

HISTORY MEMORY

Date: 28.03.2024 12:43:18
ECU: GS1912
JobStatus: OKAY
Variant: GS1912

RESULT: 10 error in error memory !

581B Dynamic Stability Control error : CAN Right Front Wheel Speed

P1777 CAN Raddrehzahl Vorderrad rechts - kein Signal

Error counter: 2
Logistic counter: 40

Mileage	275448	km
Ubatt	13.70	Volt
Substrate Temperature Range	70°C <= T < 80°C	0-n
Trans Temperature Range	50°C <= T < 70°C	0-n
PRNDL_A state	1.00	0/1
PRNDL_B state	0.00	0/1
PRNDL_C state	1.00	0/1
PRNDL_P state	1.00	0/1
Shifting Program	D	0-n
Buffered 12 V Fault	0.00	0/1
Brake status	not pressed	0-n
Interlock state	0.00	0/1
Shiftlock state	0.00	0/1
HSD2 state	1.00	0/1
PowerMode	Run	0-n
Last positive PRNDL state	Drive	0-n
Transmission Raw Input Speed	1088.00	RPM
Transmission Raw Output Speed	448.00	RPM
Engine Run Time	28.00	seconds

Invalid
Testbedingungen erfüllt
Fehler bisher nicht aufgetreten
Fehler würde das Aufleuchten einer Warnlampe verursachen

Error code: 58 1B 88 00 00 17 77 02 28 86 7F 89 87 B0 1B 22
0E 00 1C

581B Dynamic Stability Control error : CAN Right Front Wheel Speed

P1777 CAN Raddrehzahl Vorderrad rechts - kein Signal

Error counter: 2
Logistic counter: 40

Mileage	275448	km
Ubatt	13.70	Volt
Substrate Temperature Range	70°C <= T < 80°C	0-n
Trans Temperature Range	50°C <= T < 70°C	0-n
PRNDL_A state	1.00	0/1
PRNDL_B state	0.00	0/1
PRNDL_C state	1.00	0/1
PRNDL_P state	1.00	0/1
Shifting Program	D	0-n

Buffered 12 V Fault 0.00 0/1
Brake status not pressed 0-n
Interlock state 0.00 0/1
Shiftlock state 0.00 0/1
HSD2 state 1.00 0/1
PowerMode Run 0-n
Last positive PRNDL state Drive 0-n
Transmission Raw Input Speed 1088.00 RPM
Transmission Raw Output Speed 448.00 RPM
Engine Run Time 28.00 seconds

Invalid
Testbedingungen erfüllt
Fehler bisher nicht aufgetreten
Fehler würde das Aufleuchten einer Warnlampe verursachen

Error code: 58 1B 88 00 00 17 77 02 28 86 7F 89 87 B0 1B 22
0E 00 1C

CF1C Lost communication with DME

U0100 Kommunikationsverlust mit Motorsteuergerät/Powertrain Steuergerät 1

Error counter: 6
Logistic counter: 40

Mileage 43024 km
Ubatt 13.40 Volt
Substrate Temperature Range 20°C <= T < 35°C 0-n
Trans Temperature Range 20°C <= T < 35°C 0-n
PRNDL_A state 1.00 0/1
PRNDL_B state 1.00 0/1
PRNDL_C state 1.00 0/1
PRNDL_P state 0.00 0/1
Shifting Program D 0-n
Buffered 12 V Fault 0.00 0/1
Brake status invalid 0-n
Interlock state 1.00 0/1
Shiftlock state 0.00 0/1
HSD2 state 1.00 0/1
PowerMode Run 0-n
Last positive PRNDL state Park 0-n
Transmission Raw Input Speed 0.00 RPM
Transmission Raw Output Speed 0.00 RPM
Engine Run Time 0.00 seconds

Timeout
Testbedingungen erfüllt
Fehler bisher nicht aufgetreten
Fehler würde das Aufleuchten einer Warnlampe verursachen

Error code: CF 1C 84 00 00 C1 00 06 28 15 02 86 55 E1 58 00
00 00 00

581A Dynamic Stability Control error : CAN Left Front Wheel Speed

P1776 CAN Raddrehzahl Vorderrad links - kein Signal

Error counter: 39
Logistic counter: 40

Mileage 253736 km

Ubatt	17.20	Volt
Substrate Temperature Range	20°C	<= T < 35°C 0-n
Trans Temperature Range	20°C	<= T < 35°C 0-n
PRNDL_A state	1.00	0/1
PRNDL_B state	1.00	0/1
PRNDL_C state	1.00	0/1
PRNDL_P state	0.00	0/1
Shifting Program	D	0-n
Buffered 12 V Fault	0.00	0/1
Brake status	not pressed	0-n
Interlock state	1.00	0/1
Shiftlock state	1.00	0/1
HSD2 state	1.00	0/1
PowerMode	Run	0-n
Last positive PRNDL state	Park	0-n
Transmission Raw Input Speed	1024.00	RPM
Transmission Raw Output Speed	0.00	RPM
Engine Run Time	58.00	seconds

Invalid
Testbedingungen erfüllt
Fehler bisher nicht aufgetreten
Fehler würde das Aufleuchten einer Warnlampe verursachen

Error code: 58 1A 88 00 00 17 76 27 28 7B E5 AC 55 E0 78 20
00 00 3A

581B Dynamic Stability Control error : CAN Right Front Wheel Speed

P1777 CAN Raddrehzahl Vorderrad rechts - kein Signal

Error counter: 2
Logistic counter: 40

Mileage	275448	km
Ubatt	13.70	Volt
Substrate Temperature Range	70°C	<= T < 80°C 0-n
Trans Temperature Range	50°C	<= T < 70°C 0-n
PRNDL_A state	1.00	0/1
PRNDL_B state	0.00	0/1
PRNDL_C state	1.00	0/1
PRNDL_P state	1.00	0/1
Shifting Program	D	0-n
Buffered 12 V Fault	0.00	0/1
Brake status	not pressed	0-n
Interlock state	0.00	0/1
Shiftlock state	0.00	0/1
HSD2 state	1.00	0/1
PowerMode	Run	0-n
Last positive PRNDL state	Drive	0-n
Transmission Raw Input Speed	1088.00	RPM
Transmission Raw Output Speed	448.00	RPM
Engine Run Time	28.00	seconds

Invalid
Testbedingungen erfüllt
Fehler bisher nicht aufgetreten
Fehler würde das Aufleuchten einer Warnlampe verursachen

Error code: 58 1B 88 00 00 17 77 02 28 86 7F 89 87 B0 1B 22
0E 00 1C

581C Dynamic Stability Control error : CAN Left Rear Wheel Speed

P1774 CAN Raddrehzahl Hinterrad links - kein Signal

Error counter: 39
Logistic counter: 40

Mileage	253736	km
Ubatt	17.20	Volt
Substrate Temperature Range	20°C <= T < 35°C	0-n
Trans Temperature Range	20°C <= T < 35°C	0-n
PRNDL_A state	1.00	0/1
PRNDL_B state	1.00	0/1
PRNDL_C state	1.00	0/1
PRNDL_P state	0.00	0/1
Shifting Program	D	0-n
Buffered 12 V Fault	0.00	0/1
Brake status	not pressed	0-n
Interlock state	1.00	0/1
Shiftlock state	1.00	0/1
HSD2 state	1.00	0/1
PowerMode	Run	0-n
Last positive PRNDL state	Park	0-n
Transmission Raw Input Speed	1024.00	RPM
Transmission Raw Output Speed	0.00	RPM
Engine Run Time	58.00	seconds

Invalid
Testbedingungen erfüllt
Fehler bisher nicht aufgetreten
Fehler würde das Aufleuchten einer Warnlampe verursachen

Error code: 58 1C 88 00 00 17 74 27 28 7B E5 AC 55 E0 78 20
00 00 3A

581D Dynamic Stability Control error : CAN Right Rear Wheel Speed

P1775 CAN Raddrehzahl Hinterrad rechts - kein Signal

Error counter: 39
Logistic counter: 40

Mileage	253736	km
Ubatt	17.20	Volt
Substrate Temperature Range	20°C <= T < 35°C	0-n
Trans Temperature Range	20°C <= T < 35°C	0-n
PRNDL_A state	1.00	0/1
PRNDL_B state	1.00	0/1
PRNDL_C state	1.00	0/1
PRNDL_P state	0.00	0/1
Shifting Program	D	0-n
Buffered 12 V Fault	0.00	0/1
Brake status	not pressed	0-n
Interlock state	1.00	0/1
Shiftlock state	1.00	0/1
HSD2 state	1.00	0/1
PowerMode	Run	0-n
Last positive PRNDL state	Park	0-n
Transmission Raw Input Speed	1024.00	RPM
Transmission Raw Output Speed	0.00	RPM
Engine Run Time	58.00	seconds

Invalid

Testbedingungen erfüllt
Fehler bisher nicht aufgetreten
Fehler würde das Aufleuchten einer Warnlampe verursachen

Error code: 58 1D 88 00 00 17 75 27 28 7B E5 AC 55 E0 78 20
00 00 3A

CF1D Lost communication with DSC

U1100 Kommunikationsverlust mit ASC/DSC (Automatic Stability Control/Dynamic Stability Control)

Error counter: 1
Logistic counter: 40

Mileage	43024	km
Ubatt	13.30	Volt
Substrate Temperature Range	20°C <= T < 35°C	0-n
Trans Temperature Range	20°C <= T < 35°C	0-n
PRNDL_A state	1.00	0/1
PRNDL_B state	1.00	0/1
PRNDL_C state	1.00	0/1
PRNDL_P state	0.00	0/1
Shifting Program	D	0-n
Buffered 12 V Fault	0.00	0/1
Brake status	not pressed	0-n
Interlock state	1.00	0/1
Shiftlock state	1.00	0/1
HSD2 state	1.00	0/1
PowerMode	Run	0-n
Last positive PRNDL state	Park	0-n
Transmission Raw Input Speed	0.00	RPM
Transmission Raw Output Speed	0.00	RPM
Engine Run Time	0.00	seconds

Timeout
Testbedingungen erfüllt
Fehler bisher nicht aufgetreten
Fehler würde das Aufleuchten einer Warnlampe verursachen

Error code: CF 1D 84 00 00 D1 00 01 28 15 02 85 55 E0 78 00
00 00 00

581A Dynamic Stability Control error : CAN Left Front Wheel Speed

P1776 CAN Raddrehzahl Vorderrad links - kein Signal

Error counter: 39
Logistic counter: 40

Mileage	253736	km
Ubatt	17.20	Volt
Substrate Temperature Range	20°C <= T < 35°C	0-n
Trans Temperature Range	20°C <= T < 35°C	0-n
PRNDL_A state	1.00	0/1
PRNDL_B state	1.00	0/1
PRNDL_C state	1.00	0/1
PRNDL_P state	0.00	0/1
Shifting Program	D	0-n
Buffered 12 V Fault	0.00	0/1
Brake status	not pressed	0-n
Interlock state	1.00	0/1
Shiftlock state	1.00	0/1

HSD2 state 1.00 0/1
PowerMode Run 0-n
Last positive PRNDL state Park 0-n
Transmission Raw Input Speed 1024.00 RPM
Transmission Raw Output Speed 0.00 RPM
Engine Run Time 58.00 seconds

Invalid
Testbedingungen erfüllt
Fehler bisher nicht aufgetreten
Fehler würde das Aufleuchten einer Warnlampe verursachen

Error code: 58 1A 88 00 00 17 76 27 28 7B E5 AC 55 E0 78 20
00 00 3A

581A Dynamic Stability Control error : CAN Left Front Wheel Speed

P1776 CAN Raddrehzahl Vorderrad links - kein Signal

Error counter: 39
Logistic counter: 40

Mileage 253736 km
Ubatt 17.20 Volt
Substrate Temperature Range 20°C <= T < 35°C 0-n
Trans Temperature Range 20°C <= T < 35°C 0-n
PRNDL_A state 1.00 0/1
PRNDL_B state 1.00 0/1
PRNDL_C state 1.00 0/1
PRNDL_P state 0.00 0/1
Shifting Program D 0-n
Buffered 12 V Fault 0.00 0/1
Brake status not pressed 0-n
Interlock state 1.00 0/1
Shiftlock state 1.00 0/1
HSD2 state 1.00 0/1
PowerMode Run 0-n
Last positive PRNDL state Park 0-n
Transmission Raw Input Speed 1024.00 RPM
Transmission Raw Output Speed 0.00 RPM
Engine Run Time 58.00 seconds

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00 00 3A

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