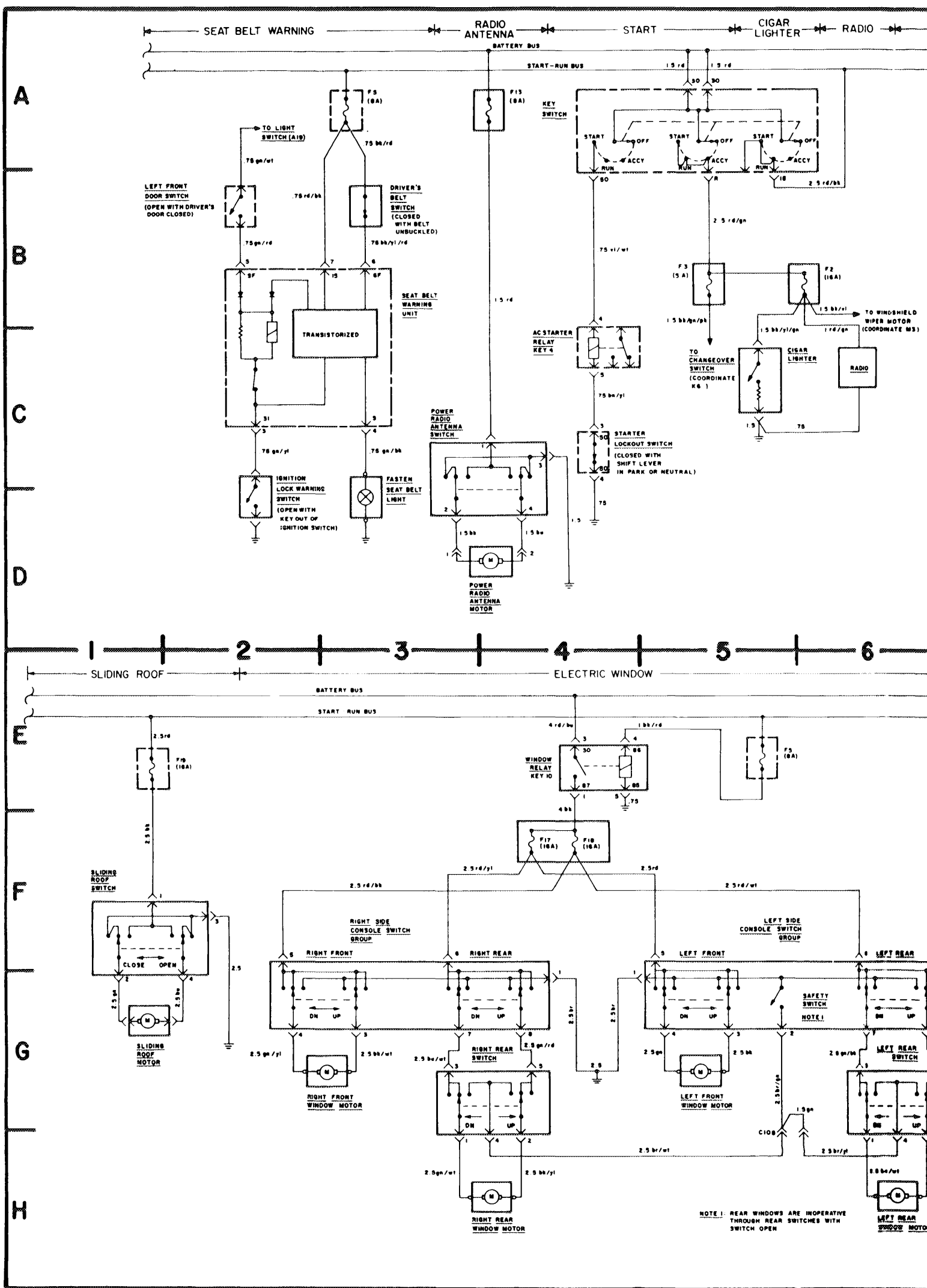
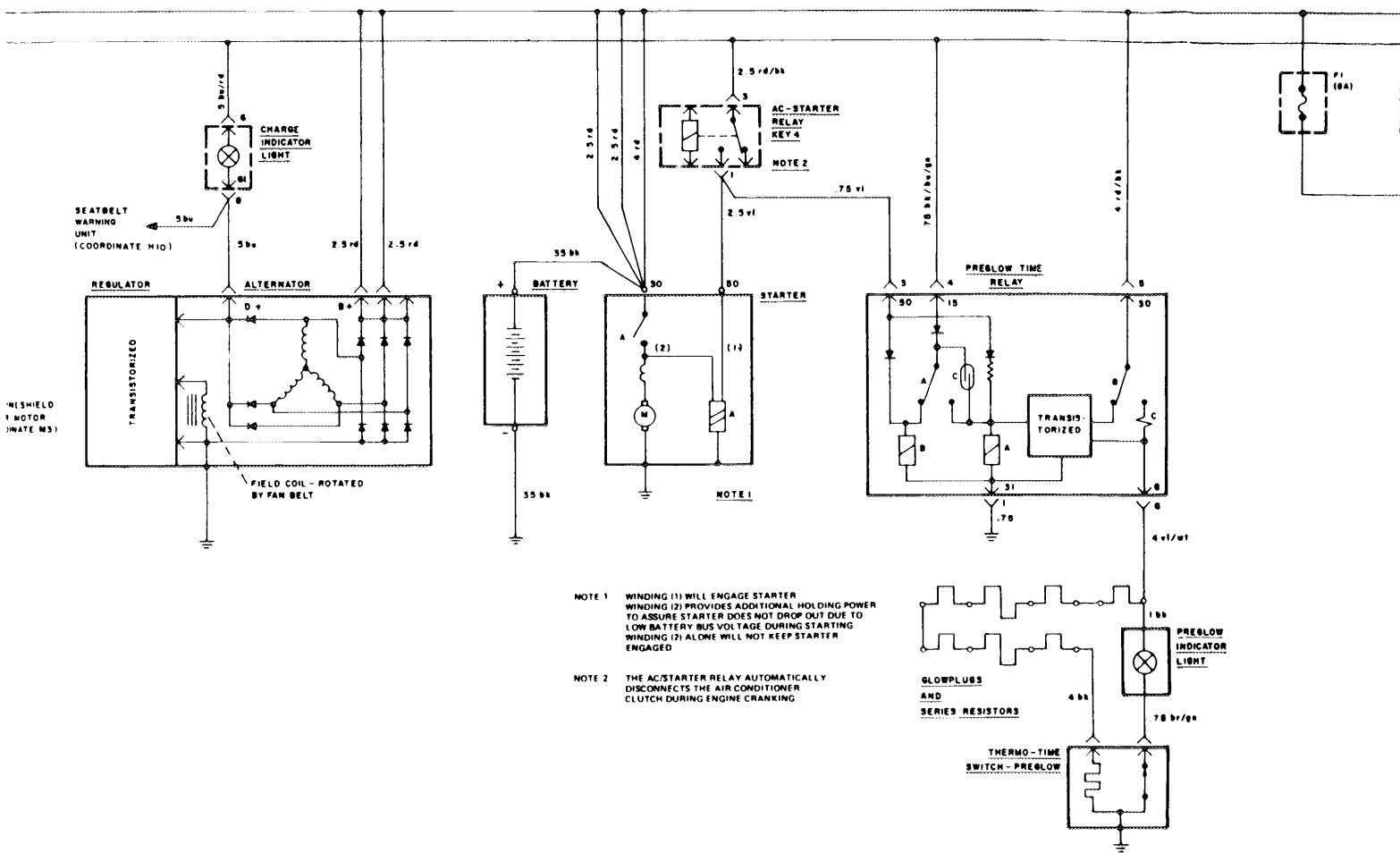


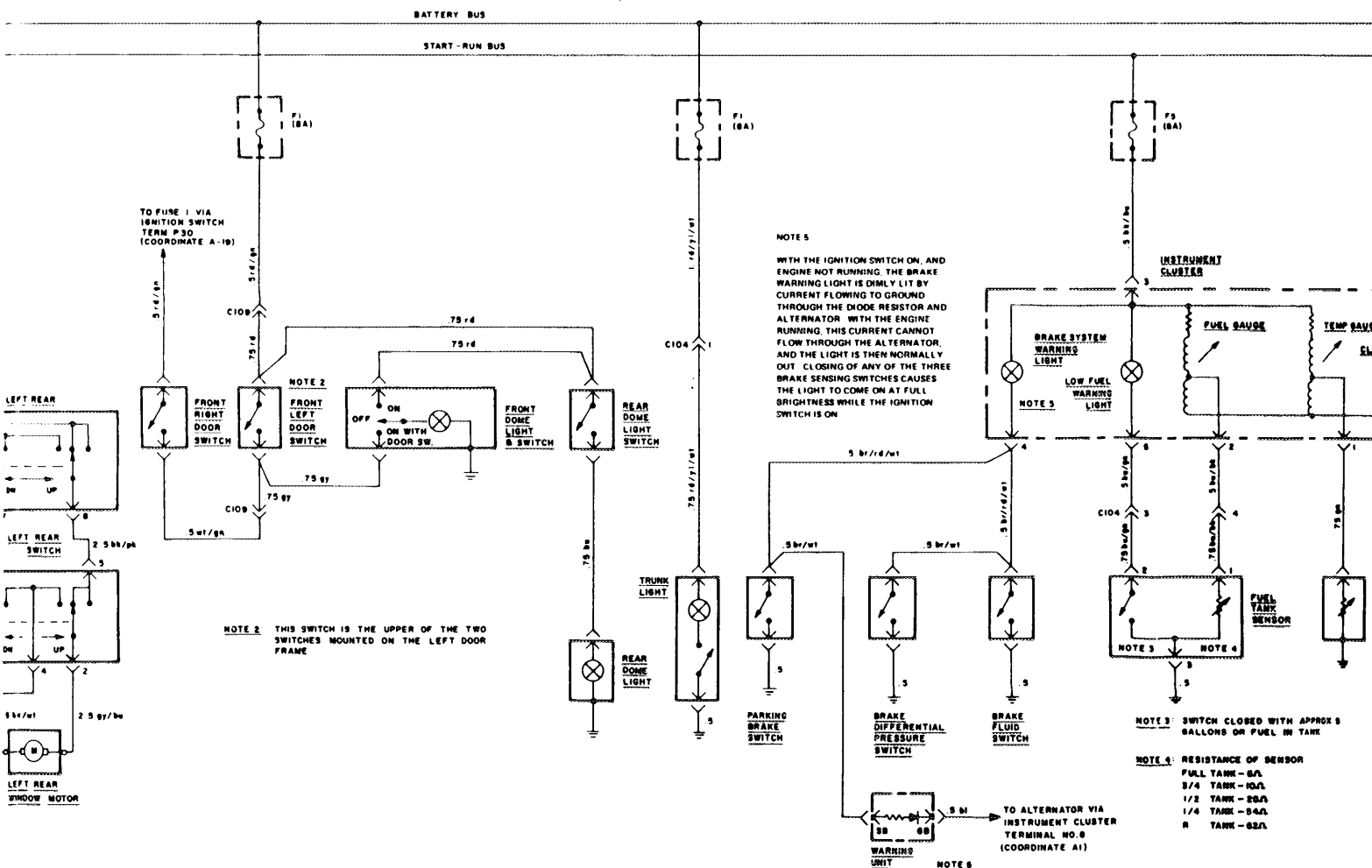


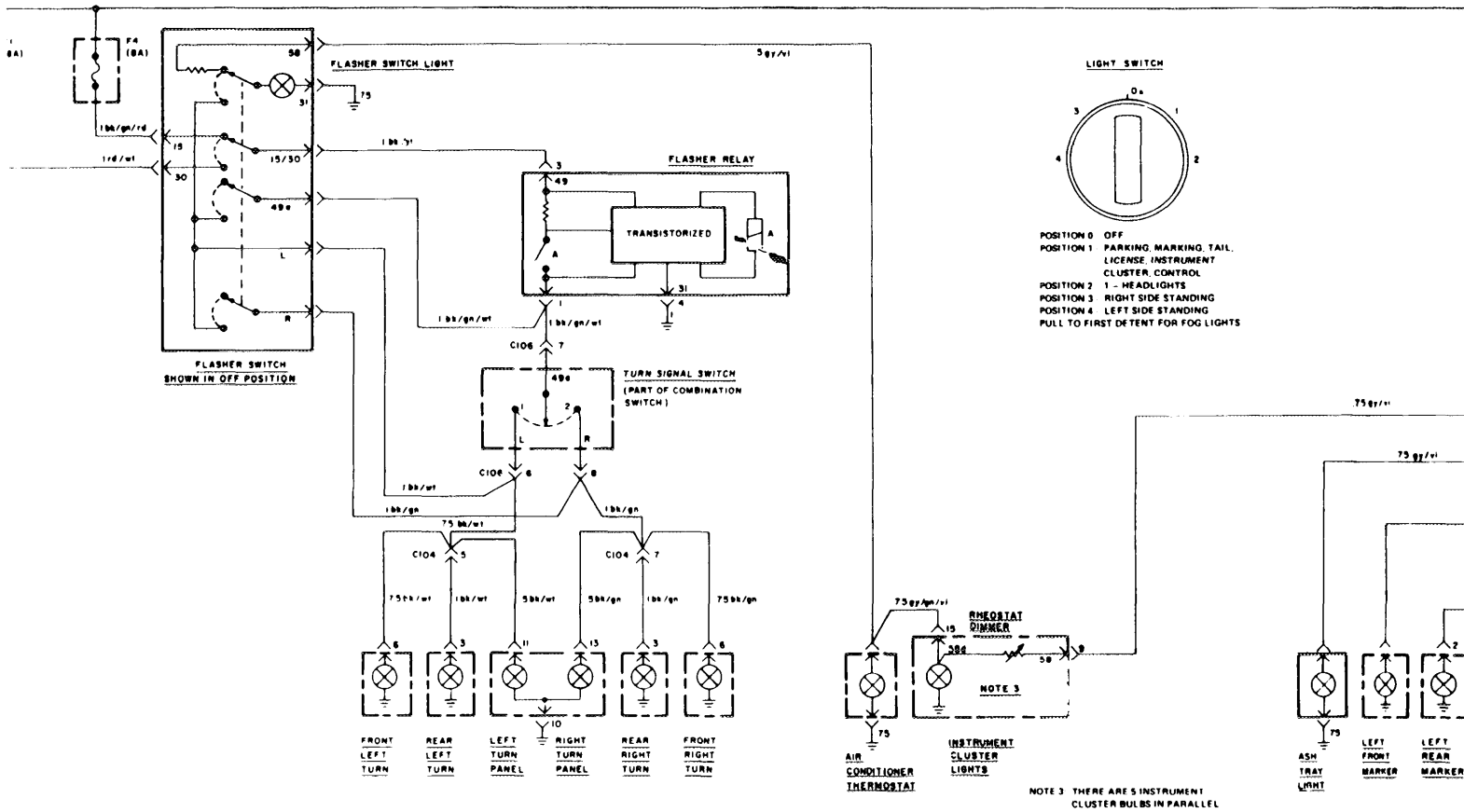
CHARGE START GLOW PLUG CIRCUIT



7 8 9 10 11 12

INTERIOR LIGHTS TRUNK LIGHT INSTRUMENT CLUSTER

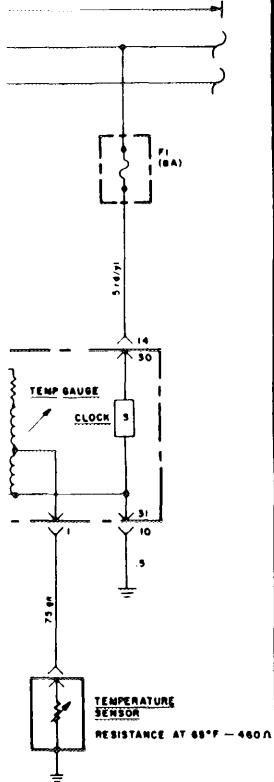


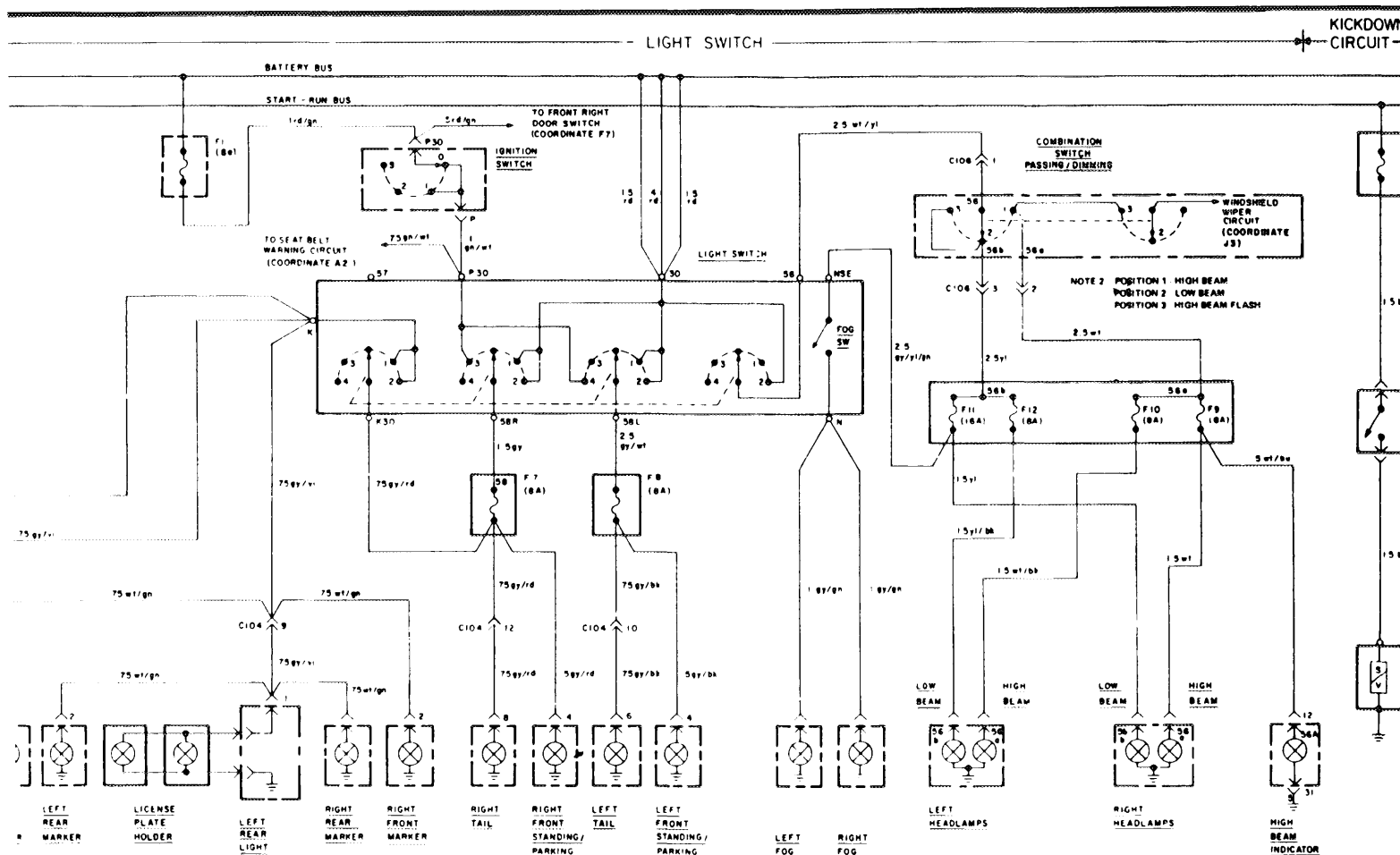


12 13 14 15 16 17

COMPONENT INDEX

SYSTEM / COMPONENT	LOCATION ON VEHICLE	LOC. FIG. NO.	TERM. FIG. NO.	SYSTEM / COMPONENT	LOCATION ON VEHICLE	LOC. FIG. NO.	TERM. FIG. NO.
CHARGE Regulator C 105	Alternator Firewall			TRUNK LIGHT C 104 (12 pins)	Under dash, driver's side		T4
ELECTRIC WINDOWS Front seat switch Window relay — key 10 C 108	Front seat console Right firewall under fuse bracket Console		T8 T7	TURN SIGNAL AND FLASHER Flasher relay C 104 (12 pins) C 106 (13 pins)	Under dash, driver's side Under dash, driver's side Under dash, driver's side	6 T4 6	T6 T4 T5
GLOW PLUG CIRCUIT Preglow indicator light Preglow time relay Thermo-time switch (preglow) AC-Starter Relay Key 4	Instrument panel Under dash, left side Engine block, left side Right firewall, under fuse bracket	10 6 T7					
INSTRUMENT CLUSTER Brake fluid switch Coolant temp. sensor Fuel tank sensor Parking brake switch C 104 (12 pins)	Reservoir Left front cylinder head Trunk Top parking brake Under dash, driver's side	3 9 T4					
INTERIOR LIGHTS C 109	Console						
KICKDOWN CIRCUIT Switch	Below accelerator pedal	8					
LIGHT SWITCH C 104 (12 pins) C 106 (14 pins)	Under dash, driver's side Under dash, driver's side	6 T5	T4 T5				
SEAT BELT WARNING Ignition warning switch Warning buzzer	Ignition switch Under dash, driver's side	6	T12				
SLIDING ROOF Motor	Behind spare tire						
START AC/Starter relay, key 4	Right firewall under fuse bracket		T7				





LOCATION FIGURES



Fig. 1
1 - A/C Blower motor

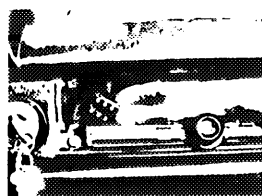


Fig. 4
1 - C113

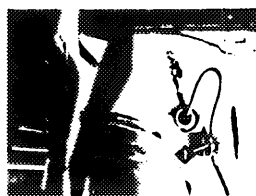


Fig. 7
1 - C112

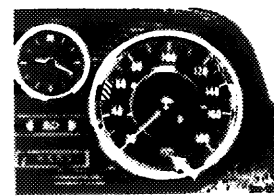


Fig. 10



Fig. 2
1 - Change over switch for blower motors



Fig. 5
1 - Temperature switch, refrigerant



Fig. 8
1 - Kickdown switch



Fig. 3
1 - Main fuse box
2 - Heater blower pre resistors
3 - Brake fluid switches
4 - Wiper motor



Fig. 6
1 - Door and seat belt warning buzzer
2 - Turn signal flasher relay
3 - C106
4 - Cruise control amplifier
5 - Rear window heater delay relay
6 - Speed sensor
7 - Preglow time relay

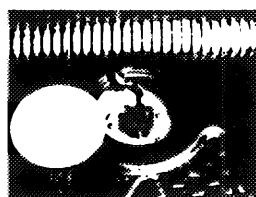
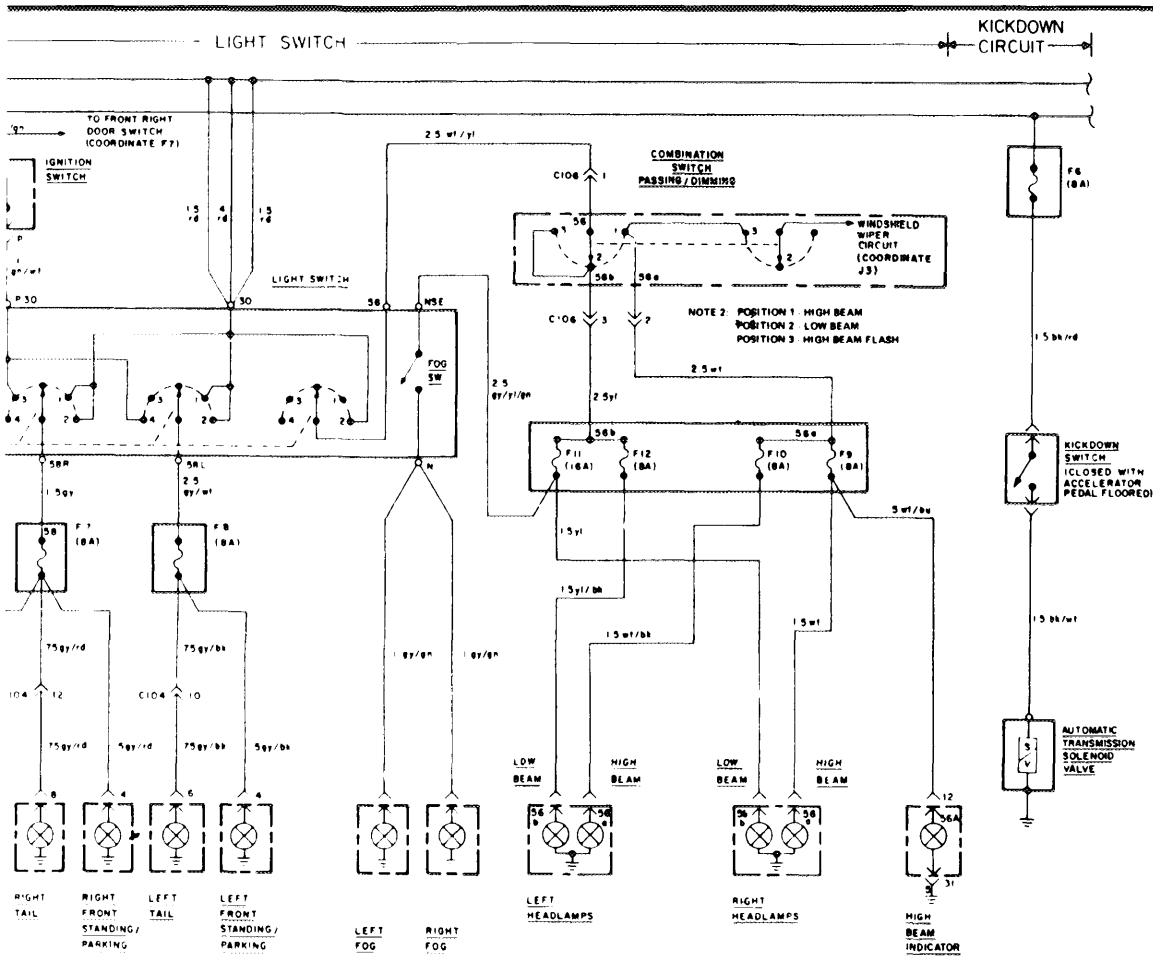


Fig. 9
Fuel tank sensor

AIR COND
AUXILIARY
CHARGE
CIGAR LIGHT
CLOCK
COOLANT
CRUISE CONTROL
FUEL GAUGE
HEATED SEAT
HEATER
HORNS
KICKDOWN
LIGHT CIRCUIT
AIR COND
ASH TRAY
BACKUP
BRAKE
BRAKE
FOG
GLOVE
HEAD
INSTRUMENT CLUSTER
INTERIOR
LOW FUEL
MARKER
PARKING
STAND
TAIL
TRUNK
POWER A
PREGLOW
RADIO
SEAT BELT
SLIDING
START
TURN SIGNAL
WINDOW
WINDSHIELD
POWER B
SPECIAL



A

B

C

D

20 21 22 23 24

LOCATION FIGURES

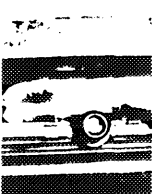


Fig 4

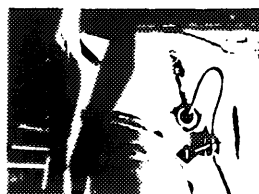


Fig 7

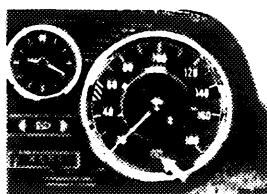


Fig 10



Fig 5



Fig 8



Fig 6

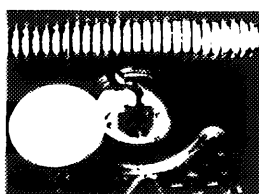
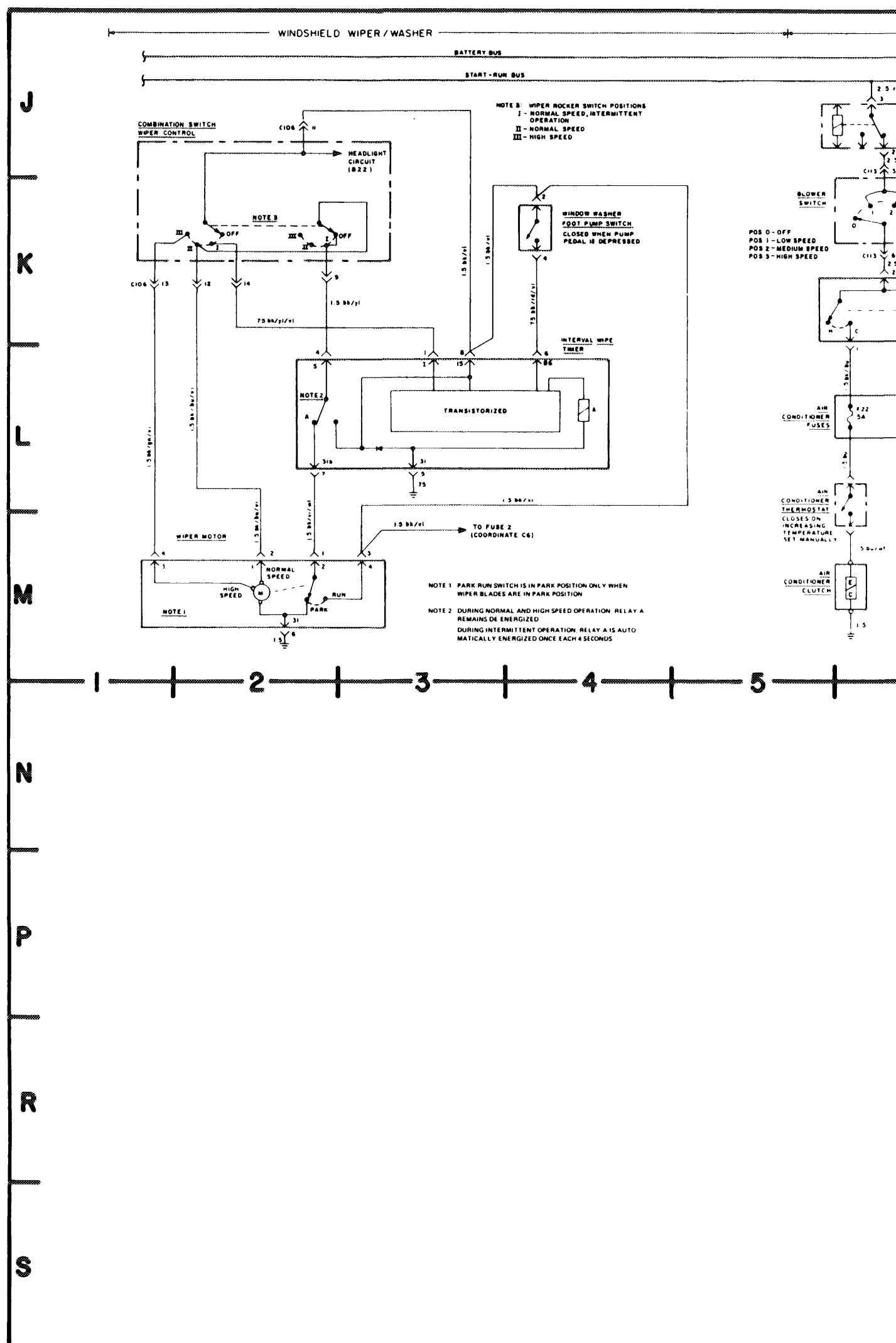


Fig 9

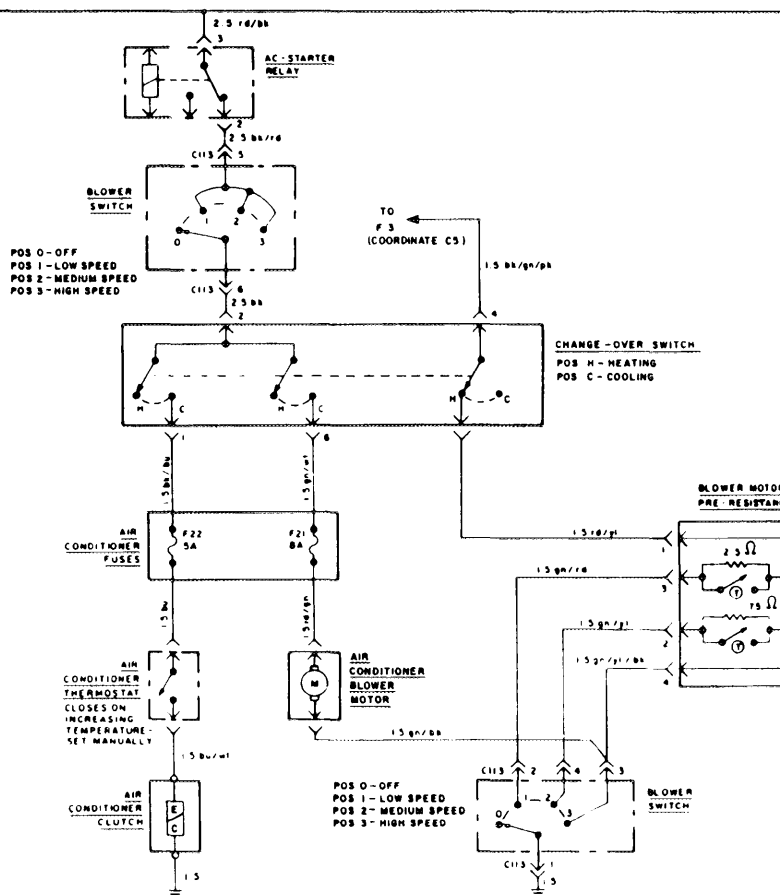
Fig 6

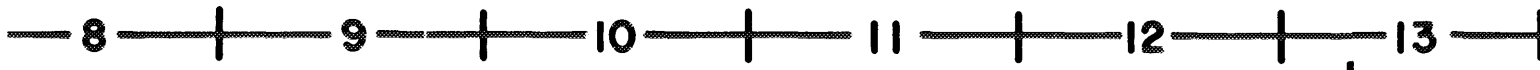
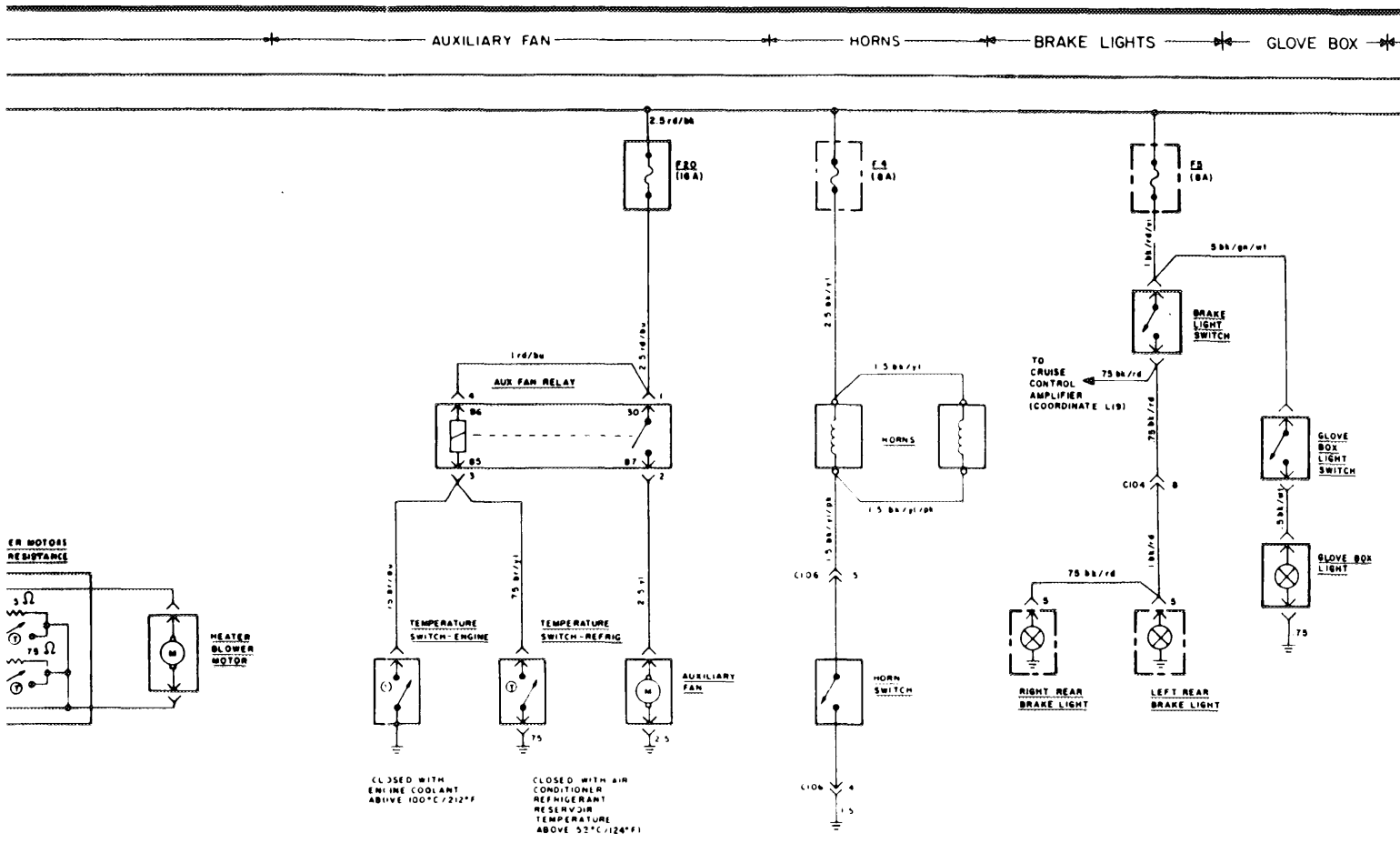
1976 300 D

AIR CONDITIONING CONTROL	K5
AUXILIARY FAN	K10
CHARGE	B8
CIGAR LIGHTER	C5
CLOCK	F12
COOLANT TEMPERATURE GAUGE	F12
CRUISE CONTROL	L18
FUEL GAUGE	F11
HEATED REAR WINDOW	L15
HEATER CONTROL	M7
HORNS	K11
KICKDOWN	B23
LIGHT CIRCUITS	
AIR CONDITIONING THERMOSTAT	D15
ASH TRAY	D17
BACKUP	L16
BRAKE	L12
BRAKE SYSTEM WARNING	F11
FOG	D21
GLOVE BOX	L13
HEAD	D22
INSTRUMENT CLUSTER	D18
INTERIOR	F8
LOW FUEL WARNING	F11
MARKER	D17/D19
PARKING	D20
STANDING	D20
TAIL	D19
TRUNK	G9
POWER ANTENNA	C7
PREGLOW	C11
RADIO	C8
SEAT BELT WARNING	B3
SLIDING ROOF	F1
START	B4/B8
TURN SIGNAL/FLASHER	B13/B14
WINDOWS	F4
WINDSHIELD WIPER/WASHER	K3
POWER BUS DETAILS	K21
SPECIAL GROUNDING CIRCUITS	K23

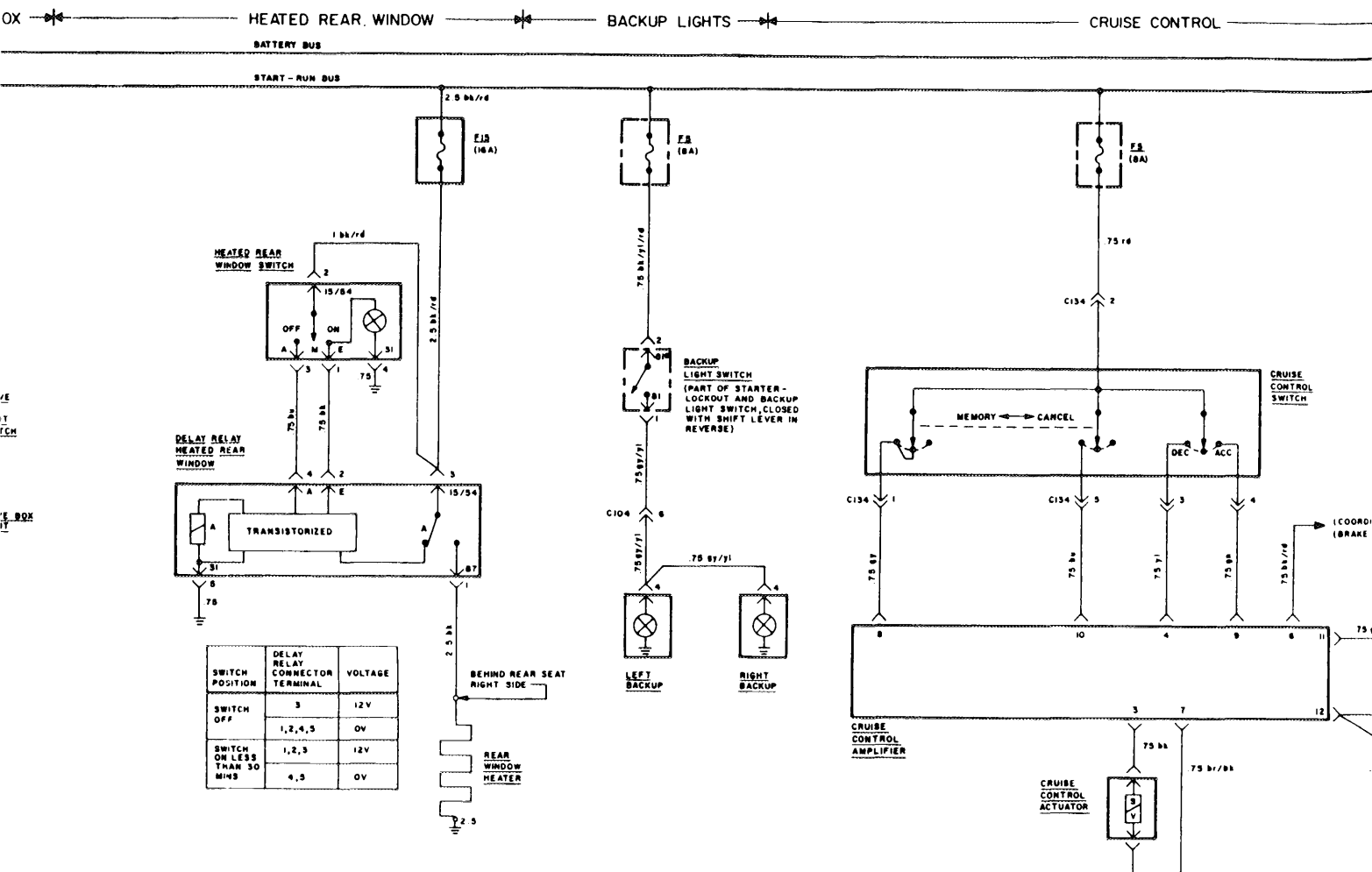


START - RUN BUS





- SY
COM
- AIR CONDITN
AC Blower mtr
AC/Starter re
- Change-over:
Fuse 21 (AC t)
Fuse 22 (AC c)
Heater blower
preresistor
C 113 (6 pins)
- AUXILIARY F
Aux fan relay
Fuse 20 (aux)
Temp switch
Temp switch
- BACKUP
C 104 (12 pins)
- BRAKE LIGH
Switch
C 104 (12 pins)
- CRUISE CON
Amplifier
Speed sensor
Throttle actuat
- HEATED REA
Time delay rel.
Fuse 19 (wind)
C 112
- HORNS
C 106 (14 pins)



COMPONENT INDEX

SYSTEM/ COMPONENT	LOCATION ON VEHICLE	LOC FIG NO	TERM FIG NO	SYSTEM/ COMPONENT	LOCATION ON VEHICLE	LOC FIG NO	TERM FIG NO
CLIMATE CONDITIONING/HEATING				WINDSHIELD WIPER/WASHER			
Blower motor	Center of console	1	T7	Interval wipe timer	Under dash — driver's side	3	T10
Starter relay, key 4	Right firewall under fuse bracket	2		Motor	Firewall — left side	6	T5
Change-over switch	Console, left side				Under dash — driver's side		
Use 21 (AC blower)	Right firewall — aux. box	3					
Use 22 (AC clutch)	Right firewall — aux. box						
Water blower motor	Forward of AC blower	4	T2				
Pre-resistor							
113 (6 pins)	Mounted to heater control lever plate						
AUXILIARY FAN							
Aux. fan relay, key 6	Below radio fuse						
Use 20 (aux. fan)	Left fender — aux. box	5					
Temp. switch — engine	Thermostat housing						
Temp. switch — refrigerant	Right firewall						
BACKUP							
104 (12 pins)	Under dash — driver's side		T4				
BACKUP LIGHTS							
Switch	Above brake pedal		T4				
104 (12 pins)	Under dash — driver's side						
CRUISE CONTROL							
Amplifier	Under dash, driver's side	6					
Speed sensor	Under dash, driver's side	6					
Control actuator	Right fender, near hood spring						
HEATED REAR WINDOW							
Delay relay	Under dash — driver's side	6	T14				
Use 19 (window)	Left fender — aux. box	7					
12	Behind rear seat — right side						
WIPERS							
106 (14 pins)	Under dash — driver's side	6	T5				

