

Technical product information

Topic	Bentley dynamic ride system warning displayed - DTC C1260F0 with symptom code 262400 present within address 0074
Market area	Russische Föderation (5RU), Australia E04 Bentley rest Asia and Australia (6E04), China 796 VW Import Comp. Ltd (Vico), Beijing (6796), Germany E02 Bentley rest Europe (6E02), Japan E03 Bentley Japan (6E03), Korea, (South) E08 Bentley South Korea (6E08), United Arab Emirates E06 Bentley Middle East and Africa (6E06), United Kingdom E01 Bentley UK (6E01), United States E05 Bentley USA and rest America (6E05)
Brand	Bentley
Transaction No.	2065924/1
Level	EH
Status	Approval
Release date	

Event memory entries

Diagnostic address	Event memory entry	Fault type	Fault status
0074 - Chassis control	C1260F0: Compressor electronics for level control No communication		Intermittent
0074 - Chassis control	C1260F0: Compressor electronics for level control No communication		static

New customer code

Object of complaint	Complaint type	Position
running gear -> shock absorber/suspension control -> roll compensation	functionality -> defective function sequence	
lighting system, signalling -> sound signals -> accoustic warning for shock absorber/suspension control	functionality -> warning signal sounds without reason	
information, navigation, communication, entertainment -> symbolic control indicators -> warning lamp for electronic stabilisation programme (ESC)	functionality -> activates without reason	
information, navigation, communication, entertainment -> symbolic information indicators -> anti-roll bar decoupling indicator	functionality -> activates without reason	

New workshop code

Object of complaint	Complaint type	Position
electrical power, electric system, data transfer -> battery management -> de-energise	functionality -> cannot be activated	
electrical power, electric system, data transfer -> power supply -> high-voltage battery	electrics -> voltage too high	

Vehicle data

Bentayga

Sales types

Type	MY	Brand	Designation	Engine code	Gearbox code	Final drive code
4V1*	2021	E		*	*	*
4V1*	2022	E		*	*	*

Documents

Document name
master.xml

Bentley dynamic ride system warning displayed - DTC C1260F0 with symptom code 262400 present within address 0074

Customer statement / workshop findings

Customer statement

Bentley dynamic ride system fault warning displayed

Workshop findings

DTC C1260F0 with Symptom Code 262400 - Compressor electronics for level control No communication evident within the Air suspension control module (address 0074)

Technical background

Refer to the Measure section of this TPI

Production change

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Measure

- 1) Referring to the applicable Rep.Gr chapter - Remove the right hand rear luggage trim
- 2) Inspect the wiring at earth points 730 and 731
 - Check the security of the ground point fixing(s)
 - Check for contamination of the terminals, fixing stud and fixing nut
- 3) Clean the affected components (as required)
 - Refit the earth connections and secure the applicable fixing
- 4) Check to confirm the issue is resolved
- 5) Referring to the applicable Rep.Gr chapters - Refit all previously removed parts

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On completion please raise a non technical DISS query stating the issue is now resolved

Warranty accounting instructions

Time to remove the right hand rear boot trim

Warranty Type 110 or 910

Damage Service Number 97 98

Damage Code 00 26

Labour

Labour Operation Code 7003 1900

Time 40 TU

Wiring repaired

Labour

Labour Operation Code 43 15 41 01 (Use 99 index until 17/03/22)

Time 40 TU

Parts information

As per ETKA parts catalogue (If parts are required as per Rep.Gr instructions)