

Field campaign

Topic	Boot lid parameter change - software update (SC15/10)
Market area	Bentley: worldwide (2WBE),Hongkong-Macau (5HK)
Brand	Bentley
Transaction No.	2040833/1
Campaign number	EA31
Note	
Type	Workshop Campaign
US code	

Vehicle data

Continental GT family

Sales types

Type	MY	Brand	Designation	Engine code	Gearbox code	Final drive code
39**	2015	E		*	*	*
39**	2016	E		*	*	*

Chassis numbers

Manufacturer	Filler	Type	Filler	MY	Factory	From	To	Prod from	Prod to
SCB	***	**	*	*	*	041163	050921		
SCB	***	**	*	*	*	087323	096422		

Flying Spur

Sales types

Type	MY	Brand	Designation	Engine code	Gearbox code	Final drive code
4W**	2015	E		*	*	*
4W**	2016	E		*	*	*

Documents

Document name
master.xml



Notes

■ Repair instructions

Technical background

A change to the power boot lid parameters is required

Remedy

Revised parameters have been developed and introduced from VIN SCBFT7ZA6GC050922. These parameters are to be loaded into the boot lid control module using the following process

Customer notification

Customers do not need to be informed directly of this campaign. Please ensure that all affected vehicles are checked and repaired during a service visit. You should also inform your new and used car sales department so that the vehicles affected can be checked and, if necessary, repaired immediately (and not just before sale)

Warranty accounting instructions

Warranty Type	790 or 710
Labour Operation Code	01 29 00 02
Damage Service Number	EA31
Damage Code	0066
Criteria ID	01
Time	20 Time Units

Genuine parts

The required replacement parts should be ordered from Bentley Motors Limited Crewe or through your regional Bentley parts distribution centre

Parts supply

N/A

Parts despatch control

N/A

Repair instructions

■ Notes

Technical background

A change to the power boot lid parameters is required

Check

If the vehicle is not already listed as repaired in the "Repair history" (ElsaPro), check for the campaign identification mark, to the boot mounted fuse box adjacent to the main system battery negative post (see Figure 11), should neither be evident carry out the required work in accordance with these instructions

Genuine parts

The required replacement parts should be ordered from Bentley Motors Limited Crewe or through your regional Bentley parts distribution centre

Work

1. Ensure a suitable battery charger is correctly connected to the vehicle electrical system for the duration of this procedure
2. Connect the Bentley approved diagnostic tool to the vehicle On Board Diagnostic (OBD) socket. **Note:** Hardwire connections should be used between the diagnostic tool and the OBD socket and when connecting broadband to the diagnostic tool.
3. Switch on the ignition using the ignition key
4. From the diagnostic tool main desktop select Off board Diagnostic Information System
5. Select – Start diagnosis
6. Select – Model / Variant / Engine
7. Adopt Using guided fault finding to check and clear the vehicle of any fault codes. NOTE: At this stage when requested to Make a Target/Actual comparison do not perform this action select NO

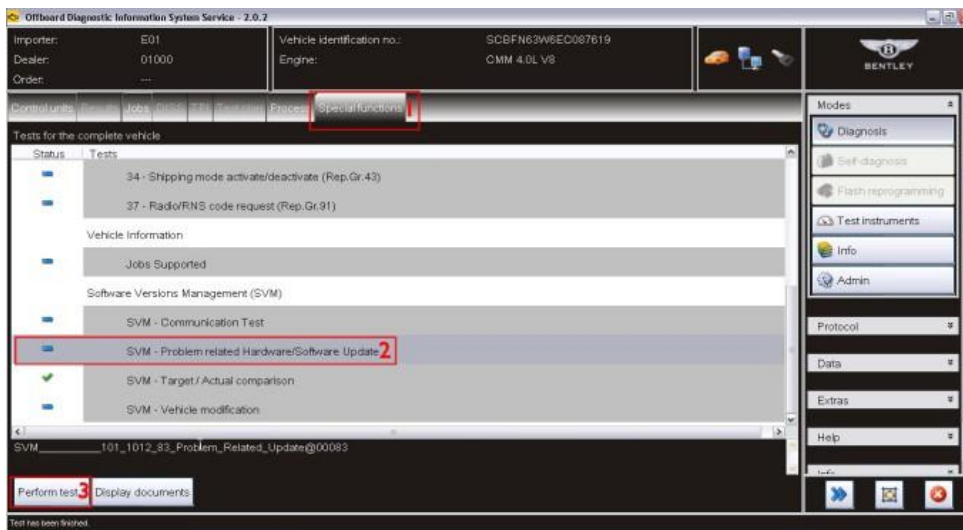


Figure 1

8. Select Special functions (1), Select SVM – Problem related Hardware/Software Update (2), Select Perform test (3) (see Figure 1)

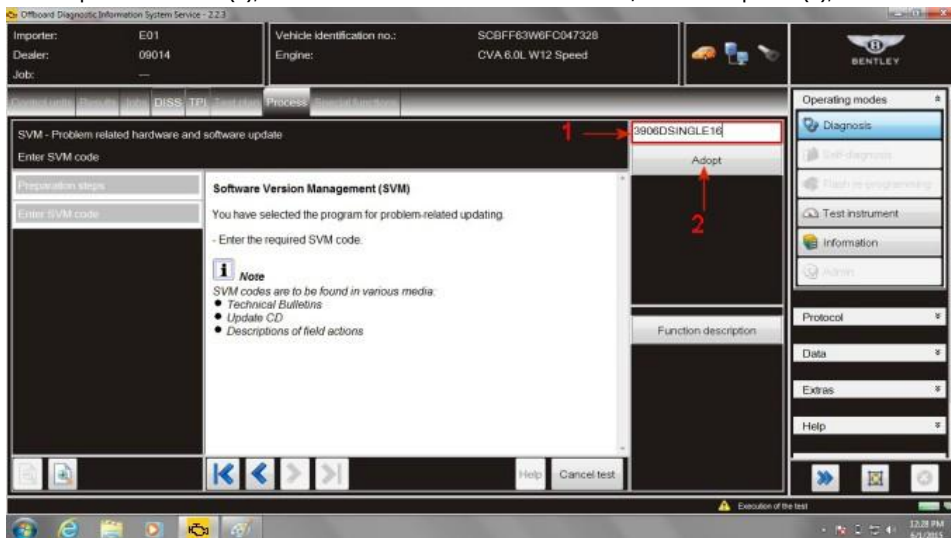


Figure 2

9. For **Continental GT and GT Convertible** at SVM process screen enter (1) the specific SVM code **3906DSINGLE16** and then Adopt (2)
10. For **Flying Spur** at SVM process screen enter (1) the specific SVM code **4W06DSINGLE16** and then Adopt (2)

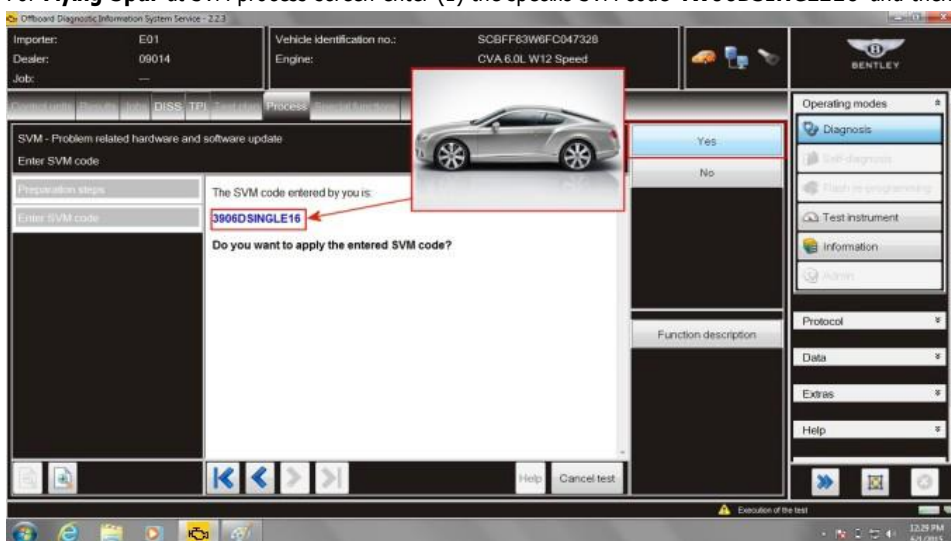


Figure 3

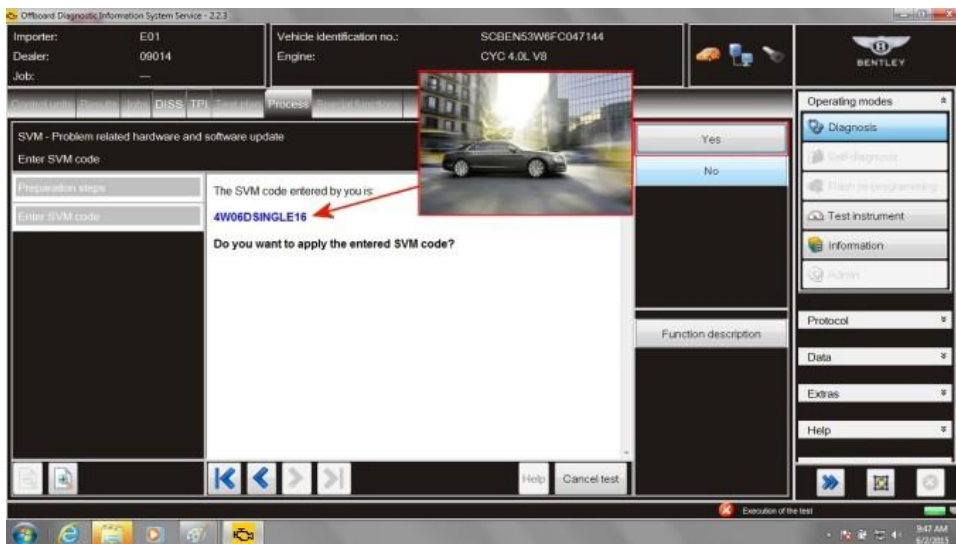


Figure 3a

11. Check you have entered the correct SVM code for the vehicle type and select Yes (see Figure 3 & 3a)
12. If prompted enter your global user ID and password

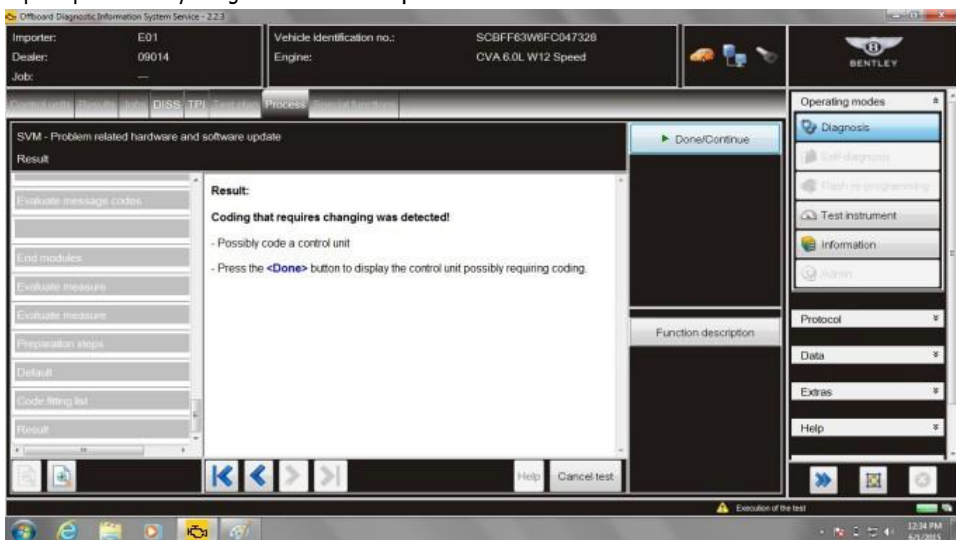


Figure 4

13. Coding that requires changing will be detected select Continue (see Figure 4)

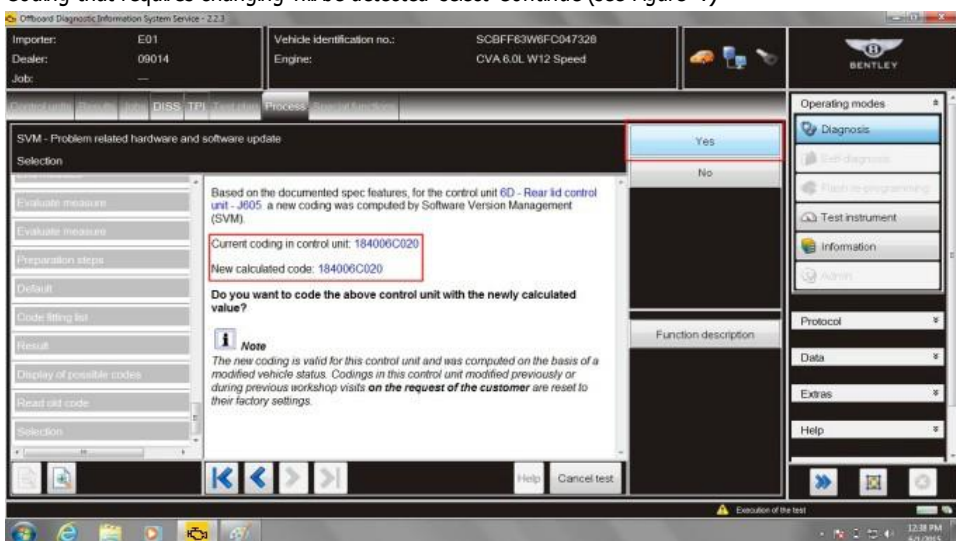


Figure 5

14. Like for like coding will be identified select Yes to progress through the procedure (see Figure 5)
15. Once Done/Continue is selected at the successful coding screen then you are prompted to perform an ignition off/on cycle, to do this: FIRST press Done/Continue then at prompt turn ignition OFF, press Done/Continue then at prompt turn ignition ON

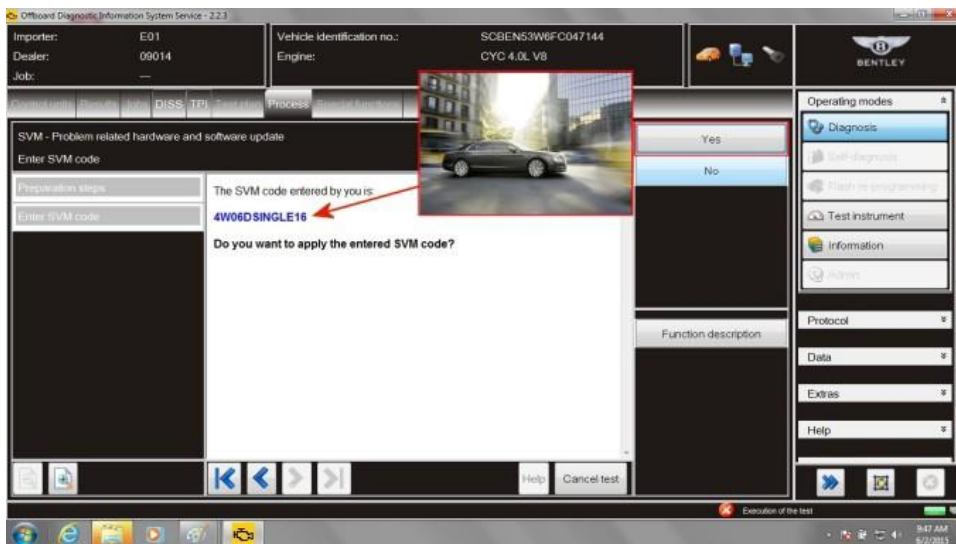


Figure 6

16. At SVM program was run screen select Done (see Figure 6)

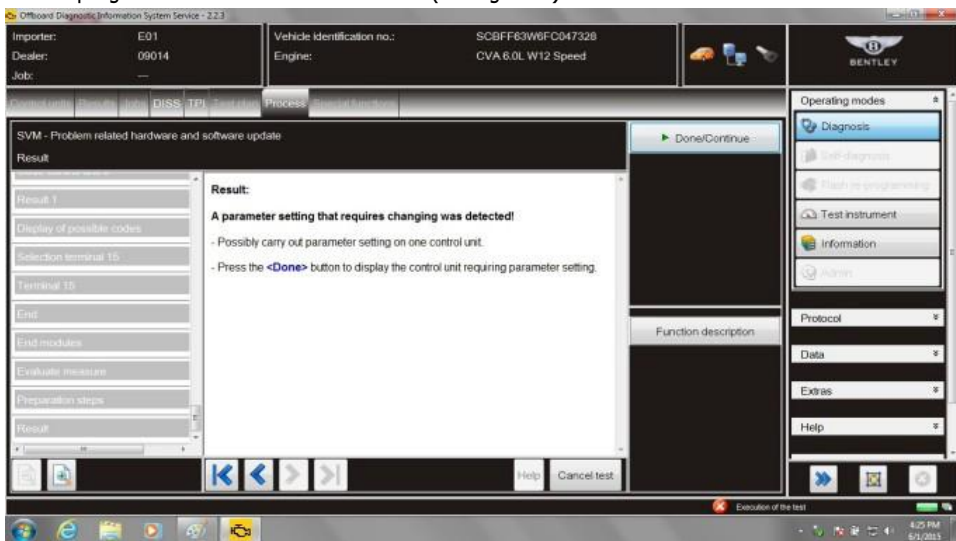


Figure 7

17. At Result screen for parameter settings detected select Continue (see Figure 7) follow screen prompts to allow automatic run of SVM

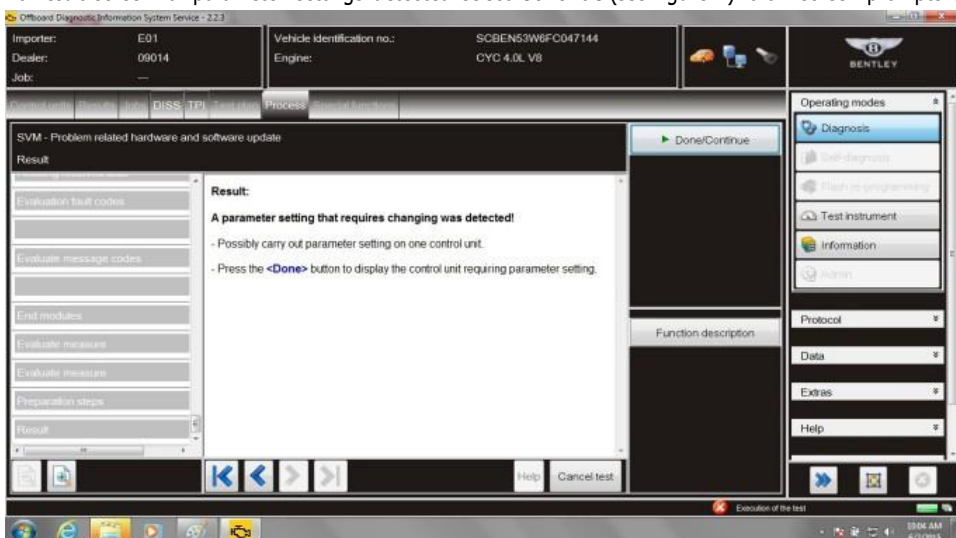


Figure 8

18. Once parameter that requires changing is detected select Done/Continue (see Figure 8)

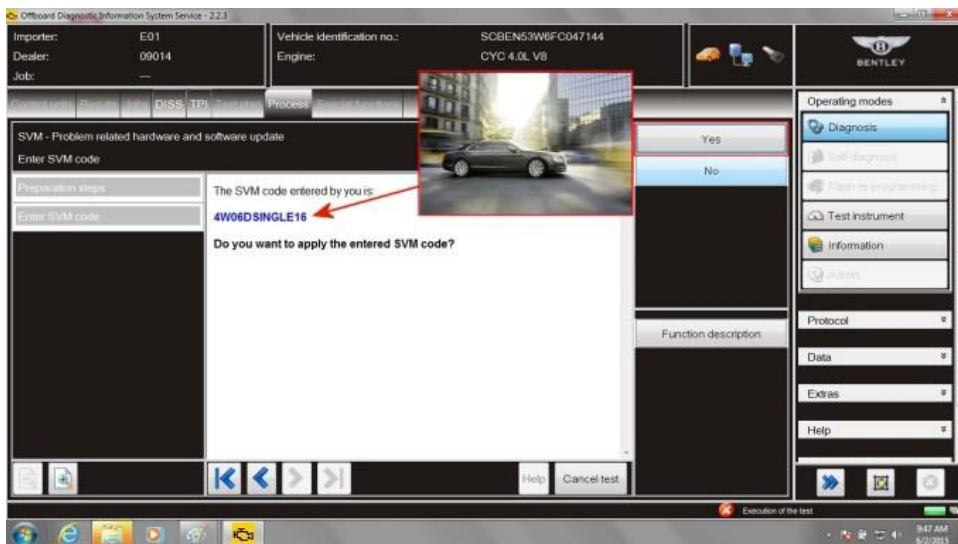


Figure 9

19. select Done at request to first load parameter settings (see Figure 9)

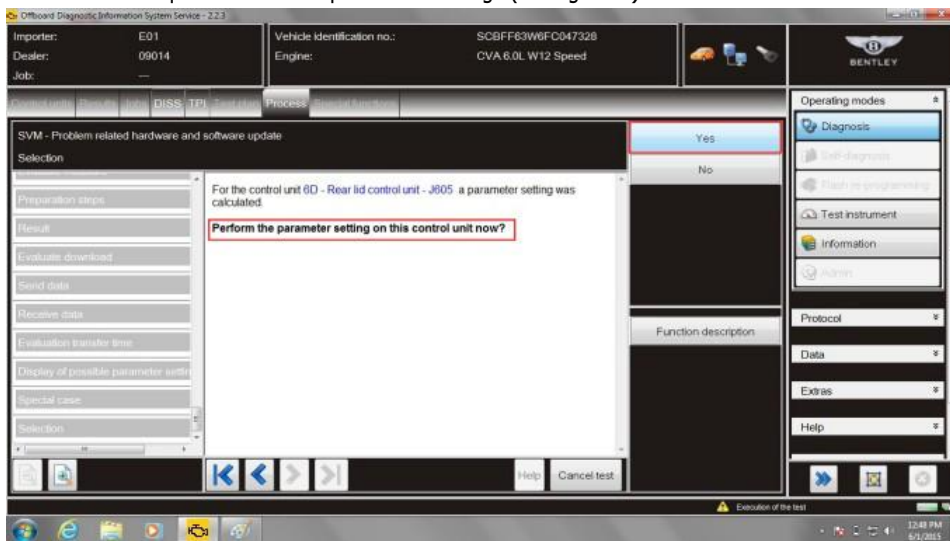


Figure 10

20. Select Yes to perform the parameter settings to the Rear lid control unit – J605 (see Figure 10)
21. Once Done/Continue is selected at the parameter setting screen then you are prompted to perform an ignition off/on cycle, to do this: FIRST press Done/Continue then at prompt turn ignition OFF, press Done/Continue then at prompt turn ignition ON
22. Follow the on screen prompts to continue through the automated SVM procedure
23. Select exit Offboard Diagnostic Information System Service to check and clear the vehicle of any fault codes generated as a result of performing this campaign.
24. On completion apply a yellow campaign completion mark (see Figure 11)

Identification



Figure 11

On completion apply a yellow campaign completion mark to the boot mounted fuse box adjacent to the main system battery negative post (see

