

Technical Service Bulletin

Topic	Sporadic Diagnostic Trouble Codes (DTC's) stored in Diagnostic Address 03 - 5F - 09 - 19 - 44 - 74 or D4 - D5
Market area	Bentley: worldwide (2WBE),China 796 VW Import Comp. Ltd (Vico), Beijing (6796)
Brand	Bentley
Transaction No.	2075920/3
Level	EH
Status	Released for publishing
Release date	Oct 20, 2025

Diagnostic trouble codes

Diagnostic address	Diagnostic trouble code	Fault symptom	Storage state
005F - Information electronics 1	B1765F1: Active Noise Canceling Basic setting not performed		static
0074 - Chassis control	U112100: Data bus missing message		static
00D5 - Sway stabilization 2	U112200: Data bus implausible message		Intermittent
0044 - Power steering	U112300: Data bus error value received		Intermittent
0019 - Data Bus OBD Interface	U105000: Battery monitoring control module No communication		Intermittent
0009 - Electronic central electric	U112100: Data bus missing message		static
00D4 - Sway stabilization 1	U112200: Data bus implausible message		Intermittent
0003 - Brake electronics	U112100: Data bus missing message		Intermittent

New customer code

Object of complaint	Complaint type	Position
vehicle service -> vehicle diagnosis -> Guided Fault Finding (GFF)	control modules, services -> with fault stored in the DTC memory	

Vehicle data

New Continental GT / C and Flying Spur

Sales types

Type	MY	Brand	Designation	Engine code	Gearbox code	Final drive code
Z23*	2025	E		*	*	*
Z24*	2025	E		*	*	*
Z32*	2025	E		*	*	*

Documents

Document name
master.xml
tpi2075920.pdf

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Sporadic Diagnostic Trouble Codes (DTC's) stored in Diagnostic Address 03 - 5F - 09 - 19 - 44 - 74 or D4 - D5 Release date: Oct 20, 2025

Condition

The operative may discover one or a combination of the DTC's shown within the attached document whilst conducting a Guided Fault Finding (GFF) sweep

Technical Background

The operative should refer to the attached document referenced TPI 2075920 for further clarification depending on the DTC's which are evident

Production Solution

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Service

Please refer to the Technical background section

Control Module Address	Control Module Name	DTC Reference Number & Text	Symptom Code	Active or passive?	New Continental GT	New Continental GTC	New Flying Spur	Regions affected	Comments
0003	Brake Electronics	U112100: Databus missing message	188672	passive/sporadic	Y	Y	Y	All	N/A
0044	Power steering	U112300: Databus error value received	12820	passive/sporadic	Y	Y	Y	All	N/A
0074	Suspension control system	U112100: Databus missing message	262226	active/ static	Y	Y	Y	All	N/A
00D4	Roll stabiliser 1 (eAWS)	U112200: Databus implausible message	12660758	passive/sporadic	Y	Y	Y	All	N/A
00D4	Roll stabiliser 1 (eAWS)	U112200: Databus implausible message	12660759	passive/sporadic	Y	Y	Y	All	N/A
00D4	Roll stabiliser 1 (eAWS)	U112200: Databus implausible message	12660768	passive/sporadic	Y	Y	Y	All	N/A
00D5	Roll stabiliser 2 (eAWS)	U112200: Databus implausible message	12660758	passive/sporadic	Y	Y	Y	All	N/A
00D5	Roll stabiliser 2 (eAWS)	U112200: Databus implausible message	12660759	passive/sporadic	Y	Y	Y	All	N/A
00D5	Roll stabiliser 2 (eAWS)	U112200: Databus implausible message	12660768	passive/sporadic	Y	Y	Y	All	N/A
0019	Gateway	U105000: Battery Monitoring Control Module No communication	528154	passive/sporadic	Y	Y	Y	All	U105000: If this fault appears as active/ static and further issues are present which relate to the 12v battery then further diagnosis must be carried out Vehicles Built with Adaptive Cruise Assist (ACA). As long as there is no functional limitation to the charge flap locking then this DTC can be ignored.
0009	Electronic central electric	U112100: Databus missing message	65914	active/static	Y	Y	Y	Vietnam, Egypt, India, Cambodia, Armenia	
00C6	HV On Board Charger	P31CD00: Socket_A_Lock_2_Check_disconnected	14749440	active/static	Y	Y	Y	All	
005F	Information electronics 1	B1765F1: Active Noise Canceling Basic setting not performed		active/static	Y	Y	Y	All	N/A