

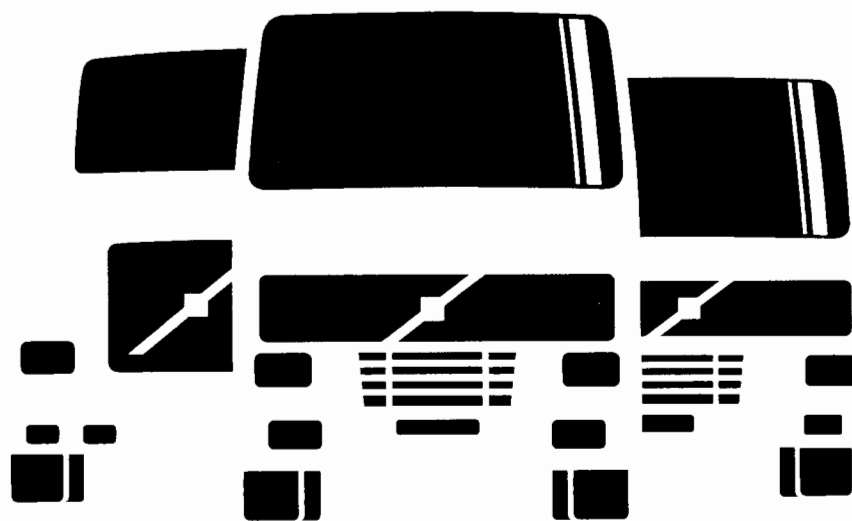
Service Manual Trucks

Group **37**

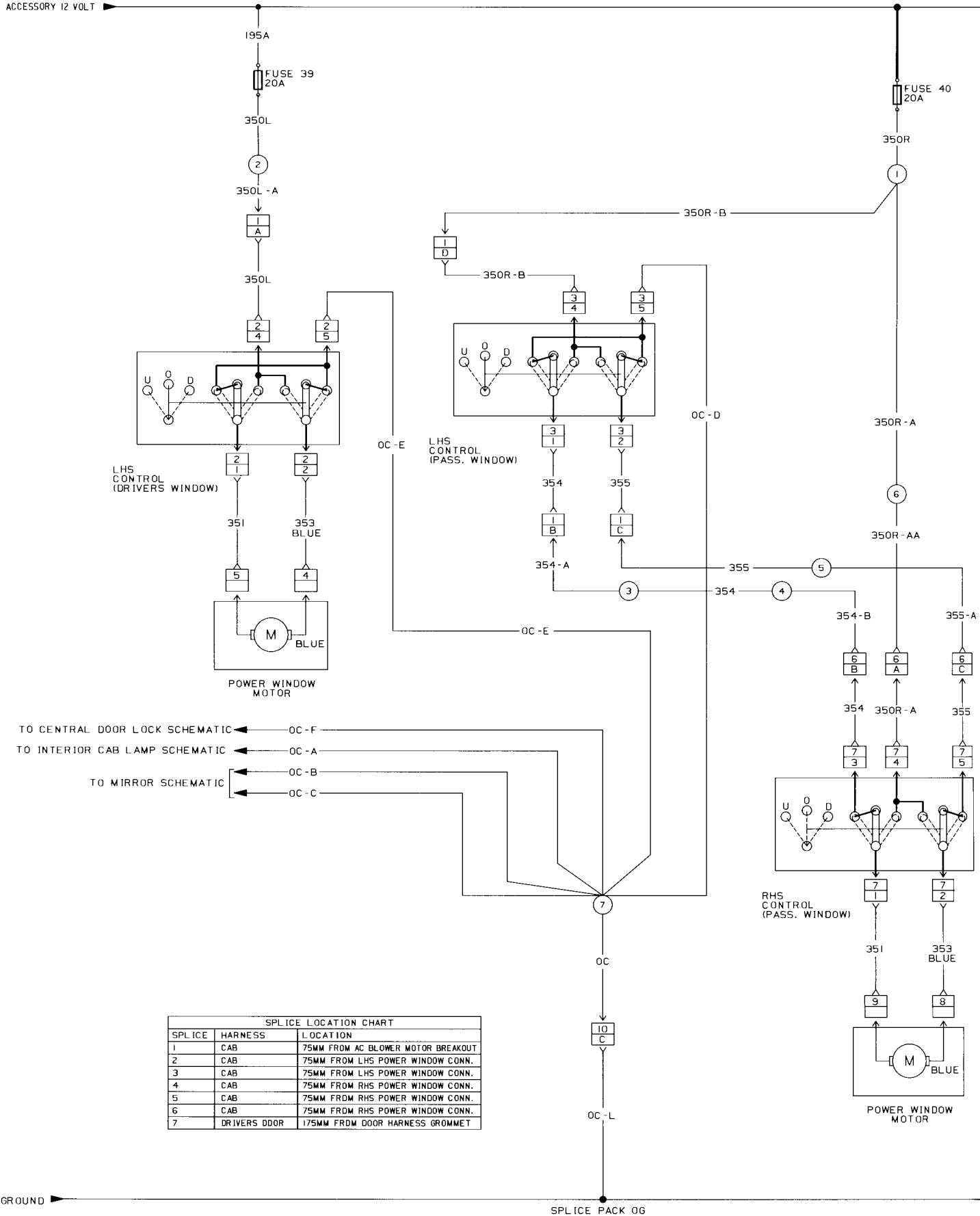
Electrical Schematic:
Power Windows,
Both Sides

VN

From Build Date 5.99



BATTERY 12 VOLT
IGNITION 12 VOLT
ACCESSORY 12 VOLT



Power Windows, Both Sides - VN

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

**CONNECTOR 1
MAIN CAB TO LHS DOOR**

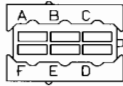


TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
A	350L-A	12 VOLT SUPPLY
B	354-A	WINDOW DOWN FEED
C	355	WINDOW UP FEED
D	350R-B	12 VOLT SUPPLY

**CONNECTOR 2
LHS CONTROL (DRIVERS WINDOW)**

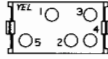


TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
1	351	WINDOW DOWN FEED
2	353	WINDOW UP FEED
4	350L	12 VOLT SUPPLY
5	0C-E	GROUND

**CONNECTOR 3
LHS CONTROL (PASS. WINDOW)**

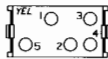


TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
1	354	WINDOW DOWN FEED
2	355	WINDOW UP FEED
4	350R-B	12 VOLT SUPPLY
5	0C-D	GROUND

**CONNECTOR 4
LHS POWER WINDOW MOTOR**



TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
	353	WINDOW UP FEED

**CONNECTOR 5
LHS POWER WINDOW MOTOR**



TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
	351	WINDOW DOWN FEED

**CONNECTOR 6
MAIN CAB TO RHS DOOR**



TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
A	350R-A	12 VOLT SUPPLY
B	354	WINDOW DOWN FEED
C	355	WINDOW UP FEED

**CONNECTOR 7
RHS CONTROL (PASS. WINDOW)**

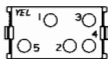


TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
1	351	WINDOW DOWN FEED
2	353	WINDOW UP FEED
3	354	WINDOW DOWN FEED
4	350R-A	12 VOLT SUPPLY
5	355	WINDOW UP FEED

**CONNECTOR 8
RHS POWER WINDOW MOTOR**



TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
	353	WINDOW UP FEED

**CONNECTOR 9
RHS POWER WINDOW MOTOR**



TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
	351	CLOSE CIRCUIT

**CONNECTOR 10
MAIN CAB TO DOOR HARNESS (LHS)**

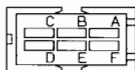
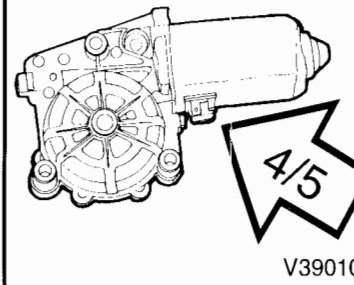
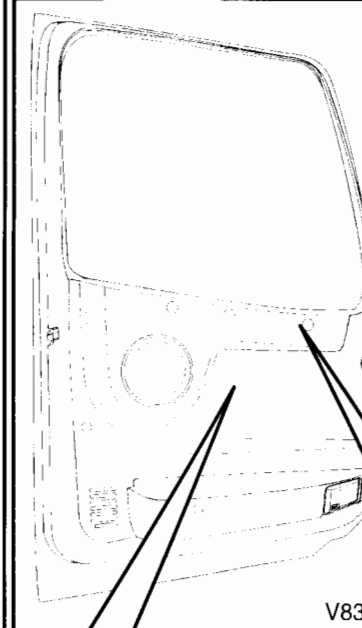


TABLE OF CONTENTS		
CAVITY	CIRCUIT	FUNCTION
C	0C-L	GROUND

CHANGE HISTORY

EFFECTIVE DATE	DESCRIPTION



CHANGE HISTORY

DESCRIPTION

