is DTC output for HYBRID CONTROL SYSTEM ?

Result:

DTC is not output	A
DTC is output	B

B

**REPAIR HYBRID CONTROL SYSTEM
(SEE PAGE 05-440)**

A

2	CHECK DTC (ELECTRONICALLY CONTROLLED BRAKE SYSTEM)
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(a) Check if C1300/- is output.

Result:

C1300/- is not output	A
C1300/- is output	B

B

GO TO DTC C1300/- (SEE PAGE 05-1056)

A

REPLACE SKID CONTROL ECU (SEE PAGE 32-68)

NOTICE:

When replacing the skid control ECU assy, perform initialization of the linear solenoid valve and calibration (see page 05-956).