

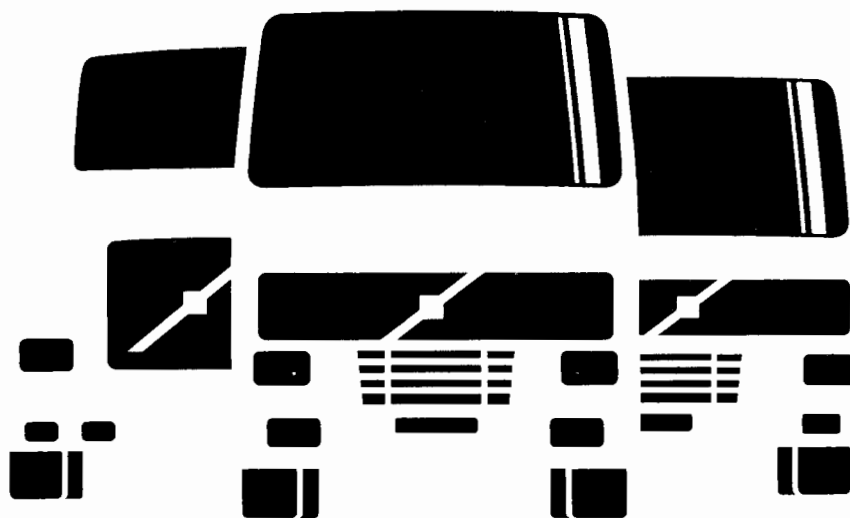
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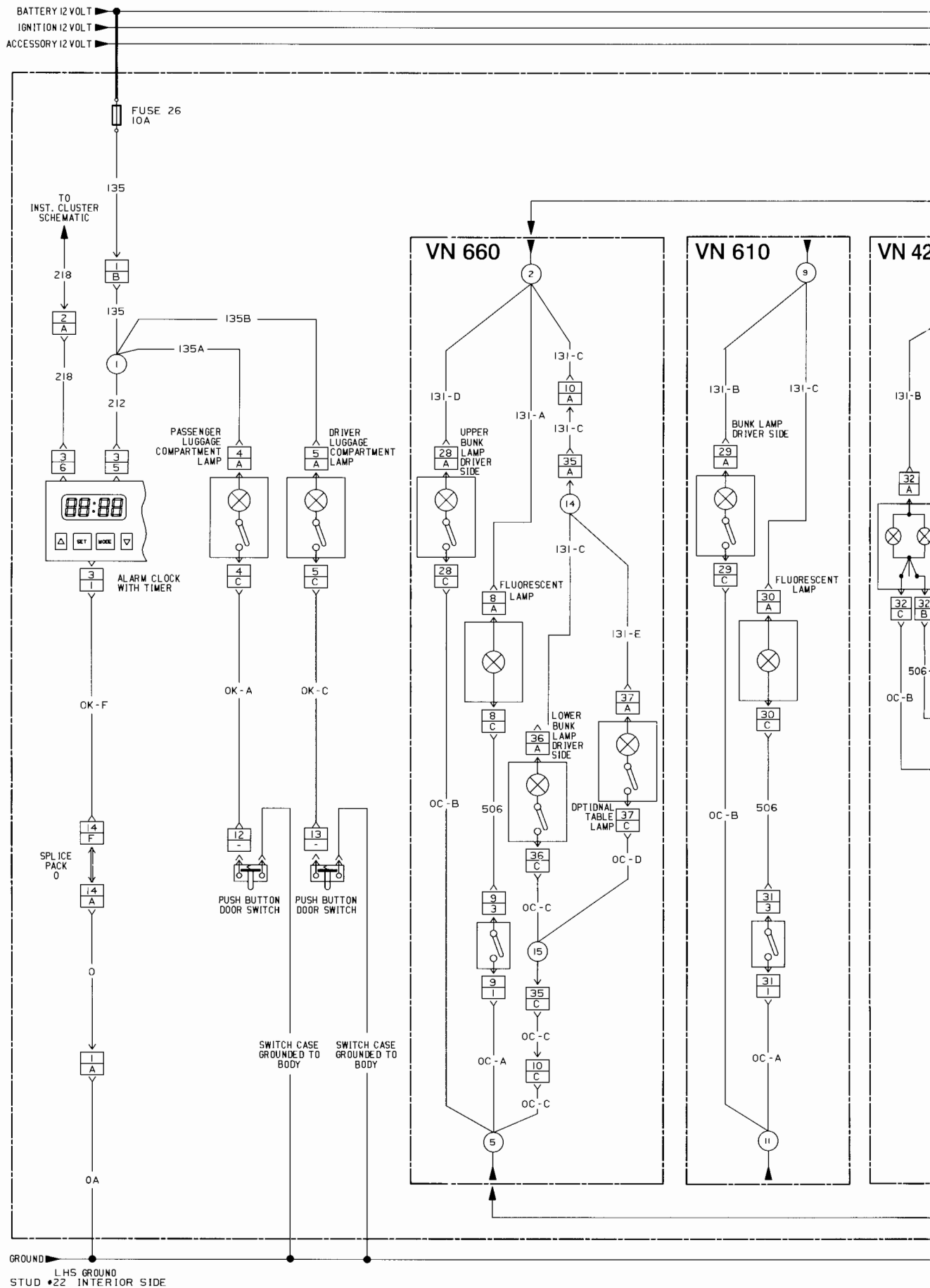
Group **37**

Electrical Schematic:
Bunk Functions, Clock and
Luggage Compartment Lamps

VN

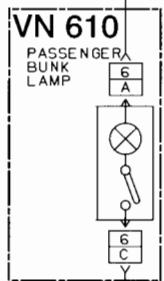
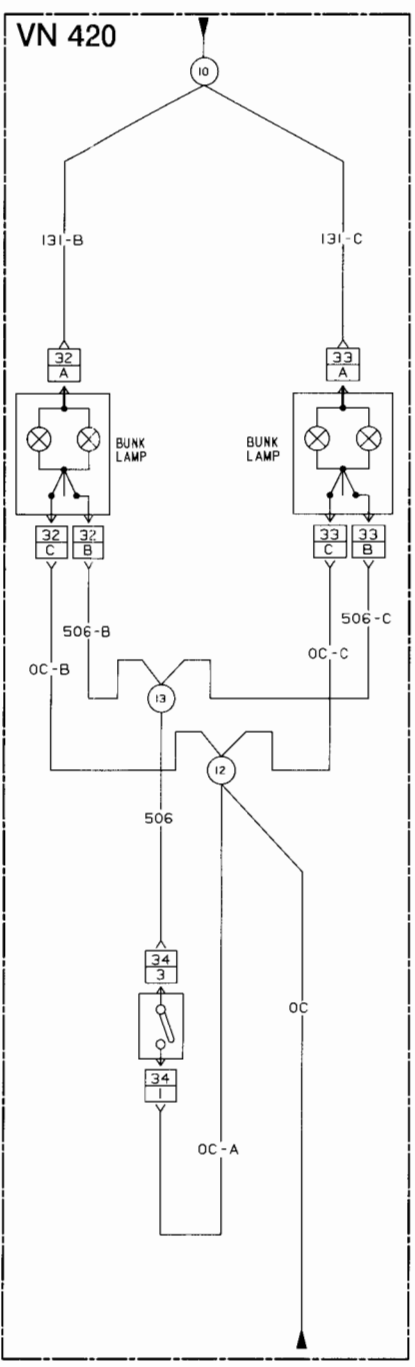
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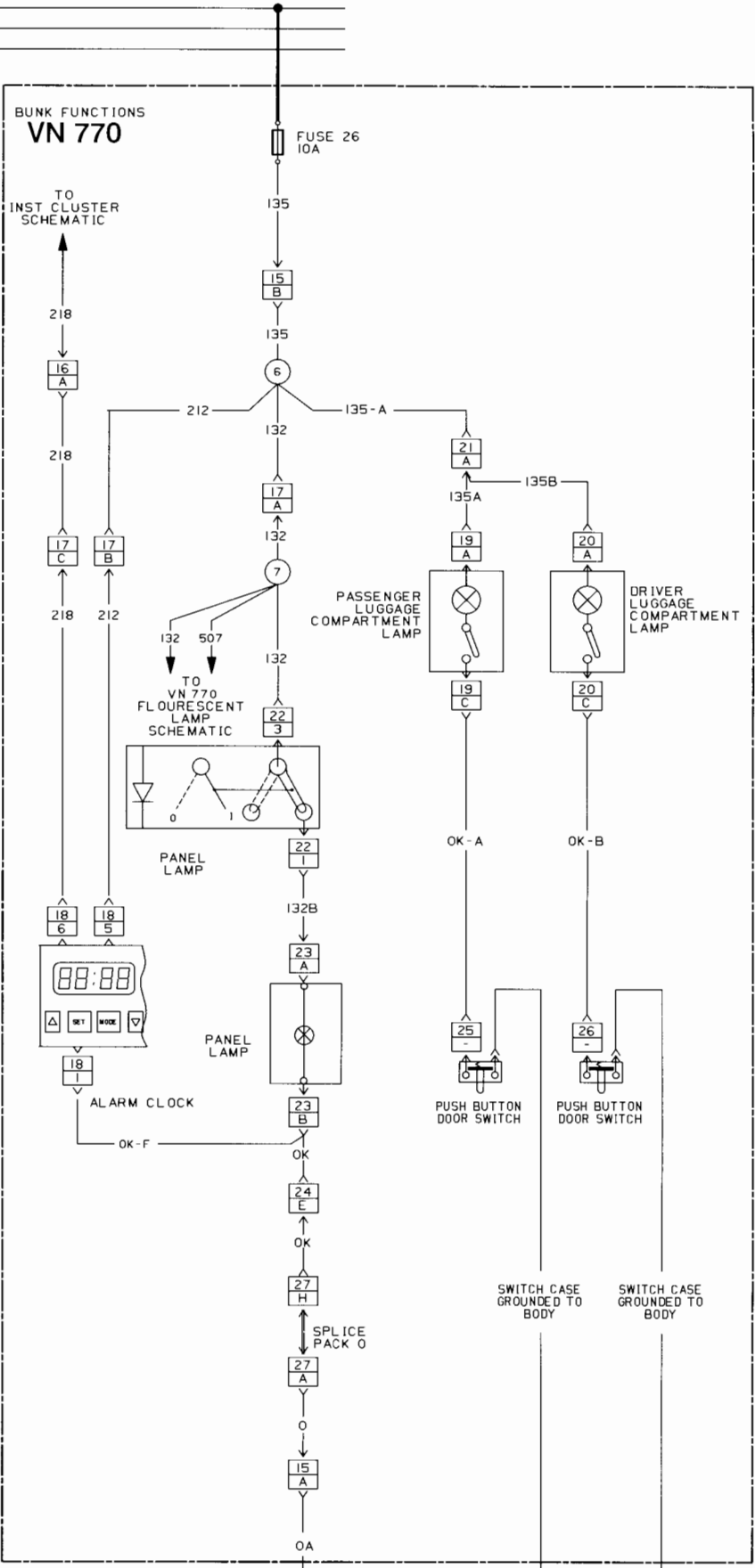


Bunk Functions, Clock and Luggage Compartment Lamps - VN

SPLICE	
1	B
2	D
4	M
5	U
6	B
7	L
9	D
10	D
11	D
12	D
13	D
14	L
15	L



**BUNK FUNCTIONS
VN 770**



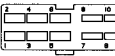



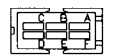












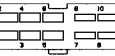



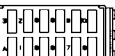








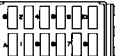
LHS GROUND
STUD #22 INTERIOR SIDE

LHS GROUND
STUD #22 INTERIOR SIDE

LOCATION
800MM FROM BUNK FAN SWITCH
430MM FROM TV POWER BREAKOUT
1640MM FROM CAB HARN. CONN.
245MM FROM OVERHEAD CAB CONN.
615MM FROM CAB HARNESS CONNECTION
1100MM FROM BUNK HARNESS CONN.
400MM FROM OVH.CAB HARN. CONN.
100MM FROM OVH.CAB HARN. CONN.
120MM FROM OVH.CAB HARN. CONN.
150MM FROM OVH.CAB HARN. CONN.
200MM FROM OVH.CAB HARN. CONN.
25MM FROM LWR. BUNK LAMP CONN.
25MM FROM LWR. BUNK LAMP CONN.



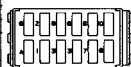



**CONNECTOR AND SPLICE INFORMATION
CONNECTORS VIEWED FROM CABLE ENTRY**

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B	135	12 VOLT SUPPLY														
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CAVITY	CIRCUIT	FUNCTION														
A	218	12 VOLT SUPPLY														
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CAVITY	CIRCUIT	FUNCTION														
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6	218	12 VOLT SUPPLY														
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CAVITY	CIRCUIT	FUNCTION														
A	135A	12 VOLT SUPPLY														
C	OK-A	GROUND														
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CAVITY	CIRCUIT	FUNCTION														
A	135B	12 VOLT SUPPLY														
C	OK-C	GROUND														
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CAVITY	CIRCUIT	FUNCTION														
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C	OC-B	GROUND														
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CAVITY	CIRCUIT	FUNCTION														
A	131-C	12 VOLT SUPPLY														
F	OC-C	GROUND														
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CAVITY	CIRCUIT	FUNCTION														
A	131-A	12 VOLT SUPPLY														
C	506	LAMP TO SWITCH														
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CAVITY	CIRCUIT	FUNCTION														
1	OC-A	GROUND														
3	506	SWITCH TO LAMP														
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CAVITY	CIRCUIT	FUNCTION														
A	131-C	12 VOLT SUPPLY														
C	OC-C	GROUND														
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CAVITY	CIRCUIT	FUNCTION														
F	OC-S	GROUND														
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CAVITY	CIRCUIT	FUNCTION														
OK-A		GROUND FEED														
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CAVITY	CIRCUIT	FUNCTION														
OK-C		GROUND FEED														
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F	OK-F	GROUND														
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CAVITY	CIRCUIT	FUNCTION														
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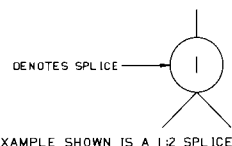
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CAVITY	CIRCUIT	FUNCTION														
A	218	12 VOLT SUPPLY														
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CAVITY	CIRCUIT	FUNCTION														
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B	212	12 VOLT SUPPLY														
C	218	12 VOLT SUPPLY														
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1	OK-F	GROUND														
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6	218	12 VOLT SUPPLY														
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C	OK-A	GROUND														
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TABLE OF CONTENTS																
CAVITY	CIRCUIT	FUNCTION														
A	135B	12 VOLT SUPPLY														
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TABLE OF CONTENTS																
CAVITY	CIRCUIT	FUNCTION														
A	135-A	12 VOLT SUPPLY														
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CAVITY	CIRCUIT	FUNCTION														
1	132B	SWITCH TO LAMP														
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CAVITY	CIRCUIT	FUNCTION														
A	132B	12 VOLT SUPPLY														
B	OK/OK-F	GROUND														
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CAVITY	CIRCUIT	FUNCTION														
E	OK	GROUND														
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CAVITY	CIRCUIT	FUNCTION														
OK-B		GROUND FEED														
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A	0	GROUND														
H	OK	GROUND														
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A	131-D	12 VOLT SUPPLY														
C	OC-B	GROUND														
	CONNECTOR 29 BUNK LAMP DRIVER SIDE <table border="1"> <thead> <tr><th colspan="3">TABLE OF CONTENTS</th></tr> <tr><th>CAVITY</th><th>CIRCUIT</th><th>FUNCTION</th></tr> </thead> <tbody> <tr><td>A</td><td>131-B</td><td>12 VOLT SUPPLY</td></tr> <tr><td>C</td><td>OC-B</td><td>GROUND</td></tr> </tbody> </table>	TABLE OF CONTENTS			CAVITY	CIRCUIT	FUNCTION	A	131-B	12 VOLT SUPPLY	C	OC-B	GROUND			
TABLE OF CONTENTS																
CAVITY	CIRCUIT	FUNCTION														
A	131-B	12 VOLT SUPPLY														
C	OC-B	GROUND														
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TABLE OF CONTENTS																
CAVITY	CIRCUIT	FUNCTION														
A	131-C	12 VOLT SUPPLY														
C	506	SWITCHED GROUND														
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TABLE OF CONTENTS																
CAVITY	CIRCUIT	FUNCTION														
1	OC-A	GROUND														
3	506	SWITCHED GROUND														

CHANGE HISTORY

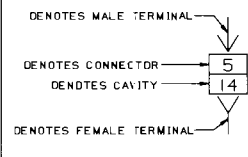
EFFECTIVE DATE	DESCRIPTION

	CONNECTOR 32 BUNK LAMP DRIVER SIDE <table border="1"> <thead> <tr><th colspan="3">TABLE OF CONTENTS</th></tr> <tr><th>CAVITY</th><th>CIRCUIT</th><th>FUNCTION</th></tr> </thead> <tbody> <tr><td>A</td><td>131-B</td><td>12 VOLT SUPPLY</td></tr> <tr><td>B</td><td>506-B</td><td>SWITCHED GROUND</td></tr> <tr><td>C</td><td>OC-B</td><td>DIRECT GROUND</td></tr> </tbody> </table>	TABLE OF CONTENTS			CAVITY	CIRCUIT	FUNCTION	A	131-B	12 VOLT SUPPLY	B	506-B	SWITCHED GROUND	C	OC-B	DIRECT GROUND
TABLE OF CONTENTS																
CAVITY	CIRCUIT	FUNCTION														
A	131-B	12 VOLT SUPPLY														
B	506-B	SWITCHED GROUND														
C	OC-B	DIRECT GROUND														
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TABLE OF CONTENTS																
CAVITY	CIRCUIT	FUNCTION														
A	131-C	12 VOLT SUPPLY														
B	506-C	SWITCHED GROUND														
C	OC-C	DIRECT GROUND														
	CONNECTOR 34 PANEL LAMP SWITCH <table border="1"> <thead> <tr><th colspan="3">TABLE OF CONTENTS</th></tr> <tr><th>CAVITY</th><th>CIRCUIT</th><th>FUNCTION</th></tr> </thead> <tbody> <tr><td>1</td><td>OC-A</td><td>GROUND</td></tr> <tr><td>3</td><td>506</td><td>SWITCHED GROUND</td></tr> </tbody> </table>	TABLE OF CONTENTS			CAVITY	CIRCUIT	FUNCTION	1	OC-A	GROUND	3	506	SWITCHED GROUND			
TABLE OF CONTENTS																
CAVITY	CIRCUIT	FUNCTION														
1	OC-A	GROUND														
3	506	SWITCHED GROUND														
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TABLE OF CONTENTS																
CAVITY	CIRCUIT	FUNCTION														
A	131-C	12 VOLT SUPPLY														
C	OC-C	DIRECT GROUND														
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TABLE OF CONTENTS																
CAVITY	CIRCUIT	FUNCTION														
A	131-C	12 VOLT SUPPLY														
C	OC-C	DIRECT GROUND														
	CONNECTOR 37 OPTIONAL TABLE LAMP <table border="1"> <thead> <tr><th colspan="3">TABLE OF CONTENTS</th></tr> <tr><th>CAVITY</th><th>CIRCUIT</th><th>FUNCTION</th></tr> </thead> <tbody> <tr><td>A</td><td>131-E</td><td>12 VOLT SUPPLY</td></tr> <tr><td>C</td><td>OC-D</td><td>DIRECT GROUND</td></tr> </tbody> </table>	TABLE OF CONTENTS			CAVITY	CIRCUIT	FUNCTION	A	131-E	12 VOLT SUPPLY	C	OC-D	DIRECT GROUND			
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CAVITY	CIRCUIT	FUNCTION														
A	131-E	12 VOLT SUPPLY														
C	OC-D	DIRECT GROUND														

SYMBOL DEFINITION

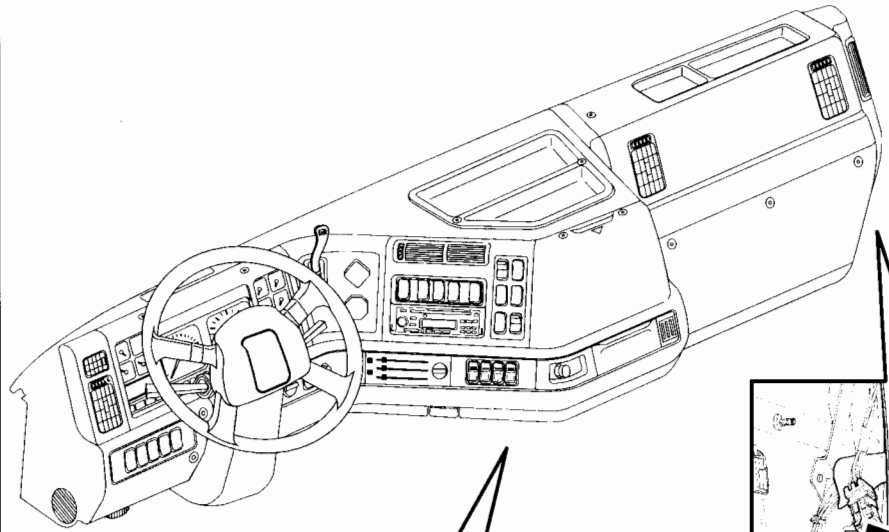


SYMBOL DEFINITION

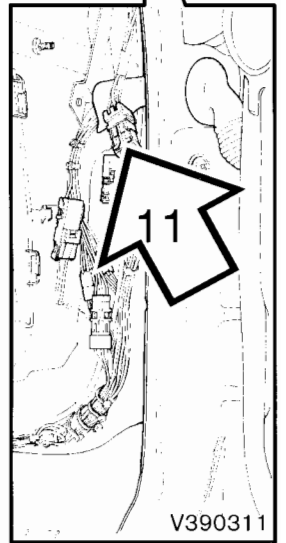


CHANGE HISTORY

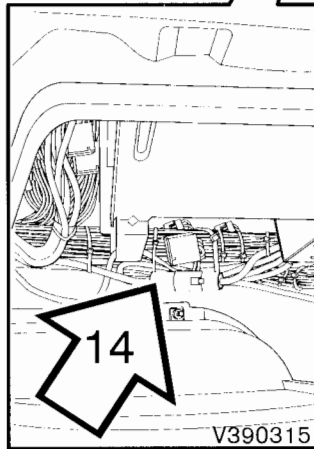
EFFECTIVE DATE	DESCRIPTION



V850168



V390311



V390315

**CONNECTOR 32
BUNK LAMP DRIVER SIDE**

TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
A	131-B	12 VOLT SUPPLY
B	506-B	SWITCHED GROUND
C	0C-B	DIRECT GROUND

**CONNECTOR 33
BUNK LAMP PASSENGER SIDE**

TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
A	131-C	12 VOLT SUPPLY
B	506-C	SWITCHED GROUND
C	0C-C	DIRECT GROUND

**CONNECTOR 34
PANEL LAMP SWITCH**

TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
1	0C-A	GROUND
3	506	SWITCHED GROUND

**CONNECTOR 35
LOWER BUNK LAMP DRIVERS SIDE**

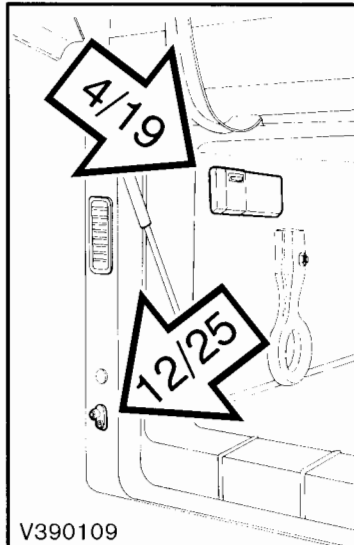
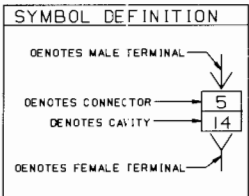
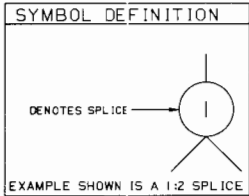
TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
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C	0C-C	DIRECT GROUND

**CONNECTOR 36
LOWER BUNK LAMP DRIVERS SIDE**

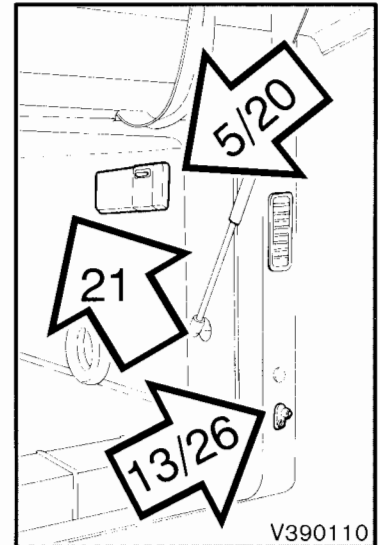
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CAVITY	CIRCUIT	FUNCTION
A	131-C	12 VOLT SUPPLY
C	0C-C	DIRECT GROUND

**CONNECTOR 37
OPTIONAL TABLE LAMP**

TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
A	131-E	12 VOLT SUPPLY
C	0C-D	DIRECT GROUND



V390109



V390110

