

SERVICE MANUAL INFORMATION

Group:	SERVICE MANUAL UPDATE
Bulletin No:	SB-16-021
Issue Date:	8-5-2016

Subject: CORRECTION OF WORKSHOP MANUAL FOR HINO600 SERIES Correction of Electrical Wiring Diagram

RELEVANT MODEL: Conventional Trucks 238, 258, 268, 338, 358

The following is to inform you of the above caption. This service data should be attached to the relevant pages of the workshop manuals for maintenance and to use for servicing.

OVERVIEW:

Correction of the electric wiring diagram.

RELEVANT MANUALS:

MANUAL No.	CHAPTER
S1-UNAE13A	ELECTRIC WIRE



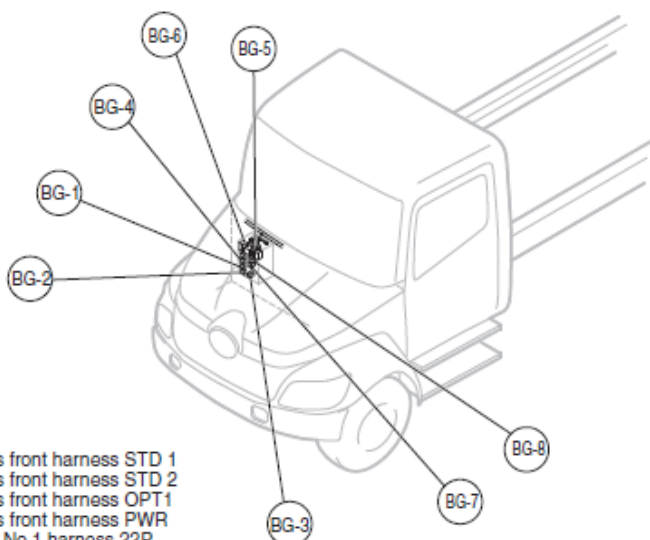
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ELECTRIC WIRE

EL02-181

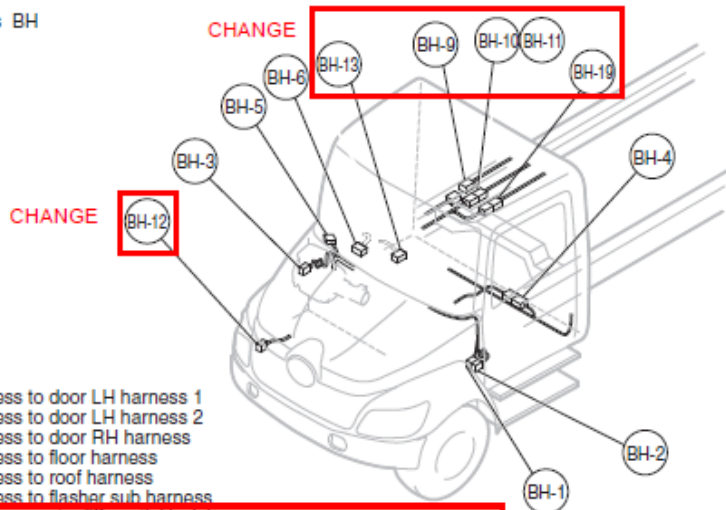
Position of connectors BG



- BG-1: Cab main harness to chassis front harness STD 1
- BG-2: Cab main harness to chassis front harness STD 2
- BG-3: Cab main harness to chassis front harness OPT1
- BG-4: Cab main harness to chassis front harness PWR
- BG-5: Cab main harness to engine No.1 harness 22P
- BG-6: Cab main harness to engine No.1 harness 38P
- BG-7: Chassis front harness to engine No.1 harness 6P (GND)
- BG-8: Chassis front harness to engine No.1 harness 26P

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Position of connectors BH



- BH-1: Cab main harness to door LH harness 1
- BH-2: Cab main harness to door LH harness 2
- BH-3: Cab main harness to door RH harness
- BH-4: Cab main harness to floor harness
- BH-5: Cab main harness to roof harness
- BH-6: Cab main harness to flasher sub harness
- BH-9: Chassis front harness to differential lock harness
- BH-10: Chassis front harness to intermediate harness (For full air brake)
- BH-11: Chassis front harness to intermediate harness (For HYDRO MAX brake)
- BH-12: Chassis front harness to head light harness
- BH-13: Chassis front harness to engine No.2 harness
- BH-19: Chassis front harness to intermediate harness (For air suspension dump)

CHANGE

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TRUCKS

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