

Field campaign

Topic	Bentayga Speed - SVM update for Address 0017 - Dash Board - During PDI (SC 21/12)
Market area	Russische Föderation (5RU),Australia E04 Bentley rest Asia and Australia (6E04),Germany E02 Bentley rest Europe (6E02),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.	2062667/1
Campaign number	EB93
Note	
Type	
US code	

Vehicle data

Bentayga Speed

Sales types

Type	MY	Brand	Designation	Engine code	Gearbox code	Final drive code
4V14G9	2021	E		*	*	*

Chas is numbers

Manufacturer	Filler	Type	Filler	MY	Factory	From	To	Prod from	Prod to
SJA	*	*	*	*	C	035048	036232		

Documents

Document name
master.xml
sc2112vinlist.pdf

Notes

- [Repair instructions](#)

Technical background

Software update required to diagnostic address 0017 – Dash Board

The update is required to eliminate a communication related message from appearing within the DIP as shown in Figure 1



Figure 1

Remedy

SVM coding is now available for address 0017 – Dash Board

Customer notification

The instructions within this document should be conducted during the PDI procedure. Your sales departments should also be informed to allow any applicable vehicles to be repaired immediately

Warranty accounting instructions

Warranty type 790

Damage service number EB93

Damage code 0066

Labour

Labour operation code 01 51 00 00

Time As per the ODIS log (Must not exceed 30 time units)

Criteria 01

Genuine parts

Not applicable

Parts supply

Not applicable

Parts despatch control

Not applicable

Repair instructions

- [Notes](#)

Technical background

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Figure 1

Check

If the vehicle is not already listed as repaired in the "Repair history" (in Elsa Pro) refer to the Identification section and check for the presence of a black paint mark on the brake reservoir

Should neither be evident ("Repair history" or applicable paint mark) carry out the required work in accordance with these instructions

Genuine parts

Not applicable

Work

General information for the reprogramming:

- The closed-circuit voltage of the vehicle must be at least 12.5V during the reprogramming. Connect the battery of the vehicle to an external power supply. For further information see the Maintenance manual.
- During the reprogramming switch off all unnecessary consumers (ventilation, seat heater, interior lights).
- Because of the highest transmission stability we recommend the use of the diagnosis interface VAS 6154 (WiFi diagnostic tool) only in the USB operation or the cable-connected VAS 5055 for the reprogramming (updating) of control units. If these units are not available, the diagnosis interface VAS 5054 (A) can also be used in USB mode

1. Select and run Guided fault finding

- Within the Special functions tab select 'SVM - Code Input' then select Perform test (Figure 2)

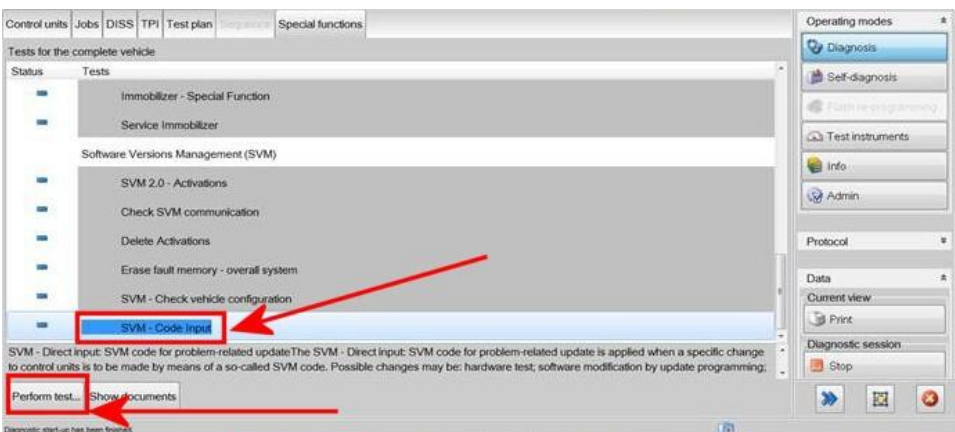


Figure 2

2. On the next screen enter the SVM code 4V017ECL01 and select Adopt (Figure 3)

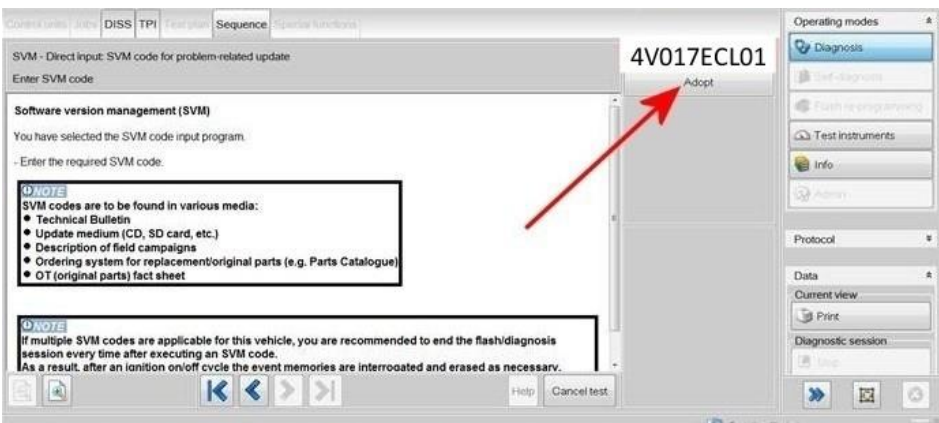


Figure 3

3. Follow all remaining on screen prompts

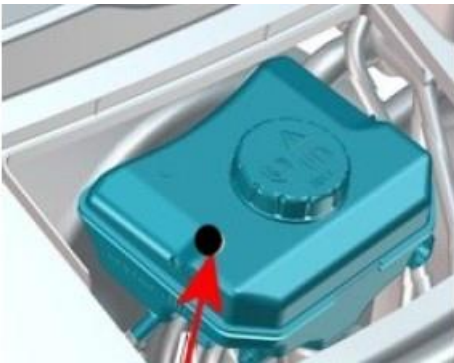
- Once complete a message will be displayed confirming that all actions have been completed successfully
- Follow on screen prompts until program end

4. After the update programming is complete, perform a CAN sleep, carry out the following steps in the order stated below:

- Switch off the ignition
- Remove the diagnostic interface from the OBD port
- Switch off and remove the battery charger from the vehicle
- Close the bonnet and all doors then lock the vehicle
- Wait 5 minutes so that the vehicle goes into bus silence
- When 5 minutes has elapsed, unlock the vehicle and open the driver's door
- Switch on the ignition
- Confirm gear selection is possible

5. On completion apply a black campaign identification mark on the brake fluid reservoir (see Identification section)

Identification



SJAAN1ZV3MC035048
SJAAN1ZV7MC035344
SJAAN1ZV0MC035346
SJAAR2ZV3MC035366
SJAAR2ZV0MC035373
SJAAR2ZVXMC035381
SJAAR2ZV4MC035392
SJAAR2ZVXMC035395
SJAAN14V5MC035396
SJAAR2ZVXMC035400
SJAAR2ZV6MC035412
SJAAR24V5MC035425
SJAAR2ZV0MC035440
SJAAR2ZV6MC035443
SJAAN1ZVXMC035452
SJAAN1ZV1MC035453
SJAAR2ZV4MC035456
SJAAR2ZV1MC035463
SJAAN1ZV6MC035464
SJAAR2ZV0MC035535
SJAAR2ZV5MC035546
SJAAR2ZV6MC035555
SJAAR2ZV1MC035575
SJAAR2ZV9MC035579
SJAAN1ZV7MC035585
SJAAR2ZVXMC035591
SJAAR2ZV3MC035593
SJAAR2ZV4MC035604
SJAAN14V7MC035612
SJAAR2ZV5MC035613
SJAAN1ZV1MC035615
SJAAR2ZV8MC035623
SJAAR2ZV7MC035628
SJAAR2ZV0MC035633
SJAAN1ZV4MC035639
SJAAN1ZVXMC035645

SJAAR2ZV7MC035662
SJAAR2ZV9MC035663
SJAAR2ZV0MC035664
SJAAN1ZV6MC035707
SJAAN1ZV0MC035721
SJAAN1ZV7MC035733
SJAAX14V7MC035734
SJAAN1ZVXMC035760
SJAAR2ZVXMC035784
SJAAR2ZV8MC035802
SJAAR2ZV7MC035824
SJAAN1ZV9MC035832
SJAAN14V3MC035834
SJAAR2ZV4MC035845
SJAAR2ZVXMC035848
SJAAR2ZV3MC035853
SJAAN14V4MC035874
SJAAR2ZVXMC035882
SJAAR2ZV9MC035890
SJAAR4ZVXMC035893
SJAAR2ZV1MC035897
SJAAR2ZV8MC035900
SJAAR2ZV7MC035922
SJAAR2ZV0MC035924
SJAAN14VXMC035930
SJAAN1ZV0MC035931
SJAAR2ZV2MC035939
SJAAR2ZV8MC035945
SJAAR2ZV6MC035961
SJAAN1ZV0MC035962
SJAAR2ZV0MC035986
SJAAR2ZV4MC035991
SJAAR2ZVXMC036000
SJAAR2ZV0MC036068
SJAAR2ZV6MC036009
SJAAN1ZV8MC036017

SJAAN1ZV8MC036034
SJAAR2ZV2MC036041
SJAAR2ZV3MC036050
SJAAR2ZV0MC036054
SJAAR2ZV2MC036055
SJAAR2ZVXMC036059
SJAAR2ZV0MC036071
SJAAN14V7MC036081
SJAAR2ZV4MC036087
SJAAR2ZV7MC036097
SJAAR2ZV7MC036102
SJAAR2ZV4MC036106
SJAAR2ZV3MC036114
SJAAR2ZV6MC036124
SJAAX14V2MC036127
SJAAR24V2MC036130
SJAAR2ZV5MC036132
SJAAN1ZV1MC036134
SJAAN1ZV5MC036136
SJAAR2ZV6MC036138
SJAAR2ZV0MC036149
SJAAR2ZV6MC036155
SJAAR2ZV1MC036161
SJAAR2ZV7MC036181
SJAAR2ZV4MC036185
SJAAR2ZV8MC036190
SJAAR2ZV2MC036198
SJAAN14V7MC036212
SJAAR2ZV7MC036214
SJAAN1ZV3MC036216
SJAAR2ZV4MC036221
SJAAR2ZV3MC036226
SJAAR2ZV7MC036228
SJAAR2ZV9MC036232