

WARRANTY INFORMATION FOR E70:

The repair described in this bulletin is covered under warranty regardless of time or mileage. Reimbursement for this Recall will be via normal claim entry utilizing the following information:

Note: All the labor operations listed on this attachment are Main labor operations. The labor operations for Programming/Encoding Control Unit(s) includes: Performing a Vehicle test and Charging the Battery.

Defect Code: 00 18 36 01 00

A. Checking Components and Programming/Encoding Control Unit(s) [No Component Replacement(s) Necessary]

Labor Operation	Labor Allowance	Description
00 60 092	Refer to KSD2	Check the emission monitoring components and program/encode the control unit(s) (not including CAS)
or		
00 60 093	Refer to KSD2	Check the emission monitoring components and program/encode the control unit(s) (with CAS)

B. Checking Components, Programming/Encoding Control Unit(s) and Replacing Components as Required

Labor Operation	Labor Allowance	Programming	Components			Description
			EGR Valve	SCR Cat.	Mixer	
00 60 094	Refer to KSD2	Without CAS		X	X	Check the emission monitoring components, replace the SCR catalytic converter and mixer, and program/encode the control unit(s) (not including CAS)
00 60 095	Refer to KSD2	With CAS		X	X	Check the emission monitoring components, replace the SCR catalytic converter and mixer, and program/encode the control unit(s) (with CAS)
00 60 007	Refer to KSD2	Without CAS	X	X	X	Check the emission monitoring components, replace all components, and program/encode the control unit(s) (not including CAS)
00 60 008	Refer to KSD2	With CAS	X	X	X	Check the emission monitoring components, replace all components, and program/encode the control unit(s) (with CAS)

Labor Operation	Labor Allowance	Programming	Components			Description
			EGR Valve	SCR Cat.	Mixer	
00 60 096	Refer to KSD2	Without CAS	X	X		Check the emission monitoring components, replace the SCR catalytic converter and EGR valve, and program the control units (not including CAS)
00 60 097	Refer to KSD2	With CAS	X	X		Check the emission monitoring components, replace the SCR catalytic converter and EGR valve, and program the control units (with CAS)
00 60 098	Refer to KSD2	Without CAS	X		X	Check the emission monitoring components, replace the mixer and EGR valve, and program the control units (not including CAS)
00 60 099	Refer to KSD2	With CAS	X		X	Check the emission monitoring components, replace the mixer and EGR valve, and program the control units (with CAS)
00 60 118	Refer to KSD2	Without CAS	X			Check the emission monitoring components, replace the EGR valve, and program the control units (not including CAS)
00 60 119	Refer to KSD2	With CAS	X			Check the emission monitoring components, replace the EGR valve, and program the control units (with CAS)
00 60 121	Refer to KSD2	Without CAS			X	Check the emission monitoring components, replace the mixer, and program the control units (not including CAS)
00 60 122	Refer to KSD2	With CAS			X	Check the emission monitoring components, replace the mixer, and program the control units (with CAS)
00 60 124	Refer to KSD2	Without CAS		X		Check the emission monitoring components, replace the SCR catalytic converter, and program the control units (not including CAS)
00 60 125	Refer to KSD2	With CAS		X		Check the emission monitoring components, replace the SCR catalytic converter, and program the control units (with CAS)

Refer to KSD2 for the corresponding flat rate unit (FRU) allowance. Enter the Chassis Number, which consists of the last 7 digits of the Vehicle Identification Number (VIN). Click on the "Search" button, and then enter the applicable flat rate labor operation in the FR code field.

If a control module fails to program correctly or initializations are required, the additional work must be claimed with separate labor operations under the defect code listed above, refer to KSD2.