



VDO Events and Faults Printout

VOLVO

Y 13.09.2016 14:22 (UTC)

I xAV

A VV2RT40C208787215

????????????????

!oB 01 12.09.2016 10:39

(3) 00h00

!oB 01 09.09.2016 14:36

(5) 00h00

!oB 01 05.09.2016 11:40

(14) 00h42

!oB 01 03.09.2016 11:00

(3) 00h03

!oB 01 02.09.2016 03:35

(17) 01h14

!oB 01 01.09.2016 21:16

(9) 00h01

!oB 01 31.08.2016 03:58

(23) 00h03

!oB 01 30.08.2016 18:01

(8) 00h01

!oB 02 05.09.2016 11:40

(0) 00h42

!oB 02 05.09.2016 11:00

(0) 00h40

!oB 02 02.09.2016 04:55

(0) 00h11

!oB 02 02.09.2016 03:35

(0) 01h14

!oB 02 02.09.2016 03:00

(0) 00h35

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Events and Faults VU print

Vehicle details

Fault Pictogram

*Coding data

Card details / or no card inserted as shown

Number of similar events on same day

Date and time of print

Date and Time of record

Duration

Location of controller

Signature of controller

Signature of driver

*Coding data

- * 0 = One of 10 most recent faults
- 01 = The longest event from the last 10 days during which an event occurred
- 02 = One of the five longest events within the last 365 days
- 03 = The most recent event in the last 10 days during which an event occurred
- 04 = The most serious event in the last 10 days during which an event occurred
- 05 = The five most serious events in the last 365 days
- 06 = The first event or fault after the most recent calibration
- 07 = An active event or fault

