

Technical product information

Topic	DTC C113353 stored in address 00B0 - Subframe Mount (J931)
Market area	Bentley: worldwide (2WBE),China 796 VW Import Comp. Ltd (Vico), Beijing (6796)
Brand	Bentley
Transaction No.	2082261/1
Level	EH
Status	Released for publishing
Release date	June 22 2026

Event memory entries

Diagnostic address	Event memory entry	Fault type	Fault status
00BA - Subframe mount	C113353: Subcomponent mount control module deactivated		static

New customer code

Object of complaint	Complaint type	Position
vehicle service -> vehicle diagnosis -> guided fault finding	control units, services -> with event log entry	

Vehicle data

PHEV Bentayga Series - 26MY

Sales types

Type	MY	Brand	Designation	Engine code	Gearbox code	Final drive code
4V1*	2026	E		*	*	*
ZV1*	2026	E		*	*	*

Chassis numbers

Manufacturer	Filler	Type	Filler	MY	Factory	From	To	Prod from	Prod to
SJA	AC1	4V	5	T	C	033927	033927		
SJA	AC1	4V	0	T	C	034239	034239		
SJA	AC1	4V	5	T	C	033975	033975		
SJA	AC1	4V	8	T	C	033873	033873		

SJA	A72	ZV	X	T	C	034106	034106		
SJA	AC1	4V	3	T	C	034056	034056		
SJA	AC1	4V	5	T	C	033796	033796		
SJA	AC1	4V	2	T	C	033741	033741		
SJA	AC1	4V	1	T	C	034251	034251		
SJA	AC1	4V	3	T	C	034249	034249		
SJA	AC1	4V	X	T	C	034006	034006		
SJA	AC1	4V	0	T	C	033947	033947		
SJA	AC1	4V	3	T	C	033991	033991		
SJA	A72	ZV	8	T	C	034119	034119		
SJA	AC1	4V	1	T	C	034279	034279		
SJA	AC1	4V	9	T	C	033803	033803		
SJA	AC1	4V	4	T	C	034275	034275		
SJA	AC1	4V	1	T	C	034024	034024		
SJA	AC1	4V	X	T	C	033678	033678		
SJA	AC1	4V	8	T	C	034246	034246		
SJA	AC1	4V	4	T	C	034244	034244		
SJA	AC1	4V	2	T	C	033884	033884		
SJA	AC1	4V	9	T	C	034241	034241		
SJA	AC1	4V	3	T	C	034039	034039		

Documents

Document name
master.xml



Connection offline

Technical product information

Transaction No.: **2082261/1**

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Customer statement / workshop findings

The following DTC is stored in the Subframe Mount Control Unit (Diagnostic Address 00BA):

- **DTC C113353** – Subcomponent mount control module deactivated – active/static

No additional faults are present, there are no customer-facing symptoms, and no functional or drivability concerns are associated with this DTC.

Technical background

The DTC will typically be present on vehicles following completion of Campaign ED95.

Refer to the 'Measure' section and complete all mandatory and diagnostics next steps to completion.

Production change

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Measure



Service Action

1. Using ODIS, read the fault memory of diagnostic address OOBA - Subframe Mount Control Unit

Confirm DTC C113353: Subcomponent mount control module deactivated is present.

2. Check vehicle records to confirm if Campaign ED95 has been completed.

3. If Campaign ED95 is completed, the DTC is intentional and does not indicate a fault.

No further action is required. The vehicle can be released, and the DTC may remain stored.



NOTICE

No additional diagnostics, repairs, or component replacements must be carried out for this DTC, including the subframe mount control unit.

4. If Campaign ED95 has not been completed and DTC C113353 is present, carry out standard diagnostics using ElsaPro workshop information.