Technical Journal

TITLE:

Changing DIM trip computer value to km/l

REF NO: TJ 34781.1.1	ISSUING DEPARTMENT: Technical Service	CAR MARKET: United States and Canada	
PARTNER: 3 US 7510 Volvo Car USA		ISSUE DATE: 2019-05-03	STATUS DATE: 2019-05-09
FUNC GROUP: 3810	FUNC DESC: Combined instrument	Page 1 of 2	

"Right first time in Time"

Attachment

Vehicle Type

Type	Eng	Eng Desc	Sales	Body	Gear	Steer	Model Year	Plant	Chassis range	Struc Week Range
224							2019-9999		-	201835-999952
225							2019-9999		-	201817-999952
227							2019-9999		-	201846-999952
234							2017-2017		-	201617-201716
235							2017-9999		-	201624-999952
236							2017-9999		-	201646-999952
238							2018-9999		-	201646-999952
246							2018-9999		-	201717-999952
256							2016-9999		-	201505-999952
536							2019-9999		-	201746-999952

CSC   Customer Symptom Codes

Code	Description
3D	Accessory installation/Accessory installation

VST   Operation Number

DTC   Diagnostic Trouble Codes

Text

DESCRIPTION:
DIM = Driver Information Module
SPA = Scalable Product Architecture
CMA = Compact Modular Architecture

For SPA and CMA vehicles, there is currently no menu option to change the trip computer settings to show "km/l" (kilometers per liter) for fuel consumption.

If a customer wishes to have this changed, follow the instructions under ***Service***.

SERVICE:
New software products have been developed to change the setting in the DIM to *km/l*.

The settings after the download will be:
Temp: *Celsius*, Clock: *24h*, Distance: *km*, Trip: *km/Liter*

To get this function, download the appropriate Software Product:

XC90/XC60: 32267743
S90/V90/V90CC: 31493641
S60/V60/V60CC: 32267761
XC40: 32292626

Warranty claim info: Warranty claims will not be accepted for the job described in this TJ. The download shall be treated as an accessory installation.

VEHICLE REPORT:
Yes, please submit a Vehicle Report if the service solution described in this TJ has no effect. Use concern area "Vehicle Report" and sub concern area "Support not needed", use function group 3810.