

# Technical product information

<b>Topic</b>	Electronic Parking Brake (EPB) control unit cannot be coded
<b>Market area</b>	Australia E04 Bentley rest Asia and Australia (6E04),China 723 Volkswagen (Anhui) Automotive CO (6723),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)
<b>Brand</b>	Bentley
<b>Transaction No.</b>	2071089/3
<b>Level</b>	EH
<b>Status</b>	Approval
<b>Release date</b>	

## New customer code

Object of complaint	Complaint type	Position
running gear -> brakes, brake control -> electronic parking brake (EPB) -> emergency braking (EPB)	functionality -> without function / defect	
running gear -> brakes, brake control	component / consumables	

# Vehicle data

## Continental GT/C and Flying Spur

### Sales types

Type	MY	Brand	Designation	Engine code	Gearbox code	Final drive code
393*	2012	E		*	*	*
393*	2013	E		*	*	*
393*	2014	E		*	*	*
394*	2012	E		*	*	*
394*	2013	E		*	*	*
394*	2014	E		*	*	*
3W*	2004	E		*	*	*
3W*	2005	E		*	*	*
3W*	2006	E		*	*	*
3W*	2007	E		*	*	*
3W*	2008	E		*	*	*
3W*	2009	E		*	*	*
3W*	2010	E		*	*	*
3W*	2011	E		*	*	*
3W*	2012	E		*	*	*
3W*	2013	E		*	*	*
4W*	2014	E		*	*	*

# Documents

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

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Electronic Parking Brake (EPB) control unit cannot be coded

## Customer statement / workshop findings

The Electronic Parking Brake (EPB) control unit cannot be coded when using a diagnostic machine with Windows 10 in conjunction with a VAS 6154 dongle

**Hint:** The following part numbers are affected:

3W0 907 801F (or previous suffix)

3W0 907 801G

3W0 907 801H

### CAUTION

The following part number (introduced at 15MY) is not affected and can be coded using Windows 10 with the VAS 6154 dongle:

Part number 4W0 907 801

## Technical background

### NOTICE

The EPB can only be coded using Windows 7 with a VAS 5054 dongle

Do not attempt to code the EPB with ODIS whilst running Windows 10 as damage may occur to the EPB module



**Should Windows 7 and/or VAS 5054 no longer be available the retailer must conduct the following:**

- Raise a technical DISS query stating the EPB control unit cannot be coded as access to a diagnostic machine with Windows 7 and a VAS 5054 dongle is no longer possible
- Await a response via DISS regarding all applicable next steps



**Do Not raise a DISS if the operative has access to a diagnostic tester with Windows 7 and a VAS 5054 dongle as the EPB control unit can be coded by the operative without raising a DISS query**

## Production change

Not applicable

## Measure

Refer to the Technical background section