

# Technical product information

<b>Topic</b>	DTC B200000 with symptom code 1049088 evident in the high voltage battery charger control module (Diagnostic address C6)
<b>Market area</b>	Bentley: worldwide (2WBE),China 796 VW Import Comp. Ltd (Vico), Beijing (6796)
<b>Brand</b>	Bentley
<b>Transaction No.</b>	2075035/1
<b>Level</b>	EH
<b>Status</b>	Approval
<b>Release date</b>	

## New customer code

Object of complaint	Complaint type	Position
electrical power, electric system, data transfer -> power supply	functionality	
electrical power, electric system, data transfer -> battery management -> charging high-voltage battery	functionality -> defective function sequence	

# Vehicle data

## Bentayga Hybrid

### Sales types

Type	MY	Brand	Designation	Engine code	Gearbox code	Final drive code
4V14F9	2020	E		*	*	*
4V14F9	2021	E		*	*	*
4V14F9	2022	E		*	*	*
4V14F9	2023	E		*	*	*
4V14F9	2024	E		*	*	*
4V15F9	2024	E		*	*	*

# Documents

Document name
<a href="#">master.xml</a>

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## Customer statement / workshop findings


DTC B200000 with symptom code 1049088 evident in the high voltage battery charger control module (Diagnostic address C6)

### NOTICE

This is most likely to occur on low voltage infrastructures (110 Volt North American Region) If a 240 Volt split phase public/high power network is used this issue should not occur

## Technical background

 **VERY IMPORTANT: This vehicle uses a High voltage system and MUST only be worked on by suitably qualified personnel**

 **VERY IMPORTANT: Please ensure all guidelines within the repair manual are strictly followed before and whilst conducting any work on vehicles with a High voltage system**



In the event the issue is as described within the Customer statement/Workshop findings section, refer to the instructions within the Measure section of this TPI

## Production change

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## Measure

1) Raise a Technical DISS query ensuring a full diagnostic log is attached (online)

- Await feedback before conducting any further work

### NOTICE

**NOTE TO PRODUCT SUPPORT: Please second level the DISS query to the high voltage Senior Engineer and await feedback before responding to the retailer**