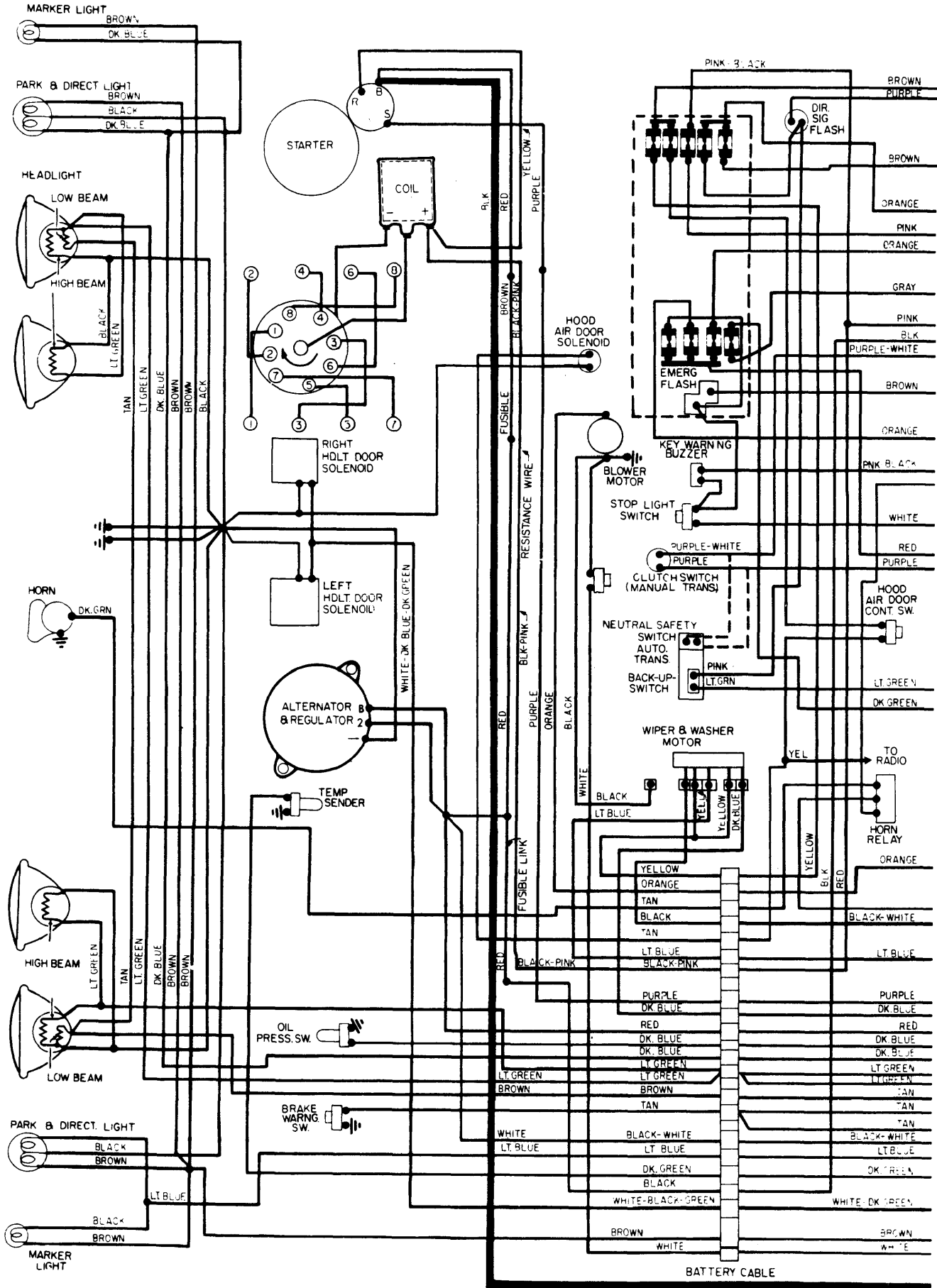


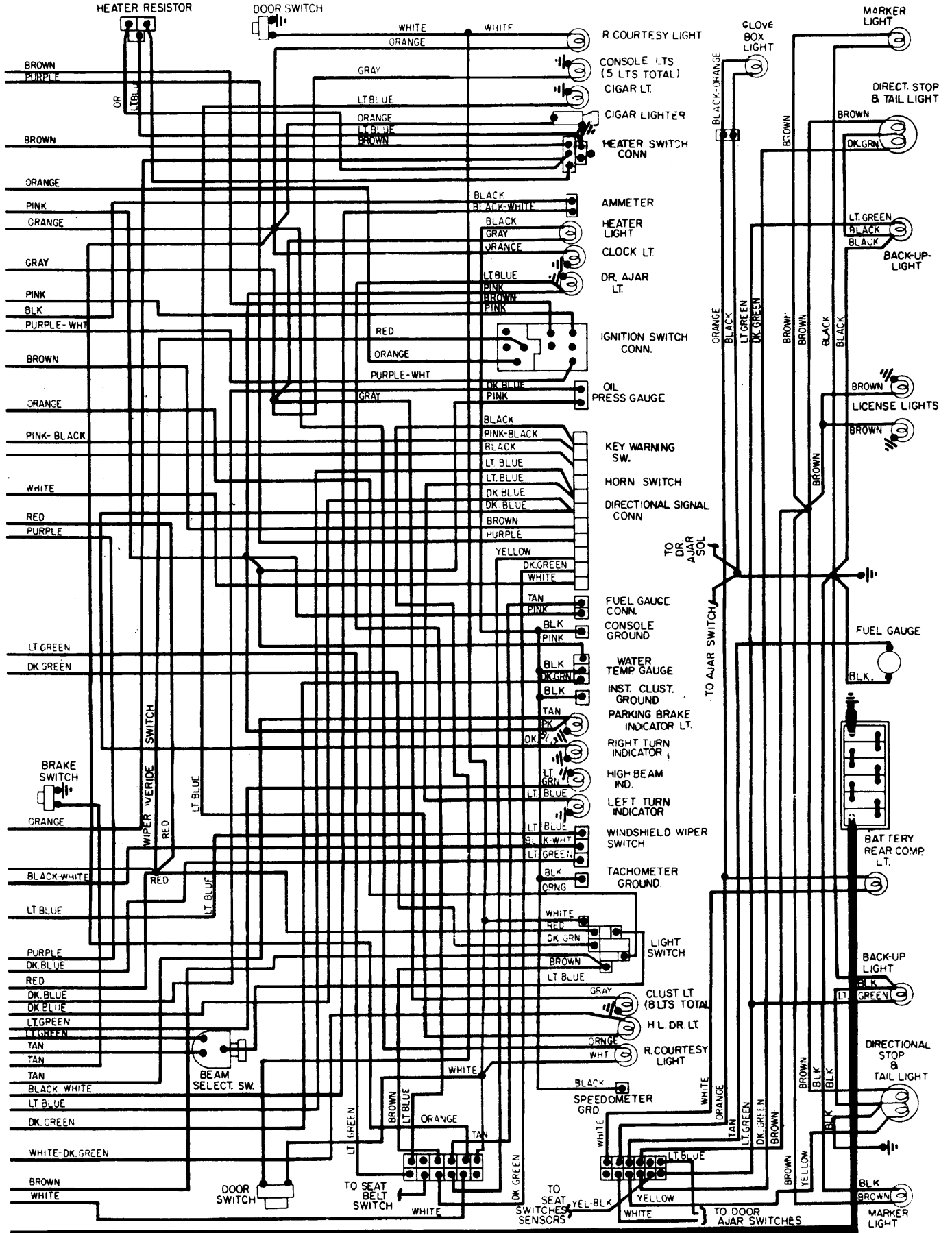
1974 Chevrolet

Corvette

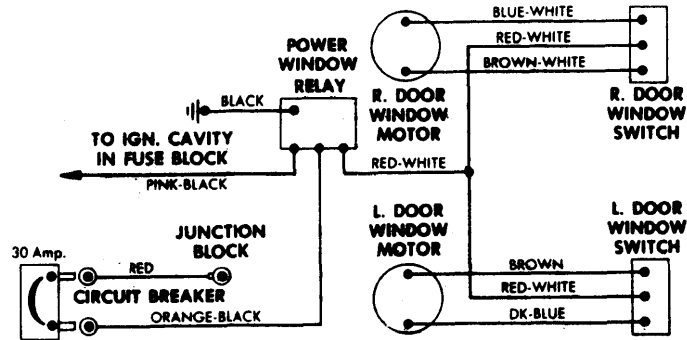


1974 Chevrolet

Corvette

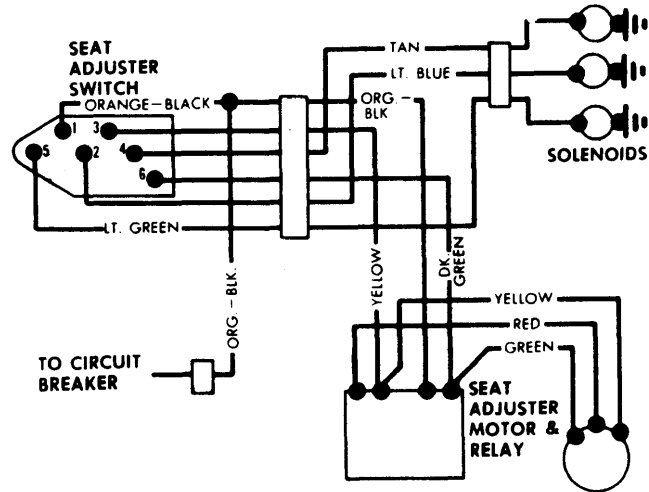


1974 Electric Window Controls



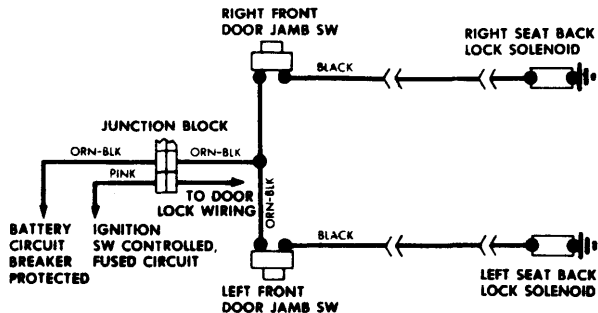
CORVETTE POWER WINDOW WIRING

1974 Power Seat Controls

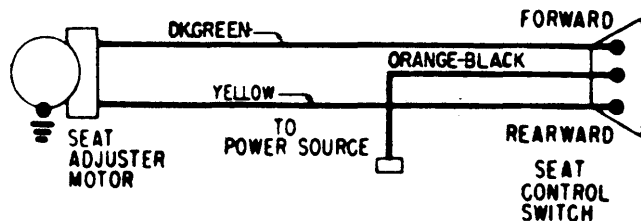


**GENERAL MOTORS
SIX-WAY POWER SEAT WIRING**

1974 Power Seat Controls

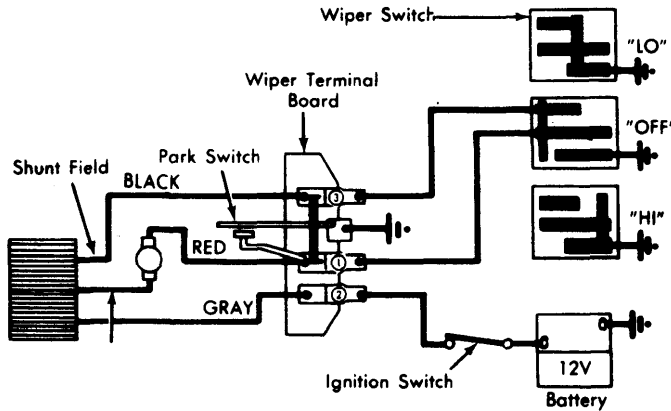


**GENERAL MOTORS
SEAT BACK LATCH WIRING**

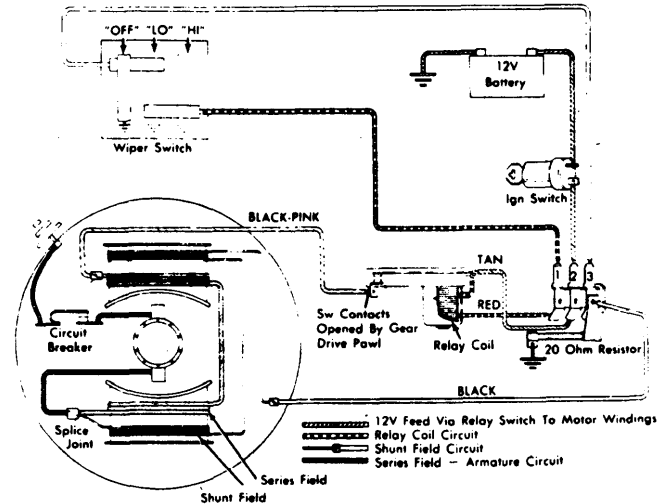


**GENERAL MOTORS
TWO-WAY POWER SEAT WIRING**

1974 Electric Windshield Wipers

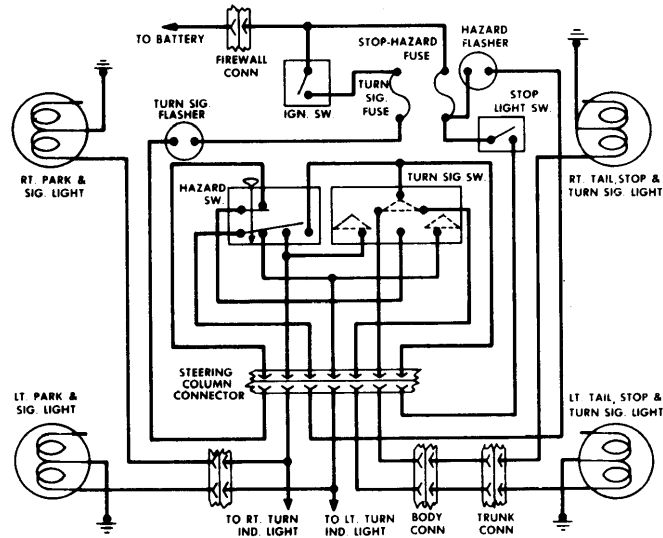


**GENERAL MOTORS SQUARE-MOTOR
WIPER SYSTEM WIRING**

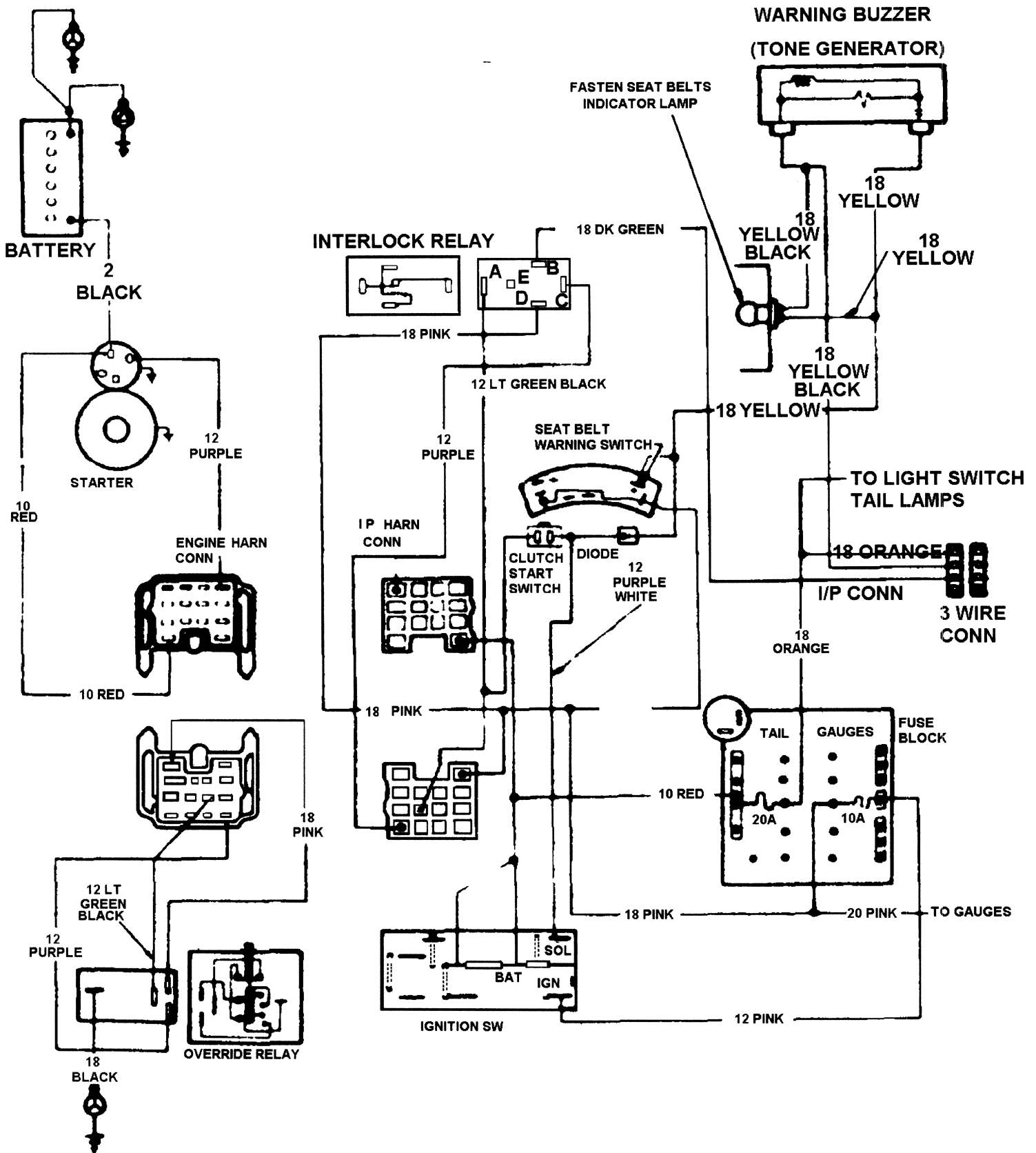


**GENERAL MOTORS ROUND-MOTOR
WIPER SYSTEM WIRING**

1974 Turn Signal & Flasher Systems



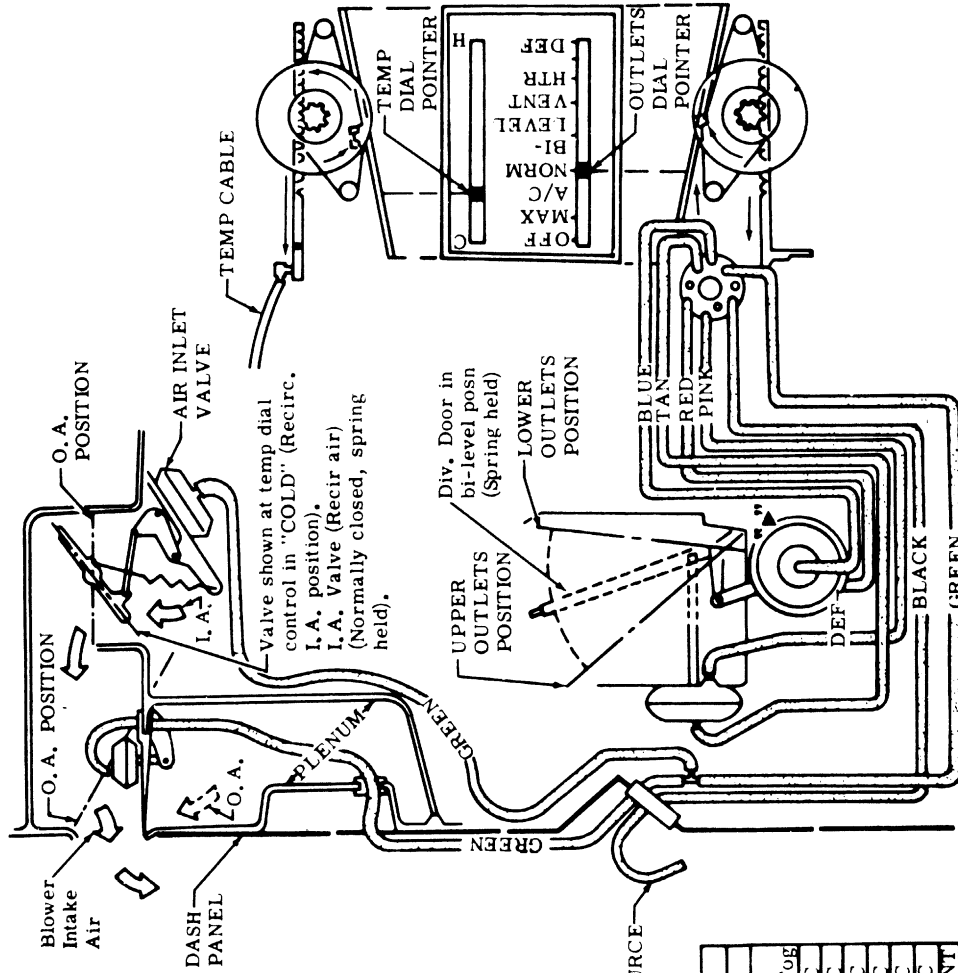
ALL CAR MODELS TURN SIGNAL & HAZARD WARNING WIRING (TYPICAL)



**CHEVROLET SEAT BELT STARTER INTERLOCK WIRING
(MANUAL TRANSMISSION)**

1974 Manual Systems

GENERAL MOTORS - AIR CONDITIONER-HEATERS



FOUR SEASONS A/C VACUUM DIAGRAM - CORVETTE

I. A. = Inside air
O. A. = Outside air

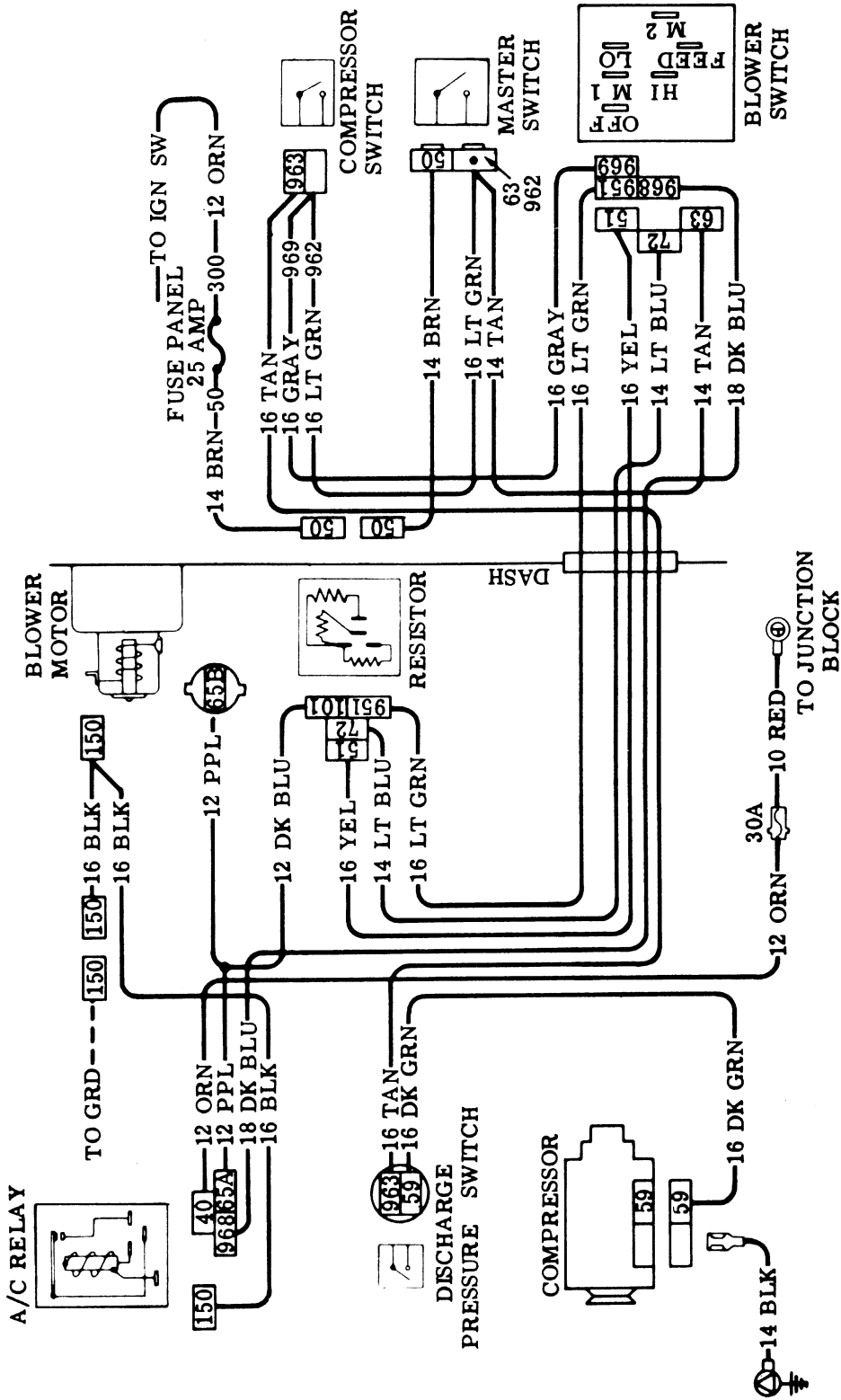
TO VAC SUPPLY SOURCE

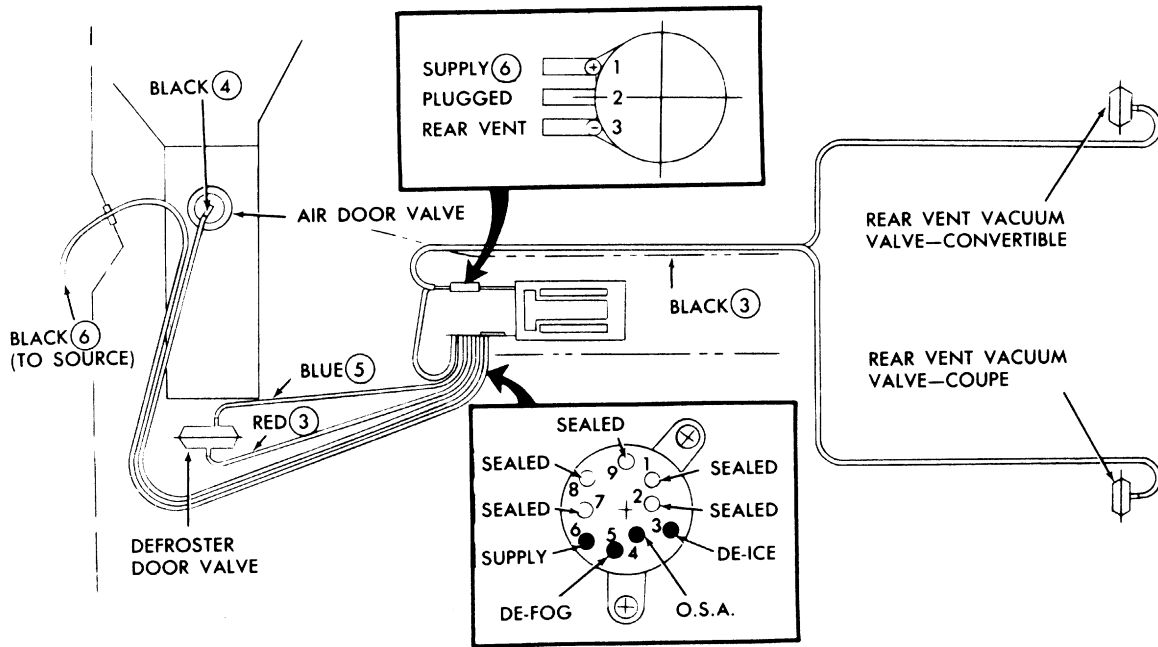
Pointer Position	OUTLETS - DIAL OPERATION								
	1	2	3	4	5	6	7	8	9
1 Off	O/A Diaph	Supply	Htr	De-Ice	A/C	De-Fog			
2 A/C-I.A.	VAC	VENT	VENT	VAC	VAC	VAC	VAC	VAC	VAC
3 A/C-O.A.	VAC	VENT	VENT	VAC	VAC	VAC	VAC	VAC	VAC
4 Bi-level	VENT	VENT	VENT	VENT	VENT	VENT	VENT	VENT	VAC
5 Vent	VENT	VAC	VAC	VENT	VENT	VENT	VENT	VENT	VAC
6 Htr	VENT	VAC	VAC	VENT	VENT	VENT	VENT	VENT	VAC
7 DEF	VENT	VAC	VAC	VENT	VENT	VENT	VENT	VENT	VAC
8 DEF	VENT	VAC	VAC	VENT	VENT	VENT	VENT	VENT	VAC
9 DEF	VENT	VAC	VAC	VENT	VENT	VENT	VENT	VENT	VAC

1974 Manual Systems

GENERAL MOTORS - AIR CONDITIONER-HEATERS

FOUR SEASONS A/C WIRING DIAGRAM - CORVETTE





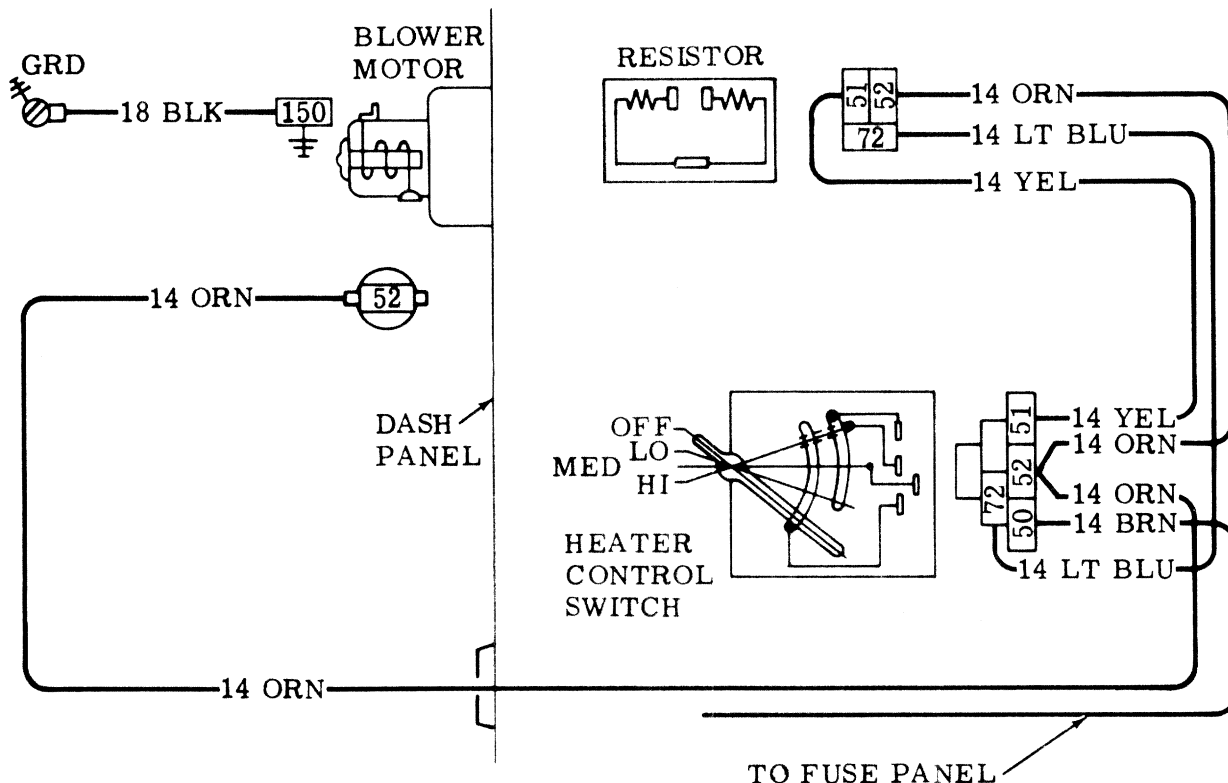
VACUUM HARNESS - CORVETTE

GENERAL MOTORS - HEATERS

CORVETTE

Upper level ventilation is provided by air inlets on either side of cowl plenum. Distributor duct extends from inlet to instrument panel where air is directed by spherical outlets. These outlets can be rotated to provide soft diffusion or spot cooling. Air shut-off doors are located in the ducts and are operated by push-pull knobs located beside the outlets.

Air is exhausted through a vacuum-operated door located behind the rear window and is open when temperature control is in "OFF" position (at any other setting door will be closed).



HEATER WIRING DIAGRAM - CORVETTE