

SERVICE BULLETIN

SB1197

ADDRESSEES : All

COACH/BUS MODEL : T2100 and C200 Series

BULLETIN TYPE : Service Information

SYSTEM : Section 9 – Electrical system

DATE : November 15, 2006

SUBJECT : Locking diagnostic switch

TERMS & CONDITIONS: No claims will be accepted with reference to this Bulletin.

APPLICATION:

All units equipped with diagnostics dashboard mounted switch VH 10801639.

DESCRIPTION:

- 1. Diagnostics switch VH 10801639 (see Figure 1) is no longer available from Hella, manufacturer of automotive electrical components. This switch, which is only on whilst pressed, has to be unlocked first and automatically returns to the off/locked position when released.
- 2. In production, the old switch has been replaced by switch VH 10768232, which is only on whilst pressed, but has no locking feature (see Figure 2).

 For more information, refer to the parts section, overleaf.



Figure 1: Locking diagnostics switch VH 10801639



Figure 2: On whilst pressed diagnostics switch VH 10768232

Description continued on next page.

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3. Switch VH 10768232 has been cut into production as from following units:

Model	Engine	VIN T2140	VIN T2145
T2100	Cummins	N/A	N/A
	Detroit Diesel	40618 →	44656 →
	Caterplillar	N/A	44826 →

Model	Engine	VIN
C2045	Cummins	N/A
	Detroit Diesel	44656 →
	Caterplillar	44826

PARTS AND PRODUCTS:

Old parts

VH reference	Description	Qty.
VH 10801639	Switch, rocker, diagnostics, on whilst pressed, locking	1
VH 10765746	Lens, DIA, green	1
VH 10727019	LED	1

New parts

VH reference	Description	Qty.
VH 10768232	Switch, rocker, diagnostics, on whilst pressed	1
VH 10765746	Lens, DIA, green	1
VH 10727019	LED	1

- Old and new parts are directly interchangeable, but only the new will be offered for service replacement.
- Parts may be purchased from your nearest ABC Customer Care & Parts Source service center.
- Parts and products disposition: discard according to applicable environmental regulations.

SERVICE INFORMATION:

Service Bulletins are issued to supplement or supersede information in the Van Hool manuals. Note Service Bulletin number, date and subject on the register at the end of the relevant chapter(s). File Service Bulletin separately for future reference.