

Service Manual Trucks

Group 37

Electrical Schematic:

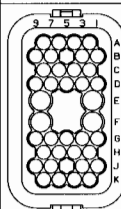
Horns

VNL, VNM

From Build Date 2.98



CONNECTOR AND SPLICE INFORMATION
CONNECTORS VIEWED FROM CABLE ENTRY



CONNECTOR 1
CHASSIS HARNESS PASS THROUGH

TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
J1	261	12 VOLT SUPPLY
J3	262B	GROUND
J7	263	12 VOLT SUPPLY
J9	264	GROUND



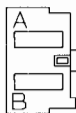
CONNECTOR 2
CHASSIS HARNESS TO CITY HORN

TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
A	261	12 VOLT SUPPLY
B	262	GROUND



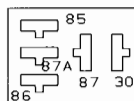
CONNECTOR 3
CHASSIS HARNESS TO JERICHO HORN

TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
A	263	12 VOLT SUPPLY
B	264	GROUND



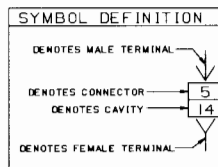
CONNECTOR 4
CAB HARNESS TO HORN CONTACTS

TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
A	262	GROUND
B	264	GROUND



CONNECTOR 5
HORN RELAY R8

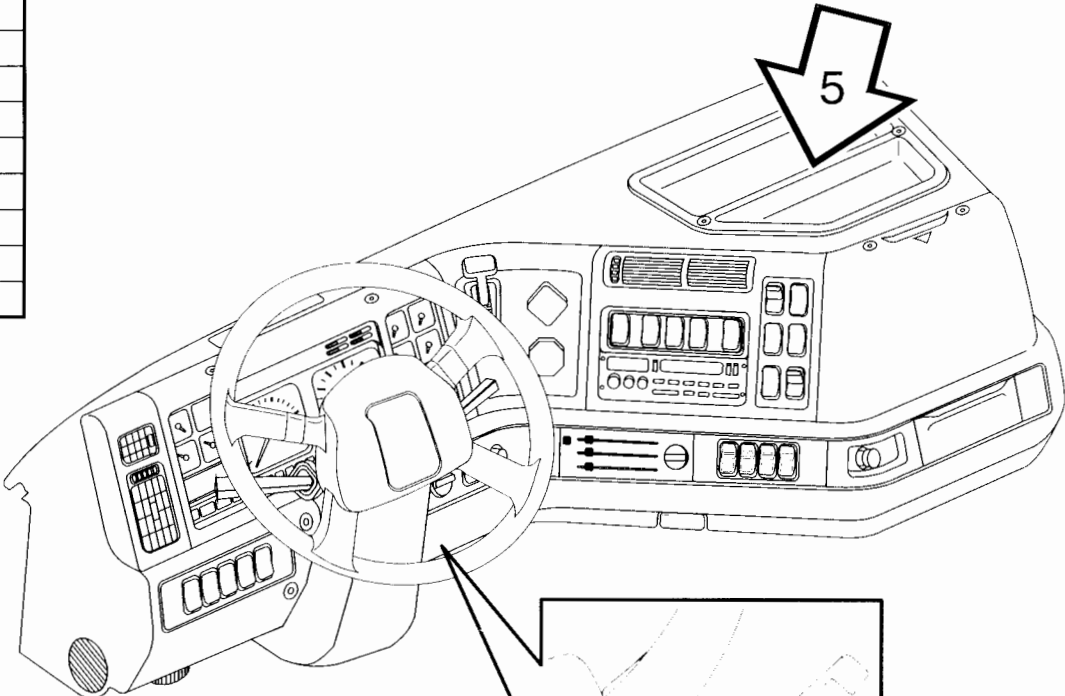
TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
85	262	GROUND
86	260	12 VOLT SUPPLY
87	OF	HORN GROUND
87A		
30	262B	HORN GROUND



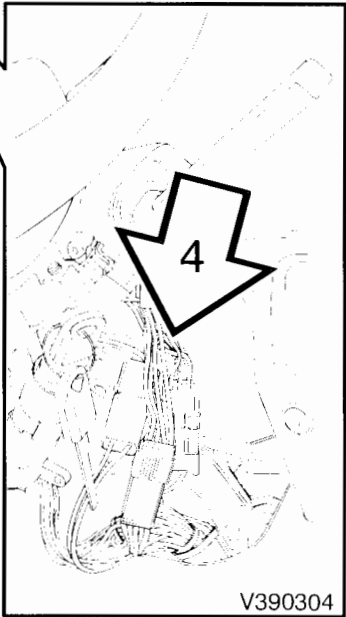
CHANGE HISTORY

EFFECTIVE DATE	DESCRIPTION
4/98	CORRECTED MICRO-RELAY DETAIL

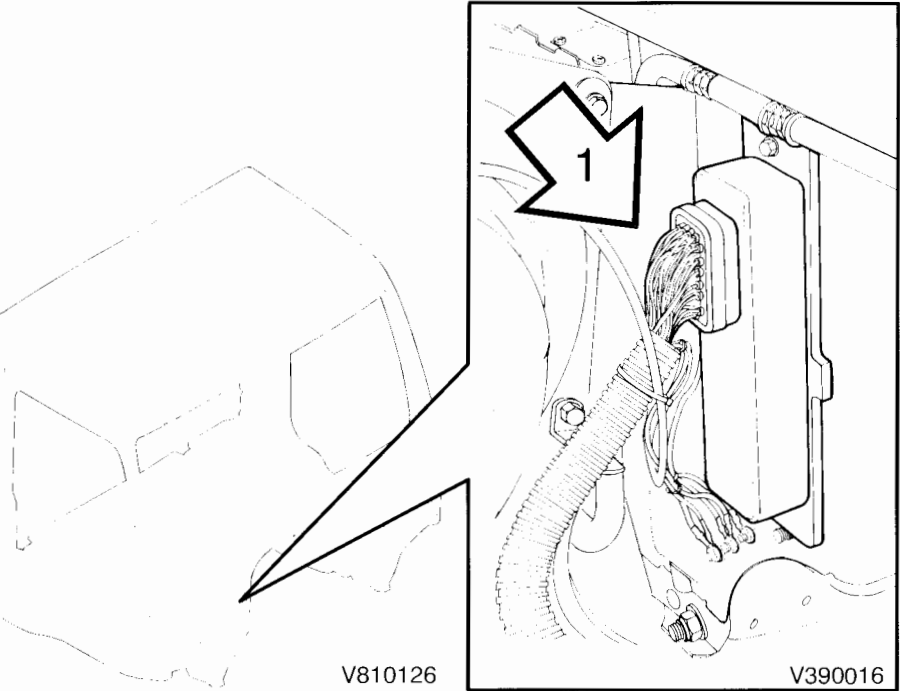
CHANGE HISTORY
DESCRIPTION
CORRECTED MICRO-RELAY DETAIL



V850029



V390304



V810126

V390016

