

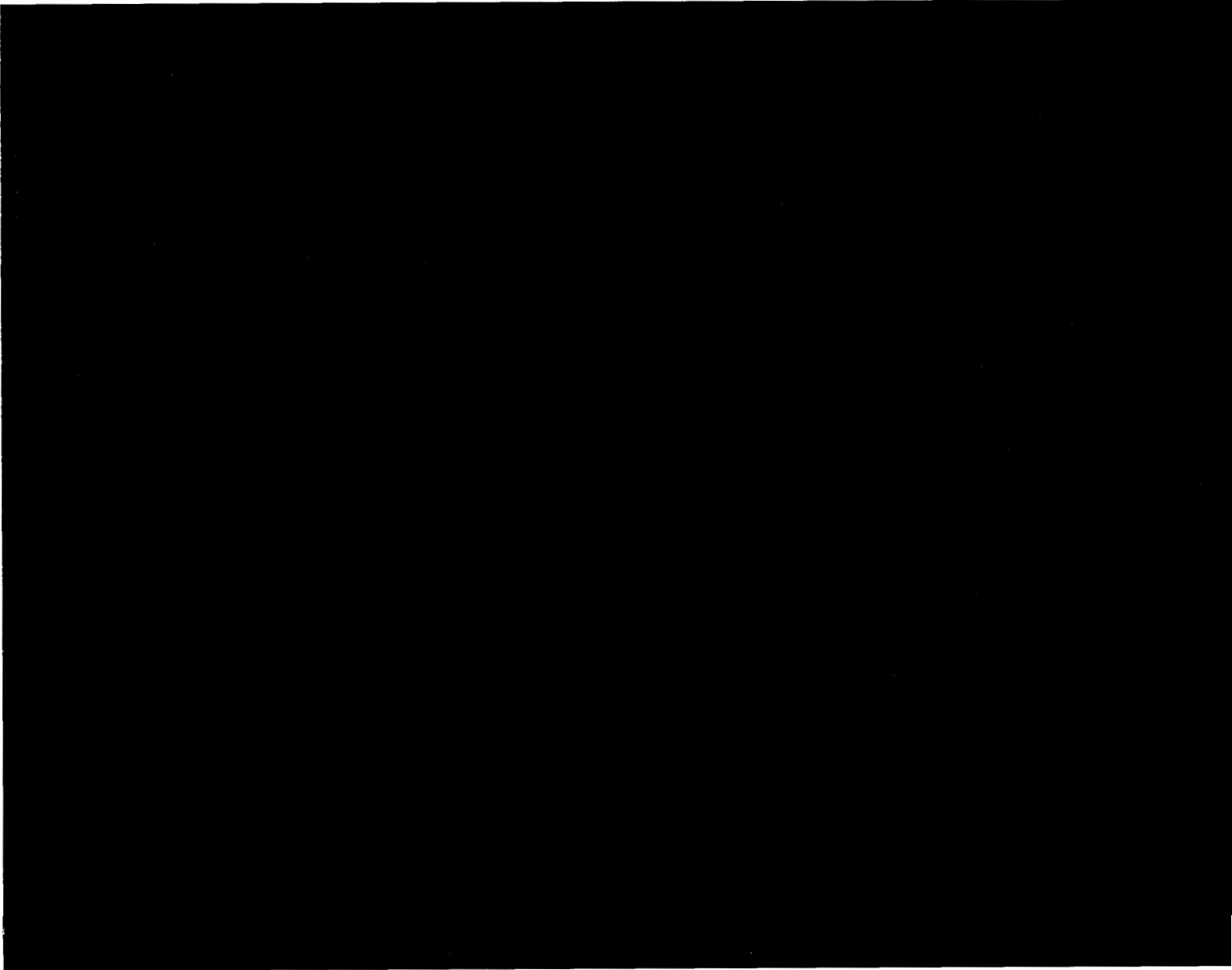
Service Manual Trucks

Group **37**

Electrical Schematic:

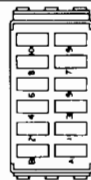
Back of Cab Lamp

VNL Sleeper





CONNECTOR AND SPLICE INFORMATION CONNECTORS VIEWED FROM CABLE ENTRY



CONNECTOR 1 MAIN CAB HARNESS TO BACK OF CAB SWITCH

TABLE OF CONTENTS

CAVITY	CIRCUIT	FUNCTION
B	137	12 VOLT SUPPLY
I	137	12 VOLT SUPPLY
3	136	12 VOLT SUPPLY
9	0J-C	GROUND
10	141-T	TO DIMMER



CONNECTOR 2 BUNK HARNESS TO BACK OF CAB LAMP

TABLE OF CONTENTS

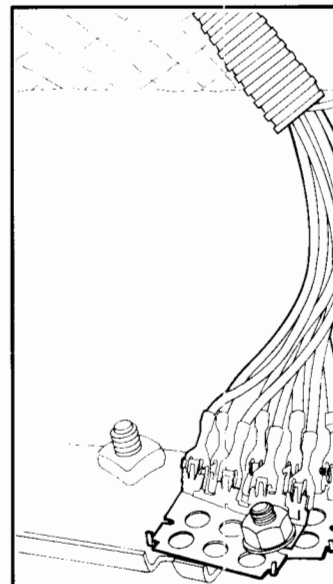
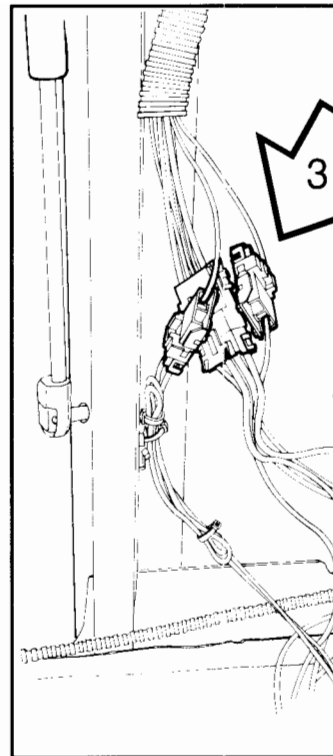
CAVITY	CIRCUIT	FUNCTION
A	137	12 VOLT SUPPLY
B	0L-A	GROUND



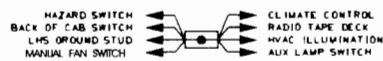
CONNECTOR 3 MAIN CAB HARNESS TO BUNK HARNESS

TABLE OF CONTENTS

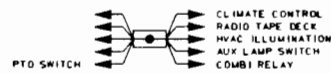
CAVITY	CIRCUIT	FUNCTION
A	137	12 VOLT SUPPLY



NOTE: Driver Terminal Ground



SPLICE 0C-0J VEHICLE LOCATION: 450MM MAIN TRUNK
VENDOR ENGINES



SPLICE 0C-0J-0V VEHICLE LOCATION: 450MM MAIN TRUNK
VE12 ENGINE

V370384
Schematic #8078129.02

