



UTAH STATE SENATE

UTAH STATE CAPITOL COMPLEX • 320 STATE CAPITOL
P.O. BOX 145115 • SALT LAKE CITY, UTAH 84114-5115 • (801) 538-1035

March 6, 2013

Mr. President:

The Transportation and Public Utilities and Technology Committee reports a favorable recommendation on **1st Sub. H.B. 127**, MOTOR VEHICLE EVENT DATA RECORDERS, by Representative D. Lifferth, with the following amendments:

1. *Page 3, Lines 59 through 67:*

59 (1) (a) "Event data" means records of one or more of the following categories of
60 information regarding a motor vehicle that are captured by an event data recorder:
61 (i) whether the vehicle's air bag deployed;
62 (ii) vehicle speed;
63 ~~{(iii) vehicle direction;~~
64 ~~—(iv) vehicle location;}~~
65 ~~{(v);~~ (iii) vehicle steering performance;
66 ~~{(vi);~~ (iv) vehicle brake performance or use; or
67 ~~{(vii);~~ (v) vehicle seatbelt status or use.

2. *Page 3, Lines 69 through 72:*

69 (2) "Event data recorder" ~~{~~ means a device or function in a vehicle that records
70 the
71 vehicle's dynamic, time-series data during the time period just prior to a crash event,
72 including
73 vehicle speed versus time, or during a crash event, including delta-V versus time,
74 ~~—~~

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~~intended for~~
~~72 retrieval after the crash event.~~ } has the same meaning as defined in 49 C.F.R.
Sec. 563.5.

Respectfully,

Kevin T. Van Tassell
Committee Chair

Voting: 3-0-2

3 HB0127.SC1.WPD lelder/LGE SCH/LGE 3/6/13 5:28 pm

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