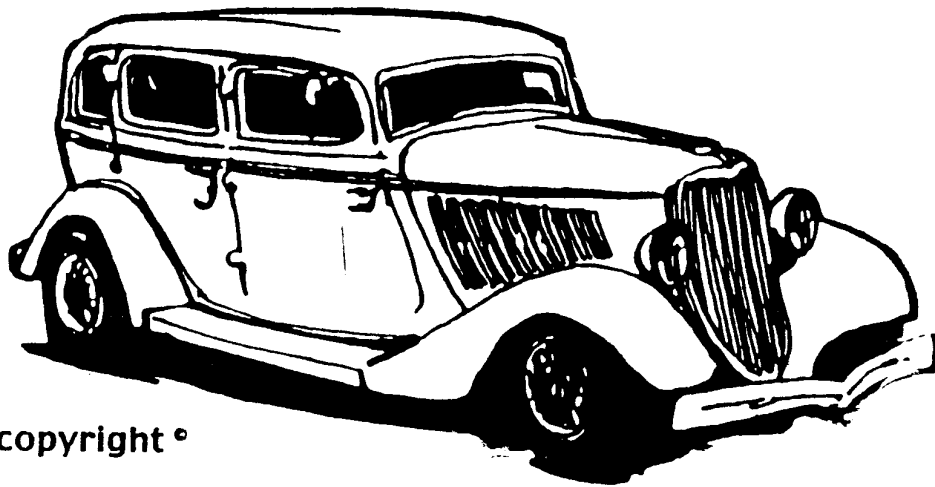


INSTRUCTIONS

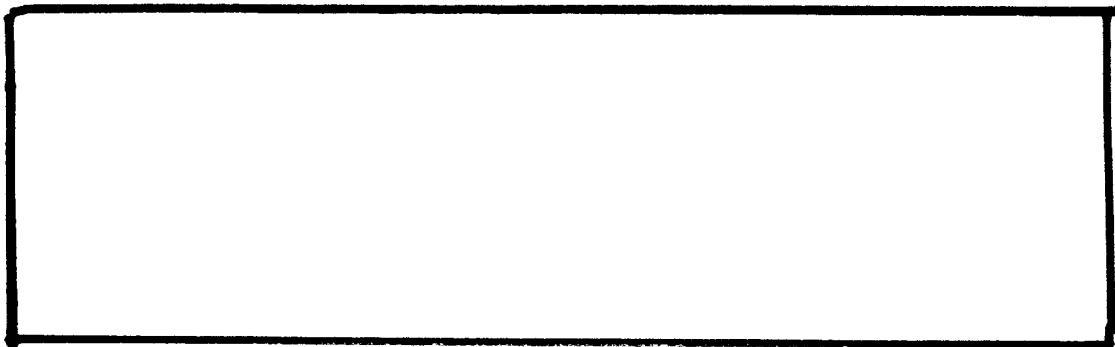
WIRE HARNESS



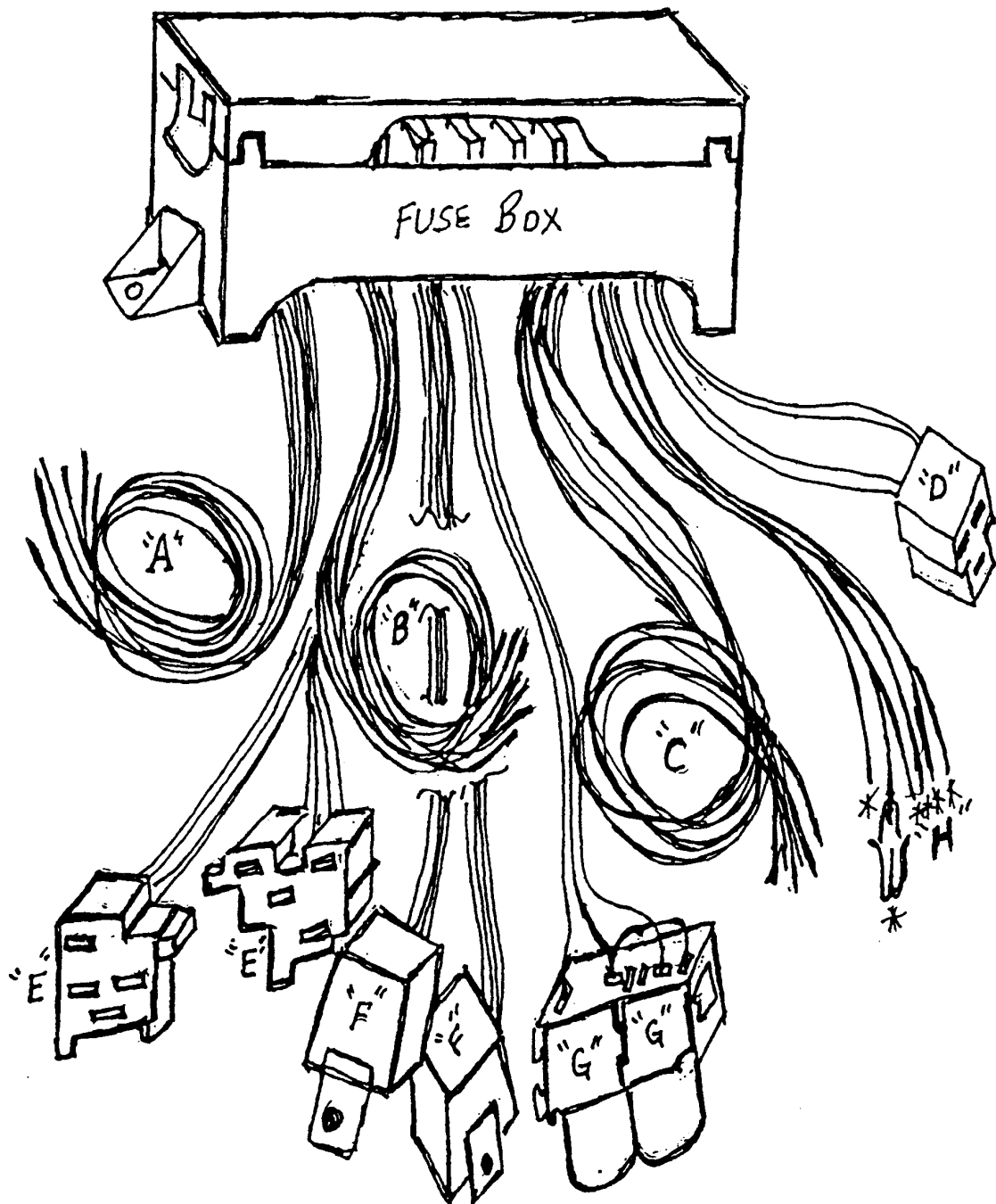
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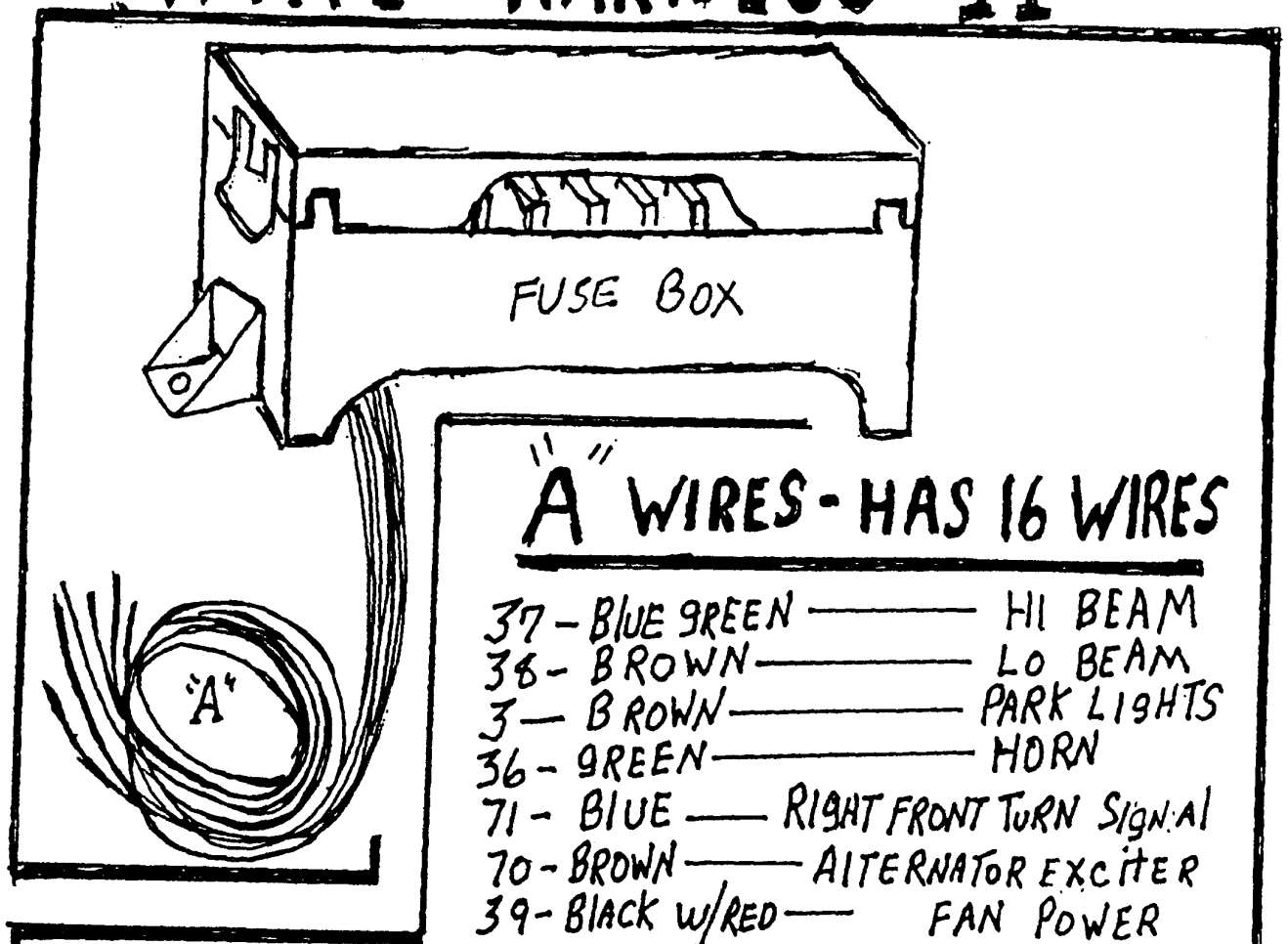
JACK SWEEDEN
STREET ROD WIRING



WIRE HARNESS INSTRUCTIONS



WIRE HARNESS "A"

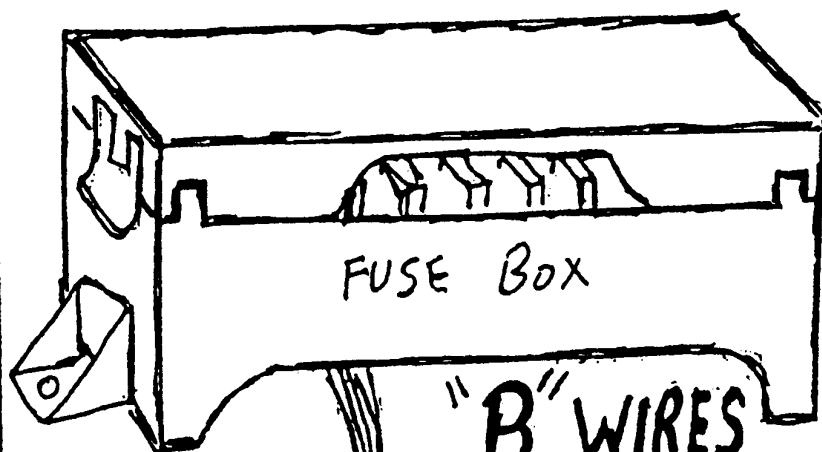


5 - GREEN	WATER TEMP
69 - BLUE W/WHITE	LEFT FRONT TURN SIGNAL
7 - WHITE	TACH
4 - BLUE W/WHITE	OIL
51 - RED	MAIN POWER - 12V
40 - BROWN	CHOKE
46 - PINK	COIL
47 - PURPLE	STARTER
26 - GRAY	INSTRUMENTS LIGHTS

* WHEN WIRES ARE UNROLLED # 37 IS THE LONGEST AND # 26 IS THE SHORTEST WIRE.



WIRE HARNESS "B"



"B" WIRES HAS 8 WIRES

9 - BROWN — TAIL LIGHTS

10 - BLUE GREEN — BACK UP LIGHTS

19 - GREEN — R-R TURN SIGNAL

20 - YELLOW — L-R TURN SIGNAL

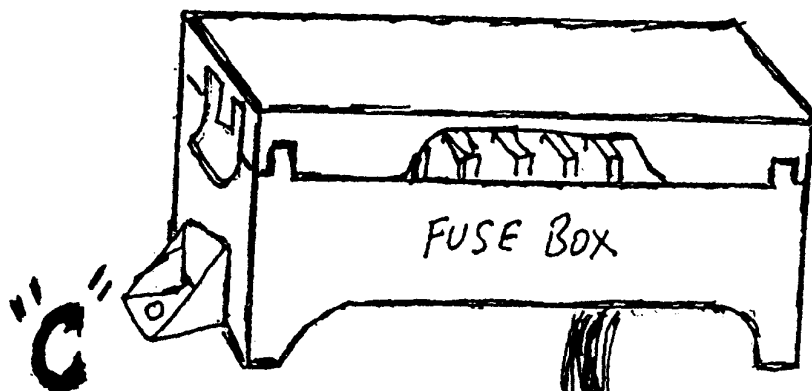
41 - BROWN W/WHITE — FUEL PUMP PWR.

8 - BROWN — FUEL

12 - ORANGE — DOME LIGHT PWR.

11 - WHITE — 3RD. BRAKE LIGHT

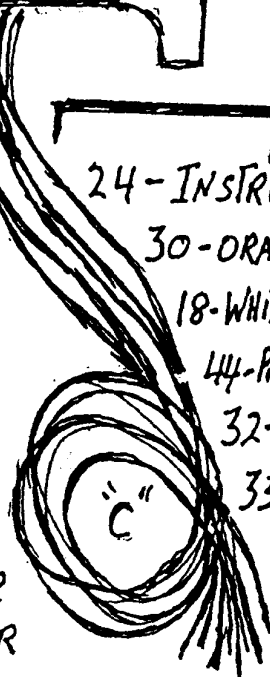
WIRE HARNESS - "C"



WIRES - HAS 31 WIRES

49-ORANGE — POWER SEATS
 42-BLUE — HEAD LIGHTS POWER
 45-ORANGE W/BLACK — PWR. DOORS
 17-GREEN — BACK UP SWITCH PWR.
 2-BLUE W/WHITE — LF TURN SIGNAL
 60-PINK — RELAY IGNITION POWER
 28-ORANGE — BRAKE SWITCH POWER
 1-BLUE — RF TURN SIGNAL
 57-BLUE — DIMMER SWITCH POWER
 61-ORANGE — RELAY - A.
 35-ORANGE W/BLACK — CIGARETTE LIGHTER
 27-LT GREEN — HI BEAM
 13-ORANGE — COURTESY LIGHT

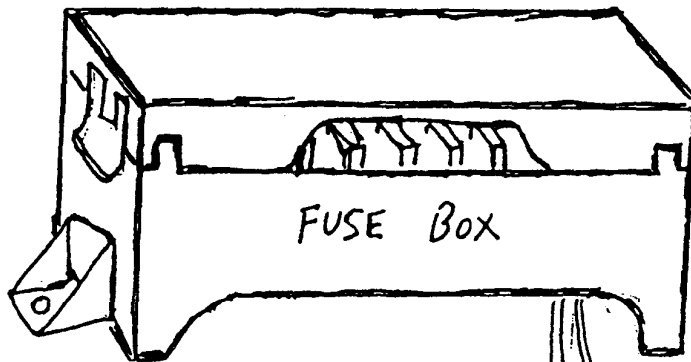
RED
 24-INSTRUMENTS-POWER*
 30-ORANGE-RADIO BATT.
 18-WHITE-BRAKE SWITCH
 44-PINK-POWER WINDOW
 32-YELLOW-RADIO ACC
 33-RED-CLOCK
 16-PINK-CRUISE*



34-YELLOW — WIPER POWER
 9-BROWN — TAILLIGHTS
 3-BROWN — PARK-LIGHTS
 8-BROWN — FUEL
 4-BLUE W/WHITE — OIL
 5-GREEN — WATER TEMP

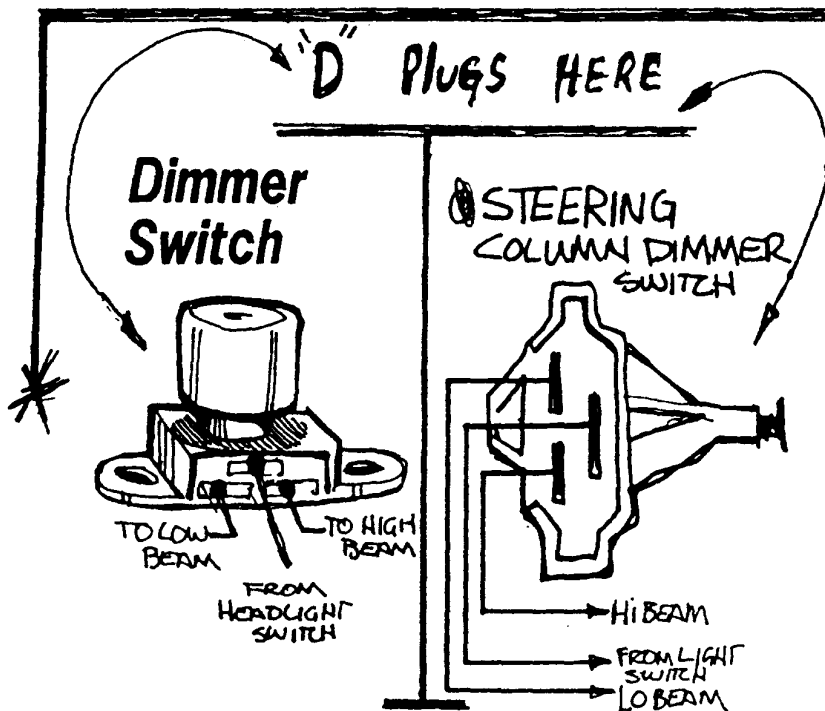
50-ORANGE — HEAT + AIR
 10-LT GREEN — BACK UP LIGHTS
 26-GRAY — INSTRUMENTS LIGHTS
 59-BLACK — GROUND*
 7-WHITE — TACH

WIRE HARNESS "D"

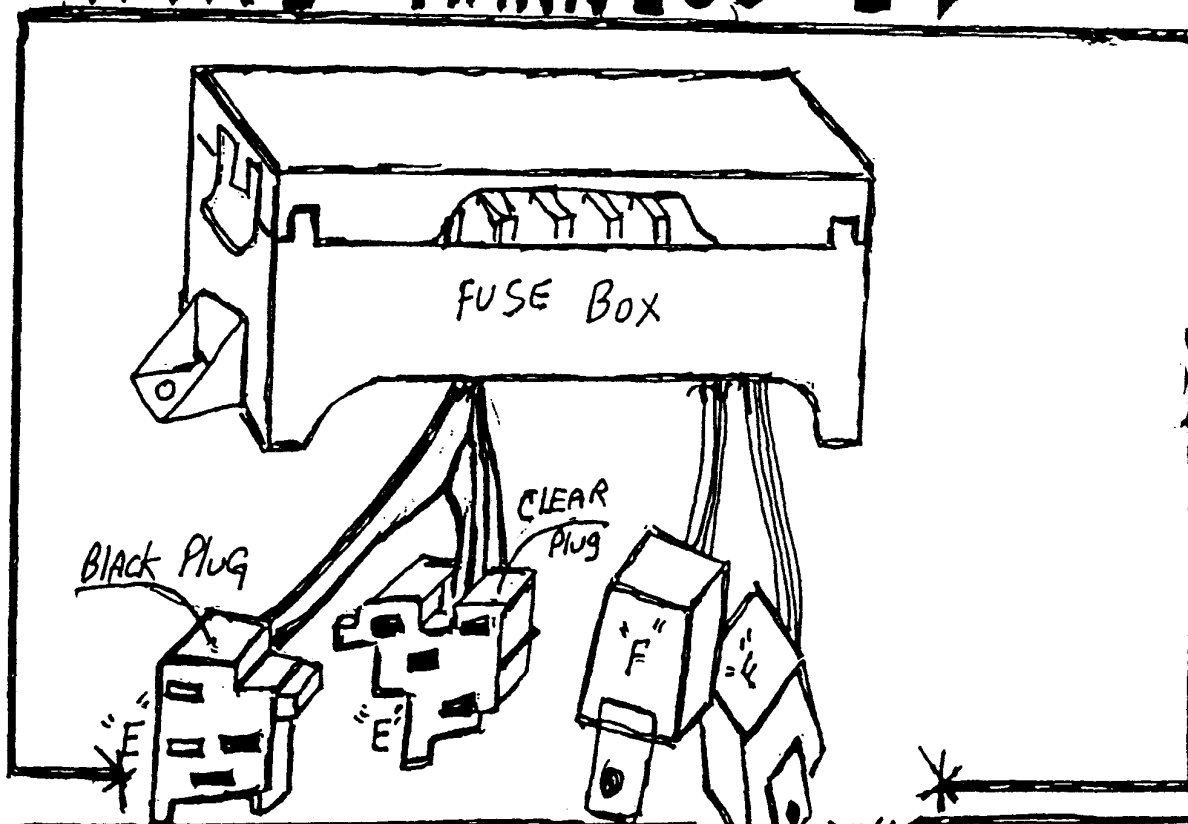


"D" HAS 4 WIRES

57 BLUE DIMMER SWITCH POWER
38 BROWN LOW BEAM
37 GREEN HI BEAM
27 GREEN HI BEAM DASH LIGHT



WIRE HARNESS 'E' AND 'F'



"E"-PLUG - BLACK

"F"-PLUG - CLEAR

52 PINK-IGNITION ENG
56 RED-IGNITION

56 RED-IGNITION SWITCH PWR.
55 PINK-IGNITION SWITCH COIL
47 PURPLE-STARTER
58 BROWN-IGNITION SWITCH ACC

"F" HAS 6 WIRES

66 GREEN - HORN
36 GREEN - HORN
59 BLACK - GROUND

61 ORANGE - RELAY A
60 PINK - RELAY IGNITION POWER
23 BLACK - HORN

"F" HAS NOTHING TO WIRE JUST INSTALL UNDER DASH

Ignition Switch GM Steering Column

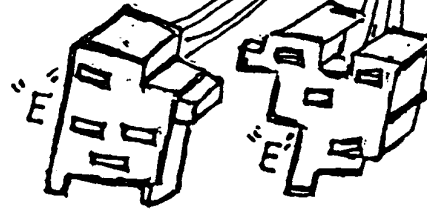
"E"

IGNITION (PINK)
GROUND (DARK GREEN)
GROUND 2 (TAN)

BATTERY 5 (RED)
ACC (BROWN)

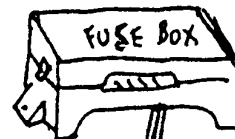
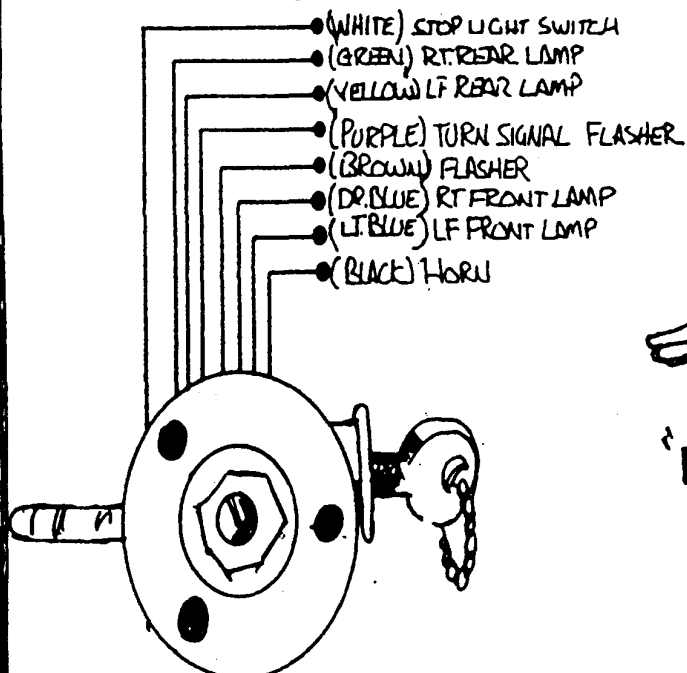
IGNITION (ORANGE)
HOT WHEN SWITCH IS ON
BATTERY 1-2 (RED)

• SCHEMATIC
(PURPLE
DOUBLE
WHITE STRIPE)

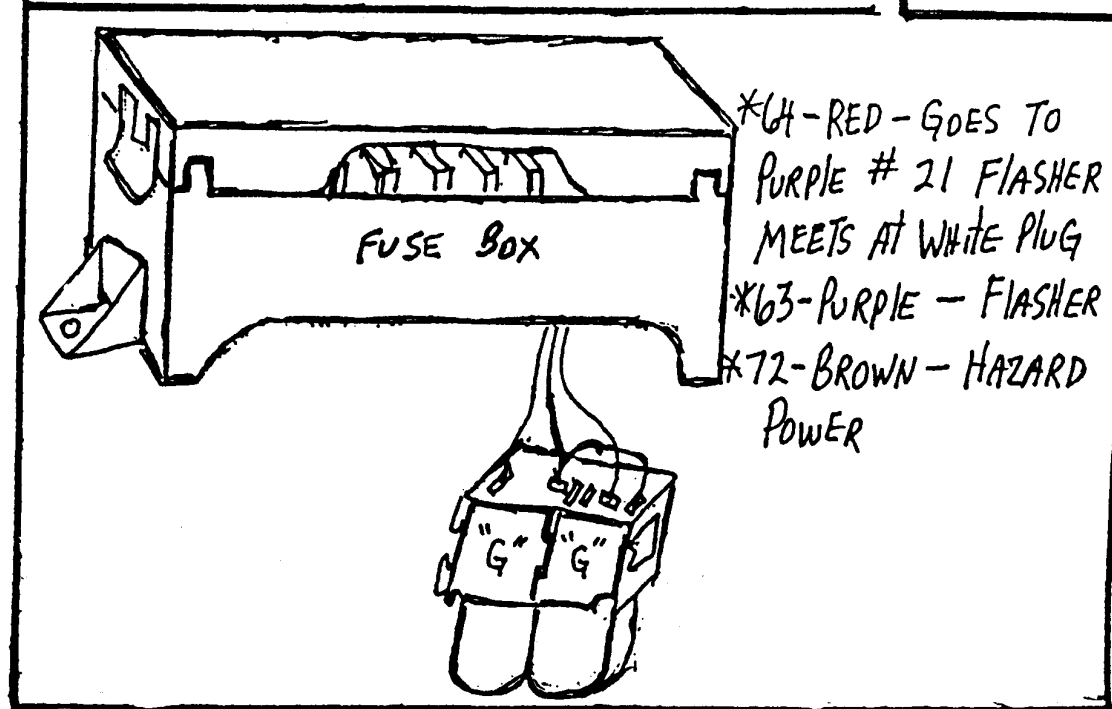
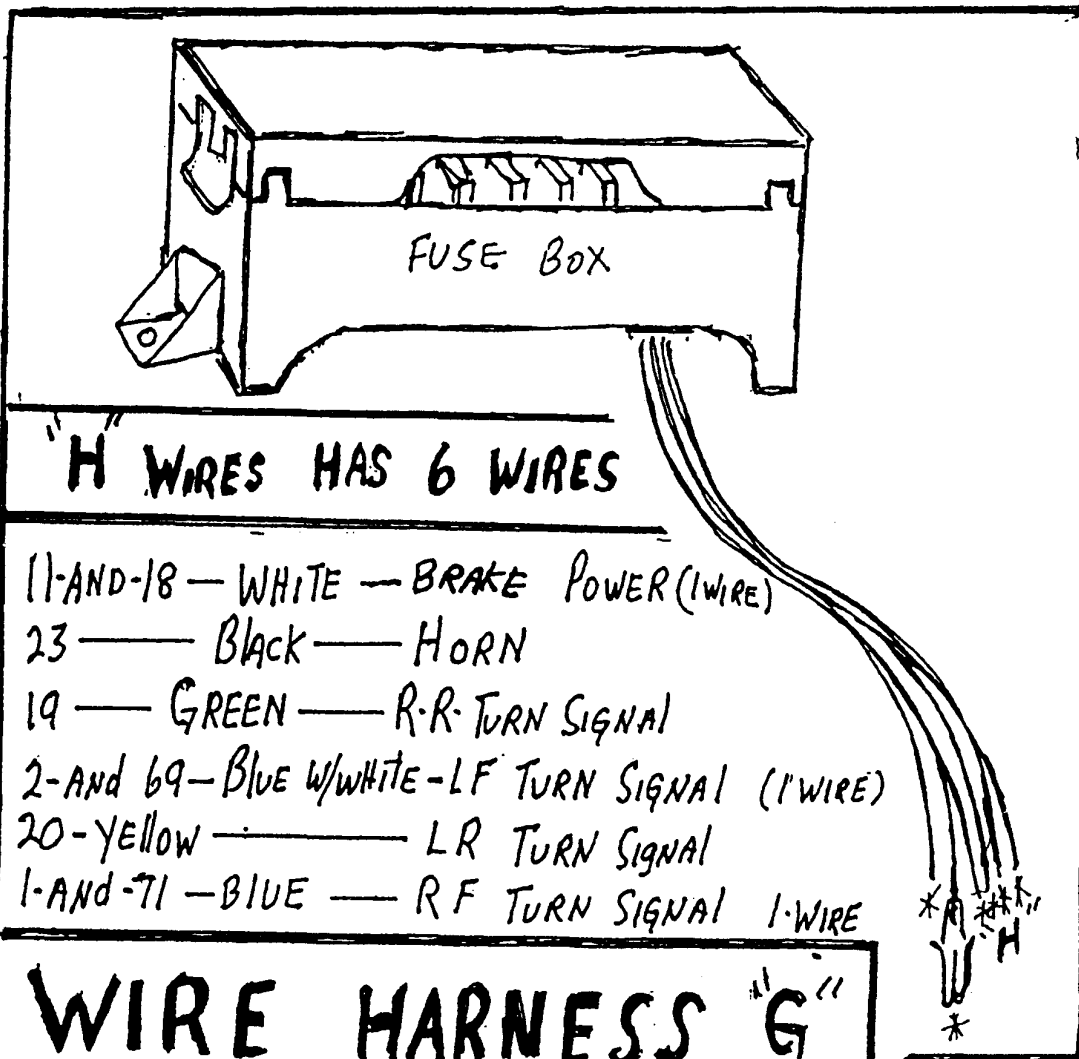


GM Steering Column

"H"



WIRE HARNESS "H"



A ONE WIRE ALTERNATOR ONLY.
NOT FOR A INTERNAL ALTERNATOR

NOT FOR A VOLTAGE REGULATOR

NOTE #47 PURPLE CUT AND
INSTALL NEUTRAL SAFETY SWITCH
HERE. SEE PAGE 31

NOTE #26 GRAY INSTRUMENTS LIGHTS
ONE END IS IN "A" WIRES THE OTHER END IS
IN "C" WIRES.

INSIDE FUSE BOX LID

W. cr/	Cru. cr/	Heat/Air	Clock	Door	C. g.	Crisp Pwr	Pwr Door	Pwr Seats	Fan Pwr
Fuel Acc	Backup				Lighter				
(20A)	(15A)	(30A)	(15A)	(15A)	(20A)	(15A)	(30A)	(30A)	(30A)
Cool	Choke	Instrument Pwr	Flasher	Fuel Pump Pwr	Brake	Pwr Window	Headlight	Radio BATT	Horn
(30A)	(15A)	(20A)	(15A)	(20A)	(15A)	(30A)	(30A)	(15A)	(30A)

Wire Exit

↓