

ERROR MEMORY REPORT

Date: 07/25/16 10:33:43
ECU: MS430DS0
JobStatus: OKAY
Variant: MS430DS0

RESULT: 4 errors in error memory !

215 downstream sensor, active test BK1 (Probe 3)

Error frequency : 1
Logistic counter: 40

ULS_DOWN_1	0.00	U
ULS_DOWN_2	0.20	U
MAF	108.94	mg/stk
N_32	1664.00	rpm
aufgetreten vor (rel. BZ)	7.40	h

rich voltage not reached

Error to relevant
Error debounce
Error currently available
stat. Error

Errorcode: D7 72 01 28 00 27 14 34 A7 18

216 downstream sensor, active test BK2 (Probe 4)

Error frequency : 1

Logistic counter: 40

ULS_DOWN_1	0.00	U
ULS_DOWN_2	0.20	U
MAF	108.94	mg/stk
N_32	1664.00	rpm
aufgetreten vor (rel. BZ)	7.40	h

rich voltage not reached

Error to relevant

Error debounce

Error currently available

stat. Error

Errorcode: D8 72 01 28 00 27 14 34 A7 18

153 Lambda probe voltage downstream sensor 2

Error frequency : 3

Logistic counter: 29

N_32	2048.00	rpm
MAF	43.58	mg/stk
R_LS_DOWN_2	65535.00	Ohm
ULS_DOWN_2	0.42	U
aufgetreten vor (rel. BZ)	3.20	h

open circuit

Error to relevant

Error debounce

Error currently not available

sporadic Error

Errorcode: 99 B4 03 1D 40 08 FF 53 A7 42

152 Lambda probe voltage downstream sensor 1

Error frequency : 2

Logistic counter: 27

N_32	1920.00	rpm
MAF	43.58	mg/stk
R_LS_DOWN_1	65535.00	Ohm
U_LS_DOWN_1	0.43	U
aufgetreten vor (rel. BZ)	2.20	h

open circuit

Error to relevant

Error debounce

Error currently not available

sporadic Error

Errorcode: 98 B4 02 1B 3C 08 FF 56 A7 4C

=====