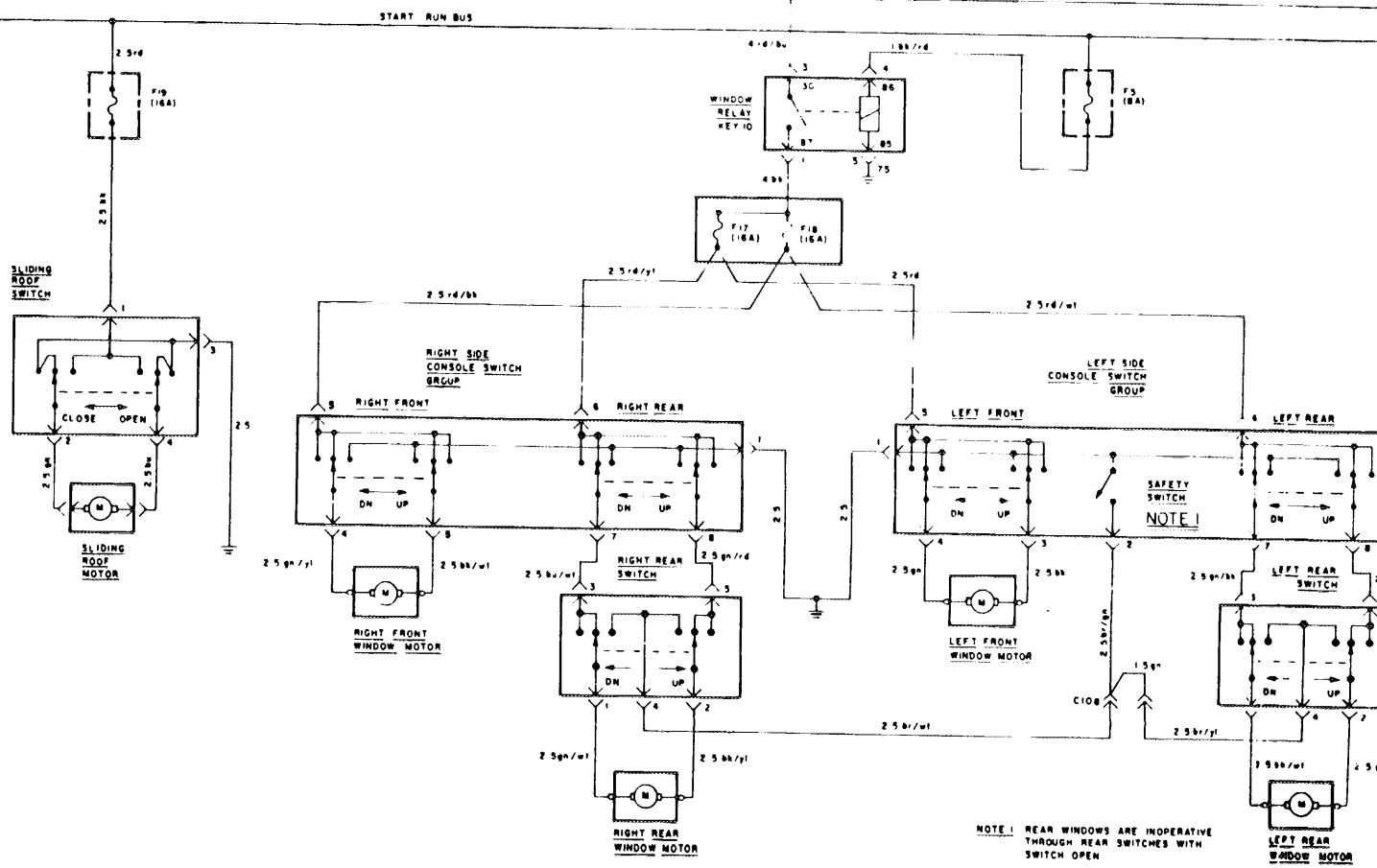
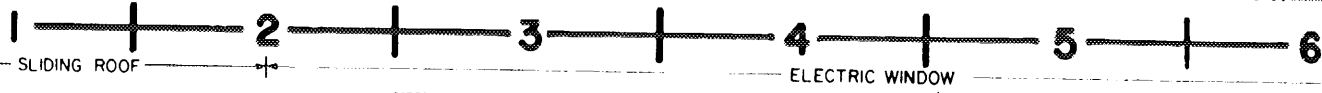
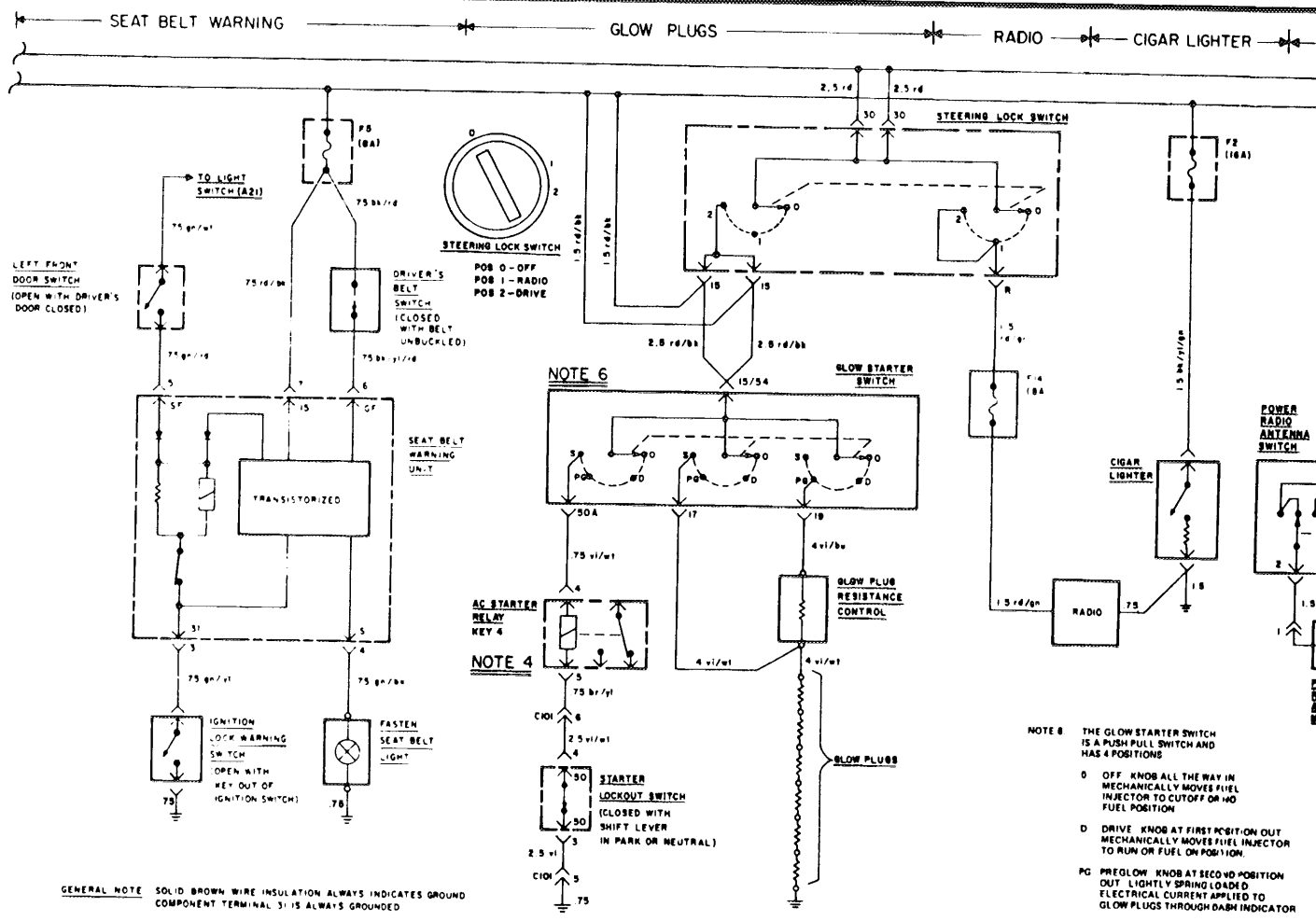
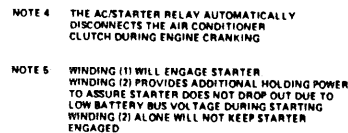
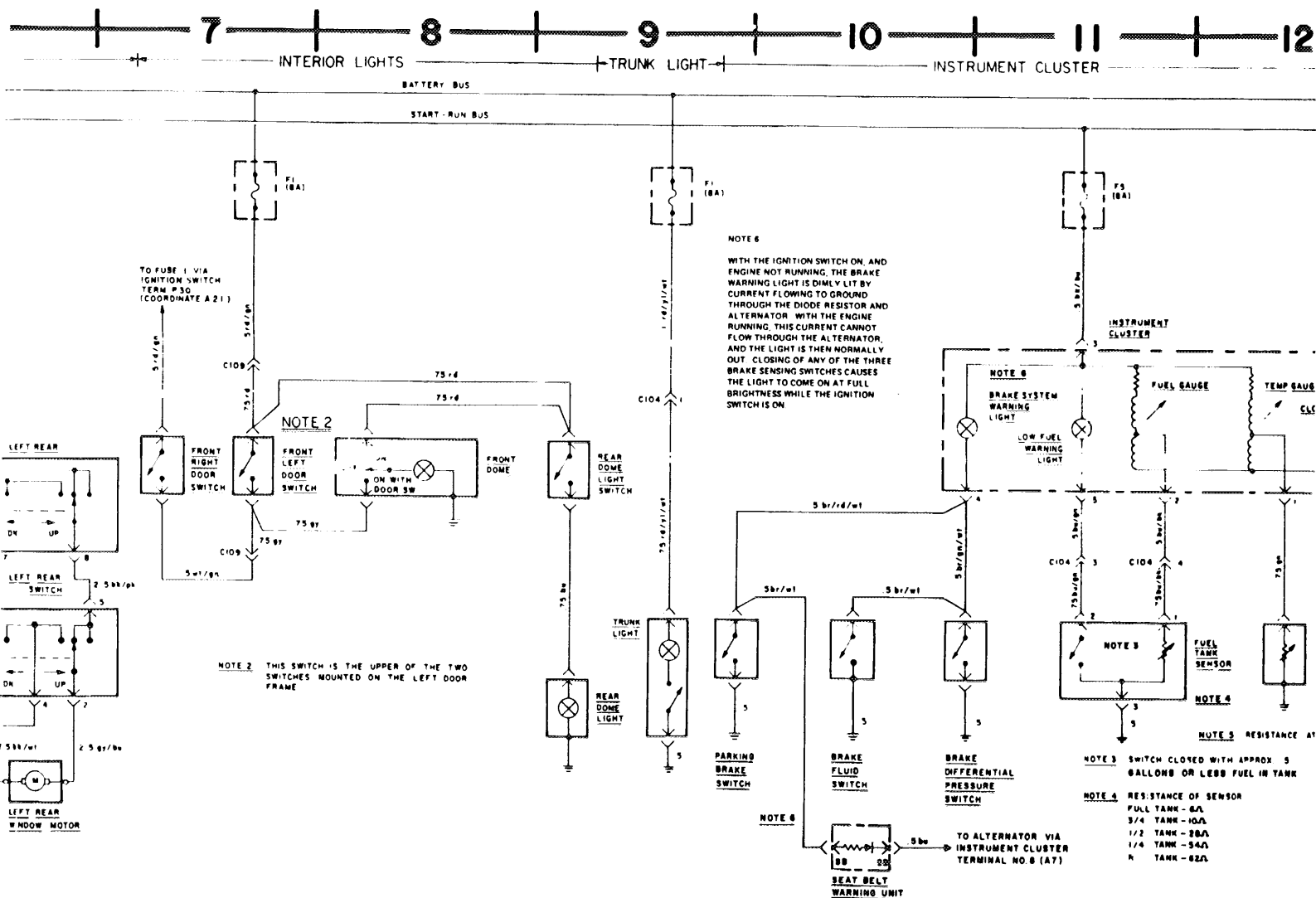
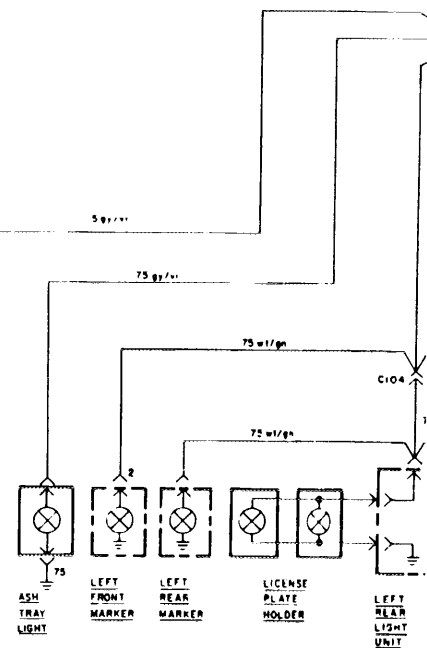
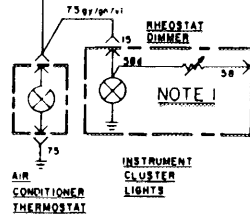
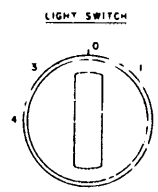
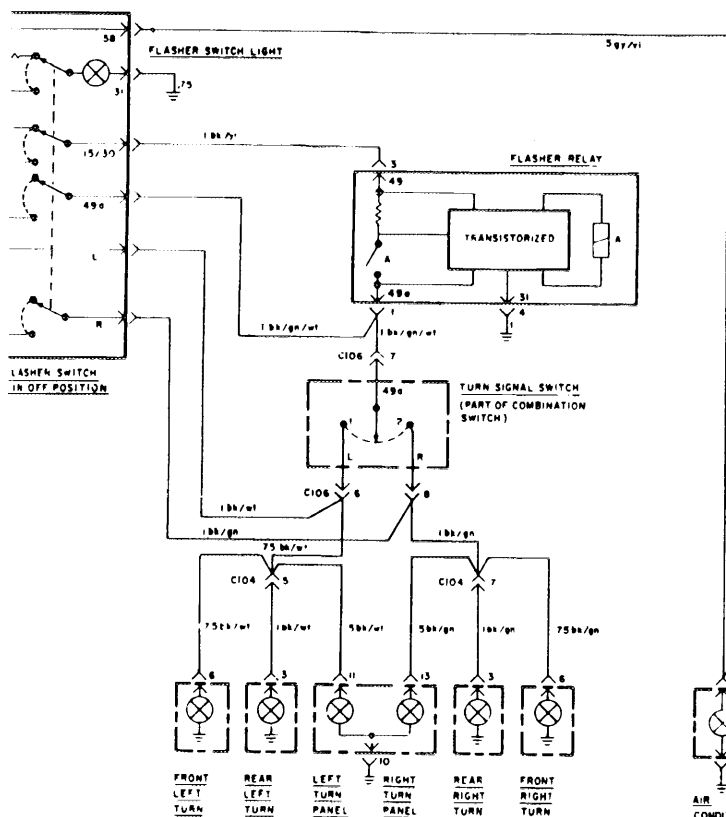






POSITION OUT.
2 ELECTRICAL
LY TO GLOW
3 CIRCUITS.

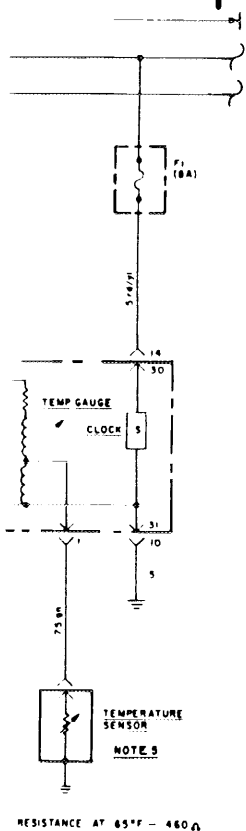




12 13 14 15 16 17

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 C105	Alternator Firewall			TRUNK LIGHT C 104 (12 pins)	Under dash, driver's side	6	T4
ELECTRIC WINDOWS Front seat switch Window relay — key 10	Front seat console Right firewall under fuse bracket		T8 T7	TURN SIGNAL AND FLASHER Flasher relay C 104 (12 pins) C 106 (14 pins)	Under dash, driver's side Under dash, driver's side Under dash, driver's side	6 6 6	T4 T5
GLOW PLUGS A/C starter relay, key 4 Glow plug resistance control Glow starter switch Starter Lockout switch	rt. firewall—under fuse bracket Dash L. side trans. (auto trans.) top of trans. (stand. trans.) lower center console		T7				
INSTRUMENT CLUSTER Brake fluid switches Coolant temp. sensor Fuel tank sensor Parking brake switch C 104 (12 pins)	Brake fluid reservoir Left front cylinder head Trunk Top parking brake Under dash, driver's side	3 9 6	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 6	T4 T5				
SEAT BELT WARNING Ignition warning switch Warning unit	Ignition switch Under dash, driver's side		T12				
SLIDING ROOF Motor	Behind spare tire						
START AC/Starter relay, key 4	Right firewall, under fuse bracket		T7				

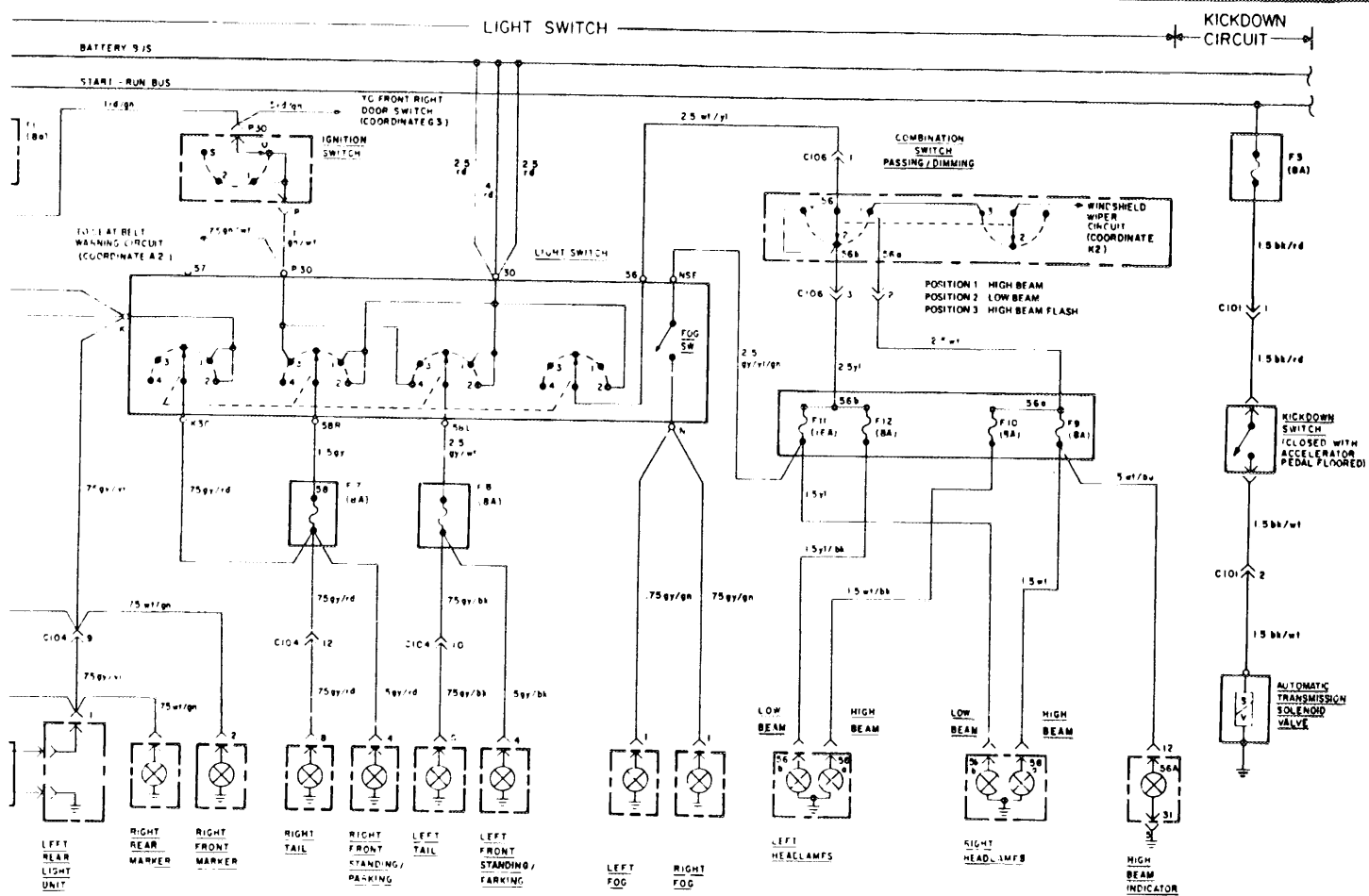


RESISTANCE AT 65°F — 460 Ω

APPROX 5
FUEL IN TANK

JR





LOCATION FIGURES



Fig 1
1 - A/C Blower motor

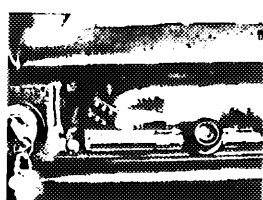


Fig 4
1 - C 113



Fig 7
1 - C 112



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 prr resistors
3 - Brake fluid switches
4 - Wiper motor



Fig 6
1 - Flasher relay
2 - Time delay relay, heated rear window
3 - Interval wiper timer
4 - C 104
5 - C 106

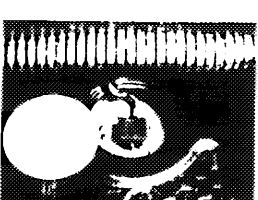
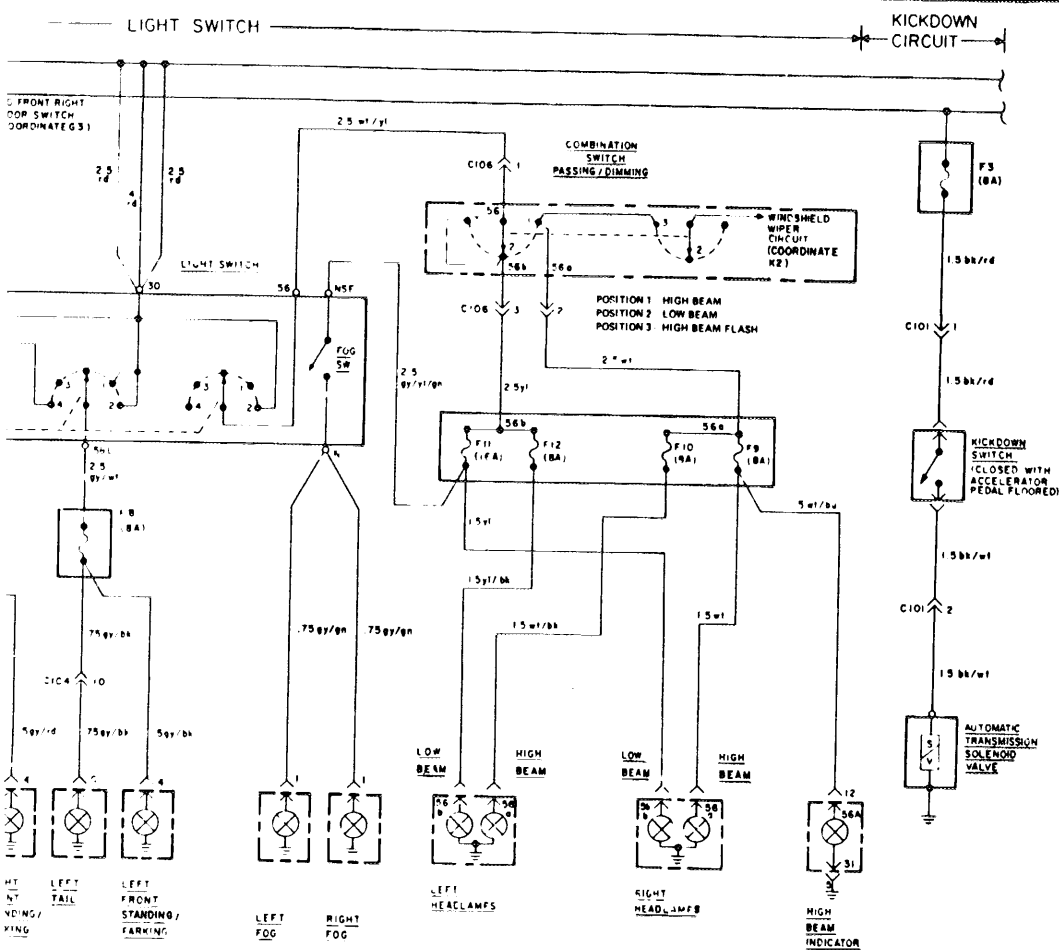


Fig 9
Fuel tank sensor

AIR CONDITION
AUXILIARY FAN
CHARGE
CIGAR LIGHTER
CLOCK
COOLANT TEMPE
FUEL GAUGE
GLOW PLUGS
HEATED REAR WI
HEATER CONTRO
HORNS
KICKDOWN
LIGHT CIRCUITS
AIR CONDITION
ASH TRAY
BACKUP
BRAKE SYSTEM
FOG
GLOVE BOX
HEAD
INSTRUMENT CI
INTERIOR
LOW FUEL WAR
MARKER
PARKING
STANDING
TAIL
TRUNK
POWER ANTENNA
RADIO
SEAT BELT WARN
SLIDING ROOF
START
TURN SIGNAL/FLA
WINDOWS
WINDSHIELD WIP

POWER BUS DETAI
SPECIAL GROUND



LOCATION FIGURES

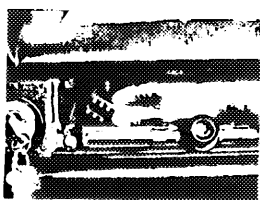


Fig 4

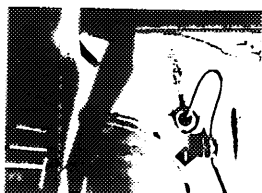


Fig 7



Fig 5

Temperature switch, refrigerant



Fig 8

Kickdown switch



Fig 6

Flasher relay
Time delay relay, heated rear window
Interval wiper timer
C 104
C 106

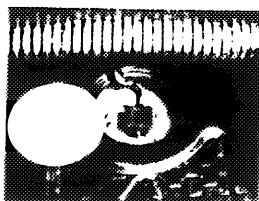
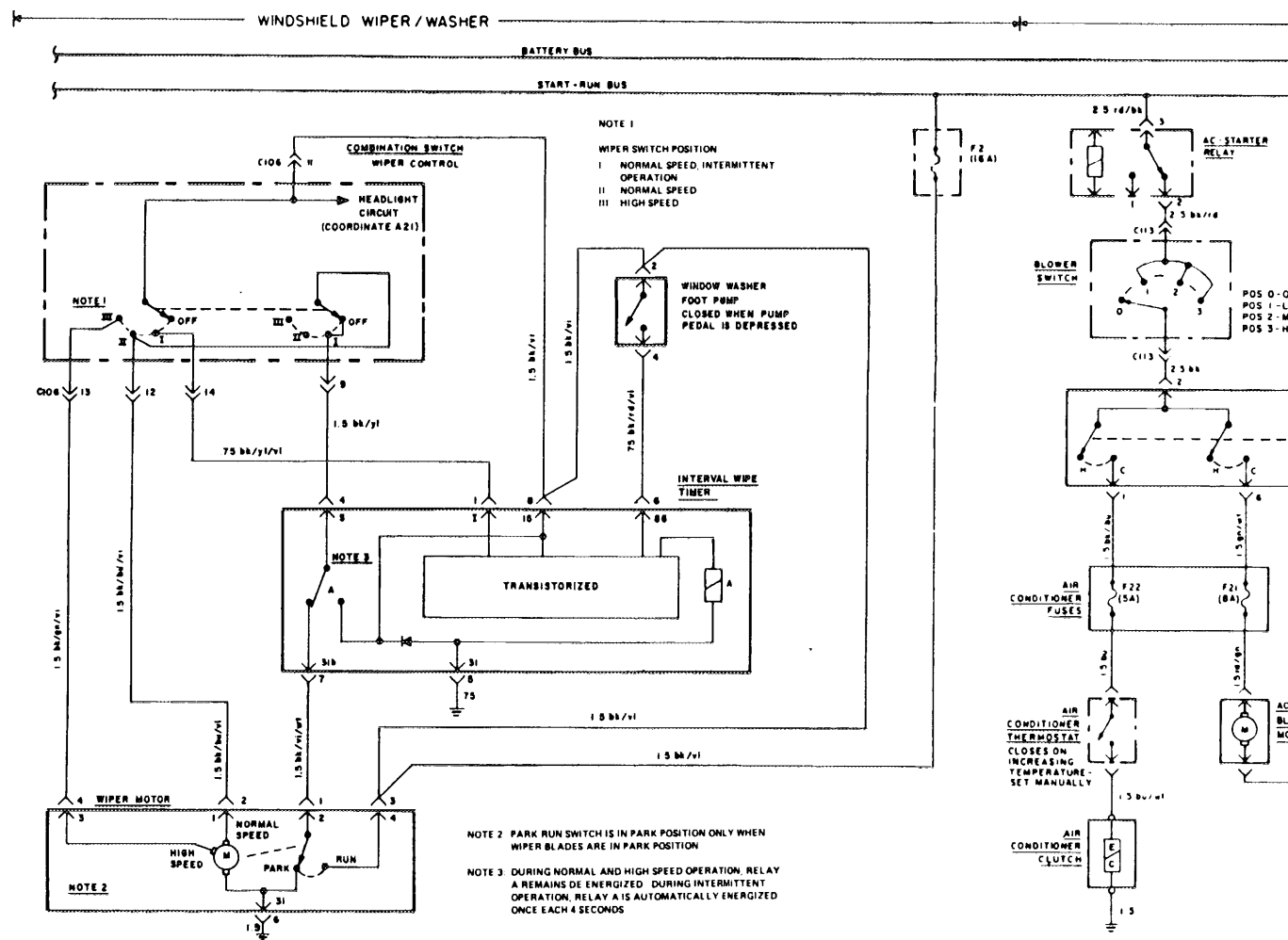


Fig 9

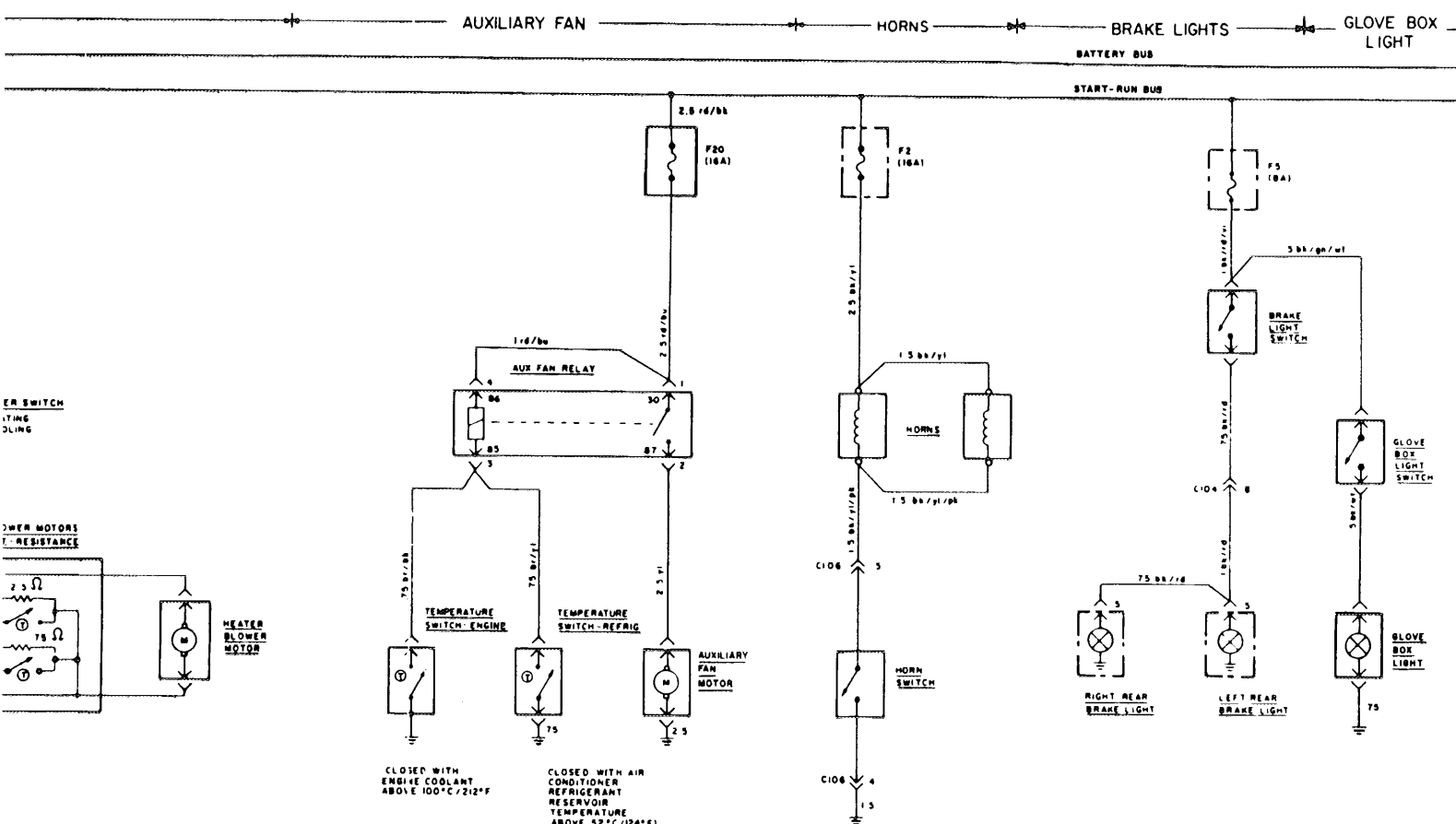
Fuel tank sensor

1976 240 D

AIR CONDITIONING CONTROL	K8
AUXILIARY FAN	L10
CHARGE	B8
CIGAR LIGHTER	B8
CLOCK	F12
COOLANT TEMPERATURE GAUGE	F12
FUEL GAUGE	F12
GLOW PLUGS	C4
HEATED REAR WINDOW	L14
HEATER CONTROL	M6
HORNS	K11
KICKDOWN	B22
LIGHT CIRCUITS	
AIR CONDITIONING THERMOSTAT	D14
ASH TRAY	D16
BACKUP	L16
BRAKE	L12
BRAKE SYSTEM WARNING	F11
FOG	D20
GLOVE BOX	L13
HEAD	D20/D21
INSTRUMENT CLUSTER	C15
INTERIOR	F8
LOW FUEL WARNING	F11
MARKER	D18/D17
PARKING	D18
STANDING	D18
TAIL	D18
TRUNK	G8
POWER ANTENNA	B7
RADIO	C5
SEAT BELT WARNING	B3
SLIDING ROOF	F1
START	
TURN SIGNAL/FLASHER	B3
WINDOWS	F4
WINDSHIELD WIPER/WASHER	L3
POWER BUS DETAILS	L18
SPECIAL GROUNDING CIRCUITS	L21

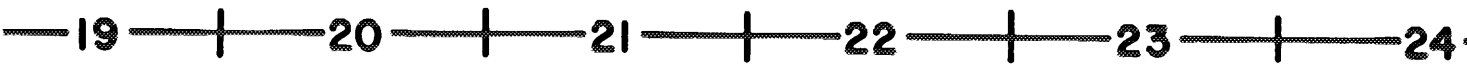
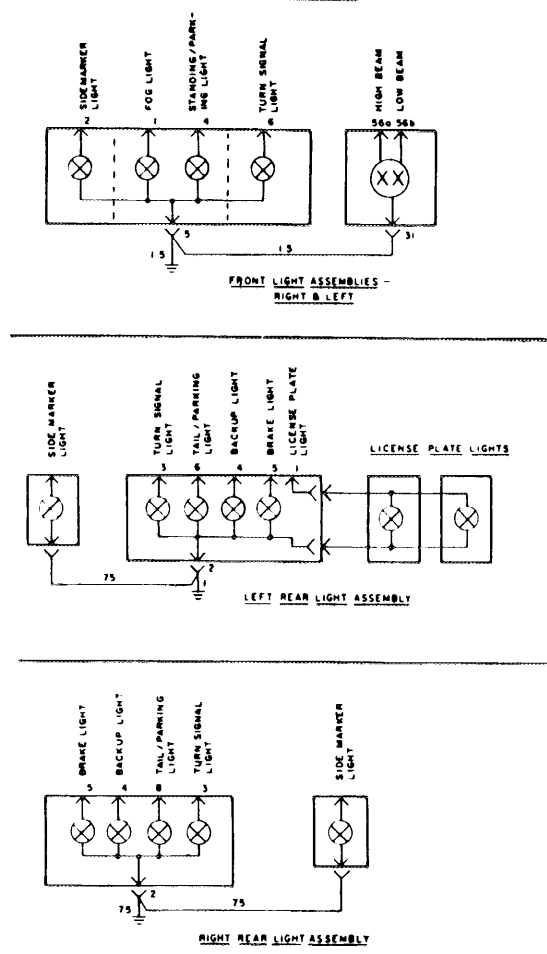
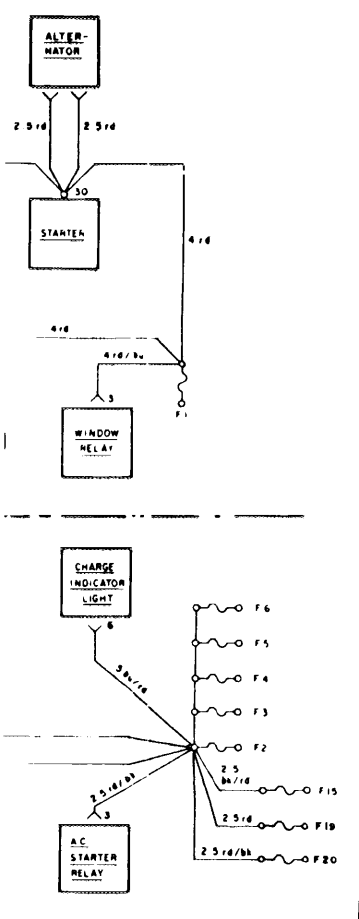








COMPONENT INDEX							
SYSTEM/ COMPONENT	LOCATION ON VEHICLE	LOC FIG NO	TERM FIG NO	SYSTEM/ COMPONENT	LOCATION ON VEHICLE	LOC FIG NO	TERM FIG NO
AIR CONDITIONING/HEATING							
AC blower motor	Center of console	1					
AC/Starter relay, key 4	Right firewall under fuse bracket		T7				
Change-over switch	Console, left side	2					
Fuse 21 (AC Blower)	Right firewall — aux. box						
Fuse 22 (AC clutch)	Right firewall — aux. box						
Heater blower motor	Forward of AC blower	3					
preresistor							
C 113	Mounted to heater control lever plate	4	T2				
AUXILIARY FAN							
Aux. fan relay, key 6	Below radio fuse						
Fuse 20 (aux. fan)	Left fender — aux. box						
Temp. switch — engine	Thermostat housing						
Temp. switch — refrigerant	Right firewall	5					
BACKUP LIGHTS							
C 104 (12 pins)	Under dash — driver's side	6	T4				
BRAKE LIGHTS							
Switch	Above brake pedal						
C 104 (12 pins)	Under dash — driver's side	6	T4				
HEATED REAR WINDOW							
Time delay relay	Under dash — driver's side	6	T14				
Fuse 19 (window)	Left fender — aux. box						
C 112	Behind rear seat — right side	7					
HORN							
106 (14 pins)	Under dash — driver's side	6	T5				
WINDSHIELD WIPER/WASHER							
Interval wipe timer	Under dash — driver's side	6	T10				
Wiper motor	Firewall — left side	3					
106 (14 terminal)	Under dash — driver's side	6	T5				



LOCATION FIGURES

1976 240 D

FUSE DATA

Fuse 1 (8 amps) Clock Flasher Interior lights Key Buzzer Trunk light	Fuse 8 (8 amps) Front standing/parking (left) Left tail light	Fuse 20 (16 amps) Auxiliary fan motor Auxiliary fan relay
Fuse 2 (16 amps) Horns Windshield wiper/washer	Fuse 9 (8 amps) High beam indicator Right head lights, high beam	Fuse 21 (8 amps) A/C Blower motor
Fuse 3 (8 amps) Kickdown switch Auto transmission solenoid valve	Fuse 10 (8 amps) Left headlight, high beam	Fuse 22 (5 amps) Air conditioner clutch
Fuse 4 (8 amps) Turn signal	Fuse 11 (8 amps) Fog lights Right head light, low beam	
Fuse 5 (8 amps) Backup lights Brake lights Glove box light Instrument cluster Seat belt warning Window control	Fuse 12 (8 amps) Left head light, low beam	
Fuse 6 (5 amps) A/C control light Heater blower motor	Fuse 13 (8 amps) Radio antenna	
Fuse 7 (8 amps) A/C thermostat illumination Flasher illumination Front standing/parking (right) Instrument cluster lights Left and right markers License plate light Tail light (right) Ash tray light	Fuse 14 (8 amps) Radio	
	Fuse 15 (16 amps) Heated rear window	
	Fuse 16 Not used	
	Fuse 17 (16 amps) Left front window Right rear window	
	Fuse 18 (16 amps) Left rear window Right front window	
	Fuse 19 (16 amps) Sliding roof	

AIR CONDITIONING CONTROL	K6
AUXILIARY FAN	L10
CHARGE	B8
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BRAKE SYSTEM WARNING	F11
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GLOVE BOX	L13
HEAD	D20/D21
INSTRUMENT CLUSTER	C15
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LOW FUEL WARNING	F11
MARKER	D16/D17
PARKING	D18
STANDING	D18
TAIL	D18
TRUNK	G9
POWER ANTENNA	B7
RADIO	C5
SEAT BELT WARNING	B3
SLIDING ROOF	F1
START	C3/B10
TURN SIGNAL/FLASHER	B3
WINDOWS	F4
WINDSHIELD WIPER/WASHER	L3
POWER BUS DETAILS	L18
SPECIAL GROUNDING CIRCUITS	L21