

**SB-10052425-4084****SERVICE BULLETIN**

<b>To:</b>	All Dealers	<b>Reference</b> SB-01-0358
<b>For the attention of:</b>	Service Manager/After Sales Manager	
<b>Please copy to:</b>	The Dealer Principal The Warranty Administrator Aston Martin Technician(s) The Parts Manager	
<b>Model:</b>	V8 and V12 Vantage, DB9, DBS, Virage, Rapide, Zagato and Vanquish 13MY.	
<b>VIN Range:</b>	Refer to Table 1	<b>Issued:</b> 3 April 2013
<b>Subject:</b>	Docking Station Bezel Lens Replacement	<b>Page 1 of 8</b>

**Reason for this Service Bulletin**

There have been a quantity of the bezel lenses for the docking station that have become detached. A new design of bezel lens is now available to prevent the problem. These are now installed in production. The new type of bezel lens is not visually the same as the old type. Because of this, if one half of the bezel lens has become detached, you must replace the bezel assembly.

If a Customer complains that a part of the docking station bezel has become detached or damaged, and the vehicle is before the safe VIN shown in Table 1, do the Workshop Procedure that follows and replace the bezel assembly.

Vehicle	Safe VIN
V8 Vantage	C17310 (Coupe) D17317 (Roadster)
V8 Vantage-S	C17315 (Coupe) D17318 (Roadster)
V12 Vantage	S01151 (Coupe) S21137 (Roadster)
DB9	A14800 (Coupe) B14788 (Volante)
Virage	(last)
DBS	(last)
Zagato	S31141
Vanquish 13MY	J00072
Rapide	F03140

Table 1

**Workshop Procedure****Part 1A - Remove the Bezel for the Docking Station - All Vehicles but not Vanquish 13MY.**

1. Disconnect the vehicle battery.

**CAUTION:** BE CAREFUL WHEN YOU REMOVE THE VENEER PANEL IN THE STEP THAT FOLLOWS. THE FINISH ON THE PANEL CAN BE DAMAGED EASILY.

2. Use the special tool to release the veneer bezel for the Instrument Panel (IP) (refer to Figure 1).

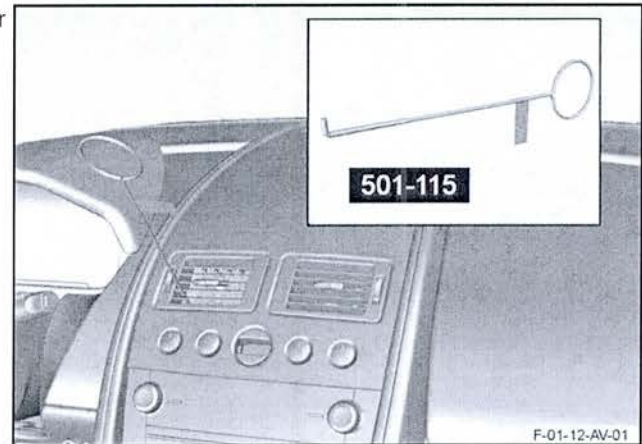


Figure 1

3. Release the veneer bezel for the IP from the four clips that attach it to the IP (refer to Figure 2).

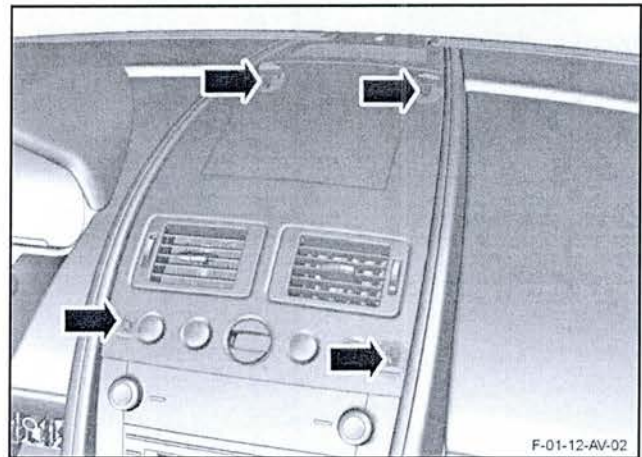


Figure 2

4. Disconnect the electrical connectors from each of the four transmission control switches (refer to Figure 3).

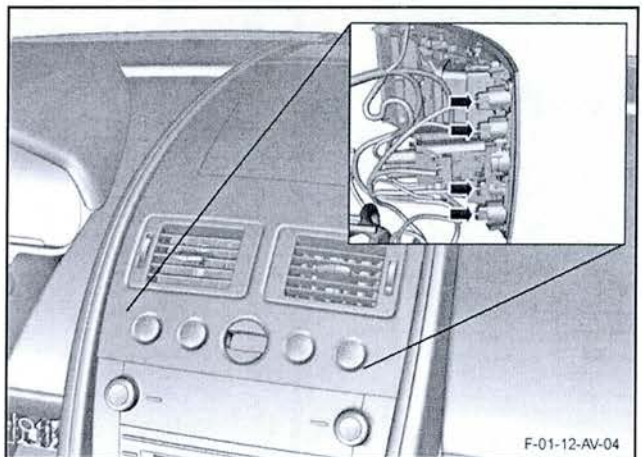


Figure 3

5. On 12MY or later vehicles, disconnect the two electrical connectors from the navigation display screen (refer to Figure 4).

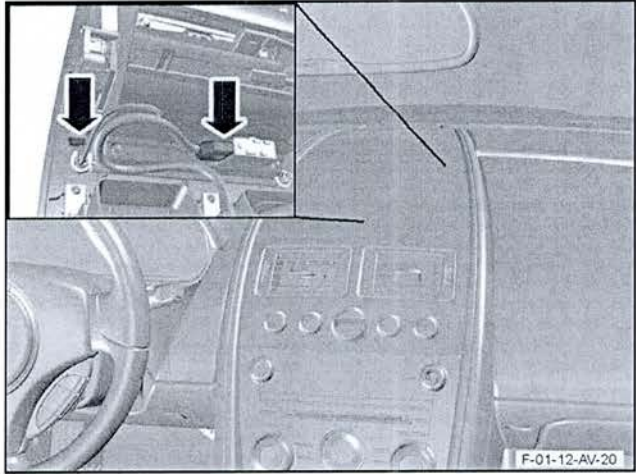


Figure 4

6. Disconnect the electrical connector from the ignition switch module (refer to Figure 5).
7. Remove the veneer bezel for the IP.

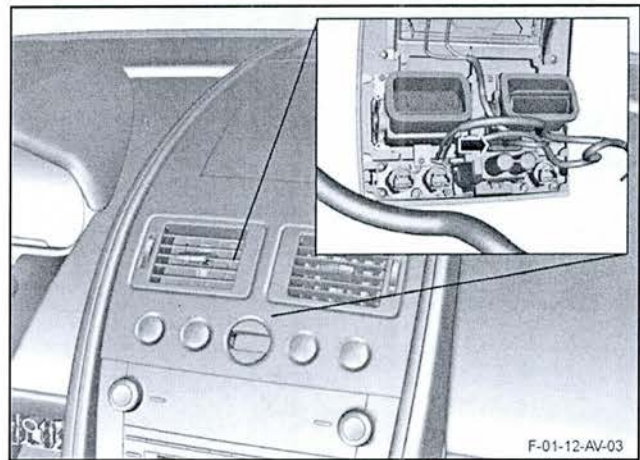


Figure 5

8. Remove the three Torx screws that attach the right side heater vent to the veneer bezel for the IP (refer to Figure 6).
9. Remove the right side heater vent.

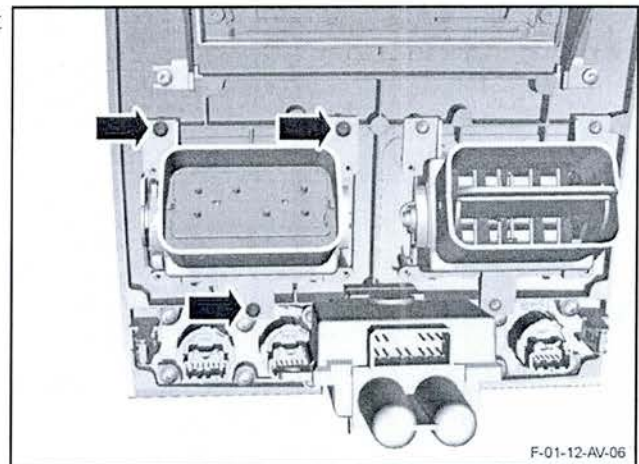


Figure 6

10. Remove the three Torx screws that attach the left side heater vent to the veneer bezel for the IP (refer to Figure 7).
11. Remove the left side heater vent.

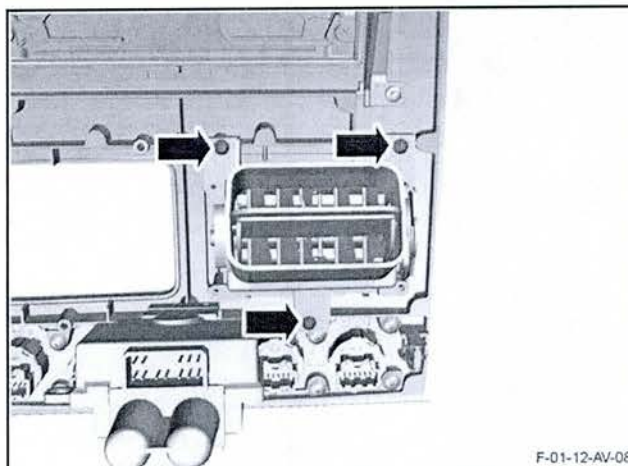


Figure 7

12. Remove the four Torx screws that attach the ignition switch module to the veneer bezel for the IP (refer to Figure 8).
13. Remove the ignition switch module.

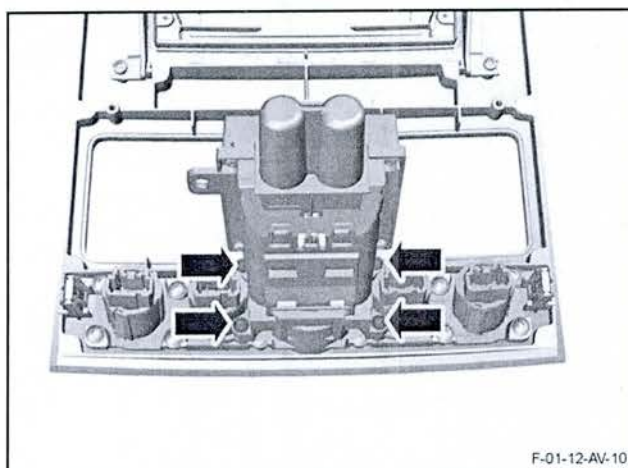


Figure 8

14. Remove the ignition switch bezel assembly (refer to Figure 9).

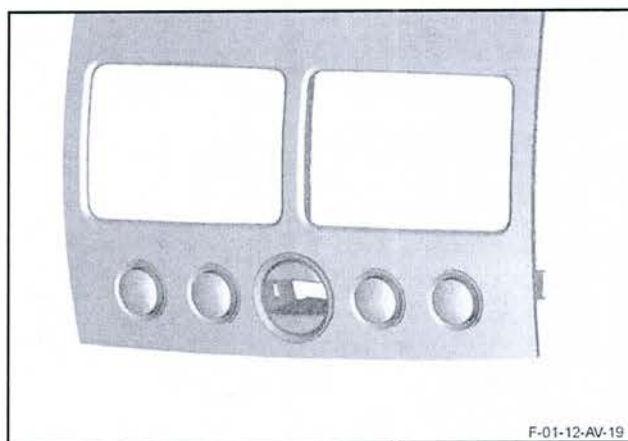


Figure 9

**Part 1B - Remove the Bezel for the Docking Station - Vanquish 13MY only.**

15. Remove the bezel for the docking station (refer to Vanquish Workshop Manual procedure 01.14.KE).

**Part 2A - Install the New Bezel for the Docking Station - Vanquish 13MY only.**

16. Install the bezel for the docking station (refer to Vanquish Workshop Manual procedure 01.14.KE).

**Part 2B - Install the New Bezel for the Docking Station - All Vehicles but not Vanquish 13MY**

17. Install the ignition switch bezel assembly into the veneer bezel (refer to Figure 10).

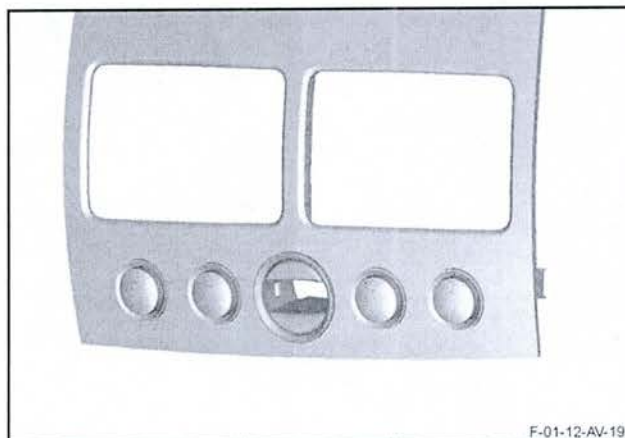


Figure 10

18. Install the ignition switch module. (refer to Figure 11).
19. Install the four Torx screws that attach the ignition switch module to the veneer bezel for the IP.

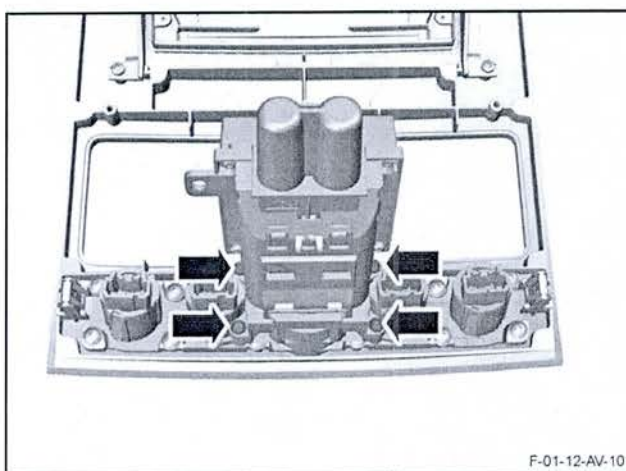


Figure 11

20. Install the left side heater vent. (refer to Figure 12).
21. Install the three Torx screws that attach the left side heater vent to the veneer bezel for the IP

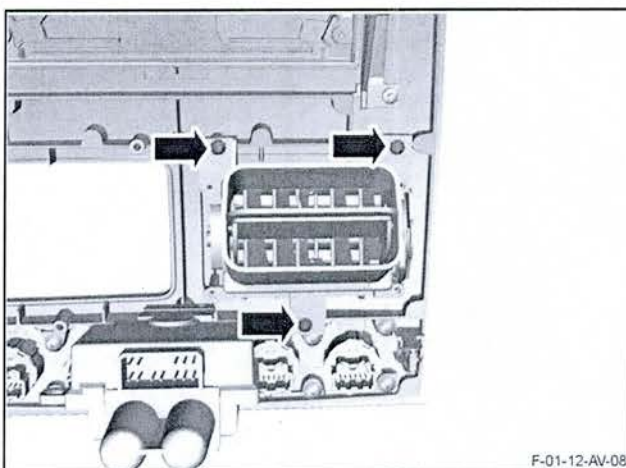


Figure 12

22. Install the right side heater vent (refer to Figure 13).
23. Install the three Torx screws that attach the right side heater vent to the veneer bezel for the IP

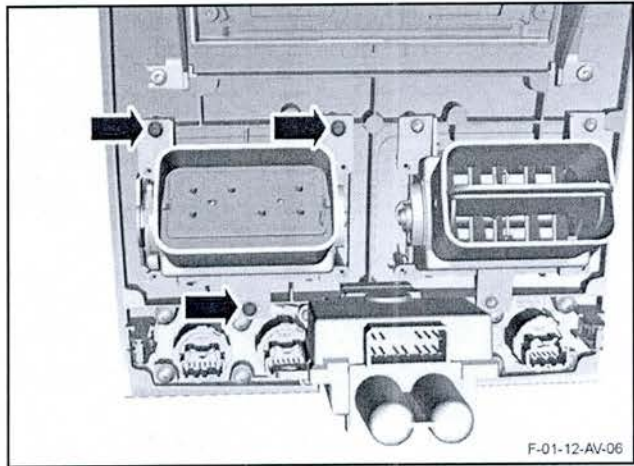


Figure 13

24. Connect the electrical connector to the ignition switch module (refer to Figure 14).
25. Install the veneer bezel for the IP.

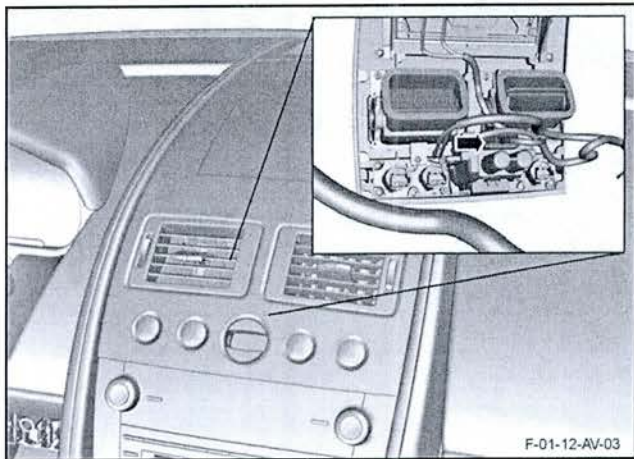


Figure 14

26. On 12MY or later vehicles, connect the two electrical connectors to the navigation display screen (refer to Figure 15).

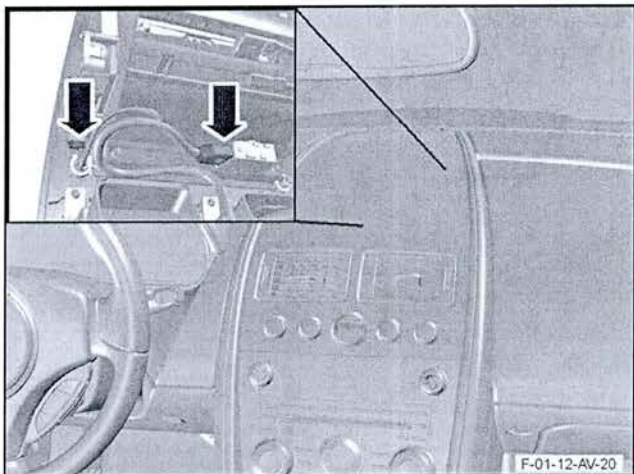


Figure 15

- 27. Connect the electrical connector to each of the four transmission control switches (refer to Figure 16).

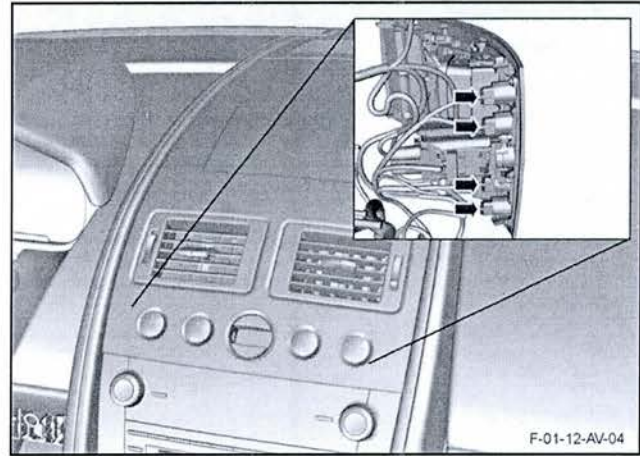


Figure 16

- 28. Put the veneer bezel in position in the IP (refer to Figure 17).
- 29. Engage the four clips that attach the veneer bezel to the IP.

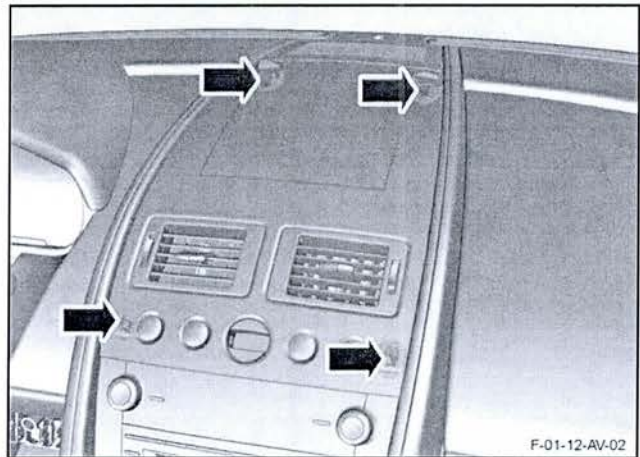


Figure 17

- 30. Connect the vehicle battery.
- 31. Do the window and seat calibration
- 32. Program the radio channels.

**Part Data**

Description	Part Number	Quantity
Bezel Assy complete	9G43-19H420-AH	1

**Warranty Data**

**Procedure and Labour Time**

Description	Model	Labour Time	ROT Code
Replace the Lenses for the Docking Station Bezel	V8 Vantage (and "S") V12 Vantage DB9 Rapide Zagato	0.55 hours	01.12.KF
Replace the Lenses for the Docking Station Bezel	Vanquish 13 MY	1.00 hours	01.12.KF

**Failure Mode Description**

Select the failure modes that follow when you make a claim through the Warranty system:

<b>Subsystem</b>	<b>Location</b>	<b>Component</b>	<b>Mode of Failure</b>
INTERIOR TRIM	CABIN - INSTRUMENT PANEL - FASCIA	DOCKING STATION - BEZEL	INOPERATIVE - DAMAGED

If you have any questions related to this Service Bulletin, please contact: Aston Martin Technical Services  
on: +44 (0) 1926 644720 or facsimile: +44 (0) 1926 644733.  
E-mail: amtech@astonmartin.com. Or contact your After Sales Manager.

The English version of this Service Bulletin is written in  
Simplified Technical English to ASD-STE100™.