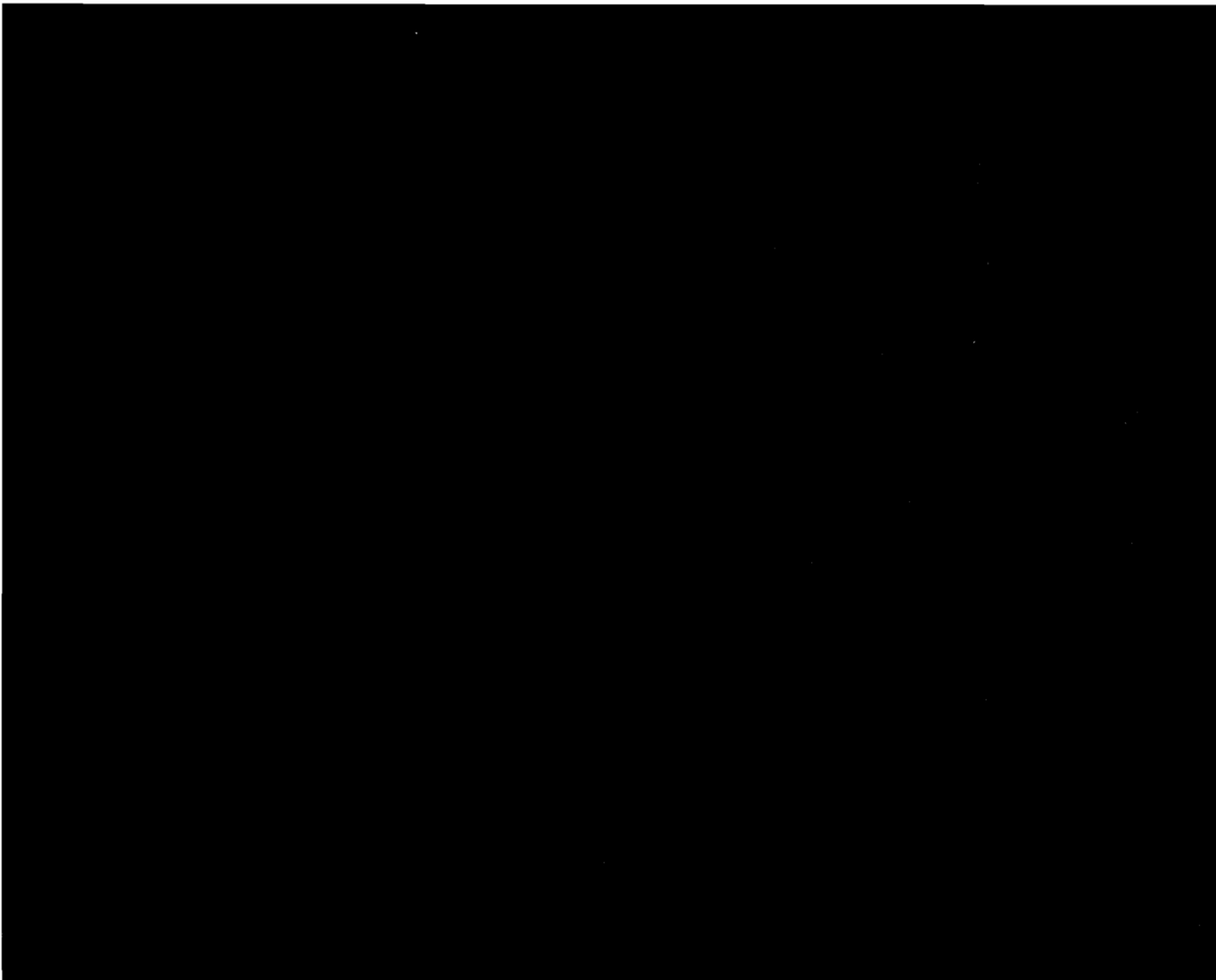


Service Manual Trucks

Group **37**

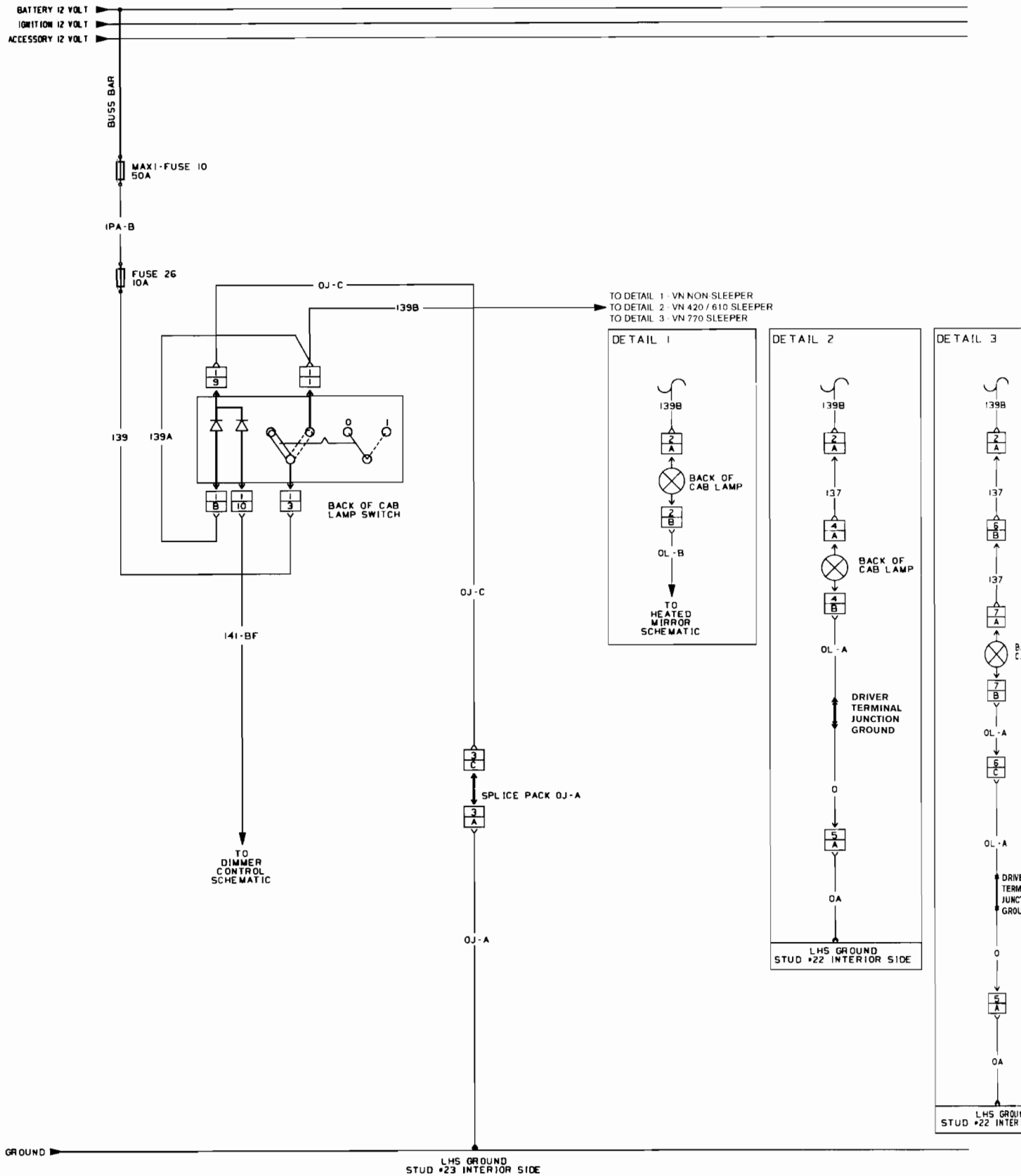
Electrical Schematic:
Back of Cab Lamp,
Single Low-mount
VNL, VNM

From Build Date 2.98

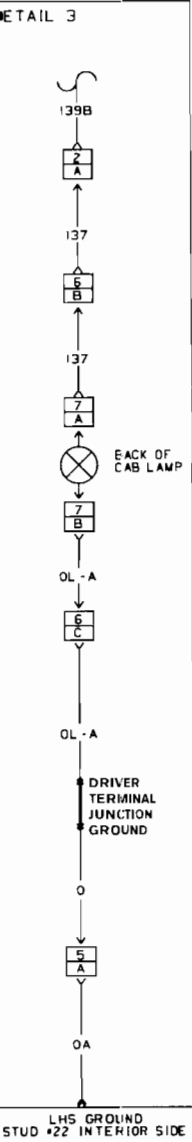


PV776-370-98213/1

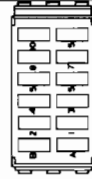
VOLVO



Back of Cab Lamp, Single Low-mount - VNL, VNM



CONNECTOR AND SPLICE INFORMATION
CONNECTOR VIEWED FROM CABLE ENTRY



CONNECTOR 1
MAIN CAB HARNESS
TO BACK OF CAB SWITCH

TABLE OF CONTENTS

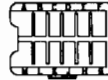
CAVITY	CIRCUIT	FUNCTION
B	139A	12 VOLT SUPPLY
I	139A/139B	12 VOLT SUPPLY
3	139	12 VOLT SUPPLY
9	OJ-C	GROUND
10	141-BF	TO RHEOSTAT



CONNECTOR 2
CAB HARNESS TO BACK OF CAB LAMP

TABLE OF CONTENTS

CAVITY	CIRCUIT	FUNCTION
A	139B	12 VOLT SUPPLY
B	OL-B	GROUND



CONNECTOR 3
SPLICE PACK OJ-A

TABLE OF CONTENTS

CAVITY	CIRCUIT	FUNCTION
A	OJ-A	GROUND
C	OJ-C	BACK OF CAB LAMP



CONNECTOR 4 (VN 420/610 ONLY)
BACK OF CAB LAMP LOW DRIVER SIDE

TABLE OF CONTENTS

CAVITY	CIRCUIT	FUNCTION
A	137	12 VOLT SUPPLY
B	OL-A	GROUND



CONNECTOR 5
BUNK HARNESS TO BACK OF CAB LAMP

TABLE OF CONTENTS

CAVITY	CIRCUIT	FUNCTION
A	OA	GROUND



CONNECTOR 6
BUNK HARNESS TO BACK OF CAB LAMP

TABLE OF CONTENTS

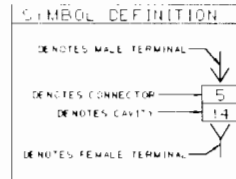
CAVITY	CIRCUIT	FUNCTION
B	137	12 VOLT SUPPLY
C	OL-A	GROUND



CONNECTOR 7 (VN 770 ONLY)
BACK OF CAB LAMP LOW DRIVER SIDE

TABLE OF CONTENTS

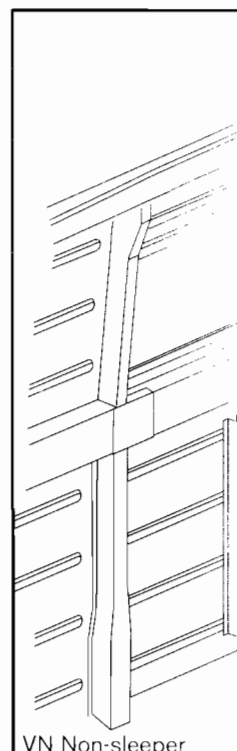
CAVITY	CIRCUIT	FUNCTION
A	137	12 VOLT SUPPLY
B	OL-A	GROUND



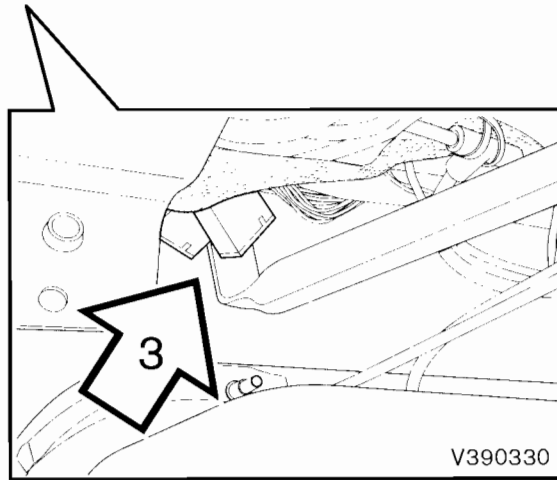
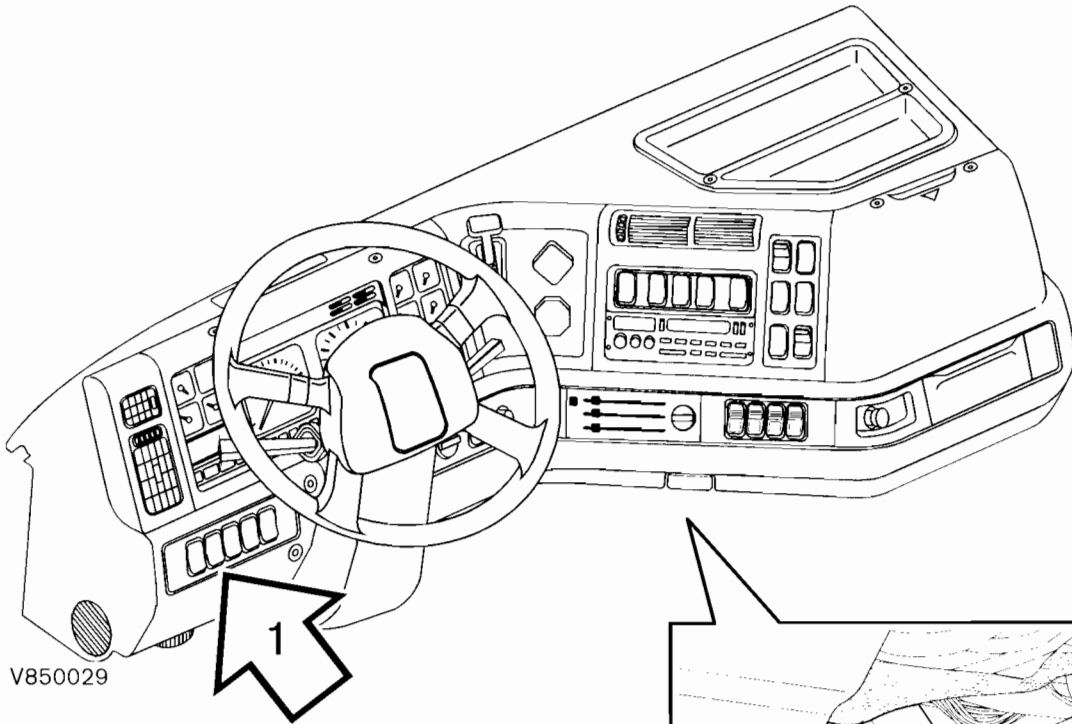
EFFECTIVE DATE	DESCRIPTION



VN 420 & 610 Sleeper



VN Non-sleeper



V390356

