

Measure no.

US 64010520-01

Subject

RDC sensor failure

Status date (mm/dd/yy)

1/29/18

Status

Accepted

Organization

US, MOT

Date created (mm/dd/yy)

1/29/18

Created by

Simon Stammeler

PQM Problem reference**Release date (mm/dd/yy)****Approved by****Dealer release**

Allow automatic release

Vehicles affected**E series****Engine****Body**

K18 K18/11 K19 K19/11 K25

K25/02 K25/11 K25/12 K25/31

K25/32

K26 K26/11 K27 K27/11 K28

K29 K40 K40/11 K43 K43/11

K44 K44/31 K48 K48/11 K48/12

K50 K50/11 K51 K52 K53

K54 K61 K70/11 K70/12 K71

K71/11 K71/12 K73/02 K73/03

K73/11

K73/12

Production period (from/to)**Feedback (all cases relating to****(mm/dd/yy)****Comment on production period****measure up to) (mm/dd/yy)**

/

Complaint

Incorrect tire pressure appears in the Instrument cluster.

Cause

Contamination or obstruction of diaphragm of the RDC sensor

Measure

During tire changes, ensure that tire lube or paste does not contaminant or obstruction the measurement port on the RDC sensor.

Location of this port is shown in the attachment.

Complaint

Fault location	Fault type	Fault place
▮ Display: Tyre pressure	Display: incorrect / implausible	

Cause

#	Fault location	Fault type	Fault place
▮ 1	36/23 Tyre pressure control sensor		
Repair Task		Special Clearance	Area
		No	Electrics/Electronics

Fault code

Progman / DIS / ISTA / ISTA/P

System	State	Version
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