

Technical product information

Topic	New Flying Spur - Rear Entertainment - Component Protection
Market area	Bentley: worldwide (2WBE)
Brand	Bentley
Transaction No.	2060605/1
Level	EH
Status	Approval
Release date	

New customer code

Object of complaint	Complaint type	Position
information, navigation, communication, entertainment -> audio, video, television -> rear-seat entertainment system display panel	functionality -> without function / defect	left
information, navigation, communication, entertainment -> audio, video, television -> rear-seat entertainment system display panel	functionality -> without function / defect	right

New workshop code

Object of complaint	Complaint type	Position
information, navigation, communication, entertainment -> audio, video, television -> rear-seat entertainment system ECU	control units, services -> with event log entry	rear
information, navigation, communication, entertainment -> audio, video, television -> rear-seat entertainment system display panel	functionality -> defective function sequence	left
information, navigation, communication, entertainment -> audio, video, television -> rear-seat entertainment system display panel	functionality -> defective function sequence	right
information, navigation, communication, entertainment -> audio, video, television -> rear-seat entertainment system display panel	functionality -> without function / defect	left
information, navigation, communication, entertainment -> audio, video, television -> rear-seat entertainment system display panel	functionality -> without function / defect	right

Vehicle data

New Flying Spur

Sales types

Type	MY	Brand	Designation	Engine code	Gearbox code	Final drive code
ZG2*	2020	E		*	*	*

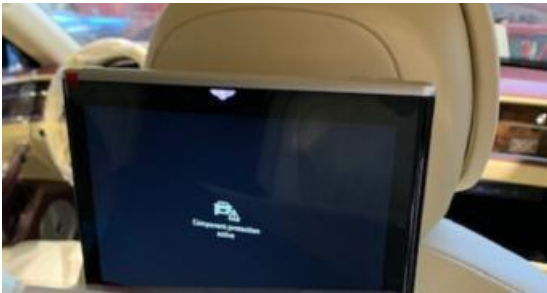
Documents

Document name
master.xml

Customer statement / workshop findings

Rear Entertainment display screen shows "*Component Protection Active*".

Diagnostic Trouble Code (DTC) U110100 Component Protection Active stored within 004E (*Display/Control head HR*) and/or 005E (*Display/Control Head LH*).



Technical background

This concern is currently under investigation, however, it is thought the DTC is stored when a data integrity check is conducted, the value received from the vehicle does not match the value within the database, therefore a Fazit (Vehicle information and central identification tool) error is logged.

Production change

Under investigation.

Measure

- Carry out the ODIS *Component Protection Routine* for the affected display screen(s).
- If Component Protection remains active, carry out the ODIS *Component Protection Routine* for ALL components.
- If the concern is still present, replace the affected Rear Entertainment display screen(s).
- Raise a DISS query and attach a diagnostic log showing all active DTC's, the above ODIS routine(s) being attempted and the test results.

Parts information

For the latest part information always refer to the Electronic Parts Catalogue (ETKA)