

Technical Information

Service

89/18 ENU 2470

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Complaint - Incorrect Allocation of Fault Code (P0153/ P0133) for Oxygen Sensor (upstream of Catalytic Converter): Replacing both oxygen sensors (upstream of catalytic converter) (89/ 18)

Vehicle Type: 911 GT3 (991 I and II)/ 911 R (991)/ 911 GT3 RS

Model Year: As of 2014 up to 2018

Subject: Oxygen sensor upstream of catalytic converter

Information:



Information

The fault codes for the oxygen sensors upstream of catalytic converter are allocated incorrectly in the DME control unit:

- Allocation of fault code for bank 1 and oxygen sensor upstream of catalytic converter 1: is 'P0153', should be ⇒ 'P0133'
- Allocation of fault code for bank 2 and oxygen sensor upstream of catalytic converter 2: is 'P0133', should be ⇒ 'P0153'

⇒ If at least one of these fault codes (P0133/ P0153) is entered in the DME control unit, both oxygen sensors upstream of catalytic converter must be replaced, see ⇒ *Workshop Manual '246919 Removing and installing oxygen sensor upstream of catalytic converter'*

Invoicing: The work involved is invoiced under the labor operation:

APOS	Labor operation	I No.
24691900	Removing and installing oxygen sensors upstream of catalytic converter	

For invoicing and documentation using PQIS, enter the following coding:

Location (FES5)	24700	DME control unit
Damage type (SA4)	4041	incorrect display

References: ⇒ *Workshop Manual '246919 Removing and installing oxygen sensor upstream of catalytic converter'*

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