2023 (P) Skoda Vehicle Diagnostic Report

Vehicle Information

2023 (P) / Skoda / Enyaq 2021 > / Motors
VIN: TMBLE9NY6PF034209
Odometer Reading: 35275km
License Plate: 441442

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Customer Information

Name: --

Device information

Scanner: MaxiSys MS909&EV
Version: V10.00
Serial Number: VA9GPBV01902
Repair Order Number: VA9GPBV0190220241028174950431

System Scanned (26)

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DTC (193)

01 - Engine Control Module 1 (22 DTCs)

DTC	Description	Status
U011200	Control unit 2 for battery energy management ,no communication	Active/static
U023500	Lost Communication With ,Cruise Control Front Distance Range Sensor	Active/static
U059300	Invalid data received from drive motor control unit B	Active/static
U122900	Implausible front camera for driver assistance systems	Active/static
U105400	Information electronics 1 control unit ,No communication	Passive/Sporadic
U041500	Invalid data received from ,ABS control unit	Active/static
U042200	Invalid data received from body control unit	Active/static
P0A9000	Drive motor A performance	Active/static
P0A9100	Drive Motor 'B' Performance	Active/static
U041100	Invalid data received from drive motor control unit A	Active/static
U178A00	Power electronics control unit 2 ,Message: only coasting possible	Active/static
U041300	Control unit 2 for battery energy management ,implausible signal	Passive/Sporadic
P060C00	Internal control unit main processor performance	Active/static

P060C00	Internal control unit main processor performance	Passive/Sporadic
P160900	Crash shutoff triggered	Passive/Sporadic
C11C5F0	High voltage system ,Locked after crash	Active/static
P0A0A00	High Voltage System Inter-Lock Circuit	Active/static
P0A0B00	High Voltage System Interlock Circuit Performance	Active/static
U112300	Databus error value received	Passive/Sporadic
U041600	Invalid data received from vehicle dynamics control module	Active/static
U044300	Invalid data received from body control module B	Passive/Sporadic
U112200	Data bus message implausible	Passive/Sporadic

03 - Brakes 1 (17 DTCs)

DTC	Description	Status
U300100	Control Module Improper Shutdown	Active/static
U055F00	Invalid Data Received From Electronic Brake Booster Control ,Module 'A'	Passive/Sporadic
C123E00	Hydraulic brake booster	Passive/Sporadic
U043200	Invalid data received from multi-axis acceleration sensor module	Passive/Sporadic
U164C00	Distance-control control unit ,No communication	Active/static
U112200	Data bus message implausible	Active/static
C052800	Steering angle sensor ,Range/performance	Active/static
U040100	Invalid data received from ECM/PCM A	Active/static
U133C00	Parking brake ,Signal implausible	Active/static
C10E129	Parking brake motors ,Range/performance	Passive/Sporadic
U140000	Function restriction ,Caused by low voltage	Passive/Sporadic
C114602	TPMS ,Signal error	Passive/Sporadic
P056200	System Voltage ,Low Voltage	Passive/Sporadic
C050000	Left front Wheel Speed Sensor (WSS) ,Circuit open	Passive/Sporadic

C050600	Right front Wheel Speed Sensor (WSS) circuit/open	Passive/Sporadic
C101C14	Left rear ABS Wheel Speed Sensor (WSS) ,Circuit open or short to ground	Passive/Sporadic
C051200	Right rear Wheel Speed Sensor (WSS) circuit/open	Passive/Sporadic

08 - Air Conditioning (8 DTCs)

DTC	Description	Status
U140000	Function restriction ,Caused by low voltage	Passive/Sporadic
U014600	Lost communication with serial data gateway module A	Passive/Sporadic
B1453F0	A/C compressor ,High voltage power supply - error	Active/static
B10CE00	Blower reduction by energy management	Active/static
B10CD00	Function restriction caused by energy management	Active/static
U15BA00	Body computer 1/vehicle electrical system control module/el.ZE ,Received malfunction value	Active/static
U15B900	Battery regulation control module ,No communication	Active/static
U12DB00	Engine control module (ECM) ,received malfunction value	Active/static

09 - Electronic central electric (7 DTCs)

DTC	Description	Status
U112300	Databus error value received	Passive/Sporadic
U101100	Supply voltage ,Voltage too low	Passive/Sporadic
B103F1B	Exterior temperature sensor ,Resistance too high	Active/static
U14FF00	Secure Onboard Communication ,Signature creation failed	Active/static
U116500	Roof electronics control unit ,No communication	Passive/Sporadic
B184C00	Release active	Passive/Sporadic
U112100	Data bus message missing	Active/static

15 - Airbag (25 DTCs)

DTC	Description	Status
B101A13	Driver frontal airbag crash sensor ,Circuit open	Active/static
B100011	Driver airbag igniter ,Short circuit to ground	Active/static

B100B11	Driver thorax airbag igniter ,Circuit short to ground	Active/static
B100B1B	Driver thorax airbag igniter ,Resistance too high	Active/static
B10111B	Driver side rear thorax airbag igniter ,Resistance too high	Active/static
B10051B	Driver head curtain airbag igniter ,Resistance too high	Active/static
B10041B	Front passenger head airbag igniter ,Resistance too high	Active/static
B16A81B	Igniter for interaction air bag, driver side ,Resistance too high	Active/static
B10061B	Driver seat belt tensioner igniter ,Resistance too high	Active/static
B100711	Front passenger side seat belt tensioner igniter ,Circuit short to ground	Active/static
B100D11	Driver seat belt tensioner igniter 2 ,Circuit short to ground	Passive/Sporadic
B100D1B	Driver seat belt tensioner igniter 2 ,Resistance too high	Active/static
B100F1B	Front passenger side seat belt tensioner igniter 2 ,Resistance too high	Active/static
B10091B	Driver side rear seat belt tensioner igniter ,Resistance too high	Active/static
B10081B	Passenger side rear seat belt tensioner igniter ,Resistance too high	Active/static
U112100	Data bus message missing	Active/static
U112100	Data bus message missing	Passive/Sporadic
U112300	Databus error value received	Active/static
B130404	Left front seat belt tensioner control unit ,Faulty	Active/static
B130504	Right front seat belt tensioner control unit ,Faulty	Active/static
B102800	Front crash data stored	Active/static
B102900	Rear crash data stored	Active/static
B102A00	Driver side crash data stored	Active/static
B1071F0	Belt tensioner crash data stored	Active/static
B166800	Crash data high-voltage separation stored	Active/static

19 - Gateway (29 DTCs)

DTC	Description	Status

U122E00	Ethernet databus branch 3 ,No communication	Active/static
B1802F1	NV-Energy management ,Alarm triggered	Active/static
U112300	Databus error value received	Passive/Sporadic
U112100	Data bus message missing	Active/static
U15FA00	EgoMaster ,Input data error	Active/static
U111300	Function limitation due to received malfunction value	Active/static
U14FE00	Secure Onboard Communication ,Signature inspection failed	Active/static
U173E00	Occupant detection ,Function restriction due to implausible message	Passive/Sporadic
B163002	predictive route data ,Signal error	Active/static
U112300	Databus error value received	Active/static
U140A00	Terminal 30 ,Open circuit	Passive/Sporadic
P1CC300	External charging infrastructure ,Fault	Passive/Sporadic
U15AD00	Quick battery charging (DC) ,Charging station incompatible	Passive/Sporadic
U163300	Power line communication ,Connection fault	Passive/Sporadic
B1A7BF0	High voltage insulation measurement ,Faulty	Passive/Sporadic
B184C00	Release active	Passive/Sporadic
U023500	Lost Communication With ,Cruise Control Front Distance Range Sensor	Active/static
U104C00	Rearview camera system control unit ,No communication	Active/static
U105400	Information electronics 1 control unit ,No communication	Passive/Sporadic
U011200	Control unit 2 for battery energy management ,no communication	Active/static
U159800	Left front burglary protection control unit ,No communication	Active/static
U159900	Right front burglary protection control unit ,No communication	Active/static
U159500	Left rear burglary protection control unit ,No communication	Active/static
C1249F6	Function restriction caused by ,Safety functions for charging management (mechanical)	Passive/Sporadic
B1CA2F1	Charging socket flap A ,Locking activation error	Passive/Sporadic

P1DCB00	External charging infrastructure ,No charge readiness for charging socket A	Passive/Sporadic
U105000	Battery monitoring control module ,No Communication	Active/static
U10E000	Front sensor for driver assist system ,No communication	Active/static
U029200	Lost communication with drive motor control unit B	Passive/Sporadic

23 - Brake booster (6 DTCs)

DTC	Description	Status
U041500	Invalid data received from ,ABS control unit	Passive/Sporadic
C100B07	Right parking brake mechanism ,mechanical malfunction	Passive/Sporadic
C10E129	Parking brake motors ,Range/performance	Passive/Sporadic
U140000	Function restriction ,Caused by low voltage	Passive/Sporadic
B200FF0	Internal malfunction	Passive/Sporadic
P056200	System Voltage ,Low Voltage	Passive/Sporadic

2B - Steering Column Locking (1 DTC)

DTC	Description	Status
U101100	Supply voltage ,Voltage too low	Passive/Sporadic

36 - Seat adjustment, driver side (1 DTC)

DTC	Description	Status
U101100	Supply voltage ,Voltage too low	Passive/Sporadic

3C - Lane change assistance (7 DTCs)

DTC	Description	Status
C111416	Lane change assistant control unit ,Voltage too low	Passive/Sporadic
U140000	Function restriction ,Caused by low voltage	Passive/Sporadic
U10BA00	Local data bus ,No communication	Active/static
U112200	Data bus message implausible	Active/static
U112300	Databus error value received	Active/static
U10B800	Local data bus ,Faulty	Passive/Sporadic
U112100	Data bus message missing	Passive/Sporadic

42 - Driver's door electronics (5 DTCs)

DTC	Description	Status
U101100	Supply voltage ,Voltage too low	Passive/Sporadic
B1908F0	Crash response ,active	Passive/Sporadic
B148754	Motor for window regulator ,No basic setting	Active/static
B11FD13	Turn signal in exterior rear-view mirror ,Open circuit	Passive/Sporadic
U140000	Function restriction ,Caused by low voltage	Passive/Sporadic

44 - Power Steering (5 DTCs)

DTC	Description	Status
U140A00	Terminal 30 ,Open circuit	Passive/Sporadic
U101100	Supply voltage ,Voltage too low	Passive/Sporadic
U140000	Function restriction ,Caused by low voltage	Active/static
B1168F2	Steering angle sensor ,no initialization	Active/static
U112100	Data bus message missing	Active/static

51 - Electric drive (6 DTCs)

DTC	Description	Status
U014600	Lost communication with serial data gateway module A	Active/static
U112300	Databus error value received	Active/static
U112300	Databus error value received	Passive/Sporadic
P160900	Crash shutoff triggered	Active/static
P056200	System Voltage ,Low Voltage	Passive/Sporadic
U300100	Control Module Improper Shutdown	Passive/Sporadic

52 - Passenger's door electronics (4 DTCs)

DTC	Description	Status
U101100	Supply voltage ,Voltage too low	Passive/Sporadic
B1908F0	Crash response ,active	Passive/Sporadic
B11FD13	Turn signal in exterior rear-view mirror ,Open circuit	Passive/Sporadic

U140000	Function restriction ,Caused by low voltage	Passive/Sporadic

5F - Information electronics 1 (3 DTCs)

DTC	Description	Status
U101100	Supply voltage ,Voltage too low	Passive/Sporadic
U140000	Function restriction ,Caused by low voltage	Passive/Sporadic
U111000	Function restriction caused by communication interruption	Passive/Sporadic

69 - Trailer Function (1 DTC)

DTC	Description	Status
C10E711	Contact switch on lock pin ,Circuit short to ground	Passive/Sporadic

75 - Telematics Communication Unit (4 DTCs)

DTC	Description	Status
U14FE00	Secure Onboard Communication ,Signature inspection failed	Passive/Sporadic
U140000	Function restriction ,Caused by low voltage	Passive/Sporadic
U101100	Supply voltage ,Voltage too low	Passive/Sporadic
U112300	Databus error value received	Active/static

76 - Parking assistance (10 DTCs)

DTC	Description	Status
B15EB12	Voltage supply for rear parking aid sensor ,Short circuit to B+	Passive/Sporadic
B107D14	Side left rear park assist sensors ,Open circuit/short circuit to ground	Active/static
B10F614	Left front side parking aid sensor ,Circuit open or short to ground	Active/static
B10F714	Left front park assist sensor ,Open circuit/short circuit to ground	Active/static
B10F814	Left front center parking aid sensor ,Circuit open or short to ground	Active/static
B10F914	Right front center parking aid sensor ,Open circuit/short circuit to ground (GND)	Active/static
B10FA14	Right front park assist sensor ,Open circuit/short circuit to ground	Active/static
B10FB14	Right front side parking aid sensor ,Circuit open or short to ground	Active/static
B10FC13	Front parking aid sensor ,Circuit open	Active/static
U041600	Invalid data received from vehicle dynamics control module	Passive/Sporadic

7E - Display unit Driver display (1 DTC)

DTC	Description	Status
U112100	Data bus message missing	Active/static

A5 - Front sensor for drivers assistant systems (3 DTCs)

DTC	Description	Status
U112100	Data bus message missing	Active/static
U112300	Databus error value received	Active/static
U112100	Data bus message missing	Passive/Sporadic

B7 - Interface for access/start system (2 DTCs)

DTC	Description	Status
U101100	Supply voltage ,Voltage too low	Passive/Sporadic
B116D13	Left rear exterior door handle touch sensor ,Open circuit	Active/static

C6 - High-voltage battery charger (5 DTCs)

DTC	Description	Status
U101100	Supply voltage ,Voltage too low	Passive/Sporadic
U140000	Function restriction ,Caused by low voltage	Passive/Sporadic
U112100	Data bus message missing	Active/static
B1ACCF7	High voltage battery charger ,Disabled after severe crash	Active/static
U15BF00	Intelligent charging function ,Faulty communication	Passive/Sporadic

CE - Drive Motor Control Module 2 (9 DTCs)

DTC	Description	Status
U011100	Battery Energy Control Unit ,no communication	Active/static
U010000	Lost Communication with ECM/PCM	Passive/Sporadic
P160900	Crash shutoff triggered	Active/static
P0C7900	Drive Motor 'A' Inverter Voltage Too High	Active/static
P056200	System Voltage ,Low Voltage	Active/static
P056200	System Voltage ,Low Voltage	Passive/Sporadic
P0A1B00	Drive motor A control unit	Active/static

U044700	Invalid data received from serial data gateway module A	Active/static
U13EA00	High-voltage system ,locked	Active/static

D6 - Light Control Left 2 (10 DTCs)

DTC	Description	Status
C11A4F1	Turn signal bulb ,Temperature sensor electrical error	Active/static
C123AF0	Bulb for daytime running light & park. light ,Temperature sensor electrical error	Active/static
C119AF1	Stationary cornering lamp ,Temperature sensor electrical fault	Active/static
U140000	Function restriction ,Caused by low voltage	Passive/Sporadic
C119913	Hi beam light bulb ,Open circuit	Active/static
C11A413	Turn signal bulb ,Open circuit	Active/static
C119A13	Stationary cornering light ,Open circuit	Active/static
C123A13	Bulb for daytime running light & park. light ,Open circuit	Active/static
C11A4F0	Turn signal bulb ,Current coding electrical malfunction	Active/static
C123AF1	Bulb for DRL and parking lamp ,Current coding electrical fault	Active/static

D7 - Light Control Right 2 (2 DTCs)

DTC	Description	Status
U140000	Function restriction ,Caused by low voltage	Passive/Sporadic
U101100	Supply voltage ,Voltage too low	Passive/Sporadic

Technician Notes

Customer Name: _____

Technician: _____

Date: _____

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