Addemdum, Driver's Handbook 9700 US/CAN

Instruments and controls, 9700 US/CAN

Please read the following updated information regarding Instruments and Controls. Disregard information on page 27 of the current Driver's Handbook 9700 US/CAN, B13R, Publication no. PV776–89052801 (04.2013).

This document applies for following chassis ID:

- 162000
- 162492 162501
- 162609 162610
- 163096 163103
- 163728 163729
- 164039 164044
- 164349 164357
- 164470 164471
- 165054
- 165368 165382
- 165476 165486
- 166746 166757
- 166926 166937
- 167451 167455

- 167539 167543
- 168149
- 168560 168569
- 169565
- 169811
- 170076
- 170237 170240
- 170550 170555
- 171277 171280
- 171281 171284
- 171371 171372
- 171375
- 171421 171422

Reason for updating:

For symbol current meaning is "Hill Start Assistance", should be "Door Brake Activated".

For symbol current meaning is "Brake Air Pressure Circuit 1", should be "Brake Air Pressure Circuit 2".

See following table:

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	Stop at the next bus stop		
(H)	Door brake activated		Kneeling activated (for easier access)
<u>***</u>	DEF Low Level	-	Battery not charging
900	Pre-heating ON	Q	OBD – On-Board Diagnostics
(H)	Screen / mirrors heating activated	I × -I	Differential lock activated
<u>o</u> o	The switch for increasing load on the drive axle (bogie lift) of the bogie is on		
Т	Tachograph event	(ABS)	ABS not functioning
	Brake Air Pressure Low	18881	DPF Regeneration Required
- E3	High Exhaust System Temperature (HEST)		Brake Air Pressure Circuit 1
	Brake Air Pressure Circuit 2		

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