Connection offline

Technical product information

Topic	A Post Tweeter Vibration
Market area	Bentley: worldwide (2WBE),China 796 VW Import Comp. Ltd (Vico), Beijing (6796)
Brand	Bentley
Transaction No.	2083504/1
Level	EH
Status	Approval
Release date	

New customer code

Object of complaint	Complaint type	Position
information, navigation, communication, entertainment -> audio, video, television -> speaker	noise, vibration -> clang	front
information, navigation, communication, entertainment -> audio, video, television -> tweeter	noise, vibration -> vibrate	front right
information, navigation, communication, entertainment -> audio, video, television -> tweeter	noise, vibration -> vibrate	front left

Vehicle data

Continental GT/C & Flying Spur | 20-27MY

Sales types

Type	MY	Brand	Designation	Engine code	Gearbox code	Final drive code
3S3*	2020	E		*	*	*
3S3*	2021	E		*	*	*
3S3*	2022	E		*	*	*
3S3*	2023	E		*	*	*
3S3*	2024	E		*	*	*
3S4*	2020	E		*	*	*
3S4*	2021	E		*	*	*
3S4*	2022	E		*	*	*
3S4*	2023	E		*	*	*
3S4*	2024	E		*	*	*

Z23*	2025	E		*	*	*
Z23*	2026	E		*	*	*
Z23*	2027	E		*	*	*
Z24*	2025	E		*	*	*
Z24*	2026	E		*	*	*
Z24*	2027	E		*	*	*
Z32*	2025	E		*	*	*
Z32*	2026	E		*	*	*
Z32*	2027	E		*	*	*
ZG2*	2020	E		*	*	*
ZG2*	2021	E		*	*	*
ZG2*	2022	E		*	*	*
ZG2*	2023	E		*	*	*
ZG2*	2024	E		*	*	*

Documents

Document name
master.xml

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A Post Tweeter Vibration

Customer statement / workshop findings

Customer statement

Tweeter in the A post pillar

Technical background

Some Continental GT/C & Flying Spur vehicles fitted with the Naim speaker audio system may exhibit vibrations in the speaker/s located in the A-post/s.

This is due speaker vibrating off the bracket securing it within the A-post.

Production change

TBC

Measure

1. Remove the affected A post trim/s, Refer to Rep. Gr. 70 A post trim panels – To remove and fit

NOTICE

When removing the A post trims always ensure they and there subsequent trim parts are placed on a suitable protective surface to eliminate damage to the trim.

2. Once the A post trim is removed, locate the speaker. Shown below:

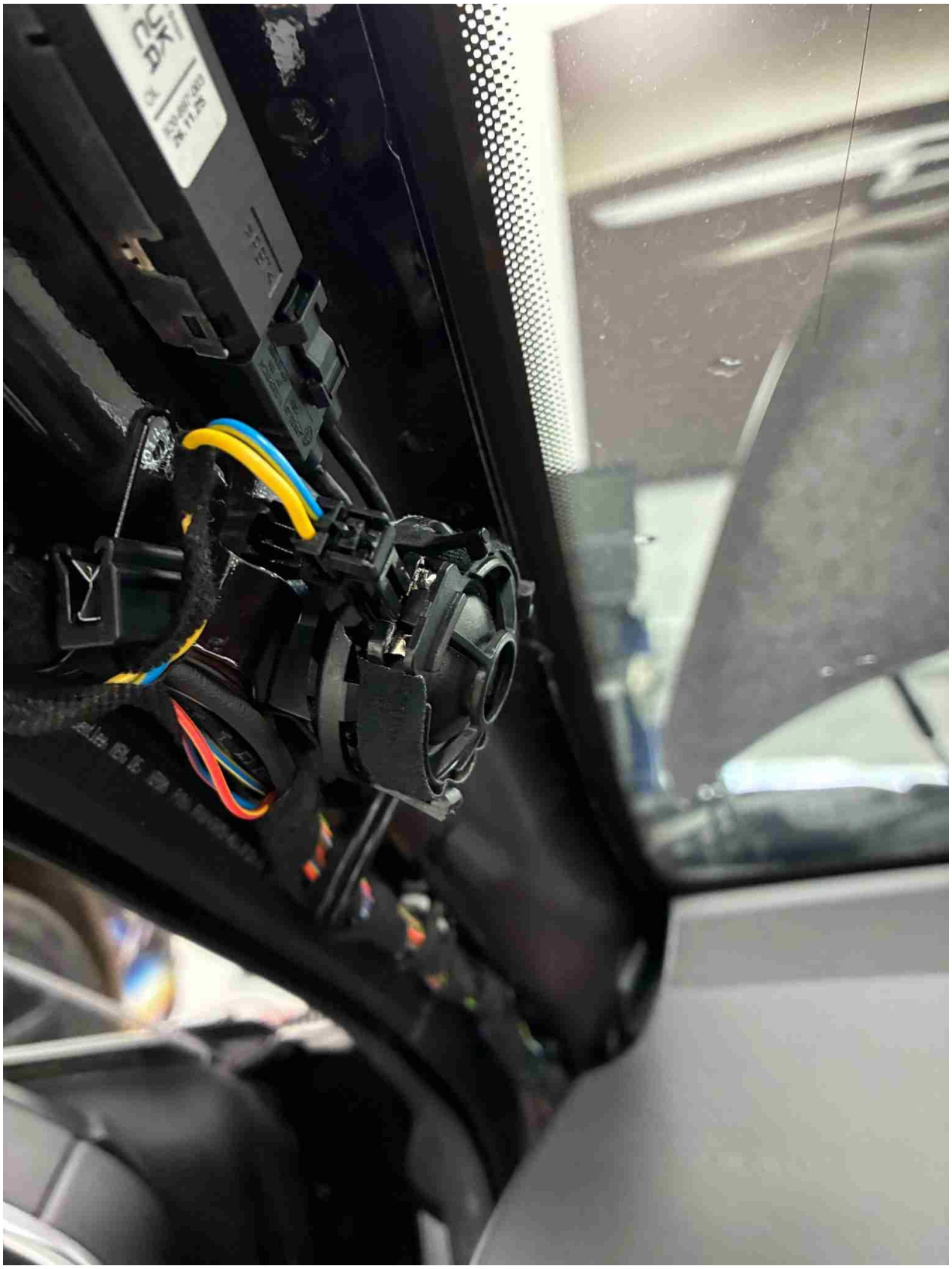


3. Disconnect the speaker from the connected and remove from the A post, carefully.

4. Apply anti-creak tape around the outer shell of the speaker, as shown below:



5. Refit the speaker into the A-post, ensuring the connector and the speaker is secured. Shown below:



6. Refit the A-post trim, Refer to Rep. Gr. 70 A post trim panels – To remove and fit.

7. Verify that the vibration from the speaker has been eliminated.

Warranty accounting instructions

Warranty type:	910 or 110
Damage Service Number:	70 57
Damage Code:	00 55

A post removal and refit

Labour Operation Code: 70 57 19 00

Time: 10TU per side

Anti-Creak tape application

Labour Operation Code: 70 57 41 00

Time: 10TU

Parts information

Anti Creak Tape – locally sourced