

SERVICE MANUAL INFORMATION

Group:	SERVICE MANUAL UPDATE
Bulletin No:	SB-16-031
Issue Date:	11-8-2016

Subject: CORRECTION OF WORKSHOP MANUAL FOR HINO300 SERIES Revision of Troubleshooting Procedure for the DTC P20DF

RELEVANT MODEL: 2015MY COE Trucks

The following is to inform you of the above caption. This service data should be attached to the relevant pages of the workshop manuals for maintenance and to use for servicing.

OVERVIEW:

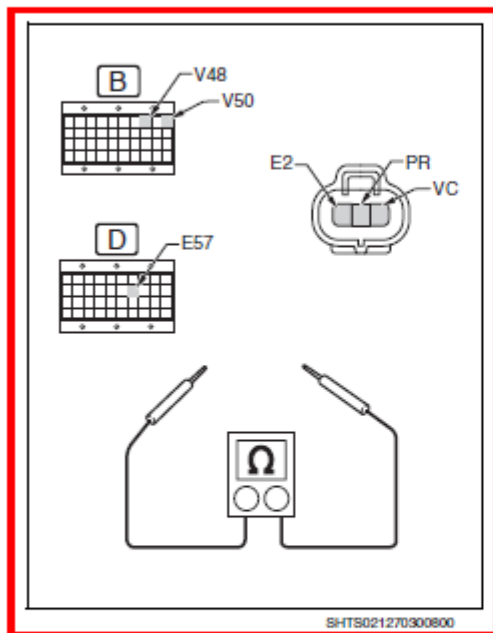
Changed a measurement terminal of DTC P20DF.

2-896

ENGINE (J05E)/TROUBLESHOOTING

CHANGE

4 Inspect the aftertreatment fuel injection line pressure sensor wire harness for disconnection



1. Using the electrical tester, measure the resistance from the engine ECU (signal check harness) to the terminals of the aftertreatment fuel injection line pressure sensor vehicle side connector.

Measurement conditions	Tester connections	Standard values
Starter key: LOCK	Engine ECU (signal check harness) – Aftertreatment fuel injection line pressure sensor vehicle side connector VCPA (V50) terminal – VC terminal FPR (V48) terminal – PR terminal E3 (E57) terminal – E2 terminal	1 Ω

CHANGE

Is the measured value within the standard values?

YES

NO

Go to step 5.

Repair or replace the wire harness.



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