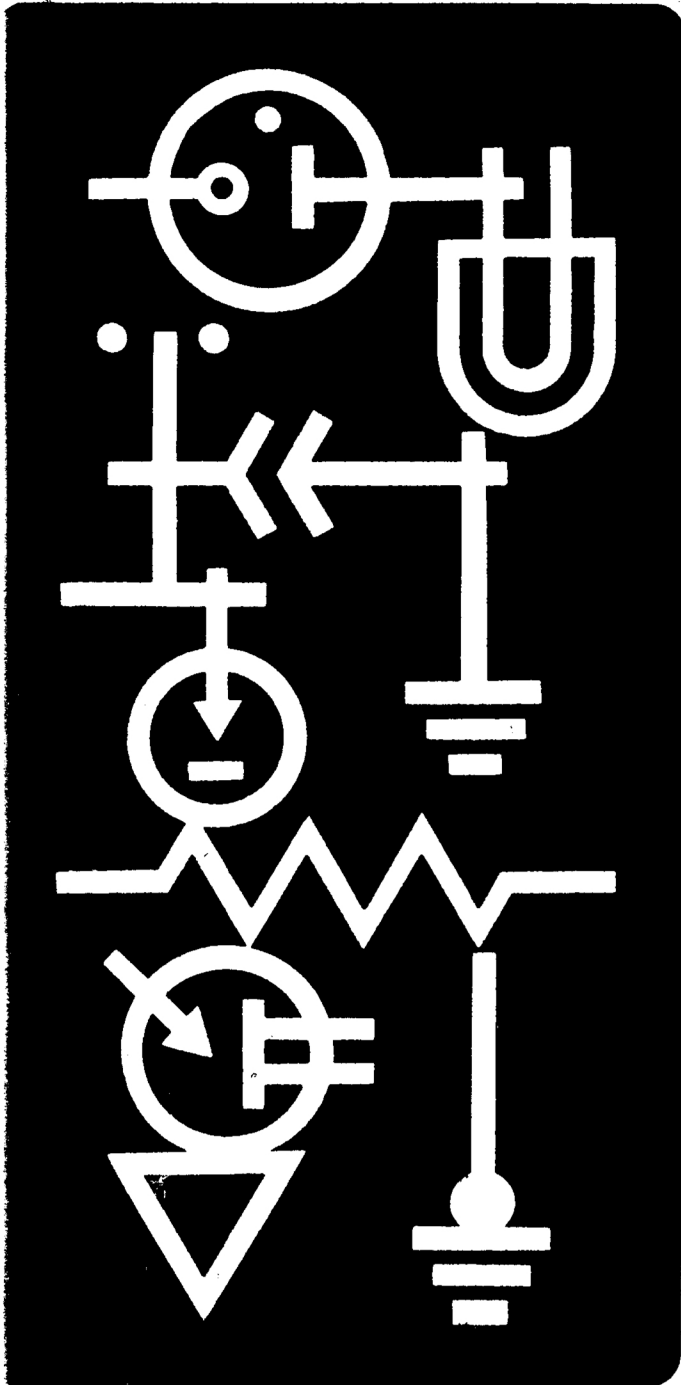




1978 Car Wiring and Vacuum Diagrams

FOREWORD

This book contains wiring and vacuum diagrams for all Ford and Lincoln-Mercury car lines.

Both wiring and vacuum diagram replacement sheets will be released as required to keep the book current.

All vacuum systems are contained in a separate section.

This book is divided by vehicles. Refer to the applicable section as follows:

- | | |
|-----------------------|-----------------------|
| • Pinto and Bobcat | • Thunderbird |
| • Fairmont and Zephyr | • Mark V |
| • Mustang II | • Lincoln Continental |
| • LTD II and Cougar | • Granada and Monarch |
| • Ford and Mercury | • Versailles |



Ford Parts and Service Division
Training and Publications Department

The illustrations contained in this book were in effect at the time the book was approved for printing. Ford Motor Companies, whose policy is one of continuous improvement, reserves the right to discontinue models at any time, or to change specifications or design, without notice and without incurring obligation.

HOW TO USE THE WIRING DIAGRAMS

INDEX

An INDEX is provided to locate the inoperative components. The INDEX is located behind the divider for each car line. Each INDEX page includes:

- Alphabetized system index
- Component index
- Bulb usage list

Index designations include the page number and graphical coordinates. Example PG3-B6; PG3 indicates page 3 and B6 indicates row B and column 6 as marked on the page border.

A Power Distribution System is provided that illustrates power distribution throughout the vehicle along with the associated circuit protection devices. All electrical system circuits will contain references to the Power Distribution System page for the location of the power source.

All circuits deliver power into the system in the upper left corner; all circuits continue

power out of a system in the upper right corner; power flow from battery positive to ground is from the top of the page to the bottom; all ground and splice references are at the bottom of the page.

At each point where a circuit is discontinued, references are provided to indicate the system, component and continuing location of the circuit.

7 STEP DIAGNOSIS

There are 7 steps that should be followed to use a diagram to diagnose electrical problems.

- Verify the complaint
- Refer to the Index for system location
- Locate the inoperative system on schematic
- Identify other systems on the circuit
- Isolate the problem area
- Correct the problem
- Operate the corrected system

STANDARD SYMBOLS

There are symbols used on this drawing that are explained as follows:

- Ground symbols are shown in Figure 1. A ground wire connected away from the component is identified by a code G1 or G2, etc. The location of the remote ground is listed in the GROUND CODES chart at the bottom of the page.



Fig. 1 — Ground Symbols

- Wire color code is shown in Figure 2. The Standard Wiring Color Codes are listed behind these instructions, both in sequence by circuit number, and also categorized by base color of wire.

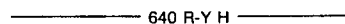


Fig. 2 — Wire Color Code

If a vehicle specific wire color in a connector does not match the diagram shown, it can usually be identified by comparing the other colors shown at the wire connectors. Specific wire color deviations in the manufacturing of a wire harness are usually for a short duration.

- Harness number is shown in Figure 3. The 5 or 6 digit number near the wire indicates the wire harness basic part number. The color of the connector is also shown to aid identification.

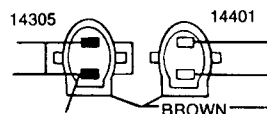


Fig. 3 — Harness Number

- Wire connector identification code is shown in Figure 4. The key for the connector codes is located at the bottom of the wiring diagram.

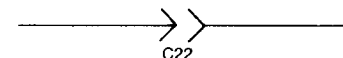


Fig. 4 — Wire Connector Code

- Male connector symbol is illustrated in Figure 5. The symbol used for the diagram and chart is shown.

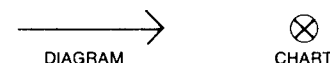


Fig. 5 — Male Connector Codes

- Female connector symbol is shown in Figure 6.



Fig. 6 — Female Connector Codes

- Splice is shown in Figure 7. A splice is a common point where two wires are joined together. Location of splice is at bottom of schematic page.

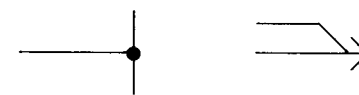


Fig. 7 — Splices

- Heavy lines for the wires indicate a direct to battery feed.
- Heavy dashed lines indicate an ignition switch accessory feed.

ELECTRICAL SYMBOLS

- ⤴ = A TERMINAL CONNECTION
- ∨ = A FEMALE TERMINAL
- ⤵ = A MALE TERMINAL
- = A GRAPHIC FEMALE ROUND TERMINAL AND/OR A SWITCH CONTACT. AND/OR A STUD ON A COMPONENT.
- ⊗ = A GRAPHICS MALE TERMINAL (STD.)
- = A SPLICE, AND/OR A CHASSIS CONNECTION. AND/OR A GRAPHICS EMPTY CONNECTOR CAVITY FOR A STANDARD ROUND PIN TERMINAL.
- = A GRAPHICS BIG FEMALE TERMINAL
- ⊗ = A GRAPHICS BIG MALE TERMINAL
- = A GRAPHICS EMPTY CONNECTOR CAVITY FOR A BIG ROUND TERMINAL.
- = A GRAPHICS ARCLESS FEMALE TERMINAL
- ⊗ = A GRAPHICS ARCLESS MALE TERMINAL
- = A GRAPHICS EMPTY CONNECTOR CAVITY FOR ARCLESS TERMINALS
- ⏏ = A WIRE TERMINATION
- ⏏ = AN EYELET TERMINAL GROUND
- ⏏ = A CHASSIS GROUND
- ⏏ = A SINGLE EYELET CONNECTION
- ⏏ = AN EYELET CONNECTION TO A STUD. OR A SERIES OF EYELET CONNECTIONS.
- ⏏ = WIRE SHIELD

BASIC SYMBOLS

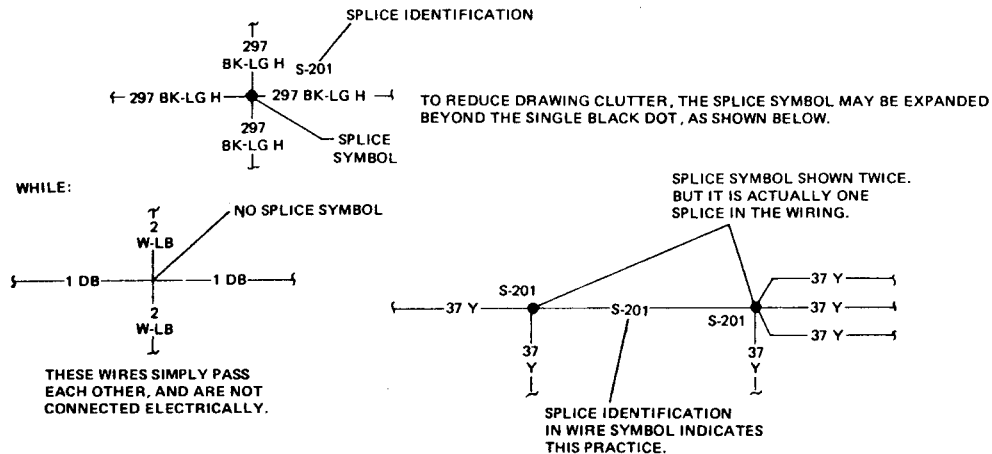
- ⏏ = JUNCTION BLOCKS
1 = SINGLE TERMINAL
2 = DOUBLE TERMINAL
3 = DOUBLE TERMINAL WITH BUSS BAR
- ⏏ = MOMENTARY SWITCH CONTACT
- △ = DISTRIBUTOR SWITCH CONTACT
- ⏏ = BREAK BEFORE MAKE SWITCH WIPER (THREE OR MORE POSITIONS)
- ⏏ = MAKE BEFORE BREAK SWITCH WIPER (THREE OR LESS POSITIONS)
- ⏏ = HINGED PALL SWITCH WIPER (THREE OR LESS POSITIONS)
- ⏏ = A PUSH OR PULL SWITCH WIPER
- ⏏ = A FIXED RESISTANCE
- ⏏ = A VARIABLE RESISTANCE
- ⏏ = A THERMISTOR
- ⏏ = A POTENTIOMETER OR A RHEOSTAT. DEPENDING ON EXTERNAL CIRCUITY.
- ⏏ = A FIXED CAPACITOR
- ⏏ = A VARIABLE CAPACITOR
- ⏏ = A HEATER AND/OR TEMPERATURE SENSITIVE ELEMENT

- ⏏ = VARIOUS SIZE FUSES (USED WITH FUSE PANELS)

- ⏏ = AN INLINE FUSE & HOLDER
- ⏏ = A CIRCUIT BREAKER (FUSE PANEL MOUNTED) (SELF RE-SETTABLE)
- ⏏ = A CIRCUIT BREAKER (FUSE PANEL MOUNTED) (MANUALLY RE-SETTABLE)
- ⏏ = AN INLINE CIRCUIT BREAKER (SELF RE-SETTABLE)
- ⏏ = A COIL AND/OR INDUCTOR (W/O IRON CORE)
- ⏏ = A COIL AND/OR INDUCTOR (WITH IRON CORE)
- ⏏ = A DIODE
- ⏏ = A SILICON CONTROL RECTIFIER
- ⏏ = A ZENER DIODE
- ⏏ = AN INLINE DIODE
- ⏏ = A TRANSISTOR (PNP)
- ⏏ = A TRANSISTOR (NPN)

SPLICES

SPLICED WIRES SHALL BE REPRESENTED BY:





MISCELLANEOUS COMPONENTS

- A BATTERY (12 VOLT)
- A SINGLE FILAMENT BULB (W/O GROUND)
MAJOR FILAMENT
- A DUAL FILAMENT BULB (W/O GROUND)
MINOR FILAMENT
- A HIGH BEAM HEADLAMP
- A MERCURY SWITCH
- A CLOCK
- A METER (GAUGE)
- A HORN
- A CIGAR LIGHTER
- A BUZZER
- A SPEAKER

RELAYS

- A RELAY (SINGLE POLE SINGLE THROW. NORMALLY OPEN)
- A RELAY (SINGLE POLE SINGLE THROW. NORMALLY CLOSED)
- A RELAY (SINGLE POLE DOUBLE THROW. ONE CONTACT NORMALLY CLOSED)
- A RELAY (DOUBLE POLE SINGLE THROW. NORMALLY OPEN)
- A RELAY (DOUBLE POLE DOUBLE THROW. ONE CONTACT - EACH POLE NORMALLY CLOSED)
- A RELAY - DOUBLE COIL (SINGLE POLE. DOUBLE THROW. ONE CONTACT NORMALLY CLOSED PER COIL)

COMPONENT SYMBOLS

HINGED PALL SWITCHES

- A SWITCH (SINGLE POLE SINGLE THROW NORMALLY OPEN)
- A SWITCH (SINGLE POLE SINGLE THROW. NORMALLY OPEN. TEMPERATURE SENSITIVE)
- A SWITCH (SINGLE POLE SINGLE THROW. NORMALLY CLOSED)
- A SWITCH (SINGLE POLE SINGLE THROW. NORMALLY OPEN. MOMENTARY)
- A SWITCH (SINGLE POLE DOUBLE THROW. CENTER NORMALLY OPEN)
- A SWITCH (SINGLE POLE DOUBLE THROW. ONE CONTACT NORMALLY CLOSED)
- A SWITCH (SINGLE POLE DOUBLE THROW. CENTER NORMALLY OPEN. BOTH CONTACTS MOMENTARY)
- A SWITCH (SINGLE POLE DOUBLE THROW. ONE CONTACT NORMALLY CLOSED. ONE CONTACT MOMENTARY)
- A SWITCH (DOUBLE POLE. DOUBLE THROW. ONE CONTACT NORMALLY CLOSED. GANGED)
- A SWITCH (DOUBLE POLE. DOUBLE THROW. NORMALLY OPEN. GANGED)
- A SWITCH (DOUBLE POLE. DOUBLE THROW. ONE CONTACT EACH POLE - NORMALLY CLOSED. GANGED)
- A SWITCH (DOUBLE POLE. DOUBLE THROW. ONE COMMON DUAL CONTACT FOR EACH POLE - MOMENTARY)
- A SWITCH (DOUBLE POLE. DOUBLE THROW. ONE COMMON DUAL CONTACT FOR EACH POLE - NORMALLY CLOSED. TWO CONTACTS PER POLE NORMALLY OPEN)

SOLENOIDS

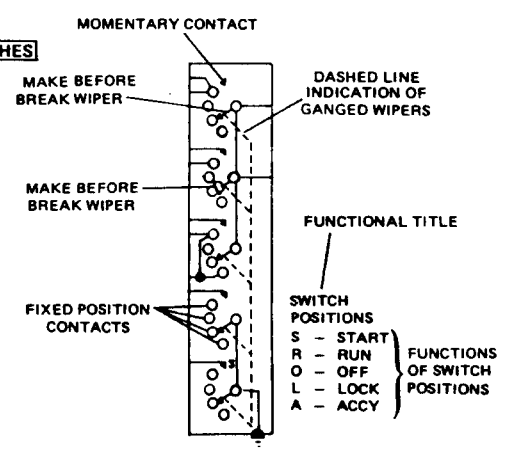
- A SOLENOID (SINGLE)
- A SOLENOID (MULTIPLE)
- A SOLENOID (DUAL COIL - ONE COIL FOR "PULL-IN" AND ONE FOR "HOLDING")

PUSH-PULL SWITCHES

- A SWITCH (PUSH TO CLOSE) (TWO CONTACT. NORMALLY OPEN)
- A SWITCH (PULL TO CLOSE) (TWO CONTACT. NORMALLY OPEN)
- A SWITCH (PULL TO OPEN) (TWO CONTACT. NORMALLY CLOSED)
- A SWITCH (PUSH TO OPEN) (TWO CONTACT. NORMALLY CLOSED)
- A SWITCH (PULL TO CLOSE) (THREE CONTACT. NORMALLY OPEN)
- A SWITCH (PUSH TO CLOSE) (TWO CONTACT. NORMALLY OPEN. MOMENTARY)
- A SWITCH (PULL TO CLOSE) (TWO CONTACT. NORMALLY OPEN. MOMENTARY)

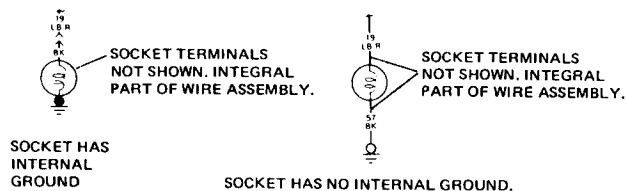
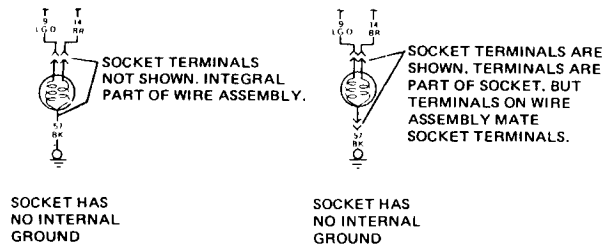
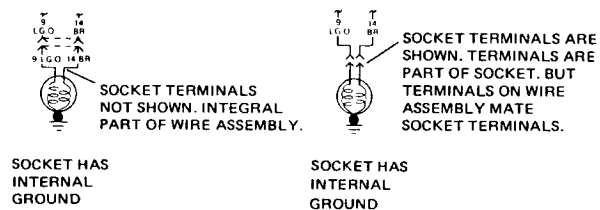
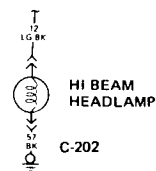
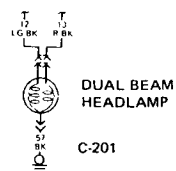
MULTIPLE POSITION SWITCHES

- A SWITCH (SINGLE POLE. THREE POSITION. BREAK BEFORE MAKE WIPER)
- A SWITCH (SINGLE POLE. FOUR POSITION. BREAK BEFORE MAKE WIPER)
- A SWITCH (SINGLE POLE. THREE POSITION. BREAK BEFORE MAKE WIPER. TEMPERATURE ACTIVATED)
- A SWITCH (DOUBLE POLE. THREE POSITION. BREAK BEFORE MAKE WIPER. GANGED)
- A SWITCH (DOUBLE POLE. THREE POSITION. MAKE BEFORE BREAK WIPER. TWO MOMENTARY CONTACTS PER POLE. GANGED)



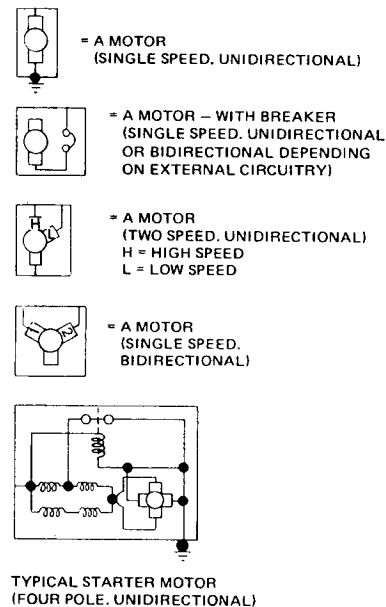
TYPICAL IGNITION SWITCH

SOCKETS



HEADLAMPS DO NOT HAVE SOCKETS.
AND ARE SHOWN AS ABOVE.

VARIOUS MOTOR TYPES



TERMINALS AND CONNECTORS

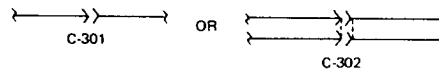
AS USED ON THE DIAGRAMS. INDIVIDUAL TERMINALS
SHALL BE REPRESENTED BY:

- A. → MALE
- B. < FEMALE
- C. ○ EYELET

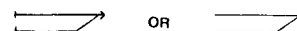
TERMINALS PHYSICALLY LOCATED IN THE SAME CONNECTOR
SHELL MAY BE REPRESENTED SEPARATELY ON THE DIAGRAM. I.E.

OR DESIGNATED AS BEING IN THE SAME CONNECTOR SHELL. I.E.

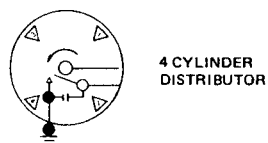
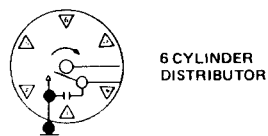
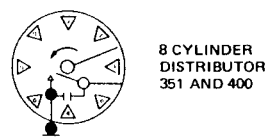
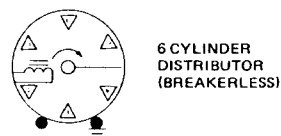
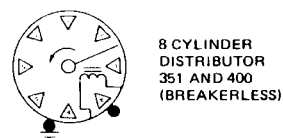
MATING TERMINALS ARE, THEREFORE, REPRESENTED AS:



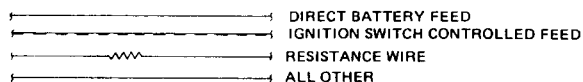
TWO WIRES PHYSICALLY ATTACHED TO A SINGLE TERMINAL
ARE REPRESENTED BY:



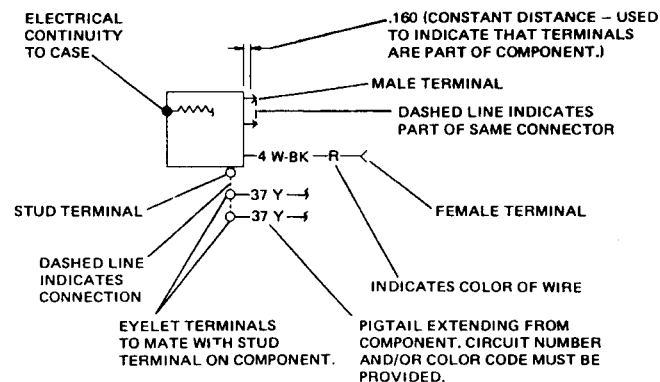
TYPICAL DISTRIBUTORS



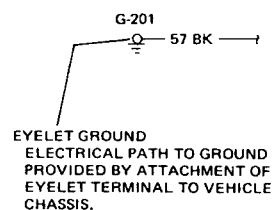
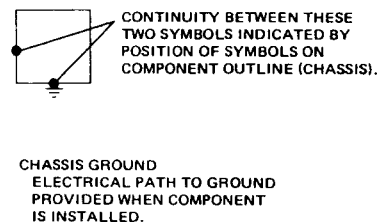
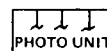
WIRE TYPES



COMPONENT TERMINATIONS



GROUND INDICATIONS



TYPICAL EXAMPLES OF COMPONENTS WITH
UNDEFINED INTERNALS.

USED IN CASES WHERE COMPONENTS ARE
NOT SERVICEABLE AND ARE CONSIDERED
REPLACEABLE ONLY. AND INTERNAL
CIRCUITRY IS NOT CONSIDERED
NECESSARY FOR CLEAR UNDERSTANDING
OF ASSOCIATED WIRING AND COMPONENTS.

STANDARD WIRE COLOR CODE CHART

CIRCUIT	DESCRIPTION	COLOR	CIRCUIT	DESCRIPTION	COLOR
1	HORN SWITCH CONTROL	DK BLUE BASE	90	THERMOCOUPLE PCS TO EXHAUST SYS. OVERTEMP PROTECT MODULE	DK BLUE-LT GREEN HASH
2	RH FRONT TURN SIGNAL LAMP	WHITE-LT BLUE STRIPE	91	THERMOCOUPLE 1 NEG TO EXHAUST SYS. OVERTEMP PROTECT MODULE	GRAY-RED HASH
3	LH FRONT TURN SIGNAL LAMP	LT GREEN-WHITE STRIPE	92	THERMOCOUPLE 2 NEG. TO EXHAUST SYS. OVERTEMP PROTECT MODULE	WHITE-BLACK HASH
4	ALTERNATOR REG. "S" TERM. TO ALTERNATOR "S" TERM.	WHITE-BLACK STRIPE	93	AIR PUMP VALVE NEG. TO EXHAUST SYS. OVERTEMP MODULE	ORANGE-WHITE DOT
5	RH REAR TURN SIGNAL LAMP	ORANGE-LT BLUE STRIPE	94	AIR FUEL SENSOR TO E.C.U.	DK GREEN-PURPLE HASH
6	HORN RELAY TO HORN	YELLOW-LT GREEN HASH	95	FEED BACK CARB. COIL 1	TAN-RED DOT
7	SEAT SWITCH ARM TERM. TO RELAY FIELD TERM.	LT GREEN-YELLOW DOT	96	FEED BACK CARB. COIL 2	TAN-ORANGE DOT
8	TURN SIGNAL FLASHER FEED	ORANGE-YELLOW STRIPE	97	FEED BACK CARB. COIL 3	TAN-LT GREEN DOT
9	LH REAR TURN SIGNAL LAMP	LT GREEN-ORANGE STRIPE	98	FEED BACK CARB. COIL 4	TAN-LT BLUE DOT
10	STOPLAMP SWITCH FEED	LT GREEN-RED HASH	99	AIR PUMP SOLENOID SIGNAL	LT GREEN-BLACK DOT
11	ELECTRONIC SWITCH TO IGNITION COIL NEG. TERMINAL	DK GREEN-YELLOW DOT	100	AIR PUMP SOLENOID SIGNAL	WHITE-RED DOT
12	HEADLAMP DIMMER SWITCH TO HIGH BEAMS	LT GREEN-BLACK STRIPE	101	ELECTRONIC CONTROL UNIT TO CANISTER PURGE SOLENOID	GRAY-YELLOW HASH
13	HEADLAMP DIMMER SWITCH TO LOW BEAMS	RED-BLACK STRIPE	102	L.H. REAR TAIL LAMP BULB OUTAGE	WHITE BASE
14	HEADLAMP SWITCH TO TAIL LAMPS AND SIDE MARKER LAMPS	BROWN BASE	103	R.H. REAR TAIL LAMP BULB OUTAGE	WHITE-RED STRIPE
15	HEADLAMP DIMMER SWITCH FEED	RED-YELLOW STRIPE	104	L.H. REAR STOP & TURN BULB OUTAGE	LT BLUE-ORANGE STRIPE
16	IGNITION SWITCH TO IGNITION COIL "BATT." TERMINAL	RED-LT GREEN STRIPE	105	R.H. REAR STOP & TURN BULB OUTAGE	RED-WHITE STRIPE
17	ASH RECEPTACLE LAMP FEED	WHITE BASE	106	LOW FUEL INDICATOR	LT BLUE BASE
18	SEAT SWITCH TO RELAY FIELD TERMINAL	ORANGE-YELLOW DOT	107	BUCKLE SW. TO CENTER OCCUPANT SEAT SENSOR	LT BLUE-PINK DOT
19	INSTRUMENT PANEL LAMPS FEED	LT BLUE-RED STRIPE	108	L.H. HEADLAMP BULB OUTAGE	BROWN-PINK DOT
20	DISTRIBUTOR ELECTRONIC CONTROL FEED	WHITE-LT BLUE HASH	109	R.H. HEADLAMP BULB OUTAGE	PINK-LT BLUE DOT
21	EMA CONTROL TO SPARK RETARD SWITCH	DK BLUE-LT GREEN DOT	110	WARNING LAMP TO LIGHTS ON RELAY	BLACK-YELLOW STRIPE
22	BRAKE FEED	LT BLUE-BLACK STRIPE	111	WARNING LAMP RELAY FEED	BLACK-YELLOW DOT
23	ANTI-THEFT SYSTEM SWITCH FEED	TAN-LT GREEN STRIPE	112	STARTING MOTOR TO STARTING MOTOR RELAY	YELLOW-LT BLUE DOT
24	ANTI-THEFT SWITCH ARM	DR BLUE-ORANGE HASH	113	FEED TO VACUUM DOOR LOCK SWITCH	TAN-YELLOW HASH
25	ANTI-THEFT SWITCH DISARM	DK GREEN-PURPLE STRIPE	114	VACUUM DOOR LOCK SWITCH TO SOLENOID (LOCK)	LT GREEN BASE
26	DECK LID SWITCH TO ANTI-THEFT MODULE	WHITE-PURPLE DOT	115	VACUUM DOOR LOCK SWITCH TO SOLENOID (UNLOCK)	BROWN-ORANGE DOT
27	EMA CONTROL TO EGR SWITCH	ORANGE-LT GREEN DOT	116	DOOR LOCK MOTOR (LOCK)	PINK-BLACK DOT
28	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR	BLACK-PINK DOT	117	DOOR LOCK MOTOR (UNLOCK)	PINK-ORANGE DOT
29	FUEL GAUGE TO FUEL GAUGE SENDER	YELLOW-WHITE STRIPE	118	DOOR LOCK SWITCH (LOCK)	PINK-YELLOW DOT
30	CONSTANT VOLTAGE UNIT AND INDICATOR LAMPS FEED	BLACK-LT GREEN STRIPE	119	DOOR LOCK SWITCH (UNLOCK)	PINK-LT GREEN DOT
31	OIL PRESSURE INDICATOR TO OIL PRESSURE SENDING UNIT	WHITE-RED STRIPE	120	MAP LAMP SWITCH TO RH MAP LAMP	BROWN-YELLOW STRIPE
32	STARTER CONTROL	RED-LT BLUE STRIPE	121	COURTESY LAMP SW. TO "C" PILLAR LAMPS	BLACK-ORANGE DOT
33	STARTER CONTROL TO INTERLOCK MODULE	WHITE-PINK DOT	122	COURTESY LAMP SW. TO "C" PILLAR LAMPS	BLACK-LT BLUE DOT
34	HORN CONTROL MODULE TO OVERRIDE SWITCH	LT BLUE-ORANGE DOT	123	CIGAR LIGHTER LAMP FEED	PURPLE-ORANGE STRIPE
35	ALTERNATOR REGULATOR "E" TERMINAL TO ALTERNATOR	ORANGE-LT BLUE STRIPE	124	RELAY TO MAP LAMP SWITCH	TAN-RED HASH
36	ALTERNATOR OUTPUT	YELLOW-WHITE DOT	125	RADIO ANTENNA SWITCH FEED	YELLOW-BLACK HASH
37	BATTERY TO LOAD	YELLOW BASE	126	DOOR JAMB SWITCH TO LIGHTS ON RELAY	BROWN-LT BLUE STRIPE
38	POWER SUPPLY TO BATTERY	BLACK-ORANGE STRIPE	127	BACK UP LAMP	BLACK-PINK STRIPE
39	TEMP. GAUGE TO TEMP. SENDING UNIT	RED-WHITE STRIPE	128	AMPLIFIER TO SERVO TRANSDUCER FEED	ORANGE-YELLOW HASH
40	CIGAR LIGHTER FEED	LT BLUE-WHITE STRIPE	129	SERVO SOURCE VACUUM SOLENOID TO CONTROL TRANSISTOR	GRAY-BLACK HASH
41	WARNING LAMP PROVE OUT	BLACK-LT BLUE HASH	130	SERVO VENT SOLENOID TO CONTROL TRANSISTOR	WHITE-PINK HASH
42	SWITCH TO WARNING LAMP	RED-WHITE DOT	131	AMPLIFIER FEEDBACK POTENTIOMETER FEED	PURPLE-LT BLUE HASH
43	TURN SIGNAL FLASHER TO TURN SIGNAL SWITCH	LT BLUE BASE	132	SERVO FEEDBACK POTENTIOMETER SIGNAL TO AMPLIFIER	YELLOW-RED HASH
44	HOT WATER TEMP. RELAY TO HOT WATER TEMP. SENDING UNIT	YELLOW-RED STRIPE	133	SERVO FEEDBACK POTENTIOMETER BASE TO AMPLIFIER	BROWN-LT GREEN HASH
45	ELECTRONIC CONTROL UNIT TO ACCELERATION SOLENOID	GRAY-ORANGE HASH	134	SENSOR SIGNAL TO AMPLIFIER	DK GREEN-WHITE STRIPE
46	ELECTRONIC CONTROL UNIT TO DECELERATION SOLENOID	LT BLUE-PINK HASH	135	SPEED CONTROL ON-OFF SWITCH TO AMPLIFIER	LT BLUE-BLACK HASH
47	BLIND CIRCUIT TERM IN HARNESS CANNOT BE CHECKED FOR CONT.	(COLOR OPT)	136	WINDOW REGULATOR MOTOR TO GROUND	GRAY-BLACK DOT
48	SEAT REG. CONTROL SWITCH FEED	BLACK-WHITE DOT	137	KEY WARNING SWITCH TO BUZZER	BLACK-PINK HASH
49	COURTESY LAMP SWITCH TO COURTESY LAMP	BLACK-LT BLUE STRIPE	138	DOOR JAMB SWITCH TO BUZZER	RED-PINK STRIPE
50	INTERIOR LAMP SWITCH FEED	LT GREEN-YELLOW STRIPE	139	BUZZER TO WARNING INDICATOR RELAY	WHITE-PINK STRIPE
51	CARGO LAMP SW. TO CARGO LAMP	BLACK-PINK STRIPE	140	EMERG. BRAKE WARNING LAMP TO EMERG. BRAKE SWITCH	LT GREEN-RED DOT
52	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR	DK BLUE-ORANGE STRIPE	141	CIRCUIT BREAKER TO SEAT LATCH RELAY	RED-LT BLUE DOT
53	GROUND CIRCUIT	BLACK BASE	142	RELAY TO SEAT LATCH SOLENOID	BLACK-WHITE STRIPE
54	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR	WHITE BASE	143	DOOR SWITCH TO SEAT LATCH RELAY (COIL TERM.)	ORANGE BASE
55	HEATED EXTERIOR MIRROR FEED	DK GREEN-PURPLE DOT	144	RELAY FEED	PINK-WHITE STRIPE
56	CONSTANT VOLTAGE UNIT TO GAUGE	BLACK-LT GREEN DOT	145	REAR WINDOW REGULATOR SWITCH FEED	BLACK-YELLOW DOT
57	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR	YELLOW-RED STRIPE	146	HORIZONTAL SEAT REG. MOTOR TO RELAY	WHITE BASE
58	BATTERY TO HI-BEAM	BROWN-YELLOW HASH	147	HORIZONTAL SEAT REG. MOTOR TO RELAY	RED BASE
59	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR	RED BASE	148	BLOWER MOTOR FEED	BROWN-ORANGE STRIPE
60	WINDSHIELD WIPERSW. TO WINDSHIELD WIPER MOTOR	DR GREEN BASE	149	THERMOSTAT SWITCH FEED	BROWN-WHITE STRIPE
61	SUPPLEMENTAL ALTERNATOR STATOR A TERMINAL TO WINDSHIELD	RED BASE	150	AIR COND. SW. (LO) TO AIR COND. BLOWER MOTOR	TAN-ORANGE HASH
62	SUPPLEMENTAL ALTERNATOR STATOR C TERM. TO WINDSHIELD	WHITE BASE	151	DEFOGGER SW. TO DEFOGGER MOTOR	BROWN-LT BLUE HASH
63	ELECTRONIC CONTROL UNIT TO WIDE OPEN	DR GREEN BASE	152	DEFOGGER SW. TO DEFOGGER MOTOR	DK BLUE-YELLOW STRIPE
64	THROTTLE ACTUATOR	ORANGE-LT BLUE HASH	153	WINDOW REGULATOR RELAY FEED	YELLOW-LT GREEN HASH
65	ELECTRONIC CONTROL UNIT TO EXHAUST GAS OXYGEN SENSOR	DK GREEN-YELLOW HASH	154	WINDOW REGULATOR RELAY ACCY FEED	PINK BASE
66	ELECTRONIC CONTROL UNIT TO ENGINE VACUUM SWITCH	DK GREEN-LT GREEN HASH	155	A/C PRESSURE SWITCH TO CONTROL RELAY	TAN-YELLOW DOT
67	ELECTRONIC CONTROL UNIT TO SOLENOID ACTUATOR	DK BLUE-YELLOW HASH	156	GROUND RETURN TO TOWING VEHICLE	WHITE BASE
68	ENGINE COMPARTMENT LAMP FEED	BLACK-ORANGE DOT	157	MARKER LAMP SWITCH TO MARKER LAMPS	BLACK BASE
69	EMISSION CONTROL VALVE TO SWITCH	BROWN-YELLOW DOT	158	AUXILIARY CIRCUIT FEED TO TRACTOR TRAILER PLUG	DK BLUE BASE
70	WASHER FLUID LEVEL INDICATOR	PINK-YELLOW STRIPE	159	SIGNAL UNIT LAMP TO FUEL SIGNAL RELAY	YELLOW-BLACK DOT
71	INTERLOCK MODULE TO CENTER BUCKLE SWITCH	WHITE-ORANGE HASH	160	AUTOLAMP AMPLIFIER TO RHEOSTAT	TAN-LT BLUE STRIPE
72	DECK LID SOLENOID FEED	PURPLE-YELLOW HASH	161	AUTOLAMP AMPLIFIER TO RHEOSTAT	DK BLUE-ORANGE DOT
73	SEAT BELT WARNING TIMER TO L.F. RETRACTOR SWITCH	BROWN-LT BLUE DOT	162	AUTOLAMP AMPLIFIER TO SENSOR	WHITE-PURPLE HASH
74	SEAT BELT WARNING TIMER TO R.F. SEAT SENSOR	DK BLUE-WHITE DOT	163	HEADLAMP SWITCH TO AUTOLAMP AMPLIFIER	DK GREEN-YELLOW DOT
75	INTERLOCK MODULE TO CENTER SEAT SENSOR SWITCH	TAN-WHITE DOT	164	AUTOLAMP AMPLIFIER TO CONTROL SWITCH	PURPLE-ORANGE DOT
76	INSTRUMENT PANEL LAMP SWITCH FEED	BLACK-WHITE STRIPE	165	HEADLAMP SWITCH TO SENSOR AND AUTOLAMP AMPLIFIER	ORANGE-WHITE HASH
77	FUEL SENSOR GROUND TO E.C.U.	ORANGE BASE	166	AUTOLAMP AMPLIFIER TO SENSOR	BROWN-LT GREEN DOT

STANDARD WIRE COLOR CODE CHART (Continued)



CIRCUIT	DESCRIPTION	COLOR	CIRCUIT	DESCRIPTION	COLOR
226	LF WINDOW REG. SW. TO LF WINDOW REG. MOTOR	RED BASE	407	WINDOW REG. SW. REAR TO LIMIT SW.	TAN-BLACK STRIPE
227	LF WINDOW REG. SW. TO LF WINDOW REG. MOTOR	YELLOW BASE	408	WINDOW REG. SW. FRONT TO LIMIT SW.	TAN-RED STRIPE
241	DE-ICE SOLENOID CONTROL	LT BLUE-YELLOW STRIPE	409	PRESSURE SWITCH TO KEY SWITCH	TAN-BLACK DOT
243	POWER SERVO TO CLIMATE CONTROL UNIT (MODE)	LT GREEN-ORANGE HASH	442	SEQUENTIAL LH REAR INBOARD TURN SIGNAL LAMP	LT GREEN-ORANGE STRIPE
244	THERMAL SW. TO CLIMATE CONTROL UNIT	YELLOW-WHITE HASH	443	SEQUENTIAL LH REAR CENTER TURN SIGNAL LAMP	LT GREEN-RED STRIPE
245	POWER SERVO TO CLIMATE CONTROL UNIT (AMP)	BROWN-LT GREEN STRIPE	444	SEQUENTIAL LH REAR OUTBOARD TURN SIGNAL LAMP	LT GREEN-BLACK STRIPE
246	POWER SERVO TO CLIMATE CONTROL UNIT (AMP)	PURPLE BASE	445	SEQUENTIAL RH REAR INBOARD TURN SIGNAL LAMP	ORANGE-LT BLUE STRIPE
247	POWER SERVO TO CLIMATE CONTROL UNIT (AMP)	WHITE-YELLOW STRIPE	446	SEQUENTIAL RH REAR CENTER TURN SIGNAL LAMP	ORANGE-WHITE STRIPE
248	HEATER — A/C CONTROL SW. (DE-ICE) TO CLIMATE CONTROL UNIT	YELLOW-LT BLUE HASH	447	SEQUENTIAL RH REAR OUTBOARD TURN SIGNAL LAMP	ORANGE-RED STRIPE
249	HEATER & A/C CONTROL SW. (LO-NORM) TO CLIMATE CONTROL UNIT	DK BLUE-LT GREEN STRIPE	450	SEAT BELT WARNING INDICATOR LAMP FEED	DK GREEN-LT GREEN STRIPE
250	HEATER & A/C CONTROL SW. (LO-NORM) TO POWER SERVO	ORANGE BASE	454	IGN. SW. COIL TERM. TO CIRCUIT BREAKER	RED-LT GREEN STRIPE
260	BLOWER MOTOR TO SWITCH — LO	RED-ORANGE HASH	458	TURN SIGNAL SWITCH TO INDICATOR RELAY	ORANGE-BLACK HASH
261	BLOWER MOTOR TO SWITCH — HI	ORANGE-BLACK STRIPE	459	INDICATOR RELAY TO FLASHER	ORANGE-LT GREEN STRIPE
262	STARTING MOTOR RELAY TO IGNITION COIL "I" TERM.	BROWN-PINK STRIPE	460	HORN SWITCH FEED	YELLOW-LT BLUE DOT
263	CLICKER RELAY TERM. NO. 4 TO AIR VALVE ASSY.	PURPLE-LT BLUE DOT	461	MODULE TO RELAY	ORANGE BASE
269	HEATER BLOWER MOTOR TO SWITCH (MEDIUM)	LT BLUE-ORANGE HASH	462	MODULE TO RELAY	PURPLE BASE
282	TURN SIGNAL SW. TO RH REAR TURN SIGNAL LAMP	DK GREEN BASE	464	MODULE TO LIGHT	BLACK-PINK STRIPE
283	TURN SIGNAL SW. TO LH REAR TURN SIGNAL LAMP	YELLOW-BLACK STRIPE	465	MODULE TO SWITCH	WHITE-LT BLUE STRIPE
284	BATTERY FEED TO STOP LAMP SWITCH	RED BASE	469	SEAT BELT WARNING SWITCH FEED	LT GREEN
287	SPEAKER VOICE COIL RETURN	BLACK-WHITE HASH	474	STOPLAMP RELAY FEED	PINK-BLACK STRIPE
296	FUSED ACCY FEED #1	WHITE-PURPLE STRIPE	475	STOPLAMP SW. TO STOPLAMP RELAY (COIL TERM)	DK GREEN-WHITE HASH
297	ACCY FEED FROM IGNITION SWITCH	BLACK-LT GREEN HASH	478	FOG LAMP SW. TO FOG LAMP	TAN-ORANGE STRIPE
298	FUSED ACCY FEED #2	PURPLE-ORANGE HASH	485	IGNITION SWITCH ACCY. TERM. TO DECK LID OPEN WARNING LAMP	BROWN-PINK HASH
306	SEAT REG. SW. TO HORIZ. SOLENOID BATT. TERM	LT BLUE BASE	486	DECK LID OPEN WARNING LAMP TO DECK LID OPEN SWITCH	BROWN-WHITE DOT
307	SEAT REG. SW. TO VERT. SOLENOID BATT. TERM	WHITE BASE	487	READING LAMP SWITCH TO READING LAMP	PINK-ORANGE STRIPE
313	LEFT FRONT WINDOW REGULATOR SWITCH TO RIGHT FRONT WINDOW REGULATOR MOTOR	YELLOW-BLACK STRIPE	494	TURN SIGNAL RELAY TO TURN SIGNAL FLASHER	TAN-LT GREEN HASH
314	LEFT FRONT WINDOW REGULATOR SWITCH TO RIGHT FRONT WINDOW REGULATOR MOTOR	RED-BLACK STRIPE	500	HEADLAMP DIMMER SWITCH TO HEADLAMP DIMMER RELAY	PURPLE BASE
316	LEFT FRONT WINDOW REGULATOR SWITCH TO LEFT REAR WINDOW REGULATOR MOTOR	YELLOW-LT BLUE STRIPE	502	HEADLAMP DIMMER RELAY TO HEADLAMP DIMMER SWITCH	GRAY BASE
317	LEFT FRONT WINDOW REGULATOR SWITCH TO LEFT REAR WINDOW REGULATOR MOTOR	RED-LT BLUE HASH	503	HEADLAMP DIMMER RELAY TO FUSE HOLDER	LT BLUE BASE
319	LEFT FRONT WINDOW REGULATOR SWITCH TO RIGHT REAR WINDOW REGULATOR MOTOR	YELLOW-BLACK HASH	504	FUSE HOLDER TO HEADLAMP DIMMER AMPLIFIER	DK BLUE-WHITE HASH
320	LEFT FRONT WINDOW REGULATOR SWITCH TO RIGHT REAR WINDOW REGULATOR MOTOR	RED-BLACK HASH	505	HEADLAMP DIMMER SWITCH TO HEADLAMP DIMMER AMPLIFIER	GRAY-YELLOW DOT
328	WINDOW REG. MASTER CONT. SW. TO WINDOW REG. SW. FEED	RED-YELLOW DOT	507	AMPLIFIER TO RHEOSTAT	YELLOW BASE
333	WINDOW REG. SW. TO WINDOW REG. MOTOR	YELLOW-RED STRIPE	508	RHEOSTAT TO SENSOR	WHITE BASE
334	WINDOW REG. SW. TO WINDOW REG. MOTOR	RED-YELLOW STRIPE	509	AIR COND. CONDENSOR THERMAL SWITCH FEED	TAN-YELLOW STRIPE
347	COMPRESSOR CLUTCH FEED	BLACK-YELLOW HASH	511	STOPLAMP SWITCH TO TURN SIGNAL SWITCH	LT GREEN BASE
348	THERMOSTATIC SW. TO AIR COND. SW. SELECTOR TERM.	LT GREEN-PURPLE HASH	515	RESISTOR TO BLOWER MOTOR (HI)	ORANGE-RED STRIPE
349	CRANKSHAFT POSITION SENSOR FEED	DK BLUE BASE	517	CIRCUIT BREAKER (LOAD TERM) TO CONTROL SWITCH (BATT. TERM)	BLACK-WHITE STRIPE
350	CRANKSHAFT SENSOR SIGNAL RETURN	GRAY	520	SEAT BELT WARNING LAMP TO WARNING LAMP SWITCH	PURPLE-WHITE HASH
351	SENSOR SIGNAL FEED	ORANGE-WHITE STRIPE	526	CORNERING LAMP SWITCH FEED	BLACK-WHITE STRIPE
352	EGR VALVE POSITION FEED	BROWN-LT GREEN STRIPE	527	HEADLAMP DIMMER SWITCH OVERRIDE TO RHEOSTAT	RED BASE
353	VEHICLE SPEED SENSOR FEED	LT BLUE BASE	536	BLOWER MOTOR RELAY (LOAD TERM) TO BLOWER MOTOR	BLACK-LT GREEN DOT
354	ENGINE COOLANT TEMPERATURE SENSOR FEED	LT GREEN-YELLOW STRIPE	540	L.H. REMOTE MIRROR MOTOR FEED — C.W.	RED BASE
355	THROTTLE ANGLE POSITION SENSOR FEED	DK GREEN-LT GREEN STRIPE	541	L.H. REMOTE MIRROR MOTOR FEED — C.C.W.	DK BLUE BASE
356	BAROMETRIC PRESSURE SENSOR FEED	DK BLUE-LT GREEN STRIPE	542	L.H. REMOTE MIRROR SOLENOID CONTROL	YELLOW BASE
357	CARBURETOR AIR TEMPERATURE SENSOR FEED	LT GREEN-PURPLE STRIPE	543	R.H. REMOTE MIRROR MOTOR FEED — C.W.	DK GREEN BASE
358	MANIFOLD ABSOLUTE PRESSURE SENSOR FEED	LT GREEN-BLACK STRIPE	544	R.H. REMOTE MIRROR MOTOR FEED — C.C.W.	PURPLE BASE
359	SENSOR SIGNAL RETURN	BLACK-WHITE STRIPE	545	R.H. REMOTE MIRROR SOLENOID CONTROL	WHITE BASE
360	EGR VALVE TO EEC MODULE	DK GREEN BASE	568	ALTERNATOR RELAY TO ALTERNATOR REGULATOR	LT GREEN BASE
361	POWER RELAY TO EEC MODULE	RED BASE	587	WINDSHIELD WIPER INTERMITTENT GOVERNOR FEED	BLACK-WHITE HASH
362	EGR VALVE TO EEC MODULE FEED	YELLOW BASE	589	WINDSHIELD WIPER SWITCH TO INTERMITTENT GOVERNOR GROUND	ORANGE BASE
364	BLOWER MOTOR RELAY FEED	BLACK-LT GREEN STRIPE	590	INTERMITTENT GOVERNOR TO W/S WIPER SWITCH	DK BLUE-WHITE STRIPE
365	FUEL LEVEL WARNING RELAY FEED	LT BLUE-RED HASH	591	SPEED CONTROL RELAY TO SPEED REGULATOR	BLACK-ORANGE STRIPE
366	FUEL WARNING RELAY CONTROL	RED-BLACK HASH	592	STOPLAMP SW. TO SPEED CONTROL RELAY	LT BLUE-WHITE HASH
367	FUEL LEVEL RECEIVER TO FUEL LEVEL WARNING RELAY (REG. TERM.)	DK GREEN-WHITE DOT	593	SPEED CONTROL ACTUATOR TO CUTOFF RELAY	YELLOW BASE
369	VACUUM SOLENOID TO TEMP. SW.	BROWN-ORANGE HASH	600	FEED TO FAILURE SWITCH	DK BLUE BASE
371	BLOWER MOTOR RELAY TO MOTOR	PINK-WHITE HASH	601	BRAKE SKID CONTROL MODULE FEED	LT BLUE-PINK STRIPE
375	MOVABLE STEERING COLUMN SOLENOID FEED	YELLOW-LT GREEN DOT	602	COIL TERM. OF IGN. SW. TO BRAKE SKID CONTROL MODULE	RED-LT GREEN HASH
379	TURN SIGNAL SWITCH TO RH CORNERING LAMP	BROWN-WHITE HASH	603	FAILURE WARNING LIGHT	DK GREEN BASE
380	TURN SIGNAL SWITCH TO LH CORNERING LAMP	PURPLE-YELLOW STRIPE	604	SKID CONTROL MODULE TO RH WHEEL SENSOR HI	ORANGE-RED HASH
381	MOVABLE STEERING COLUMN SOLENOID TO COURTESY LAMP SWITCH	ORANGE-WHITE STRIPE	605	SOLENOID	RED BASE
383	EMERGENCY WARNING FLASHER FEED	RED-WHITE HASH	606	SURE TRACT DIAGNOSTIC	WHITE-LT BLUE DOT
385	FLASHER TO EMERGENCY WARNING SWITCH	WHITE-RED HASH	626	OPEN DOOR WARNING LAMP FEED	PINK-YELLOW HASH
387	READING LAMP SWITCH TO READING LAMP (LH)	LT GREEN BASE	627	OPEN DOOR WARNING LAMP TO OPEN DOOR WARNING SWITCH	BLACK-ORANGE HASH
399	HEATER BLOWER SWITCH FEED	BROWN-YELLOW STRIPE	628	DOOR WIRE	WHITE BASE
400	SAFETY RELAY LOAD TERM. TO WIND. REG. SW. FEED	LT BLUE-BLACK DOT	629	DOOR WIRE	BLACK BASE
401	LIMIT SW. TO BACK WINDOW REG. MOTOR	GRAY-BLACK STRIPE	630	DOOR WIRE	RED BASE
402	WINDOW REG. SW. TO BACK WINDOW REG. MOTOR	GRAY-RED STRIPE	631	DOOR WIRE	YELLOW BASE
403	WINDOW REG. SW. TO WIND. REG. MOTOR	GRAY-WHITE STRIPE	640	WARNING LAMPS FEED	RED-YELLOW HASH
404	WINDOW REG. SW. TO BACK WIND. SW.	PURPLE-LT GREEN STRIPE	642	WATER TEMP. WARNING LAMP TO WATER TEMP. SW. (COLD)	WHITE-LT GREEN STRIPE
405	WINDOW REG. SW. TO BACK WIND. SW.	PURPLE-LT BLUE STRIPE	647	WATER TEMP. WARNING LAMP TO WATER TEMP. SW. (HOT)	RED-BLACK DOT
406	WINDOW REG. SW. TO BACK WIND. AUX. SW.	TAN BASE	648	TACHOMETER FEED	RED-LT BLUE DOT
			654	ALT. SHUNT TO AMMETER	YELLOW-LT GREEN STRIPE
			655	STARTING MOTOR RELAY SHUNT TO AMMETER	RED-ORANGE STRIPE
			660	AIR COND. CONTROL SW. TO FRESH-AIR RECIRC. DOOR SOLENOID	YELLOW-LT GREEN DOT
			671	SPEED REG. SW. "ON" POSITION TO ON & OFF RELAY	WHITE BASE
			686	HEAD LF TIME DELAY CONTROL RELAY TO CIR. BREAKER	GRAY-ORANGE STRIPE
			687	ACC FEED	GRAY-YELLOW STRIPE

STANDARD WIRE COLOR CODE CHART (Continued)

CIRCUIT	DESCRIPTION	COLOR	CIRCUIT	DESCRIPTION	COLOR
688	HTD BACKLITE SW. TO TIME DELAY RELAY	GRAY-LT BLUE STRIPE	790	HEATER & A/C CONTROL SW. TO INST. PANEL THERMISTOR	WHITE-ORANGE STRIPE
697	SPEED REG. SW. "OFF" POSITION TO ON & OFF RELAY	ORANGE-BLACK STRIPE	797	BATTERY FEED TO STEREO	LT GREEN-PURPLE STRIPE
701	C.B. SQUELCH POT	WHITE-PURPLE HASH	804	SPEAKER VOICE COIL FEED-FRONT (LEFT CHANNEL)	ORANGE-LT GREEN HASH
702	C.B. PUSH TO TALK	WHITE-BLACK HASH	805	SPEAKER VOICE COIL FEED-FRONT (RIGHT CHANNEL)	WHITE-LT GREEN HASH
703	C.B. DOWN SWITCH	WHITE-ORANGE HASH	806	SPEAKER VOICE COIL FEED-REAR (RIGHT CHANNEL)	PINK-LT BLUE STRIPE
704	C.B. 8-DIGIT	ORANGE BASE	807	SPEAKER VOICE COIL FEED-REAR (LEFT CHANNEL)	PINK-LT GREEN STRIPE
705	C.B. NOISE BLANKER	LT GREEN-ORANGE HASH	810	STOPLAMP SW. TO STOPLAMP	RED-LT GREEN HASH
706	C.B. SCAN L.E.B.	GRAY BASE	817	INDICATOR RELAY TO RH TURN LAMP	TAN-LT BLUE HASH
707	C.B. UP SWITCH	WHITE-YELLOW HASH	818	INDICATOR RELAY TO LH TURN LAMP	TAN-WHITE HASH
708	C.B. 8-DIGIT	BROWN BASE	822	SPEAKER VOICE COIL FEED	BLACK-LT GREEN DOT
709	C.B. VOLUME CONTROL	WHITE-LT BLUE HASH	823	RADIO TO FADER CONTROL	LT GREEN BASE
710	S.B. SCAN SWITCH	WHITE-LT GREEN HASH	830	STEERING WHEEL AIR BAG CONTINUITY FEED	LT BLUE-RED DOT
711	C.B. REGULATOR SW.	LT GREEN-BLACK STRIPE	858	MAKE READY SWITCH TO BRAKE PEDAL PAD SWITCH	PINK-ORANGE HASH
712	C.B. A-1-DIGIT	PURPLE BASE	859	BRAKE PEDAL PAD SWITCH TO CONTROL RELAY TERM. #4	YELLOW BASE
713	C.B. MIC-AUDIO	WHITE BASE	860	MAKE READY SWITCH TO SET SPEED SWITCH	PURPLE-WHITE STRIPE
715	C.B. A-DIGIT	LT GREEN BASE	861	RETARD SWITCH TO CONTROL RELAY TERM. #7	LT BLUE-WHITE STRIPE
716	C.B. B-DIGIT	YELLOW BASE	863	BRAKE SWITCH TO HOLDING RELAY	BLACK-YELLOW STRIPE
717	C.B. SPEAKER TO TRANSCEIVER	LT BLUE-RED STRIPE	869	RETARD VALVE TO CONTROL RELAY TERM. #1	LT GREEN-YELLOW STRIPE
718	C.B. ON/OFF	RED-WHITE STRIPE	870	EMERGENCY STOP LAMP SWITCH TO	
720	C.B. B-1-DIGIT	LT BLUE BASE		TRACTOR — TRAILER PLUG	RED BASE
721	C.B. SPEAKER VOICE COIL RETURN	DK BLUE-LT GREEN STRIPE	883	AIR COND CONTROL RELAY FEED	PINK-LT BLUE HASH
722	C.B. RELAY DRIVE	LT GREEN-RED STRIPE	904	(COIL) OR (ACCY) TERM. OF IGNITION SW. TO ALTERNATOR	
723	S.B. SPEAKER RELAY TO MIC	LT BLUE-ORANGE STRIPE		REGULATOR (IGN. TERM)	
724	C.B. C-1-DIGIT	LT GREE-WHITE	914	SPEED REGULATOR SWITCH FEED	LT GREEN-RED STRIPE
745	ANTENNA SWITCH TO POWER ANTENNA (UP)	RED-PINK HASH	917	VENT SWITCH TO BLOWER MOTOR LO	DK GREEN-ORANGE STRIPE
746	ANTENNA SWITCH TO POWER ANTENNA (DOWN)	DK GREEN-YELLOW STRIPE	920	BRAKE SWITCH TO SPEED CONTROL REG.	PINK-LT GREEN HASH
747	RADIO RECEIVER ASSY. TO FOOT CONTROL SWITCH	ORANGE-LT BLUE DOT	923	SPEED CONTROL SWITCH TO SPEED REG. SOLENOID	WHITE-YELLOW HASH
751	BLOWER MOTOR SPEED CONTROLLER TO RESISTOR #3 (MED.)	DK BLUE-WHITE HASH	924	HOLDING RELAY TO SPEED CONTROL SWITCH FEED	PURPLE BASE
752	BLOWER MOTOR SPEED CONTROLLER TO RESISTOR #2 (MED.)	YELLOW-RED DOT	925	SPEED CONTROL SWITCH TO SPEED REG. COUPLING COIL	RED BASE
753	HEATER & A/C CONTROL SW. TO BLOWER RELAY SW.	YELLOW-RED STRIPE	933	ESC SWITCH TO ESC VALVE CONTROL	WHITE-ORANGE STRIPE
754	BLOWER MOTOR SPEED CONTROLLER TO RESISTOR #1 (MED.)	LT GREEN-WHITE HASH	934	EMISSION SPEED SENSOR TO MODULATOR CONTROL	LT GREEN-BLACK HASH
755	BLOWER MOTOR SWITCH RELAY TO RESISTOR (LOW SPEED)	BROWN-WHITE STRIPE	939	MODULATOR TO THERMO. SWITCH	TAN-WHITE STRIPE
756	HEATER & A/C CONTROL SW. (HI-NORM) TO RESISTOR (LOW RANGE)		941	WASHER PUMP MOTOR FEED	TAN-BLACK HASH
757	HEATER & A/C CONTROL SW. (HI-NORM) TO BLOWER MOTOR SW. RELAY	RED-PINK DOT	946	REAR WASHER PUMP FEED	BLACK-WHITE STRIPE
758	HEATER & A/C CONTROL SW. (LO-NORM) TO RESISTOR (LOW RANGE)	RED-WHITE STRIPE	950	WASHER CONTROL SWITCH FEED	PURPLE-LT GREEN HASH
761	BLOWER MOTOR RELAY TO ENG. WATER TEMP SWITCH (COLD)		955	W/S WIPER MOTOR ARM RH TO W/S WIPER SWITCH	WHITE-BLACK STRIPE
765	HEATER & A/C CONTROL SW. TO REHEAT & A/C FEED	PURPLE-WHITE DOT	956	W/W WIPER SWITCH TO W/S WIPER MOTOR FIELD RH	RED-ORANGE STRIPE
766	HEATER & A/C CONTROL SW. (DE-FOG) TO INLET AIR CONTROL SOLENOID	WHITE-LT GREEN STRIPE	977	BRAKE WARNING SWITCH TO INDICATOR LAMP	LT GREEN-ORANGE STRIPE
767	AMBIENT SENSOR TO INST. PANEL THERMISTOR	LT GREEN-YELLOW HASH	978	SEAT REGULATOR SWITCH TO FRONT MOTOR (LH)	PURPLE-WHITE STRIPE
768	REFERENCE SENSOR TO HEAT DUCT THERMISTOR		979	SEAT REGULATOR SWITCH TO FRONT MOTOR (LH)	LT GREEN-ORANGE STRIPE
769	HEATER & A/C CONTROL SW. (HI & LO NORM) TO BLOWER HEATER SW. RELAY	RED-LT GREEN DOT	980	SEAT REGULATOR SWITCH TO HORZ. MOTOR (LH)	RED-LT BLUE STRIPE
773	HEATER & A/C CONTROL SW. (TEMP. SELECTOR) TO REHEAT AMPL.	LT BLUE-ORANGE STRIPE	981	SEAT REGULATOR SWITCH TO HORZ. MOTOR (LH)	YELLOW-WHITE STRIPE
775	HEATER & A/C CONTROL SW. (DEFOG) TO DEFROST CONT. SOLENOID	LT GREEN-YELLOW HASH	982	SEAT REGULATOR SWITCH TO REAR MOTOR (LH)	RED-WHITE STRIPE
776	CLIMATE CONTROL BOX TO HIGH BLOWER RELAY		983	SEAT REGULATOR SWITCH TO REAR MOTOR (LH)	YELLOW-LT GREEN STRIPE
787	FUEL PUMP SAFETY SWITCH TO FUEL PUMP MOTOR	LT BLUE-YELLOW HASH	984	SEAT REGULATOR SWITCH TO REAR MOTOR (RH)	RED-LT GREEN STRIPE
788	REHEAT AMPLIFIER TO HEAT DUCT THERMISTOR	DK GREEN-ORANGE HASH	985	SEAT REGULATOR SWITCH TO FRONT MOTOR (RH)	YELLOW-LT BLUE DOT
			986	SEAT REGULATOR SWITCH TO FRONT MOTOR (RH)	RED-LT BLUE DOT
			987	SEAT REGULATOR SWITCH TO HORZ. MOTOR (RH)	YELLOW-WHITE DOT
			988	SEAT REGULATOR SWITCH TO HORZ. MOTOR (RH)	RED-WHITE DOT
			989	SEAT REGULATOR SWITCH TO REAR MOTOR (RH)	YELLOW-LT GREEN DOT
			990	SEAT REGULATOR SWITCH TO REAR MOTOR (RH)	RED-LT GREEN DOT
			993	SEAT REGULATOR SWITCH TO FRONT MOTOR (LH)	YELLOW-LT BLUE HASH
				INTERMITTENT GOVERNOR TO WINDSHIELD WIPER SWITCH	BROWN-WHITE STRIPE

STANDARD COLOR CODE CHART (BY COLOR)



COLOR (COLOR OPT)	CIRCUIT	DESCRIPTION
BLACK	48	BLIND CIRCUIT TERM IN HARNESS CANNOT BE CHECKED FOR
BLACK	57	CONT
BLACK	207	GROUND CIRCUIT
BLACK BASE	629	MARKER LAMP SWITCH TO MARKER LAMPS
BLACK-LT BLUE STRIPE	53	DOOR WIRE
BLACK-LT GREEN STRIPE	30	COURTESY LAMP SWITCH TO COURTESY LAMP
BLACK-LT GREEN STRIPE	350	CONSTANT VOLTAGE UNIT AND INDICATOR LAMPS FEED
BLACK-LT GREEN STRIPE	364	CRANKSHAFT SENSOR SIGNAL RETURN
BLACK-ORANGE STRIPE	38	BLOWER MOTOR RELAY FEED
BLACK-ORANGE STRIPE	591	POWER SUPPLY TO BATTERY
BLACK-PINK STRIPE	55	SPEED CONTROL RELAY TO SPEED REGULATOR
BLACK-PINK STRIPE	140	CARGO LAMP SW. TO CARGO LAMP
BLACK-PINK STRIPE	464	BACK-UP LAMP
BLACK-WHITE STRIPE	88	MODULE TO LIGHT
BLACK-WHITE STRIPE	171	INSTRUMENT PANEL LAMP SWITCH FEED
BLACK-WHITE STRIPE	359	CIRCUIT BREAKER TO SEAT LATCH RELAY
BLACK-WHITE STRIPE	517	SENSOR SIGNAL RETURN
BLACK-WHITE STRIPE	526	CIRCUIT BREAKER (LOAD TERM) TO CONTROL SW. (BATT. TERM)
BLACK-WHITE STRIPE	941	CORNERING LAMP SWITCH FEED
BLACK-YELLOW STRIPE	111	WASHER PUMP MOTOR FEED
BLACK-YELLOW STRIPE	863	WARNING LAMP TO LIGHTS ON RELAY
BLACK-LT BLUE HASH	41	BRAKE SWITCH TO HOLDING RELAY
BLACK-LT GREEN HASH	297	WARNING LAMP FEED
BLACK-ORANGE HASH	627	ACCY. FEED FROM IGNITION SWITCH
BLACK-PINK HASH	158	OPEN DOOR WARNING LAMP TO OPEN DOOR WARNING SWITCH
BLACK-WHITE HASH	287	KEY WARNING SWITCH TO BUZZER
BLACK-WHITE HASH	587	SPEAKER VOICE COIL RETURN
BLACK-YELLOW HASH	347	WINDSHIELD WIPER INTERMITTENT GOVERNOR FEED
BLACK-LT BLUE DOT	127	COMPRESSOR CLUTCH FEED
BLACK-LT GREEN DOT	60	COURTESY LAMP SW. TO C PILLAR LAMPS
BLACK-LT GREEN DOT	536	CONSTANT VOLTAGE UNIT TO GAUGE
BLACK-LT GREEN DOT	822	BLOWER MOTOR RELAY (LOAD TERM) TO BLOWER MOTOR
BLACK-ORANGE DOT	80	SPEAKER VOICE COIL FEED
BLACK-ORANGE DOT	126	ENGINE COMPARTMENT LAMP FEED
BLACK-PINK DOT	28	COURTESY LAMP SW. TO INSTR. PANEL COURTESY LAMP
BLACK-WHITE DOT	51	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR
BLACK-YELLOW DOT	112	SEAT REG. CONTROL SWITCH FEED
BLACK-YELLOW DOT	175	WARNING LAMP RELAY FEED
DK BLUE	1	RELAY FEED
DK BLUE	212	HORN SWITCH CONTROL
DK BLUE	541	AUXILIARY CIRCUIT FEED TO TRACTOR TRAILER PLUG
DK BLUE	600	L.H. REMOTE MIRROR MOTOR FEED — C.C.W.
DK BLUE-LT GREEN STRIPE	249	FEED TO FAILURE SWITCH
DK BLUE-ORANGE STRIPE	721	HEATER & A/C CONTROL SW. (LO-NORM TO CLIMATE CONTROL UNIT)
DK BLUE-ORANGE STRIPE	56	C.B. SPEAKER VOICE COIL RETURN
DK BLUE-WHITE STRIPE	355	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR
DK BLUE-WHITE STRIPE	590	THROTTLE ANGLE POSITION SENSOR FEED
DK BLUE-YELLOW STRIPE	191	INTERMITTENT GOVERNOR TO W/S WIPER SWITCH
DK BLUE-LT GREEN HASH	90	DEFOGGER SW. TO DEFOGGER MOTOR
DK BLUE-ORANGE HASH	24	THERMOCOUPLE POS TO EXHAUST SYS OVERTEMP PROTECT MODULE
DK BLUE-WHITE HASH	504	ANTI-THEFT SWITCH ARM
DK BLUE-WHITE HASH	751	FUSE HOLDER TO HEADLAMP DIMMER AMPLIFIER
DK BLUE-YELLOW HASH	77	BLOWER MOTOR SPEED CONTROLLER TO RESISTOR #3 (MED.)
DK BLUE-LT GREEN DOT	21	ELECTRONIC CONTROL UNIT TO SOLENOID ACTUATOR
DK BLUE-ORANGE DOT	217	EMA CONTROL TO SPARK RETARD SWITCH
DK BLUE-WHITE DOT	86	AUTOLAMP AMPLIFIER TO RHEOSTAT
LT BLUE BASE	44	SEAT BELT WARNING TIMER TO R.F. SEAT SENSOR
LT BLUE	106	TURN SIGNAL FLASHER TO TURN SIGNAL SWITCH
LT BLUE BASE	106	OVERDRIVE SOLENOID TO OVERDRIVE RELAY
LT BLUE BASE	353	LOW FUEL INDICATOR
LT BLUE	503	VEHICLE SPEED SENSOR FEED
LT BLUE BASE	720	HEADLAMP DIMMER RELAY TO FUSE HOLDER
LT BLUE-BLACK STRIPE	22	C.B. B-1-DIGIT
LT BLUE-ORANGE STRIPE	104	BRAKE FEED
LT BLUE-ORANGE STRIPE	104	L.H. REAR STOP & TURN BULB OUTAGE
LT BLUE-ORANGE STRIPE	723	OVERDRIVE KICKDOWN SW. TO OVERDRIVE SOLENOID
LT BLUE-ORANGE STRIPE	767	C.B. SPEAKER RELAY TO #1C
LT BLUE-ORANGE DOT	34	AMBIENT SENSOR TO INST. PANEL THERMISTOR
LT BLUE-PINK STRIPE	601	HORN CONTROL MODULE TO OVERRIDE SWITCH
LT BLUE-RED STRIPE	717	BRAKE SKID CONTROL MODULE FEED
LT BLUE-RED STRIPE	19	C.B. SPEAKER TO TRANSCIEVER
LT BLUE-WHITE STRIPE	40	INSTRUMENT PANEL LAMPS FEED
LT BLUE-WHITE STRIPE	861	CIGAR LIGHTER FEED
LT BLUE-YELLOW STRIPE	241	RETARD SWITCH TO CONTROL RELAY TERM. #7
LT BLUE-BLACK HASH	151	DE-ICE SOLENOID CONTROL
		SPEED CONTROL ON-OFF SWITCH TO AMPLIFIER

COLOR	CIRCUIT	DESCRIPTION
LT BLUE-ORANGE STRIPE	269	HEATER BLOWER MOTOR TO SWITCH (MEDIUM)
LT BLUE-PINK HASH	47	ELECTRONIC CONTROL UNIT DECELERATION SOLENOID
LT BLUE-RED HASH	365	FUEL LEVEL WARNING RELAY FEED
LT BLUE-WHITE HASH	592	STOPLAMP SW. TO SPEED CONTROL RELAY
LT BLUE-YELLOW HASH	769	HEATER & A/C CONTROL SW. (HI & LO NORM) TO BLOWER MTR. SW. RELAY
LT BLUE-BLACK DOT	400	SAFETY RELAY LOAD TERM. TO WIND. REG. SW. FEED
LT BLUE-PINK DOT	107	BUCKLE SW. TO CENTER OCCUPANT SEAT SENSOR
LT BLUE-RED DOT	830	STEERING WHEEL AIR BAG CONTINUITY FEED
BROWN	14	HEADLAMP SWITCH TO TAIL LAMPS AND SIDE MARKER LAMPS
BROWN	349	CRANKSHAFT POSITION SENSOR FEED
BROWN BASE	708	C.B. 8-DIGIT
BROWN-LT BLUE STRIPE	138	DOOR JAMB SWITCH TO LIGHTS ON RELAY
BROWN-LT BLUE STRIPE	186	DEFOGGER SW. TO DEFOGGER MOTOR
BROWN-LT GREEN STRIPE	245	POWER SERVO TO CLIMATE CONTROL UNIT (AMP)
BROWN-ORANGE STRIPE	181	BLOWER MOTOR FEED
BROWN-ORANGE STRIPE	369	VACUUM SOLENOID TO TEMP. SW.
BROWN-PINK STRIPE	262	STARTING MOTOR RELAY TO IGN. COIL 1 TERM.
BROWN-WHITE STRIPE	182	THERMOSTAT SWITCH FEED
BROWN-WHITE STRIPE	354	ENGINE COOLANT TEMPERATURE SENSOR FEED
BROWN-WHITE STRIPE	379	TURN SIGNAL SWITCH TO RH CORNERING LAMP
BROWN-WHITE STRIPE	755	BLOWER MOTOR SWITCH RELAY TO RESISTOR (LOW SPEED)
BROWN-WHITE STRIPE	993	INTERMITTENT GOVERNOR TO WINDSHIELD WIPER SWITCH
BROWN-YELLOW STRIPE	125	MAP LAMP SWITCH TO RH MAP LAMP
BROWN-YELLOW STRIPE	399	HEATER BLOWER SWITCH FEED
BROWN-LT GREEN HASH	149	SERVO FEEDBACK POTENTIOMETER BASE TO AMPLIFIER
BROWN-PINK HASH	485	IGNITION SWITCH ACCY. TERM. TO DECK LID OPEN WARNING LAMP
BROWN-YELLOW HASH	62	BATTERY TO HI-BEAM
BROWN-LT BLUE DOT	85	SEAT BELT WARNING TIMER TO L.F. RETRACTOR SWITCH
BROWN-LT GREEN DOT	222	AUTOLAMP AMPLIFIER TO SENSOR
BROWN-ORANGE DOT	116	VACUUM DOOR LOCK SWITCH TO SOLENOID (UNLOCK)
BROWN-PINK DOT	108	L.H. HEADLAMP BULB OUTAGE
BROWN-WHITE DOT	486	DECK LID OPEN WARNING LAMP TO DECK LID OPEN SWITCH
BROWN-YELLOW DOT	81	EMISSION CONTROL VALVE TO SWITCH
GRAY BASE	706	C.B. SCAN L.E.B.
GRAY	502	HEADLAMP DIMMER RELAY TO HEADLAMP DIMMER SWITCH
GRAY-BLACK STRIPE	401	LIMIT SW. TO BACK WINDOW REG. MOTOR
GRAY-LT BLUE STRIPE	688	HTD. BACKLITE SW. TO TIME DELAY RELAY
GRAY-ORANGE STRIPE	686	HEAD LF TIME DELAY CONTROL RELAY TO CIR. BREAKER
GRAY-RED STRIPE	402	WINDOW REG. SW. TO BACK WINDOW REG. MOTOR
GRAY-WHITE STRIPE	403	WINDOW REG. SW. TO WIND. REG. MOTOR
GRAY-YELLOW STRIPE	687	ACC FEED
GRAY-BLACK HASH	145	SERVO SOURCE VACUUM SOLENOID TO CONTROL TRANSISTOR
GRAY-ORANGE HASH	46	ELECTRONIC CONTROL UNIT TO ACCELERATION SOLENOID
GRAY-RED HASH	91	THERMOCOUPLE 1 NEG. TO EXHAUST SYS OVERTEMP PROTECT MODULE
GRAY-YELLOW HASH	101	ELECTRONIC CONTROL UNIT TO CANISTER PURGE SOLENOID
GRAY-BLACK DOT	157	WINDOW REGULATOR MOTOR TO GROUND
GRAY-YELLOW DOT	505	HEADLAMP DIMMER SWITCH TO HEADLAMP DIMMER AMPLIFIER
DK GREEN	65	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR
DK GREEN	72	SUPPLEMENTAL ALTERNATOR STATOR C TERM. TO WINDSHIELD
DK GREEN	282	TURN SIGNAL SW. TO RH REAR TURN SIGNAL LAMP
DK GREEN	360	EGR VALVE TO EEC MODULE
DK GREEN	543	R.H. REMOTE MIRROR MOTOR FEED — C.W.
DK GREEN	603	FAILURE WARNING LITE
DK GREEN-LT GREEN STRIPE	450	SEAT BELT WARNING INDICATOR LAMP FEED
DK GREEN-ORANGE STRIPE	914	SPEED REGULATOR SWITCH FEED
DK GREEN-PURPLE STRIPE	25	ANTI THEFT SWITCH DISARM
DK GREEN-WHITE STRIPE	150	SENSOR SIGNAL TO AMPLIFIER
DK GREEN-WHITE STRIPE	352	EGR VALVE POSITION FEED
DK GREEN-YELLOW STRIPE	746	ANTENNA SWITCH TO POWER ANTENNA (DOWN)
DK GREEN-LT GREEN HASH	75	ELECTRONIC CONTROL UNIT TO ENGINE VACUUM SWITCH
DK GREEN-ORANGE HASH	773	HEATER & A/C CONTROL SW. (TEMP. SELECTOR) TO REHEAT AMPL.
DK GREEN-PURPLE HASH	94	AIR FUEL SENSOR TO E.C.U.
DK GREEN-WHITE HASH	475	STOPLAMP SW. TO STOPLAMP RELAY (COIL TERM)
DK GREEN-YELLOW HASH	74	ELECTRONIC CONTROL UNIT TO EXHAUST GAS OXYGEN SENSOR
DK GREEN-PURPLE DOT	59	HEATED EXTERIOR MIRROR FEED
DK GREEN-WHITE DOT	367	FUEL LEVEL RECEIVER TO FUEL LEVEL WARNING RELAY (REC. TERM)
DK GREEN-YELLOW DOT	11	ELECTRONIC SWITCH TO IGNITION COIL NEG TERM.
DK GREEN-YELLOW DOT	219	HEADLAMP SWITCH TO AUTOLAMP AMPLIFIER
LT GREEN	115	VACUUM DOOR LOCK SWITCH TO SOLENOID (LOCK)
LT GREEN	387	READING LAMP SWITCH TO READING LAMP (LH)
LT GREEN	469	SEAT BELT WARNING SWITCH FEED
LT GREEN	511	STOPLAMP SW. TO TURN SIGNAL SW.

STANDARD COLOR CODE CHART (BY COLOR (CONT'D))

COLOR	CIRCUIT	DESCRIPTION	COLOR	CIRCUIT	DESCRIPTION
LT GREEN	568	ALTERNATOR RELAY TO ALTERNATOR REGULATOR	PURPLE	358	MANIFOLD ABSOLUTE PRESSURE SENSOR FEED
LT GREEN BASE	715	C.B. A-DIGIT	PURPLE	462	MODULE TO RELAY
LT GREEN	823	RADIO TO FADER CONTROL	PURPLE	500	HEADLAMP DIMMER SWITCH TO HEADLAMP DIMMER RELAY
LT GREEN-BLACK STRIPE	12	HEADLAMP DIMMER SWITCH TO HIGH BEAMS	PURPLE	544	R.H. REMOTE MIRROR MOTOR FEED — C.C.W.
LT GREEN-BLACK STRIPE	444	SEQUENTIAL LH REAR OUTBOARD TURN SIGNAL LAMP	PURPLE BASE	712	C.B. A-1-DIGIT
LT GREEN-ORANGE STRIPE	9	LH REAR TURN SIGNAL LAMP	PURPLE	923	SPEED CONTROL SW. TO SPEED REG. SOLENOID
LT GREEN-ORANGE STRIPE	442	SEQUENTIAL LH REAR INBOARD TURN SIGNAL LAMP	PURPLE-LT BLUE STRIPE	405	WINDOW REG. SW. TO BACK WIND. SW.
LT GREEN-ORANGE STRIPE	956	W/SHIELD WIPER SW. TO W/SHIELD WIPER MOTOR FIELD RH	PURPLE-LT GREEN STRIPE	404	WINDOW REG. SW. TO BACK WIND. SW.
LT GREEN-PURPLE STRIPE	797	BATTERY FEED TO STEREO	PURPLE-ORANGE STRIPE	131	CIGAR LIGHTER LAMP FEED
LT GREEN-RED STRIPE	443	SEQUENTIAL LH REAR CENTER TURN SIGNAL LAMP	PURPLE-WHITE STRIPE	357	CARBURETOR AIR TEMPERATURE SENSOR FEED
LT GREEN-RED STRIPE	722	C.B. RELAY DRIVE	PURPLE-WHITE STRIPE	860	MAKE READY SWITCH TO SET SPEED SWITCH
LT GREEN-RED STRIPE	904	(COIL) OR (ACCV.) TERM. OF IGN. SW. TO ALT. REG. (IGN. TERM.)	PURPLE-WHITE STRIPE	977	BRAKE WARNING SWITCH TO INDICATOR LAMP
LT GREEN-WHITE STRIPE	3	LH FRONT TURN SIGNAL LAMP	PURPLE-YELLOW STRIPE	380	TURN SIGNAL SWITCH TO LH CORNERING LAMP
LT GREEN-YELLOW STRIPE	54	INTERIOR LAMP SWITCH FEED	PURPLE-LT BLUE HASH	147	AMPLIFIER FEEDBACK POTENTIOMETER FED
LT GREEN-YELLOW STRIPE	869	RETARD VALVE TO CONTROL RELAY TERM. #1	PURPLE-LT GREEN HASH	946	REAR WASHER PUMP FEED
LT GREEN-BLACK HASH	711	C.B. REGULATOR SW. 5V	PURPLE-ORANGE HASH	298	FUSED ACCY FEED#2
LT GREEN-BLACK HASH	933	ESC SWITCH TO ESC VALVE CONTROL	PURPLE-WHITE HASH	520	SEAT BELT WARNING LAMP TO WARNING LAMP SWITCH
LT GREEN-ORANGE HASH	243	POWER SERVO TO CLIMATE CONTROL UNIT (MODE)	PURPLE-YELLOW HASH	84	DECK LID SOLENOID FEED
LT GREEN-ORANGE HASH	705	C.B. NOISE BLANKER	PURPLE-LT BLUE DOT	263	CLICKER RELAY TERM. #4 TO AIR VALVE ASSY.
LT GREEN-PURPLE HASH	348	THERMOSTATIC SW. TO AIR COND. SW. SELECTOR TERM	PURPLE-ORANGE DOT	220	AUTOLAMP AMPLIFIER TO CONTROL SWITCH
LT GREEN-RED HASH	10	STOPLAMP SWITCH FEED	PURPLE-WHITE DOT	758	HEATER AND A/C CONTROL SW. (LO-NORM) TO RESISTOR
LT GREEN-WHITE HASH	724	C.B. C-I-DIGIT	RED	63	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR
LT GREEN-WHITE HASH	754	BLOWER MOTOR SPEED CONTROLLER TO RESISTOR #1 (MED.)	RED BASE	70	SUPPLEMENTAL ALTERNATOR STATOR A TERMINAL TO WINDSHIELD
LT GREEN-YELLOW HASH	765	HEATER AND A/C CONTROL SW. TO REHEAT & A/C FEED	RED	180	HORIZONTAL SEAT REG. MOTOR TO RELAY
LT GREEN-YELLOW HASH	768	REFERENCE SENSOR TO HEAT DUCT THERMISTOR	RED	226	LF WINDOW REG SW TO LF WINDOW REG MOTOR
LT GREEN-BLACK DOT	99	AIR PUMP SOLENOID SIGNAL	RED	288	BATTERY FEED TO STOPLAMP SWITCH
LT GREEN-RED DOT	162	EMERG. BRAKE WARNING LAMP TO EMERG. BRAKE SWITCH	RED	361	POWER RELAY TO EEC MODULE
LT GREEN-YELLOW DOT	7	SEAT SWITCH ARM TERM TO RELAY FIELD TERM	RED	527	HEADLAMP DIMMER SWITCH OVERRIDE TO RHEOSTAT
ORANGE BASE	89	FUEL SENSOR GROUND TO E.C.U.	RED	540	L.H. REMOTE MIRROR MOTOR FEED — C.W.
ORANGE	172	RELAY TO SEAT LATCH SOLENOID	RED	605	SOLENOID
ORANGE	250	HEATER & A/C CONTROL SW. (LO-NORM) TO POWER SERVO	RED BASE	630	DOOR WIRE
ORANGE	351	SENSOR SIGNAL FEED	RED BASE	870	EMERGENCY STOP LAMP SWITCH TO TRACTOR-TRAILER PLUG
ORANGE	461	MODULE TO RELAY	RED	924	HOLDING RELAY TO SPEED CONTROL SW. FEED
ORANGE	589	WINDSHIELD WIPER SWITCH TO INTERMITTENT GOVERNOR GROUND	RED-BLACK STRIPE	13	HEADLAMP DIMMER SWITCH TO LOW BEAMS
ORANGE BASE	704	C.B. 8-DIGIT	RED-BLACK STRIPE	314	LEFT FRONT WINDOW REGULATOR SWITCH TO RIGHT FRONT WINDOW REGULATOR MOTOR
ORANGE-BLACK STRIPE	261	BLOWER MOTOR TO SWITCH — HI	RED-LT BLUE STRIPE	32	STARTER CONTROL
ORANGE-BLACK STRIPE	697	SPEED REG. SW. OFF POSITION TO ON & OFF RELAY	RED-LT BLUE STRIPE	979	SEAT REGULATOR SWITCH TO FRONT MOTOR (LH)
ORANGE-LT BLUE STRIPE	5	RH REAR TURN SIGNAL LAMP	RED-LT GREEN STRIPE	16	IGNITION SWITCH TO IGNITION COIL BATT. TERM.
ORANGE-LT BLUE STRIPE	35	ALTERNATOR REGULATOR "F" TERM. TO ALTERNATOR	RED-LT GREEN STRIPE	454	IGN. SW. COIL TERM. TO CIRCUIT BREAKER
ORANGE-LT BLUE STRIPE	445	SEQUENTIAL RH REAR INBOARD TURN SIGNAL LAMP	RED-LT GREEN STRIPE	983	SEAT REGULATOR SWITCH TO REAR MOTOR (LH)
ORANGE-LT GREEN STRIPE	459	INDICATOR RELAY TO FLASHER	RED-ORANGE STRIPE	655	STARTING MOTOR RELAY SHUNT TO AMMETER
ORANGE-RED STRIPE	447	SEQUENTIAL RH REAR OUTBOARD TURN SIGNAL LAMP	RED-ORANGE STRIPE	955	W/SHIELD WIPER MOTOR ARM RH TO W/S WIPER SWITCH
ORANGE-RED STRIPE	515	RESISTOR TO BLOWER MOTOR (#1)	RED-PINK STRIPE	159	DOOR JAMB SWITCH TO BUZZER
ORANGE-WHITE STRIPE	381	MOVABLE STEERING COLUMN SOLENOID TO COURTESY LAMP SWITCH	RED-PINK STRIPE	39	TEMP. GAUGE TO TEMP. SENDING UNIT
ORANGE-WHITE STRIPE	446	SEQUENTIAL RH REAR CENTER TURN SIGNAL LAMP	RED-WHITE STRIPE	105	R.H. REAR STOP & TURN BULB OUTAGE
ORANGE-YELLOW STRIPE	8	TURN SIGNAL FLASHER FEED	RED-WHITE STRIPE	745	ANTENNA SWITCH TO POWER ANTENNA (UP)
ORANGE-BLACK HASH	458	TURN SIGNAL SWITCH TO INDICATOR RELAY	RED-WHITE STRIPE	718	C.B. ON/OFF
ORANGE-LT BLUE HASH	73	ELECTRONIC CONTROL UNIT TO WIDE OPEN THROTTLE ACTUATOR	RED-WHITE STRIPE	757	HEATER & A/C CONTROL SW. (HI-NORM) TO BLOWER MOTOR SW. RELAY
ORANGE-LT GREEN HASH	804	SPEAKER VOICE COIL FEED-FRONT (LEFT CHANNEL)	RED-WHITE STRIPE	981	SEAT REGULATOR SWITCH TO HORZ. MOTOR (LH)
ORANGE-RED HASH	604	SKID CONTROL MODULE TO RH WHEEL SENSOR HI	RED-YELLOW STRIPE	15	HEADLAMP SWITCH TO HEADLAMP DIMMER SWITCH
ORANGE-WHITE HASH	221	HEADLAMP SWITCH TO SENSOR AND AUTOLAMP AMPLIFIER	RED-YELLOW STRIPE	334	WINDOW REG. SW. TO WINDOW REG. MOTOR
ORANGE-YELLOW HASH	144	AMPLIFIER TO SERVO TRANSDUCER FEED	RED-BLACK HASH	320	LF WINDOW REG. SW. TO RH WINDOW REG. MOTOR
ORANGE-BLACK DOT	776	CLIMATE CONTROL BOX TO HIGH BLOWER RELAY	RED-BLACK HASH	366	FUEL WARNING RELAY CONTROL
ORANGE-LT BLUE DOT	747	RADIO RECEIVER TO FOOT CONTROL SW.	RED-LT BLUE HASH	317	LF WINDOW REG. SW. TO LR WINDOW REG. MOTOR
ORANGE-LT GREEN DOT	27	EMA CONTROL TO EGR SWITCH	RED-LT GREEN HASH	602	COIL TERM. OF IGN. SWITCH TO BRAKE SKID CONTROL MODULE
ORANGE-WHITE DOT	93	AIR PUMP VALVE NEG. TO EXHAUST SYS. OVERTEMP MOD.	RED-LT GREEN HASH	810	STOPLAMP SW. TO STOPLAMP
ORANGE-YELLOW DOT	18	SEAT SWITCH TO RELAY FIELD TERM	RED-ORANGE HASH	260	BLOWER MOTOR TO SWITCH — LO
PINK	194	WINDOW REG RELAY ACCY FEED	RED-WHITE HASH	383	EMERGENCY WARNING FLASHER FEED
PINK-BLACK STRIPE	474	STOPLAMP RELAY FEED	RED-YELLOW HASH	640	WARNING LAMPS FEED
PINK-BLACK STRIPE	787	FUEL PUMP SAFETY SWITCH TO FUEL PUMP MOTOR	RED-BLACK DOT	647	WATER TEMP. WARNING LAMP TO WATER TEMP. SWITCH (HOT)
PINK-LT BLUE STRIPE	806	SPEAKER VOICE COIL FEED-REAR (RIGHT CHANNEL)	RED-LT BLUE DOT	170	WINDOW REGULATOR SWITCH FEED
PINK-LT GREEN STRIPE	807	SPEAKER VOICE COIL FEED-REAR (LEFT CHANNEL)	RED-LT BLUE DOT	648	TACHOMETER
PINK-ORANGE STRIPE	487	READING LAMP SWITCH TO READING LAMP	RED-LT BLUE DOT	985	SEAT REGULATOR SWITCH TO FRONT MOTOR (RH)
PINK-WHITE STRIPE	173	DOOR SWITCH TO SEAT LATCH RELAY (COIL TERM)	RED-LT GREEN DOT	766	HEATER AND A/C CONTROL SW. (DE-FOG) INLET AIR CONTROL SOLENOID
PINK-YELLOW STRIPE	82	WASHER FLUID LEVEL INDICATOR	RED-LT GREEN DOT	989	SEAT REGULATOR SWITCH TO REAR MOTOR (RH)
PINK-LT BLUE HASH	883	AIR COND CONTROL RELAY FEED	RED-ORANGE DOT	788	REHEAT AMPLIFIER TO HEAT DUCT THERMISTOR
PINK-LT GREEN HASH	917	VENT SWITCH TO BLOWER MOTOR LO	RED-PINK DOT	756	HEATER AND A/C CONTROL SW. (HI-NORM) TO RESISTOR (LOW RANGE)
PINK-ORANGE HASH	858	MAKE READY SWITCH TO BRAKE PEDAL PAD SWITCH	RED-WHITE DOT	42	SWITCH TO WARNING LAMP
PINK-WHITE HASH	371	BLOWER MOTOR RELAY TO MOTOR	RED-WHITE DOT	987	SEAT REGULATOR SWITCH TO HORZ. MOTOR (RH)
PINK-YELLOW HASH	626	OPEN DOOR WARNING LAMP FEED	RED-YELLOW DOT	328	WINDOW REG. MASTER CONT. SW. TO WIND. REG. SW. FEED
PINK-BLACK DOT	117	DOOR LOCK MOTOR (LOCK)	TAN	406	WINDOW REG. SW. TO BACK WIND. AUX. SW.
PINK-LT BLUE DOT	109	R.H. HEADLAMP BULB OUTAGE	TAN-BLACK STRIPE	407	WINDOW REG. SW. REAR TO LIMIT SW.
PINK-LT GREEN DOT	120	DOOR LOCK SWITCH (UNLOCK)	TAN-LT BLUE STRIPE	216	AUTOLAMP AMPLIFIER TO RHEOSTAT
PINK-ORANGE DOT	118	DOOR LOCK MOTOR (UNLOCK)	TAN-LT GREEN STRIPE	23	ANTI THEFT SYSTEM SWITCH FEED
PINK-YELLOW DOT	119	DOOR LOCK SWITCH (LOCK)	TAN-ORANGE STRIPE	478	FOG LAMP SW. TO FOG LAMP
PURPLE	246	POWER SERVO TO CLIMATE CONTROL UNIT (AMP)			
PURPLE	247	POWER SERVO TO CLIMATE CONTROL UNIT (AMP)			

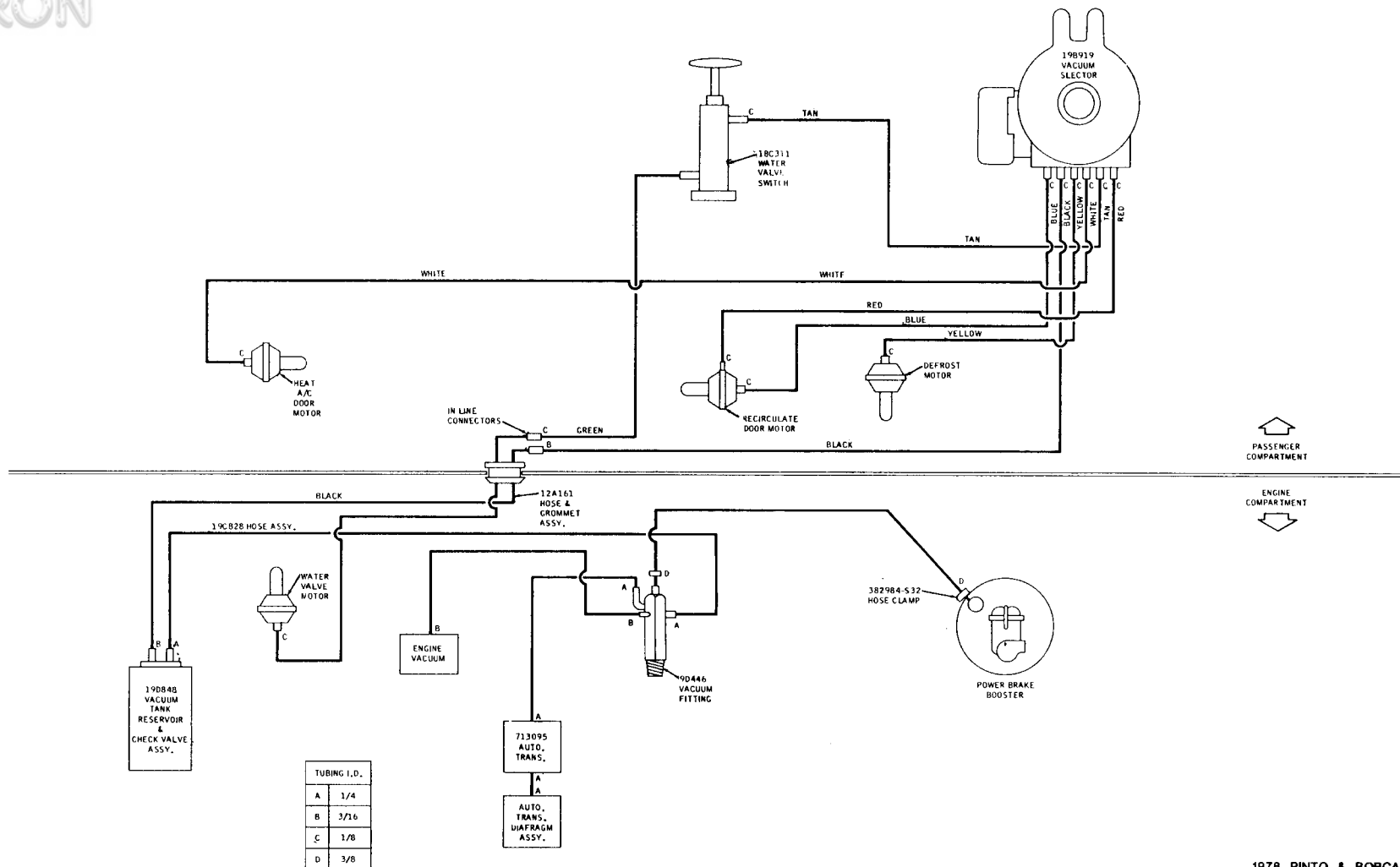
STANDARD COLOR CODE CHART (BY COLOR) (CONT'D)



COLOR	CIRCUIT	DESCRIPTION	COLOR	CIRCUIT	DESCRIPTION
TAN-RED STRIPE	408	WINDOW REG. SW. FRONT TO LIMIT SW.	WHITE-PURPLE HASH	218	AUTOLAMP AMPLIFIER TO SENSOR
TAN-WHITE STRIPE	934	EMISSION SPEED SENSOR TO MODULATOR CONTROL	WHITE-PURPLE HASH	701	C.B. SQUELCH POT
TAN-YELLOW STRIPE	509	AIR COND. CONDENSOR THERMAL SWITCH FEED	WHITE-RED HASH	385	FLASHER TO EMERGENCY WARNING SWITCH
TAN-BLACK HASH	939	MODULATOR TO THERMO. SW.	WHITE-YELLOW HASH	707	C.B. "UP" SWITCH
TAN-LT BLUE HASH	817	INDICATOR RELAY TO RH TURN LAMP	WHITE-YELLOW HASH	920	BRAKE SW. TO SPEED CONTROL REG.
TAN-LT GREEN HASH	494	TURN SIGNAL RELAY TO TURN SIGNAL FLASHER	WHITE-LT BLUE HASH	709	C.B. VOLUME CONTROL
TAN-ORANGE HASH	184	AIR COND SW (LO) TO AIR COND BLOWER MOTOR	WHITE-LT BLUE DOT	606	SURE TRACK DIAGNOSTIC
TAN-RED HASH	133	RELAY TO MAP LAMP SWITCH	WHITE-PINK DOT	33	STARTER CONTROL TO INTERLOCK MODULE
TAN-WHITE HASH	818	INDICATOR RELAY TO LH TURN LAMP	WHITE-/PURPLE DOT	26	DECK LID SWITCH TO ANTI THEFT MODULE
TAN-YELLOW HASH	114	FEED TO VACUUM DOOR LOCK SWITCH	WHITE-RED DOT	100	AIR PUMP SOLENOID SIGNAL
TAN-BLACK DOT	409	PRESSURE SWITCH TO KEY SWITCH	YELLOW	37	BATTERY TO LOAD
TAN-LT BLUE DOT	98	FEED BACK CARB COIL 4	YELLOW	179	HORIZONTAL SEAT REG. MOTOR TO RELAY
TAN-LT GREEN DOT	97	FEED BACK CARB COIL 3	YELLOW	227	LF WINDOW REG. SW. TO LF WINDOW REG. MOTOR
TAN-ORANGE DOT	96	FEEDBACK CARB COIL 2	YELLOW	362	EGR VALVE TO EEC MODULE FEED
TAN-RED DOT	95	FEED BACK CARB COIL 1	YELLOW	507	AMPLIFIER TO RHEOSTAT
TAN-WHITE DOT	87	INTERLOCK MODULE TO CENTER SEAT SENSOR SWITCH	YELLOW	542	L.H. REMOTE MIRROR SOLENOID CONTROL
TAN-YELLOW DOT	198	A/C PRESSURE SWITCH TO CONTROL RELAY	YELLOW	593	SPEED CONTROL ACTUATOR TO CUTOFF RELAY
WHITE BASE	17	ASH RECEPTACLE LAMP FEED	YELLOW BASE	631	DOOR WIRE
WHITE	58	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR	YELLOW BASE	716	C.B. B-DIGIT
WHITE	71	SUPPLEMENTAL ALTERNATOR STATOR B TERM. TO WINDSHIELD	YELLOW	859	BRAKE PEDAL PAD SWITCH TO CONTROL RELAY TERM. #4
WHITE BASE	102	L.H. REAR TAIL LAMP BULB OUTAGE	YELLOW-BLACK STRIPE	283	TURN SIGNAL SW. TO LH REAR TURN SIGNAL LAMP
WHITE	176	REAR WINDOW REGULATOR SWITCH FEED	YELLOW-BLACK STRIPE	313	LEFT FRONT WINDOW REGULATOR SWITCH TO RIGHT FRONT WINDOW REGULATOR MOTOR
WHITE	206	GROUND RETURN TO TOWING VEHICLE	YELLOW-LT BLUE STRIPE	316	LEFT FRONT WINDOW REGULATOR SWITCH TO LEFT REAR WINDOW REGULATOR MOTOR
WHITE	306	SEAT REG. SW. TO HORIZ. SOLENOID BATT. TERM.	YELLOW-LT BLUE STRIPE	978	SEAT REGULATOR SWITCH TO FRONT MOTOR (LH)
WHITE	508	RHEOSTAT TO SENSOR	YELLOW-LT GREEN STRIPE	654	ALT. SHUNT TO AMMETER
WHITE	545	R.H. REMOTE MIRROR SOLENOID CONTROL	YELLOW-LT GREEN STRIPE	982	SEAT REGULATOR SWITCH TO REAR MOTOR (LH)
WHITE BASE	628	DOOR WIRE	YELLOW-RED STRIPE	45	HOT WATER TEMP. RELAY TO HOT WATER TEMP. SENDING UNIT
WHITE	671	SPEED REG. SW. ON POSITION TO ON & OFF RELAY	YELLOW-RED STRIPE	61	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR
WHITE BASE	713	C.B. MIC-AUDIO	YELLOW-RED STRIPE	333	WINDOW REG SW TO WINDOW REG. MOTOR
WHITE-BLACK STRIPE	4	ALTERNATOR REG. S TERM. TO ALTERNATOR S TERM	YELLOW-RED STRIPE	753	HEATER & A/C CONTROL SW. TO BLOWER RELAY SW.
WHITE-BLACK STRIPE	356	BAROMETRIC PRESSURE SENSOR FEED	YELLOW-WHITE STRIPE	29	FUEL GAUGE TO FUEL GAUGE SENDER
WHITE-BLACK STRIPE	950	WASHER CONTROL SWITCH FEED	YELLOW-WHITE STRIPE	980	SEAT REGULATOR SWITCH TO HORIZ. MOTOR (LH)
WHITE-LT BLUE STRIPE	2	RH FRONT TURN SIGNAL LAMP	YELLOW-BLACK HASH	137	RADIO ANTENNA SWITCH FEED
WHITE-LT BLUE STRIPE	465	MODULE TO SWITCH	YELLOW-BLACK HASH	319	LEFT FRONT WINDOW REGULATOR SWITCH TO RIGHT REAR WINDOW REGULATOR MOTOR
WHITE-LT GREEN STRIPE	642	WATER TEMP. WARNING LAMP TO WATER TEMP. SW. (COLD)	YELLOW-LT BLUE HASH	248	HEATER & A/C CONTROL SW. (DE-ICE) TO CLIMATE CONTROL UNIT
WHITE-LT GREEN STRIPE	761	BLOWER MOTOR RELAY TO ENG. WATER TEMP. SW. (COLD)	YELLOW-LT BLUE HASH	990	SEAT REGULATOR SWITCH TO FRONT MOTOR (LH)
WHITE-ORANGE HASH	83	INTERLOCK MODULE TO CENTER BUCKLE SWITCH	YELLOW-LT GREEN HASH	6	HORN RELAY TO HORN
WHITE-ORANGE STRIPE	790	HEATER AND A/C CONTROL SW. TO INST. PANEL THERMISTOR	YELLOW-LT GREEN HASH	193	WINDOW REGULATOR RELAY FEED
WHITE-ORANGE STRIPE	925	SPEED CONTROL SW. TO SPEED REG. COUPLING COIL	YELLOW-RED HASH	148	SERVO FEEDBACK POTENTIOMETER SIGNAL TO AMPLIFIER
WHITE-PINK STRIPE	160	BUZZER TO WARNING INDICATOR RELAY	YELLOW-WHITE HASH	244	THERMAL SW. TO CLIMATE CONTROL UNIT
WHITE-PINK STRIPE	775	HEATER & A/C CONTROL SW. (DEFOG) TO DEFROST CONT. SOLENOID	YELLOW-BLACK DOT	219	SIGNAL UNIT LAMP TO FUEL SIGNAL RELAY
WHITE-PURPLE STRIPE	296	FUSED ACCY FEED #1	YELLOW-LT BLUE DOT	460	HORN SWITCH FEED
WHITE-RED STRIPE	31	OIL PRESSURE INDICATOR TO OIL PRESSURE SENDING UNIT	YELLOW-LT BLUE DOT	984	SEAT REGULATOR SWITCH TO FRONT MOTOR (RH)
WHITE-RED STRIPE	103	R.H. REAR TAIL LAMP BULB OUTAGE	YELLOW-LT BLUE DOT	113	STARTING MOTOR TO STARTING MOTOR RELAY
WHITE-YELLOW STRIPE	247	POWER SERVO TO CLIMATE CONTROL UNIT (AMP)	YELLOW-LT GREEN DOT	375	MOVABLE STEERING COLUMN SOLENOID FEED
WHITE-BLACK HASH	92	THERMOCOUPLE 2 NEG TO EXHAUST SYS. OVERTEMP PROTECT MODULE	YELLOW-LT GREEN DOT	660	AIR COND. CONTROL SW. TO FRESH-AIR RECIRC. DOOR SOLENOID
WHITE-BLACK HASH	702	C.B. PUSH TO TALK	YELLOW-LT GREEN DOT	988	SEAT REGULATOR SWITCH TO REAR MOTOR (RH)
WHITE-LT BLUE HASH	20	DISTRIBUTION ELECTRONIC CONTROL FEED	YELLOW-RED DOT	752	BLOWER MOTOR SPEED CONTROLLER TO RESISTOR #2 (MED.)
WHITE-LT GREEN HASH	710	C.B. SCAN SWITCH	YELLOW-WHITE DOT	36	ALTERNATOR OUTPUT
WHITE-LT GREEN HASH	805	SPEAKER VOICE COIL FEED-FRONT (RIGHT CHANNEL)	YELLOW-WHITE DOT	986	SEAT REGULATOR SWITCH TO HORIZ. MOTOR (RH)
WHITE-ORANGE HASH	703	C.B. DOWN SWITCH			
WHITE-PINK HASH	146	SERVO VENT SOLENOID TO CONTROL TRANSISTOR			

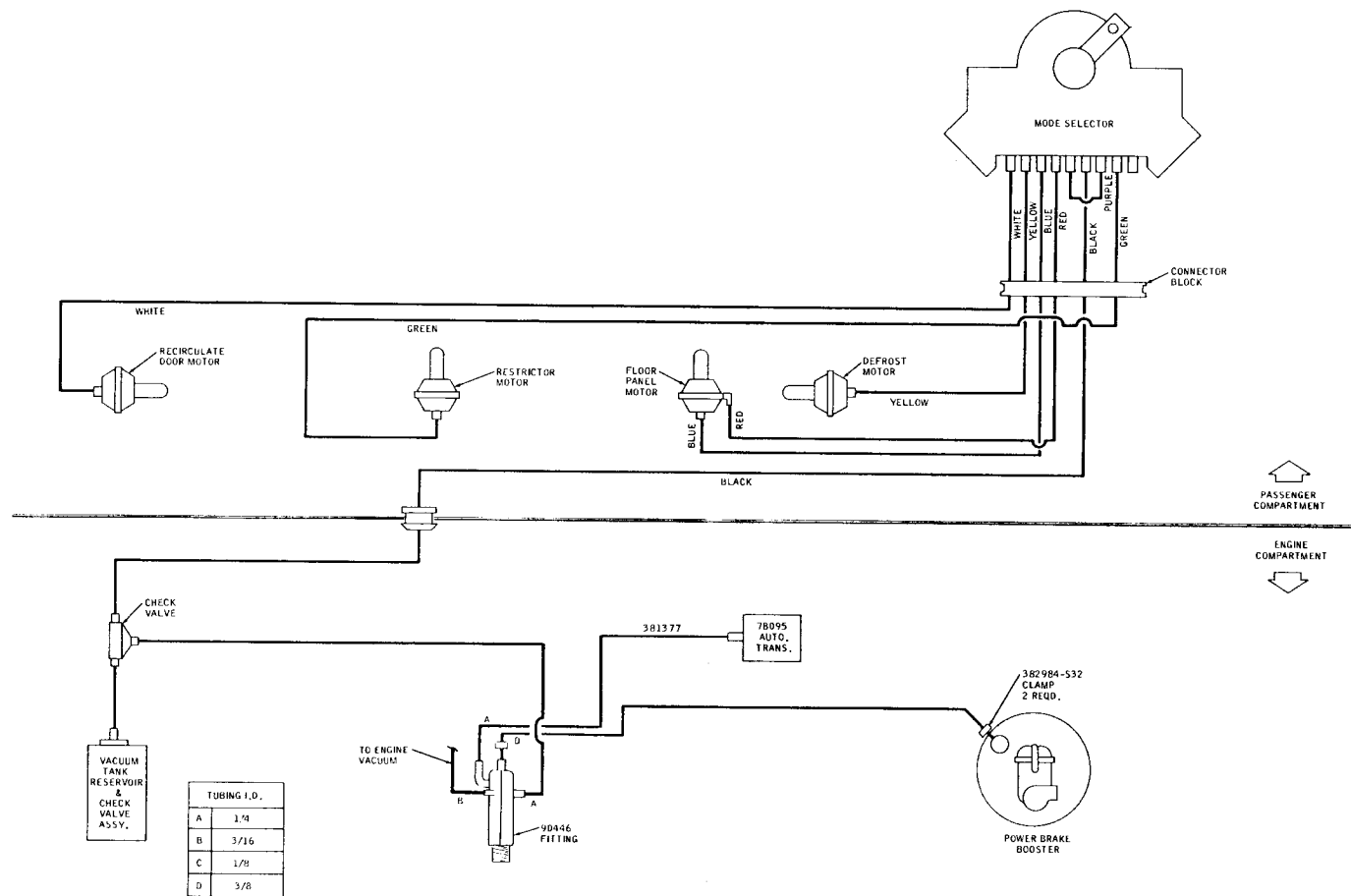
VACUUM SYSTEMS INDEX

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PINTO	V-2	LTD II	V-9 and V-10
FAIRMONT	V-3, V-4 and V-5	RANCHERO	V-9 and V-10
ZEPHYR	V-3, V-4 and V-5	FORD	V-11, V-12 and V-13
GRANADA	V-6 and V-7	MERCURY	V-11, V-12 and V-13
MONARCH	V-6 and V-7	THUNDERBIRD	V-14 and V-15
VERSAILLES	V-7	MARK V	V-16
MUSTANG	V-8	LINCOLN	V-17



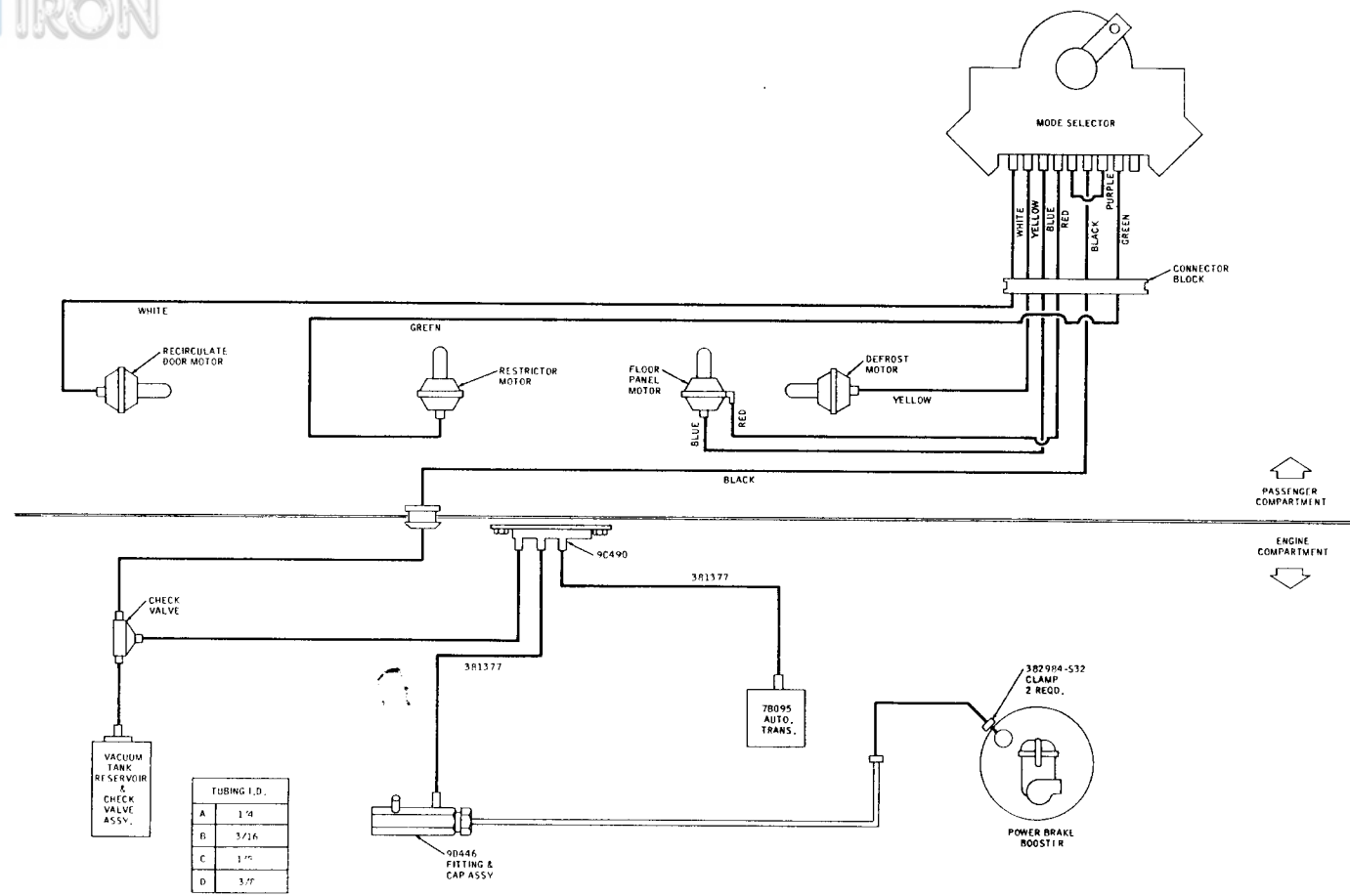
1978 PINTO & BOBCAT
AIR CONDITIONING

INSTALLATION - CHART - VACUUM SCHEMATIC



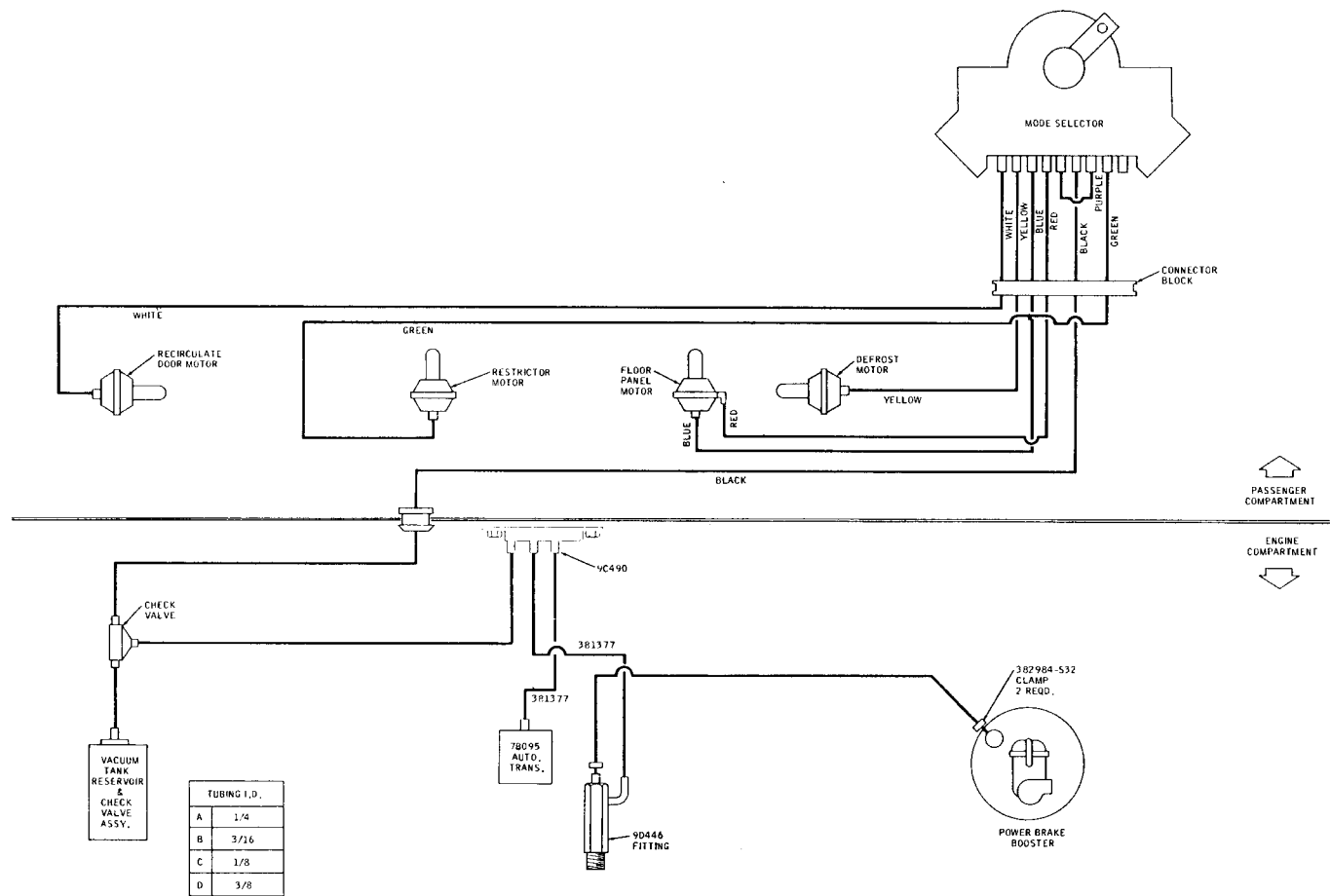
1978
FAIRMONT & ZEPHYR
2.3-LV LITRE ENG.

INSTALLATION - CHART VACUUM SCHEMATIC



1978
FAIRMONT & ZEPHYR
3.3-LV LITRE (200) ENG.

INSTALLATION - CHART VACUUM SCHEMATIC

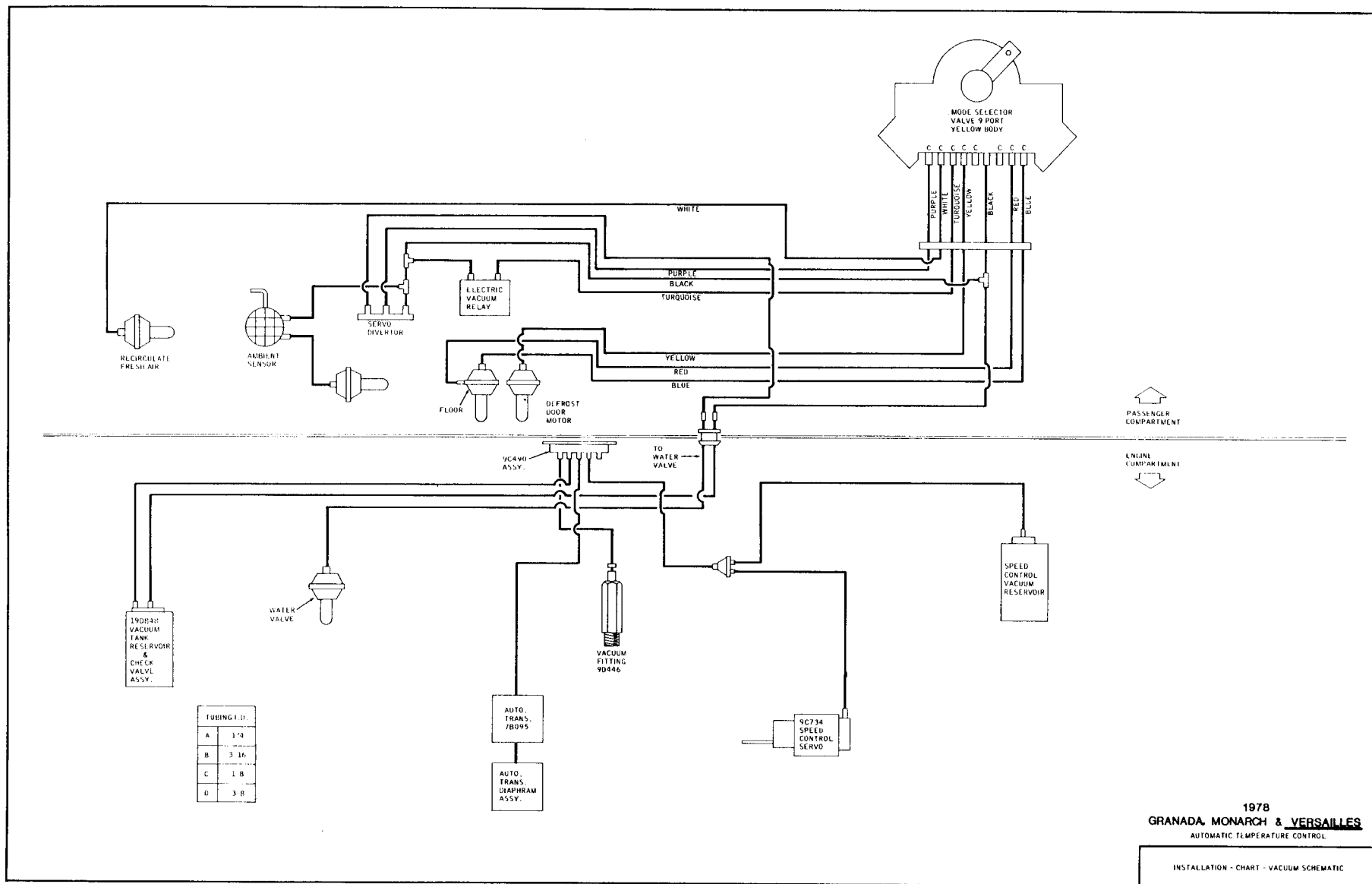


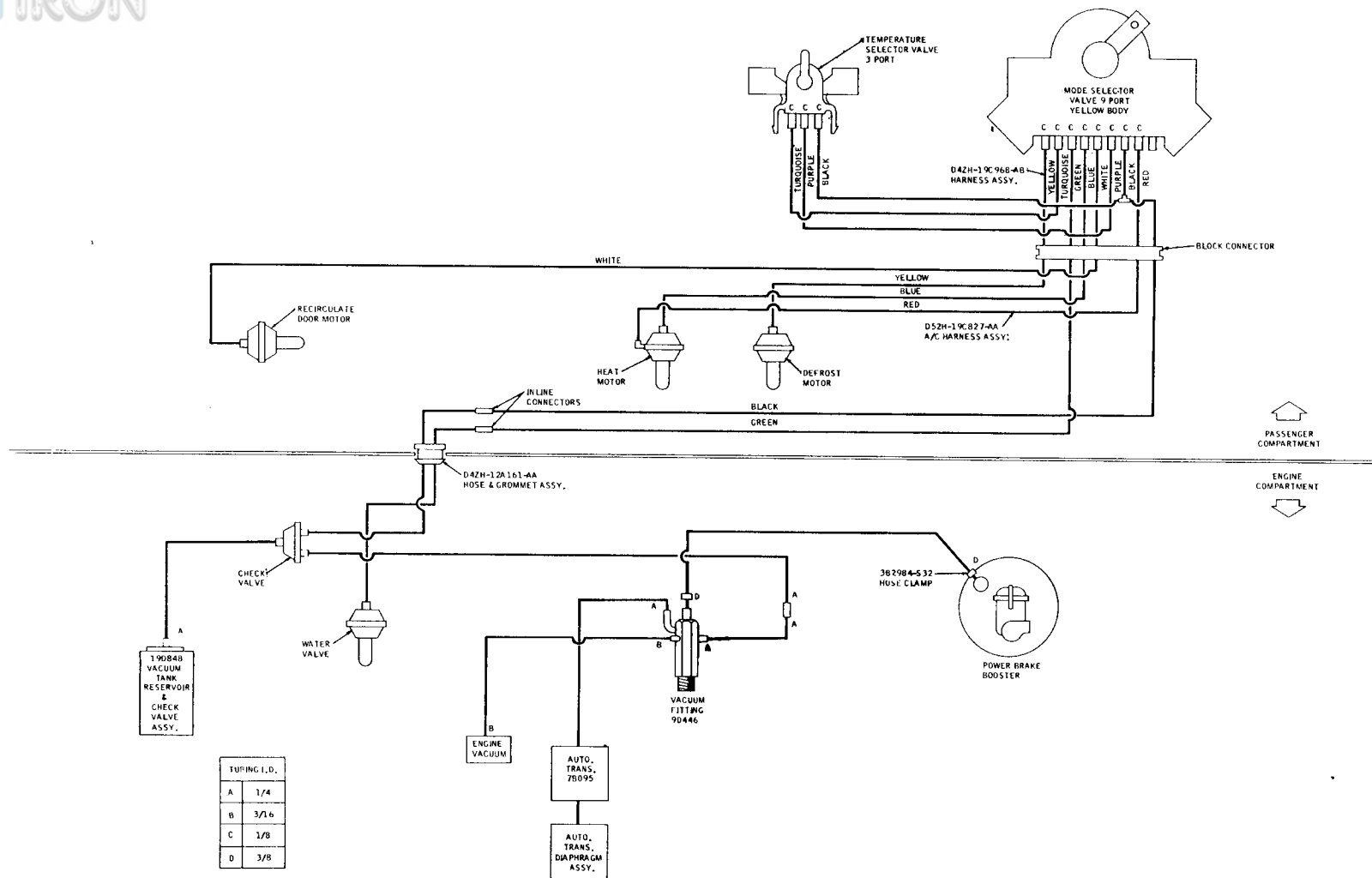
1978
FAIRMONT & ZEPHYR
5.0-2V LITRE (002) ENG.

INSTALLATION — CHART VACUUM SCHEMATIC



INSTALLATION - CHART - VACUUM SCHEMATIC

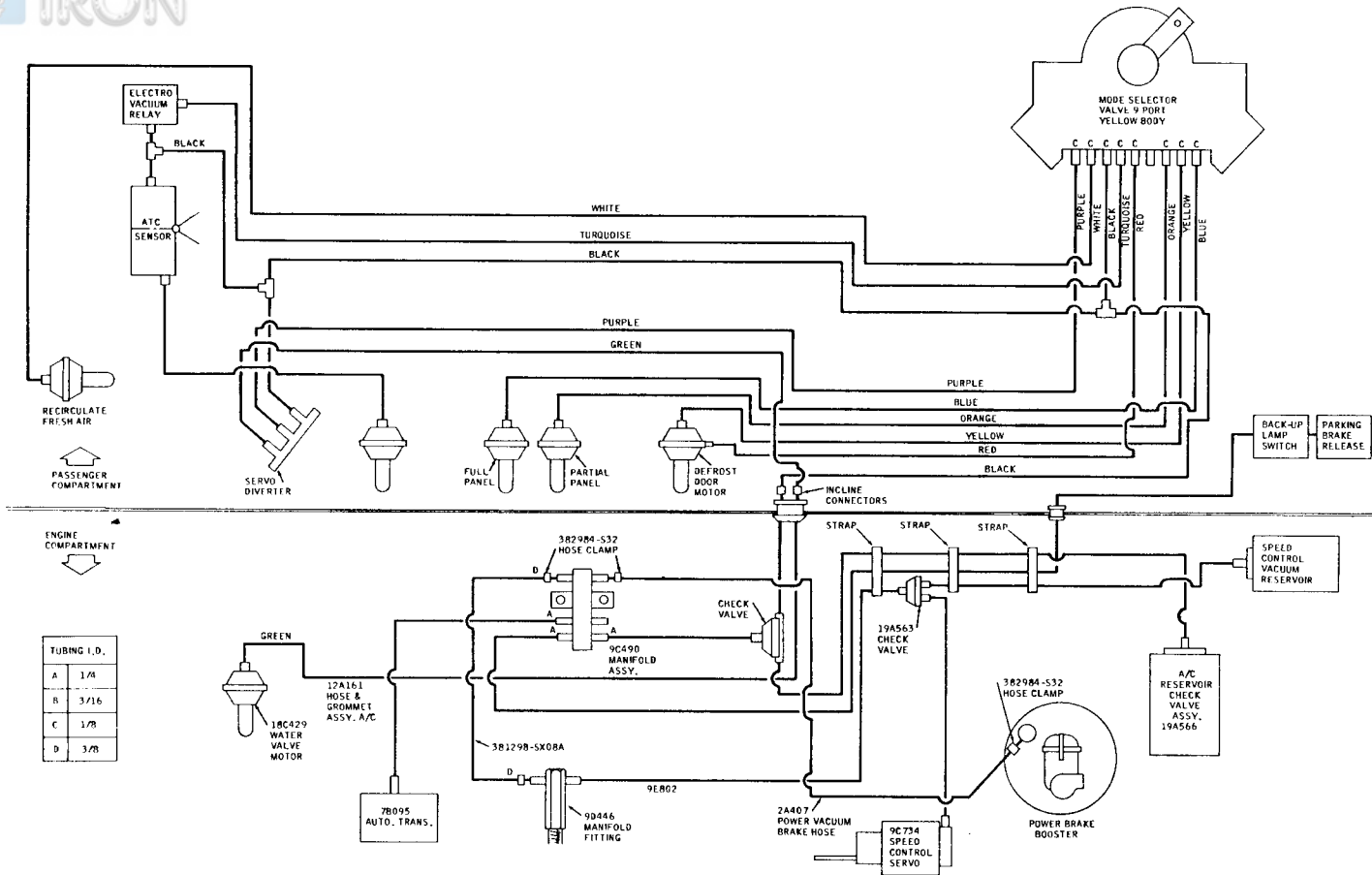




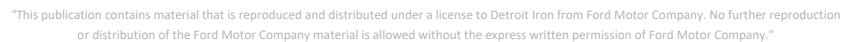
1978 MUSTANG

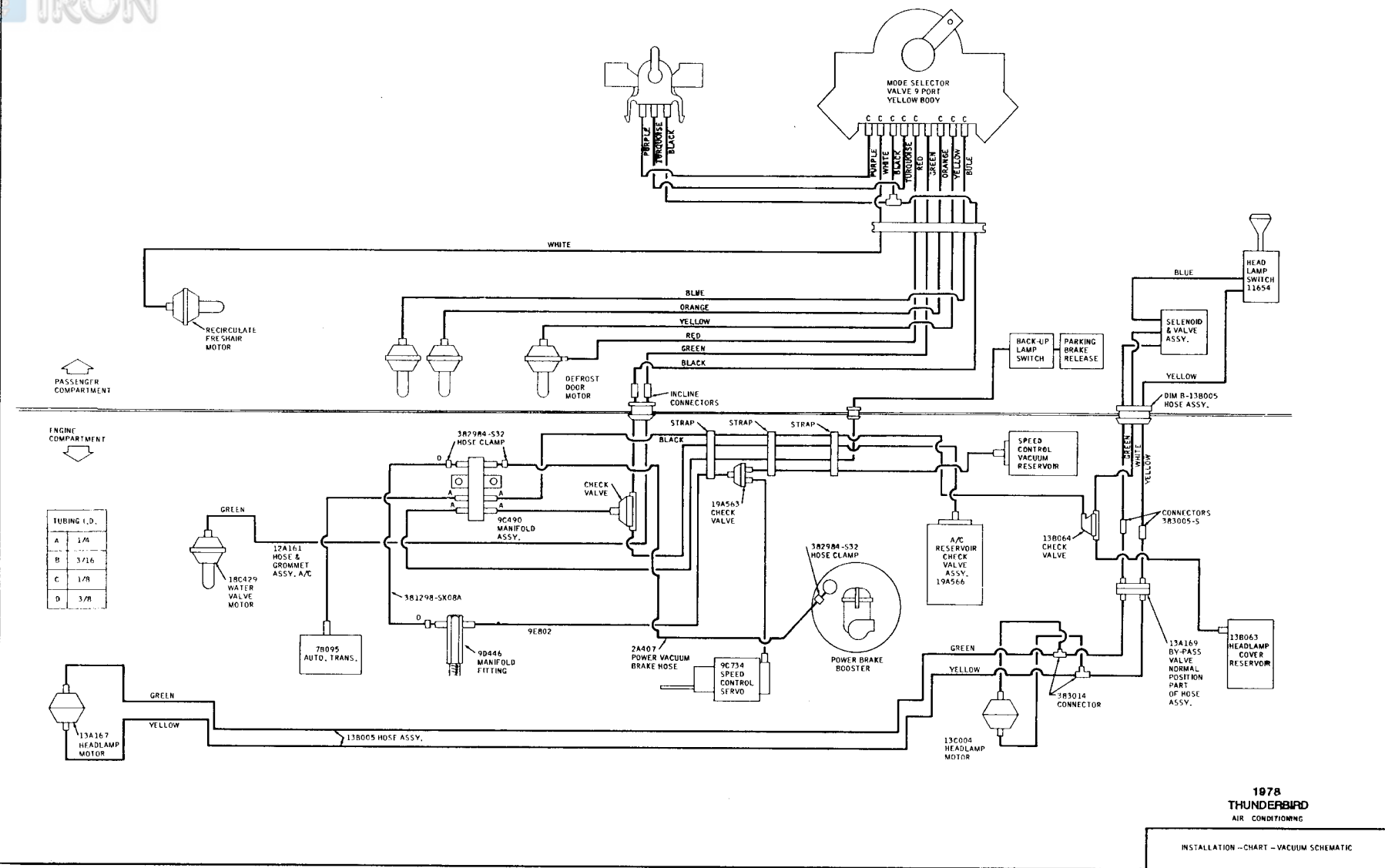
INSTALLATION - CHART - VACUUM SCHEMATIC

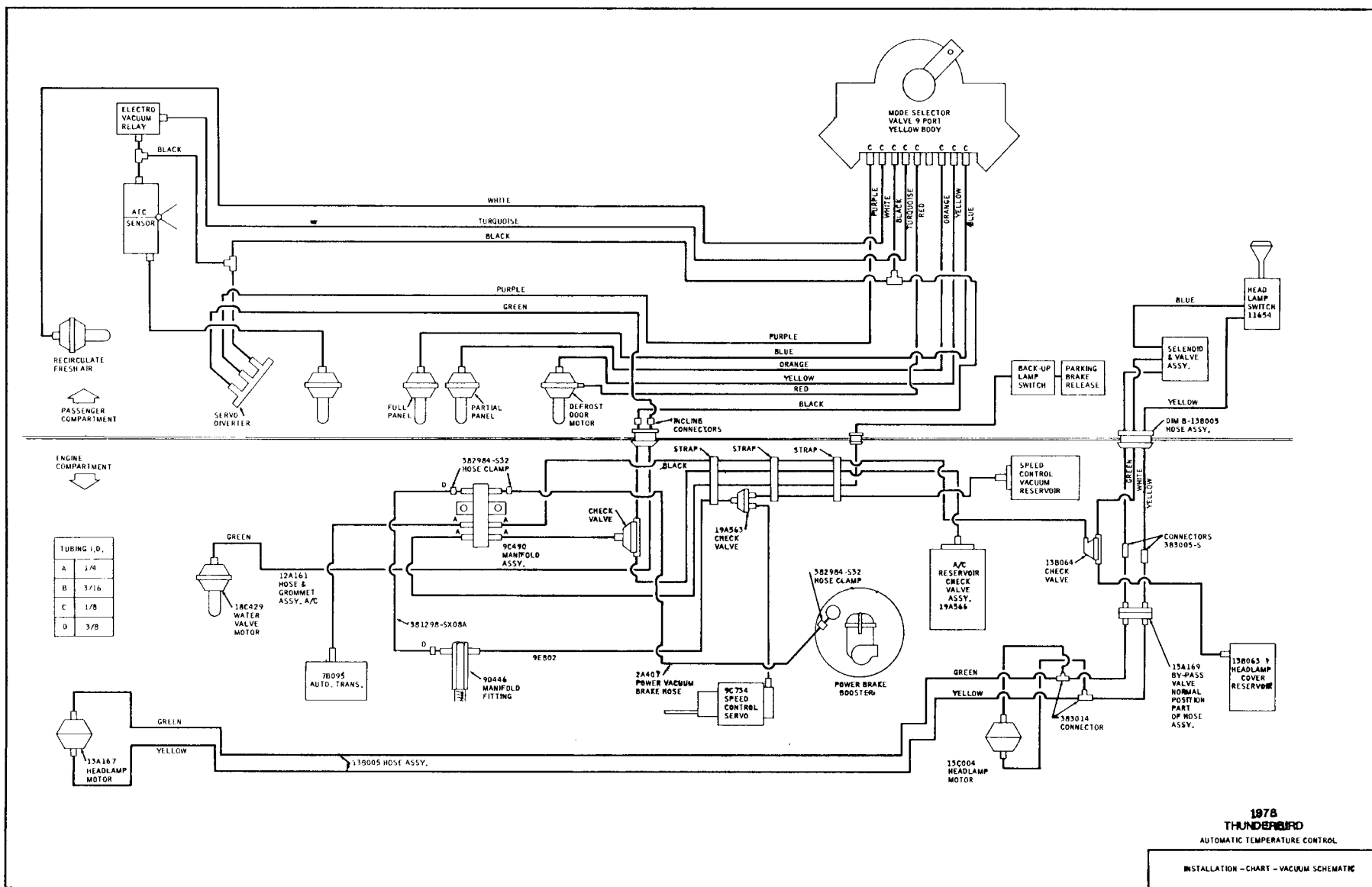




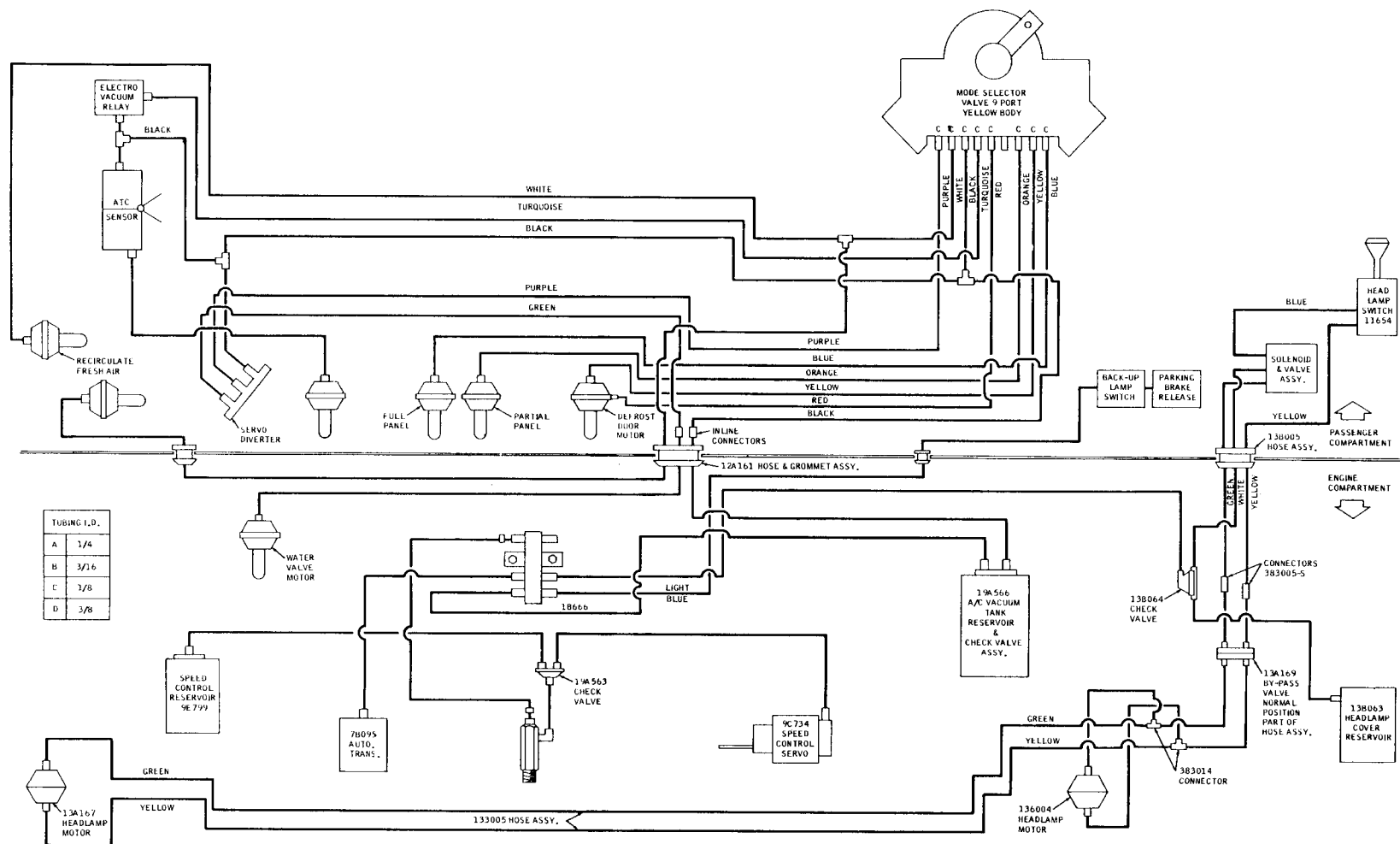
1978
LTD II, COUGAR & RANCHERO
AUTOMATIC TEMPERATURE CONTROL
INSTALLATION - CHART - VACUUM SCHEMATIC











1978 LINCOLN CONTINENTAL
AUTOMATIC TEMPERATURE CONTROL

INSTALLATION - CHART - VACUUM SCHEMATIC

[illegible]

7	8	9	10	11	12	13
COMPONENT	PAGE LOC	COMPONENT	PAGE LOC	COMPONENT	PAGE LOC	
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CONTINUED...		CONTINUED...		CONTINUED...		
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GLOVE BOX SWITCH.....	6 E7	AM/FM MONAURAL RADIO.....	7 D2	IGNITION.....	3 D4	
HEATED BACKLITE WARNING IND.....	8 D5	AM/FM MONAURAL RADIO.....	8 B2	IGNITION KEY WARNING.....	6 F1	
HEATER CONTROLS ILLUMINATION.....	7 E4	AM/FM/MPX RADIO.....	7 D1	LUGG COMP DOOR WARNING CONT.....	6 D12	
HEATER CONTROLS ILLUMINATION.....	7 D4	AM/FM/MPX RADIO.....	8 B3	OIL PRESSURE.....	3 E16	
HI BEAM INDICATOR.....	4 E1			PARK BRAKE SIGNAL LAMP.....	6 D15	
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L.H. BACKUP.....	5 D7	ALTERNATOR.....	2 E1	SEAT BELT WARNING INDICATOR.....	6 B14	
L.H. BACKUP.....	5 D11	INSTRUMENT CLUSTER VOLTAGE.....	3 E11	STOP LAMP.....	4 C3	
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L.H. FRONT PARK & T/S.....	4 D11	STARTER MOTOR.....	2 B6	WATER TEMP IND.....	3 E15	
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LICENSE.....	5 D12	BLOWER MOTOR.....	8 E11	THERMISTOR.....	6 E2	
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R.H. BACKUP.....	5 D8	EXHAUST GAS OXYGEN.....	2 E14			
R.H. BACKUP.....	5 D13					
R.H. FRONT SIDE MARKER.....	4 C15	SOLENOID				
R.H. LO BEAM HEAD.....	4 D10	A/C CLUTCH.....	8 E16			
R.H. REAR SIDE MARKER.....	5 D5	A/C CLUTCH.....	8 E15			
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R.H. FRONT PARK & T/S.....	4 D12	CARB THROTTLE EMISSION CONT.....	8 E14			
R.H. STOP PARK & T/S.....	5 E6	CARBURETOR FLOAT BOWL VENT.....	2 D12			
R.H. STOP PARK & T/S.....	5 D14	CARBURETOR VALVE CONTROL.....	3 E13			
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AM WITH STEREO TAPE RADIO.....	7 E2	HEADLAMP.....	6 B4			
		HEADLAMP DIMMER.....	4 D1			
		HEATER BLOWER.....	8 B9			
		HORN.....	6 C1			

GROUND C

SPICE C

EFFECTIVE
SUPERSEDED
DATE 4-2

B

C

D

E

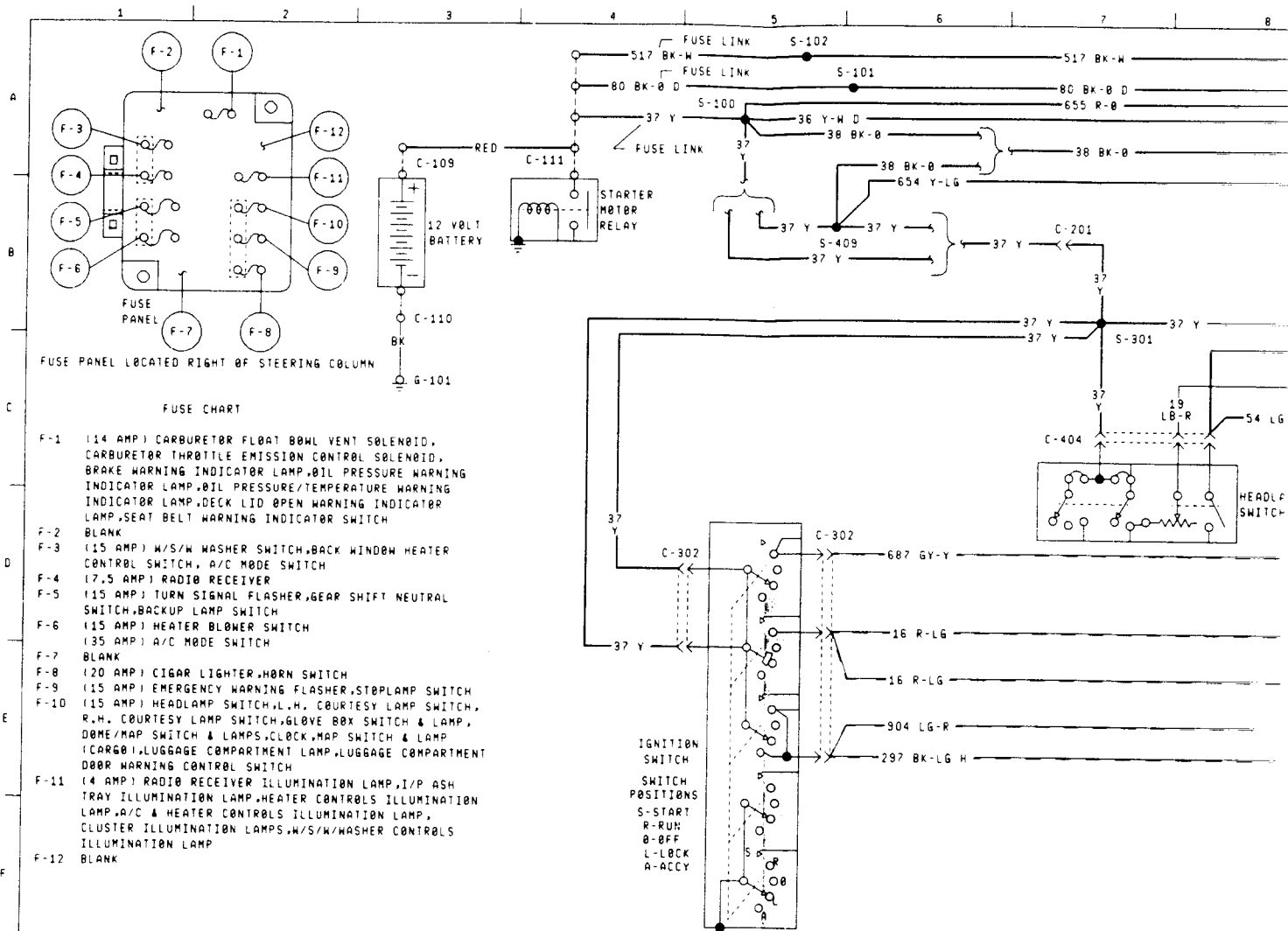
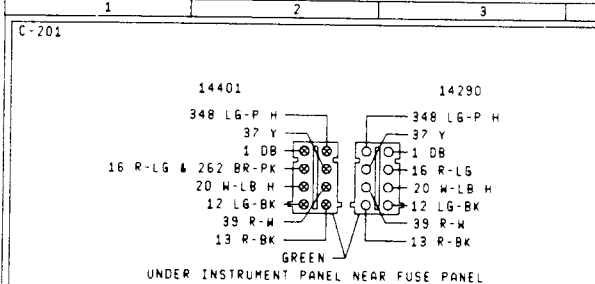
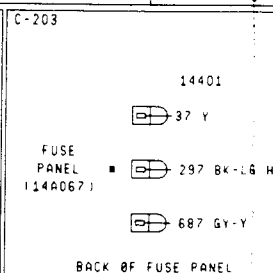
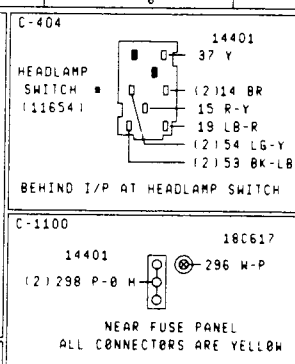
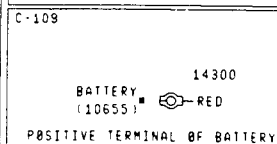
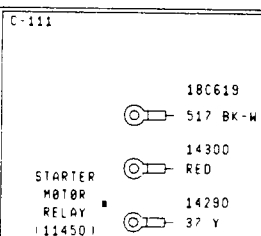
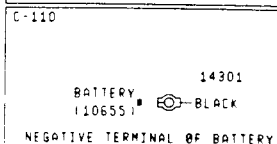
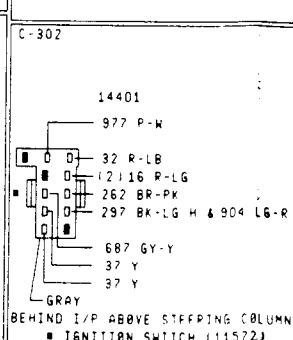
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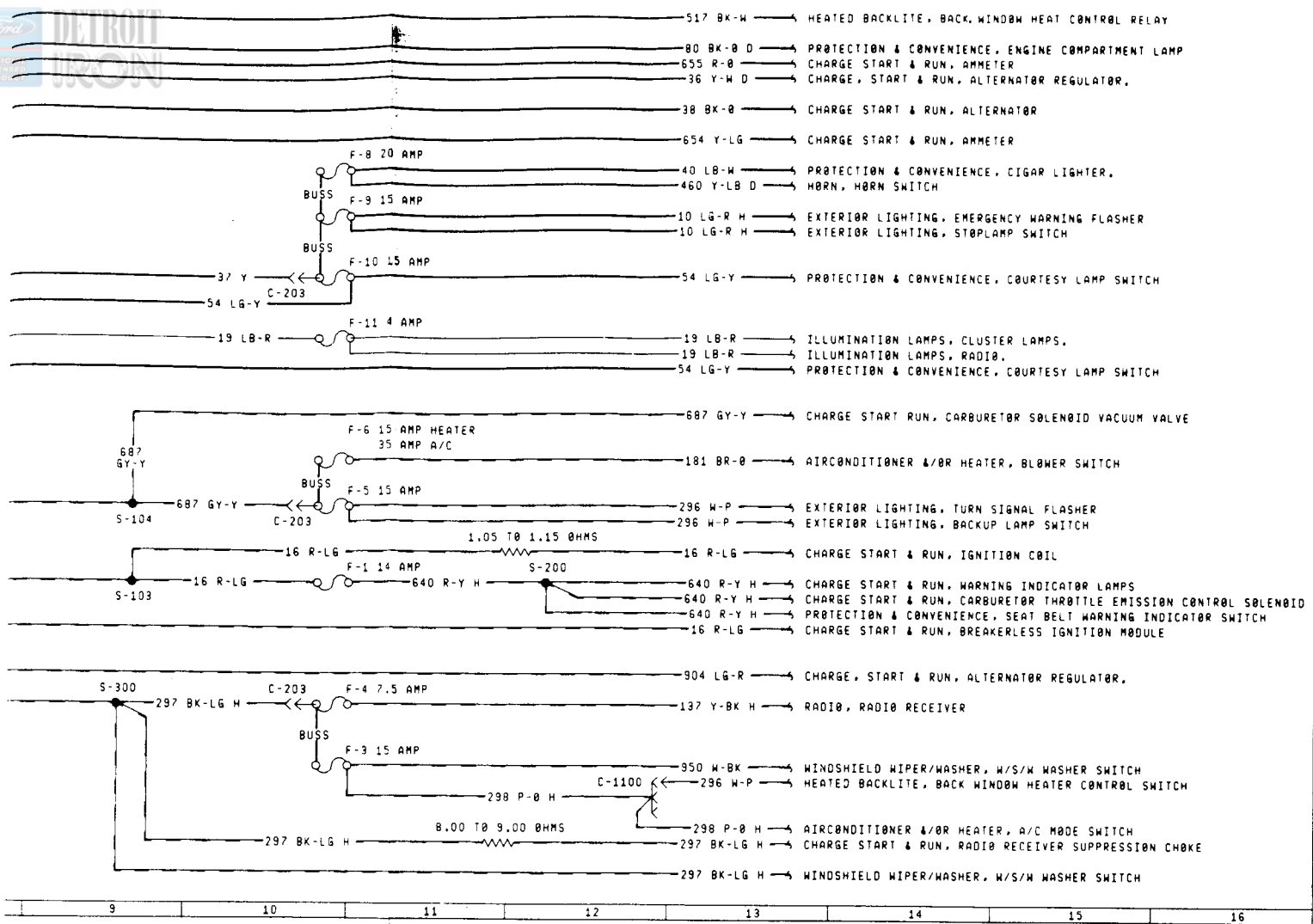
WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

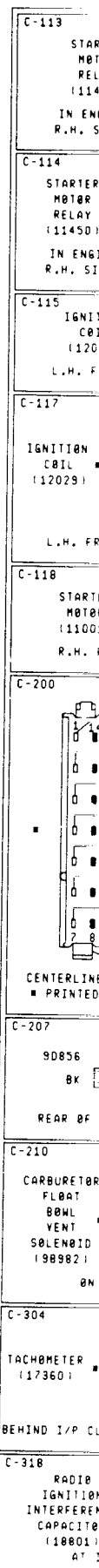
STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

PINTO-BOBCAT





GROUND CODES	
G-101	PN DASH BEHIND BATTERY
SPLICE CODES	
S-100	IN 14290, NEAR T/O TO STARTER MOTOR RELAY
S-101	IN 15702, NEAR T/O TO STARTER MOTOR RELAY
S-102	IN 18C619, NEAR T/O TO STARTER MOTOR RELAY
S-103	IN 14401, NEAR T/O TO FUSE PANEL
S-104	IN 14401, NEAR T/O TO FUSE PANEL
S-200	IN 14401, NEAR T/O TO TURN SIGNAL FLASHER
S-300	IN 14401, NEAR T/O TO FUSE PANEL
S-301	IN 14401, NEAR T/O TO FUSE PANEL
S-409	IN 14290, NEAR T/O TO 14401
ELECTRICAL SYSTEMS 1978 PINTO & BOBCAT POWER DISTRIBUTION	
EFFECTIVE P.C.R. SUPERSEDES DATE 4-25-77	
BEPE ELECT INST MAN PAGE E8E-705-1 SERVICE AND TRAINING MAN PAGE 1	



C-113

STARTER 14431
MOTOR
RELAY ■  BK
(11450)

IN ENGINE COMPARTMENT,
R.H. SIDE OF DASH PANEL

C-114

STARTER 14290
MOTOR
RELAY ■  (12) 32 R-LB
(11450) BLUE

IN ENGINE COMPARTMENT,
R.H. SIDE OF DASH PANEL

C-115

IGNITION
COIL ■  BK
(12029)

L.H. FRONT FENDER APRON

C-117

IGNITION 14290
COIL ■  16 R-LG
(12029) (2) 11 DG-Y D
NATURAL

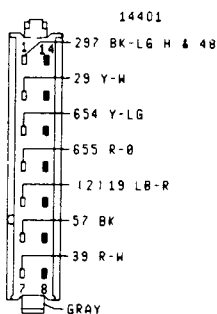
L.H. FRONT FENDER APRON

C-118

STARTER 14431
MOTOR ■  BK
(11001)

R.H. REAR OF ENGINE

C-200



CENTERLINE OF CAR ON I. P.
■ PRINTED CIRCUIT BOARD

C-207

90856 14289 BR
14290
BK ■  640 R-Y H
BLUE

REAR OF L.H. VALVE COVER

C-210

CARBURETOR 14305
FLOAT
BOWL ■  640 R-Y H
VENT
SOLENOID
(98982)

ON CARBURETOR

C-304

TACHOMETER 14401
(117360) ■  16 R-LG
157 GY-BK D
57 BK
11 DG-Y D
BROWN

BEHIND I/P CLUSTER AT TACHOMETER

C-318

RADIO 14290
IGNITION
INTERFERENCE ■  16 R-LG
CAPACITOR
(118801) GRAY

AT IGNITION COIL

C-409

VOLTAGE 14290
REGULATOR ■  157 GY-BK D
MOUNTING
SCREW

L.H. FRONT FENDER APRON

C-415

12A651 14290
DG ■  11 DG-Y D
R 687 GY-Y
0 77 DB-Y H
W 75 DG-LG H
GRAY

L.H. FRONT FENDER APRON

C-416

98998 14290
BK ■  77 DB-Y H
BK 121 687 GY-Y
BROWN

L.H. FRONT FENDER APRON

C-417

12A182 14290
BK ■  75 DG-LG H
BROWN

L.H. FRONT FENDER APRON

C-419

9F472 9E724
BLACK ■  74 DG-Y H
ON CARBURETOR

C-420

9E724 98996
(2) 57 BK ■  BLACK
73 0-LB H BLACK
BROWN

NEAR CARBURETOR

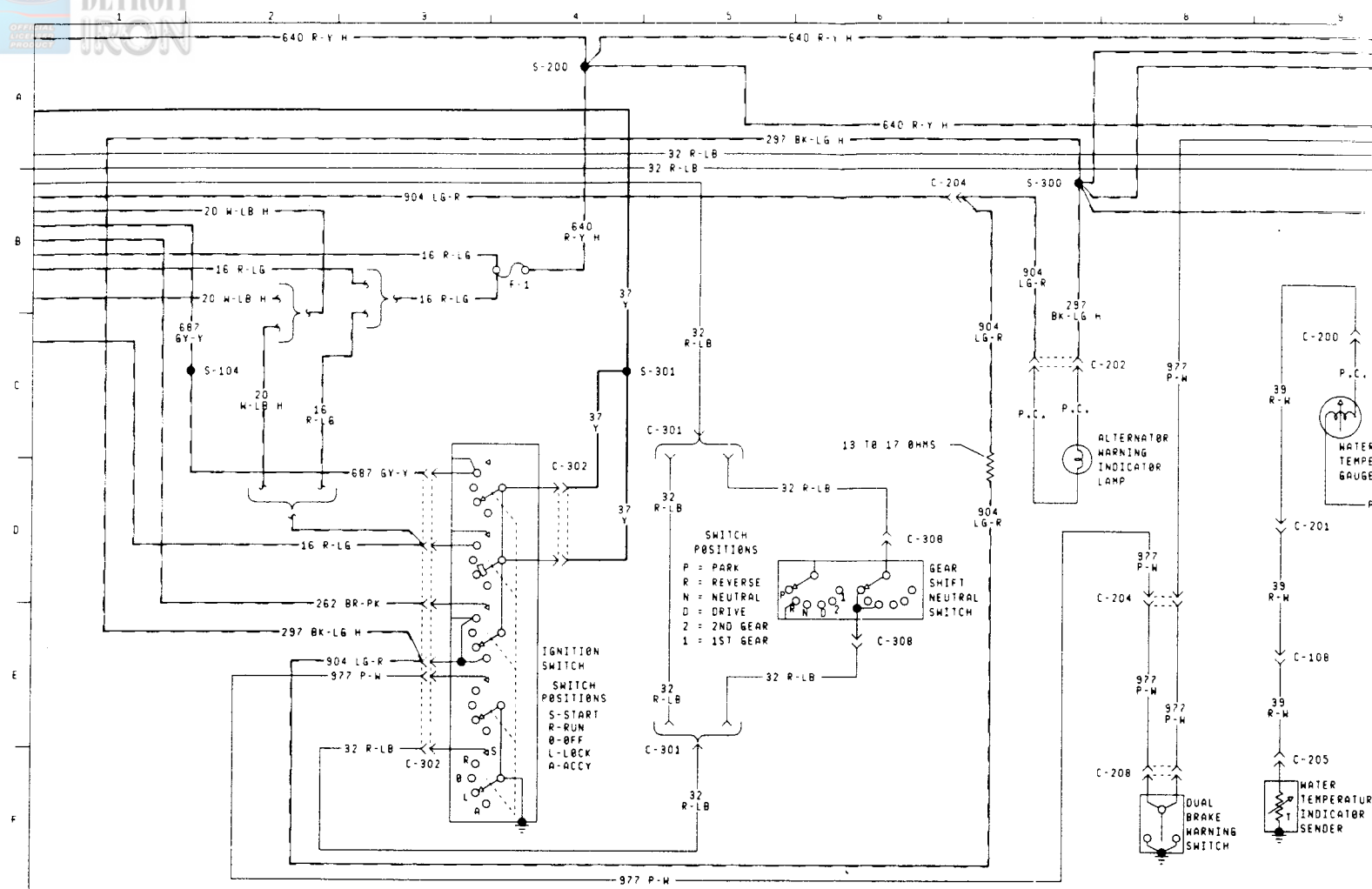
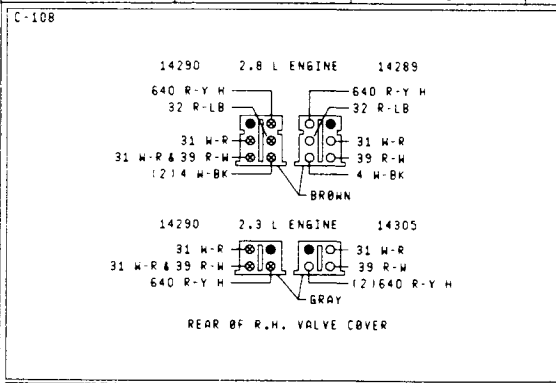
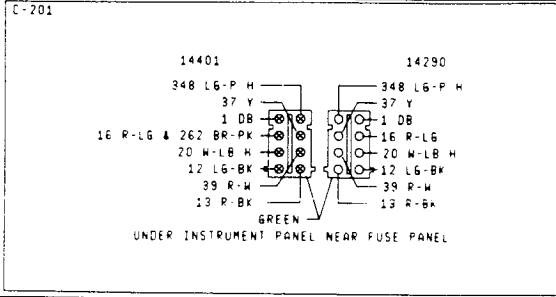
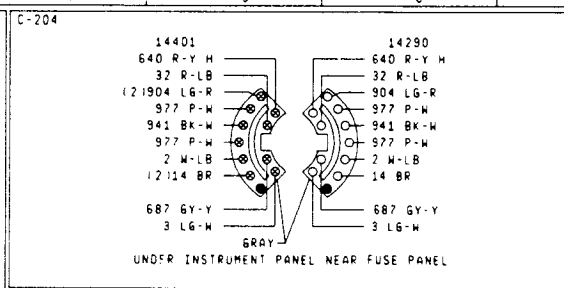
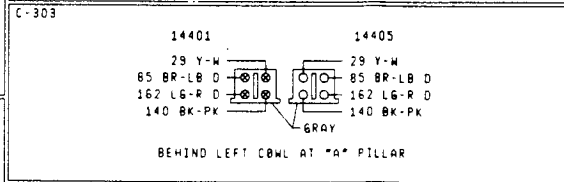
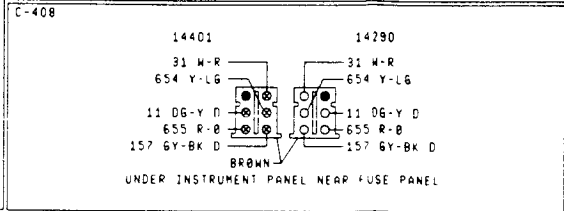
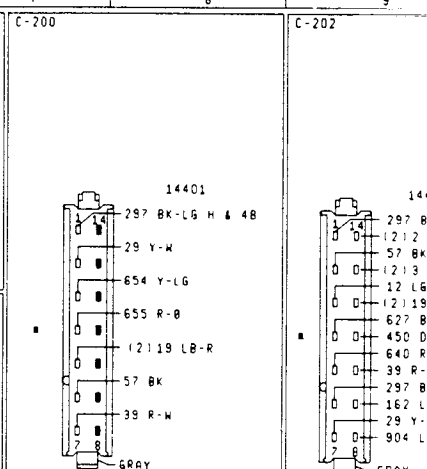
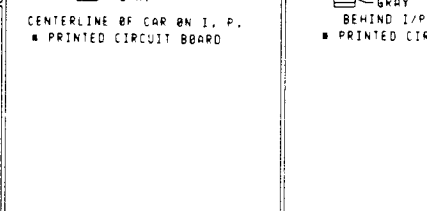
WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

PINTO-BOBCAT

2





C-315

14289

WATER
TEMPERATURE
INDICATOR
SWITCH
(10B843)



39 R-W
33 W-PK D

R.H. REAR CORNER OF ENGINE

C-316

9A951

14289

BK
BK



33 W-PK D
32 R-LB

BLUE

IN ENGINE COMPARTMENT AT
DASH PANEL

WIRING COLOR KEY (PRIMARY COLORS)

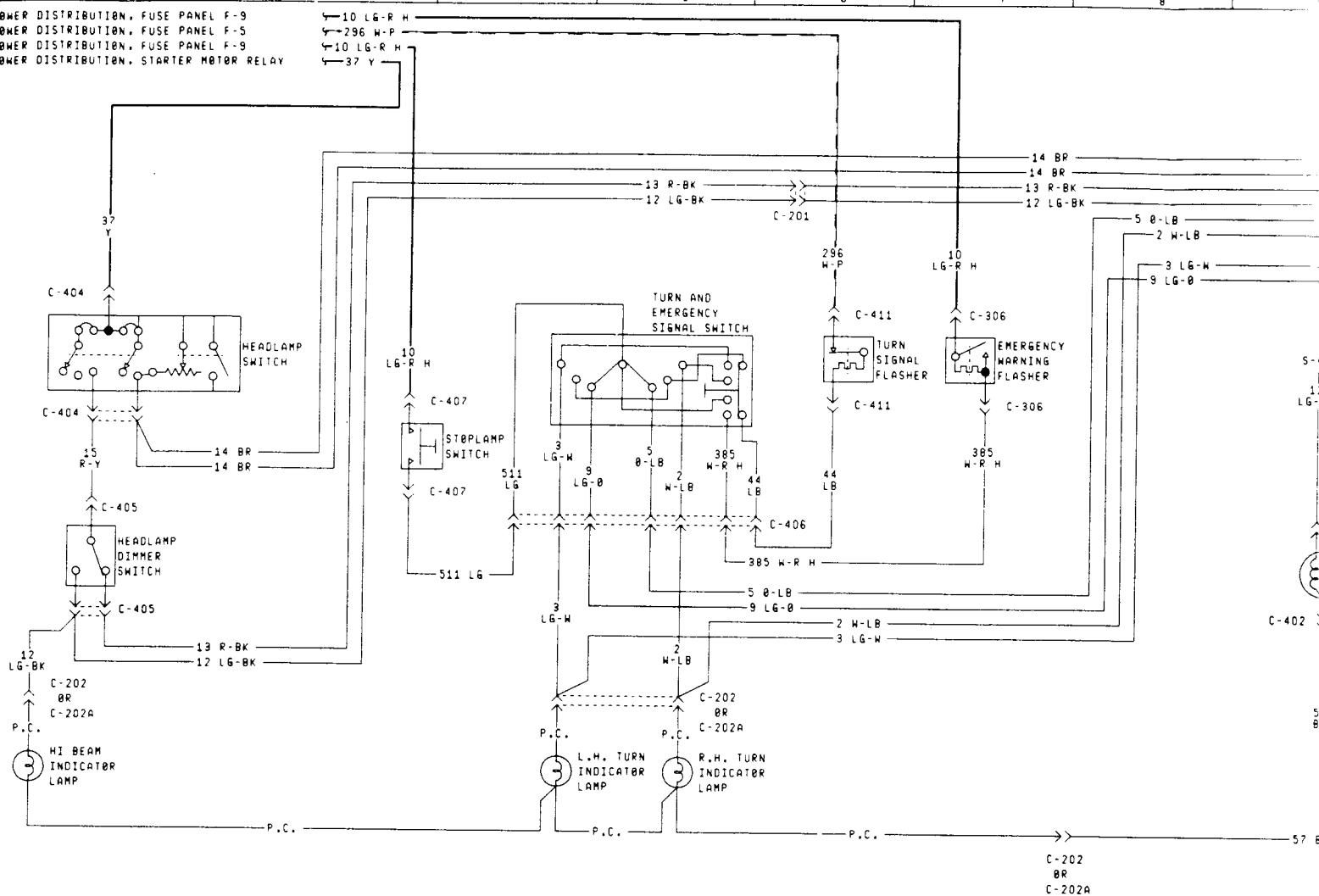
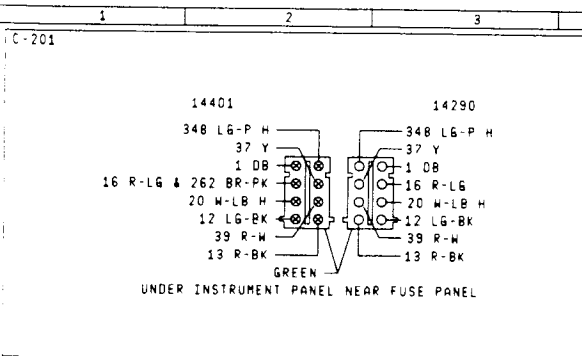
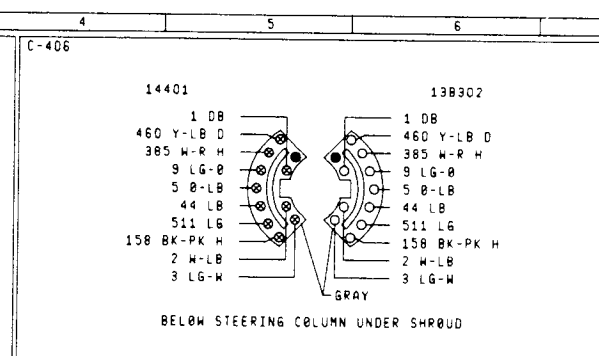
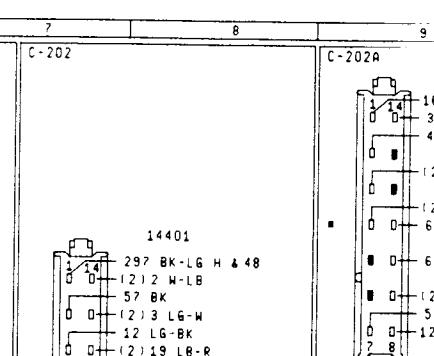
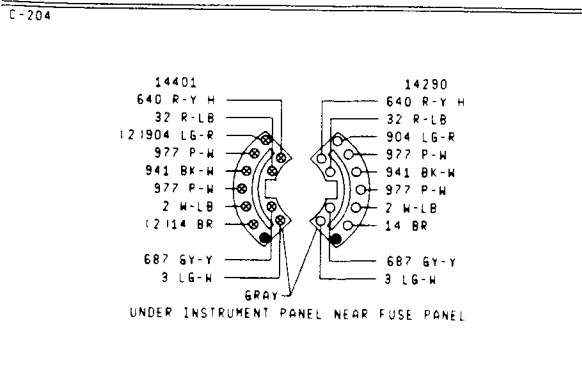
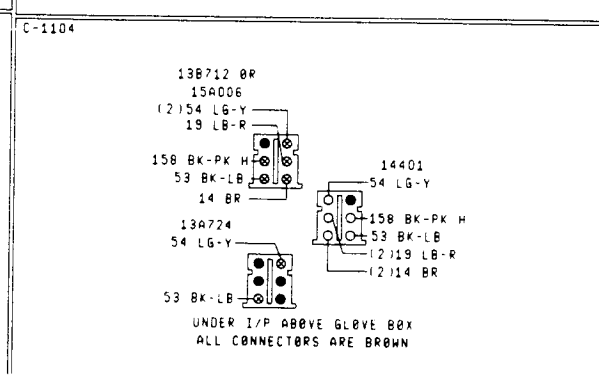
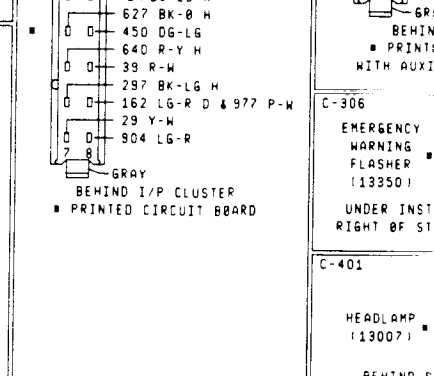
BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

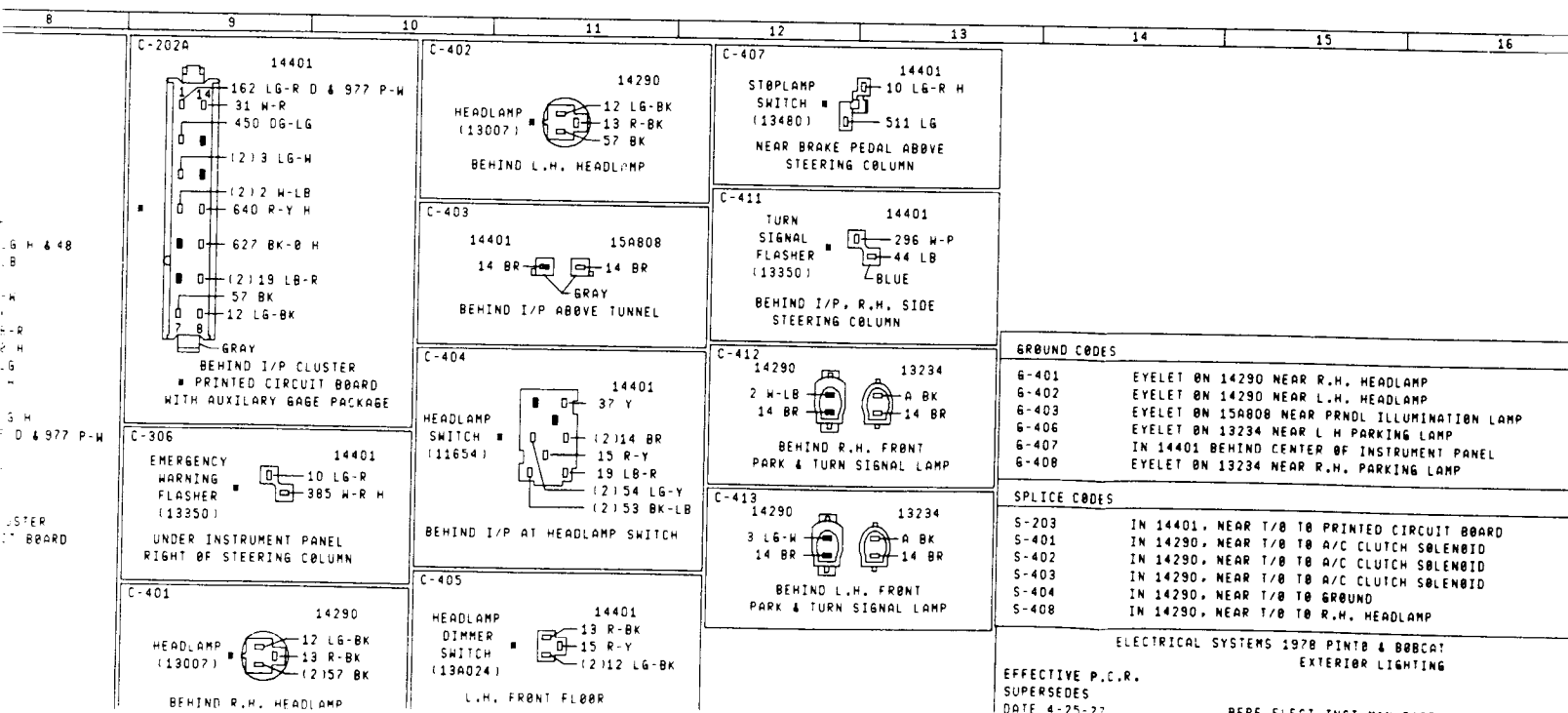
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AND HAS NO COLOR KEY

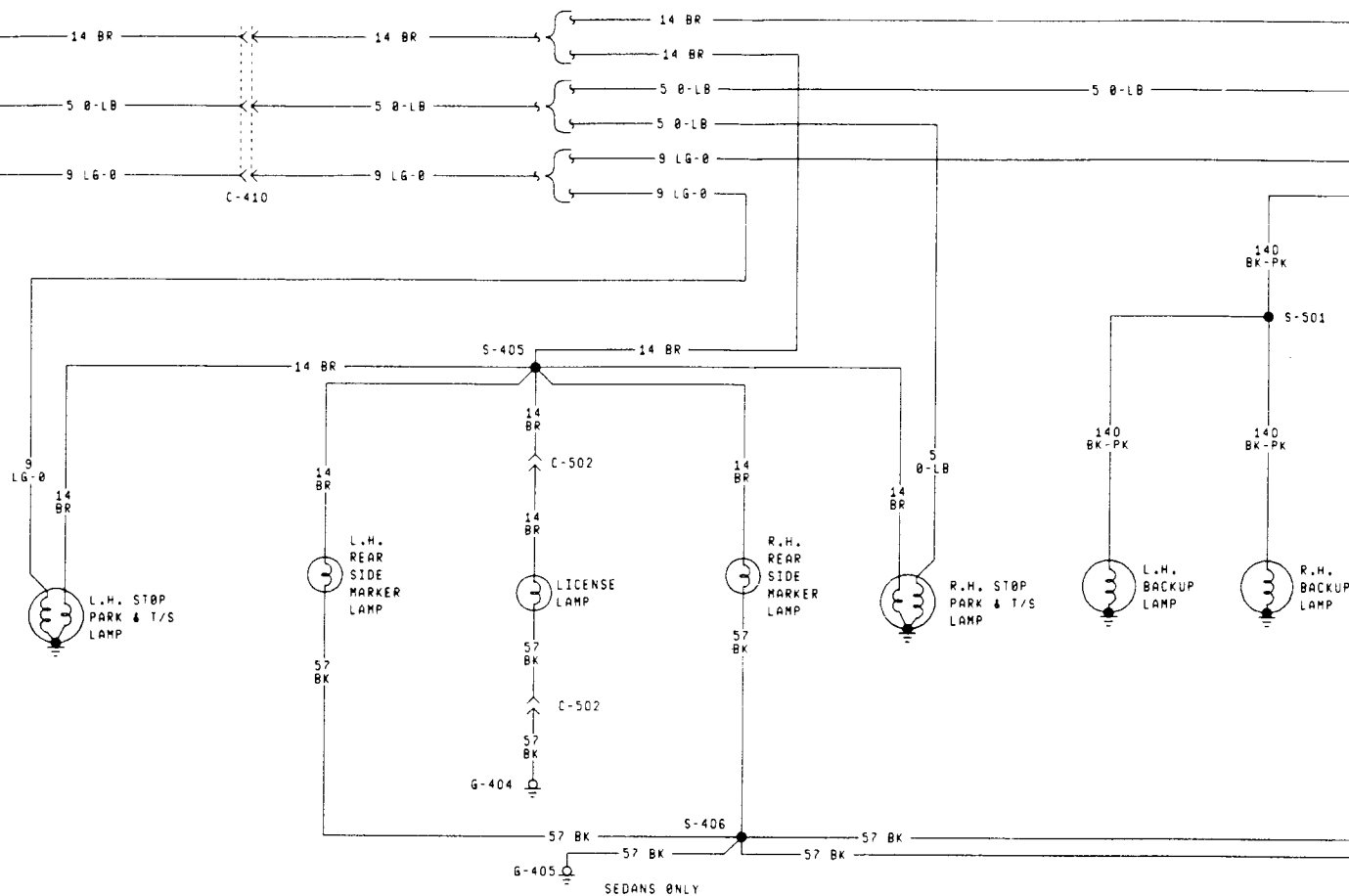
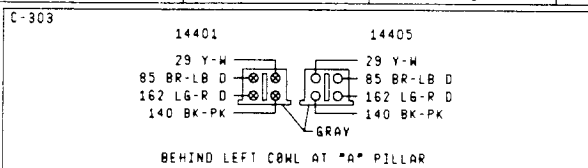
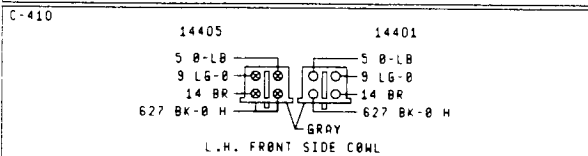
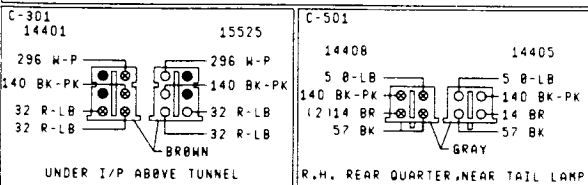
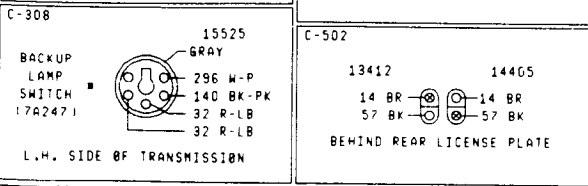
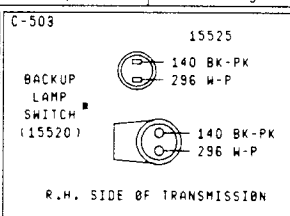
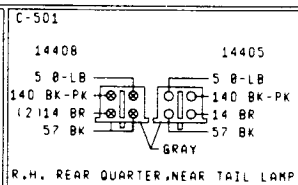
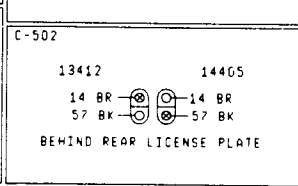
PINTO-BOBCAT

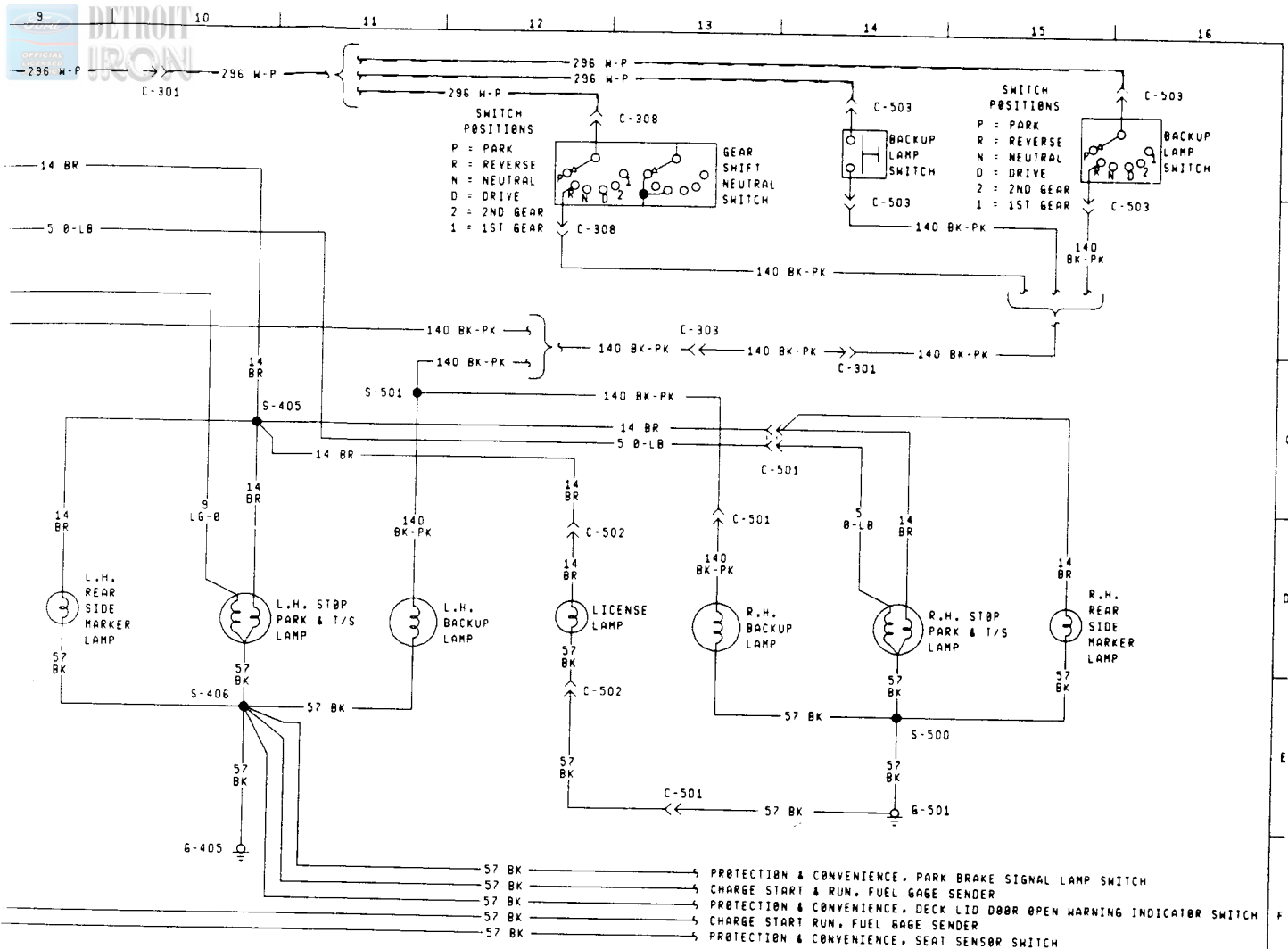
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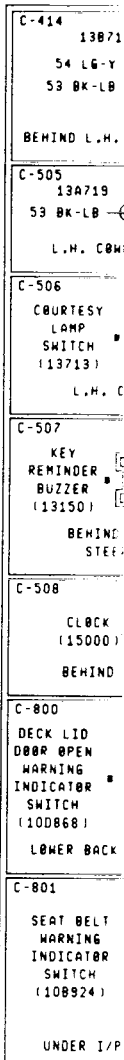
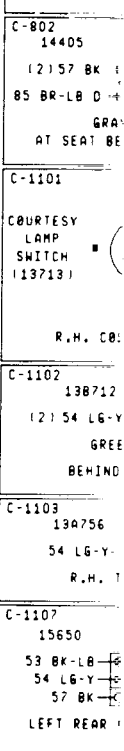
POWER DISTRIBUTION, FUSE PANEL F-9
 POWER DISTRIBUTION, FUSE PANEL F-5
 POWER DISTRIBUTION, FUSE PANEL F-9
 POWER DISTRIBUTION, STARTER MOTOR RELAY











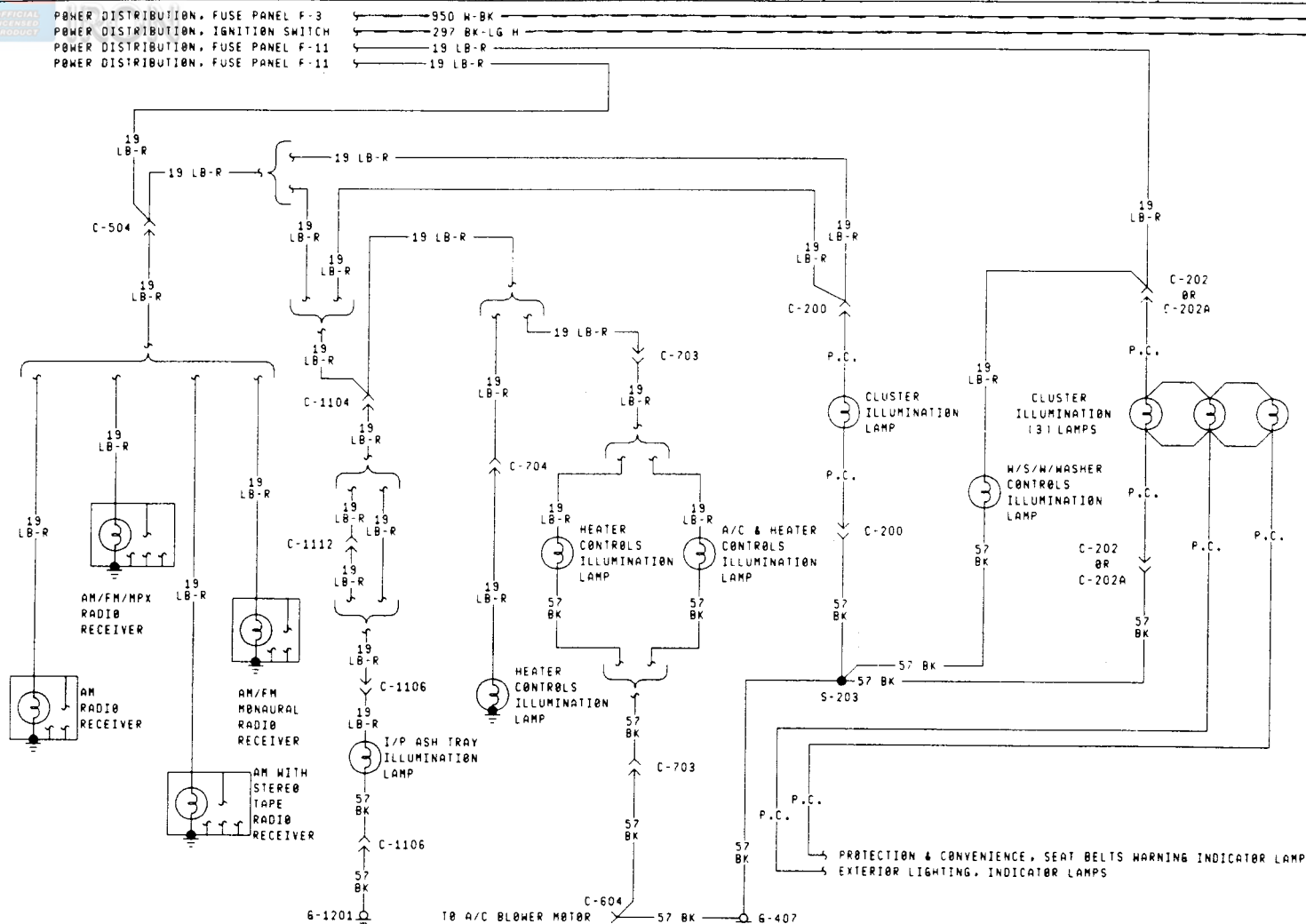
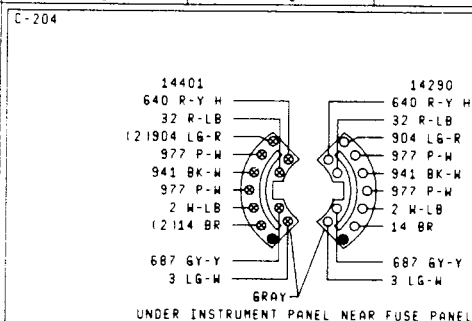
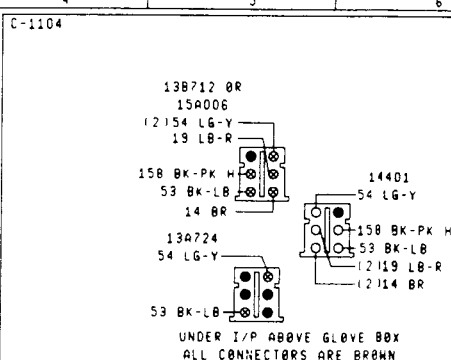
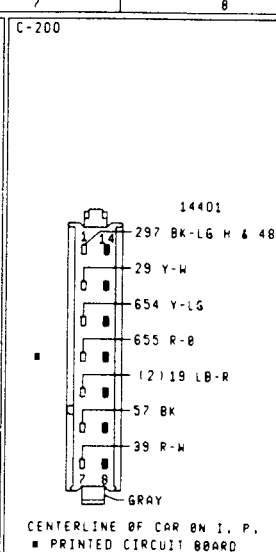
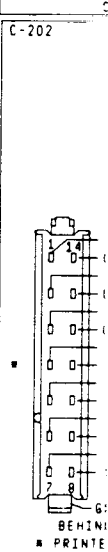
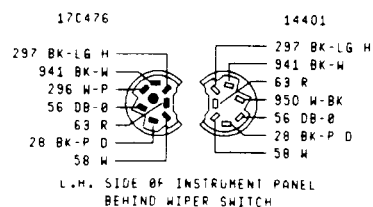
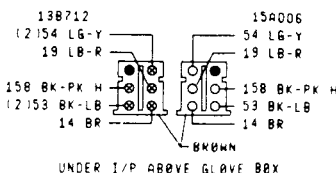
<p>C-414 13B712 14334</p> <p>54 LG-Y 54 LG-Y</p> <p>53 BK-LB 53 BK-LB</p> <p>GRAY</p> <p>BEHIND L.H. COWL IN "A" PILLAR</p>	<p>C-1109 13B712</p> <p>HEADLAMP "ON" WARNING RELAY (10C838)</p> <p>15B BK-PK H</p> <p>14 BR</p> <p>BROWN</p> <p>ABOVE GLOVE BOX</p>
<p>C-505 13A719 14401</p> <p>53 BK-LB (2) 53 BK-LB</p> <p>L.H. COWL SIDE INNER</p>	<p>C-1110 14405</p> <p>PARK BRAKE SIGNAL LAMP SWITCH (15B52)</p> <p>162 LG-R D</p> <p>57 BK</p> <p>ON TOP OF TUNNEL AT PARK BRAKE</p>
<p>C-506 14401</p> <p>COURTESY LAMP SWITCH (13713)</p> <p>159 R-PK</p> <p>53 BK-LB</p> <p>54 LG-Y</p> <p>L.H. COWL SIDE INNER</p>	<p>C-1111 13A724 10D868</p> <p>53 BK-LB BLACK</p> <p>54 LG-Y BLACK</p> <p>GRAY</p> <p>LOWER BACK PANEL NEAR DECK LID LOCK STRIKER</p>
<p>C-507 14401</p> <p>KEY REMINDER BUZZER (13150)</p> <p>(2) 15B BK-PK H</p> <p>159 R-PK</p> <p>BEHIND I/P RIGHT OF STEERING COLUMN</p>	
<p>C-508 15A006</p> <p>CLOCK (15000)</p> <p>54 LG-Y</p> <p>GRAY</p> <p>BEHIND RADIO AT CLOCK</p>	
<p>C-800 14405</p> <p>DECK LID DOOR OPEN WARNING INDICATOR SWITCH (10D868)</p> <p>57 BK</p> <p>627 BK-B H</p> <p>NATURAL</p> <p>LOWER BACK PANEL NEAR LOCK</p>	
<p>C-801 14401</p> <p>SEAT BELT WARNING INDICATOR SWITCH (10B924)</p> <p>640 R-Y H</p> <p>450 DG-LG</p> <p>57 BK</p> <p>85 BR-LB D</p> <p>RED</p> <p>UNDER I/P NEAR FUSE PANEL</p>	
<p>C-802 14405 14A596</p> <p>(2) 57 BK</p> <p>57 BK</p> <p>85 BR-LB D</p> <p>85 BR-LB D</p> <p>GRAY</p> <p>AT SEAT BELT BUCKLE SWITCH</p>	
<p>C-1101 13B711, 13B712 OR 13A724</p> <p>COURTESY LAMP SWITCH (13713)</p> <p>159 R-PK</p> <p>53 BK-LB</p> <p>54 LG-Y</p> <p>NATURAL</p> <p>R.H. COWL SIDE INNER</p>	
<p>C-1102 13B712 14413</p> <p>(2) 54 LG-Y</p> <p>54 LG-Y</p> <p>GREEN</p> <p>BEHIND GLOVE BOX LAMP</p>	
<p>C-1103 13A756 13B711</p> <p>54 LG-Y</p> <p>54 LG-Y</p> <p>R.H. TRUNK HINGE</p>	
<p>C-1107 15650 13B783</p> <p>53 BK-LB</p> <p>54 LG-Y</p> <p>57 BK</p> <p>53 BK-LB</p> <p>(2) 54 LG-Y</p> <p>57 BK</p> <p>LEFT REAR QUARTER PANEL</p>	

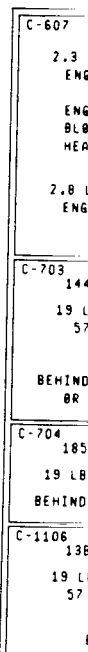
WIRING COLOR KEY (PRIMARY COLORS)

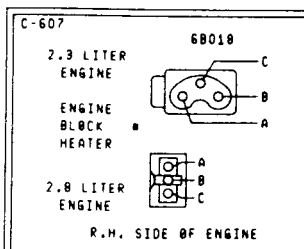
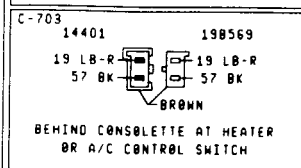
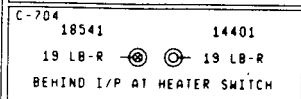
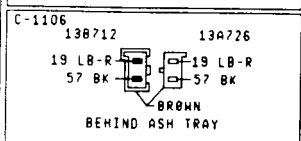
BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD AND HAS NO COLOR KEY

PINTO-BOBCAT
6





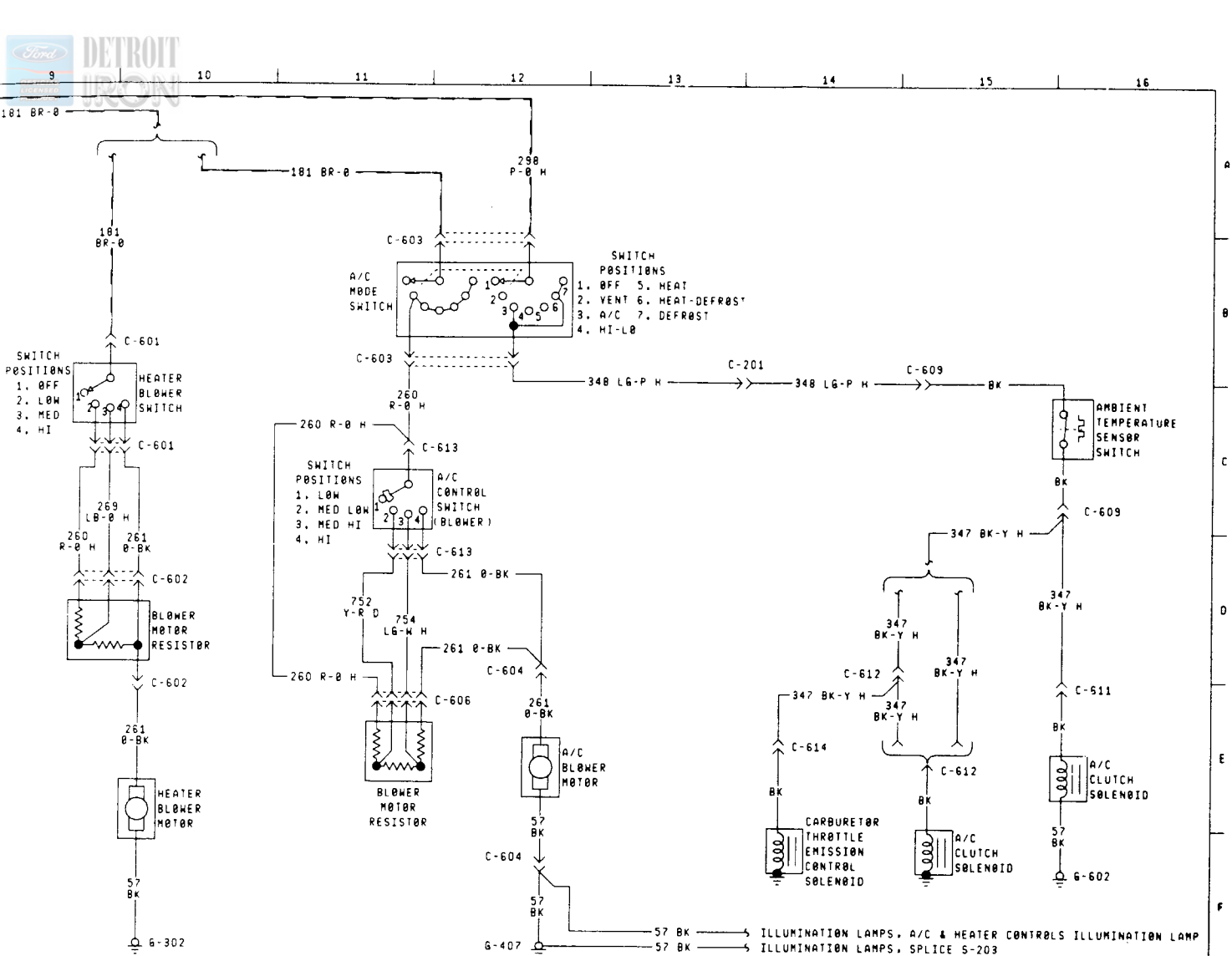
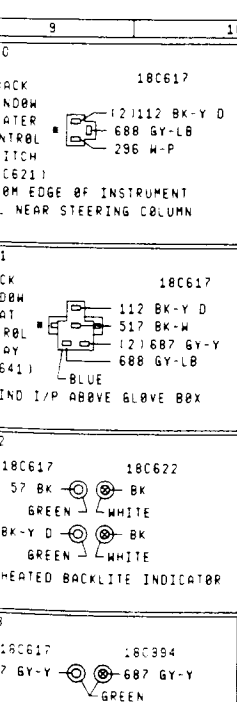
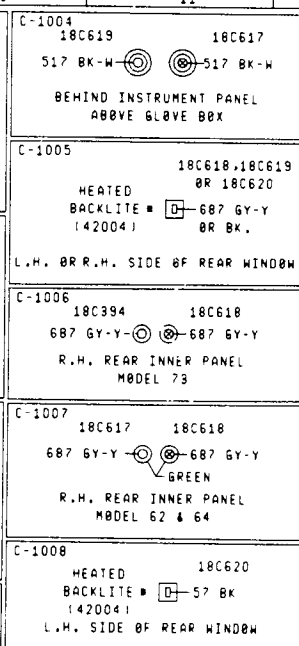


WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

PINTO-BOBCAT



GROUND CODES	
G-302	PART OF BLOWER MOTOR ATTACHED TO DASH PANEL
G-407	IN 14401 BEHIND CENTER OF INSTRUMENT PANEL
G-602	PART OF A/C CLUTCH, LOCATED ON COMPRESSOR
G-1000	EYELET ON 18C617 MOUNTED TO INSTRUMENT PANEL
G-1001	EYELET ON 18C620 ATT TO R.H. T/G HINGE ON WAGONS ATT TO R.H. INNER PANEL ON SEDANS
SPICE CODES	
S-502	IN 18C618, NEAR T/O TO HEATED BACKLITE
ELECTRICAL SYSTEMS 1978 PINTO & BOBCAT	
RADIO	
HEATED BACKLITE	
AIRCCONDITIONER AND/OR HEATER	
EFFECTIVE P.C.R.	
SUPERSEDES	

9	10	11	12	13	14	15	16
COMPONENT	PAGE LOC	COMPONENT	PAGE LOC				
LAMP		SPEAKER					
CONTINUED...		RADIO RECEIVER.....	6 F1				
3 E11 R.H. STOP PARK & T/S.....	3 C14	RADIO RECEIVER.....	6 E1				
3 A15 R.H. STOP PARK & T/S.....	3 E14	RADIO RECEIVER.....	C E2				
4 C12 R.H. STOP PARK & T/S.....	3 C15	RADIO RECEIVER.....	6 E3				
4 E11 R.H. STOP PARK & T/S.....	3 E15	RADIO RECEIVER.....	6 D4				
4 A15 R.H. STOP PARK & T/S.....	4 A12						
4 E1 R.H. STOP PARK & T/S.....	4 C14	SWITCH					
3 E1 R.H. STOP PARK & T/S.....	4 E14	A/C MODE.....	6 A7				
4 E1 R.H. STOP PARK & T/S.....	4 C15	AMBIENT TEMPERATURE SENSOR.....	6 D8				
4 E4 R.H. STOP PARK & T/S.....	4 E15	BACK WINDOW HEATER CONTROL.....	1 A16				
3 E3 R.H. TURN INDICATOR.....	3 D6	BACKUP LAMP.....	3 B7				
4 E3 R.H. TURN INDICATOR.....	4 D6	BACKUP LAMP.....	4 A7				
3 C9 SEAT BELTS WARNING INDICATOR.....	5 D11	COURTESY LAMP.....	5 C4				
4 C9		COURTESY LAMP.....	5 D5				
3 C11 LIGHTER		COURTESY LAMP.....	5 D5				
3 E11 CIGAR.....	5 A13	COURTESY LAMP.....	5 C5				
4 C11		COURTESY LAMP.....	5 C7				
MODULATOR		DUAL BRAKE WARNING.....	2 D12				
3 E2 BREAKERLESS IGNITION.....	2 D5	GEAR SHIFT NEUTRAL.....	2 A7				
4 E2		HEADLAMP.....	1 C6				
3 C9 MOTOR		HEADLAMP.....	3 B1				
3 C10 A/C BLOWER.....	6 E6	HEADLAMP.....	4 B1				
3 E10 DEFROGGER BLOWER.....	1 F14	HEADLAMP.....	5 B3				
3 E9 HEATER BLOWER.....	6 E5	HEADLAMP.....	6 B5				
3 A10 STARTER.....	2 B6	HEATER BLOWER.....	6 C5				
4 C9 W/S WASHER PUMP.....	6 D14	IGNITION.....	1 D5				
4 C10 W/S WIPER.....	6 F11	IGNITION.....	2 B11				
4 E10 W/S WIPER.....	6 E13	IGNITION KEY WARNING.....	5 F8				
4 E9		PARK BRAKE SIGNAL LAMP.....	2 D11				
4 A10 PANEL		SEAT BELT BUCKLE.....	5 D12				
3 D3 FUSE.....	1 B1	SEAT BELT RETRACTOR (L.H.).....	5 E9				
4 D3		SEAT BELT RETRACTOR (R.H.).....	5 D3				
3 C12 RECEIVER		SEAT BELT WARNING INDICATOR.....	5 B11				
3 E12 AM RADIO.....	5 C13	STOP LAMP.....	3 A4				
3 C13 AM RADIO.....	6 B4	STOP LAMP.....	4 A4				
3 A14 AM/FM/MPX RADIO.....	5 B14	TURN AND EMERGENCY SIGNAL.....	3 B4				
4 C12 AM/FM/MPX RADIO.....	6 B2	TURN AND EMERGENCY SIGNAL.....	4 B4				
4 E12		W/S/W WASHER.....	6 B10				
REGULATOR		W/S/W WASHER.....	6 B13				
4 A14 ALTERNATOR.....	2 E1	WATER TEMP IND.....	2 E13				
5 F6 INSTRUMENT CLUSTER VOLTAGE.....	2 E15	WINDOW DEFROGGER.....	1 B14				
2 A13		A/C CONTROL.....	6 C7				
5 A12 RELAY							
3 C13 BACK WINDOW HEAT CONTROL.....	1 C15	THERMOSTAT					
3 E13 STARTER MOTOR.....	1 B3	A/C EVAPORATOR.....	6 C8				
3 A16 STARTER MOTOR.....	2 B5						
4 C13							
4 E13 RESISTOR							
4 A16 BLOWER MOTOR.....	6 D5						
4 E7 BLOWER MOTOR.....	6 D7						
3 E7							
4 E8 SENDER							
4 E5 FUEL GAUGE.....	2 D15						
3 E5 OIL PRESSURE.....	2 E14						
4 E6 OIL PRESSURE.....	2 E14						
3 C16 OIL PRESSURE.....	2 D14						
4 C16 WATER TEMPERATURE INDICATOR.....	2 E13						
3 C14 WATER TEMPERATURE INDICATOR.....	2 D13						
3 E14							
4 C14 SOLENOID							
4 E14 A/C CLUTCH.....	6 F8						
3 E6 CARB THROTTLE EMISSION CONT.....	2 E11						
4 E7 CARBURETOR FLOAT BOWL VENT.....	2 F9						
3 A12 CARBURETOR VALVE CONTROL.....	2 E12						

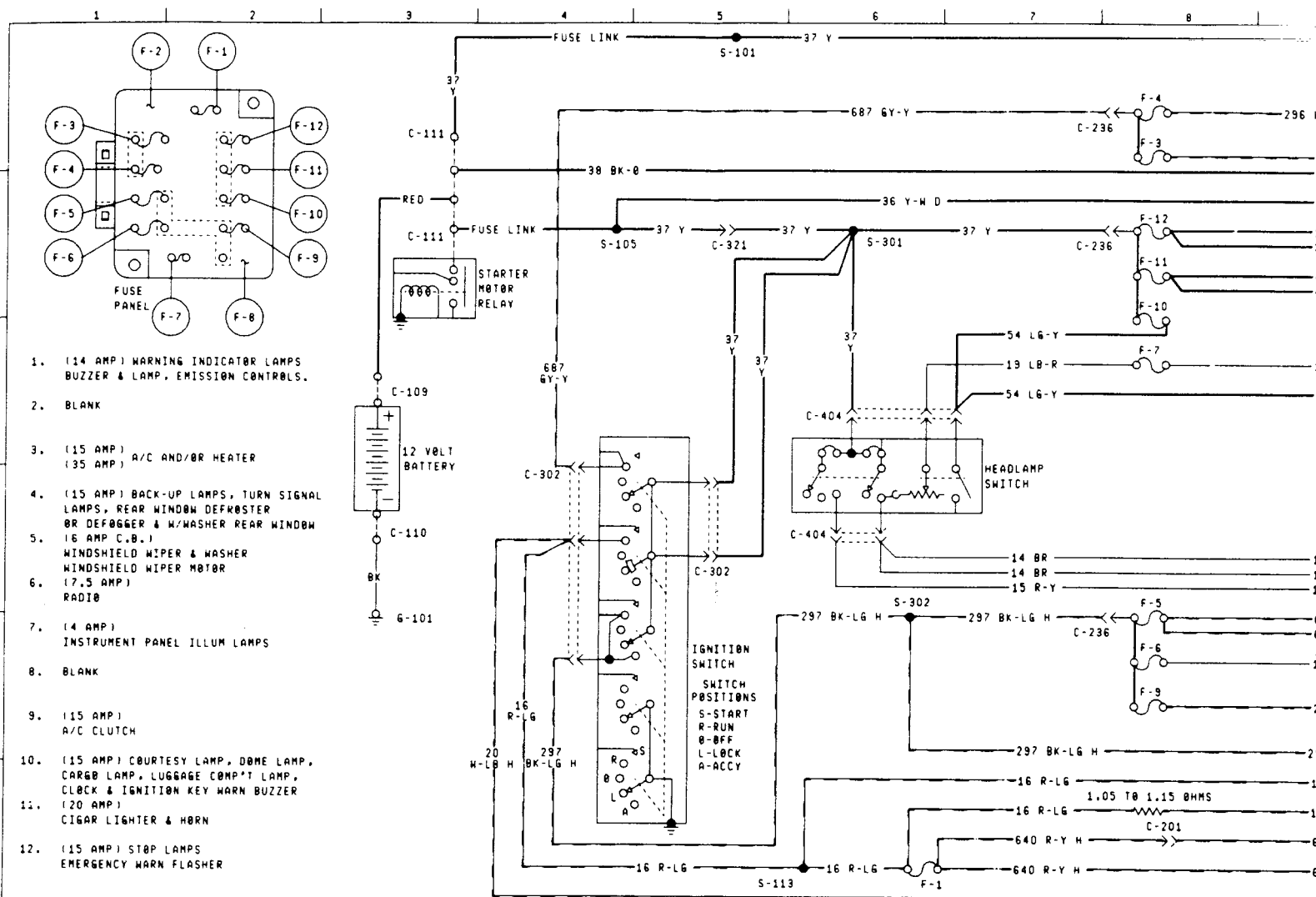
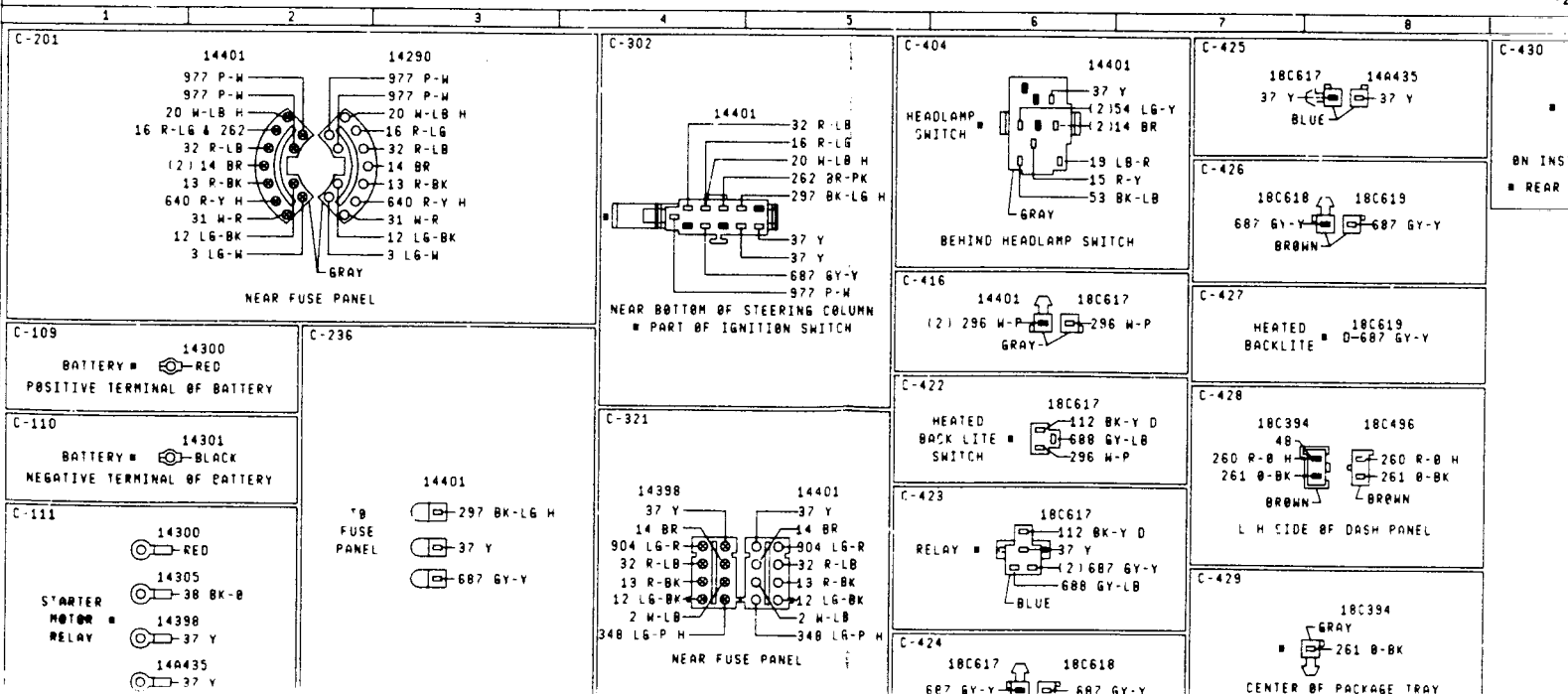
GROUND CODES

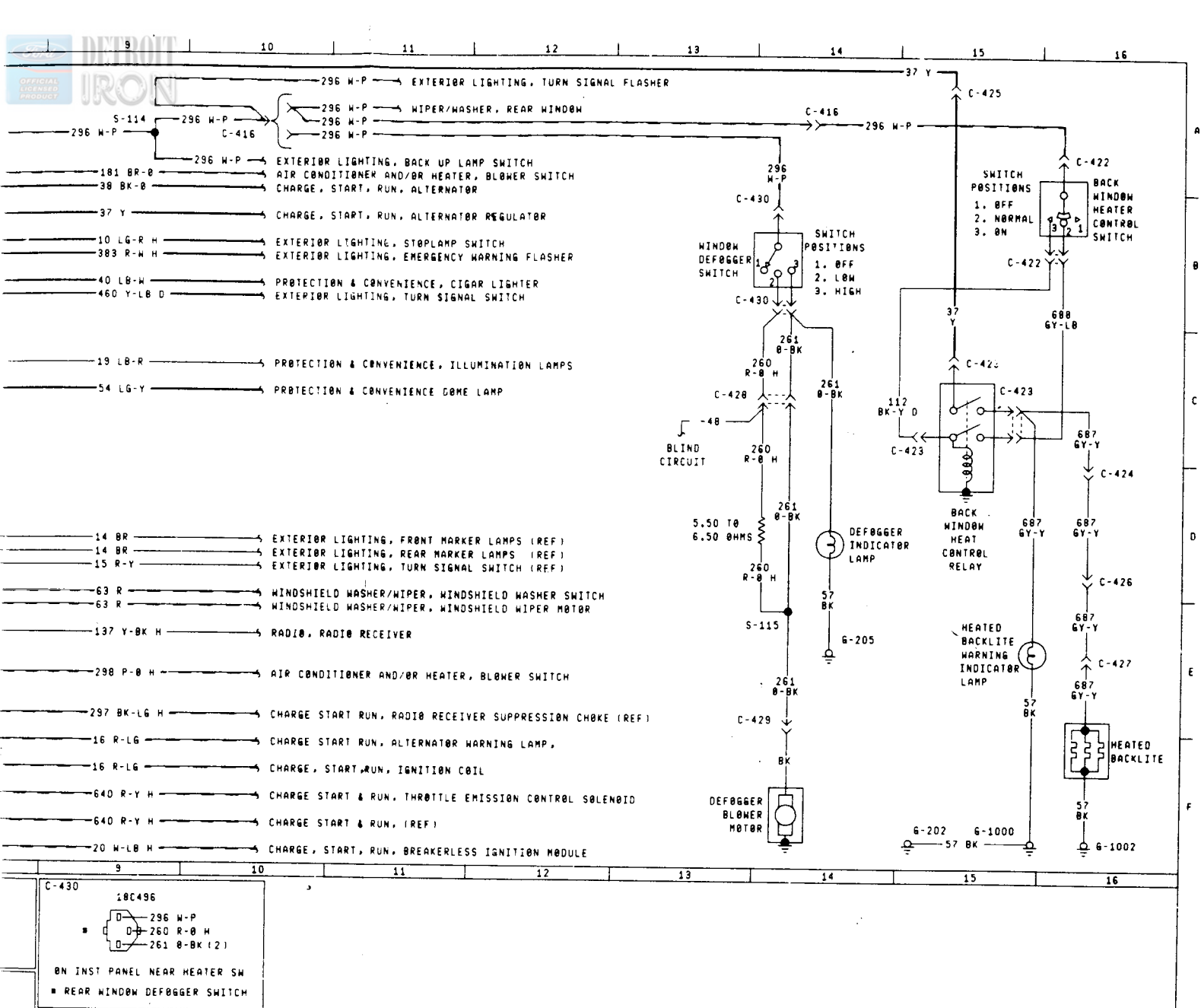
SPlice CODES

ELECTRICAL SYSTEMS 1978 FAIRMONT/ZEPHYR
INDEX-SYSTEM AND COMPONENT

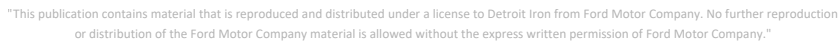
EFFECTIVE P.C.R.
SUPERSEDES
DATE 7-15-77

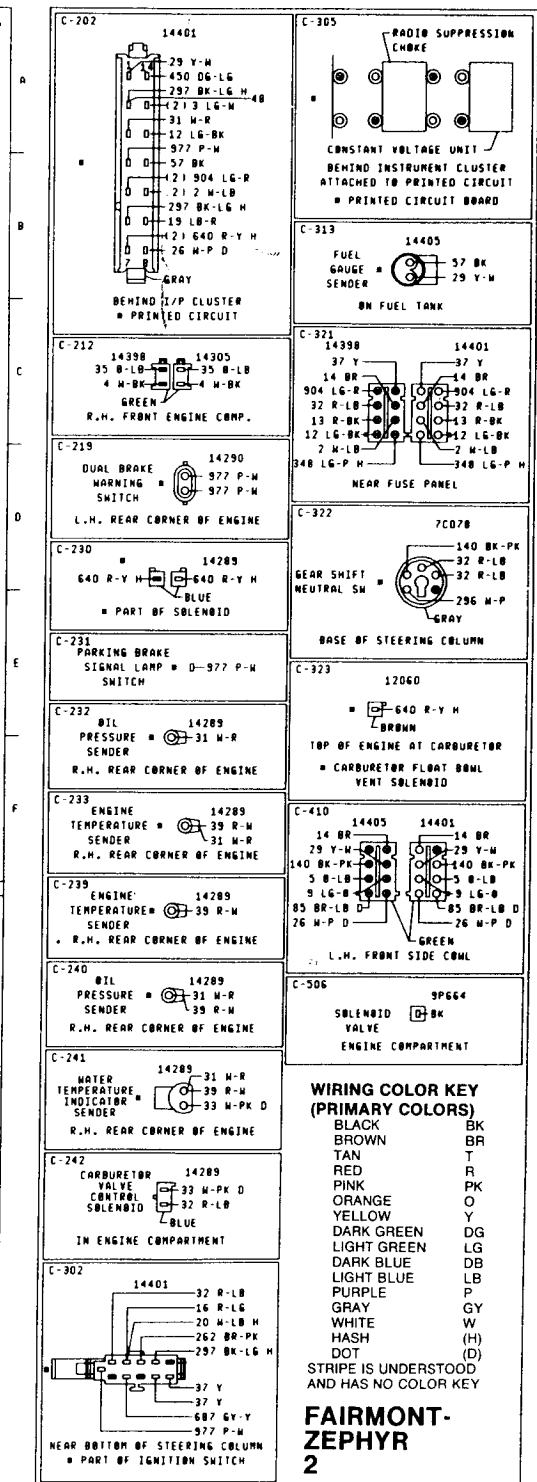
BEPE ELECT INST MAN PAGE E8B-705-INDEX



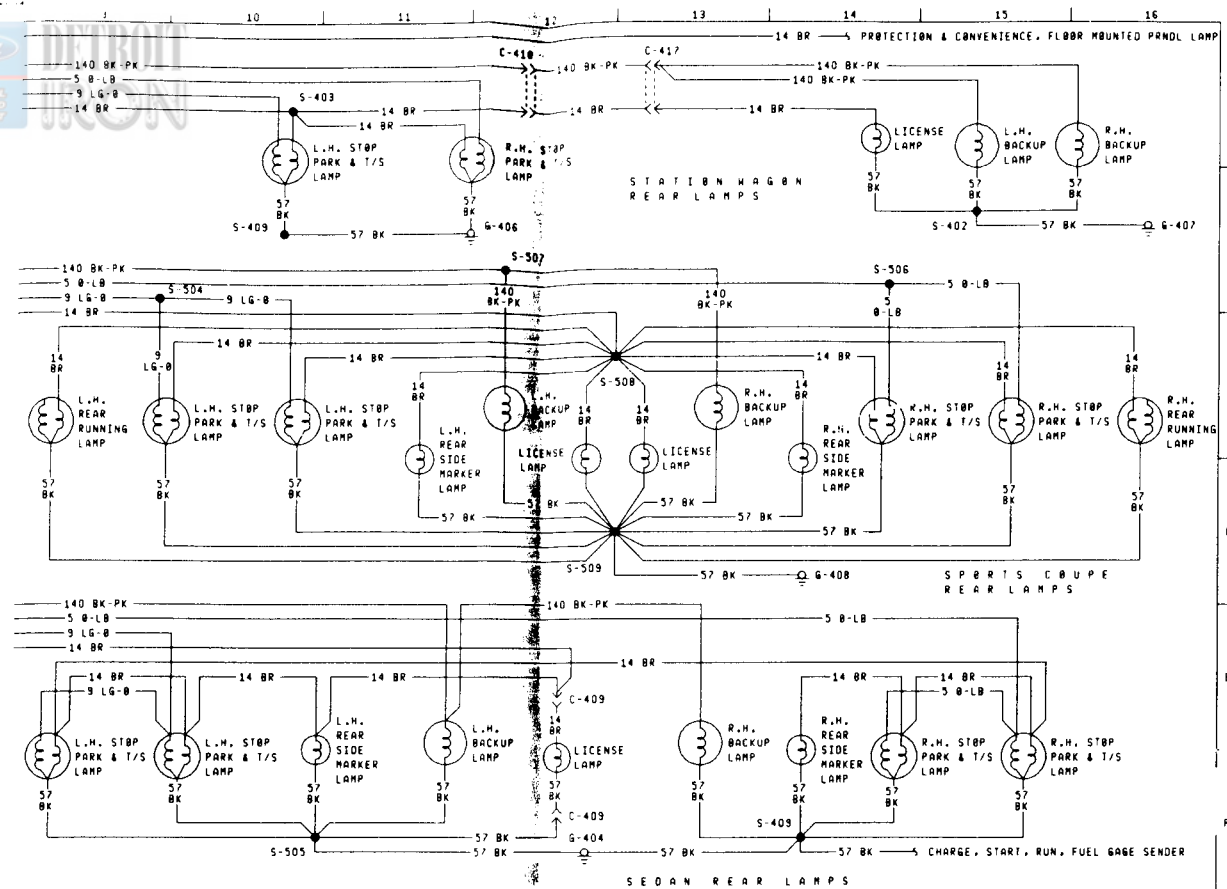
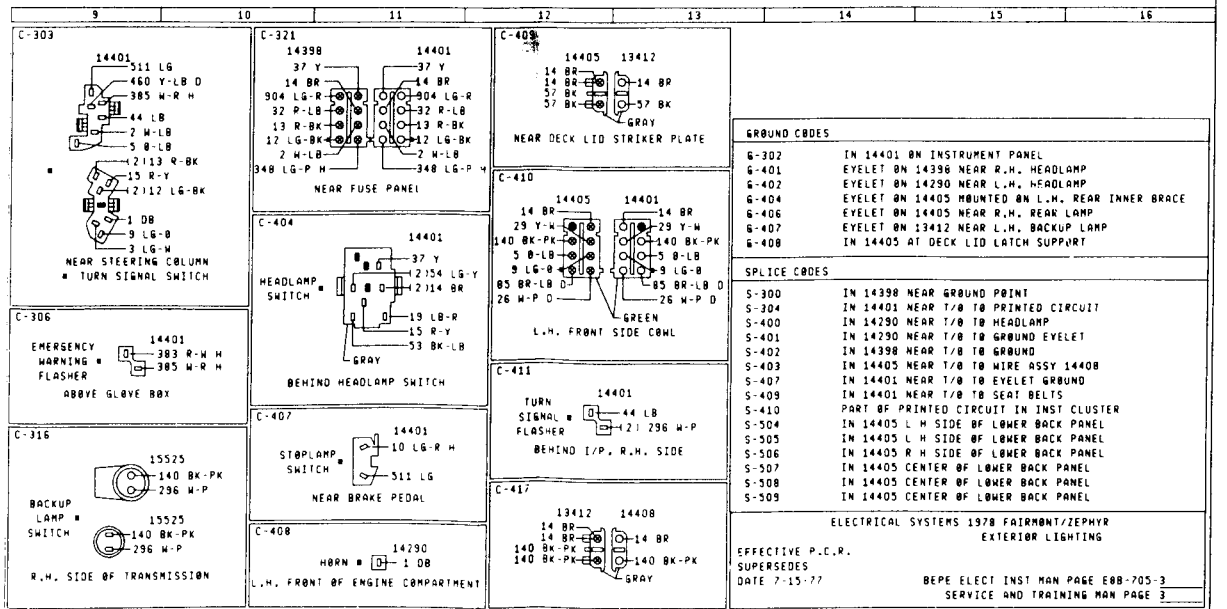
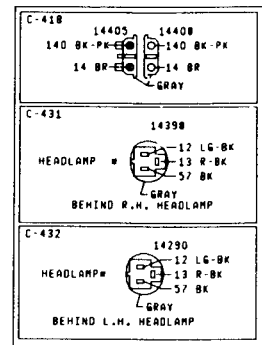


GROUND CODES	
G-101	ON DASH BEHIND BATTERY
G-202	EYELET ON 18C617 MOUNTED TO INSTRUMENT PANEL
G-205	EYELET ON 18C496 MOUNTED ON INSTRUMENT PANEL
G-1000	EYELET ON 18C617 MOUNTED TO INSTRUMENT PANEL
G-1002	EYELET ON 18620 R.H. SIDE OF LUGGAGE COMPARTMENT
SPLICE CODES	
S-101	IN 14A435 NEAR T/O TO STARTER RELAY
S-105	IN 14398, NEAR T/O TO STARTER RELAY
S-113	IN 14401 NEAR T/O TO FUSE PANEL
S-114	IN 14401 BEHIND INST CLUSTER
S-115	IN 130712 R.H. SIDE OF INST PANEL
S-301	IN 14401 NEAR T/O TO FUSE PANEL
S-302	IN 14401 NEAR T/O TO STOP LAMP SWITCH
ELECTRICAL SYSTEMS 1978 FAIRMONT/ZEPHYR	
POWER DISTRIBUTION	
DEFOGGER-REAR WINDOW	
HEATED BACKLITE	
EFFECTIVE P.C.R.	
SUPERSEDES	
DATE 7-15-77	
BEPE ELECT INST MAN PAGE EDP-705-1	



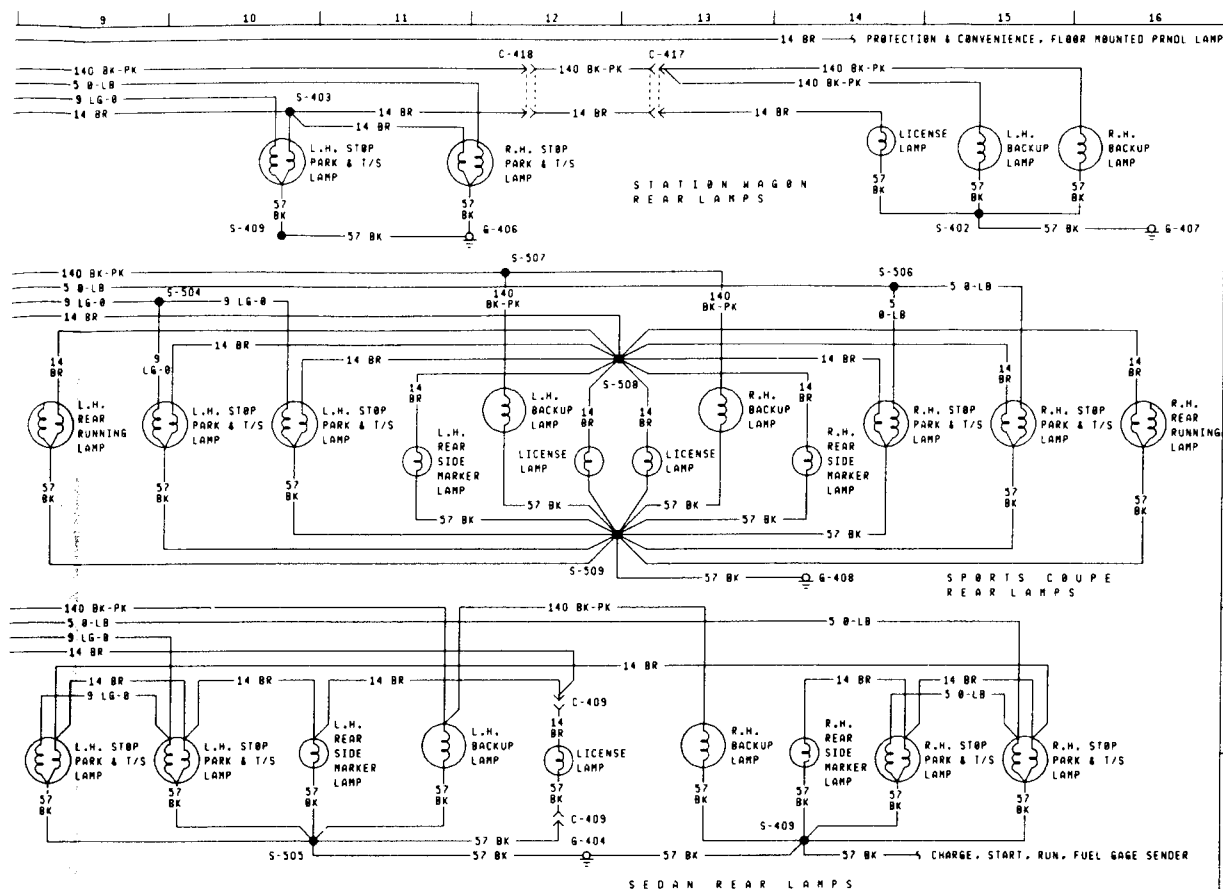
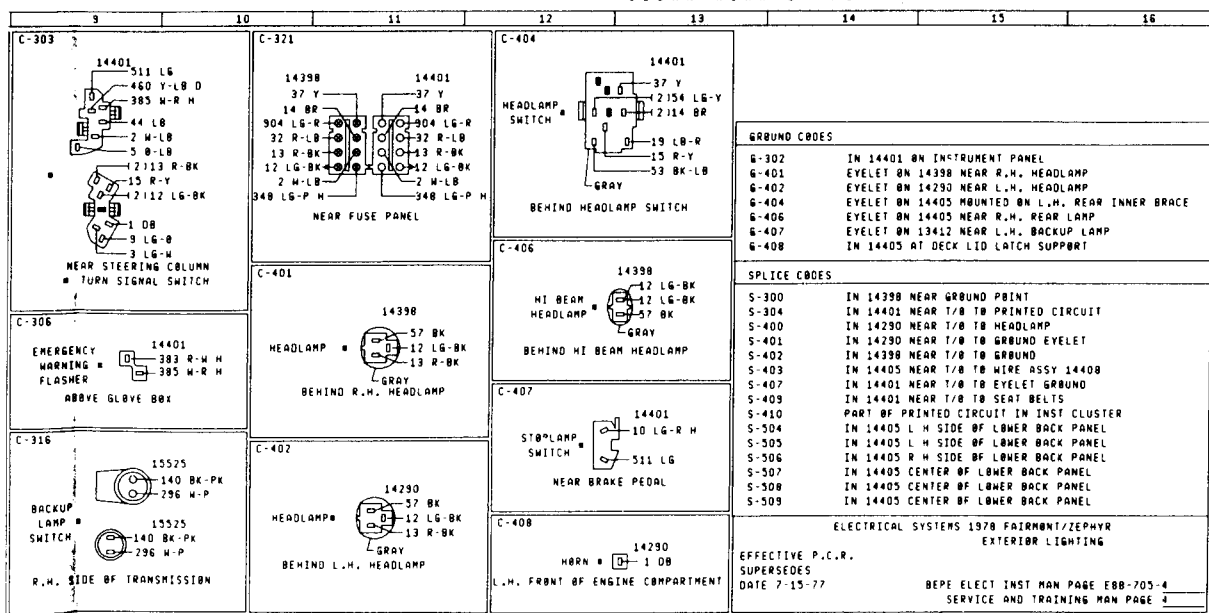
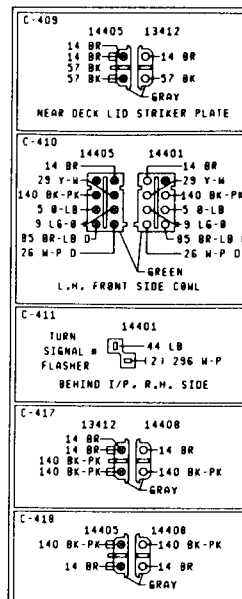






GROUND CODES	
G-302	IN 14401 ON INSTRUMENT PANEL
G-401	EYELET ON 14398 NEAR R.H. HEADLAMP
G-402	EYELET ON 14290 NEAR L.H. HEADLAMP
G-404	EYELET ON 14405 MOUNTED ON L.H. REAR INNER BRACE
G-406	EYELET ON 14405 NEAR R.H. REAR LAMP
G-407	EYELET ON 13412 NEAR L.H. BACKUP LAMP
G-408	IN 14405 AT DECK LID LATCH SUPPORT
SPICE CODES	
S-300	IN 14398 NEAR GROUND POINT
S-304	IN 14401 NEAR T/O TO PRINTED CIRCUIT
S-400	IN 14290 NEAR T/O TO HEADLAMP
S-401	IN 14290 NEAR T/O TO GROUND EYELET
S-402	IN 14398 NEAR T/O TO GROUND
S-403	IN 14405 NEAR T/O TO WIRE ASSY 14408
S-407	IN 14401 NEAR T/O TO EYELET GROUND
S-409	IN 14401 NEAR T/O TO SEAT BELTS
S-410	PART OF PRINTED CIRCUIT IN INST CLUSTER
S-504	IN 14405 L.H. SIDE OF LOWER BACK PANEL
S-505	IN 14405 L.H. SIDE OF LOWER BACK PANEL
S-506	IN 14405 R.H. SIDE OF LOWER BACK PANEL
S-507	IN 14405 CENTER OF LOWER BACK PANEL
S-508	IN 14405 CENTER OF LOWER BACK PANEL
S-509	IN 14405 CENTER OF LOWER BACK PANEL
ELECTRICAL SYSTEMS 1978 FAIRMONT/ZEPHYR EXTERIOR LIGHTING	
EFFECTIVE P.C.E.R. SUPERSEDES DATE 7-15-77	
BEPE ELECT INST MAN PAGE E88-705-3 SERVICE AND TRAINING MAN PAGE 3	

WIRING COLOR KEY (PRIMARY COLORS)	
BLACK	BR
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)
STRIPE IS UNDERSTOOD AND HAS NO COLOR KEY	

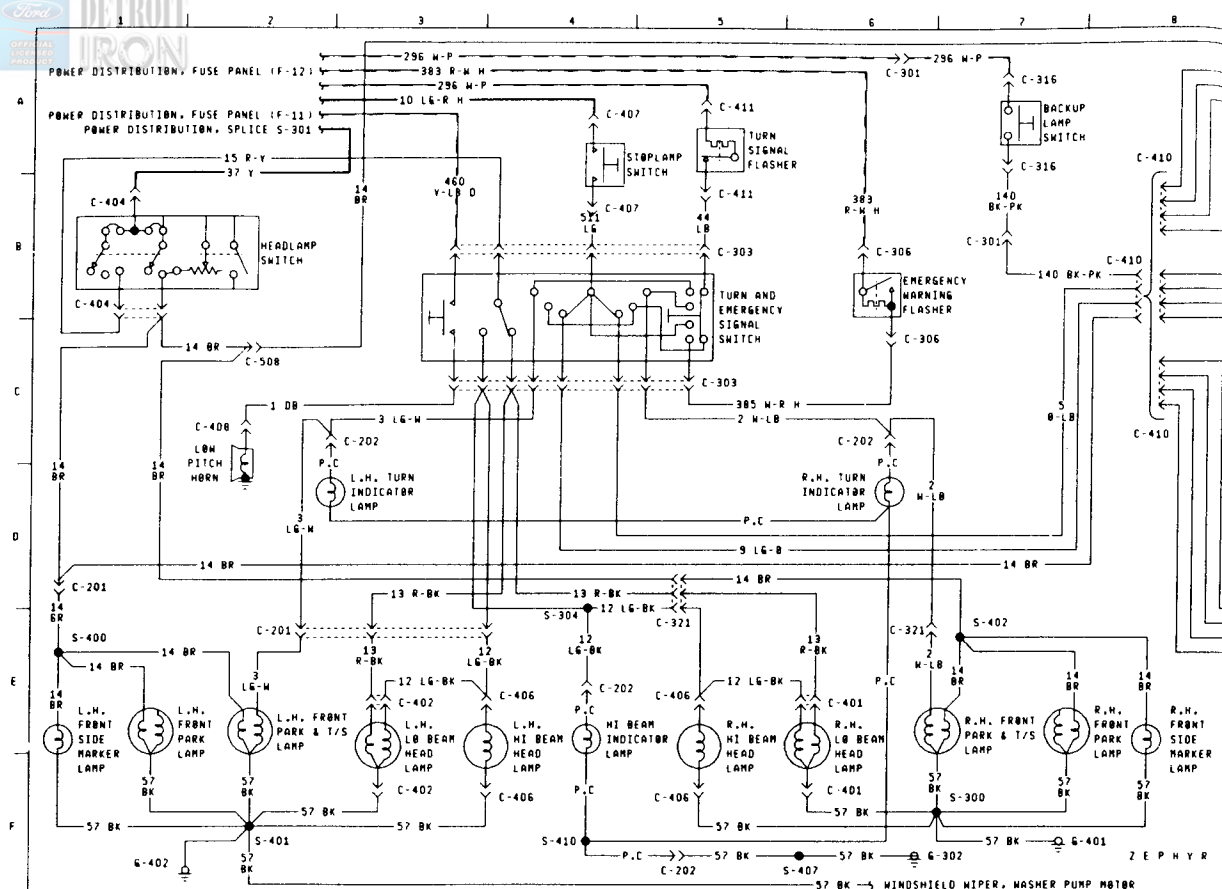
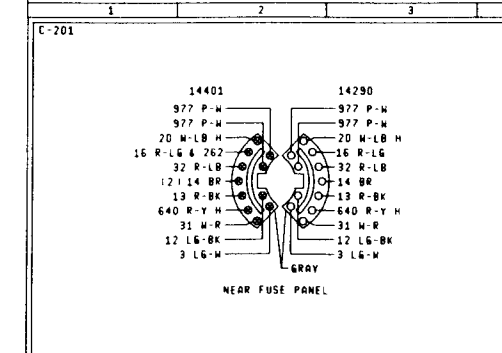
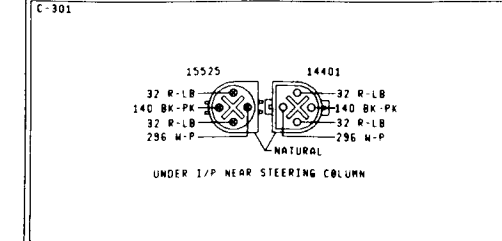
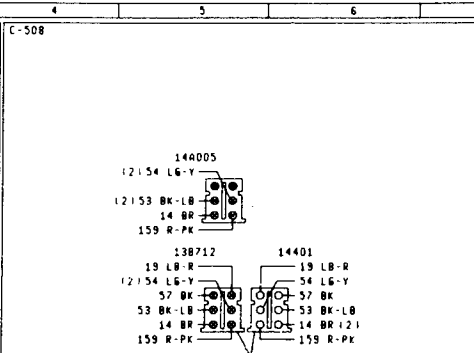
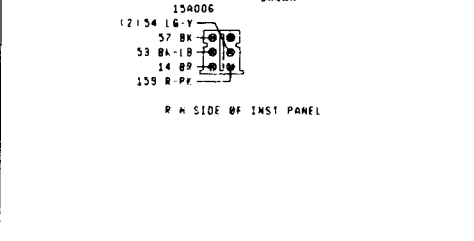


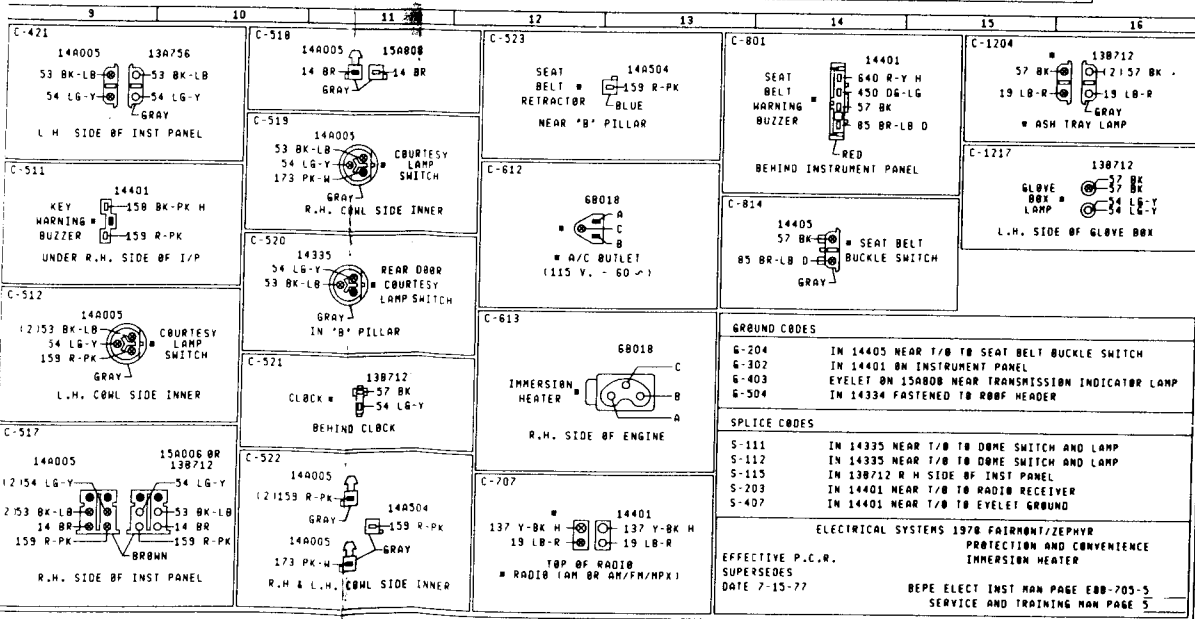
WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD AND HAS NO COLOR KEY

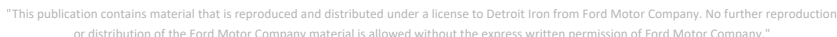
FAIRMONT-ZEPHYR





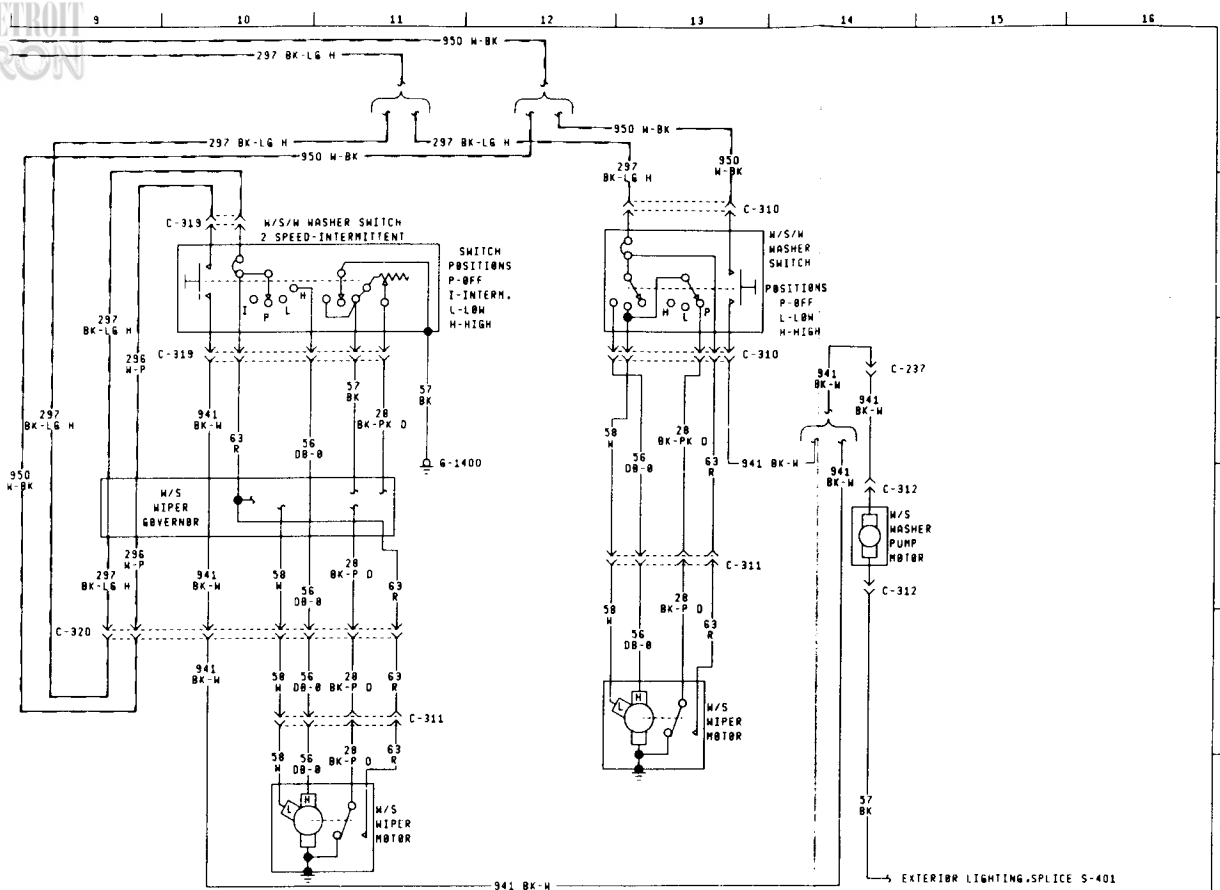
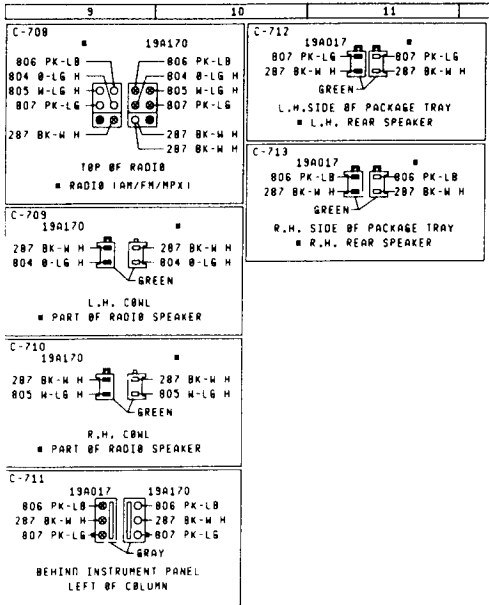
STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

5





DETROIT
IRON



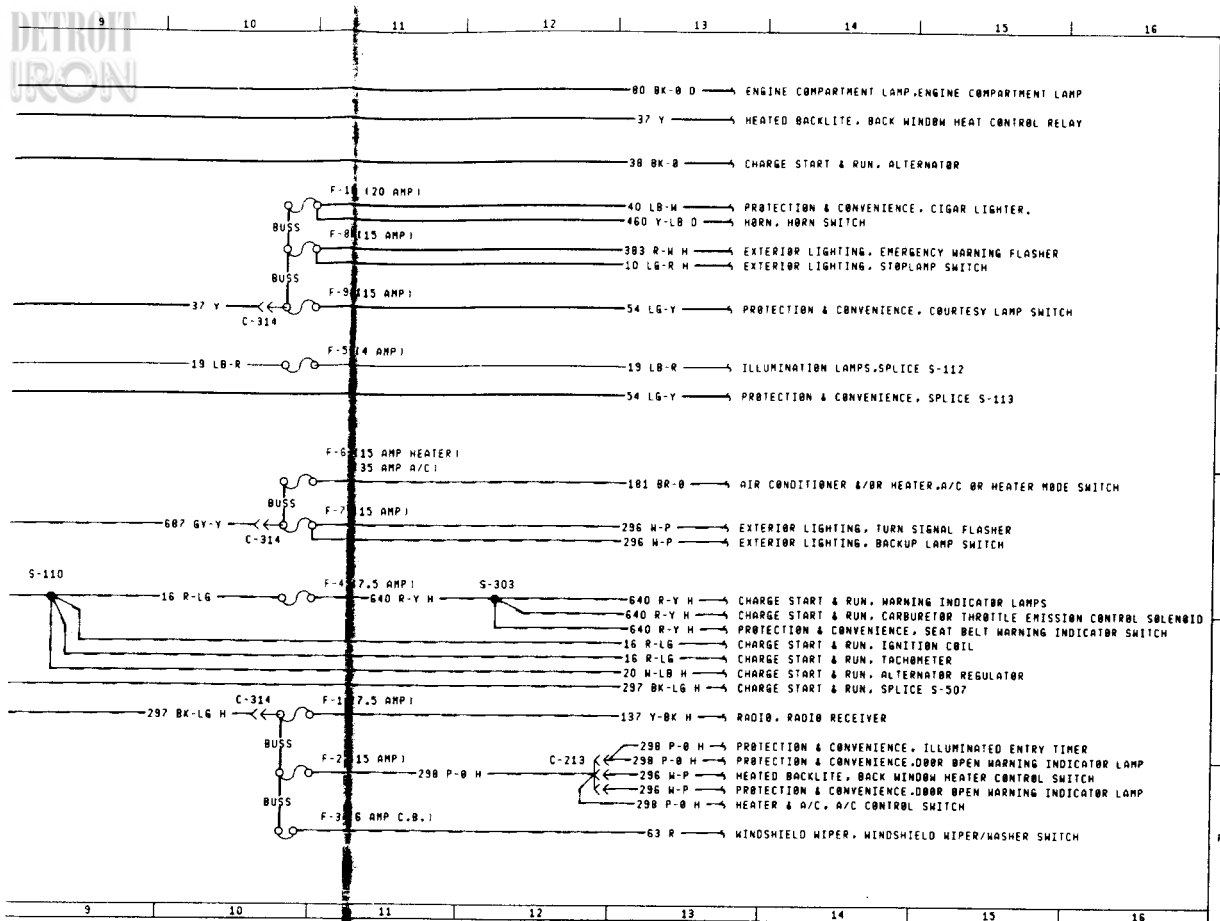
GROUND CODES	
G-704	PART OF BLOWER MOTOR ON INSTRUMENT PANEL
G-1400	PART OF SWITCH ASSY
SPICE CODES	
S-510	IN 19949 NEAR A/C BLOWER MOTOR
S-511	IN 19949 NEAR A/C BLOWER MOTOR RESISTOR
ELECTRICAL SYSTEMS 1970 FAIRMONT/ZEPHYR	
RADIO	
EFFECTIVE A.C.R.	AIRCONDITIONER AND/OR HEATER
SUPERSEDES	WINDSHIELD WIPER/WASHER
DATE 7-15-77	BEPE ELECT INST MAN PAGE E88-705-6
	SERVICE AND TRAINING MAN PAGE 5

1	2	3	4	5	6	7	8	9	10	11	12	13	14
SYSTEM	PAGE	WIRING COLOR KEY	COMPONENT	PAGE LOC	COMPONENT	PAGE LOC	COMPONENT	PAGE LOC	COMPONENT	PAGE LOC	COMPONENT	PAGE LOC	
AIRCONDITIONER AND/OR HEATER.....	7	BLACK BK	ALTERNATOR		LAMP		RECEIVER		SWITCH				
CHARGE, START, RUN.....	2	BROWN BR	40 AMP.....	2 A1	CONTINUED...		CONTINUED...		CONTINUED...				
EXTERIOR LIGHTING.....	4	TAN T	60 AMP.....	2 B3	HEADLAMP "ON" WARNING IND.....	8 D5	AM/FM/MPX RADIO.....	7 D6	OIL PRESSURE.....	2 E16			
HEATED BACKLITE.....	5	PINK P	70 AMP.....	2 B4	HEATED BACKLITE WARNING IND.....	5 E14	STEREO TAPE/ AM/FM/MPX RADIO.....	6 B13	PARK BRAKE SIGNAL LAMP.....	3 D14			
HORN.....	6	ORANGE O	AMMETER.....	3 C6	HEATER CONTROLS ILLUMINATION.....	7 D9	STEREO TAPE/ AM/FM/MPX RADIO.....	7 E7	REAR HATCH COURTESY LAMP.....	8 E11			
ILLUMINATION LAMPS.....	7	YELLOW Y	BACKLITE		HI BEAM INDICATOR.....	4 E1	REGULATOR		SEAT BELT BUCKLE.....	3 D13			
INNERSECTOR HEATER.....	1	DARK GREEN DG	HEATED.....	5 D16	I/P ASH TRAY ILLUMINATION.....	7 D1	ALTERNATOR.....	2 E1	SEAT BELT WARNING INDICATOR.....	3 A13			
POWER DISTRIBUTION.....	3	LIGHT GREEN LG	BATTERY		L.H. FRONT SIDE MARKER.....	5 C2	INSTRUMENT CLUSTER VOLTAGE.....	3 C10	STOPLAMP.....	4 C1			
PROTECTION AND CONVENIENCE.....	8	DARK BLUE DB	12 VOLT.....	3 A3	L.H. LICENSE.....	5 D4	RELAY		TURN AND EMERGENCY SIGNAL.....	4 C4			
RADIO.....	6	LIGHT BLUE LB	12 VOLT.....	2 B5	L.H. LB BEAM HEAD.....	4 D10	BACK WINDOW HEAT CONTROL.....	5 B15	W/S/W WASHER.....	6 B1			
WINDSHIELD WIPER/WASHER.....	6	PURPLE P	BUTZER		L.H. REAR SIDE MARKER.....	5 C1	STARTER MOTOR.....	1 A4	W/S/W WASHER.....	6 B6			
		GRAY GY	EXTERIOR LAMP WARNING.....	8 E4	L.H. STOP AND PARK.....	5 D1	WARNING INDICATOR.....	2 B6	A/C CONTROL.....	7 C11			
		WHITE W	CAPACITOR		L.H. TURN INDICATOR.....	5 C3	RESISTOR		TACHOMETER.....	3 F9			
		WASH (M)	RADIO IGNITION INTERFERENCE.....	2 F3	L.H. TURN INDICATOR.....	4 E4	BLOWER MOTOR.....	7 D9	THERMISTOR.....	8 E7			
		DOT (D)	RADIO IGNITION INTERFERENCE.....	2 D11	LUGGAGE COMPARTMENT.....	8 E12	BLOWER MOTOR.....	7 D11	THERMISTOR.....	8 E8			
		STRIPE IS UNDERSTOOD	CHARGE		OIL PRESSURE WARNING IND.....	8 B1	SENDER		THERMOSTAT.....	7 C15			
		AND HAS NO COLOR KEY	ELECTRIC.....	2 D2	PRNDL ILLUMINATION (FLOOR).....	7 B7	R.T.C. WATER TEMP IND SW &.....	3 F2	TIMER				
			RADIO RECEIVER SUPPRESSION.....	3 C10	R.H. BACKUP.....	5 C7	FUEL GAUGE.....	3 D11	ILLUMINATED ENTRY.....	9 A6			
			CLOCK.....	9 E3	R.H. FRONT SIDE MARKER.....	4 D15	WATER TEMPERATURE INDICATOR.....	3 F1					
			CLOCK.....	9 E3	R.H. LICENSE.....	5 D5	SOLENOID						
			CLOCK.....	9 E3	R.H. LB BEAM HEAD.....	4 D14	A/C CLUTCH.....	7 E13					
			CLOCK.....	9 E3	R.H. REAR SIDE MARKER.....	5 C8	R/C CLUTCH.....	7 E13					
			CLOCK.....	9 E3	R.H. T/S.....	5 D6	CARB THROTTLE EMISSION CONT.....	7 F4					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	4 D13	CARB THROTTLE EMISSION CONT.....	7 F4					
			CLOCK.....	9 E3	R.H. I/P COURTESY.....	5 E3	CARB THROTTLE EMISSION CONT.....	7 F4					
			CLOCK.....	9 E3	R.H. STOP AND PARK.....	5 C5	CARBURETOR FLOAT BOWL VENT.....	3 E3					
			CLOCK.....	9 E3	R.H. STOP AND PARK.....	5 D7	CARBURETOR FLOAT BOWL VENT.....	3 D5					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	4 E5	CARBURETOR VALVE CONTROL.....	2 E15					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	3 D12	SEATBELT RETRACTOR.....	8 F8					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	6 A13	SEATBELT RETRACTOR.....	8 F7					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	8 D13	SPEAKER						
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	3 B2	RADIO RECEIVER.....	6 E10					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	9 D8	RADIO RECEIVER REAR SEAT.....	6 F14					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	9 D7	RADIO RECEIVER REAR SEAT.....	6 F13					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	7	SWITCH						
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	8 B1	A/C MODE.....	7 A13					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	8 B1	BACK WINDOW HEATER CONTROL.....	5 C13					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	2 C14	BACKUP LAMP.....	5 B11					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	7 E10	BACKUP LAMP.....	5 B13					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	7 E12	COURTESY LAMP.....	8 A6					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	2 B6	COURTESY LAMP.....	8 A7					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	6 F6	DOOR OPEN WARNING.....	8 E2					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	6 F4	DOOR OPEN WARNING.....	8 E2					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	1 A1	DOOR OPEN WARNING.....	8 E2					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	6 B9	DUAL BRAKE WARNING.....	3 E2					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	7 D5	GEAR SHIFT NEUTRAL.....	3 E5					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	6 B14	GEAR SHIFT NEUTRAL.....	3 E5					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	7 D8	HEADLAMP.....	1 E7					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	6 B10	HEADLAMP.....	4 C2					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	7 E6	HEADLAMP.....	4 C2					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	6 B11	HEADLAMP DIMMER.....	4 D2					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	6 B11	HEATER BURNER.....	7 C10					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	6 B11	HORN.....	6 B16					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	6 B11	IGNITION.....	1 D5					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	6 B11	IGNITION.....	3 D8					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	6 B11	IGNITION KEY WARNING.....	8 E3					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	6 B11	INTERIOR LAMP.....	9 E5					
			CLOCK.....	9 E3	R.H. TURN INDICATOR.....	6 B11	INTERIOR LAMP.....	9 E5					

GROUND CODES

SPLICE CODES

ELECTRIC



WIRING COLOR KEY (PRIMARY COLORS)

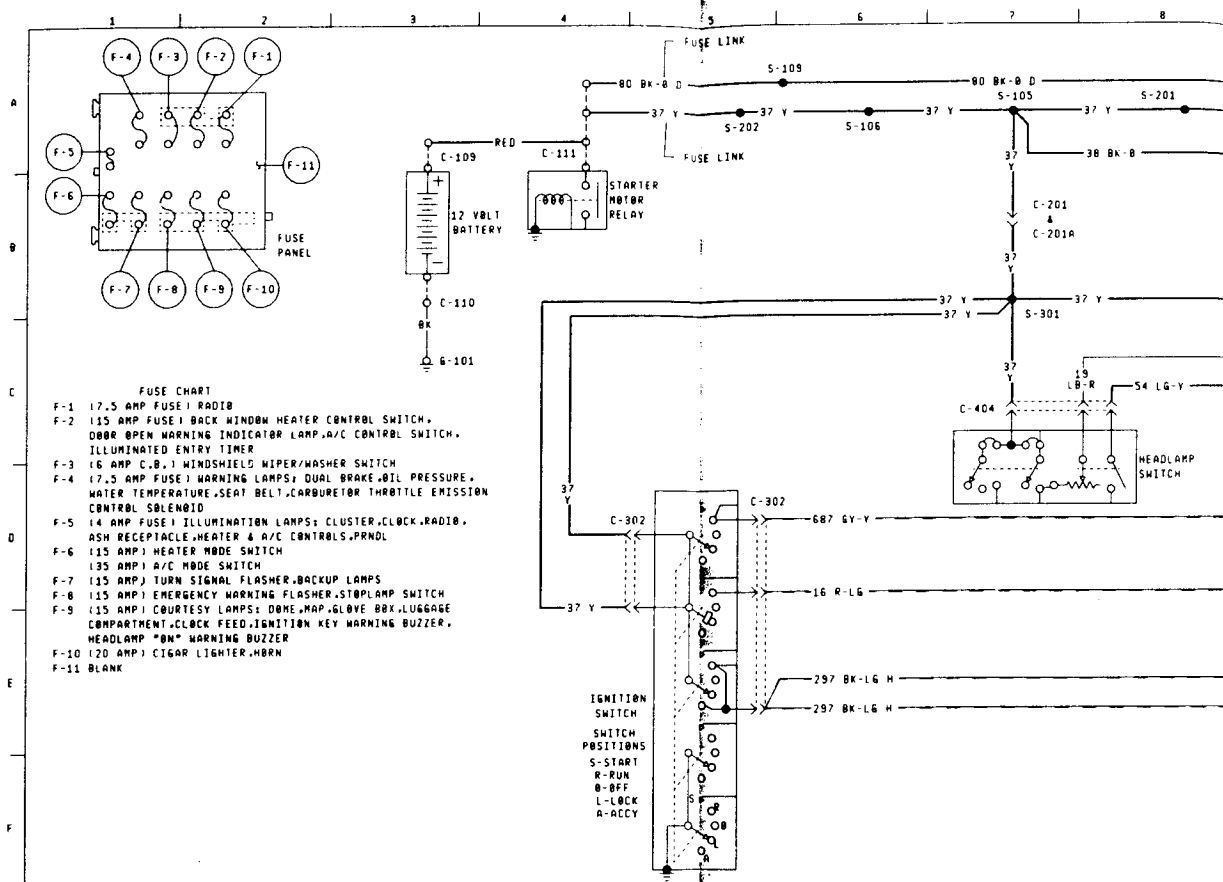
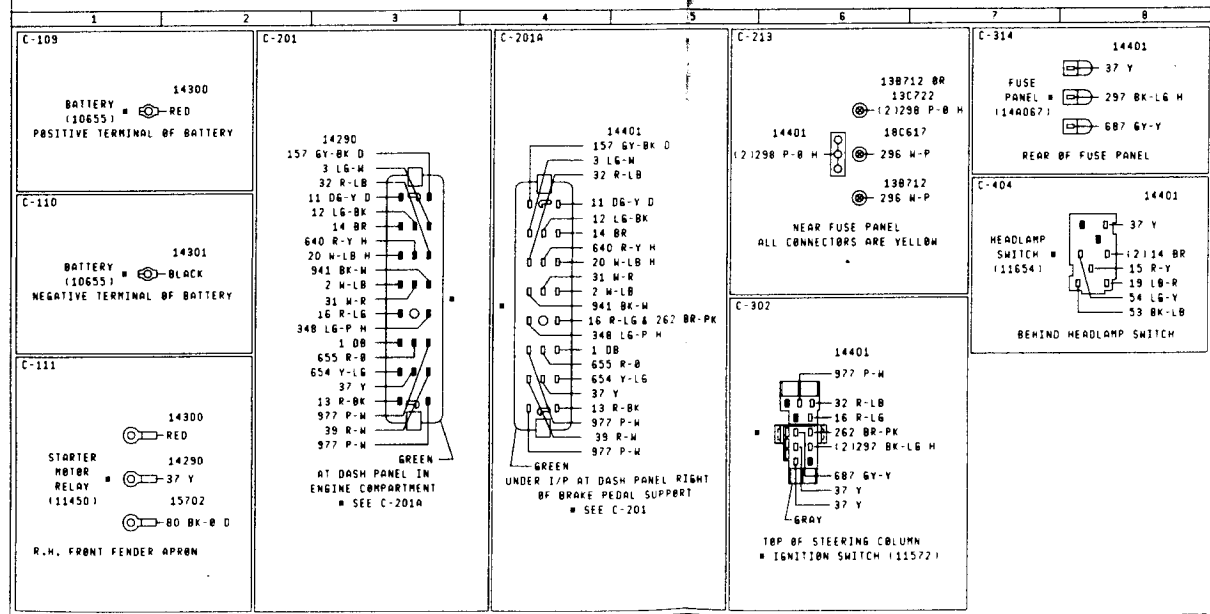
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TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

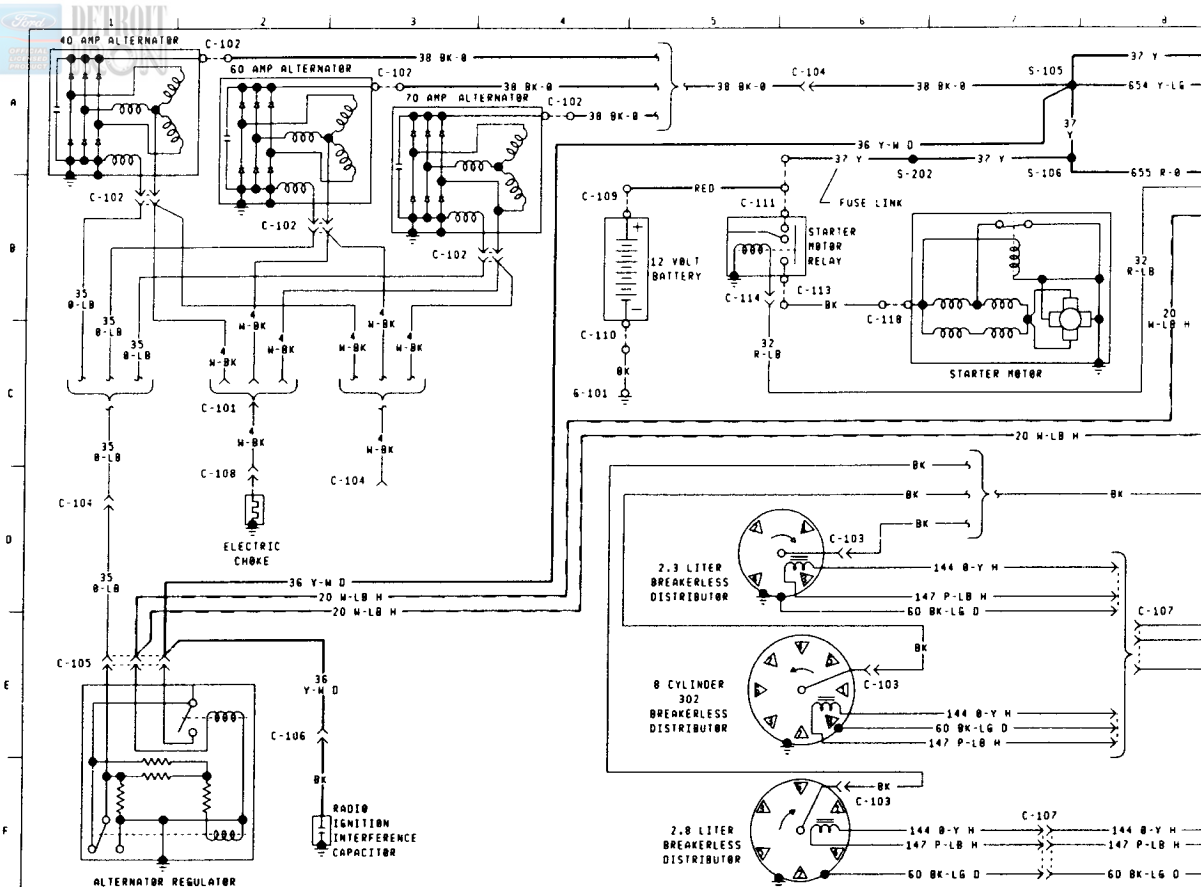
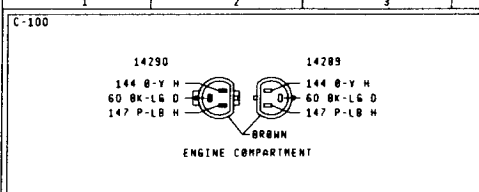
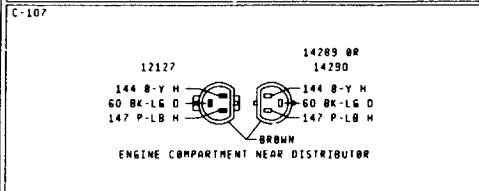
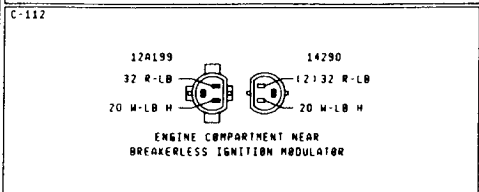
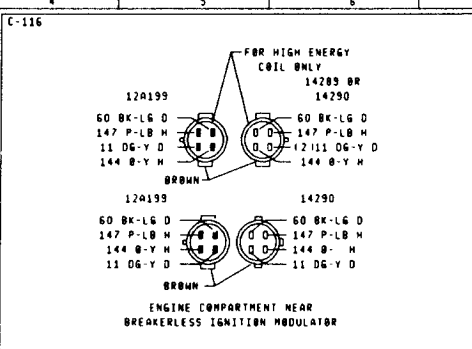
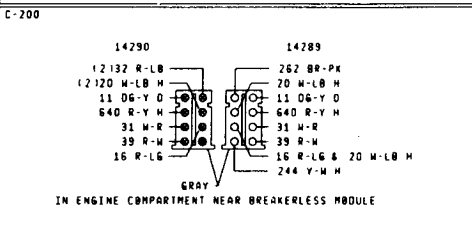
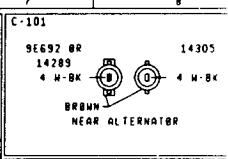
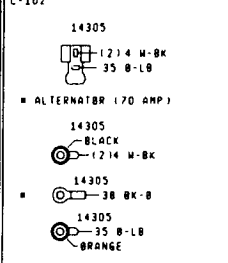
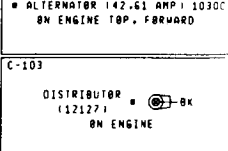
STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

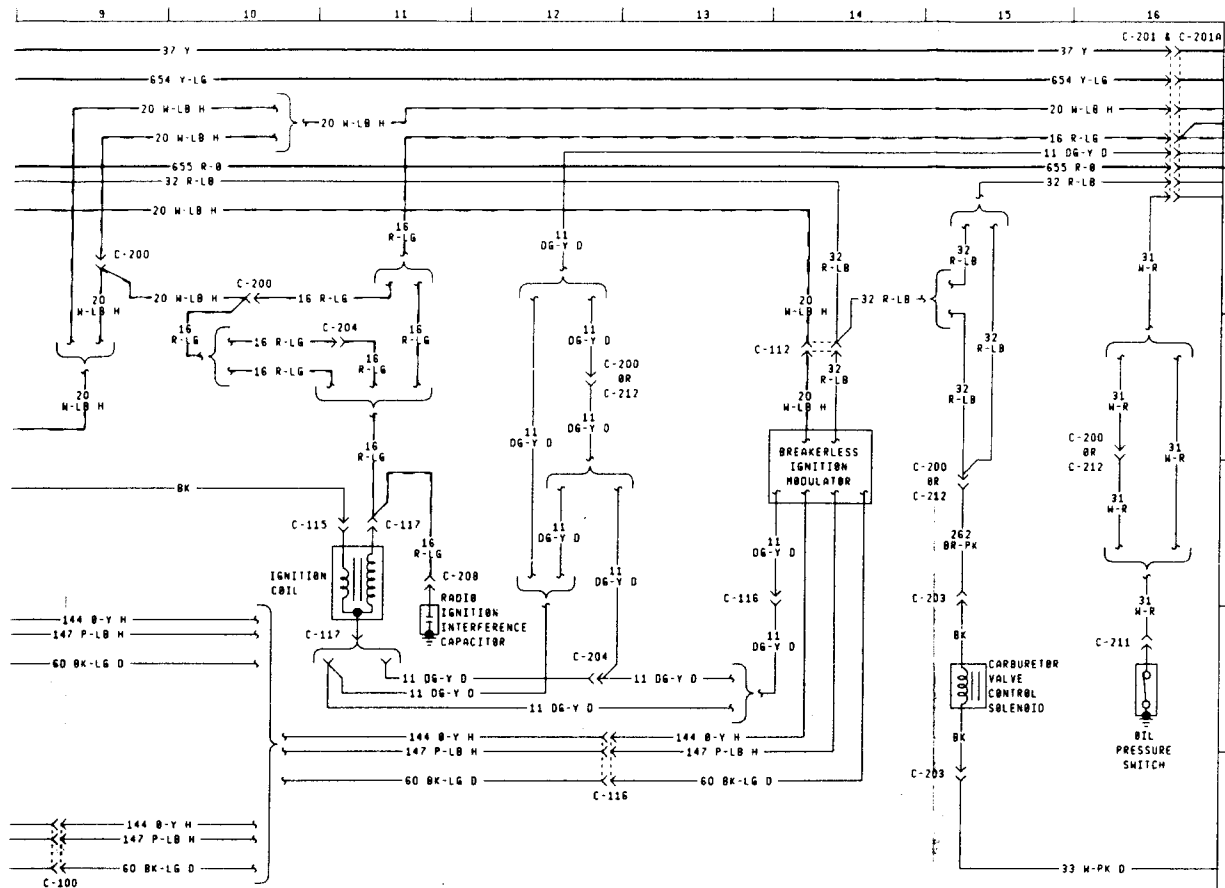
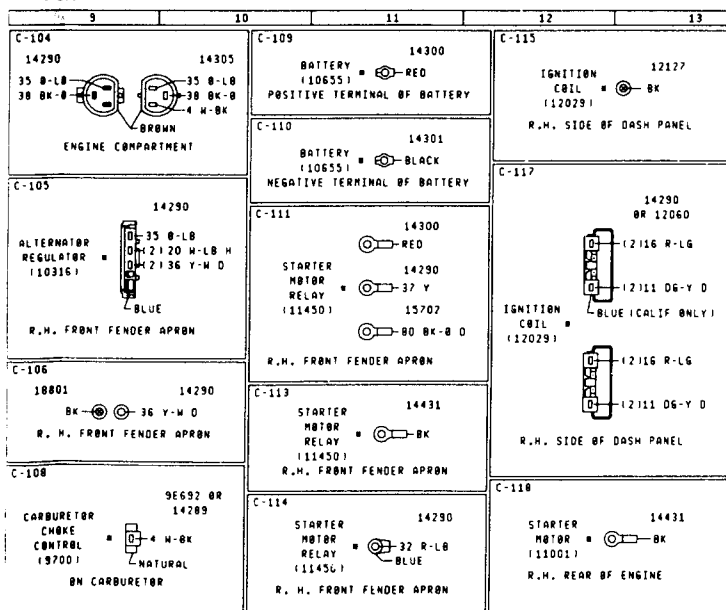
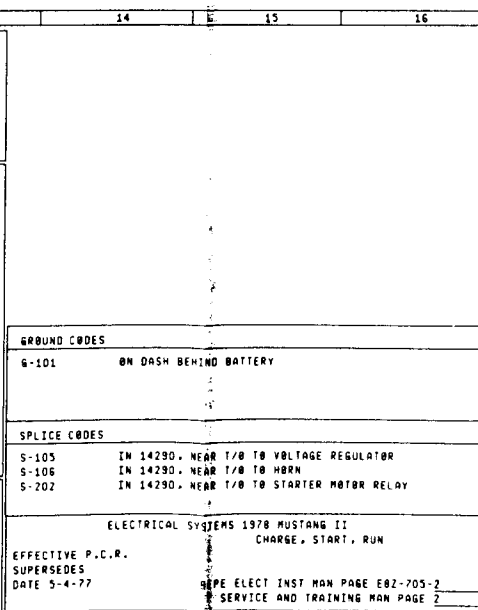
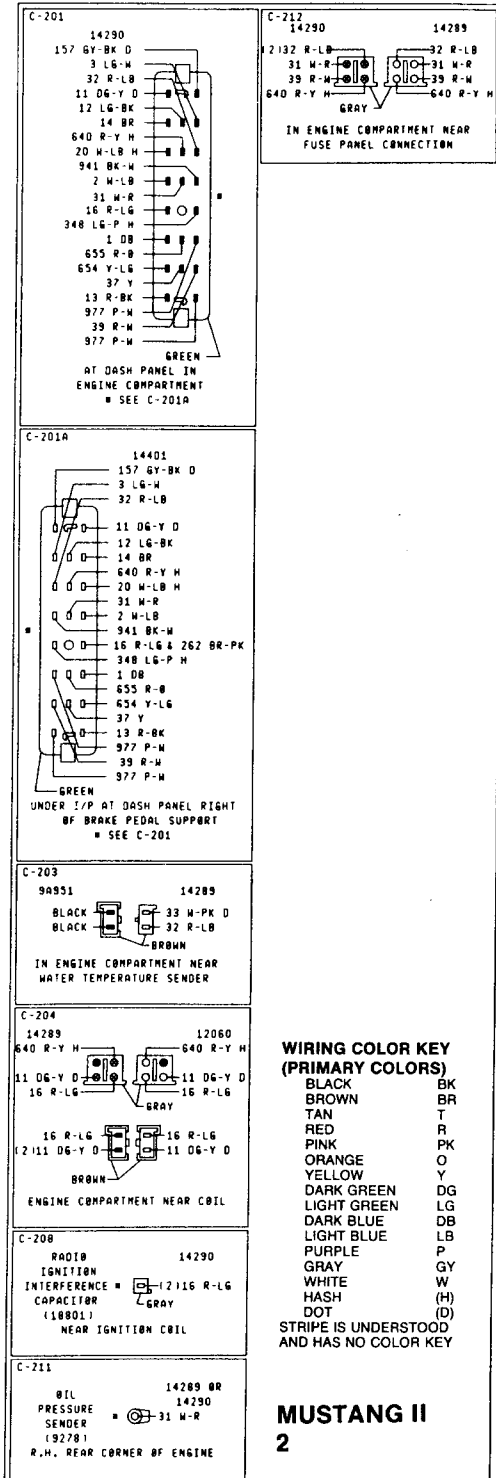
GROUND CODES	
6-101	BN DASH BEHIND BATTERY
SPICE CODES	
S-105	IN 14290, NEAR T/O TO VOLTAGE REGULATOR
S-106	IN 14290, NEAR T/O TO HORN
S-109	IN 15702, NEAR T/O TO STARTER MOTOR RELAY
S-110	IN 14401, NEAR T/O TO W/S/WIPER SWITCH
S-201	IN 14290, NEAR T/O TO HEATED BACKLITE
S-202	IN 14290, NEAR T/O TO STARTER MOTOR RELAY
S-301	IN 14401, NEAR T/O TO STEERING COLUMN
S-303	IN 14401, NEAR T/O TO CIGAR LIGHTER
ELECTRICAL SYSTEMS 1978 MUSTANG II POWER DISTRIBUTION	
EFFECTIVE P.C.R. SUPERSEDES DATE 3-4-77	
BEPE ELECT INST MAN PAGE E82-705-1 SERVICE AND TRAINING MAN PAGE 1	

MUSTANG II

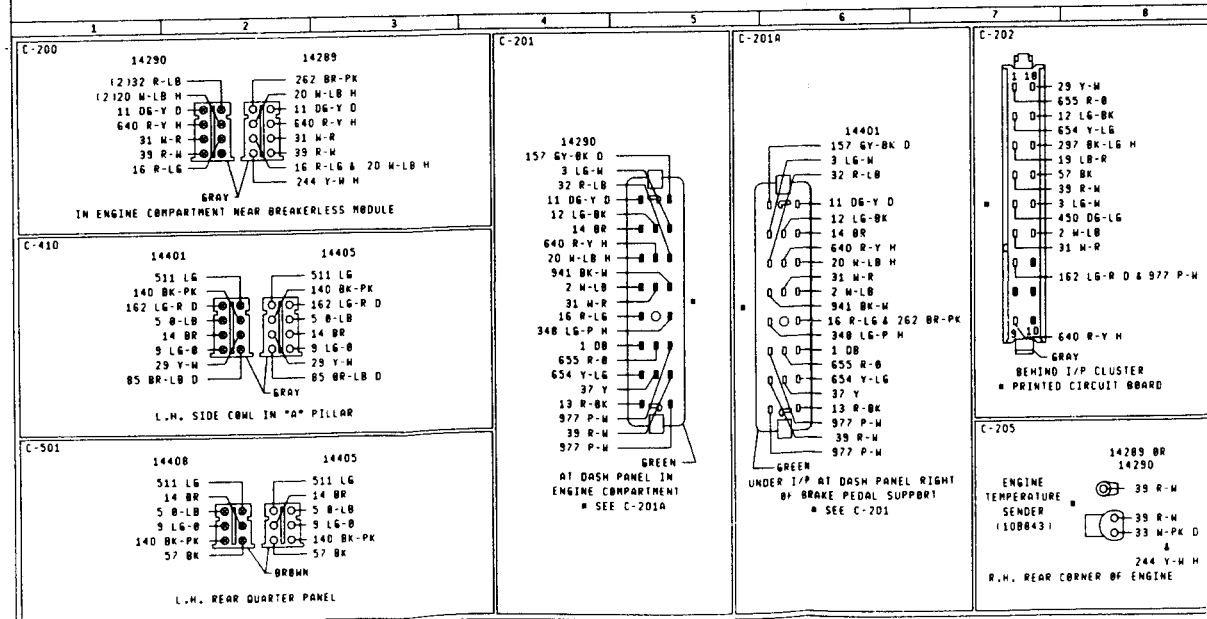
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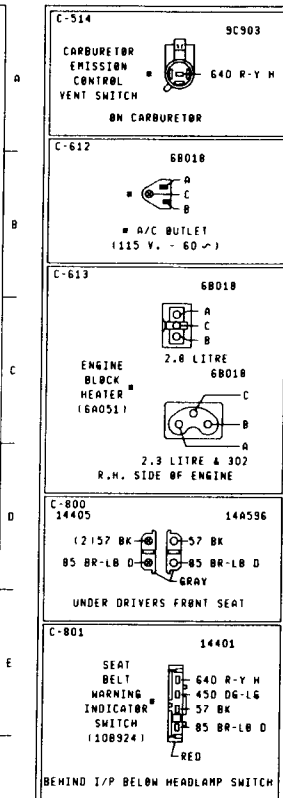






MUSTANG II
2

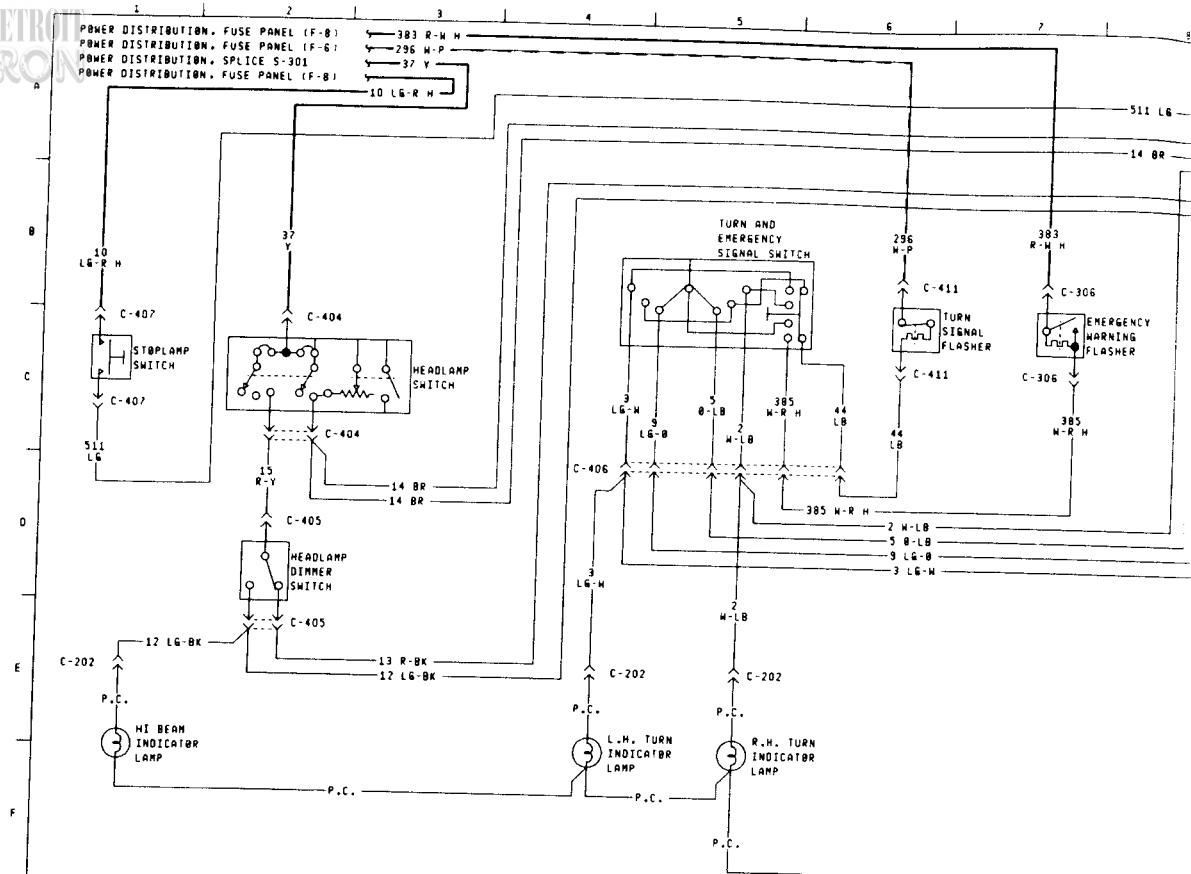
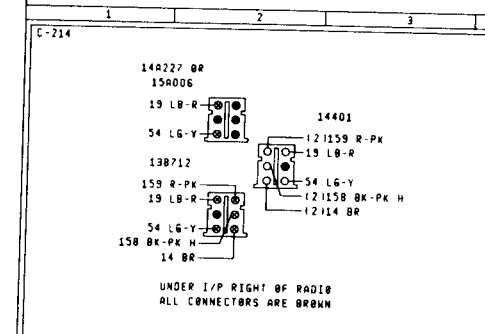
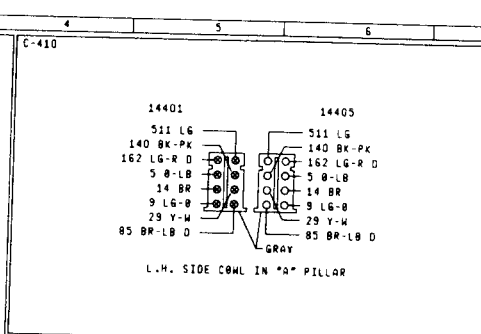
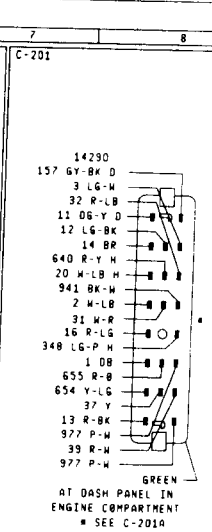
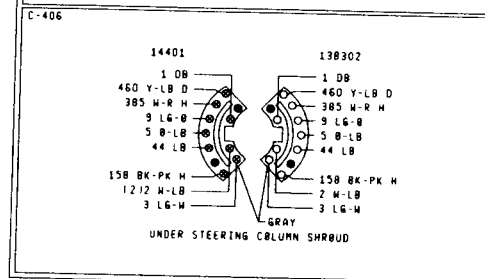
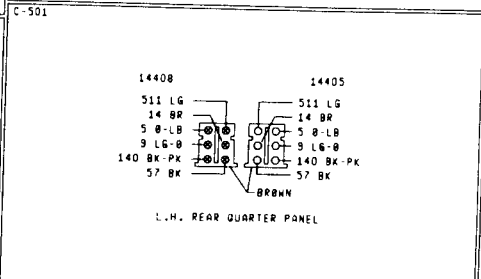


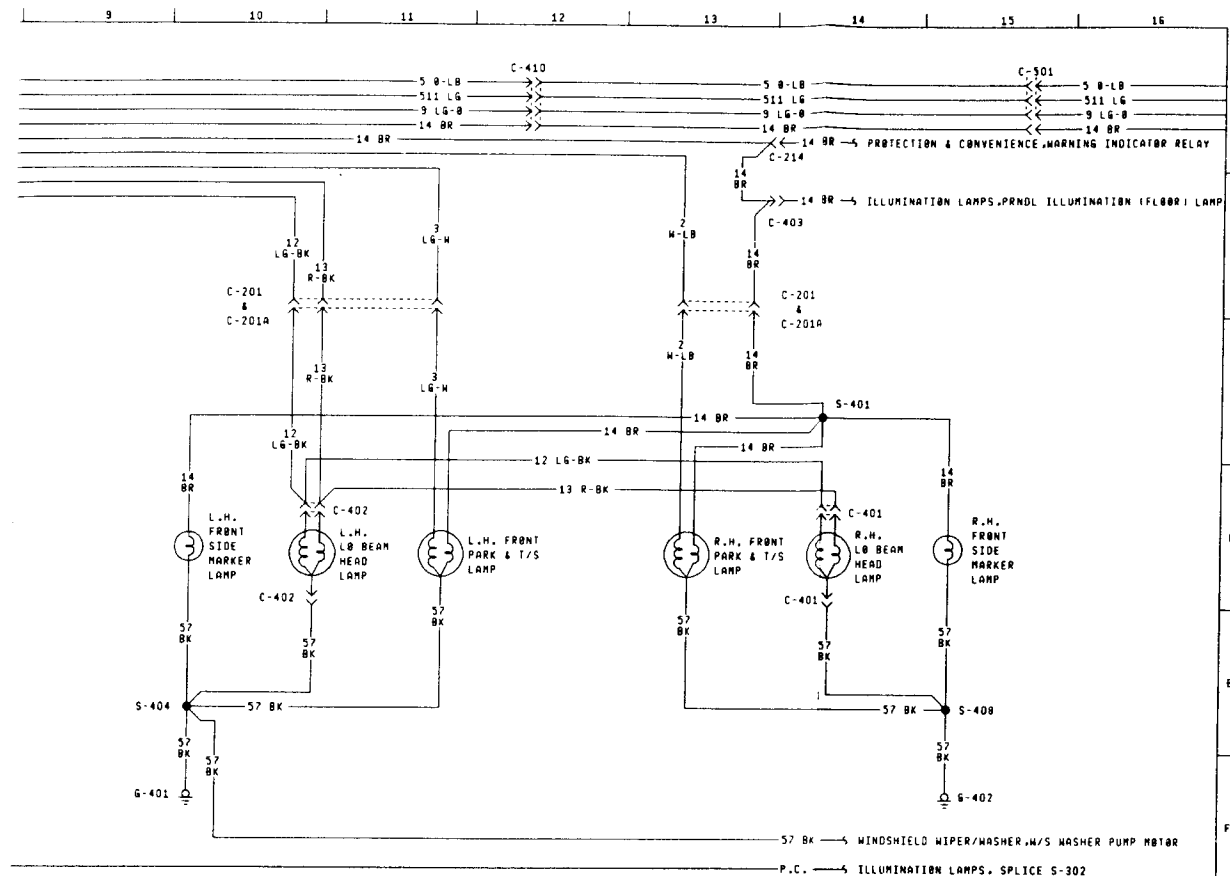
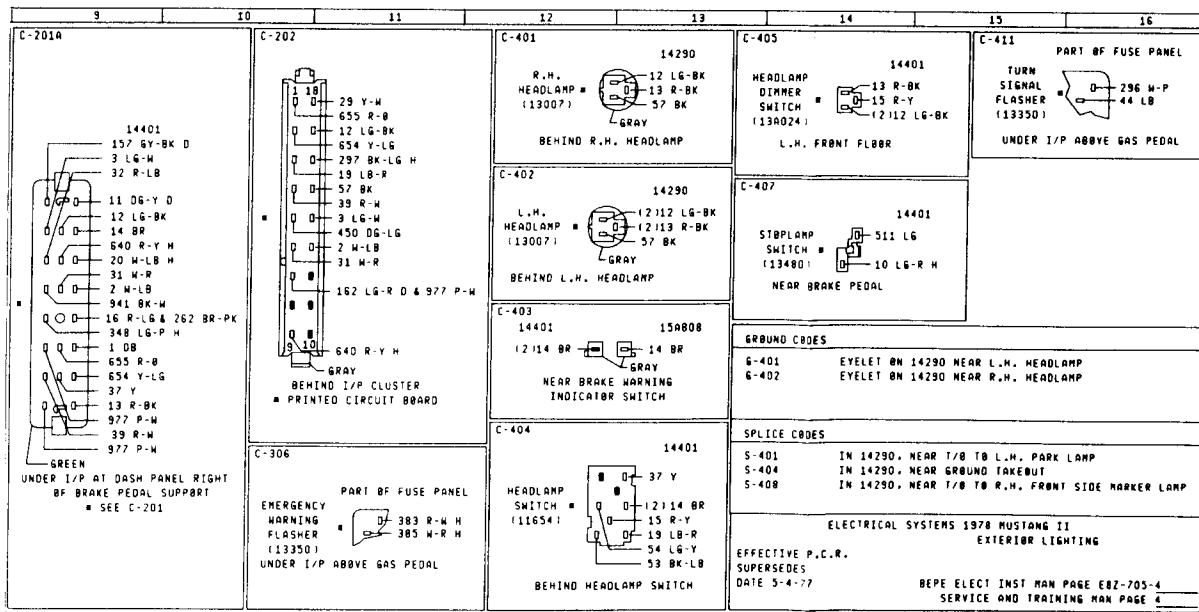


BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

MUSTANG II



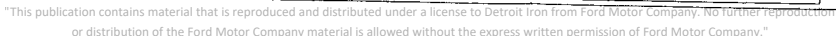


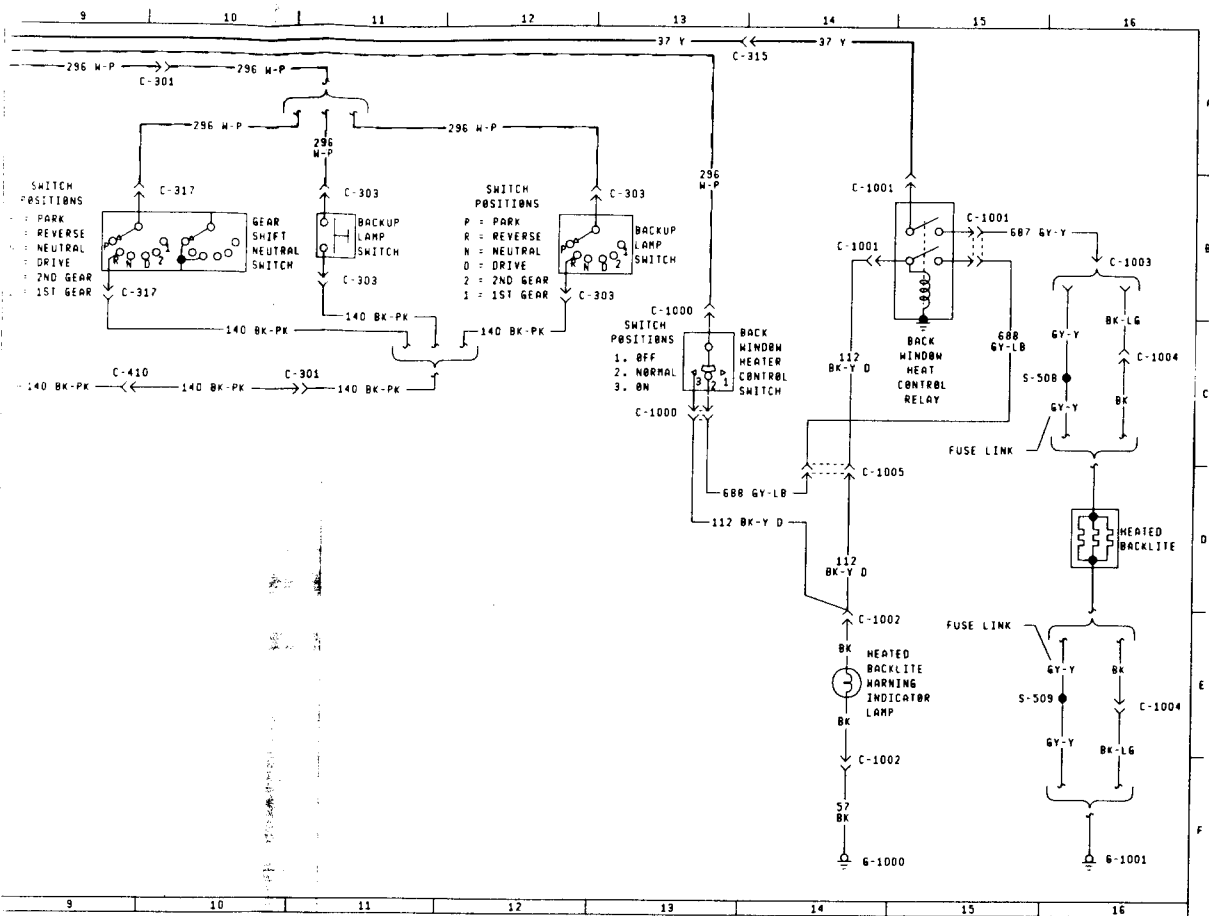
WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

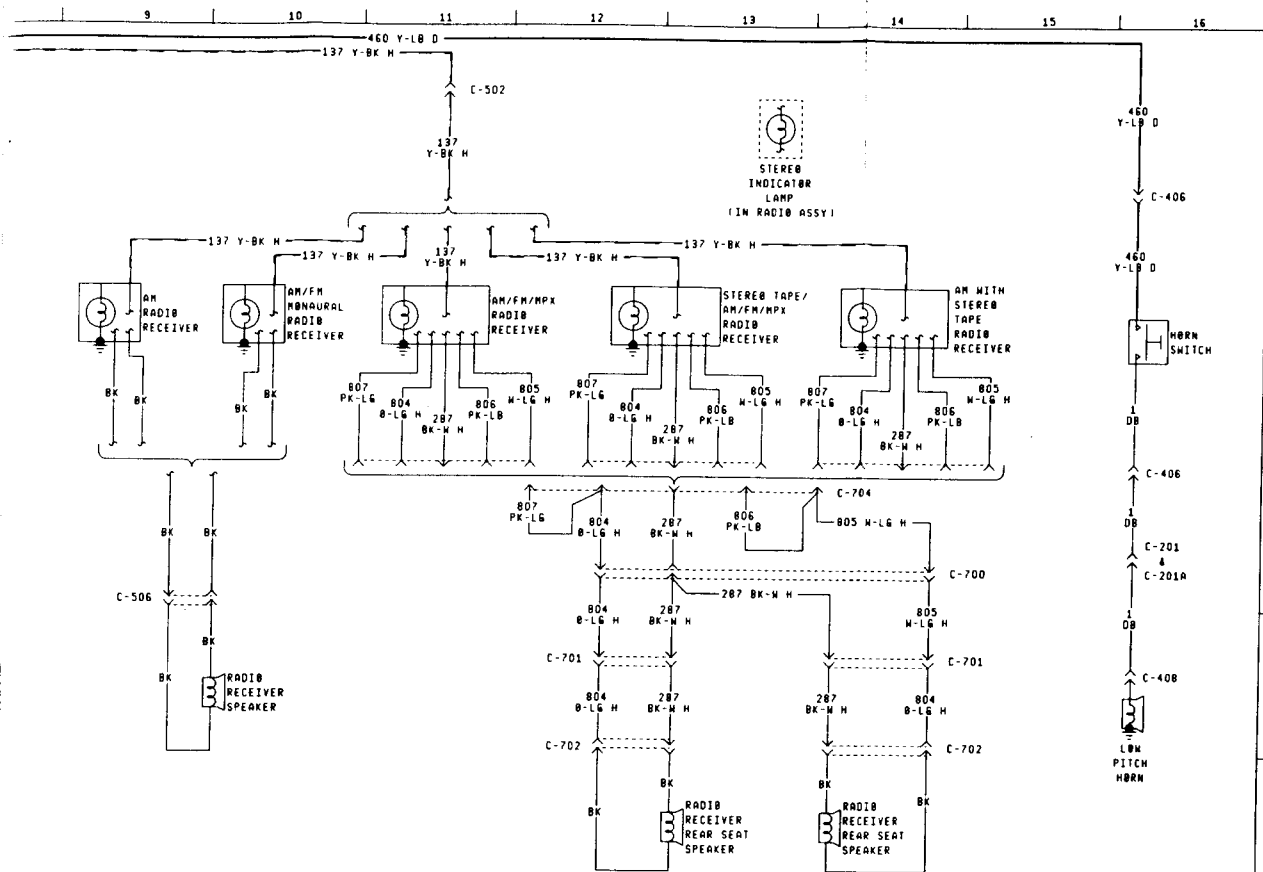
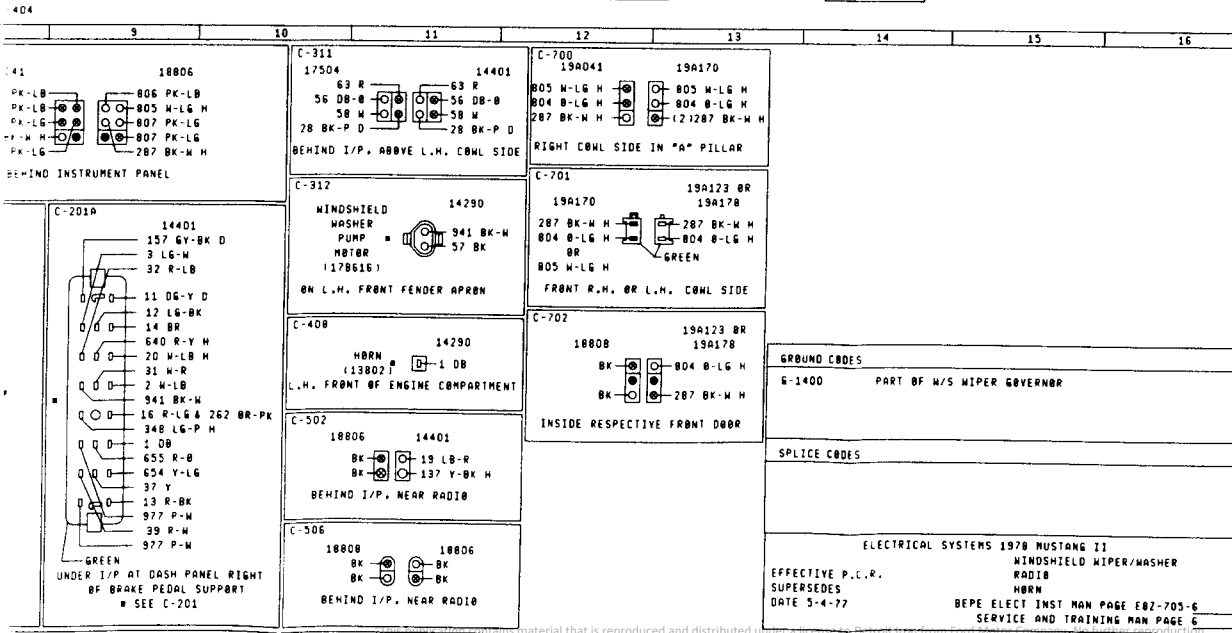
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MUSTANG II
4





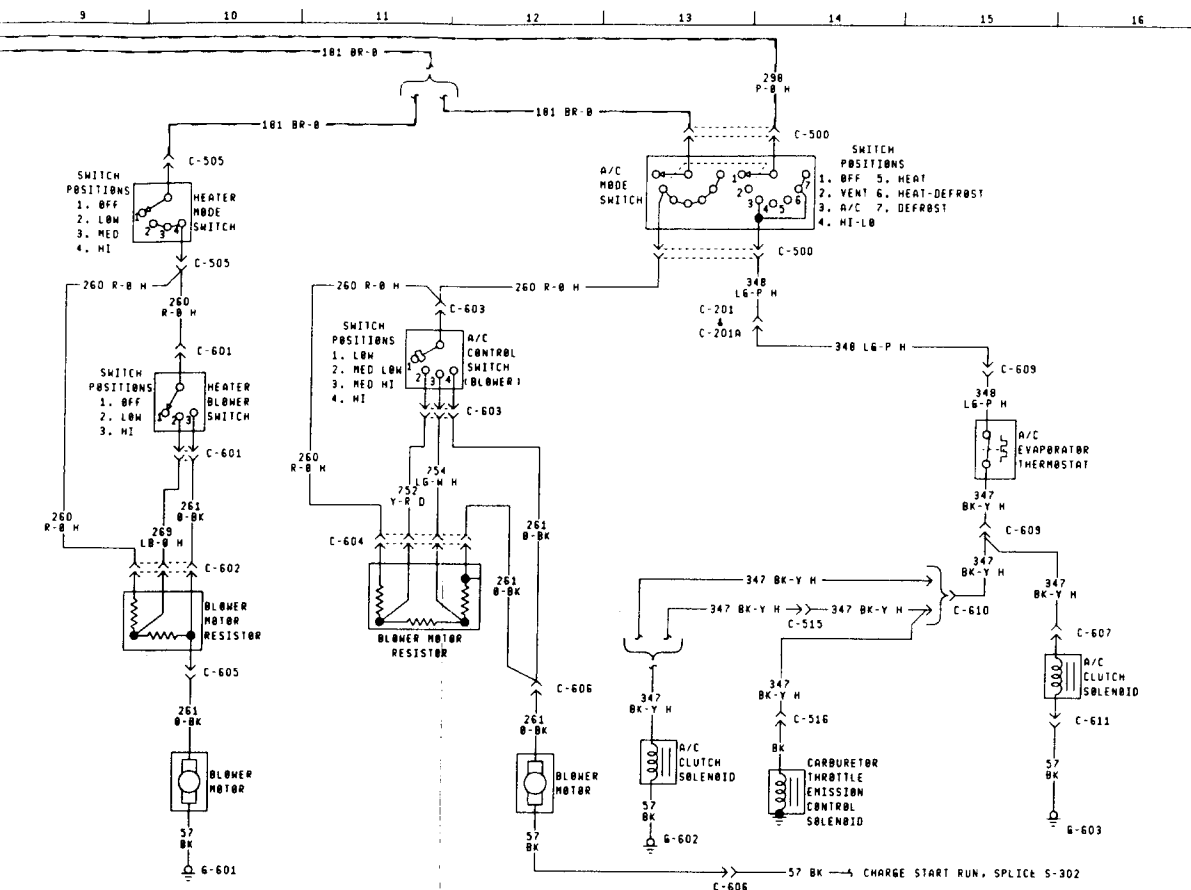
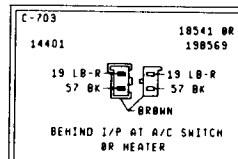
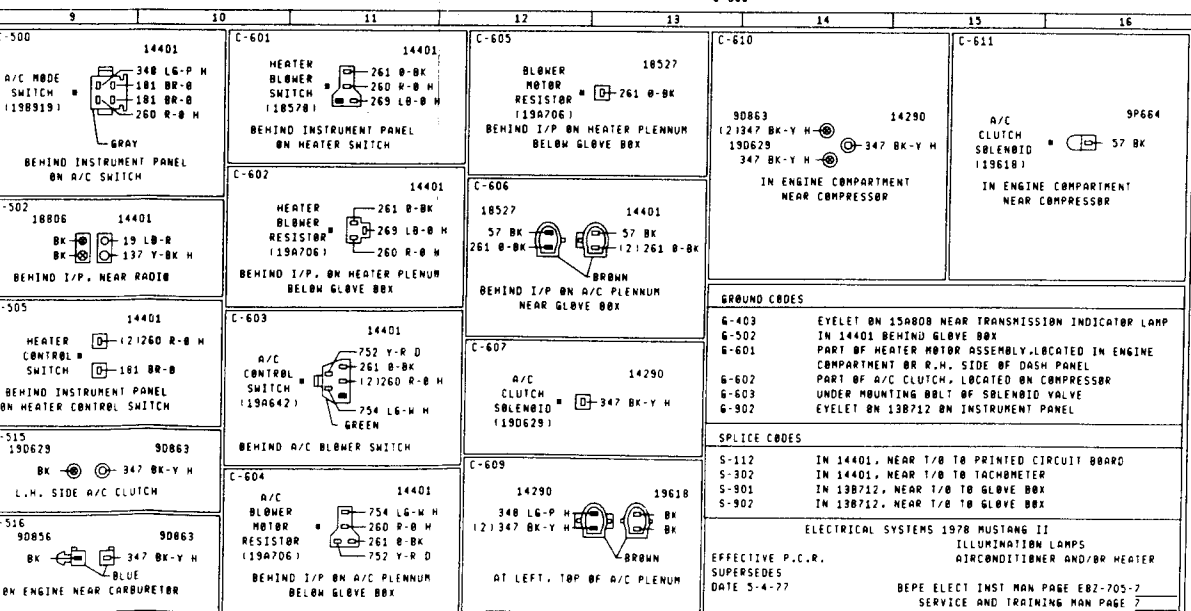
GROUND CODES	
G-501	IN 1440B, ON DECK LID STRIKER PLATE
G-1000	EYELET ON 18C617 MOUNTED TO INSTRUMENT PANEL
G-1001	EYELET ON 18C618 ATTACHED TO L.H. INNER PANEL
	EYELET ON 18C620 ATTACHED TO R.H. INNER PANEL
SPICE CODES	
S-301	IN 1440B, NEAR T/O TO L.H. SIDE MARKER LAMP
S-302	IN 1440B, NEAR T/O TO L.H. BACKUP LAMP
S-303	IN 1440B, NEAR T/O TO L.H. BACKUP LAMP
S-304	IN 1440B, NEAR T/O TO L.H. LICENSE PLATE LAMP
S-305	IN 1440B, NEAR T/O TO R.H. LICENSE PLATE LAMP
S-508	IN 18C618, NEAR HEATED BACKLITE
S-509	IN 18C620, NEAR HEATED BACKLITE
ELECTRICAL SYSTEMS 1970 MUSTANG II	
EXTERIOR LIGHTING	
HEATED BACKLITE	
EFFECTIVE P.C.R.	
SUPERSEDES	
DATE 5-4-77	
BEPE ELECT INST MAN PAGE E82-705-5	
SERVICE AND TRAINING MAN PAGE 5	



WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

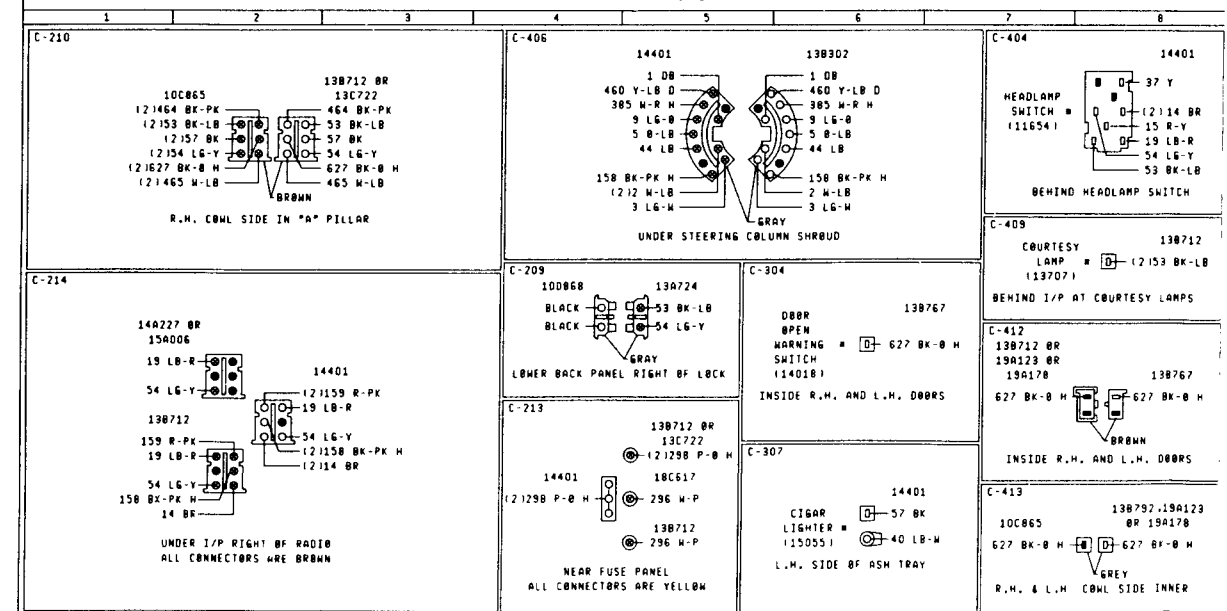


WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

MUSTANG II 7



THE UNIVERSITY OF CHICAGO PRESS



PAGE LOC		PAGE LOC		PAGE LOC		PAGE LOC	
COMPONENT		COMPONENT		COMPONENT		COMPONENT	
MODULATOR		SENDER		SWITCH			
SPEAKERLESS IGNITION.....3 C16		FUEL GAUGE.....4 E15		CONTINUED...			
MOTOR		OIL PRESSURE.....4 E12		MARKER LAMPS.....13 B4			
A/C BLOWER.....2 E3		WATER TEMPERATURE INDICATOR.....4 E13		OIL PRESSURE.....4 E12			
BLOWER.....2 E14		SENSOR		PARK BRAKE SIGNAL LAMP.....10 D5			
BLOWER.....2 E15		SPEED CABLE.....10 E14		POWER WINDOW.....11 D7			
DOOR LOCK.....9 E2		SOLENOID		POWER WINDOW.....11 D10			
DOOR LOCK.....9 E7		A/C CLUTCH.....2 F10		POWER WINDOW.....11 D12			
L.H. FRONT DOOR LOCK.....9 F9		CARB THROTTLE EMISSION CONT.....4 F3		POWER WINDOW.....11 D11			
L.H. FRONT DOOR POWER WINDOW.....11 E5		FRONT SEAT BACK LATCH.....14 E5		POWER WINDOW.....11 D13			
L.H. FRONT DOOR POWER WINDOW.....11 F9		FRONT SEAT BACK LATCH.....14 E8		POWER WINDOW.....11 D15			
L.H. FRONT DOOR POWER WINDOW.....11 F14		LUGGAGE COMPARTMENT.....10 E2		POWER WINDOW.....11 D16			
L.H. REAR DOOR LOCK.....9 F14		SPEAKER		R.H. POWER DOOR LOCK.....9 C6			
L.H. REAR DOOR POWER WINDOW.....11 F11		RADIO RECEIVER.....16 E2		R.R.P. SLIDING PANEL.....10 C7			
R.H. FRONT DOOR LOCK.....9 F10		RADIO RECEIVER.....16 E3		SEAT BELT RETRACTOR.....13 E6			
R.H. FRONT DOOR POWER WINDOW.....11 F7		RADIO RECEIVER.....16 E6		SEAT BELT WARNING INDICATOR.....13 B5			
R.H. FRONT DOOR POWER WINDOW.....11 F10		RADIO RECEIVER.....16 E5		SEAT REGULATOR CONTROL.....8 C12			
R.H. FRONT DOOR POWER WINDOW.....11 F16		RADIO RECEIVER.....16 E7		STOPLAMP.....3 D5			
R.H. REAR DOOR LOCK.....9 F15		RADIO RECEIVER.....16 E8		TURN AND EMERGENCY SIGNAL.....5 D3			
R.H. REAR DOOR POWER WINDOW.....11 F12		SWITCH		W/S/W WASHER.....16 D10			
R.R.P. SLIDING PANEL.....10 E5		A.T.C. MODE.....2 B5		W/S/W WASHER.....16 D13			
R.R.P. SLIDING PANEL.....10 E7		A.T.C. WATER TEMPERATURE.....4 E15		WATER TEMPERATURE.....4 E13			
SIX WAY POWER BENCH SEAT.....8 E11		A/C CONTROL.....2 C2		WINDOW REGULATOR CONTROL.....11 B6			
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W/S WASHER PUMP.....16 D16		A/C MODE.....2 A13		TACHOMETER.....3 C11			
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RECEIVER		BACKUP LAMP.....6 D4		CARBURETOR SOLENOID VACUUM.....4 F5			
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AM/FM/MPX SIGNAL SEEK RADIO.....12 D5		COURTESY LAMP.....14 C2					
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INSTRUMENT CLUSTER VOLTAGE.....4 E11		DECK LID RELEASE.....10 B2					
RELAY		DOOR OPEN WARNING LAMP.....13 F1					
AUTO TEMP CONTROL SOLENOID.....2 D5		DOOR OPEN WARNING LAMP.....13 F2					
BACK WINDOW HEAT CONTROL.....8 C5		DOOR OPEN WARNING LAMP.....13 F3					
DOOR LOCK CONTROL.....9 B10		DUAL BRAKE WARNING.....4 E9					
DOOR LOCK CONTROL.....9 B12		HEADLAMP.....1 B7					
HEADLAMP ON WARNING.....13 C11		HEADLAMP.....5 B7					
HORN.....10 B11		HEADLAMP.....13 B14					
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TRAILER EXTERIOR LAMPS.....7 C13		IGNITION.....4 D7					
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TURNING LAMP.....5 D16		INTERIOR LAMP.....15 F7					
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BLOWER MOTOR.....2 E13							
BLOWER MOTOR.....2 D15							
9	10	11	12	13	14	15	16

WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES

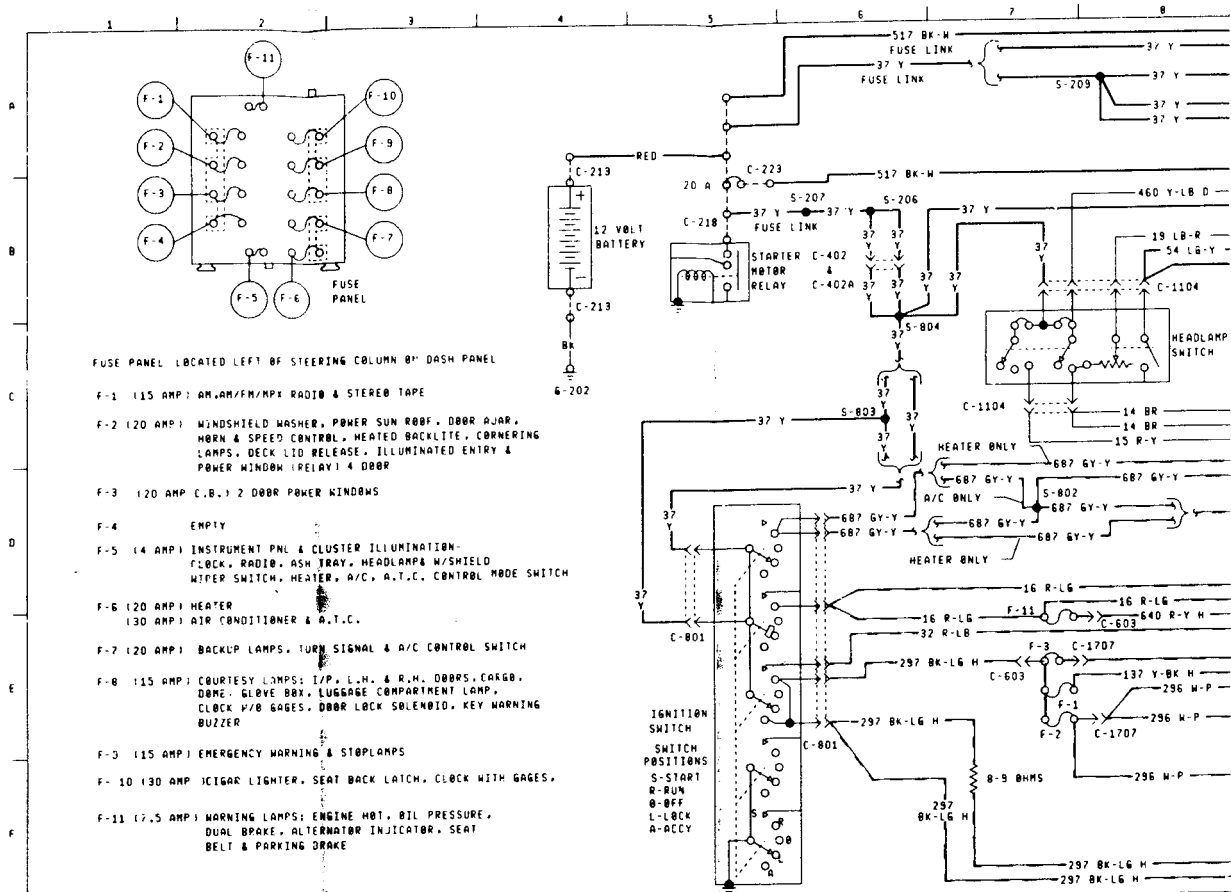
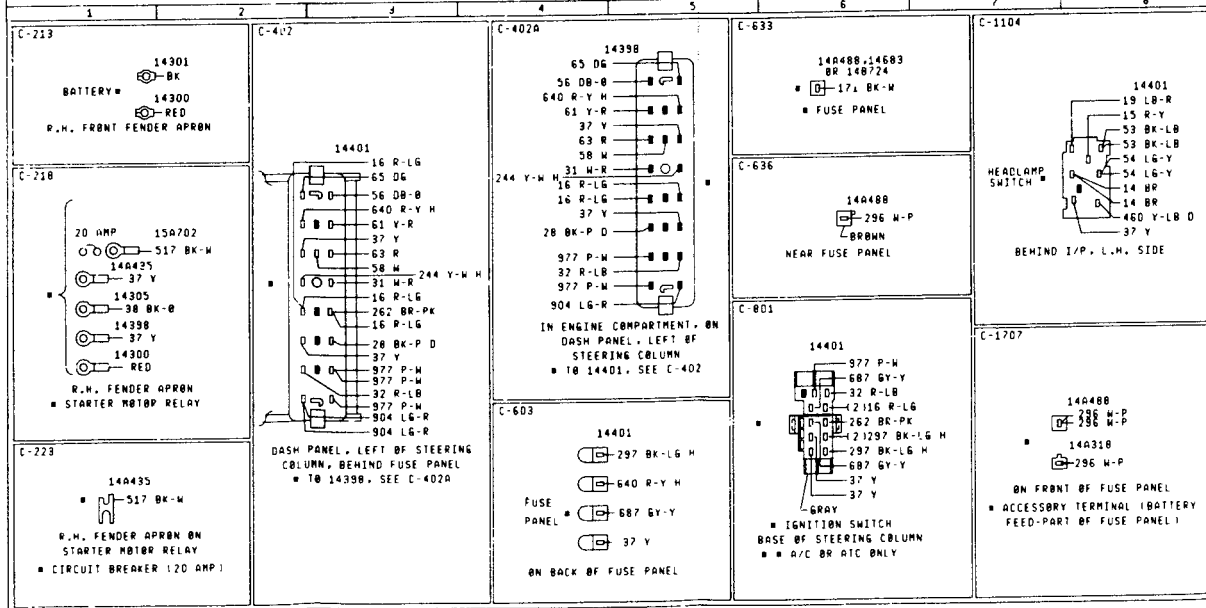
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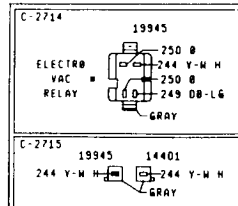
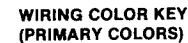
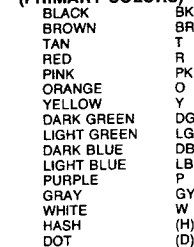
ELECTRICAL SYSTEMS 1978 LTD II & COUGAR
INDEX-SYSTEM AND COMPONENT

EFFECTIVE P.C.R.,
SUPERSEDES
DATE 7-19-77

BEPE ELECT INST MAN PAGE E88-705-INDEX
SERVICE AND TRAINING MAN PAGE INDEX

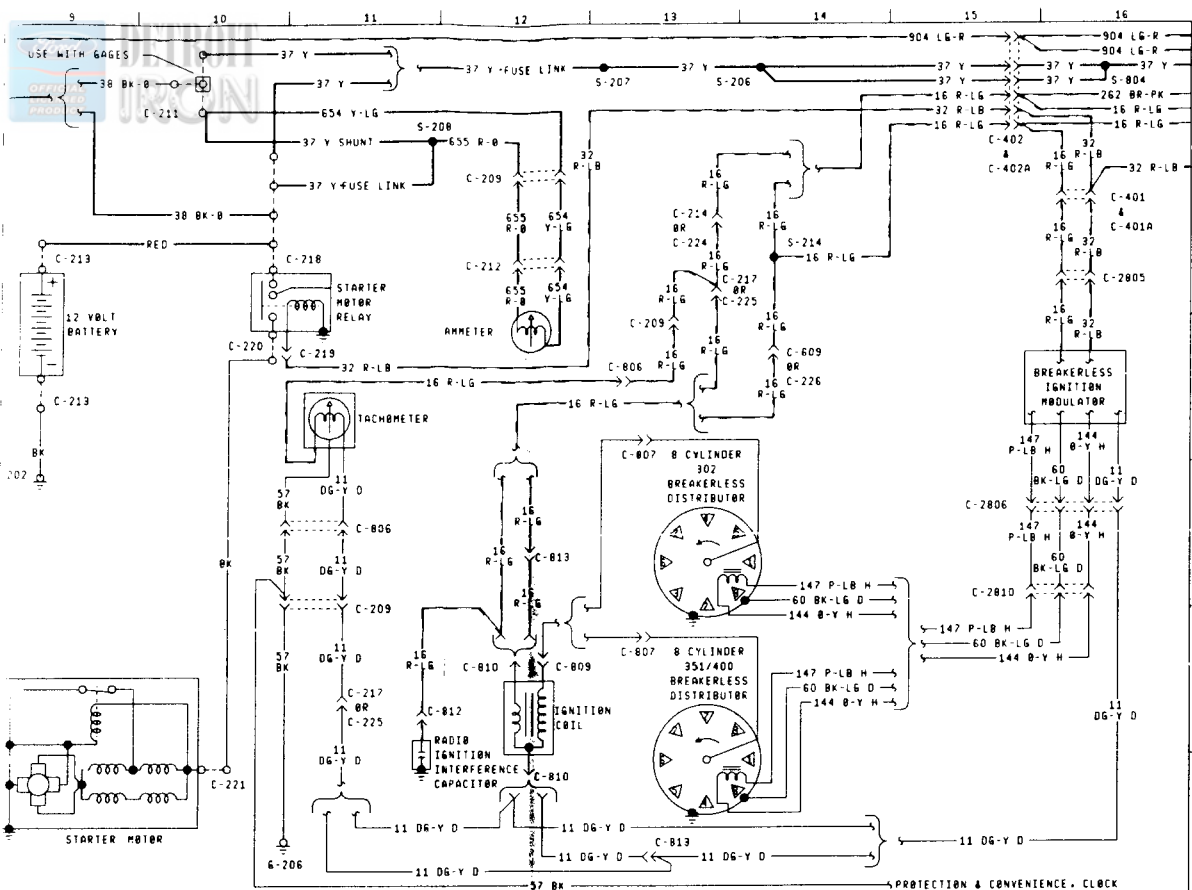
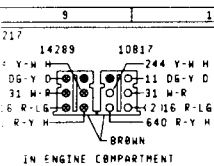
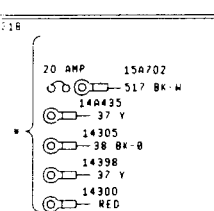
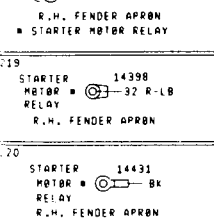
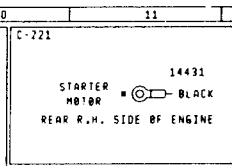
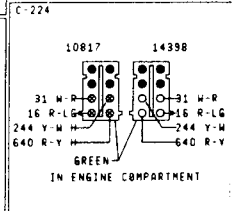
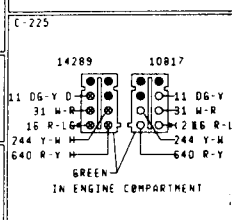
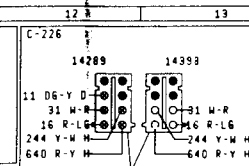
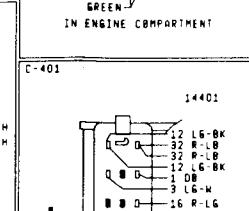
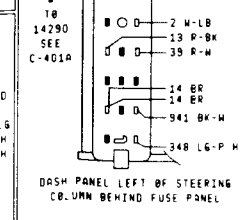
LTD II-COUGAR



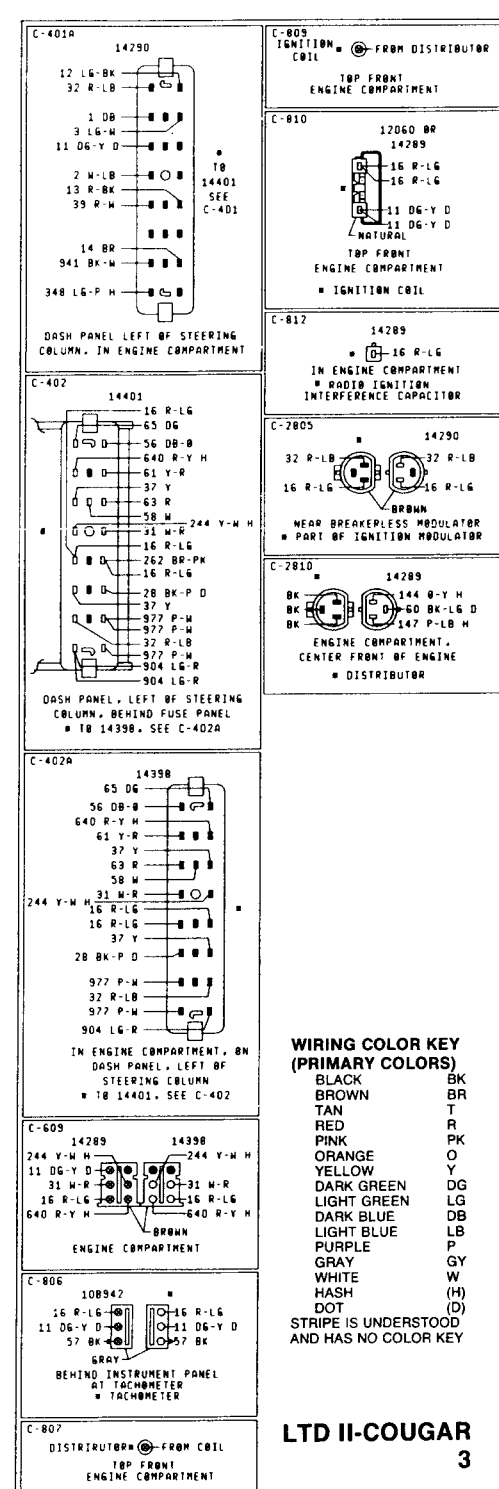


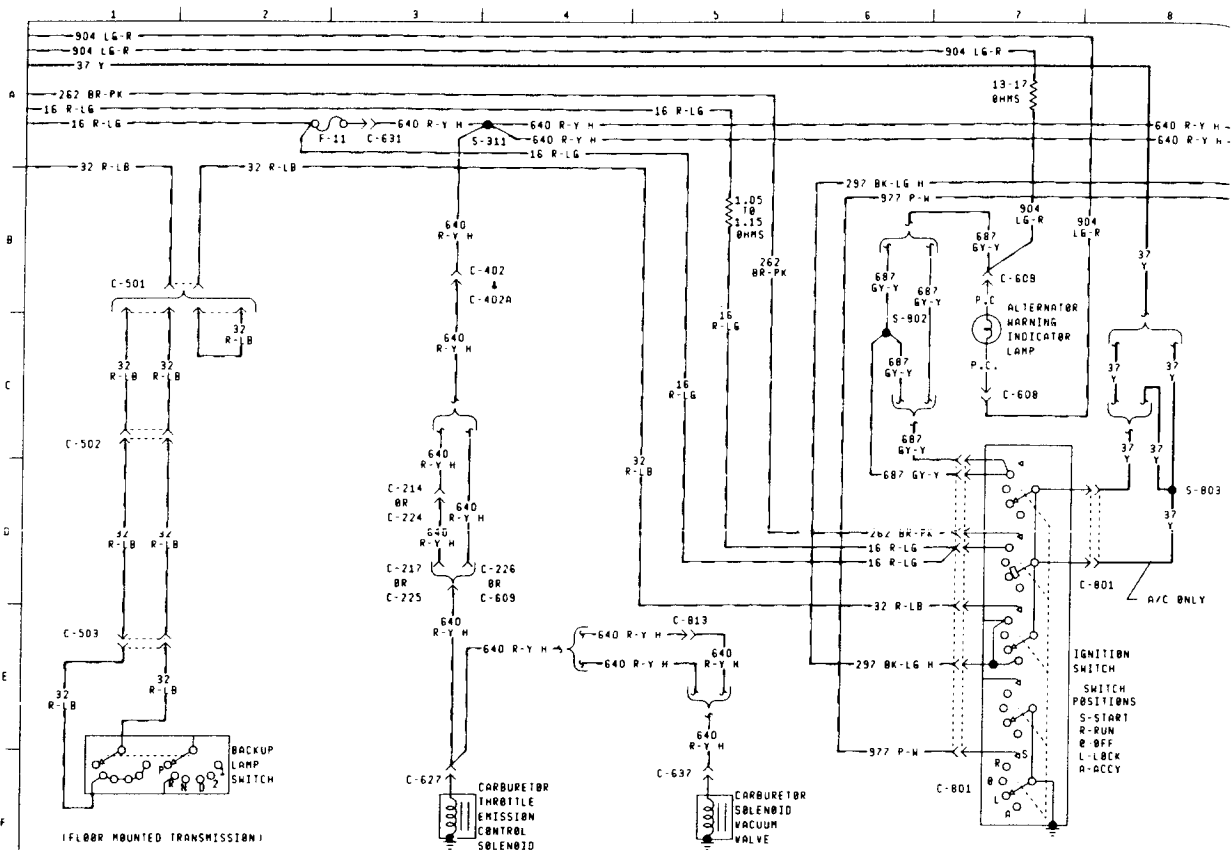
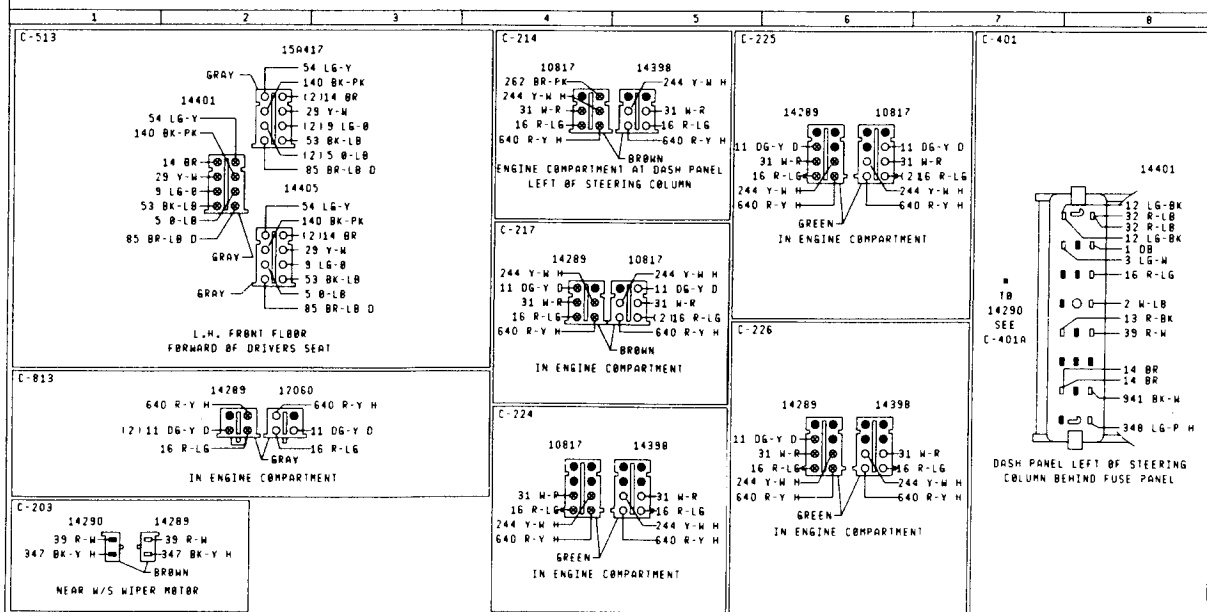
STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

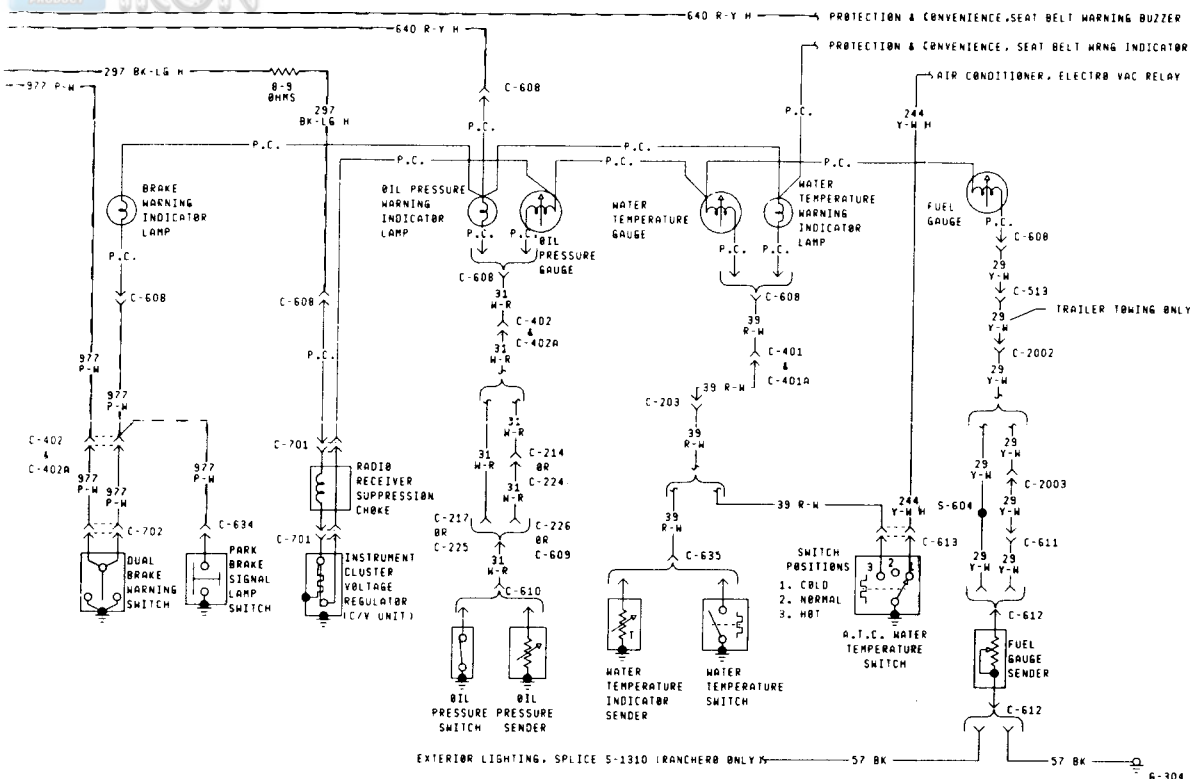
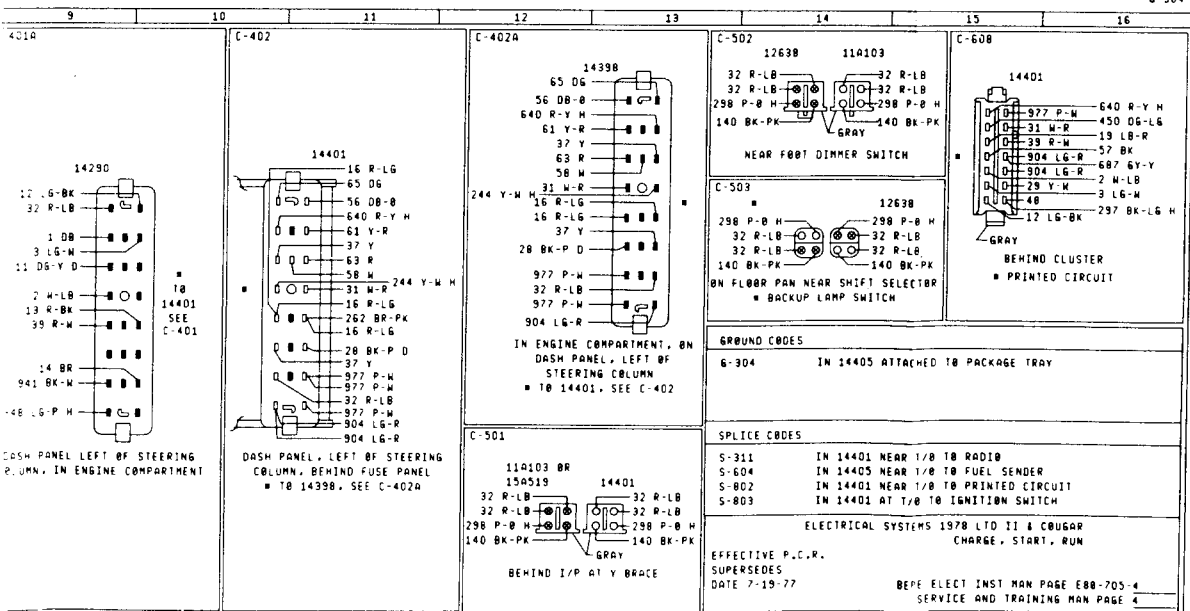
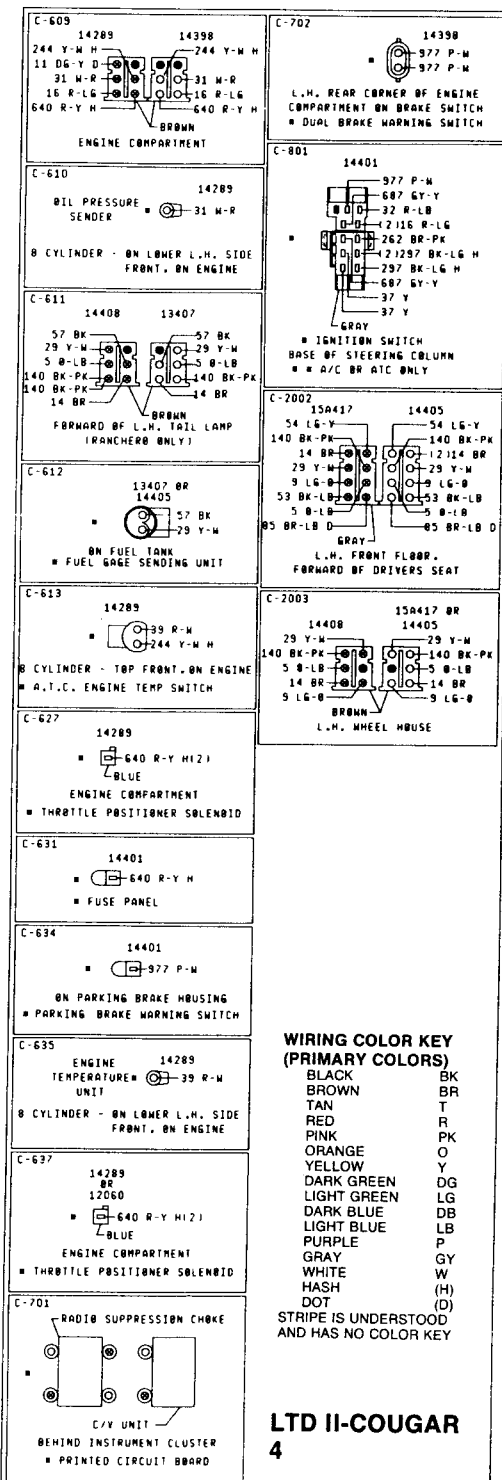
LTD II-COUGAR
2



GROUND CODES	
6-202	ON ENGINE BLOCK R.H. SIDE
6-206	ATTACHED TO INSTRUMENT PANEL L.H. SIDE
SPICE CODES	
S-203	IN 14305 NEAR STARTER MOTOR RELAY
S-206	IN 14398 AT BULKHEAD CONNECTION L.H. SIDE OF DASH
S-207	IN 14398 IN TAKEOUT TO STARTER MOTOR RELAY
S-208	IN 10817 NEAR TAKEOUT TO STARTER MOTOR RELAY
S-214	IN 14398 AT BULKHEAD CONNECTION L.H. SIDE OF DASH
S-804	IN 14401 AT TAKEOUT TO FUSE PANEL
ELECTRICAL SYSTEMS 1978 LTD II & COUGAR	
CHARGE, START, RUN	
EFFECTIVE P.C.R. SUPERSEDES DATE 7-19-77	
BEPE ELECT INST MAN PAGE E88-705-3	
SERVICE AND TRAINING MAN PAGE 3	







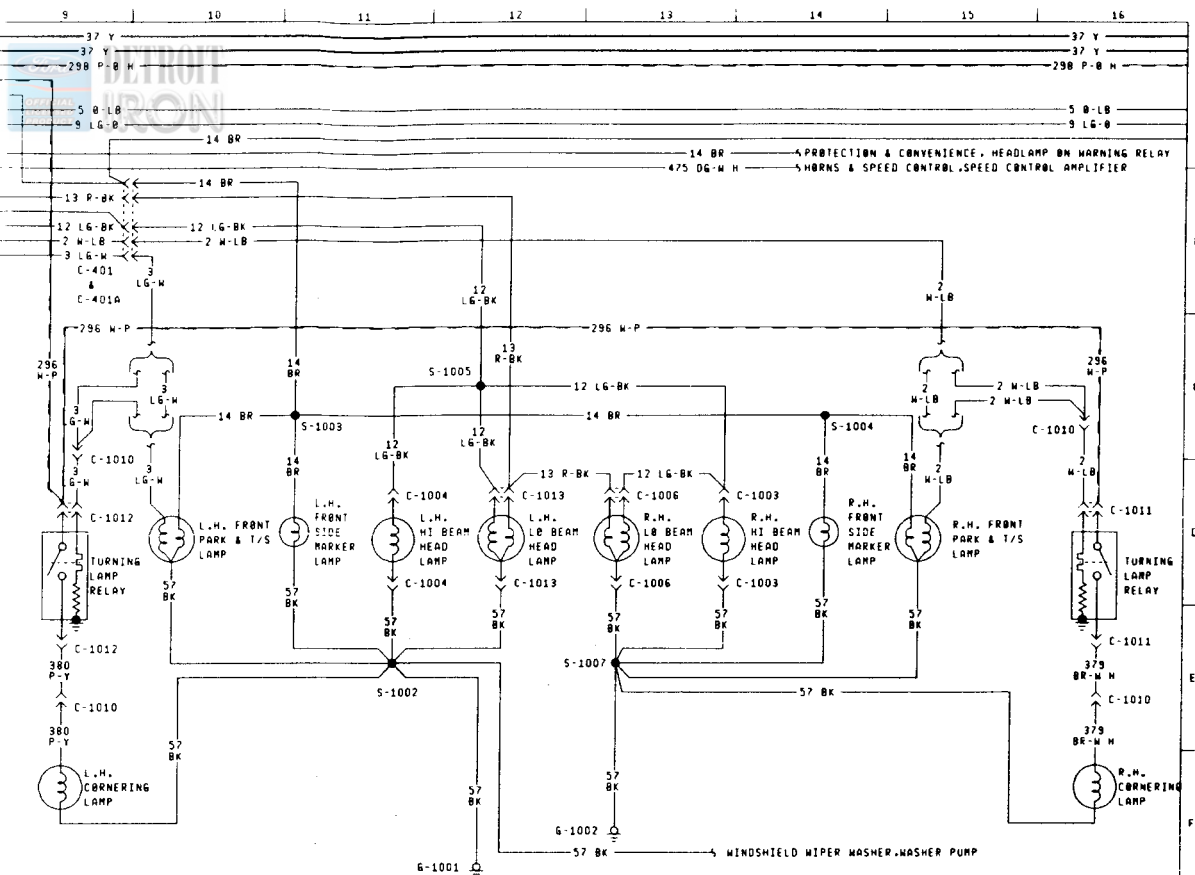
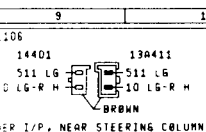
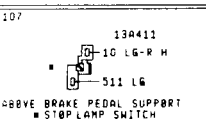
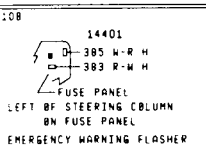
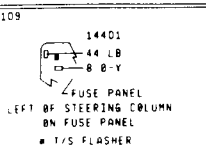
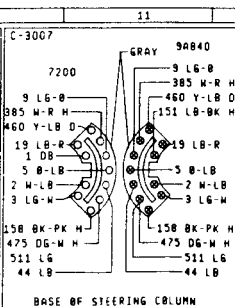
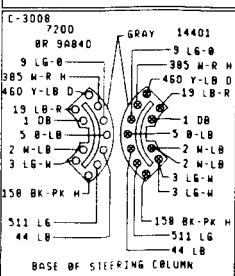
WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BL
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DO
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

LTD II-COUGAR

4



WIRING COLOR KEY (PRIMARY COLORS)

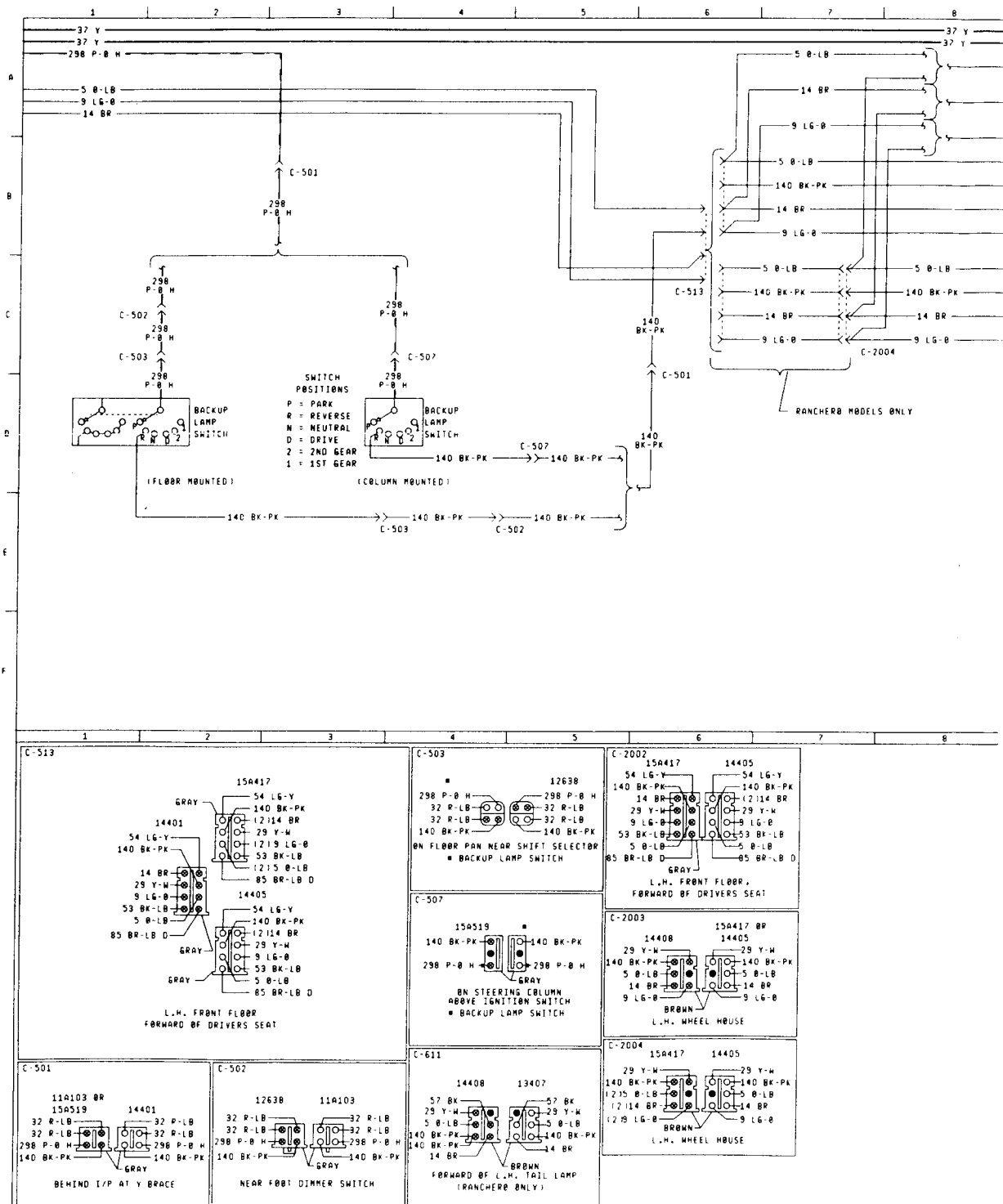
BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

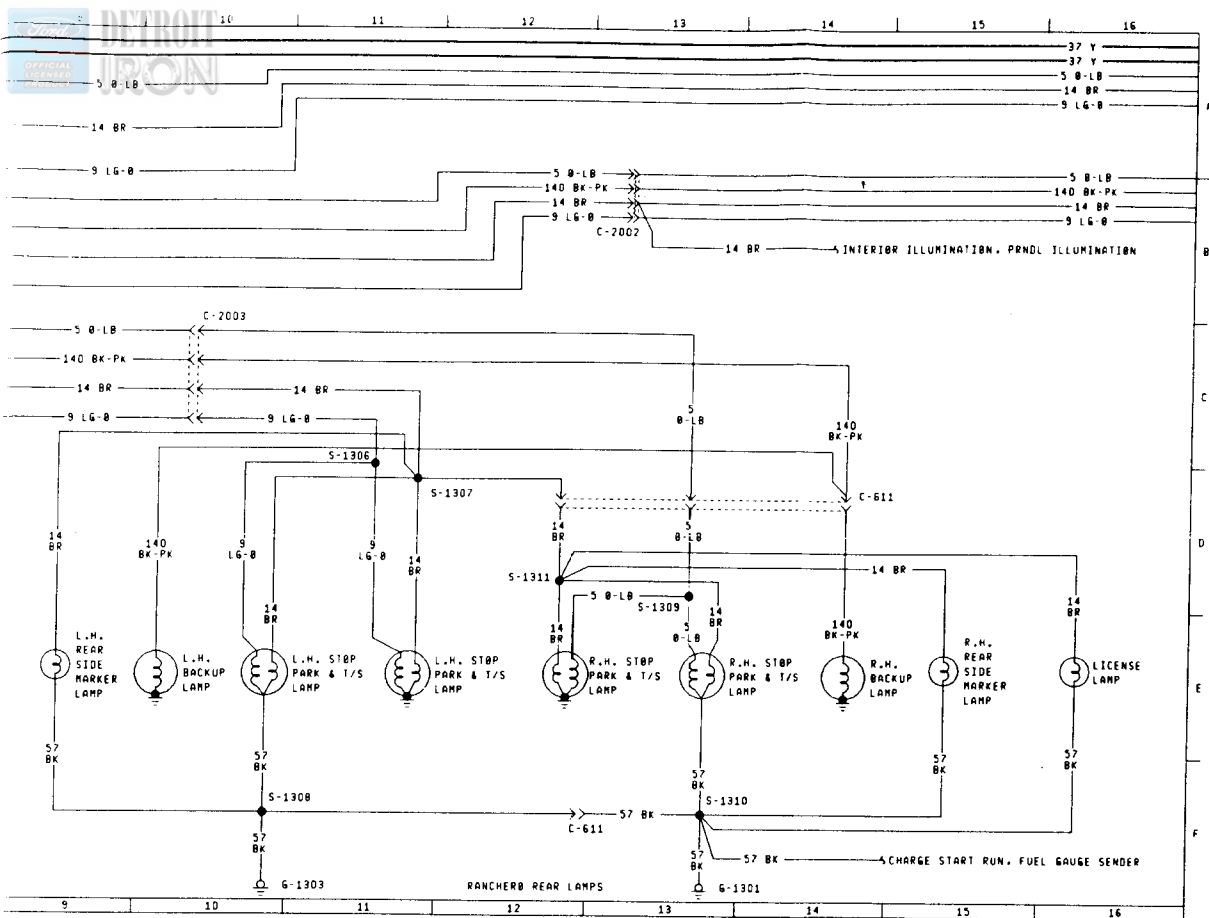
STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES	
G-1001	IN 14290 AT L.H. RADIATOR SUPPORT
G-1002	IN 14290 AT R.H. RADIATOR SUPPORT
SPICE CODES	
S-1002	IN 14290 NEAR TAKEOUT TO L.H. SIDE MARKER LAMP
S-1003	IN 14290 NEAR 1/8 TO L.H. PARKING LAMP
S-1004	IN 14290 NEAR TAKEOUT TO R.H. HEADLAMPS
S-1005	IN 14290 NEAR TAKEOUT TO L.H. HEADLAMPS
S-1007	IN 14290 NEAR TAKEOUT TO R.H. HEADLAMP
ELECTRICAL SYSTEMS 1978 LTD II & COUGAR EXTERIOR LIGHTING	
EFFECTIVE P.C.R. SUPERSEDES DATE 7-19-77	
BEPE ELECT INST MAN PAGE E88-705-5 SERVICE AND TRAINING MAN PAGE 5	

LTD II-COUGAR

5





WIRING COLOR KEY (PRIMARY COLORS)

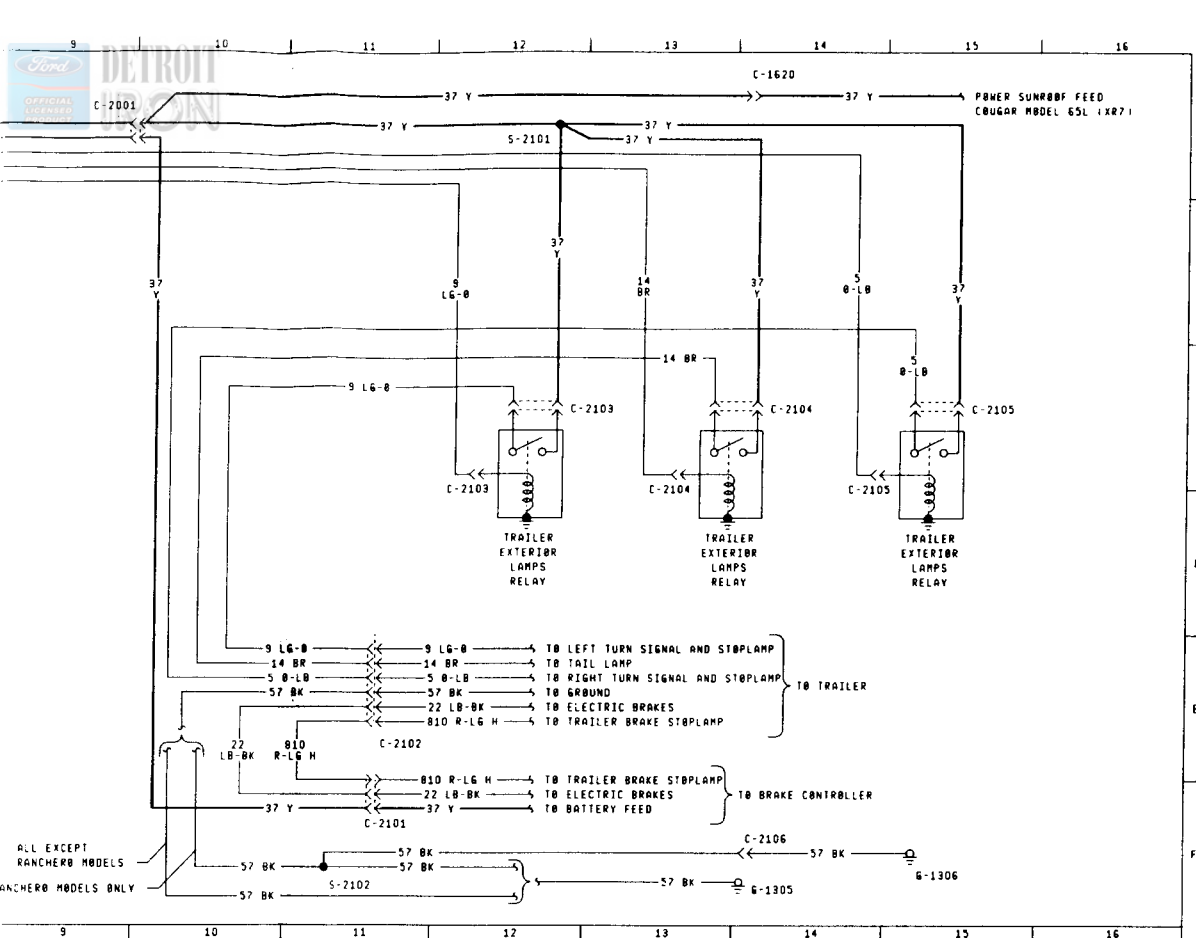
BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES	
G-1301	IN 14405 AT L.H. PILLAR REAR
G-1303	IN 14408 AT L.H. TAIL LAMP MOUNTING DEPRESSION
SPICE CODES	
S-1306	IN 14408 NEAR 1/8 TO L.H. SIDE MARKER LAMP
S-1307	IN 14408 NEAR TAKEOUT TO L.H. BACKUP LAMP
S-1308	IN 14408 NEAR 1/8 TO L.H. TAIL LAMP
S-1309	IN 13407 NEAR 1/8 TO R.H. TAIL LAMP
S-1310	IN 13407 NEAR 1/8 TO R.H. SIDE MARKER LAMP
S-1311	IN 13407 NEAR 1/8 TO R.H. SIDE MARKER LAMP
ELECTRICAL SYSTEMS 1978 LTD II & COUGAR EXTERIOR LIGHTING	
EFFECTIVE P.E.R. SUPERSEDES DATE 7-19-77	
BEPE ELECT INST MAN PAGE E8B-705-6 SERVICE AND TRAINING MAN PAGE 6	

LTD II-COUGAR

6

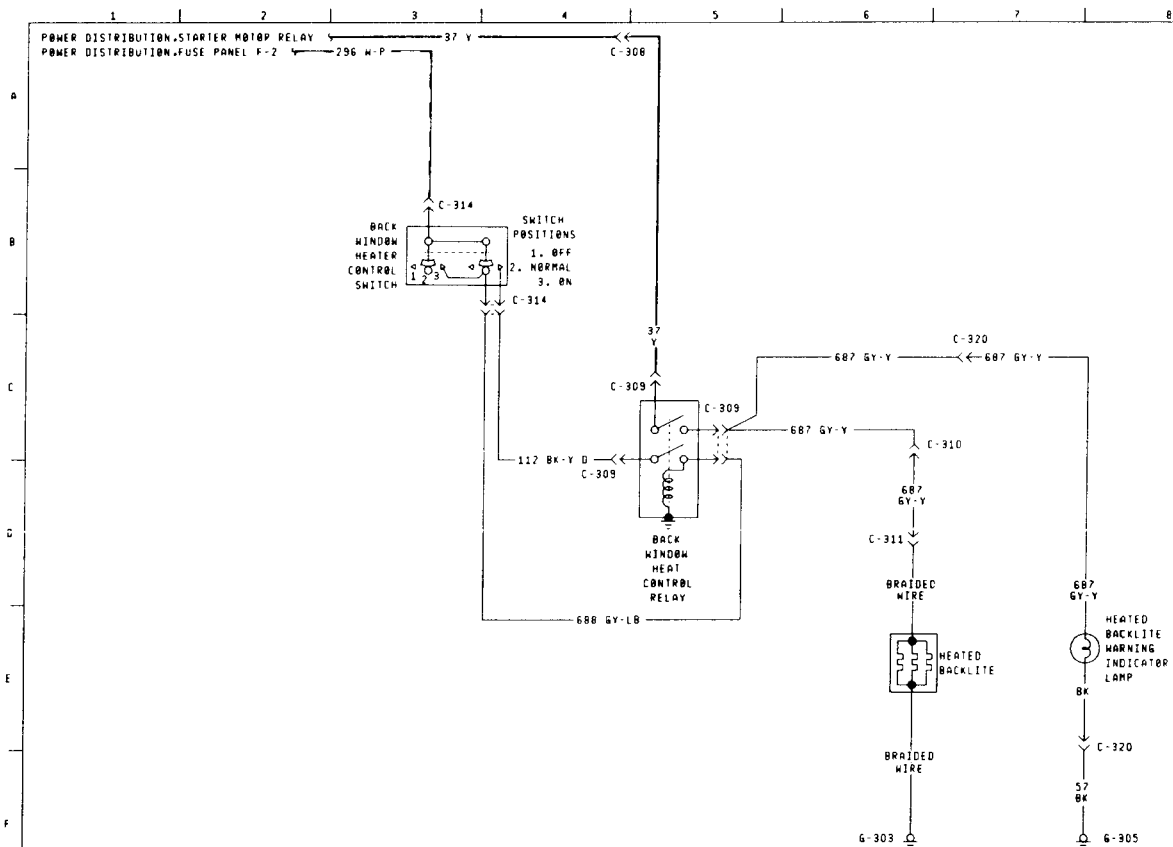
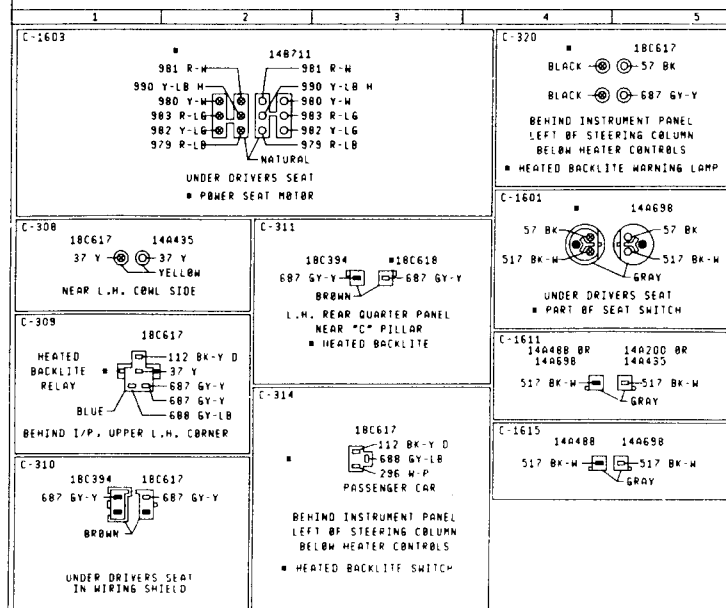


WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)
STRIPE IS UNDERSTOOD AND HAS NO COLOR KEY	

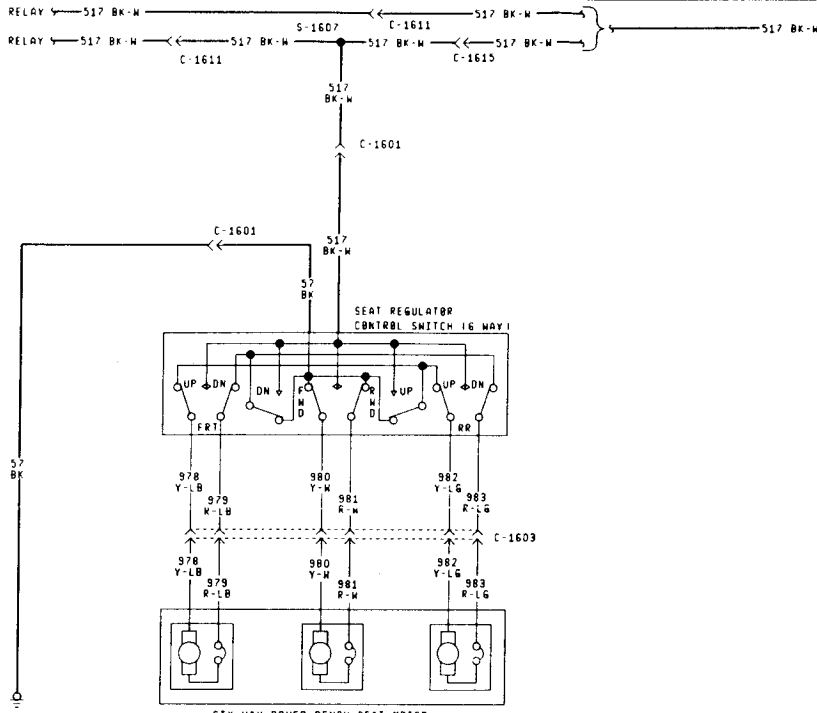
GROUND CODES	
G-1201	IN 14405 AT DECK LID STRIKER
G-1305	ON L.H. WHEEL HOUSE
G-1306	ON RELAY MOUNTING BRACKET
SPLICE CODES	
S-1201	IN 14405 NEAR T/O TO L.H. REAR LAMP
S-1203	IN 14405 NEAR T/O TO L.H. SIDE MARKER LAMP
S-1205	IN 14405 NEAR T/O TO R.H. RUNNING LAMP
S-1206	IN 14405 NEAR T/O TO L.H. REAR LAMP
S-1207	IN 14405 NEAR T/O TO L.H. REAR LAMP
S-2101	IN 15417 NEAR TAKEOUT TO EXTERIOR LAMP RELAY
S-2102	IN 15417 NEAR RELAY TAKEOUTS
ELECTRICAL SYSTEMS 1978 LTD II & COUGAR EXTERIOR LIGHTING	
EFFECTIVE P.C.R. SUPERSEDES DATE 7-19-77	
BEPE ELECT INST MAN PAGE E88-705-7 SERVICE AND TRAINING MAN PAGE 7	

LTD II-COUGAR



POWER DISTRIBUTION, STARTER MOTOR RELAY Y 517 BK-W

DETROIT
IRON



WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES

6-303	R.W. INNER SHEET METAL NEAR WHEEL HOUSING
6-305	IN 18C617 ON INSTRUMENT PANEL UPPER L.H. CORNER
6-1601	IN 14A698 ON FLOOR UNDER DRIVERS SEAT

SPLICE CODES

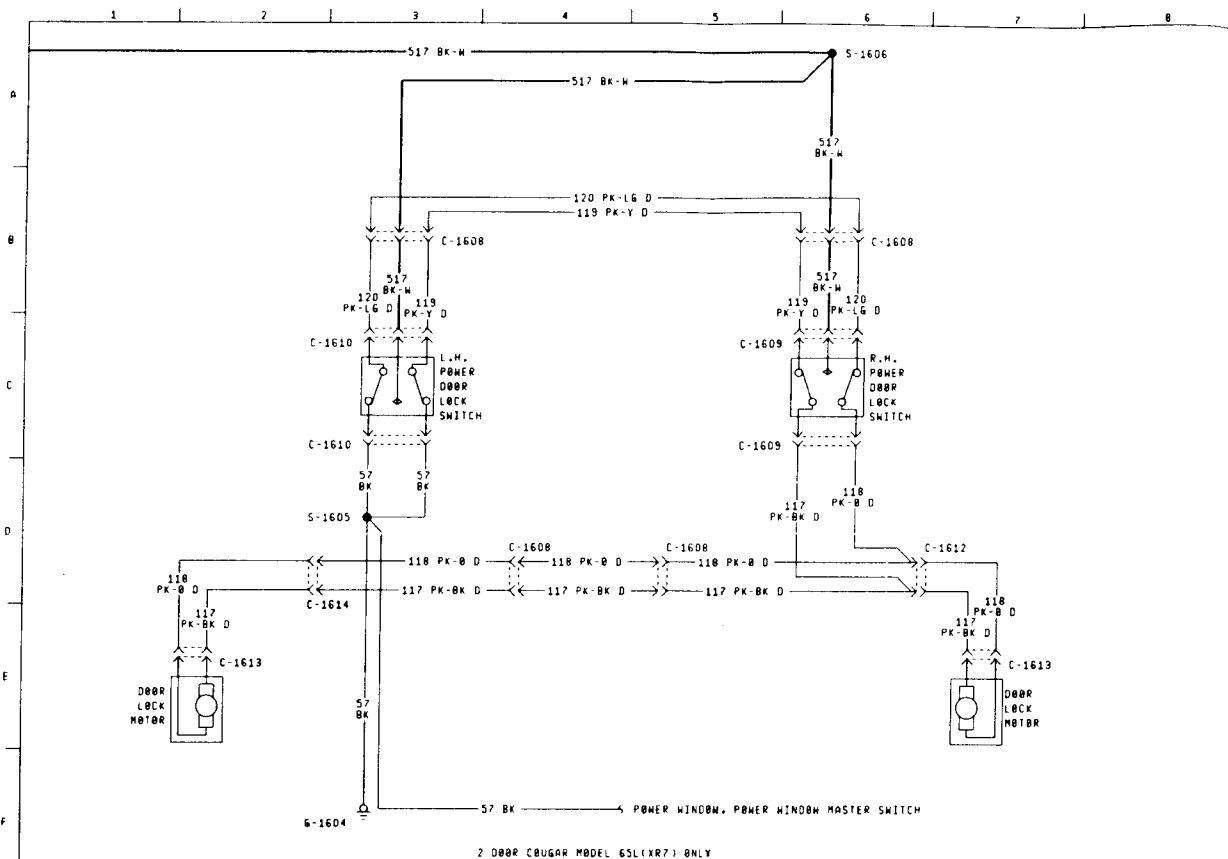
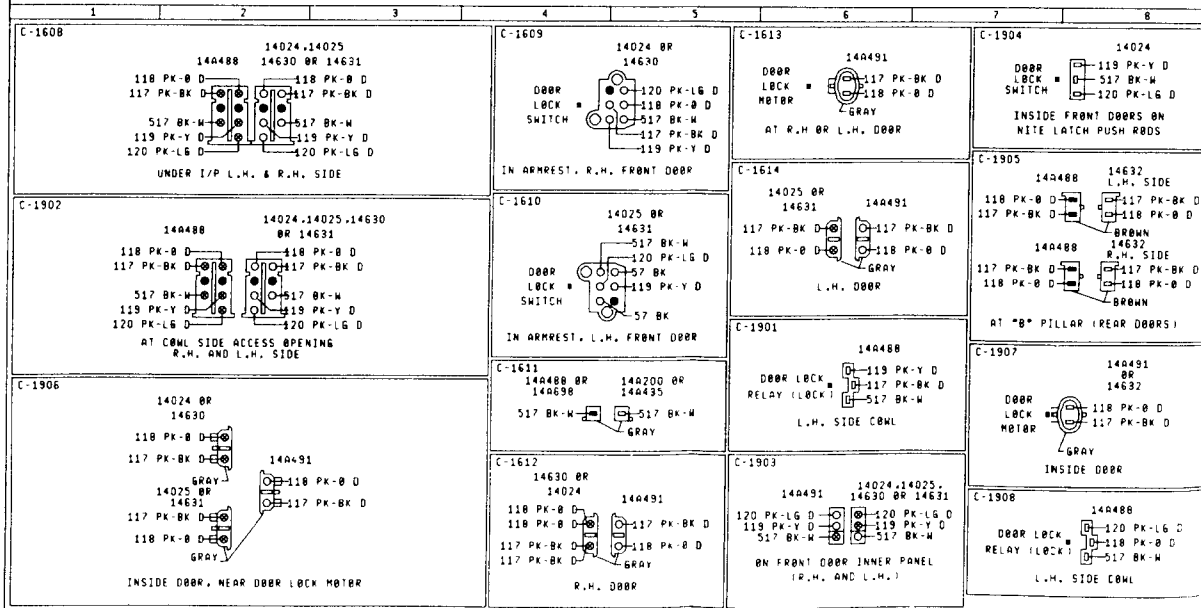
S-1607	IN 14A698 NEAR 1/8 TO POWER SEAT GROUND
--------	---

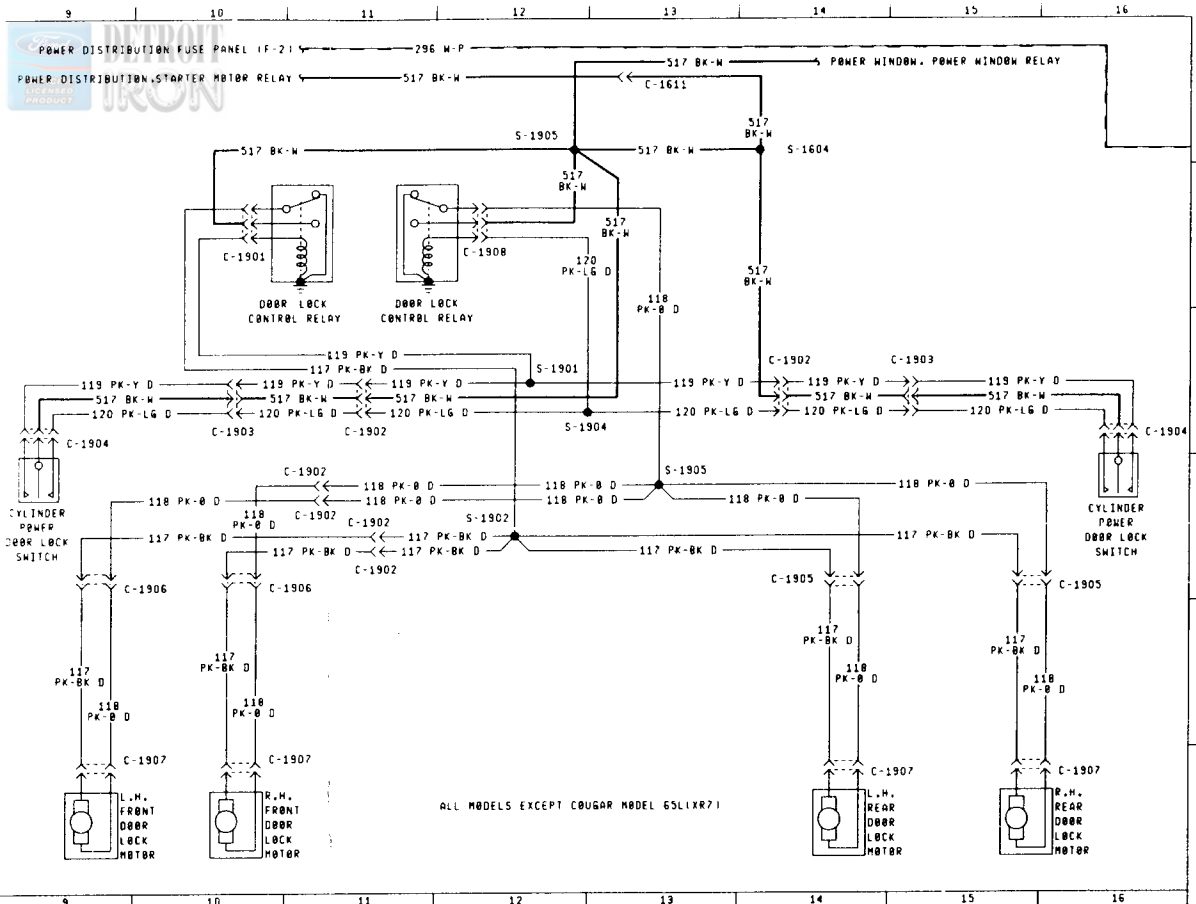
ELECTRICAL SYSTEMS 1978 LTD II & COUGAR
HEATED BACKLITE
POWER SEATS

EFFECTIVE P.C.P.
SUPERSEDES
DATE 7-19-77

BEPE ELECT INST MAN PAGE 688-705-B
SERVICE AND TRAINING MAN PAGE 8

LTD II-COUGAR
8





WIRING COLOR KEY (PRIMARY COLORS)

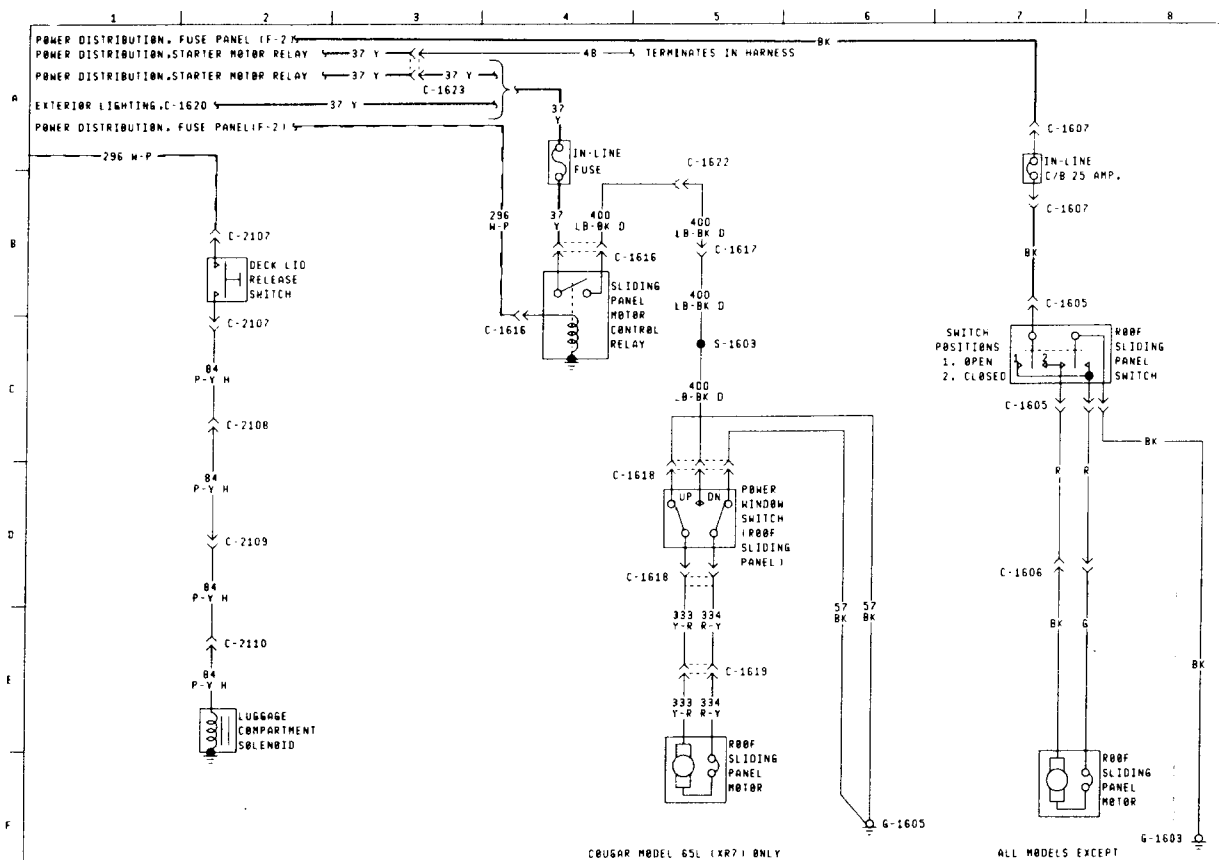
BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES	
6-1604	ON L.H. FRONT DOOR INNER PANEL
SPLICE CODES	
S-1604	IN 14A488 NEAR T/O TO FUSE PANEL
S-1605	IN 14Q25 OR 14G31 NEAR POWER DOOR LOCK SWITCH
S-1606	IN 14A698 OR 14A488 NEAR POWER DOOR LOCK SWITCH
S-1901	IN 14A488 NEAR T/O TO DOOR LOCK RELAY
S-1902	IN 14A488 NEAR T/O TO FUSE PANEL
S-1904	IN 14A488 NEAR T/O TO DOOR LOCK RELAY
S-1905	IN 14A488 NEAR T/O TO FUSE PANEL
ELECTRICAL SYSTEMS 1978 LTD II & COUGAR POWER DOOR LOCKS	
EFFECTIVE P.C.R. SUPERSEDES DATE 7-19-77	
BEPE ELECT INST MAN PAGE E88-705-9 SERVICE AND TRAINING MAN PAGE 9	

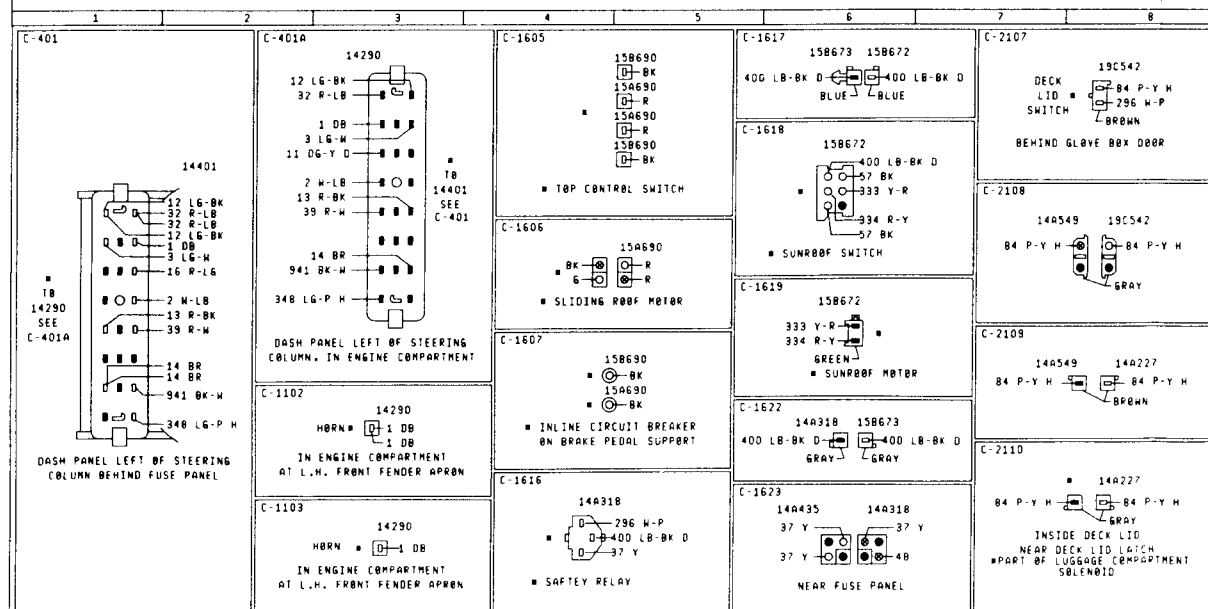
LTD II-COUGAR

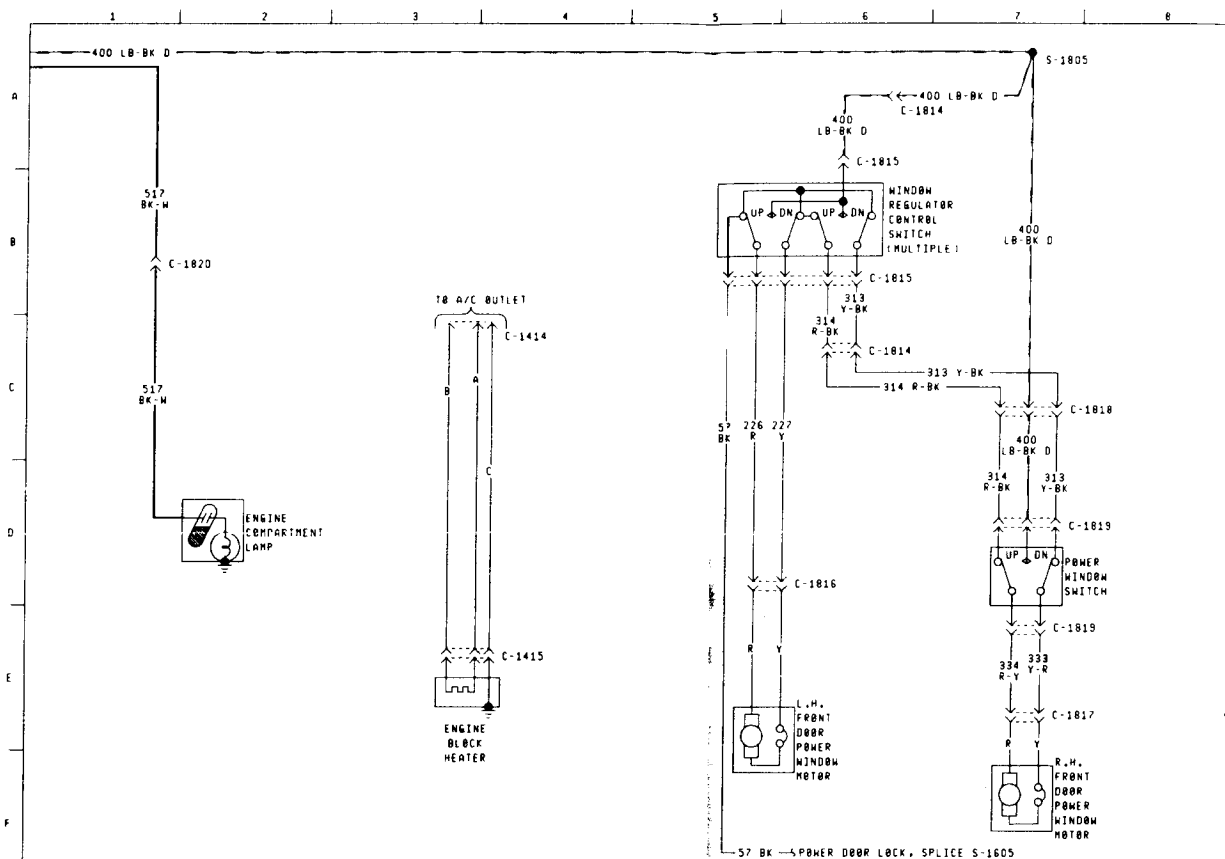
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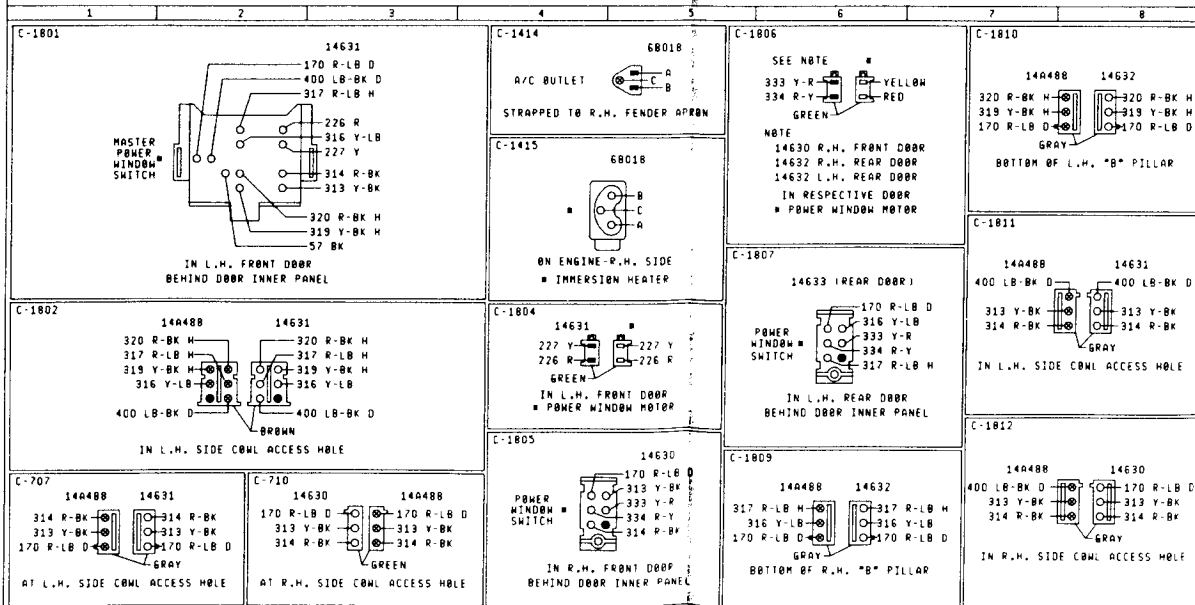
COUGAR MODEL 65L (XR7) ONLY

ALL MODELS EXCEPT
COUGAR MODEL 65L (XR7)

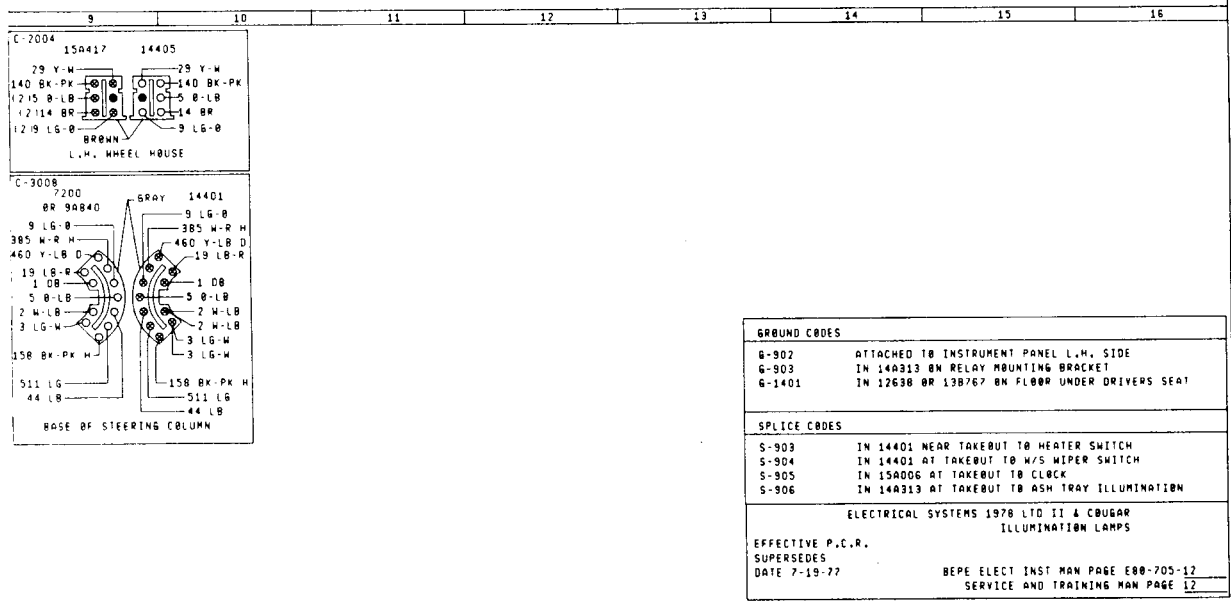




2 DOOR COUGAR MODEL 65LXR71 ONLY

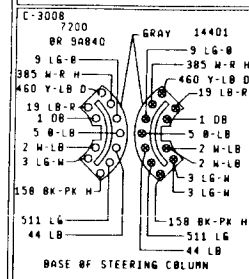
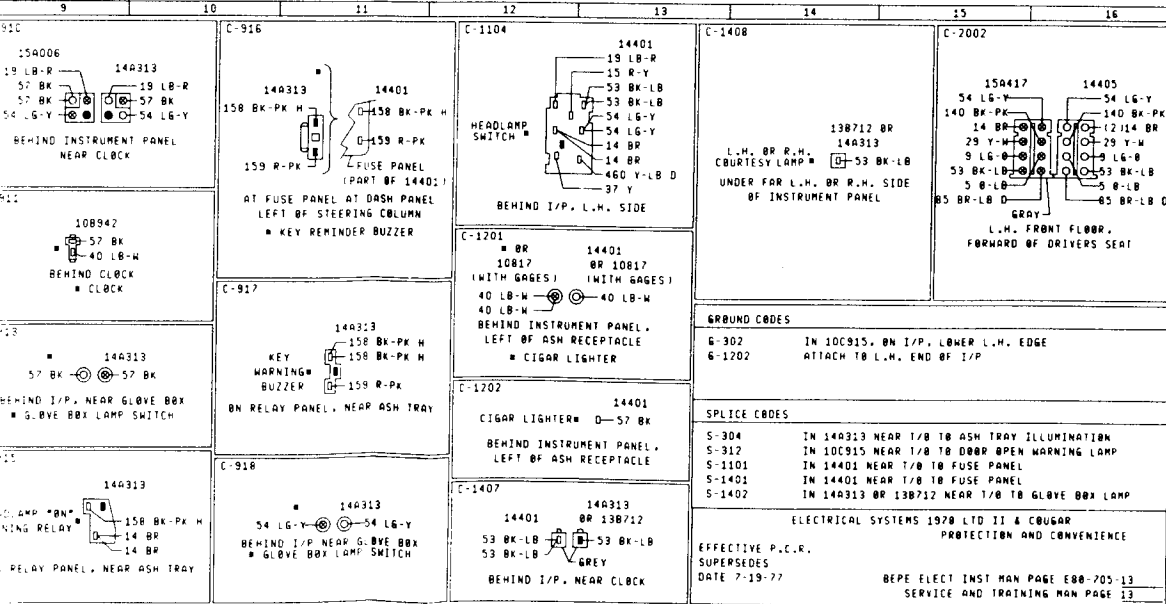






BLACK	BK
BROWN	BR
TAN	TN
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)
STRIPE IS UNDERSTOOD	
AND HAS NO COLOR KEY	

LTD II-COUGAR
12

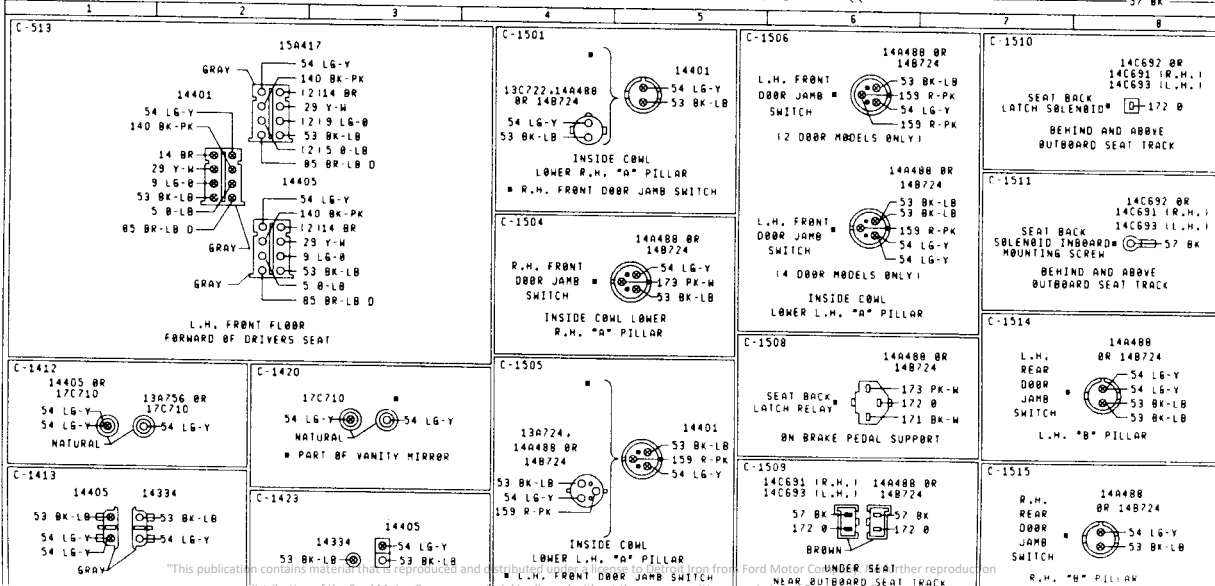


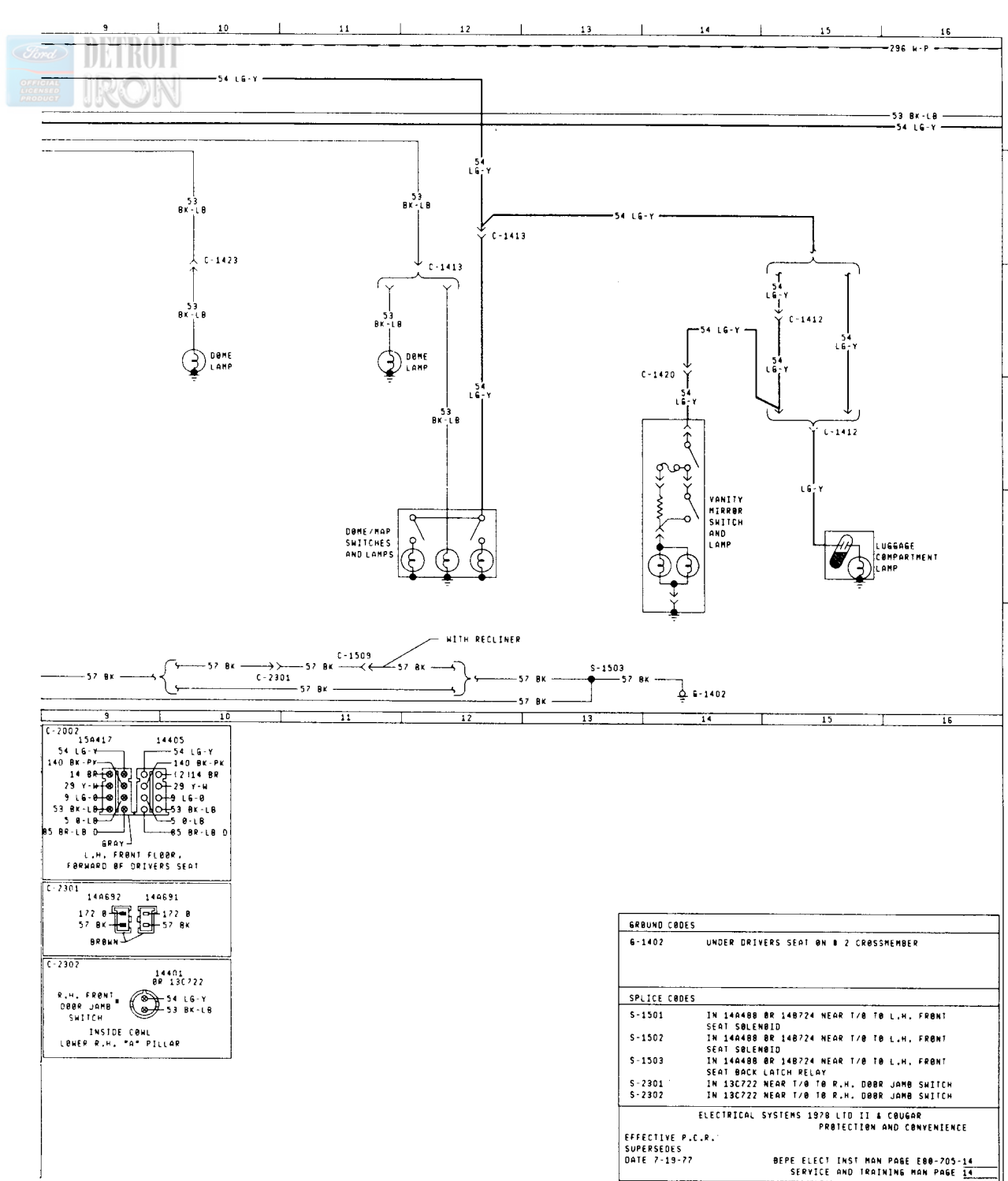
**WIRING COLOR KEY
(PRIMARY COLORS)**

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

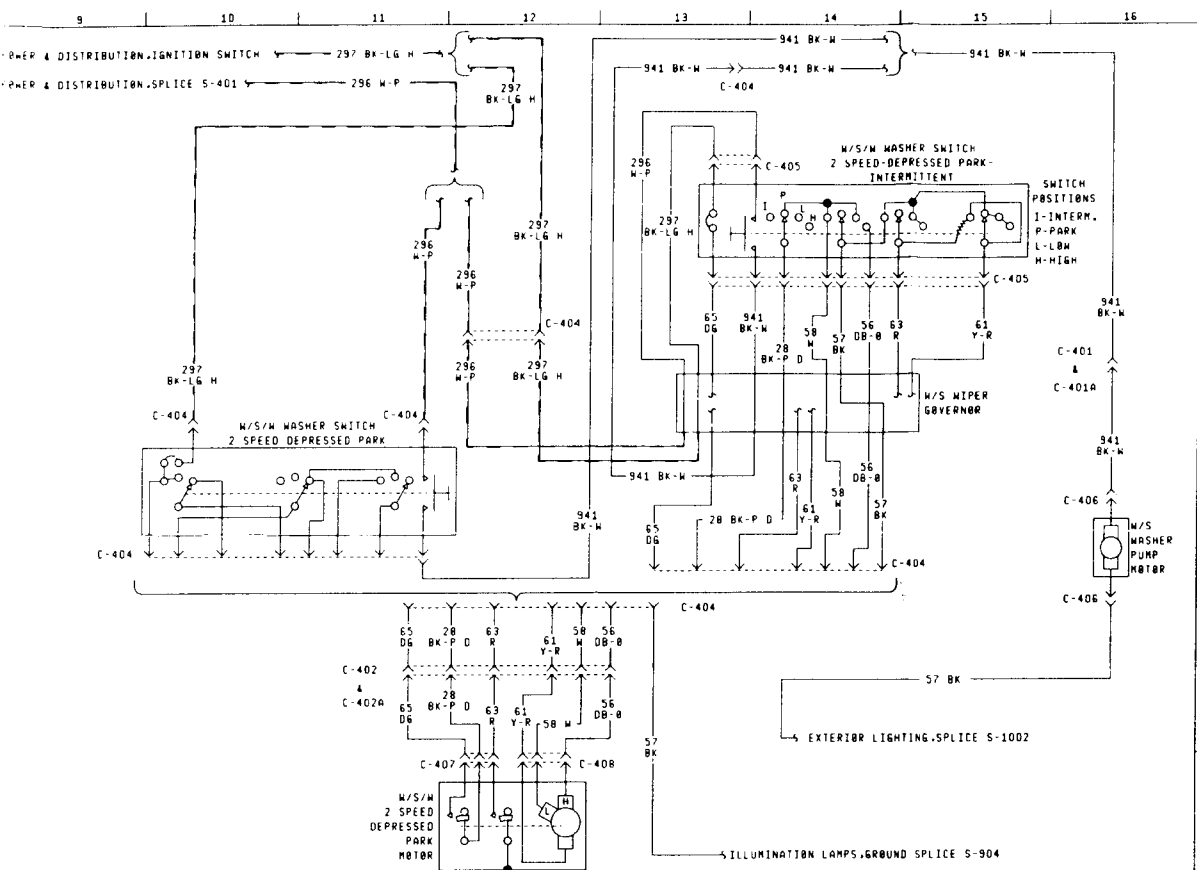
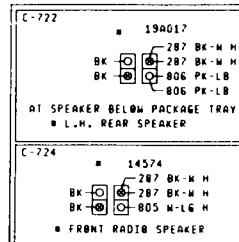
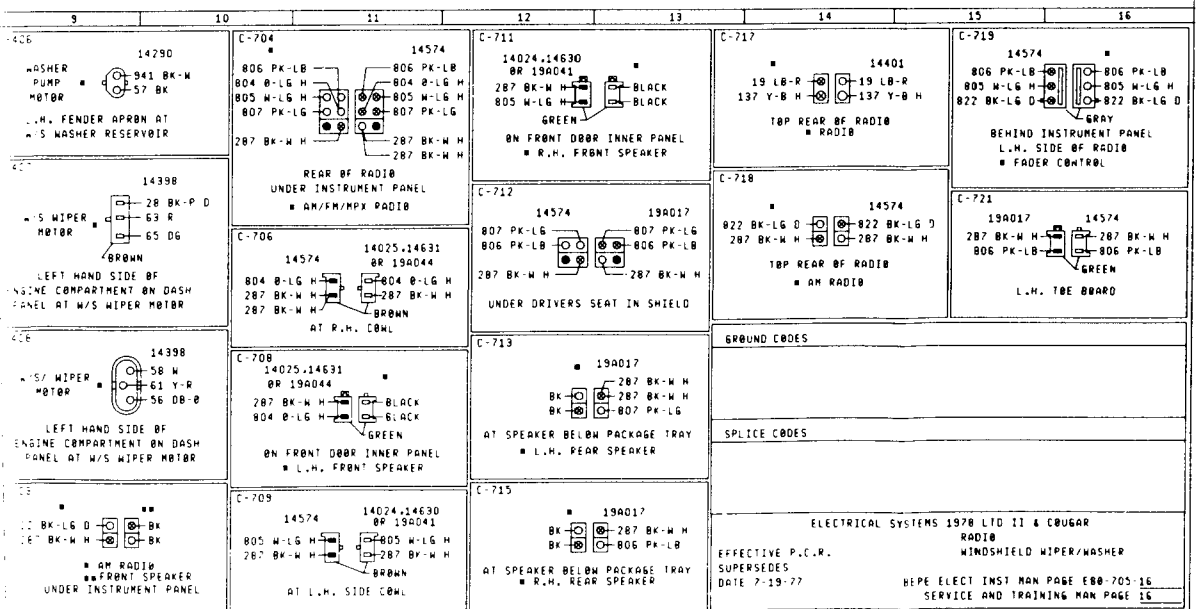
STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

LTD II-COUGAR
13









WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)
STRIPE IS UNDERSTOOD AND HAS NO COLOR KEY	

LTD II-COUGAR
16

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9	10	11	12	13	14	15	16
COMPONENT	PAGE LOC	COMPONENT	PAGE LOC				
MOTOR		SPEAKER					
CONTINUED...		CONTINUED...					
DOOR LOCK.....	8 E10	RADIO RECEIVER.....	13 E9				
DOOR LOCK.....	8 E15	RADIO RECEIVER.....	13 E9				
L.H. FRONT DOOR POWER WINDOW.....	9 E10	RADIO RECEIVER.....	13 E6				
R.H. FRONT DOOR POWER WINDOW.....	9 F12	RADIO RECEIVER.....	13 E5				
ROOF SLIDING PANEL.....	7 E15	RADIO RECEIVER.....	13 E7				
SIX WAY POWER BENCH SEAT.....	8 E9	RADIO RECEIVER.....	13 E8				
STARTER.....	9 F10						
W/S WASHER PUMP.....	13 D16	SWITCH					
W/S/W 2 SPEED DEPRESSED PARK.....	13 F12	A.T.C. MODE.....	2 B5				
		A.T.C. WATER TEMPERATURE.....	4 E15				
PANEL		A/C CONTROL.....	2 C2				
FUSE.....	1 B2	A/C CONTROL.....	2 C13				
		A/C MODE.....	2 A13				
RECEIVER		AMBIENT TEMPERATURE SENSOR.....	2 D10				
AM RADIO.....	10 C4	BACK WINDOW HEATER CONTROL.....	7 B11				
AM RADIO.....	13 A6	BACKUP LAMP.....	4 E1				
AM/FM/MPX RADIO.....	13 A4	BACKUP LAMP.....	6 D1				
AM/FM/MPX SIGNAL SEEK RADIO.....	10 D5	BACKUP LAMP.....	6 D4				
STEREO TAPE/ AM/FM/MPX RADIO.....	10 C5	CONSOLE ILLUMINATION.....	10 D14				
STEREO TAPE/ AM/FM/MPX RADIO.....	13 A1	CONTROL SPEED.....	9 E3				
REGULATOR		COURTESY LAMP.....	12 C1				
ALTERNATOR.....	3 E5	COURTESY LAMP.....	12 C2				
INSTRUMENT CLUSTER VOLTAGE.....	4 E11	COURTESY LAMP.....	12 C6				
		DECK LID RELEASE.....	11 B7				
RELAY		DOOR OPEN WARNING LAMP.....	11 E1				
AUTO TEMP CONTROL SOLENOID.....	2 D5	DOOR OPEN WARNING LAMP.....	11 E9				
BACK WINDOW HEAT CONTROL.....	7 D11	DUAL BRAKE WARNING.....	4 E9				
HEADLAMP ON WARNING.....	11 C11	HEADLAMP.....	5 B7				
HORN.....	9 B3	HEADLAMP.....	11 B14				
SEAT BACK LATCH.....	12 E4	HEADLAMP DIMMER.....	5 C1				
SLIDING PANEL MOTOR CONTROL.....	7 B14	HEATER BLOWER.....	2 B15				
STARTER MOTOR.....	1 B5	HEATER MODE.....	2 A15				
TRAILER EXTERIOR LAMPS.....	7 C4	HORN.....	9 B4				
TRAILER EXTERIOR LAMPS.....	7 C5	IGNITION.....	1 E5				
TRAILER EXTERIOR LAMPS.....	7 C7	IGNITION.....	4 D7				
TURNING LAMP.....	5 D9	IGNITION KEY WARNING.....	11 E14				
TURNING LAMP.....	5 D16	INTERIOR LAMP.....	12 F16				
		INTERIOR LAMP.....	12 F15				
RESISTOR		L.H. POWER DOOR LOCK.....	8 C11				
BLOWER MOTOR.....	2 E2	OIL PRESSURE.....	4 E12				
BLOWER MOTOR.....	2 E13	PARK BRAKE SIGNAL LAMP.....	4 E10				
BLOWER MOTOR.....	2 D15	POWER WINDOW.....	7 D15				
		POWER WINDOW.....	9 D12				
SENDER		R.H. POWER DOOR LOCK.....	8 C14				
FUEL GAUGE.....	4 E15	SEAT BELT RETRACTOR.....	11 E5				
OIL PRESSURE.....	4 E12	SEAT BELT WARNING INDICATOR.....	11 B4				
WATER TEMPERATURE INDICATOR.....	4 E13	SEAT REGULATOR CONTROL.....	8 C4				
		STOP LAMP.....	5 D5				
SENSOR		TURN AND EMERGENCY SIGNAL.....	5 D3				
SPEED CABLE.....	9 E6	W/S/W WASHER.....	13 D10				
		W/S/W WASHER.....	13 B13				
SOLENOID		WATER TEMPERATURE.....	4 E13				
A/C CLUTCH.....	2 F10	WINDOW REGULATOR CONTROL.....	9 B11				
CARB THROTTLE EMISSION CONT.....	4 F3						
FRONT SEAT BACK LATCH.....	12 E5	TACHOMETER.....	3 C11				
FRONT SEAT BACK LATCH.....	12 E8						
LUCKAGE COMPARTMENT.....	11 E7	TIMER					
		ILLUMINATED ENTRY.....	12 B15				
SPEAKER							
RADIO RECEIVER.....	13 E2	VALVE					
RADIO RECEIVER.....	13 E4	CARBURETOR SOLENOID VACUUM.....	4 F5				

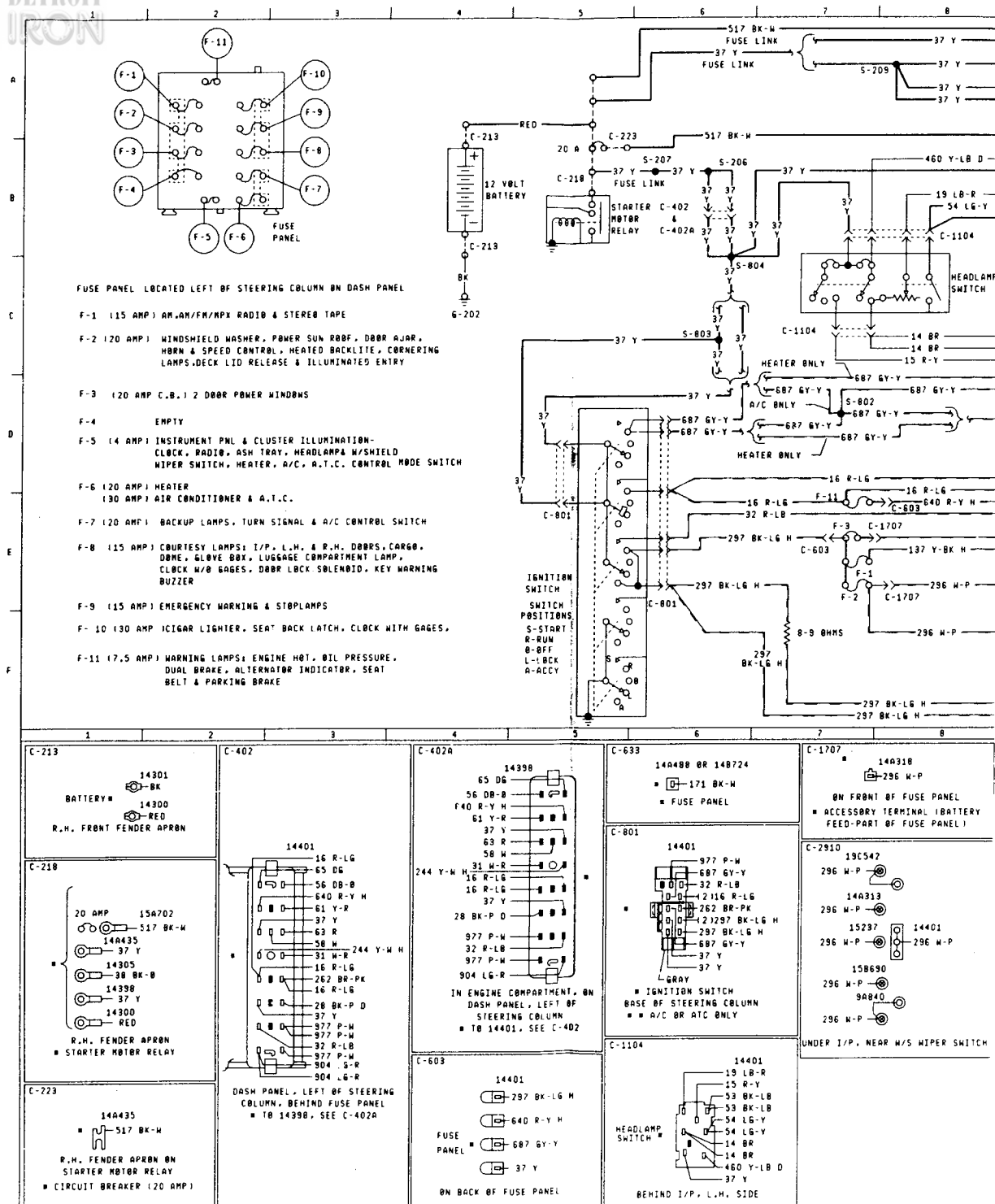
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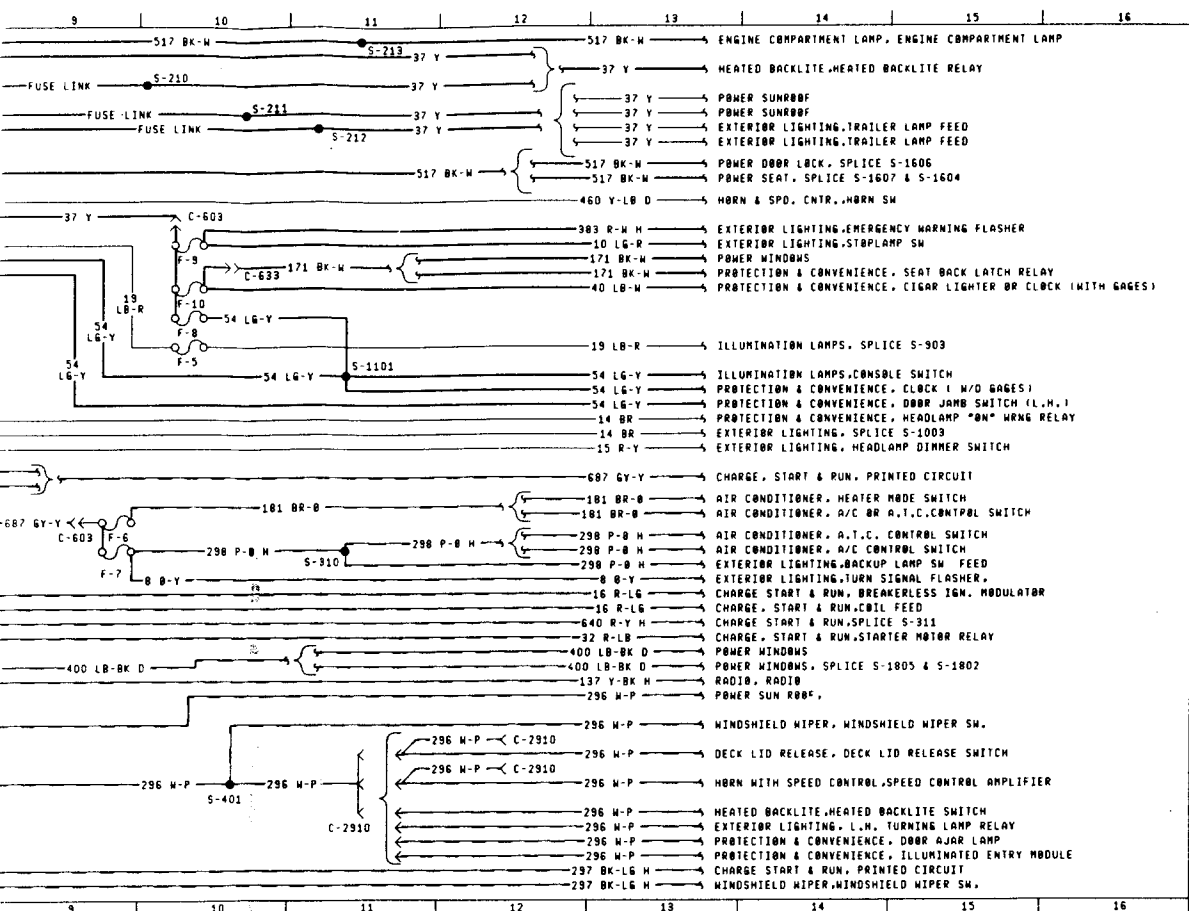
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TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES
SPICE CODES
ELECTRICAL SYSTEMS 1978 THUNDERBIRD INDEX-SYSTEM AND COMPONENT
EFFECTIVE P.C.R. SUPERSEDES DATE 7-25-77
BEPE ELECT INST MAN PAGE E85-705-INDEX SERVICE AND TRAINING MAN PAGE INDEX

THUNDERBIRD





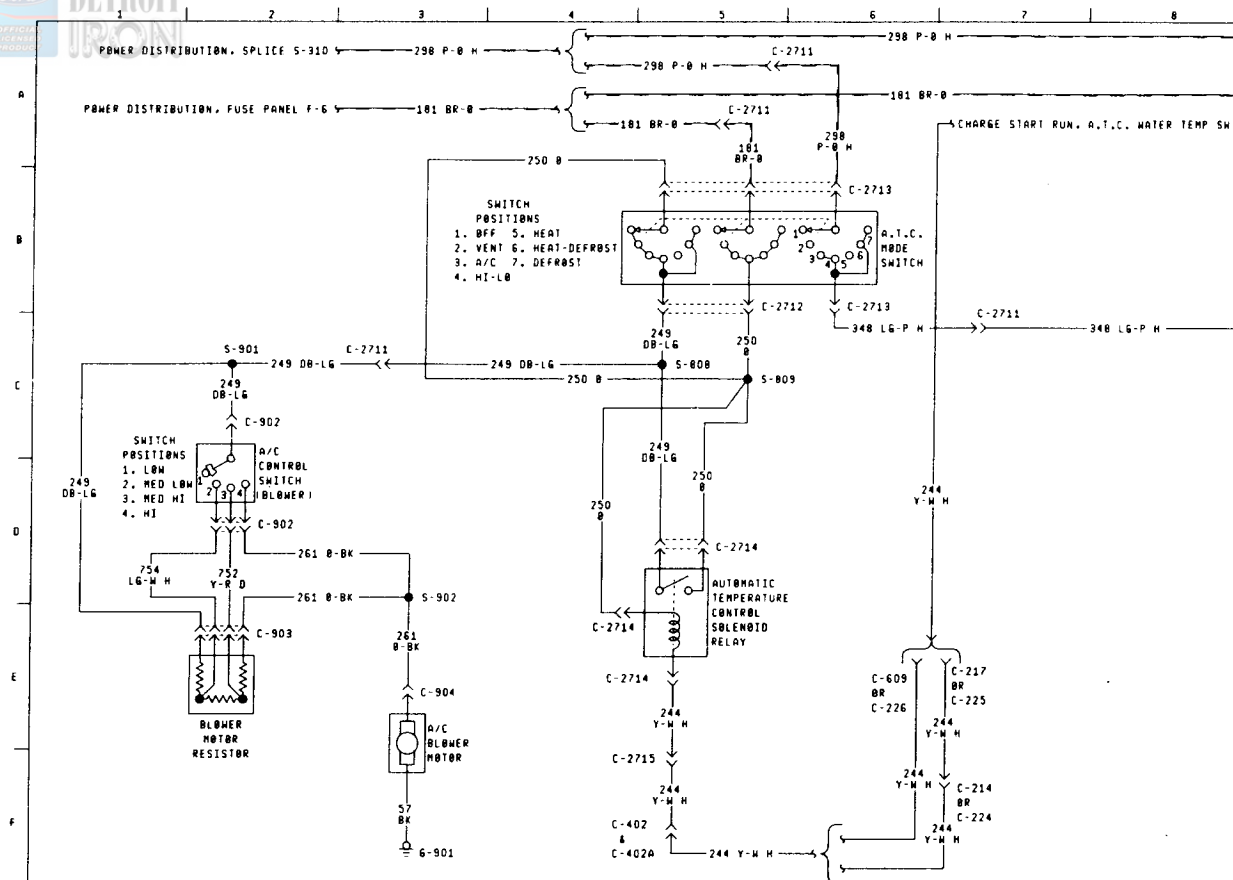
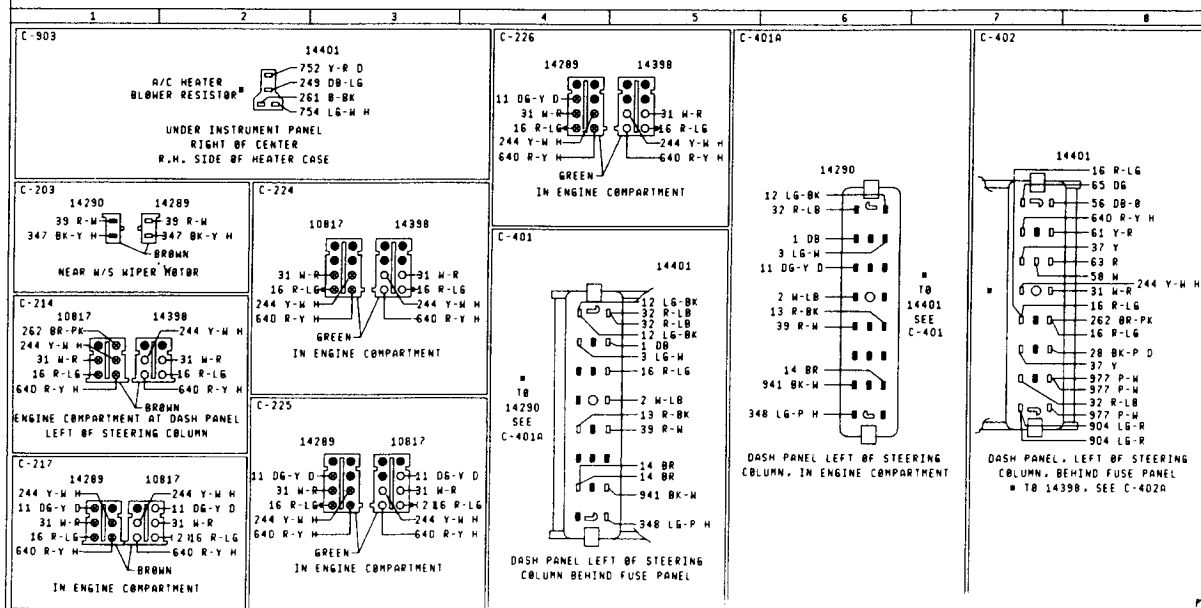
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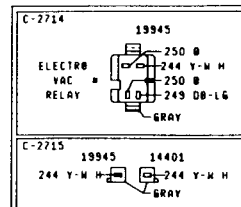
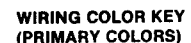
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RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES	
G-202	ON ENGINE BLOCK R.H. SIDE
SPLICE CODES	
S-206	IN 14398 AT BULKHEAD CONNECTION L.H. SIDE OF DASH
S-207	IN 14398 IN TAKEOUT TO STARTER MOTOR RELAY
S-209	IN 14435 NEAR STARTER MOTOR RELAY
S-210	IN 14435 NEAR STARTER MOTOR RELAY
S-211	IN 14435 NEAR STARTER MOTOR RELAY
S-212	IN 14435 NEAR STARTER MOTOR RELAY
S-213	IN 154702 NEAR STARTER MOTOR RELAY
S-310	IN 14401 NEAR TAKEOUT TO HEADLAMP SWITCH
S-401	IN 14401 NEAR TAKEOUT TO W/S WIPER SWITCH
S-802	IN 14401 NEAR 1/0 TO PRINTED CIRCUIT
S-803	IN 14401 AT 1/0 TO IGNITION SWITCH
S-804	IN 14401 AT TAKEOUT TO FUSE PANEL
S-1101	IN 14401 NEAR 1/0 TO FUSE PANEL
ELECTRICAL SYSTEMS 1978 THUNDERBIRD POWER DISTRIBUTION	
EFFECTIVE P.C.B. SUPERSEDES DATE 7-25-77	
BEPE ELECT INST MAN PAGE E85-705-1 SERVICE AND TRAINING MAN PAGE 1	

THUNDERBIRD



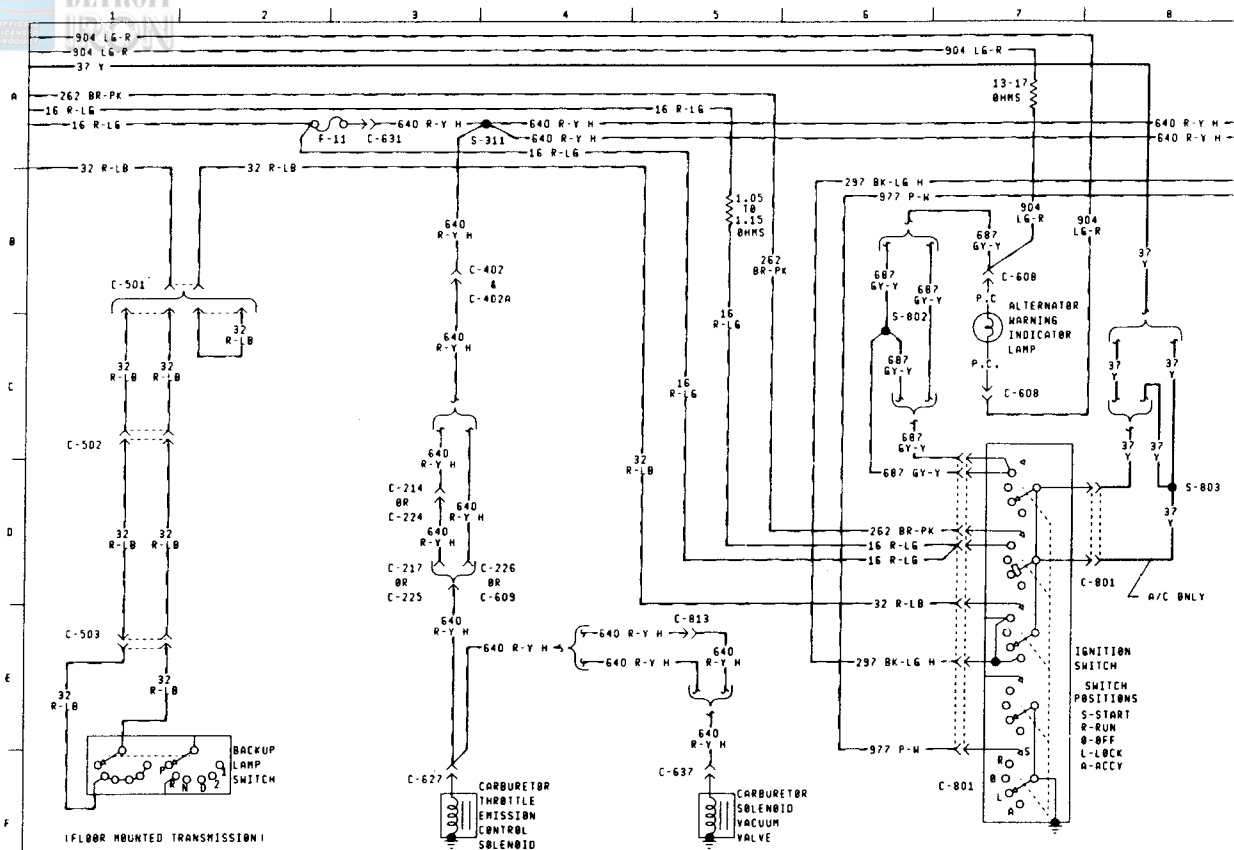
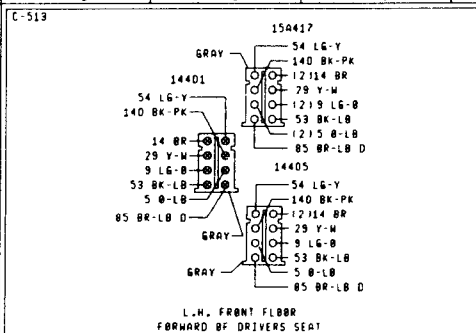
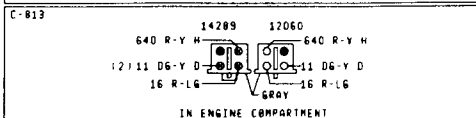
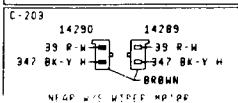
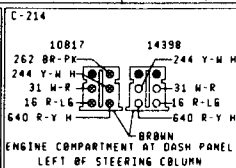
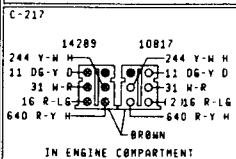
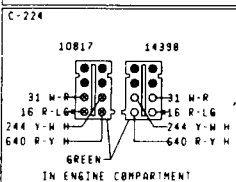
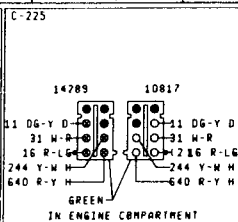
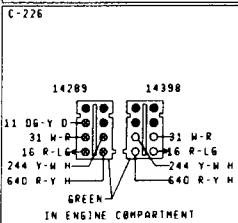
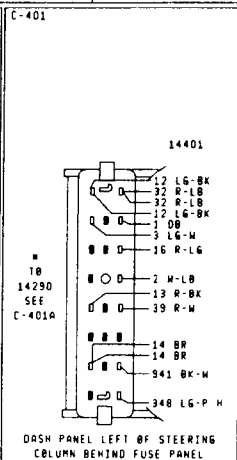


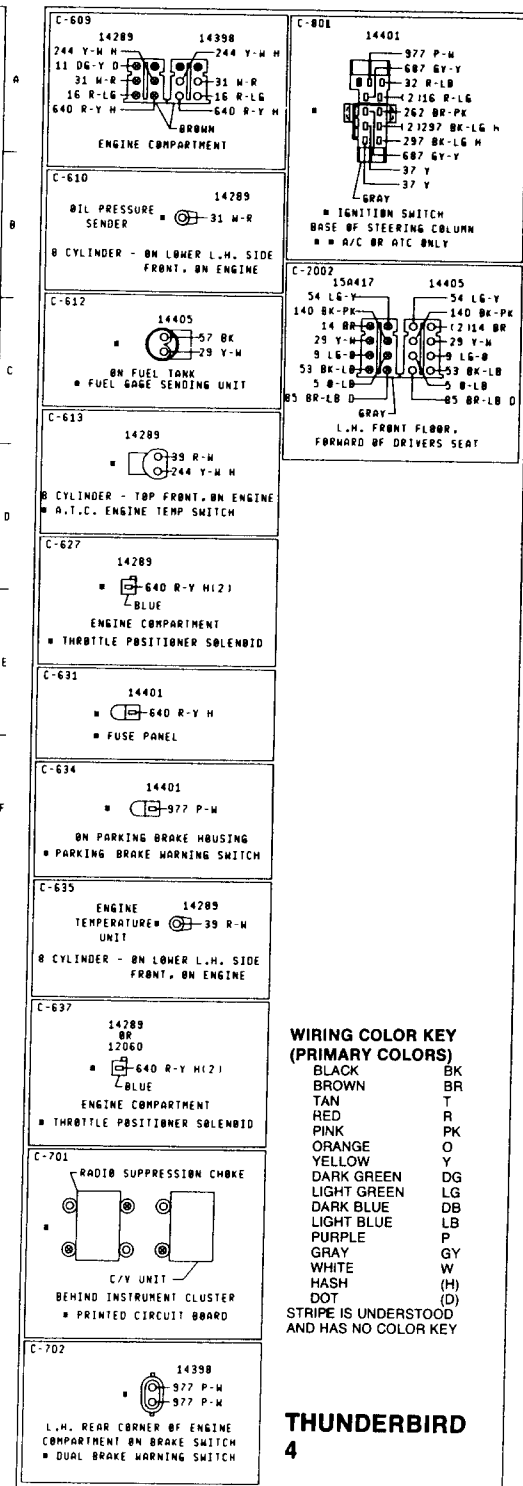
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ORANGE	O
YELLOW	Y
DARK GREEN	DG
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LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

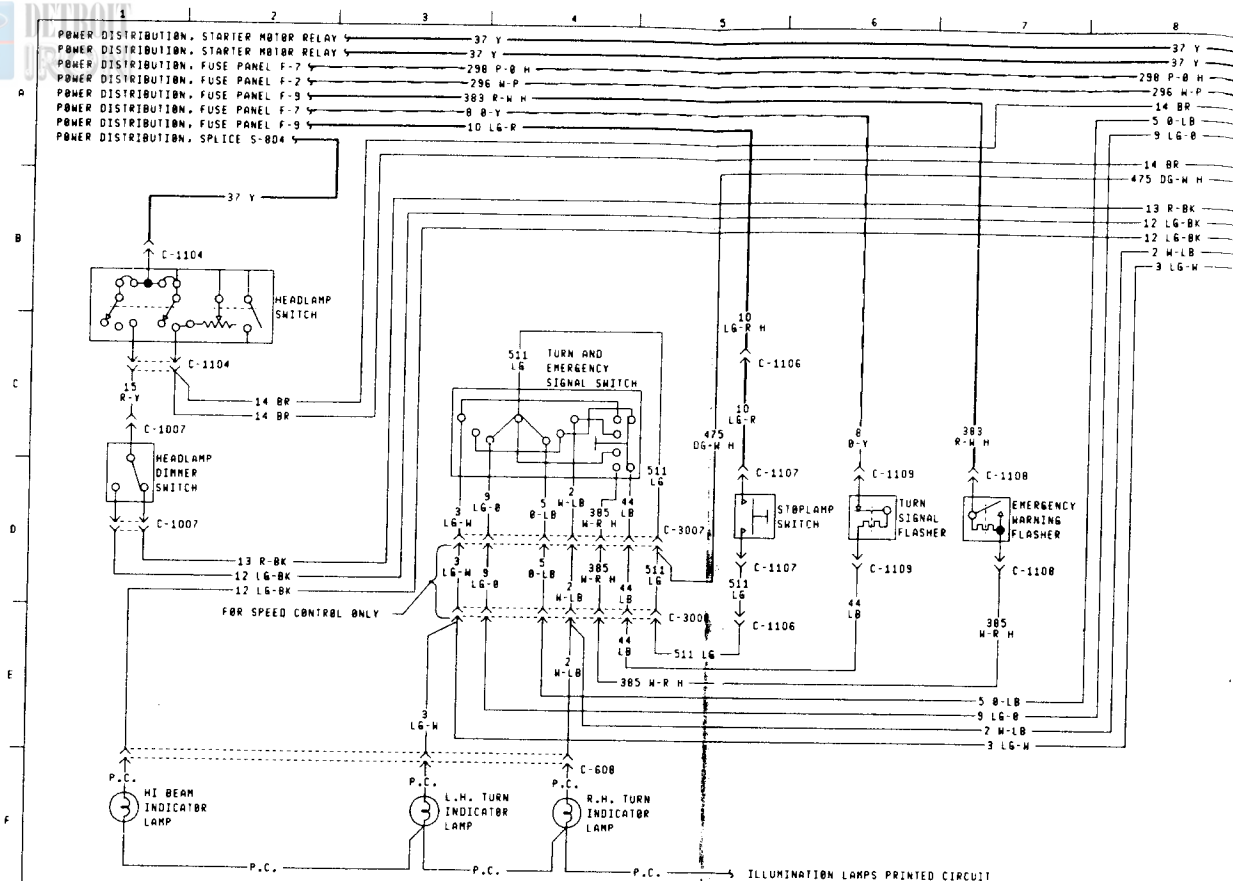
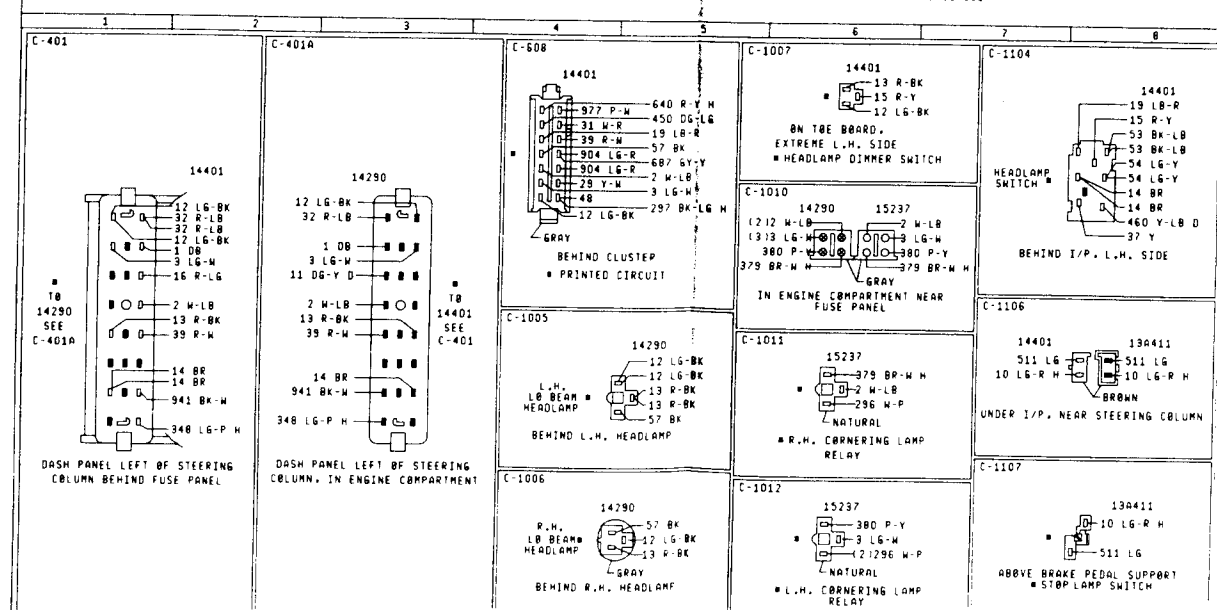
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AND HAS NO COLOR KEY

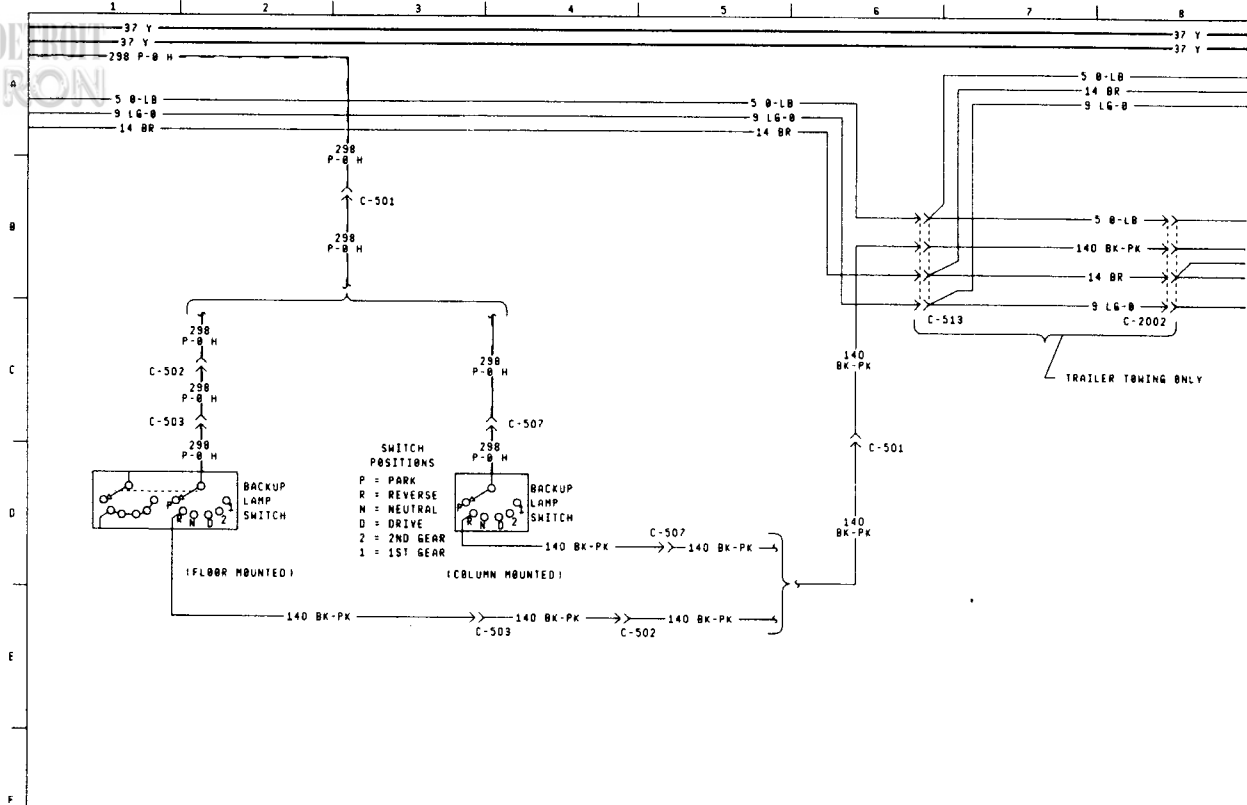
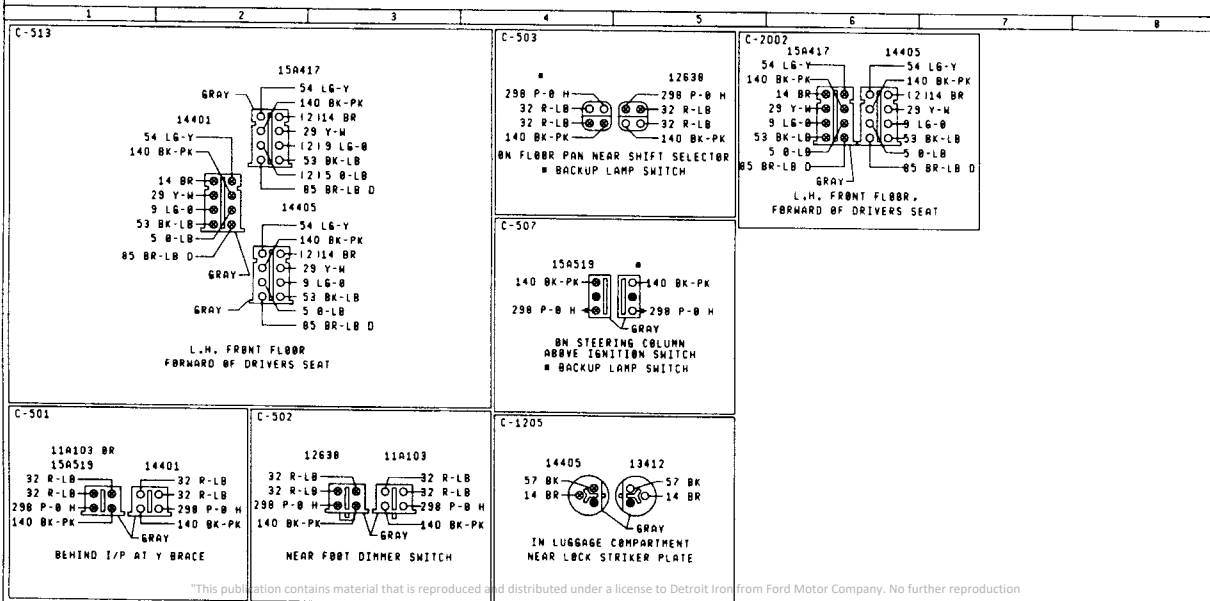
THUNDERBIRD

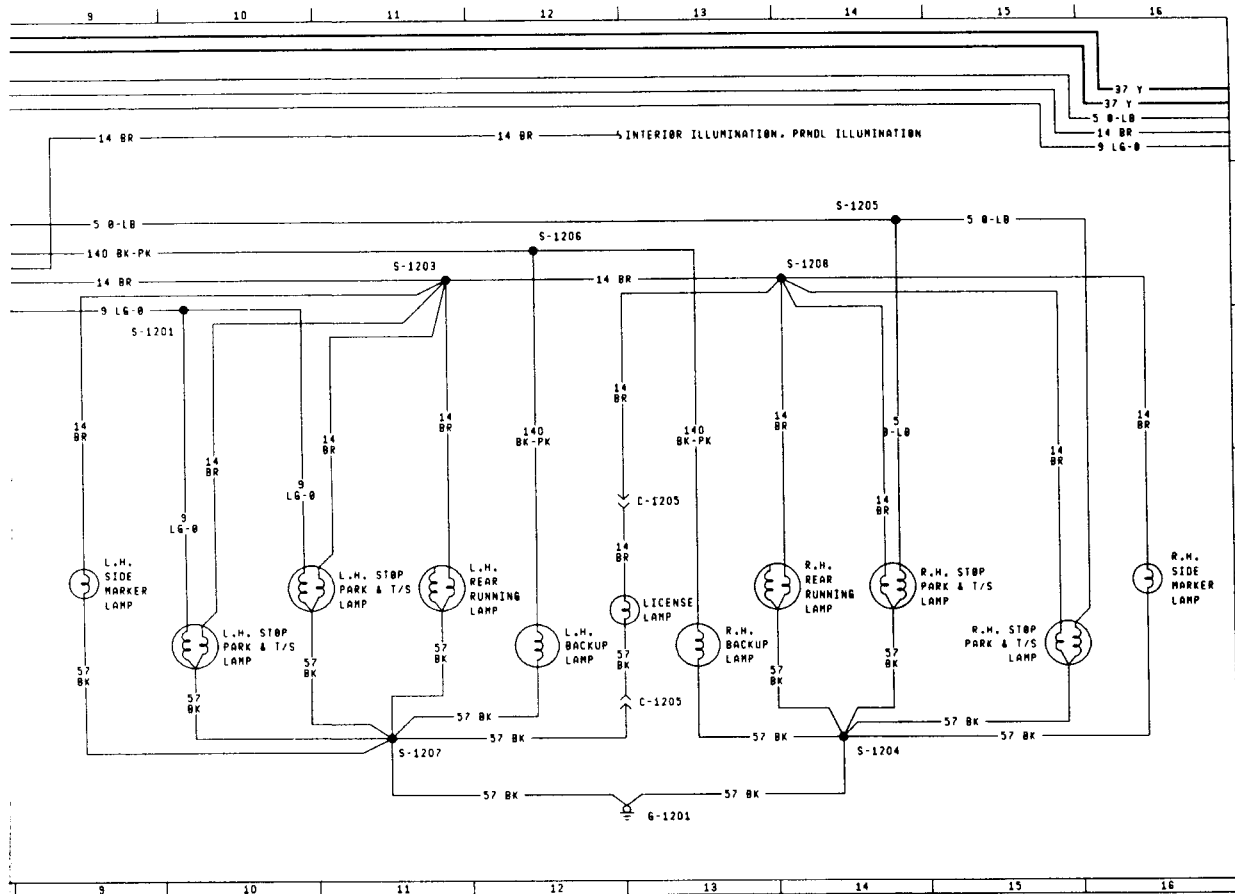
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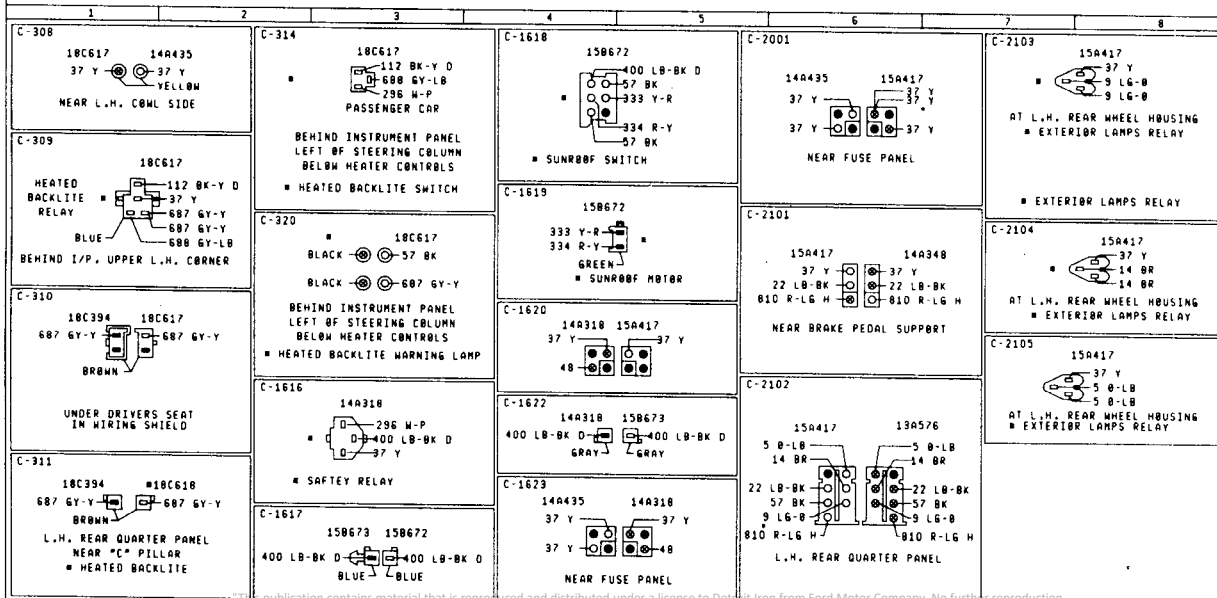
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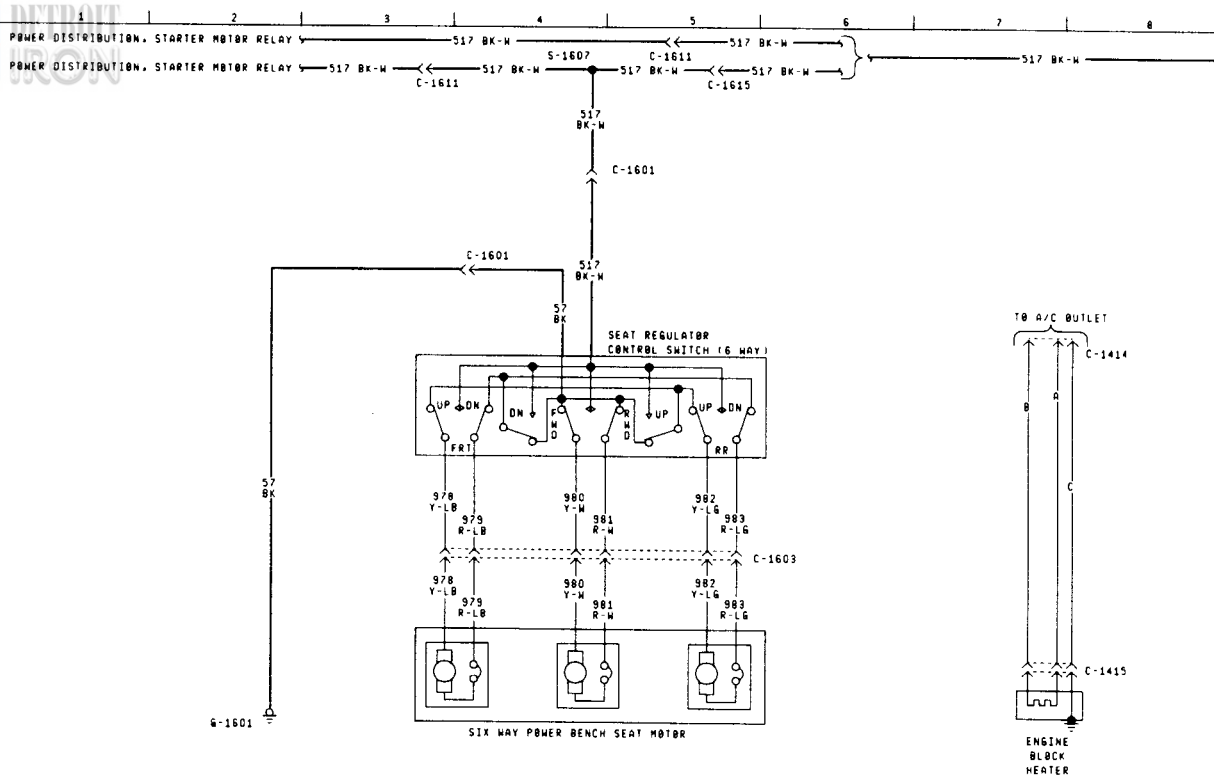
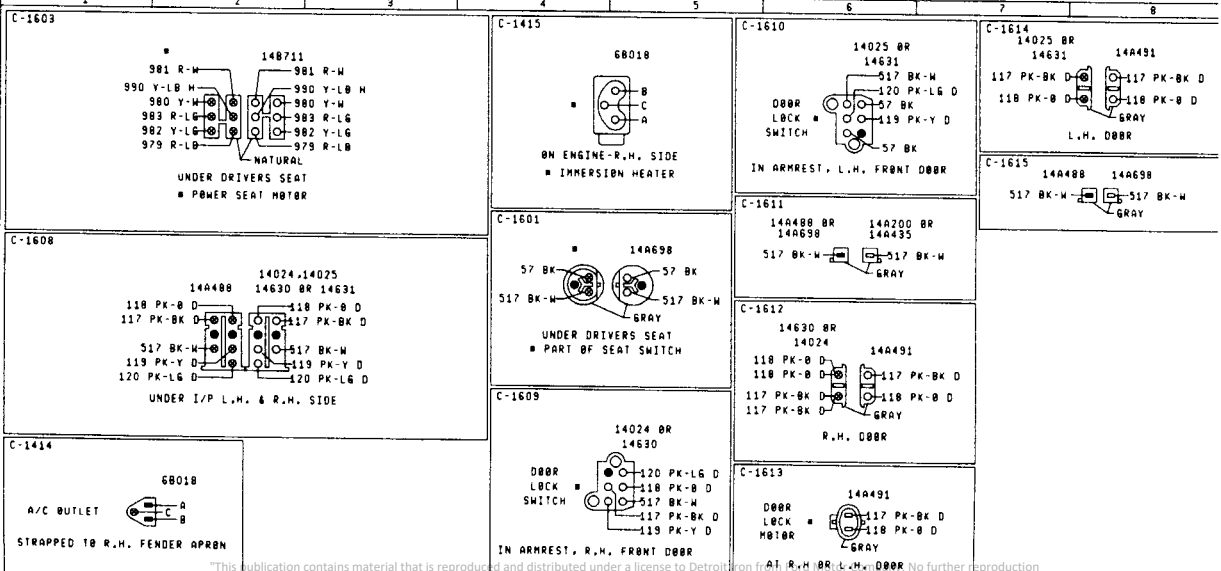
BLACK	BK
BROWN	BR
TAN	T
RED	R
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WHITE	W
HASH	(H)
DOT	(D)

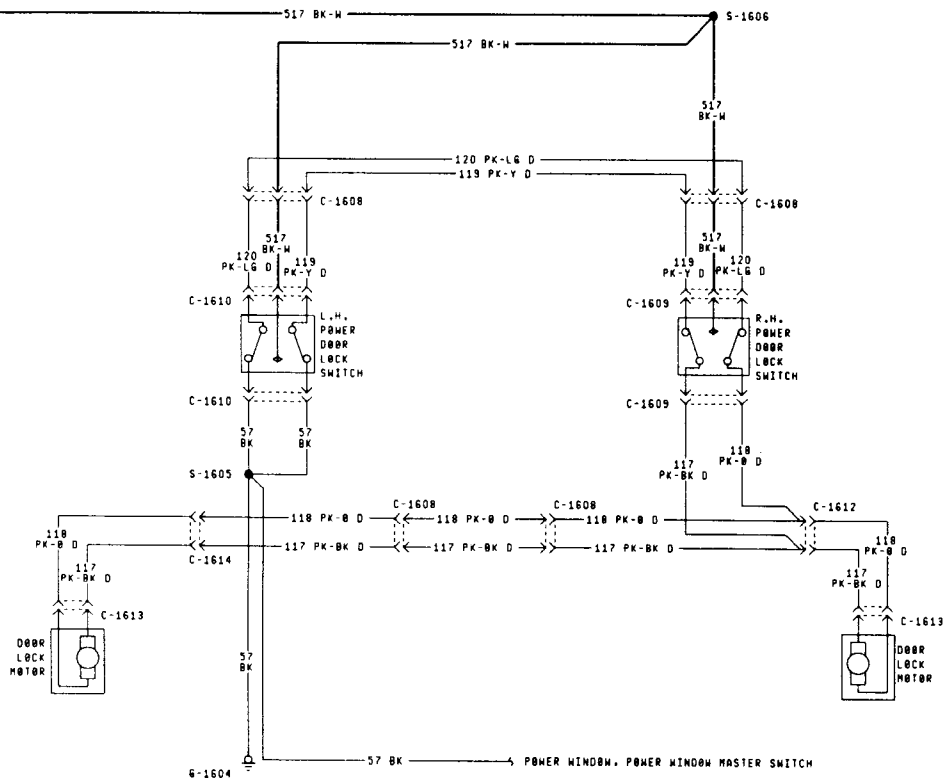
STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES	
G-1201	IN 14405 A1 DECK LTD STRIKER
SPLICE CODES	
S-1201	IN 14405 NEAR T/O TO L.H. REAR LAMP
S-1203	IN 14405 NEAR T/O TO L.H. SIDE MARKER LAMP
S-1204	IN 14405 NEAR T/O TO R.H. REAR LAMP
S-1205	IN 14405 NEAR T/O TO R.H. RUNNING LAMP
S-1206	IN 14405 NEAR T/O TO L.H. REAR LAMP
S-1207	IN 14405 NEAR T/O TO L.H. REAR LAMP
S-1208	IN 14405 NEAR T/O TO R.H. RUNNING LAMP
ELECTRICAL SYSTEMS 1978 THUNDERBIRD EXTERIOR LIGHTING	
EFFECTIVE P.C.R. SUPERSEDES DATE 7-75-77	
BEPE ELECT INST MAN PAGE EBS-705-6 SERVICE AND TRAINING MAN PAGE 6	

THUNDERBIRD
6







WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES

G-1601	IN 14A698 ON FLOOR UNDER DRIVERS SEAT
G-1604	ON L.H. FRONT DOOR INNER PANEL

SPLICE CODES

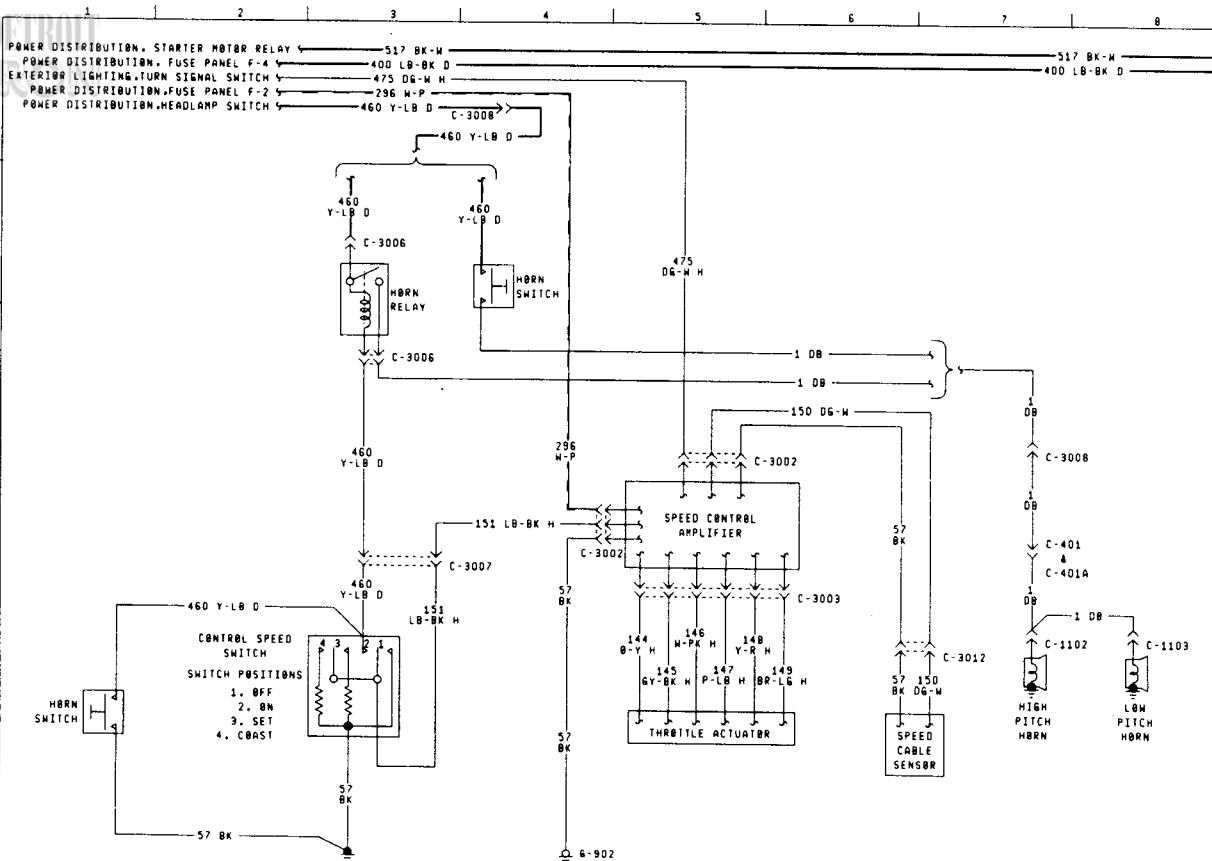
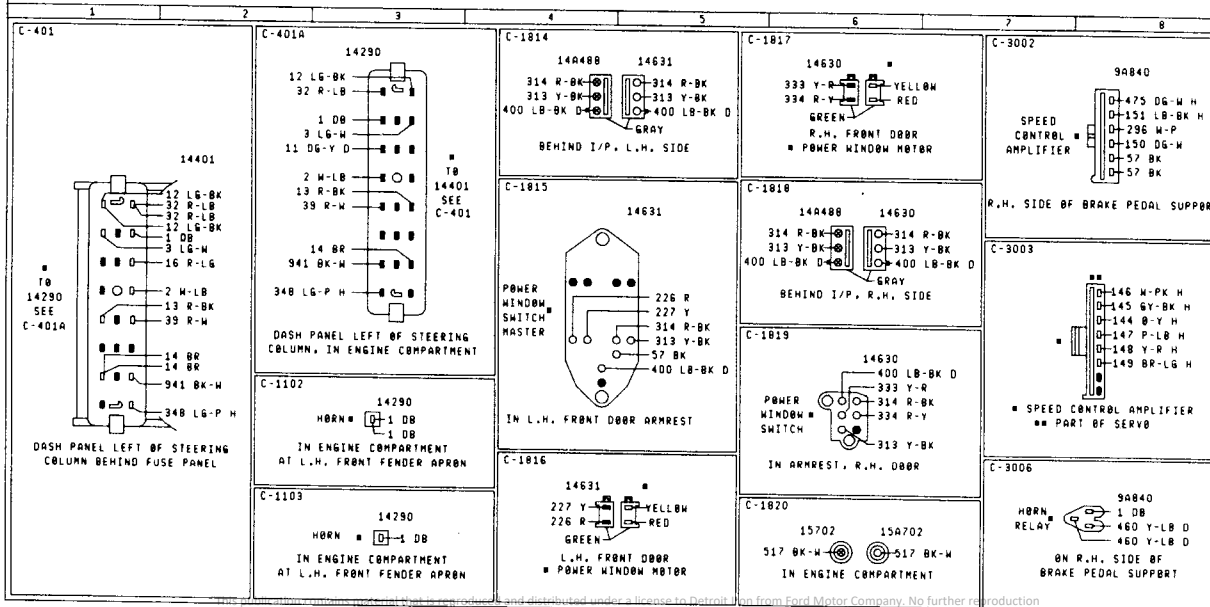
S-1605	IN 14025 OR 14631 NEAR POWER DOOR LOCK SWITCH
S-1606	IN 14A698 OR 14A488 NEAR POWER DOOR LOCK SWITCH
S-1607	IN 14A698 NEAR T/W TO POWER SEAT GROUND

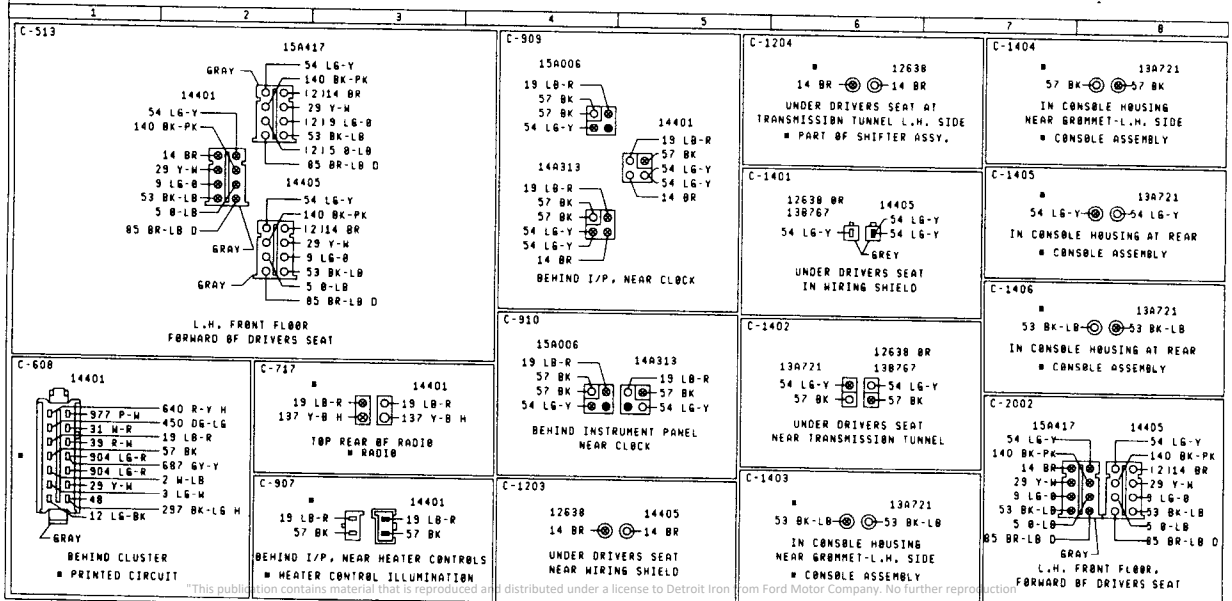
ELECTRICAL SYSTEMS 1970 THUNDERBIRD

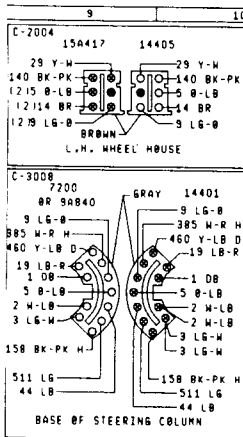
POWER SEATS
POWER DOOR LOCKS
IMMERSON HEATER
EFFECTIVE P.C.R.
SUPERSEDES
DATE 7-25-77
BEPE ELECT INST MAN PAGE E8S-705-8
SERVICE AND TRAINING MAN PAGE 8

THUNDERBIRD

8





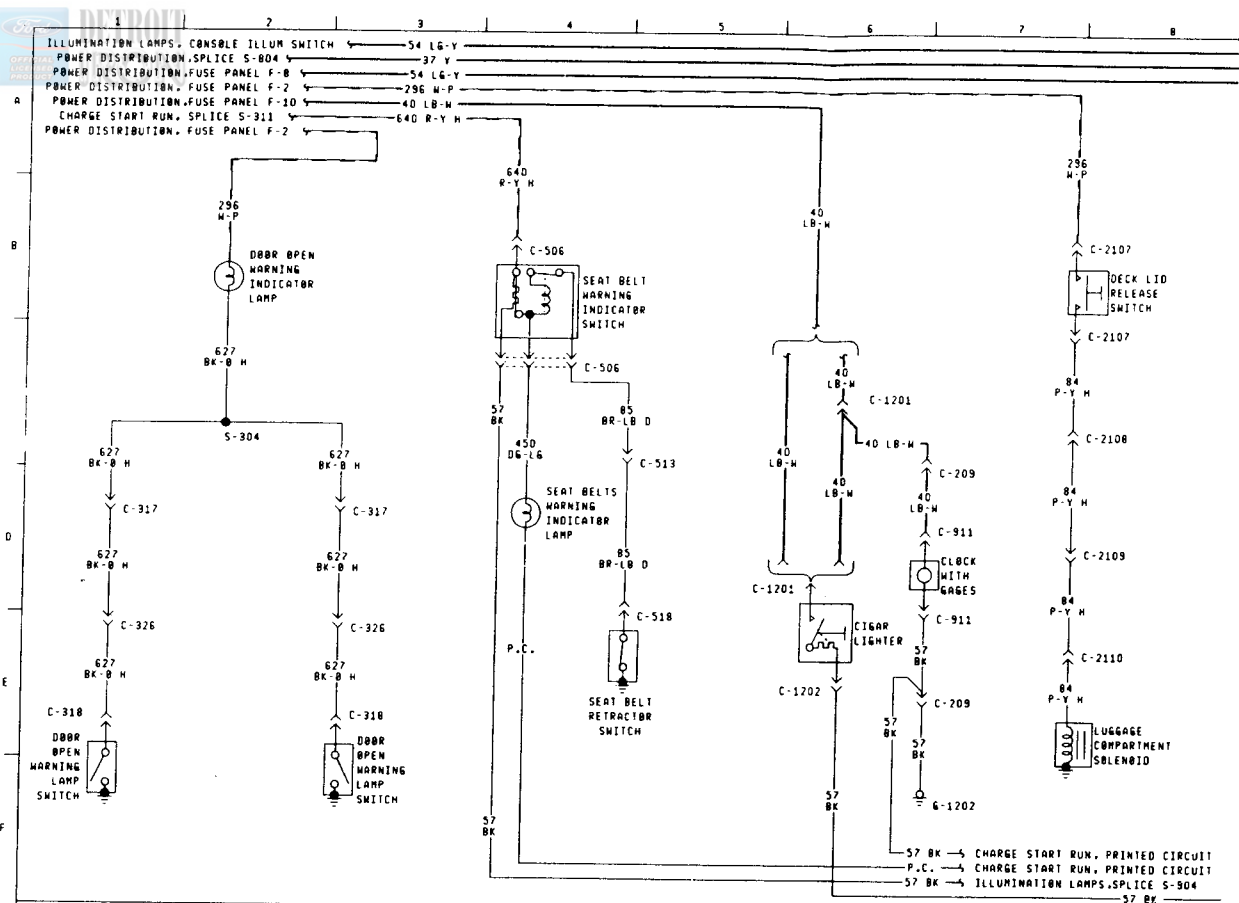
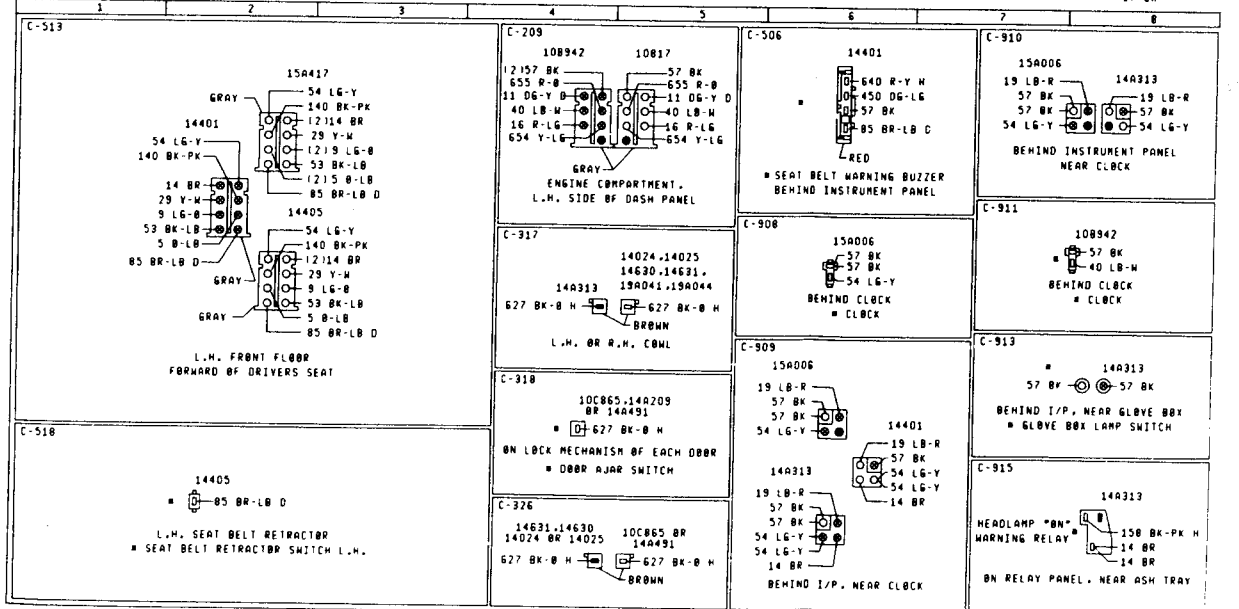


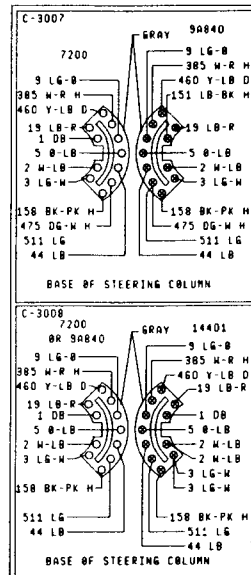
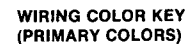
GROUND CODES	
G-902	ATTACHED TO INSTRUMENT PANEL L.H. SIDE
G-903	IN 14A313 ON RELAY MOUNTING BRACKET
G-1401	IN 12638 OR 138767 ON FLOOR UNDER DRIVERS SEAT

SPlice CODES	
S-903	IN 14401 NEAR TAKEOUT TO HEATER SWITCH
S-904	IN 14401 AT TAKEOUT TO W/S WIPER SWITCH
S-905	IN 15A006 AT TAKEOUT TO CLOCK
S-906	IN 14A313 AT TAKEOUT TO ASH TRAY ILLUMINATION

ELECTRICAL SYSTEMS 1978 THUNDERBIRD
ILLUMINATION LAMPS
EFFECTIVE P.C.R.
SUPERSEDES
DATE 7-25-77
BEPE ELECT INST MAN PAGE E85-705-10
SERVICE AND TRAINING MAN PAGE 17

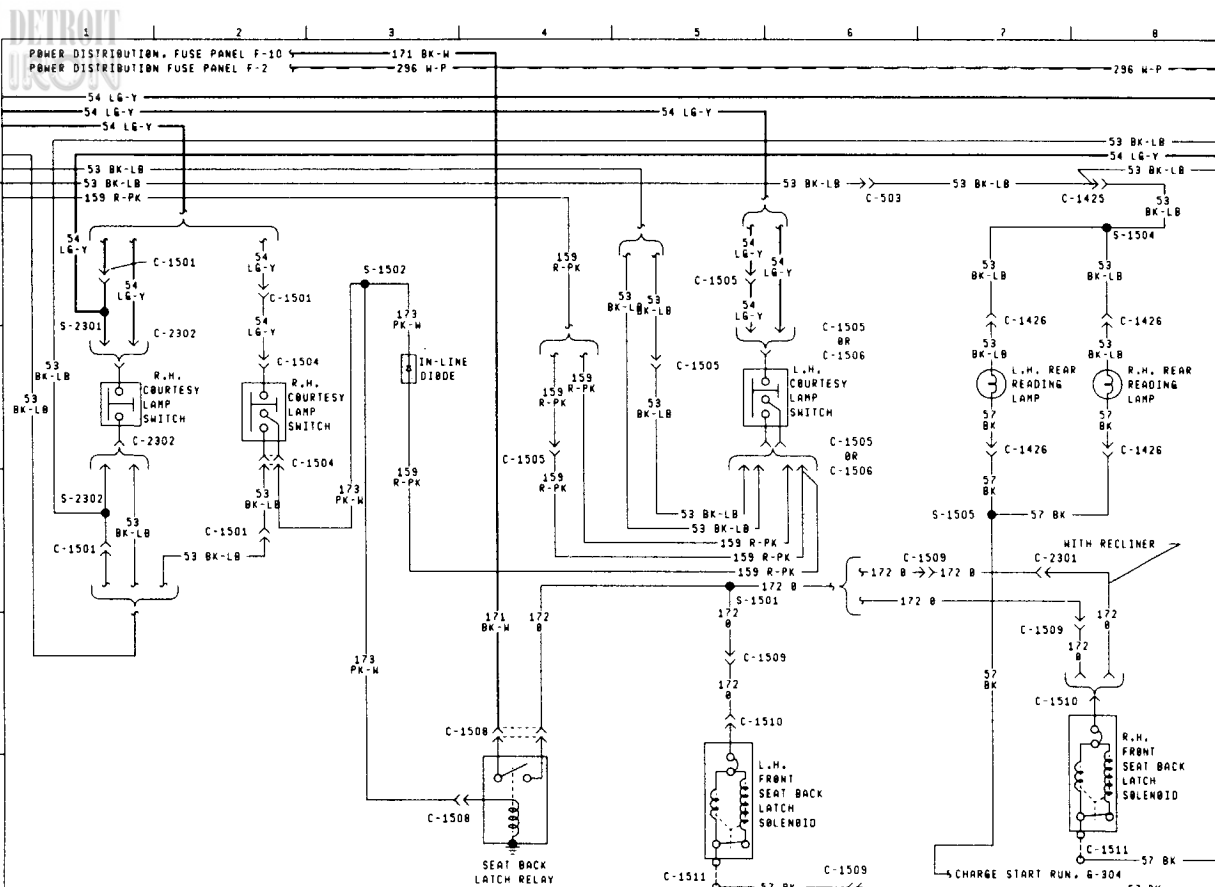
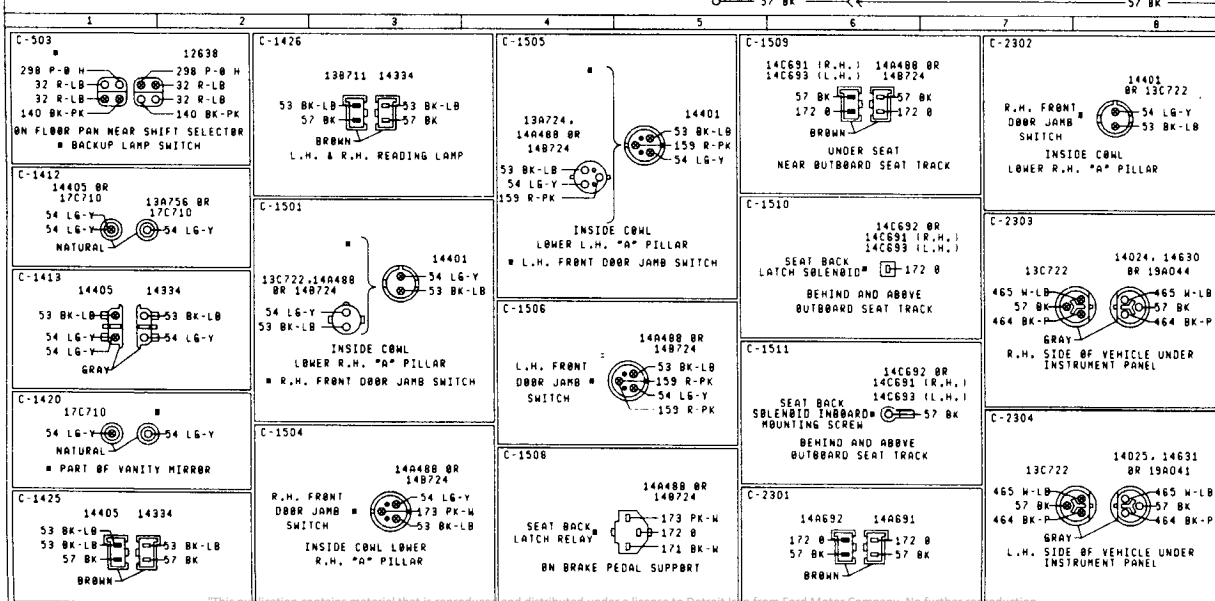
THUNDERBIRD
10

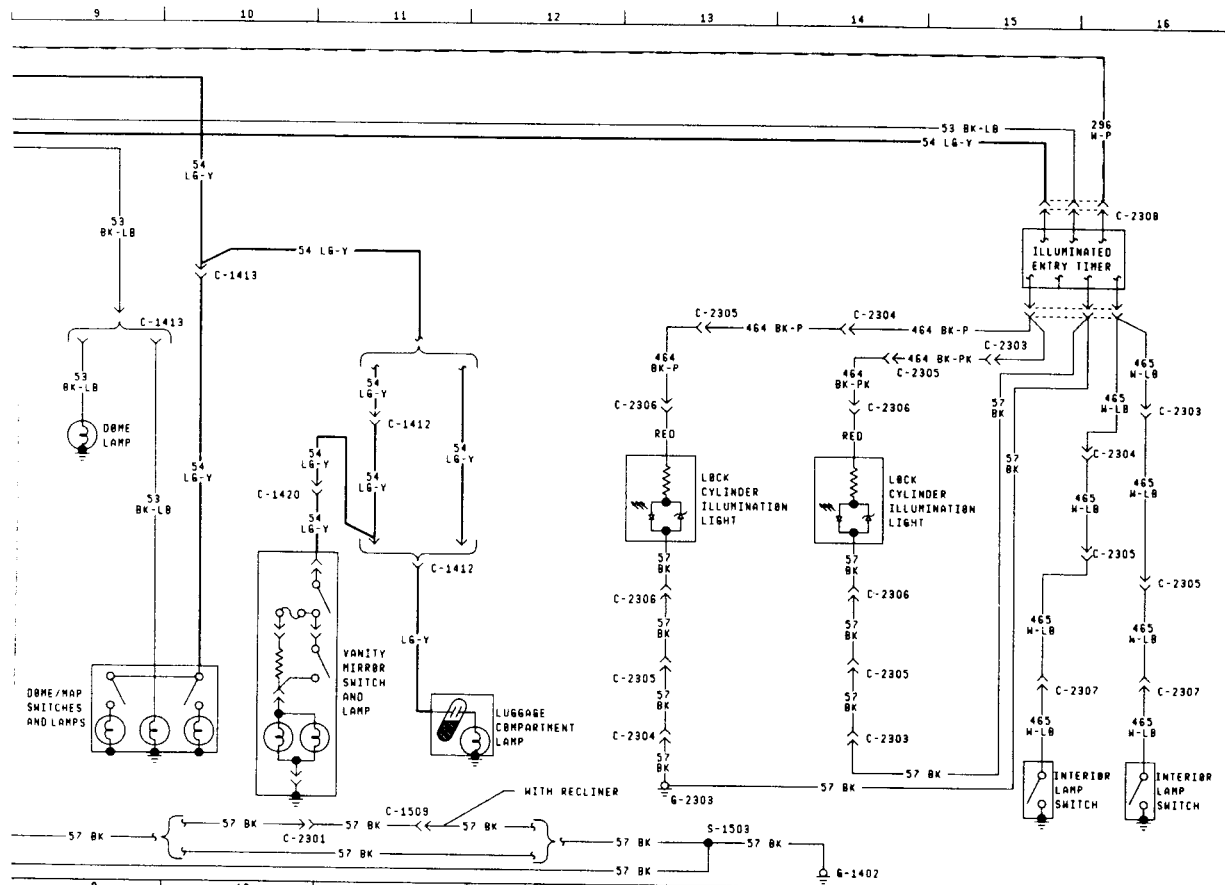
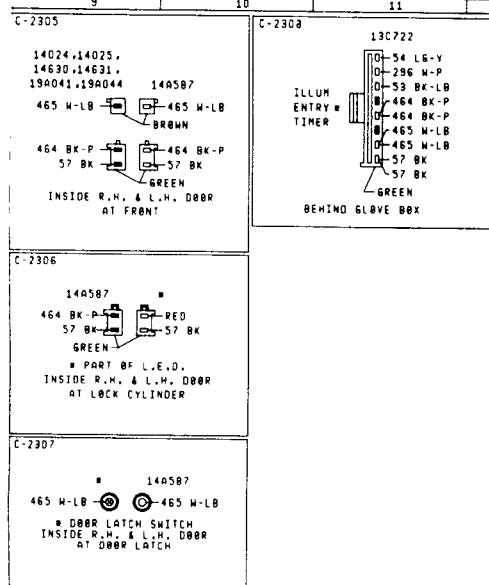




BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)
STRIPE IS UNDERSTOOD	
AND HAS NO COLOR KEY	

THUNDERBIRD





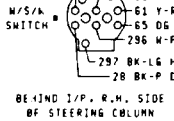
WIRING COLOR KEY (PRIMARY COLORS)

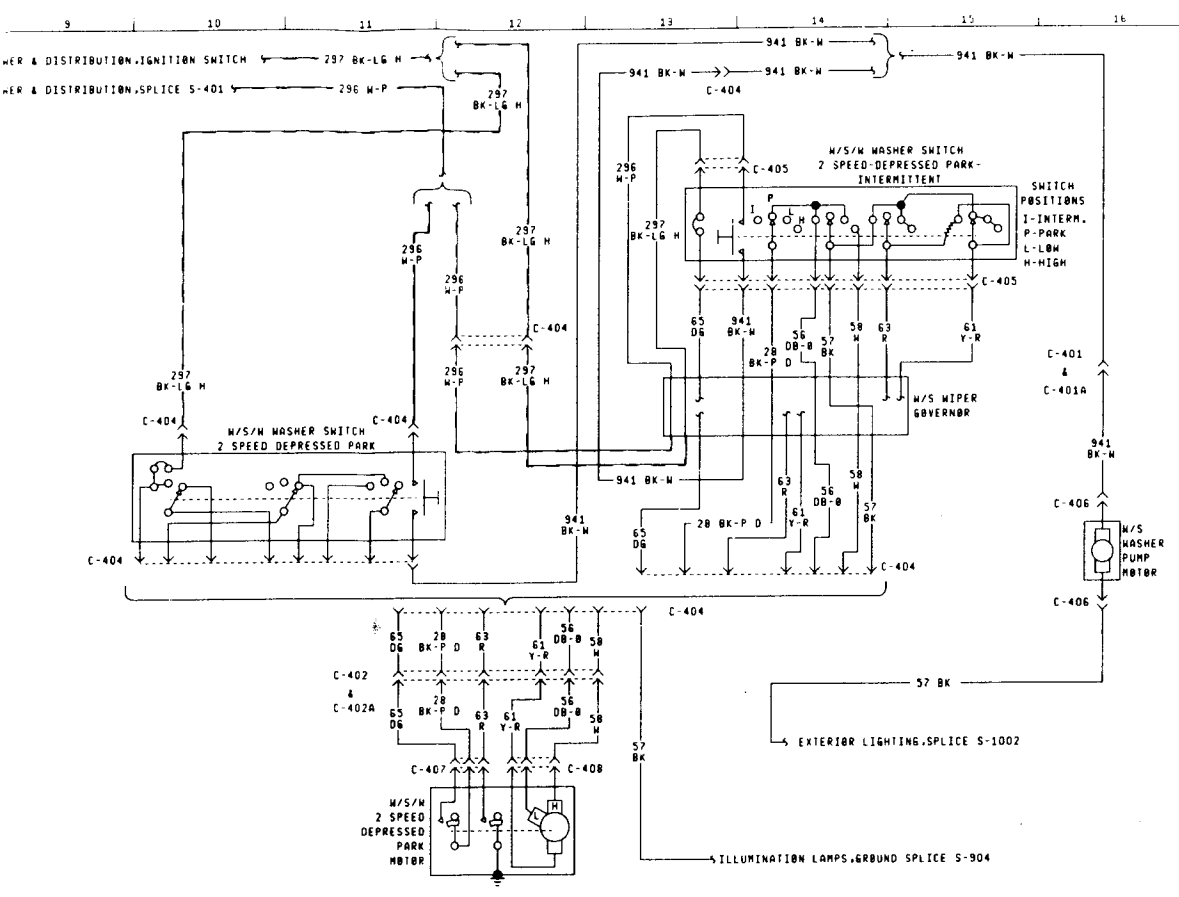
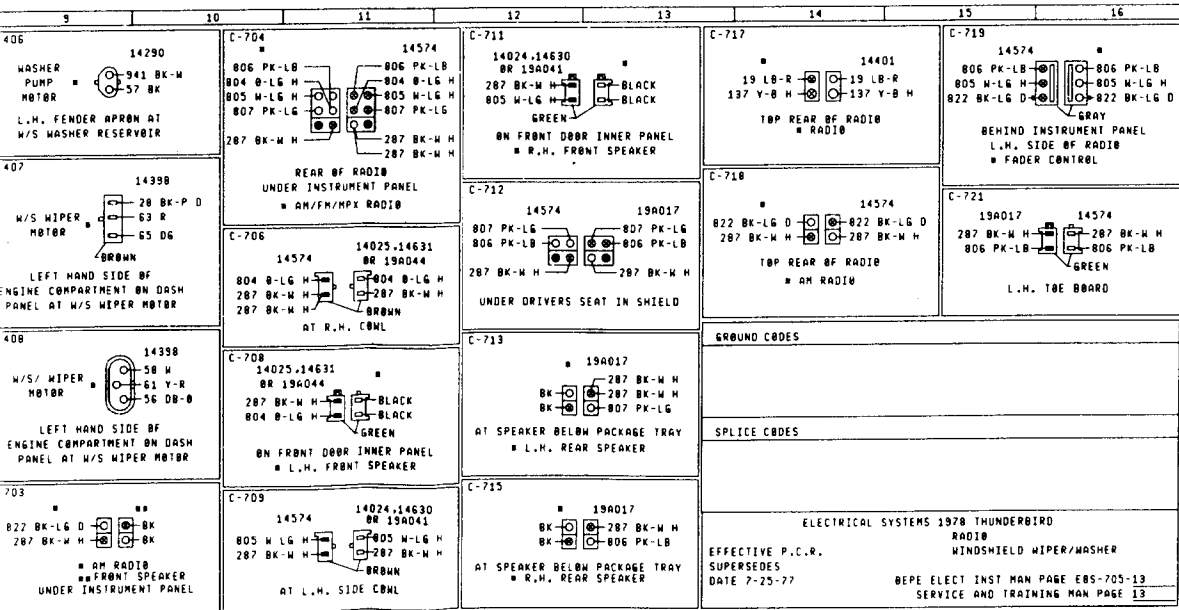
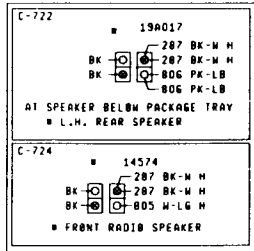
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DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES	
G-1402	UNDER DRIVERS SEAT BN B 2 CROSSMEMBER
G-2303	L.H. SIDE OF INSTRUMENT PANEL, END PANEL
SPICE CODES	
S-1501	IN 14A488 OR 14B724 NEAR T/O TO L.H. FRONT SEAT SOLENOID
S-1502	IN 14A488 OR 14B724 NEAR T/O TO L.H. FRONT SEAT SOLENOID
S-1503	IN 14A488 OR 14B724 NEAR T/O TO L.H. FRONT SEAT BACK LATCH RELAY
S-1504	IN 14334 NEAR T/O TO READING LAMP
S-1505	IN 14334 NEAR T/O TO READING LAMP
S-2301	IN 13C722 NEAR T/O TO R.H. DOOR JAMB SWITCH
S-2302	IN 13C722 NEAR T/O TO R.H. DOOR JAMB SWITCH
ELECTRICAL SYSTEMS 1978 THUNDERBIRD PROTECTION AND CONVENIENCE	
EFFECTIVE P.C.R. SUPERSEDES DATE 7-25-77	
DEPE ELECT INST MAN PAGE E85-705-12 SERVICE AND TRAINING MAN PAGE 12	

**THUNDERBIRD
12**





**WIRING COLOR KEY
(PRIMARY COLORS)**

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

THUNDERBIRD 13



DETROIT IRON

1		2		3		4		5		6		7		8	
SYSTEM				PAGE		WIRING COLOR KEY		COMPONENT		PAGE LOC		COMPONENT		PAGE LOC	
						PRIMARY COLORS									
ANTI-SKID.....				11		BLACK BK		51 AMP		2 C12		HORN			
AUTOMATIC TEMPERATURE CONTROL.....				3		BROWN BR		ALTERNATOR.....				CONTINUED...			
CHARGE, START, RUN.....				2		TAN T		70 AMP				LOW PITCH.....		11 F3	
DECK LID RELEASE.....				9		RED R		ALTERNATOR.....		2 C13		LOW PITCH.....		11 F5	
ENGINE COMPARTMENT LAMP.....				7		PINK PK		161				INDICATOR			
EXTERIOR LIGHTING.....				4		ORANGE O		CLUSTER ILLUMINATION LAMP.....		8 C11		FUEL DISTANCE TO EMPTY.....		7 C14	
HEATED BACKLITE.....				10		YELLOW Y		12 VOLT				LAMP			
HORN WITH SPEED CONTROL.....				11		DARK GREEN DG		BATTERY.....		2 E3		A/C & HEATER CONTROLS ILLUM.....		8 C10	
ILLUMINATION LAMPS.....				8		LIGHT GREEN LG		ACTUATOR				ALTERNATOR WARNING INDICATOR.....		2 B11	
IMMERSION HEATER.....				11		DARK BLUE DB		BRAKE SKID CONTROL.....		11 D13		DOME/MAP SWITCHES.....		7 D3	
POWER DISTRIBUTION.....				1		LIGHT BLUE LB		THROTTLE.....		11 F6		DOOR OPEN WARNING INDICATOR.....		3 B2	
POWER DOOR LOCKS.....				10		PURPLE P		ALTERNATOR				DUAL BRAKE WARNING INDICATOR.....		3 B3	
POWER SEATS.....				9		GRAY G		REGULATOR.....		2 E12		ENGINE COMPARTMENT.....		7 A5	
POWER SUNROOF.....				5		WHITE W		AMPLIFIER				GLOVE BOX.....		6 B10	
POWER WINDOWS.....				9		HASH HW		CONTROL SPEED.....		11 E7		HEADLAMP SWITCH ILLUMINATION.....		8 C9	
PROTECTION AND CONVENIENCE.....				6		DOT DT		LIGHT SENSOR.....		4 B2		HEATED BACKLITE WARNING IND.....		10 D8	
RADIO.....				3		STRIPE IS UNDERSTOOD		PHOTO UNIT AND.....		4 F4		HI BEAM INDICATOR.....		4 E11	
WINDSHIELD WIPER/WASHER.....				8		AND HAS NO COLOR KEY						I/P ASH TRAY ILLUMINATION.....		5 C11	
								BACKLITE				I/P CIGAR LIGHTER ILLUM.....		8 A5	
								HEATED.....		10 E7		L.M. BACKUP.....		5 C5	
								BATTERY		12 VOLT.....		L.M. CORNERING.....		4 E15	
								BUZZER		1 A3		L.M. FRONT DOOR COURTESY.....		6 D11	
								KEY REMINDER.....		6 A9		L.M. FRONT SIDE MARKER.....		4 D13	
								CAPACITOR				L.M. HI BEAM HEAD.....		4 E8	
								RADIO IGNITION INTERFERENCE.....		2 E6		L.M. LO BEAM HEAD.....		4 E7	
								RADIO IGNITION INTERFERENCE.....		2 E10		L.M. REAR SIDE MARKER.....		5 E2	
								CHOKE				L.M. REAR PARK & T/S.....		4 D14	
								ELECTRIC.....		2 E12		L.M. I/P COURTESY.....		6 D8	
								RADIO RECEIVER SUPPRESSION.....		3 D4		L.M. REAR READING.....		7 B8	
								CLOCK.....		6 C2		L.M. STOP PARK & T/S.....		5 E3	
								COIL				L.M. STOP PARK & T/S.....		5 E4	
								IGNITION.....		2 D7		L.M. TURN INDICATOR.....		4 D16	
								DISTRIBUTOR				R.M. FRONT DOOR COURTESY.....		6 D12	
								8 CYL 302/460 BREAKERLESS.....		2 D8		R.M. FRONT SIDE MARKER.....		4 D13	
								FLASHER				R.M. HI BEAM HEAD.....		4 E9	
								EMERGENCY WARNING.....		4 A8		R.M. LO BEAM HEAD.....		4 E10	
								TURN SIGNAL.....		4 A7		R.M. REAR SIDE MARKER.....		5 E8	
								GAUGE				R.M. FRONT PARK & T/S.....		4 D12	
								FUEL.....		3 C5		R.M. I/P COURTESY.....		6 D7	
								GOVERNOR				R.M. REAR READING.....		7 B7	
								W/S WIPER.....		8 C5		R.M. STOP PARK & T/S.....		5 E6	
								HEATER				R.M. STOP PARK & T/S.....		5 E7	
								ENGINE BLOCK.....		11 C15		R.M. TURN INDICATOR.....		4 D15	
								HORN				SEAT BELTS WARNING INDICATOR.....		7 C3	
								HIGH PITCH.....		11 F4		VANITY MIRROR SWITCH.....		7 C12	
								HIGH PITCH.....		11 F3		VANITY MIRROR SWITCH.....		7 C11	
												W/S W LOW FLUID WARNING IND.....		8 E7	
												W/S W/WASHER CONTROLS ILLUM.....		8 C13	
												WATER TEMP WARNING IND.....		2 B15	
												LIGHT			
												LOCK CYLINDER ILLUMINATION.....		6 D6	
												LOCK CYLINDER ILLUMINATION.....		6 D5	
												LIGHTER			
												CIGAR.....		6 B3	

LIGHTER		SENSOR		SWITCH	
CONTINUED...		CONTINUED...		CONTINUED...	
CIGAR.....	6 E3	SPEED CABLE.....	11 F8	T/S EMERGENCY & CORNERING LAMP.....	4 C10
CIGAR.....	6 D3	SURE TRACK.....	11 D12	W/S/W WASHER.....	8 D1
CIGAR.....	6 E4	W/S/W RESERVOIR FLUID LEVEL.....	8 F7	W/S/W WASHER.....	8 B5
MODULATOR		SOLENOID		WINDOW REGULATOR CONTROL.....	5 D15
BREAKERLESS IGNITION.....	2 C9	A/C CLUTCH.....	3 E12	WINDOW REGULATOR CONTROL.....	9 A4
MODULE		A/C CLUTCH.....	10 F4	A/C CONTROL.....	3 C9
BRAKE SKID CONTROL.....	11 A12	CAB THROTTLE EMISSION CONT.....	2 C5	A/C CONTROL.....	10 C1
MOTOR		CARBURETOR FLOAT BOWL VENT.....	2 C5	THERMOSTAT	
2 WAY POWER SEAT.....	9 F12	CARBURETOR VALVE CONTROL.....	3 E13	A/C EVAPORATOR.....	3 D12
BLOWER.....	3 E10	FRONT SEAT BACK LATCH.....	6 B14	A/C EVAPORATOR.....	10 D4
BLOWER.....	10 E2	FRONT SEAT BACK LATCH.....	6 C16	TIMER	
DOOR LOCK.....	10 E11	HEADLAMP COVER VALVE AND.....	4 F5	ILLUMINATED ENTRY.....	6 B4
DOOR LOCK.....	10 E15	LUGGAGE COMPARTMENT.....	9 E7	UNIT	
L.H. FRONT DOOR POWER WINDOW.....	3 E3	SPEAKER		PHOTO.....	4 C1
R.H. FRONT DOOR POWER WINDOW.....	3 E4	RADIO RECEIVER.....	3 D14		
RADIO ANTENNA.....	3 D13	RADIO RECEIVER.....	3 D15		
ROOF SLIDING PANEL.....	5 F15	RADIO RECEIVER.....	3 D15		
SIX WAY POWER BENCH SEAT.....	3 E9	RADIO RECEIVER.....	3 D16		
SIX WAY POWER BENCH SEAT.....	3 E14	SWITCH			
STARTER.....	2 E2	A.T.C. MADE.....	3 A11		
W/S WASHER PUMP.....	8 A8	A.T.C. MADE.....	10 A3		
W/S/W 2 SPEED DEPRESSED PARK.....	8 F3	A.T.C. WATER TEMPERATURE.....	2 D15		
PANEL		AUTOMATIC HEADLAMP DIMMER.....	4 D5		
FUSE.....	1 B1	BACK WINDOW HEATER CONTROL.....	10 A6		
POTENTIOMETER		BACKUP LAMP.....	4 A15		
AUTOMATIC DIMMER & AUTOLAMP.....	4 D1	COURTESY LAMP.....	6 B11		
RECEIVER		COURTESY LAMP.....	6 B12		
AM/FM/MPX RADIO.....	3 A15	DECK LID RELEASE.....	9 B7		
STEREO TAPE/ AM/FM/MPX RADIO.....	8 A15	DOOR OPEN WARNING LAMP.....	3 E2		
REGULATOR		DOOR OPEN WARNING LAMP.....	3 E1		
INSTRUMENT CLUSTER VOLTAGE.....	3 E4	DUAL BRAKE WARNING.....	3 E3		
RELAY		FUEL LOW LEVEL WARNING.....	3 F5		
AUTO TEMP CONTROL SOLENOID.....	3 D11	GLOVE BOX LAMP.....	6 D10		
AUTO TEMP CONTROL SOLENOID.....	10 D3	HEADLAMP.....	1 E9		
BACK WINDOW HEAT CONTROL.....	10 C5	HEADLAMP.....	1 E11		
HEADLAMP DIMMER.....	4 D6	HEADLAMP.....	4 B3		
HORN.....	11 A6	HEADLAMP.....	4 B5		
SEAT BACK LATCH.....	5 B16	HEADLAMP.....	6 B6		
SEAT BACK LATCH.....	6 B14	HEADLAMP.....	6 B8		
STARTER MOTOR.....	1 B4	HEADLAMP DIMMER.....	4 B8		
STARTER MOTOR.....	2 E3	HORN.....	11 B3		
TRAILER EXTERIOR LAMPS.....	5 C10	HORN.....	11 C6		
TRAILER EXTERIOR LAMPS.....	5 C12	IGNITION.....	1 A9		
TRAILER EXTERIOR LAMPS.....	5 C13	IGNITION.....	2 B3		
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BLOWER MOTOR.....	3 F10	INTERIOR LAMP.....	6 D7		
BLOWER MOTOR.....	10 F2	INTERIOR LAMP.....	6 E7		
SENDER		L.H. POWER DOOR LOCK.....	10 C10		
FUEL GAUGE.....	3 D6	OIL PRESSURE.....	2 C16		
FUEL GAUGE.....	7 E16	PARK BRAKE SIGNAL LAMP.....	3 E2		
SENSOR		POWER WINDOW.....	9 D4		
SPEED CABLE.....	7 F12	POWER WINDOW.....	9 D12		
		R.H. POWER DOOR LOCK.....	10 C14		
		RADIO ANTENNA.....	3 C13		
		SEAT BELT RETRACTOR (L.H.).....	7 D4		
		SEAT BELT WARNING INDICATOR.....	7 B3		
		SEAT REGULATOR CONTROL.....	9 B10		
		SEAT REGULATOR CONTROL.....	9 B15		
		SPEED CONTROL.....	11 C5		
		STOP LAMP.....	4 B9		

WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)
STRIPE IS UNDERSTOOD AND HAS NO COLOR KEY	

GROUND CODES	
SPlice CODES	
ELECTRICAL SYSTEMS 1978 MARK V INDEX-SYSTEM AND COMPONENT	
EFFECTIVE P.C.R. SUPERSEDES DATE 7-15-77	
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GROUND CODES	
6-204	ON ENGINE RH SIDE
SPICE CODES	
5-102	IN 14390 NEAR TAKEOUT TO STARTING MOTOR RELAY
5-201	IN 14390, NEAR TAKEOUT TO STARTING MOTOR RELAY
5-203	IN 14390, NEAR TAKEOUT TO CRUI
5-207	IN 14401, NEAR ROOTS TAKEOUT
5-208	IN 14401, NEAR TAKEOUT TO WIPER SWITCH
5-210	IN 14401 NEAR TAKEOUT TO STEERING COLUMN
5-211	IN 14401 NEAR TAKEOUT TO STEERING COLUMN
5-301	IN 14401 NEXT TO IGNITION SWITCH TAKEOUT
5-302	IN 14401 NEXT TO IGNITION SWITCH TAKEOUT
5-404	IN 14401 L.H. SIDE UNDER INSTRUMENT PANEL
5-702	IN 14401 IN TAKEOUT TO I/P CLUSTER
5-801	IN 14401 IN TAKEOUT TO W/S WIPER SWITCH
5-902	IN 14401 IN TAKEOUT TO HEADLAMP SWITCH
5-903	IN 14401 NEAR TAKEOUT TO I/P CLUSTER
5-2001	IN 144346, NEAR TAKEOUT TO STARTING MOTOR RELAY
5-2002	IN 144346, NEAR TAKEOUT TO STARTING MOTOR RELAY
ELECTRICAL SYSTEMS 1978 MARK V	
POWER DISTRIBUTION	
EFFECTIVE P.C.R.	
SUPERSEDES	
DATE 7-15-77	
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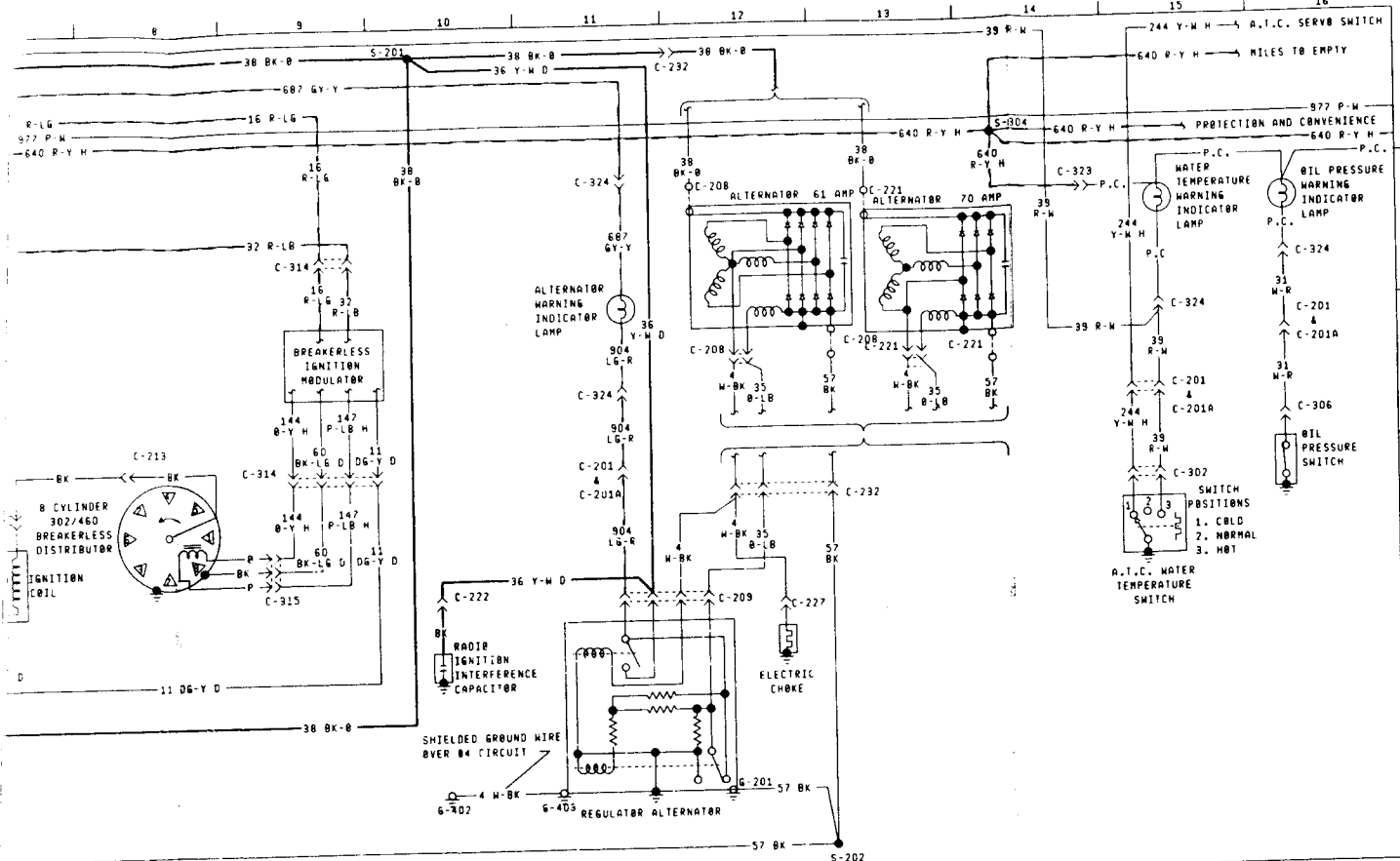
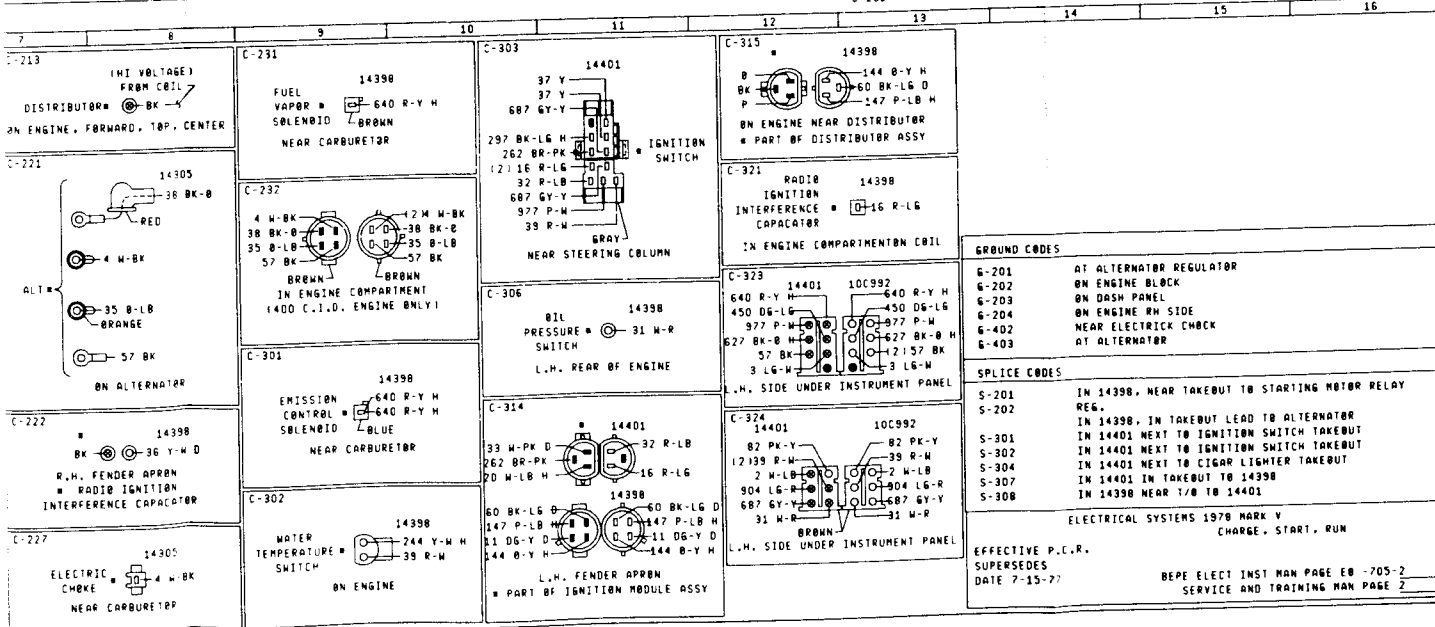
**WIRING COLOR KEY
(PRIMARY COLORS)**

(PRIMARY COLORS)

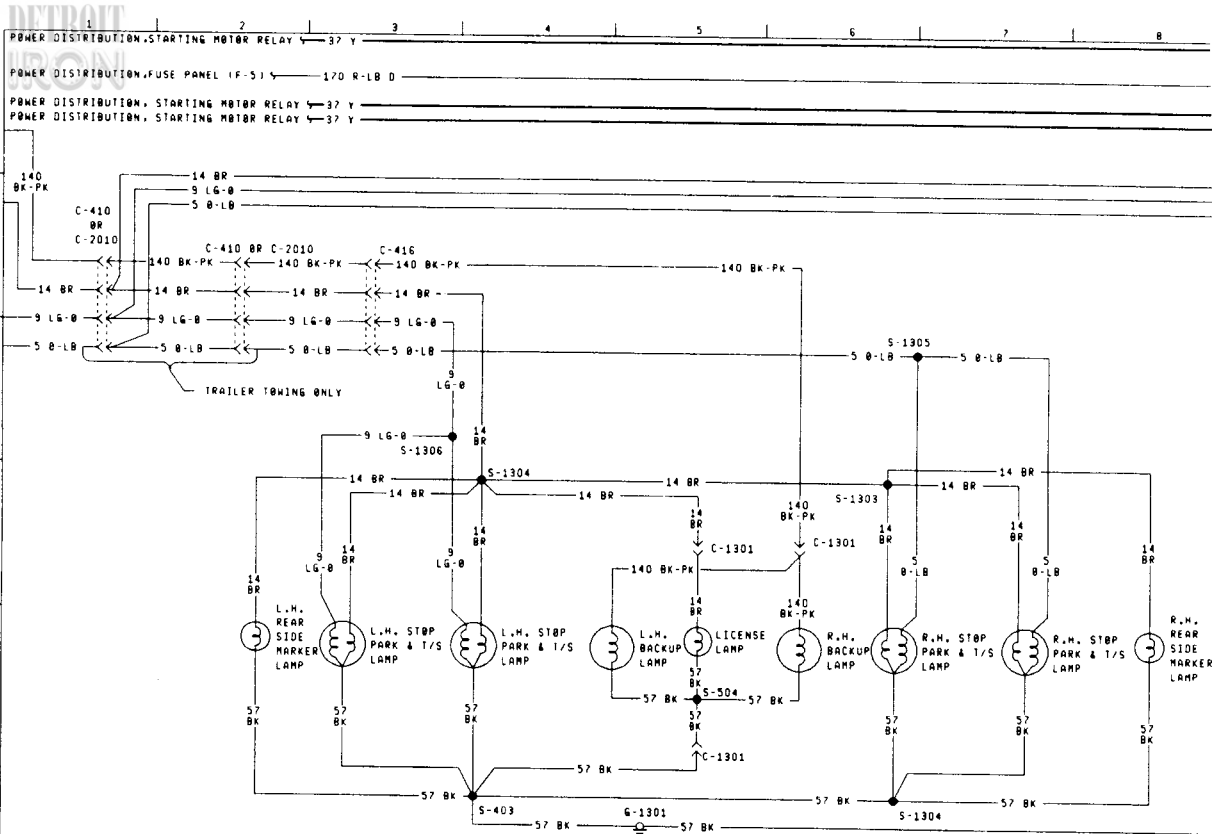
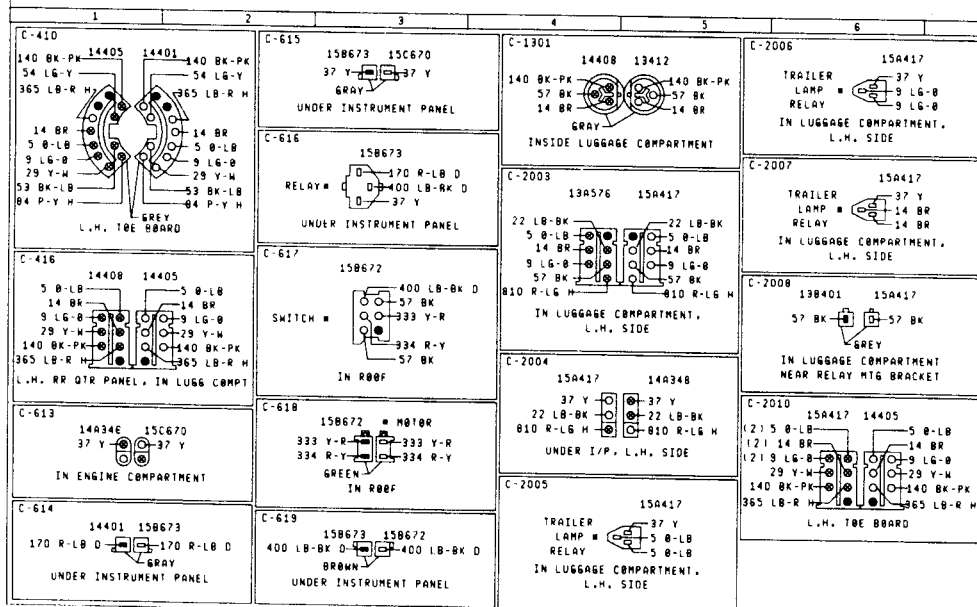
BLACK	BLACK
BROWN	BROWN
TAN	TAN
RED	RED
PINK	PINK
ORANGE	ORANGE
YELLOW	YELLOW
DARK GREEN	DARK GREEN
LIGHT GREEN	LIGHT GREEN
DARK BLUE	DARK BLUE
LIGHT BLUE	LIGHT BLUE
PURPLE	PURPLE
GRAY	GRAY
WHITE	WHITE
HASH	HASH
DOT	DOT

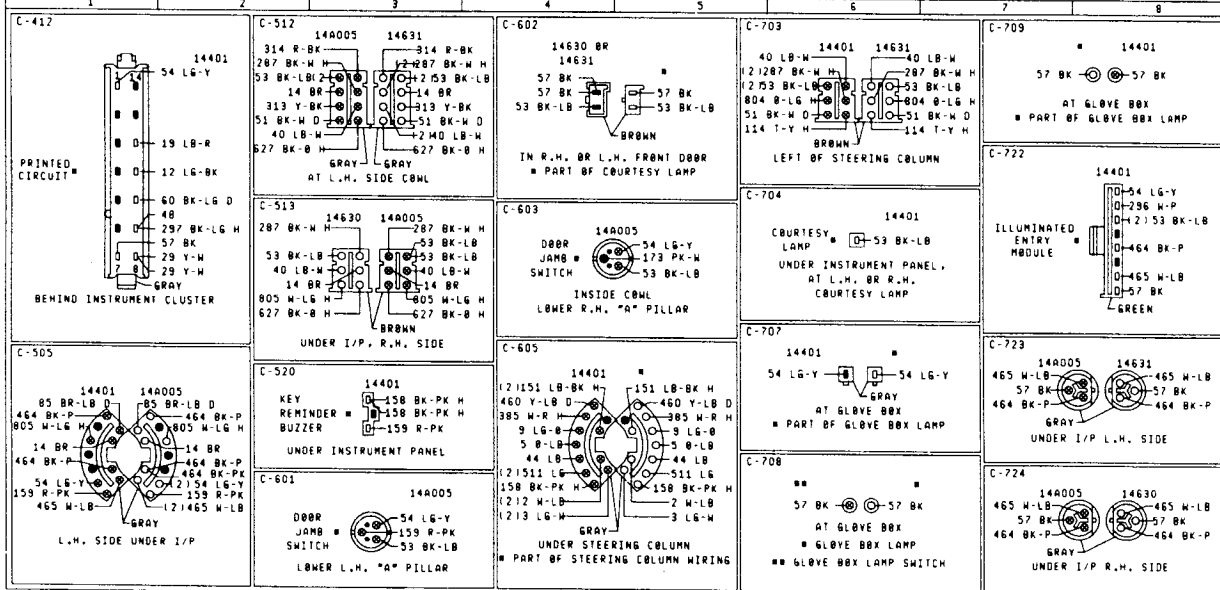
STRIPE IS UNDERSTOOD
AND HAS NO COLOR KE

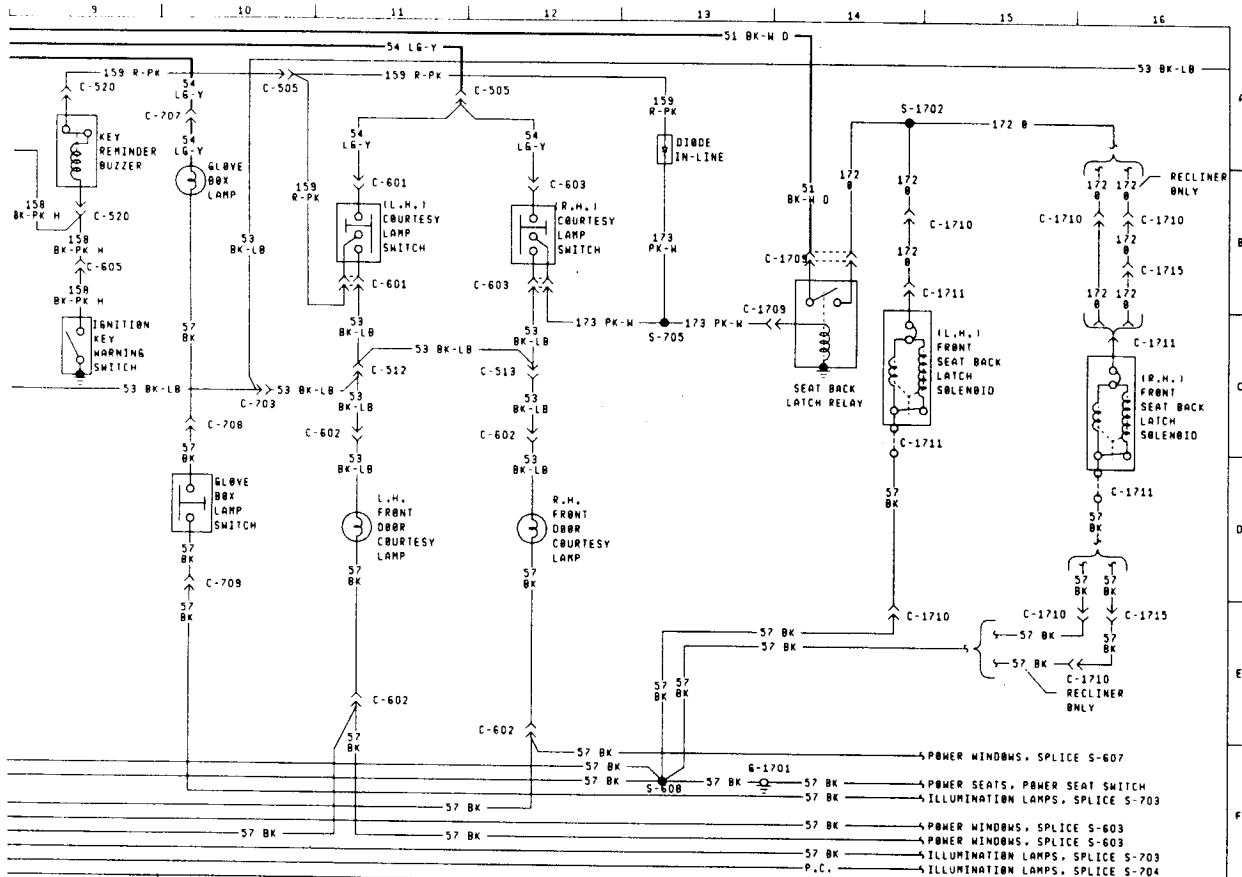
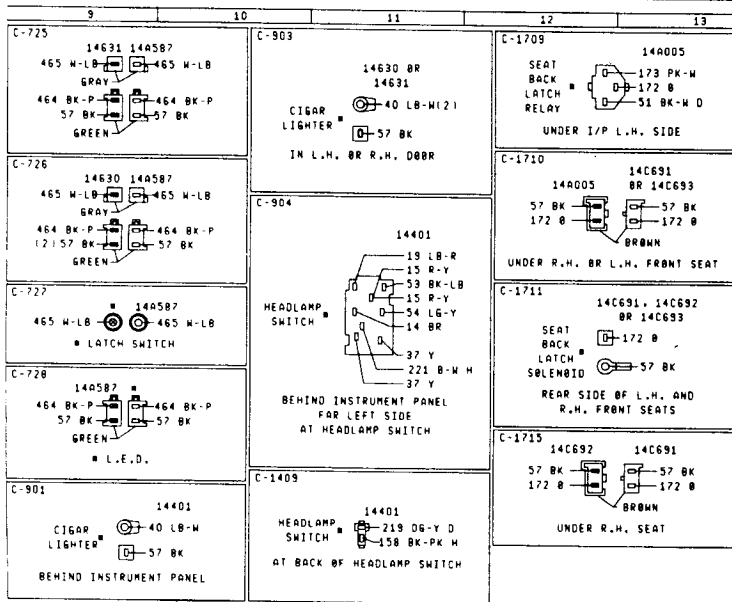
MARK V
1



MARK V
2







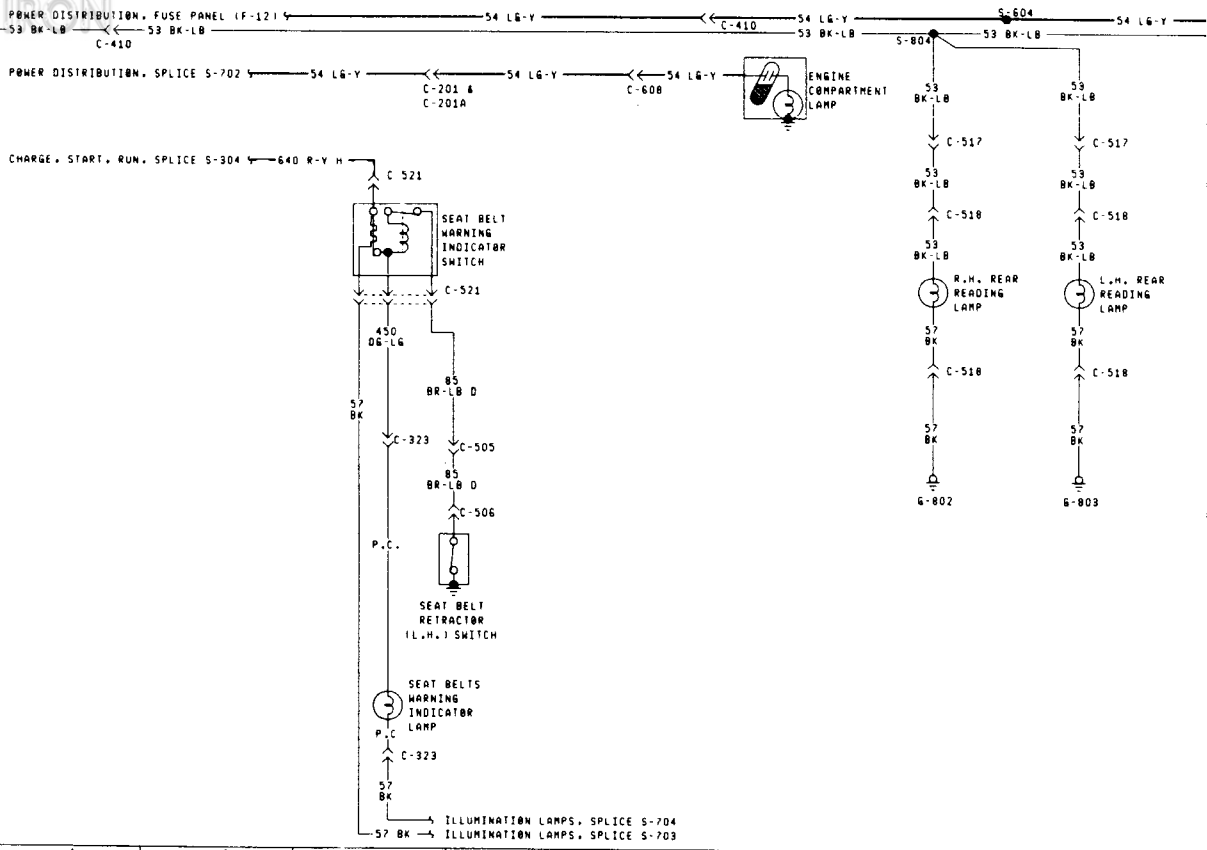
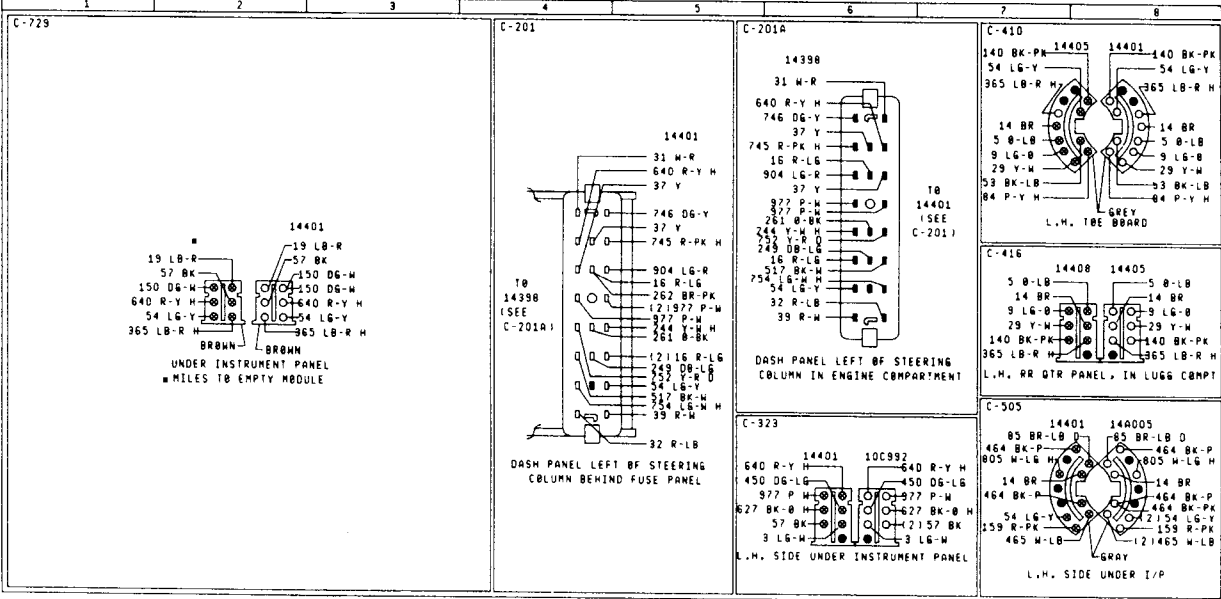
WIRING COLOR KEY (PRIMARY COLORS)

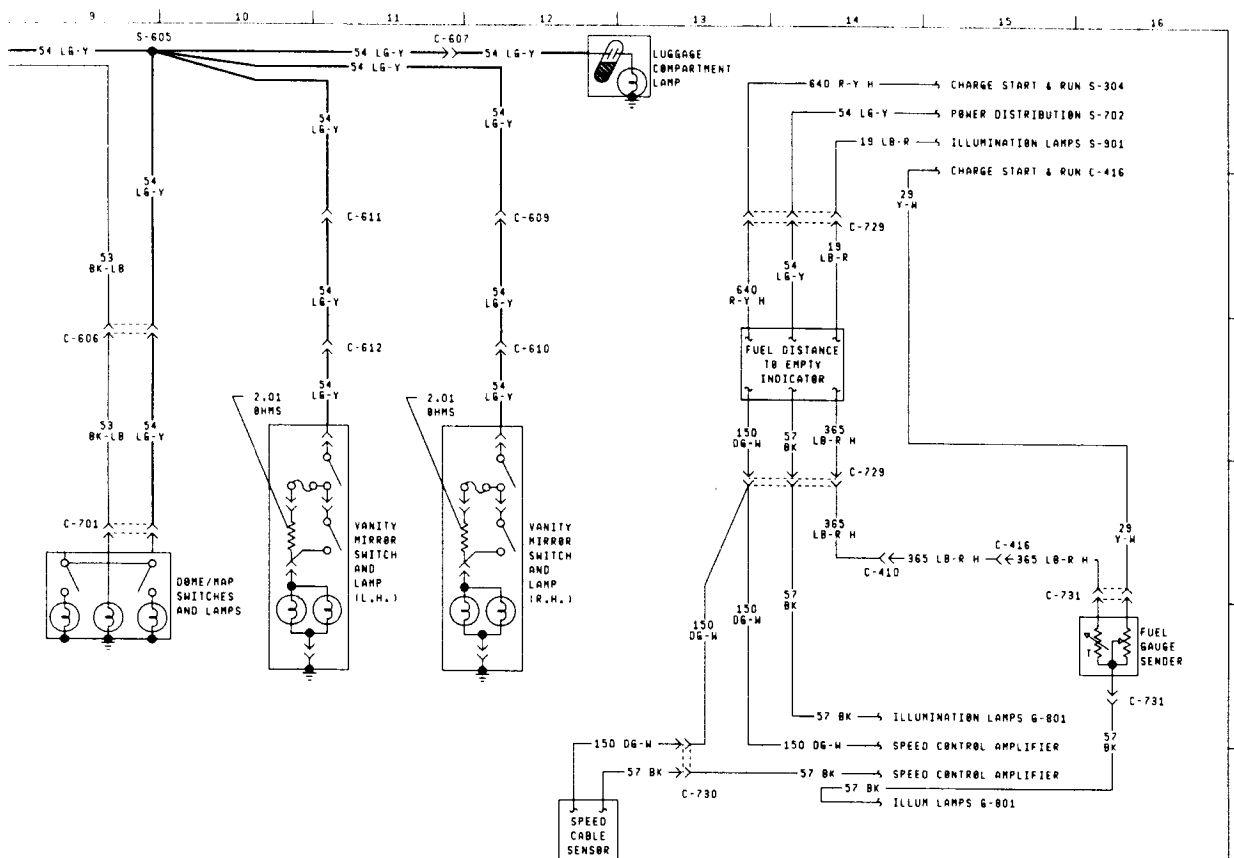
BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES	
G-1701	IN 14A005 UNDER SEAT, L.H. SIDE
SPlice CODES	
S-608	IN 14A005, NEAR TAKEOUT TO SOLENOID
S-701	IN 14A001 BY HEATED BACKLITE SWITCH TAKEOUT
S-705	IN 14A005 NEAR TAKEOUT TO DIODE
S-902	IN 14A001 IN TAKEOUT TO HEADLAMP SWITCH
S-1702	IN 14A005, UNDER L.H. FRONT SEAT
ELECTRICAL SYSTEMS 1978 MARK V PROTECTION AND CONVENIENCE	
EFFECTIVE P.C.R. SUPERSEDES DATE 7-15-77	
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MARK V
6





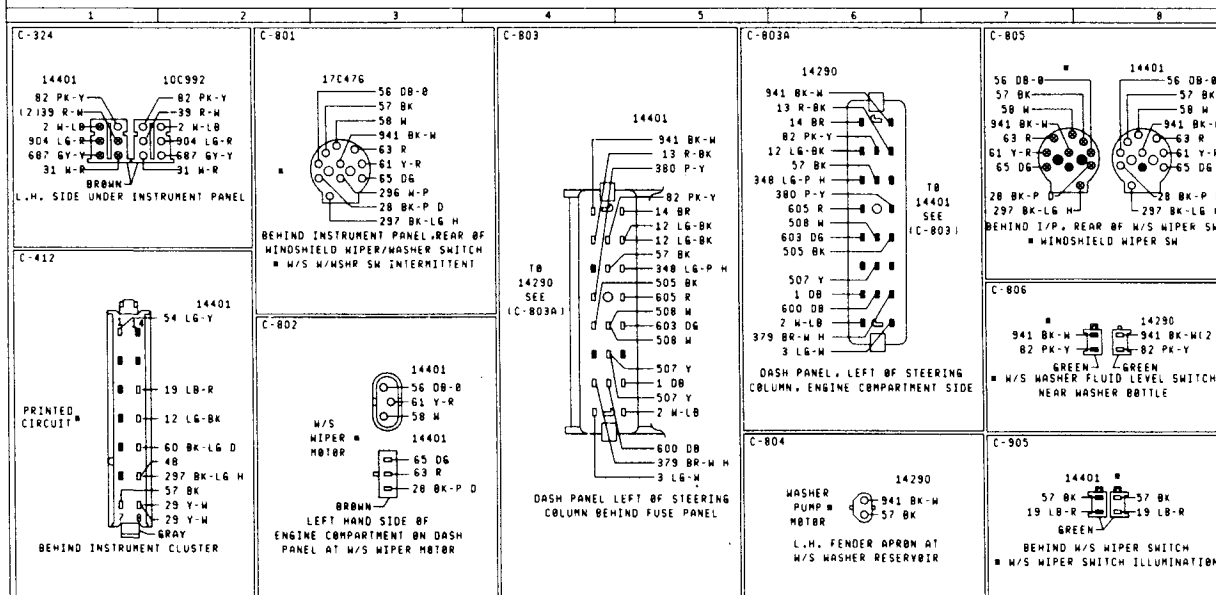
C-506 144005 SEAT BELT RETRACTOR SWITCH INSIDE L.H. SEAT BELT RETRACTOR ASSEMBLY	C-606 14405 14934 53 BK-LB 53 BK-LB 54 LG-Y 54 LG-Y GRAY PACKAGE TRAY AREA	C-611 14405 17C710 54 LG-Y 54 LG-Y GRAY L.H. REAR QUARTER PANEL
C-517 14405 14K041 53 BK-LB 53 BK-LB GRAY GRAY IN L.H. OR R.H. REAR QUARTER TRIM PANEL	C-607 14405 13A756 BK P-Y 84 P-Y 54 LG-Y 54 LG-Y BROWN L.H. SIDE OF PACKAGE TRAY	C-612 17C710 54 LG-Y 54 LG-Y L.H. HEADER, NEAR "A" PILLAR PART OF VANITY MIRROR
C-518 14K041 57 BK 57 BK 53 BK-LB 53 BK-LB IN R.H. OR L.H. REAR QUARTER TRIM PANEL PART OF READING LAMP	C-608 14398 54 LG-Y 54 LG-Y R.H. FRONT SIDE OF DASH PANEL PART OF ENGINE COMPARTMENT LAMP	C-701 14334 53 BK-LB 54 LG-Y DOME LAMP IN HEADLINER, AT DOME LAMP
C-521 14401 SEAT BELT WARNING BUZZER UNDER INSTRUMENT PANEL	C-609 14405 17C710 54 LG-Y 54 LG-Y GRAY R.H. REAR QUARTER PANEL	C-730 14401 150 OG-W 57 BK BROWN UNDER INSTRUMENT PANEL SPEED SENSOR
	C-610 17C710 54 LG-Y 54 LG-Y R.H. HEADER, NEAR "A" PILLAR PART OF VANITY MIRROR	C-731 14408 29 Y-W 365 LB-R H 57 BK BN FUEL TANK FUEL SENDER

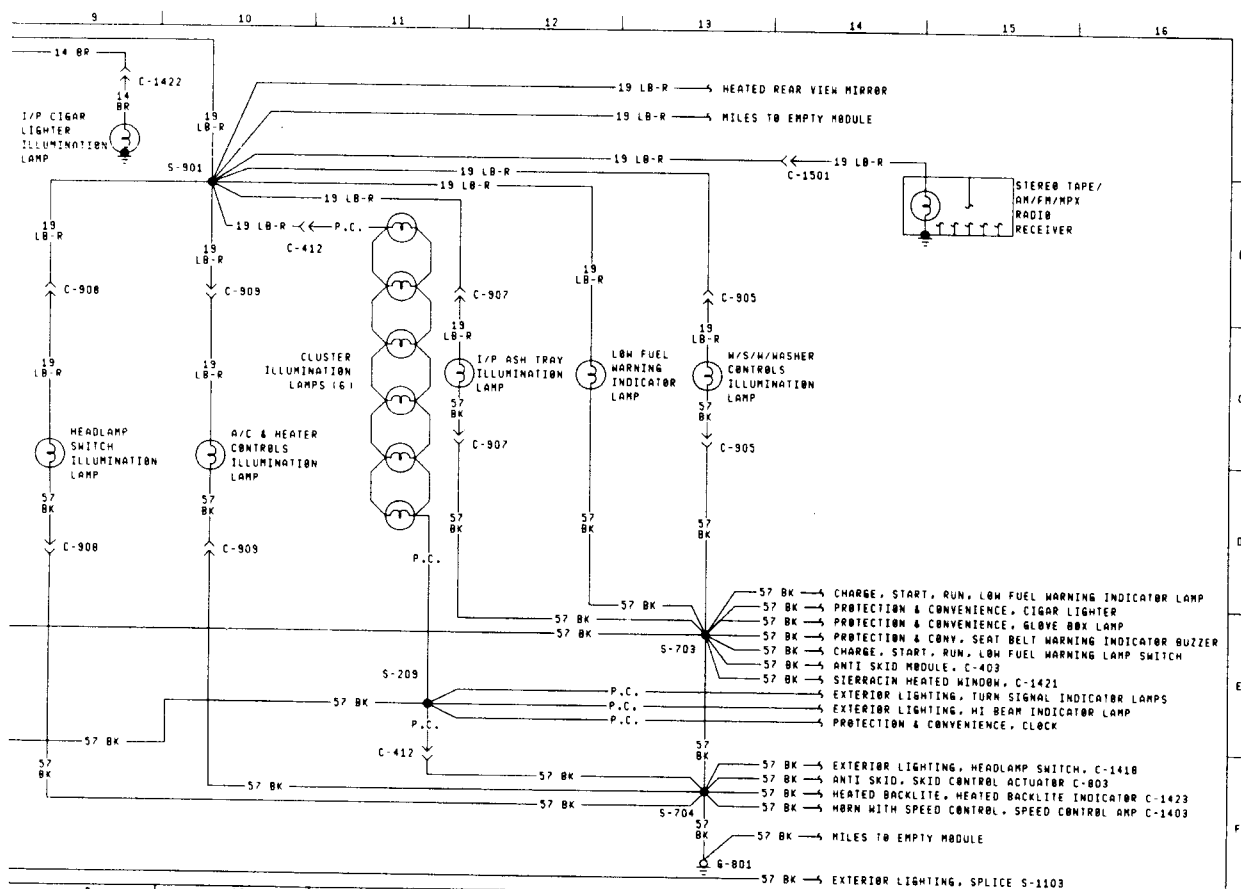
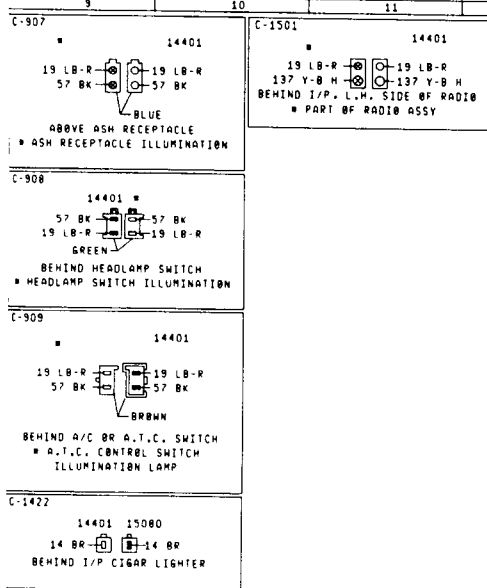
WIRING CO. (PRIMARY)

BLACK
BROWN
TAN
RED
PINK
ORANGE
YELLOW
DARK GR
LIGHT GR
DARK BL
LIGHT BL
PURPLE
GRAY
WHITE
HASH
DOT
STRIPE IS U/
AND HAS NO

GROUND CODES	
G-802	R.H. QUARTER PANEL AREA
G-803	L.H. QUARTER PANEL AREA
SPlice CODES	
S-604	IN 14405, NEAR T/O TO POWER WINDOWS
S-605	IN 14405, NEAR TAKEOUT FOR READING LAMP
S-804	IN 14405 NEAR TAKEOUT TO READING LAMPS
ELECTRICAL SYSTEMS 1978 MARK V	
PROTECTION AND CONVENIENCE	
ENGINE COMPARTMENT LAMP	
EFFECTIVE P.C.R.	
SUPERSEDES	
DATE 7-15-77	
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MARK V
7





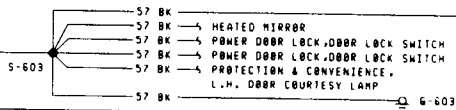
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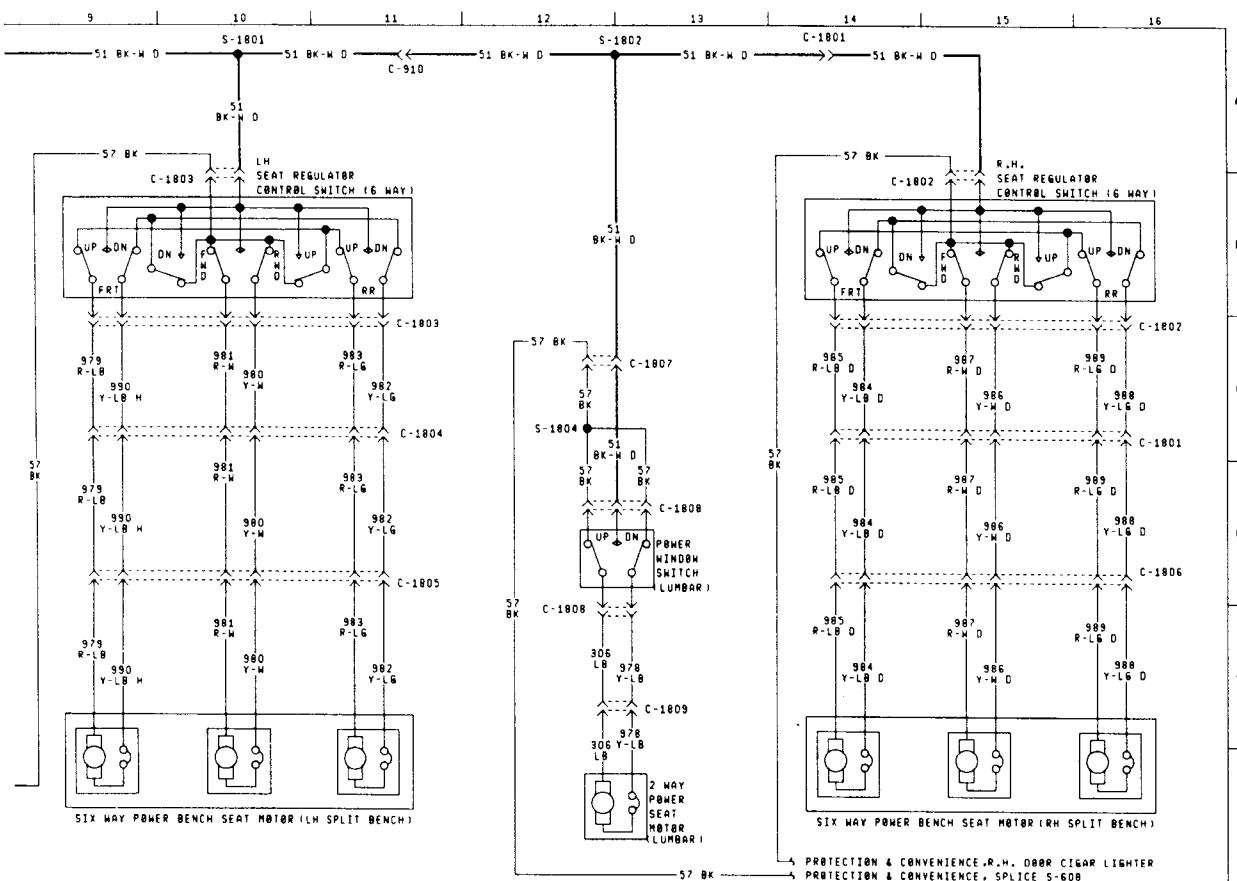
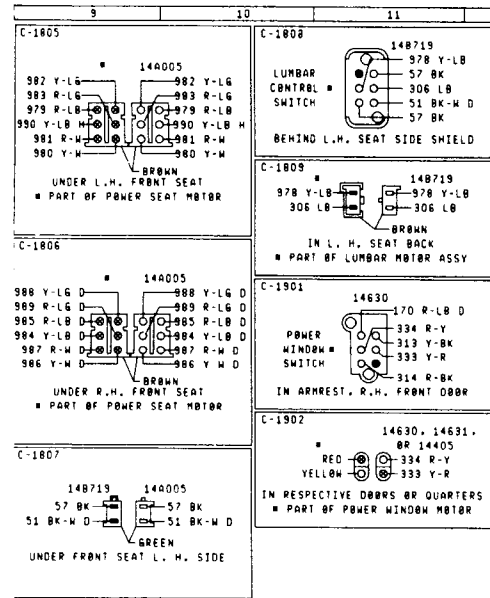
BLACK	BF
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES	
G-801	UNDER I/P, L.H. SIDE
SPlice CODES	
S-209	PRINTED CIRCUIT SPlice
S-703	IN 14401 NEAR ATC CONTROLS TAKEOUT
S-704	IN 14401 NEAR TAKEOUT TO I/P CLUSTER
S-901	IN 14401 NEAR TAKEOUT TO I/P CLUSTER
ELECTRICAL SYSTEMS 1970 MARK V	
WINDSHIELD WIPER/WASHER ILLUMINATION LAMPS	
EFFECTIVE P.C.R. SUPersedES	
DATE 7-15-77	
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MARK V
8



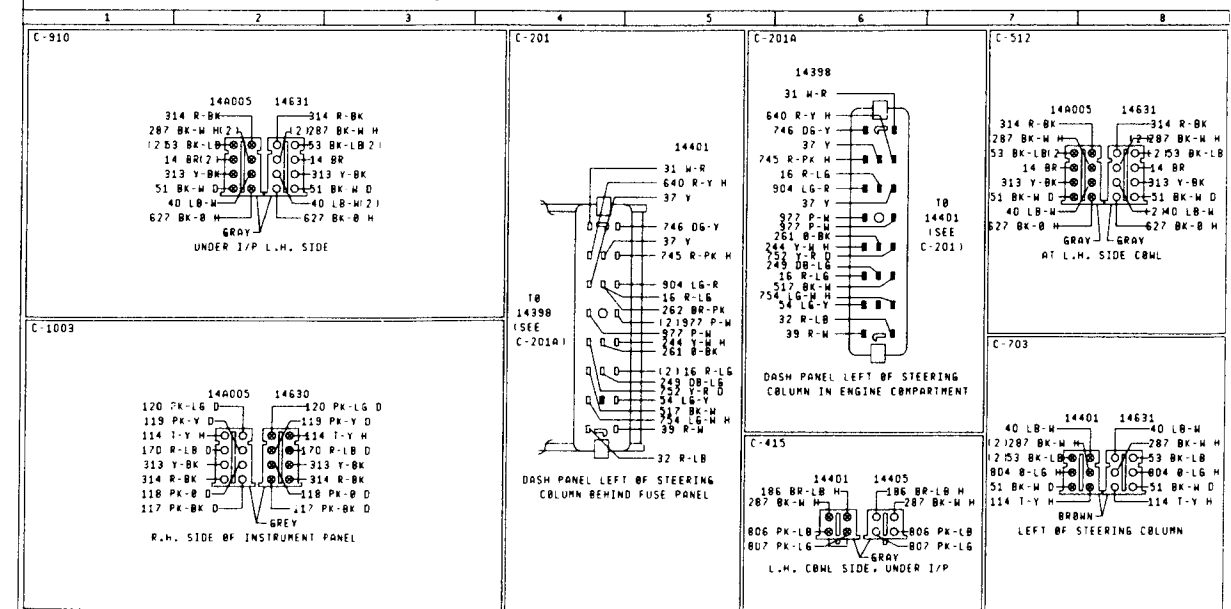


WIRING COLOR Y (PRIMARY COLOR)

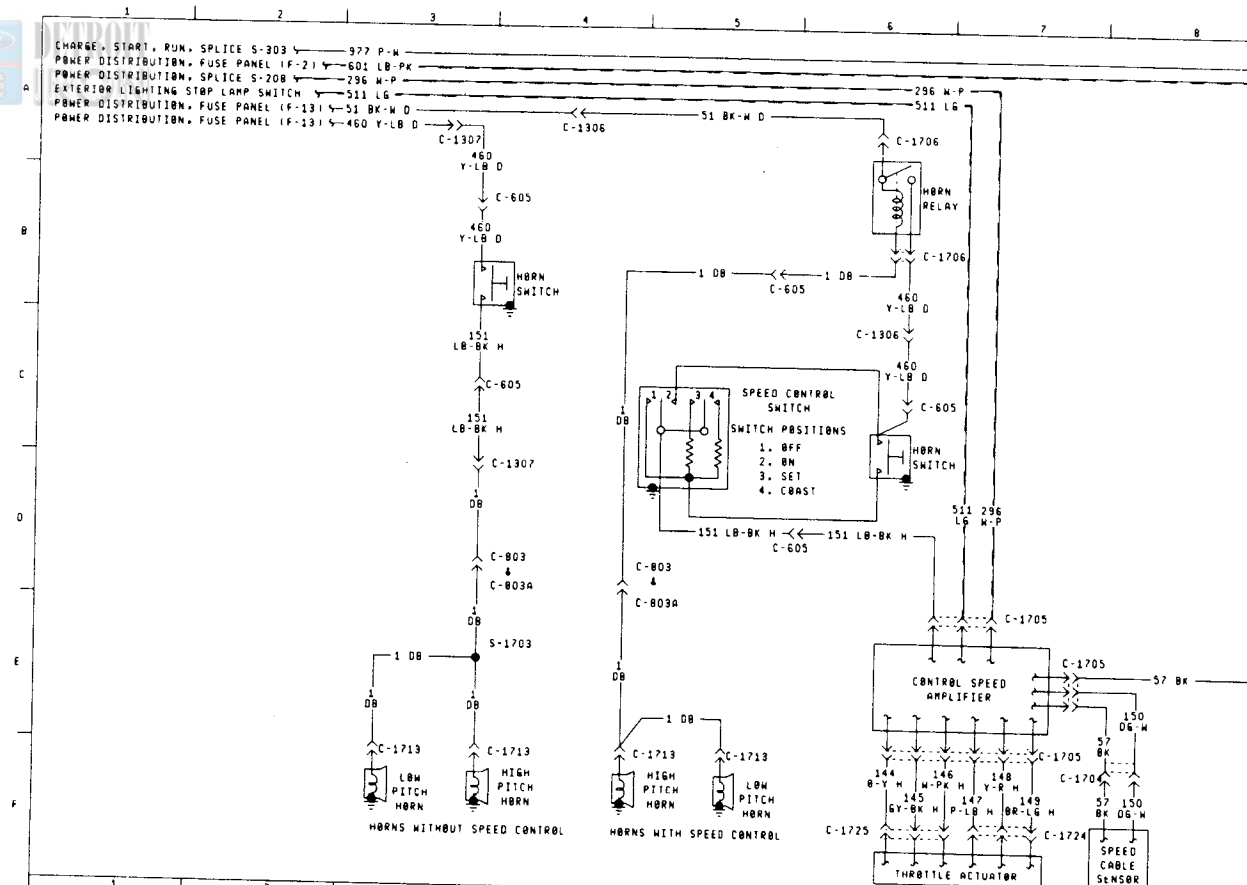
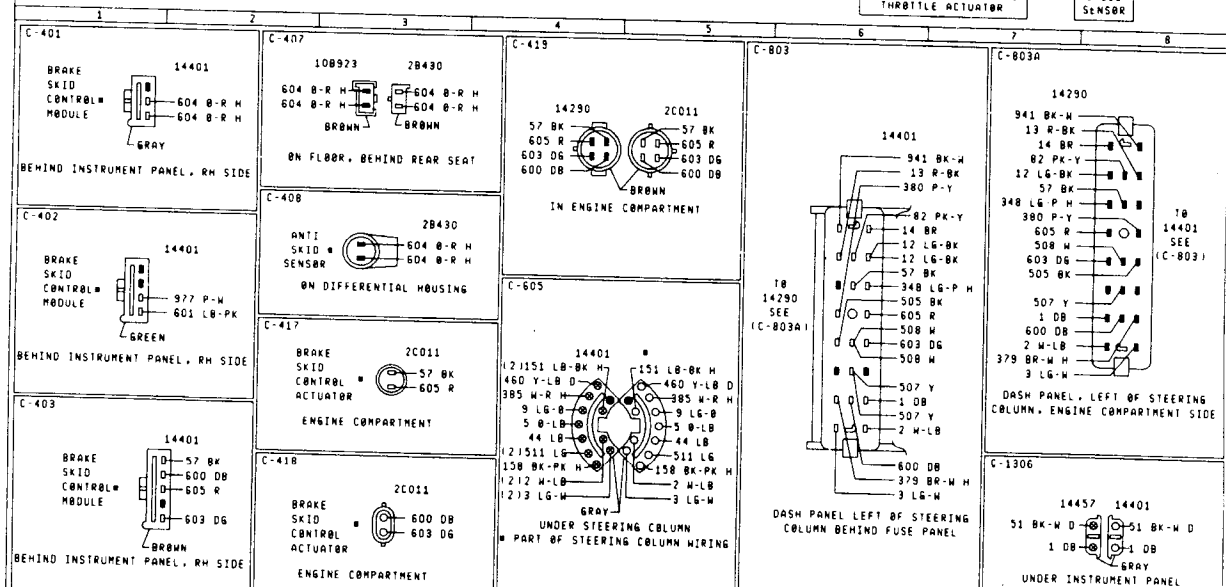
BLACK
BROWN
TAN
RED
PINK
ORANGE
YELLOW
DARK GREEN
LIGHT GREEN
DARK BLUE
LIGHT BLUE
PURPLE
GRAY
WHITE
HASH
DOT
STRIPE IS UNDERST
AND HAS NO COLOR

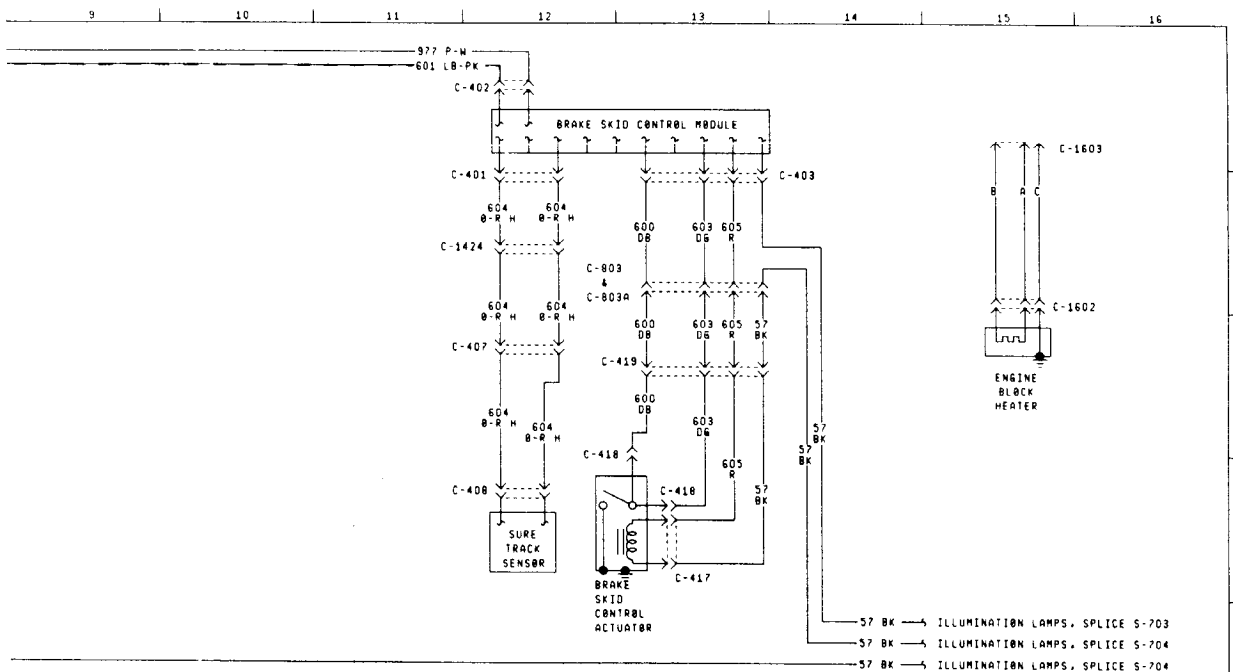
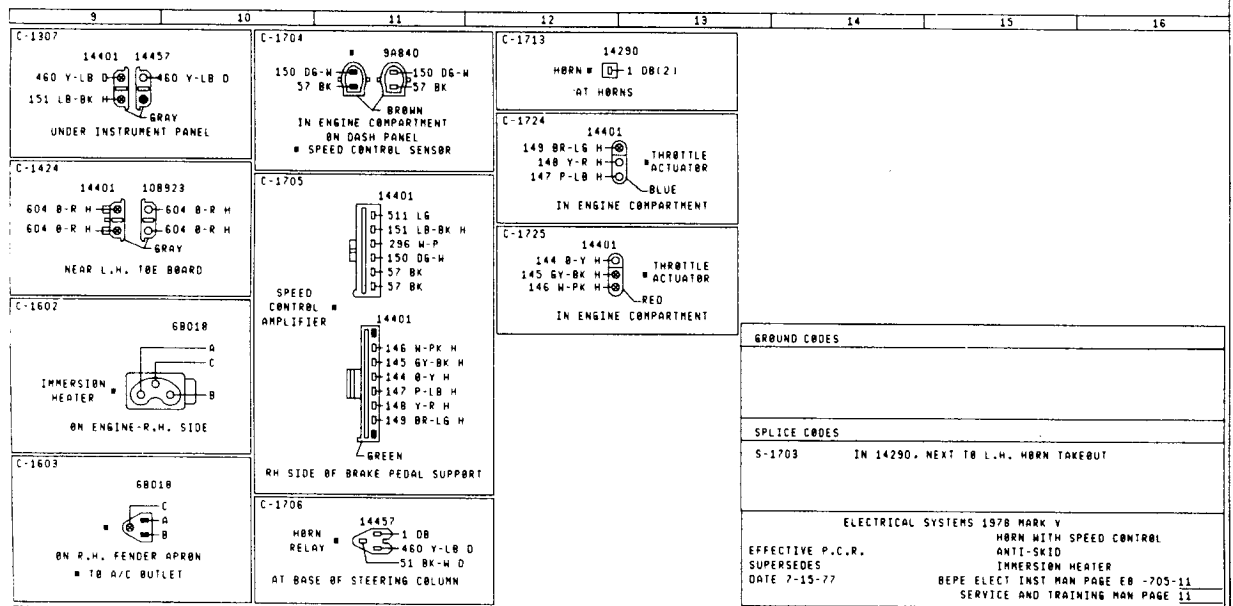
GROUND CODES	
G-603	ON L.H. DOOR INNER PANEL
SPICE CODES	
S-603	IN 14631 NEAR RADIO SPEAKER TAKEOUT
S-1801	IN 14631, BEHIND T/P, L.H. SIDE
S-1802	IN 144005, NEAR TAKEOUT TO GROUND
S-1804	IN 148719 NEAR TAKEOUT TO LUMBAR CONTROL SWITCH
ELECTRICAL SYSTEMS 1978 MARK V	
EFFECTIVE P.C.R.	POWER WINDOWS
SUPERSEDES	DECK LID RELEASE
DATE 7-15-77	POWER SEATS
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MARK V
9



CHARGE, START, RUN, SPLICE S-303 977 P-W
POWER DISTRIBUTION, FUSE PANEL IF-21 601 LB-PK
POWER DISTRIBUTION, SPLICE S-208 296 W-P
EXTERIOR LIGHTING STOP LAMP SWITCH 511 LG
POWER DISTRIBUTION, FUSE PANEL IF-131 51 BK-W-D
POWER DISTRIBUTION, FUSE PANEL IF-131 450 W-W-D





[illegible]

9	10	11	12	13	14	15	16
COMPONENT	PAGE LOC	COMPONENT	PAGE LOC	COMPONENT	PAGE LOC		
MOTOR		SENSOR		SWITCH			
A/C BLOWER.....12 E2		CONTINUED...		CONTINUED...			
C.B. RCVR/XMTR RADIO ANTENNA.....11 E15		W/S/W RESERVOIR FLUID LEVEL.....3 B16		T/S EMRGY, & CORNERING LAMP.....5 B4			
DOOR LOCK.....7 E3				W/S/W WASHER.....3 D9			
DOOR LOCK.....7 E5		SOLENOID		W/S/W WASHER.....3 B13			
DOOR LOCK.....7 E8		A/C CLUTCH.....12 E6		WINDOW REGULATOR CONTRL.....7 C15			
DOOR LOCK.....7 E7		CARB THROTTLE EMISSION CONTRL.....2 F14		WINDOW REGULATOR CONTRL.....8 B2			
L.H. FRONT DOOR POWER WINDOW.....8 F2		CARBURETOR FLOAT BOWL VENT.....2 F8		WINDOW REGULATOR CONTRL.....8 B4			
L.H. REAR DOOR POWER WINDOW.....8 F5		FRONT SEAT BACK LATCH.....9 D14					
R.H. FRONT DOOR POWER WINDOW.....8 F2		FRONT SEAT BACK LATCH.....9 D15		TIMER			
R.H. REAR DOOR POWER WINDOW.....8 F5		HEADLAMP COVER VALVE AND.....4 E2		ILLUMINATED ENTRY.....9 B7			
RADIO ANTENNA.....11 F9		LUGGAGE COMPARTMENT.....12 E11					
RBBF SLIDING PANEL.....7 E15				UNIT			
SIX WAY POWER BENCH SEAT.....7 E9		SPEAKER		PHOTO.....4 C1			
SIX WAY POWER BENCH SEAT.....7 E12		RADIO RECEIVER.....11 F3					
STARTER.....2 B6		RADIO RECEIVER.....11 F4					
W/S WASHER PUMP.....3 D15		RADIO RECEIVER.....11 E6					
W/S/W 2 SPEED DEPRESSED PARK.....3 E11		RADIO RECEIVER.....11 E6					
PANEL		SWITCH					
FUSE.....3 E4		A.T.C. MADE.....12 A6					
POTENTIOMETER		A/C CONTRL.....12 C2					
AUTOMATIC DIMMER & AUTO LAMP.....4 E1		AMBIENT TEMPERATURE SENSOR.....12 C6					
		AUTOMATIC HEADLAMP DIMMER.....4 D5					
RADIO		BACK WINDOW HEATER CONTRL.....8 C13					
C.B. RECEIVER TRANSMITTER.....11 B13		BACKUP LAMP.....5 B13					
RECEIVER		COURTESY LAMP.....10 D1					
AM/FM MANAURAL RADIO.....6 B16		COURTESY LAMP.....10 D4					
AM/FM MANAURAL RADIO.....11 B2		COURTESY LAMP.....10 C4					
AM/FM/MPX RADIO.....6 C15		COURTESY LAMP.....10 C6					
AM/FM/MPX RADIO.....11 B3		COURTESY LAMP.....10 B7					
AM/FM/MPX SIGNAL SEEK RADIO.....6 D14		COURTESY LAMP.....10 C9					
AM/FM/MPX SIGNAL SEEK RADIO.....11 B6		COURTESY LAMP.....10 B10					
STEREO TAPE/ AM/FM/MPX RADIO.....6 E14		DECK LID RELEASE.....12 B11					
STEREO TAPE/ AM/FM/MPX RADIO.....11 B5		DUAL BRAKE WARNING.....2 F13					
REGULATOR		HEADLAMP.....1 D3					
ALTERNATOR.....2 D2		HEADLAMP.....1 D11					
INSTRUMENT CLUSTER VOLTAGE.....3 C6		HEADLAMP.....4 B5					
RELAY		HEADLAMP.....4 B7					
A/C AND HEATER TEMP CONTRL.....12 D3		HEADLAMP.....9 B1					
AUTO TEMP CONTRL SOLENOID.....12 D5		HEADLAMP.....9 B3					
BACK WINDOW HEAT CONTRL.....8 B12		HEADLAMP DIMMER.....4 C8					
HEADLAMP DIMMER.....4 D7		HORN.....6 C2					
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HORN.....6 B4		IGNITION.....1 A10					
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WINDOW REGULATOR SAFETY.....2 D7		INTERIOR LAMP.....9 E8					
WINDOW REGULATOR SAFETY.....8 B7		L.H. POWER DOOR LOCK.....7 D1					
		OIL PRESSURE.....3 E1					
RESISTOR		PARK BRAKE SIGNAL LAMP.....2 C14					
BLWHR MOTOR.....12 E2		POWER WINDOW.....8 D2					
SENDER		POWER WINDOW.....8 D4					
A.T.C. WATER TEMP IND SW &.....3 E3		POWER WINDOW.....8 D5					
FUEL GAUGE.....3 E4		R.H. POWER DOOR LOCK.....7 D2					
SENSOR		RADIO ANTENNA.....11 C11					
SPEED CABLE.....6 C6		RADIO ANTENNA.....11 C15					
SURE TRACK.....8 E16		RADIO FOOT CONTRL.....11 D7					
		SEAT BELT RETRACTOR.....10 D5					
		SEAT BELT WARNING INDICATOR.....10 B5					
		SEAT REGULATOR CONTRL.....7 B10					
		SEAT REGULATOR CONTRL.....7 B13					
		SPEED CONTRL.....6 D4					
		STOPLAMP.....5 B5					

WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES
SPLICE CODES
ELECTRICAL SYSTEMS 1978 LINCOLN INDEX-SYSTEM AND COMPONENT
EFFECTIVE P.C.R. SUPERSEDES DATE 8-16-77
BEPE ELECT INST MAN PAGE E8V-705-INDEX SERVICE AND TRAINING MAN PAGE INDEX

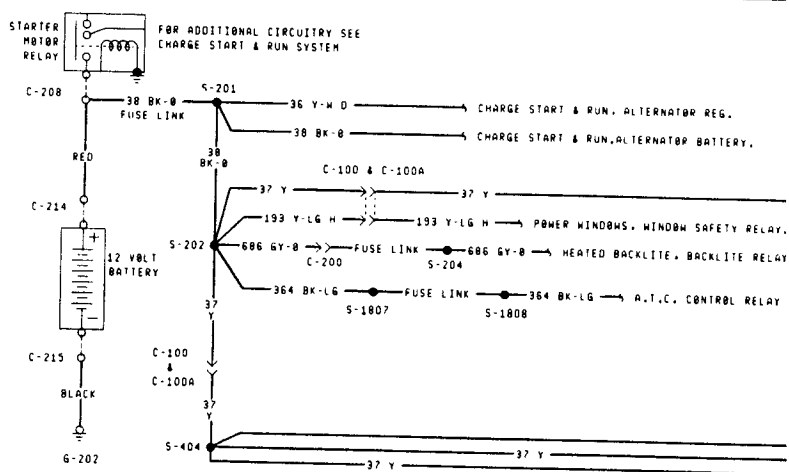
LINCOLN-CONTINENT



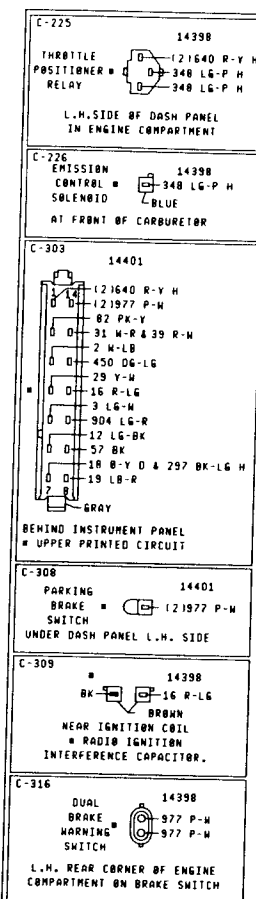
DETROIT
IRON

- 1. 17.5 AMP; CORNERING LAMPS
- 2. 14 AMP; SURE TRACK BRAKE SYSTEM
- 3. 17.5 AMP; WARNING LAMPS; SEAT BELT WARNING LAMP & BUZZER, DUAL BRAKE WARNING, PARKING BRAKE WARNING SYSTEM, FUEL VAPOR SOLENOID VALVE CONTROL FEED, CLIMATE CONTROL SOLENOID (CONTROL)
- 4. BLANK
- 5. 120 AMP; STOP LAMPS, EMERGENCY WARNING SYSTEM
- 6. 125 AMP; CIGAR LIGHTER (I/P & R.H. FRONT DOOR) ALL MODELS, I.R.H. & L.H. REAR DOORS; 4 DOOR MODELS, I.R.H. & L.H. REAR QUARTER PANELS; 2 DOOR MODELS
- 7. 130 AMP C.B. 1 POWER SEAT, HORNS, SEAT BACK LATCH POWER FEED, ELECTRIC DOOR LOCKS
- 8. 1.5 AMP; COURTESY LAMPS- DOME, READING, MAP, GLOVE BOX, DOORS, LUGGAGE COMPARTMENT, CLOCK FEED, SEAT BACK LATCH CONTROL, IGNITION KEY WARNING BUZZER, HEADLAMPS "ON" WARNING BUZZER, ILLUMINATED ENTRY, VISOR VANITY MIRROR ILLUMINATION
- 9. 16 AMP; INSTRUMENT PANEL & CLUSTER ILLUMINATION LAMPS, RADIO, CLOCK, TRANSMISSION INDICATOR, OUTSIDE L.H. REAR VIEW MIRROR THERMOSTAT ILLUMINATION
- 10. 17.5 AMP; HEATED BACKLITE SYSTEM "ON" LIGHT & OUTSIDE L.H. REAR VIEW HEATED MIRROR FEED
- 11. 120 AMP; TURN SIGNAL, B/U LAMPS, A/C CLUTCH & CLIMATE CONTROL SOLENOID FEED (FAST IDLE)
- 12. 17.5 AMP; ACCESSORY RELAY-SPEED CONTROL SYSTEM, WINDOW SAFETY RELAY CONTROL, DISengage ILLUMINATED ENTRY, HEATED BACKLITE RELAY
- 13. 135 AMP; HEATER/A.T.C. BLOWER MOTOR
- 14. 115 AMP; RADIO-AM/FM MULTIPLEX WITH OR WITHOUT SEARCH RADIO, C.B. RADIO, POWER ANTENNA
- 15. 120 AMP C.B. 1 POWER WINDOWS SIDE, ELECTRIC DECK LID RELEASE
- 16. 17.5 AMP; AUTO LAMPS

F-15 SHOWN ON PAGE 8





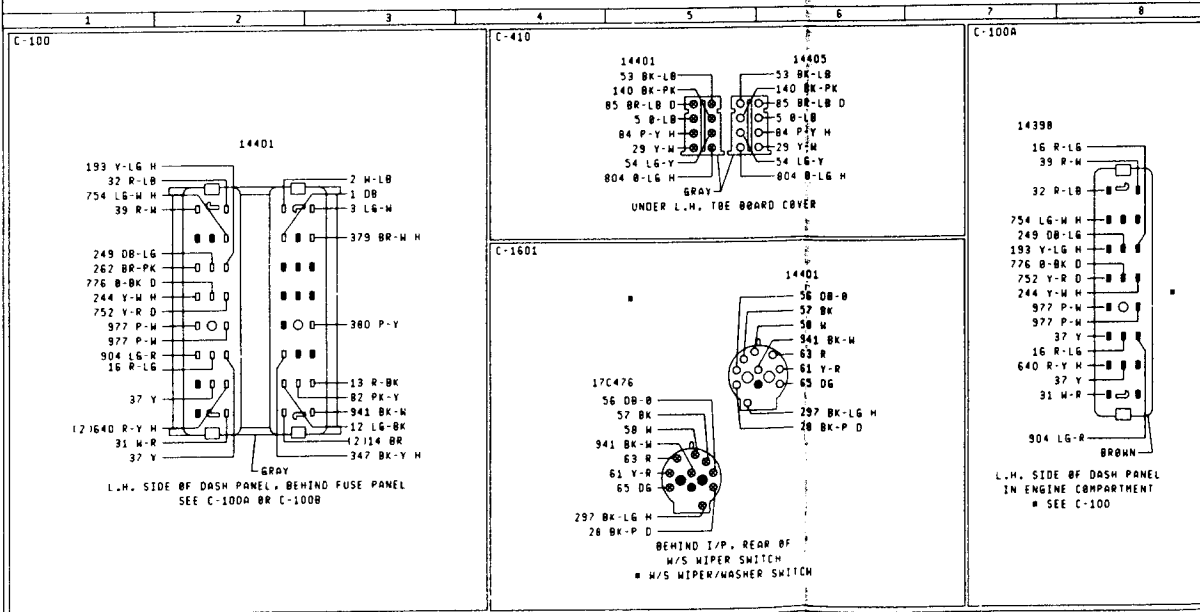


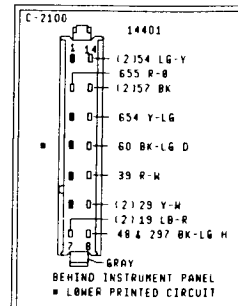
(PRIMARY COLORS)

BLACK	BN
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

**STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY**

LINCOLN-CONTINENTAL
2

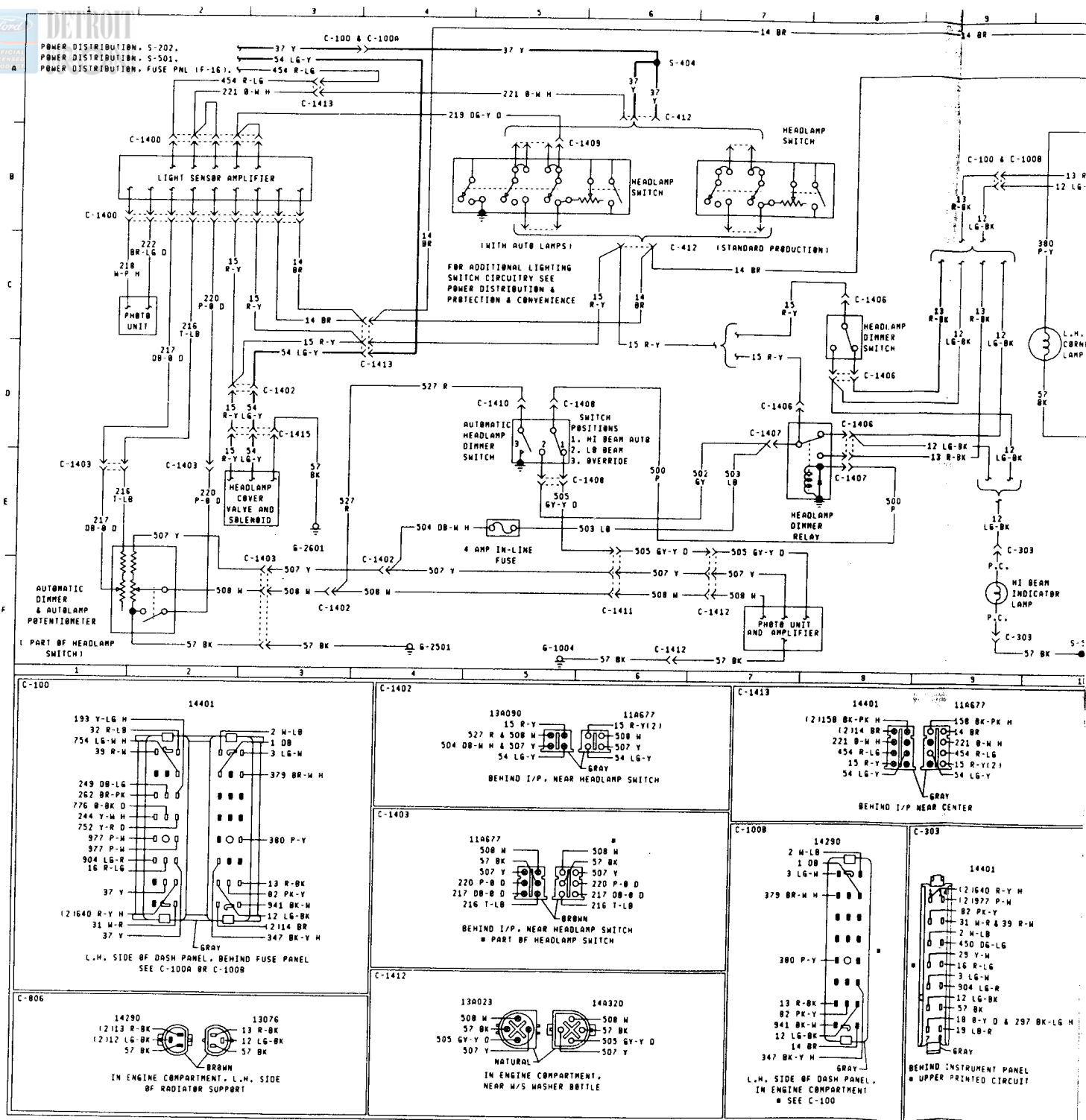


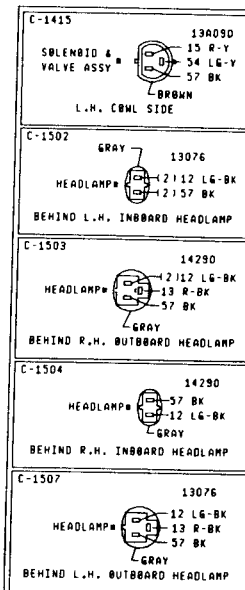


BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

DOT (D)
STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

LINCOLN-CONTINENTAL





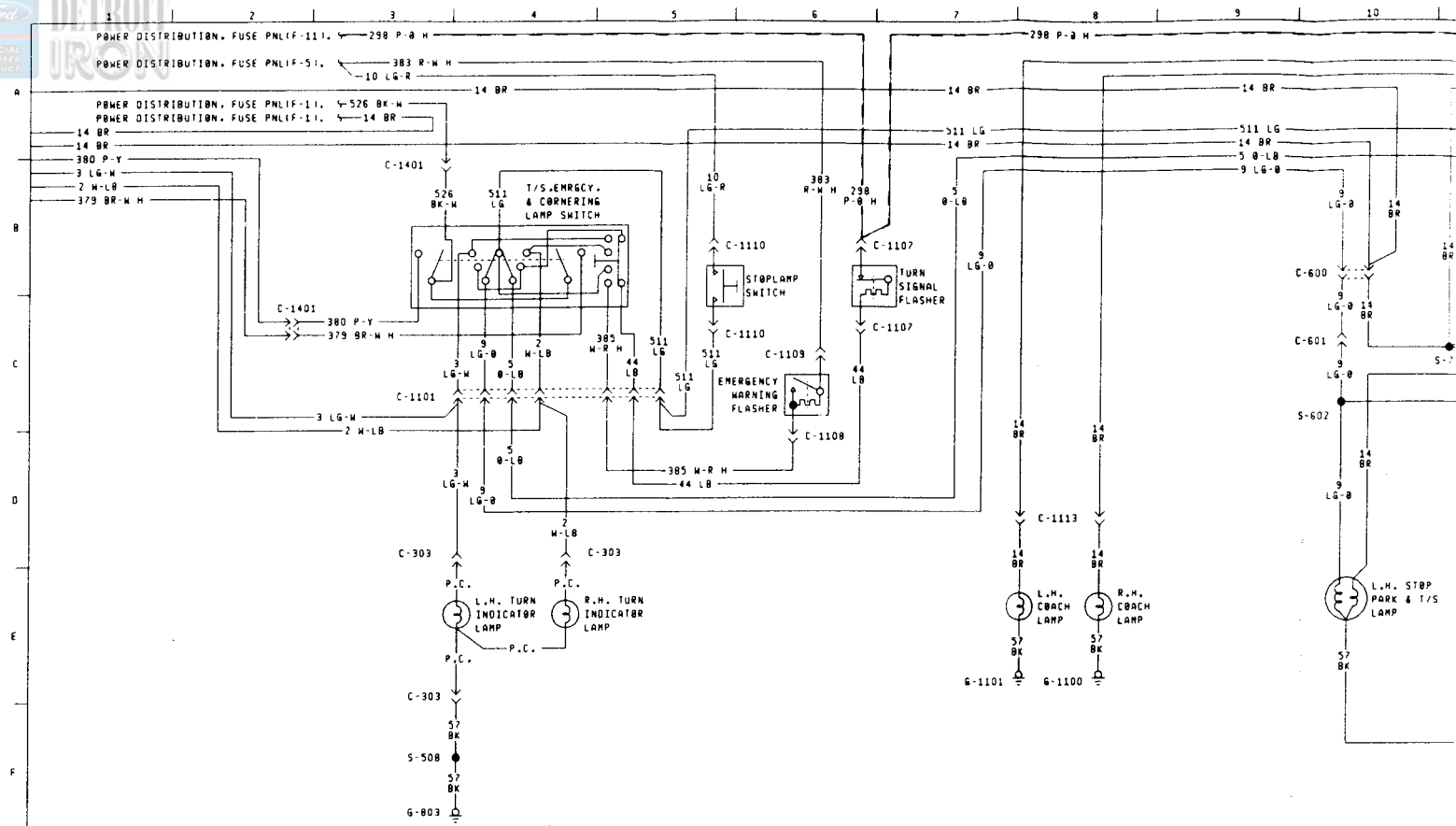
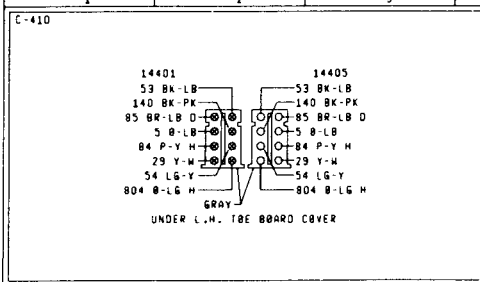
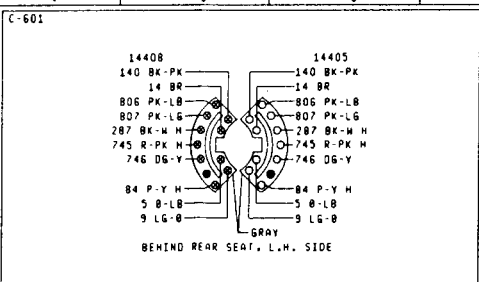
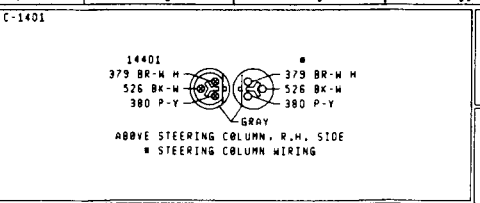
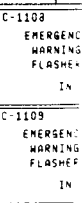
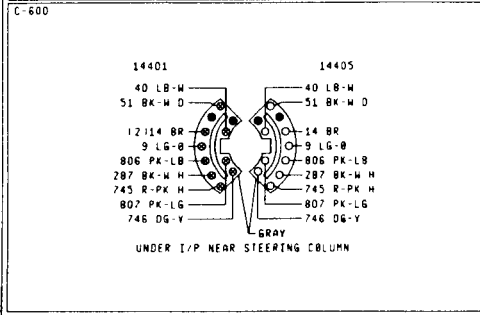
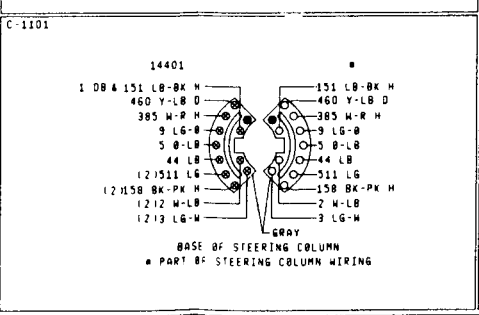
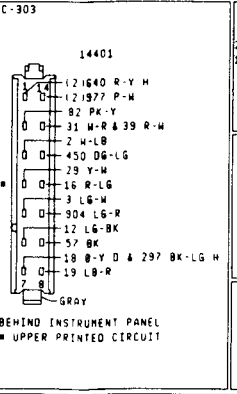
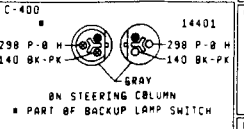
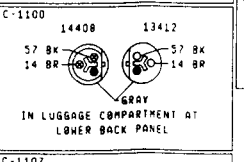
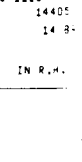
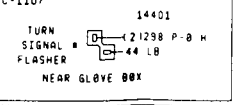
PRIMARY COLORS	
BLACK	BN
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

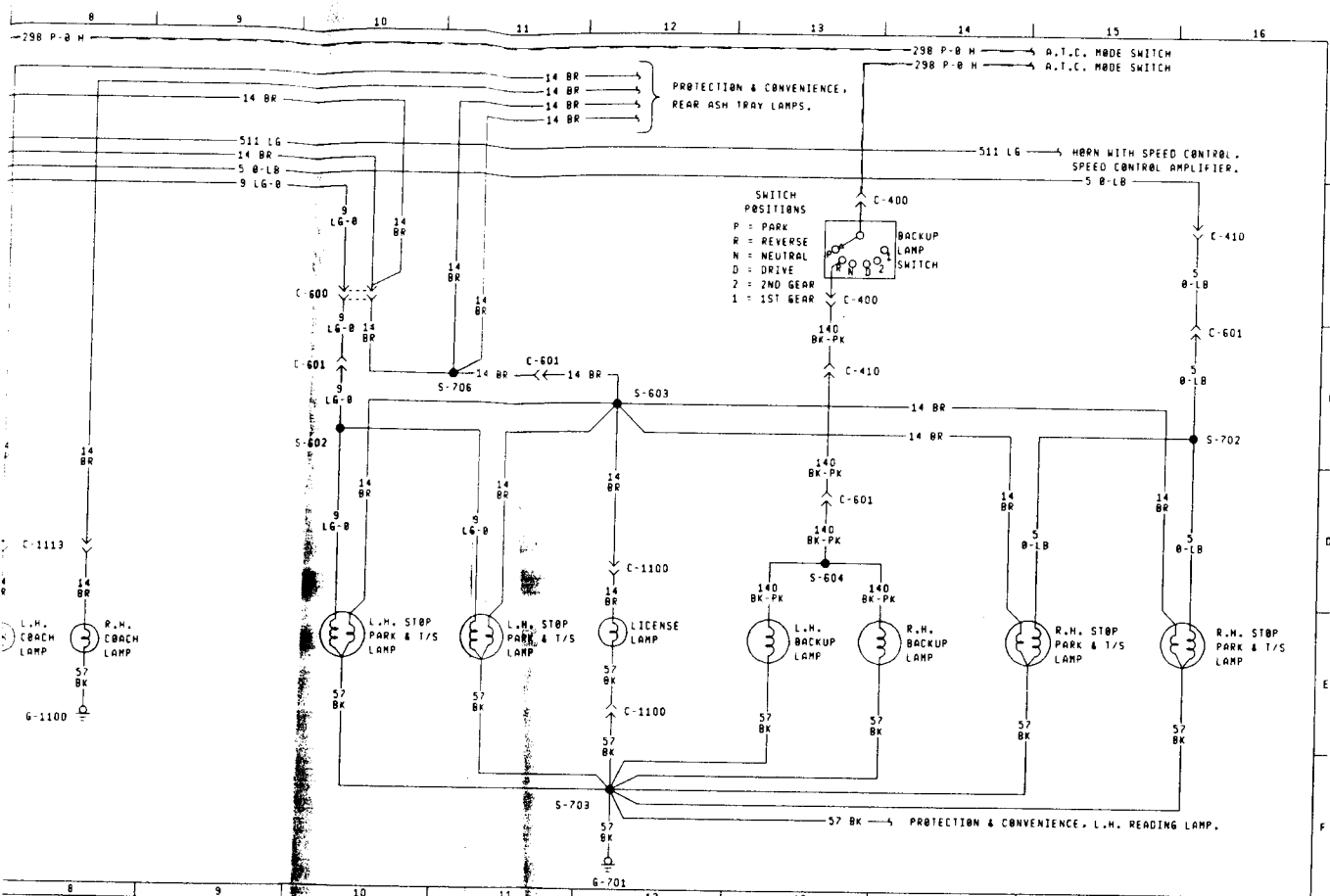
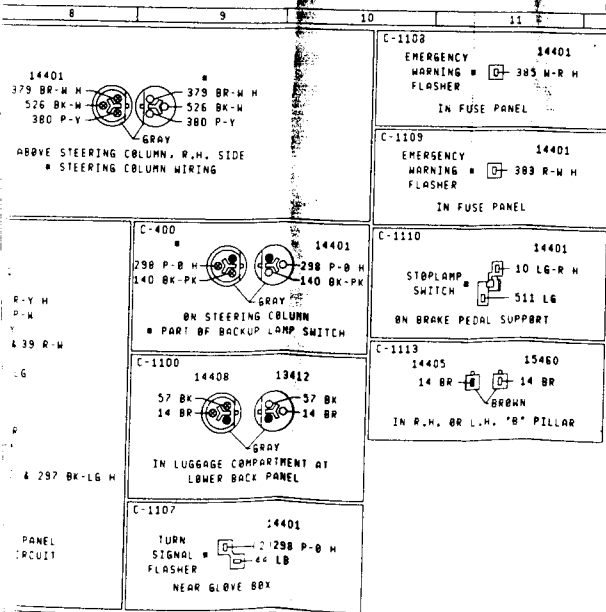
STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

LINCOLN-CONTINENTAL



DETROIT
IRON





WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES

G-701	IN 14408 ON LOWER BACK PANEL CENTER SUPPORT BRACKET
G-803	IN 14401 NEAR A/C CONTROL SWITCH
G-1100	IN 15460 IN R.H. 'B' PILLAR
G-1101	IN 15460 IN L.H. 'B' PILLAR

SPLICE CODES

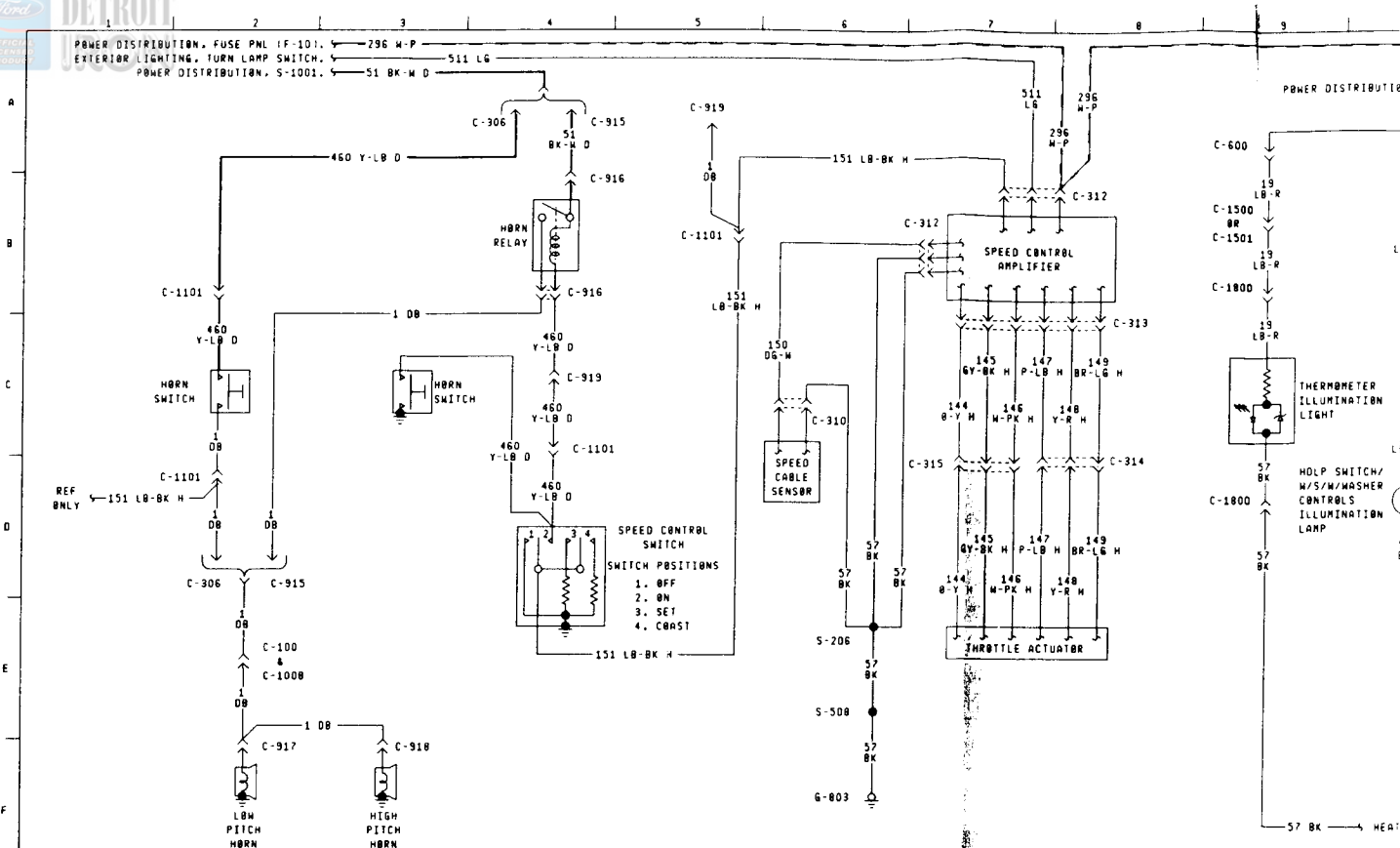
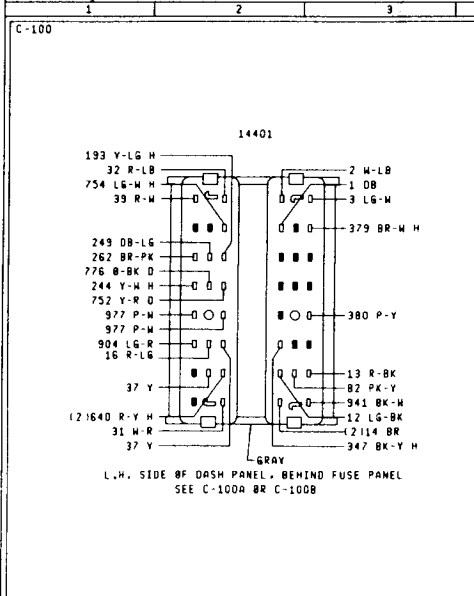
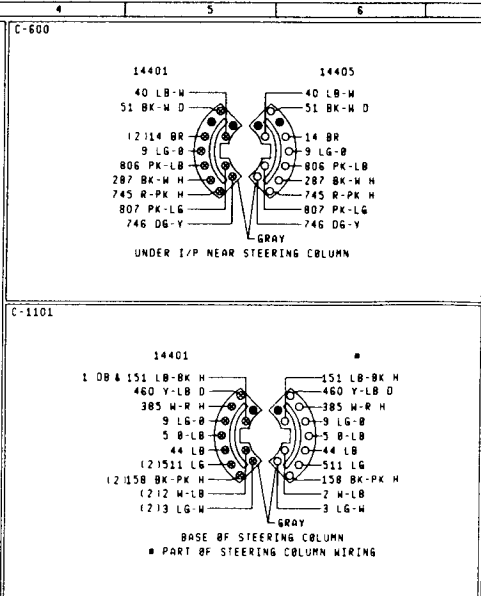
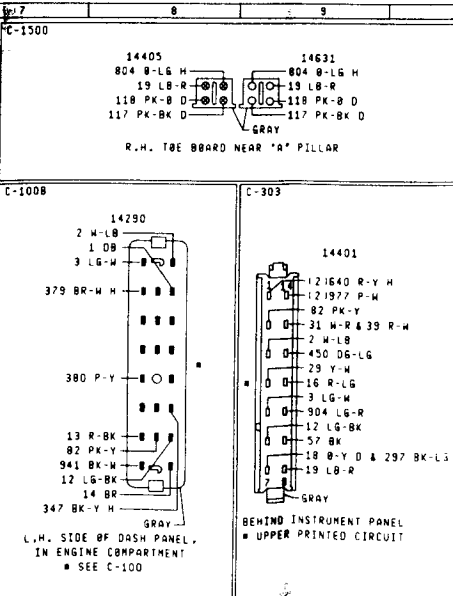
S-508	IN 14401 NEAR CENTER OF DASH PANEL
S-602	IN 14408 NEAR T/B TO L.H. REAR LAMP
S-603	IN 14408 NEAR T/B TO L.H. REAR LAMP
S-604	IN 14408 NEAR T/B TO BACK-UP LAMPS
S-702	IN 14408 NEAR T/B TO R.H. REAR LAMP
S-703	IN 14408 NEAR T/B TO L.H. REAR LAMP
S-706	IN 14405 NEAR T/B TO R.H. POWER WINDOWS

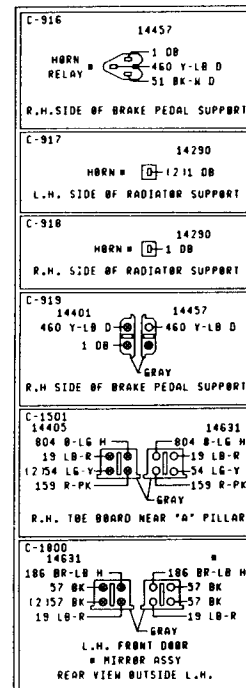
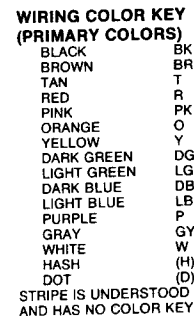
ELECTRICAL SYSTEMS 1978 LINCOLN EXTERIOR LIGHTING

EFFECTIVE P.C.R.
SUPERSEDES
DATE 6-16-77

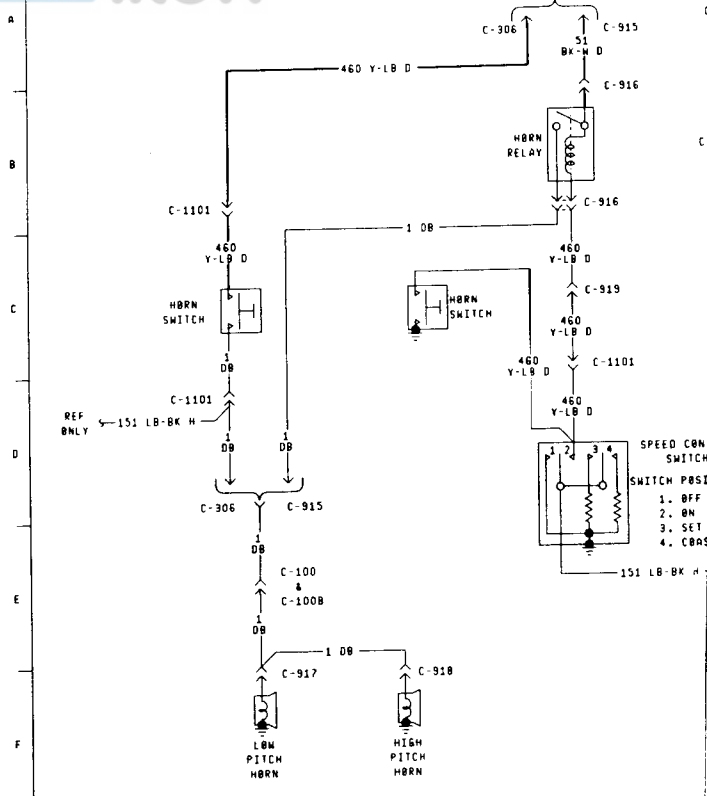
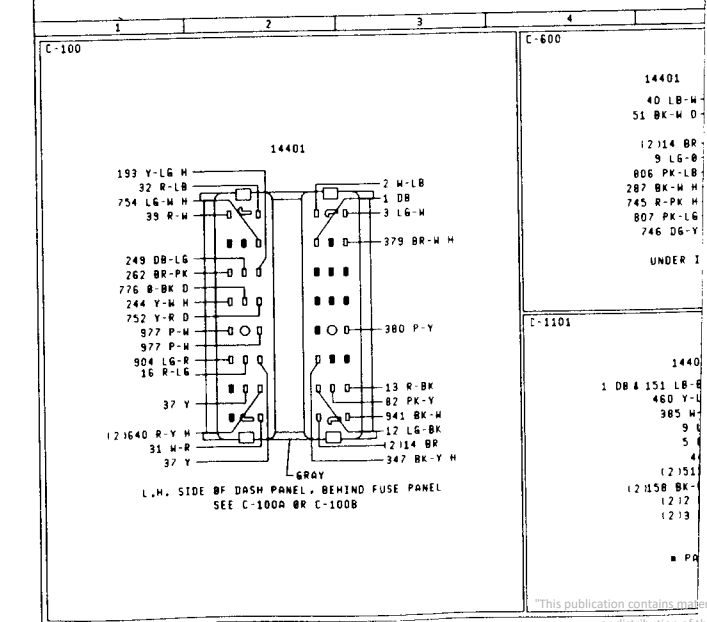
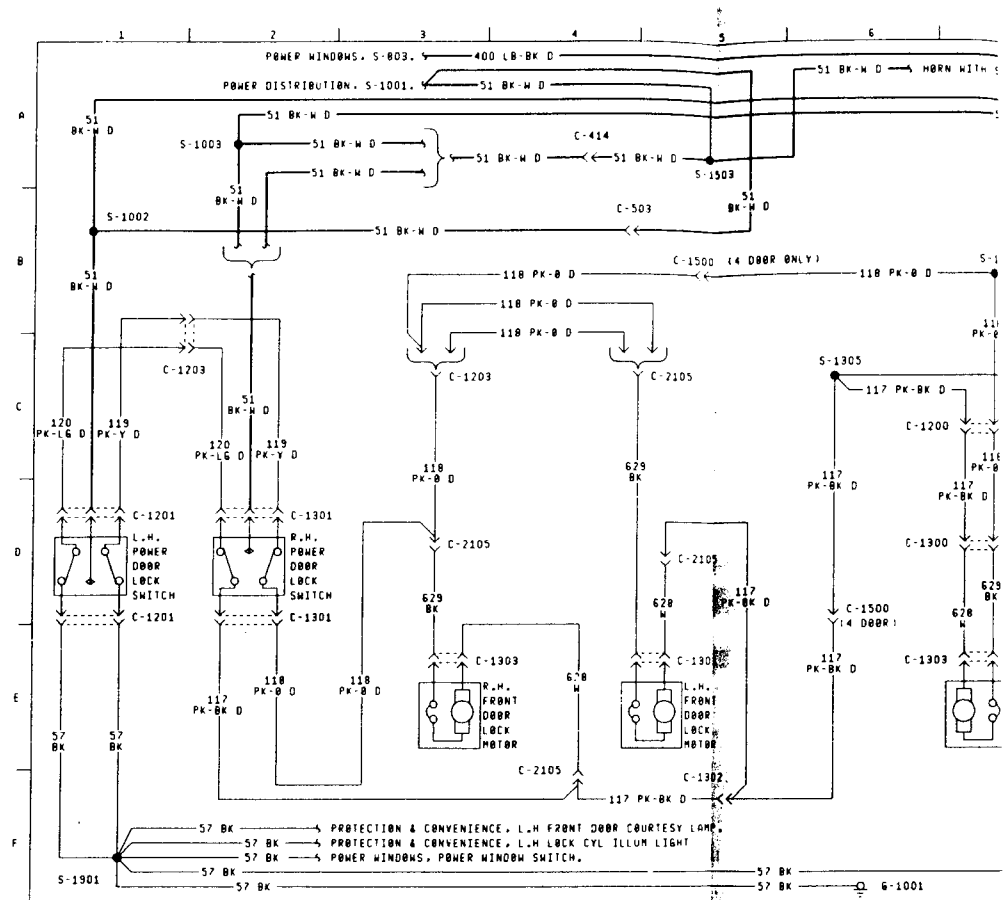
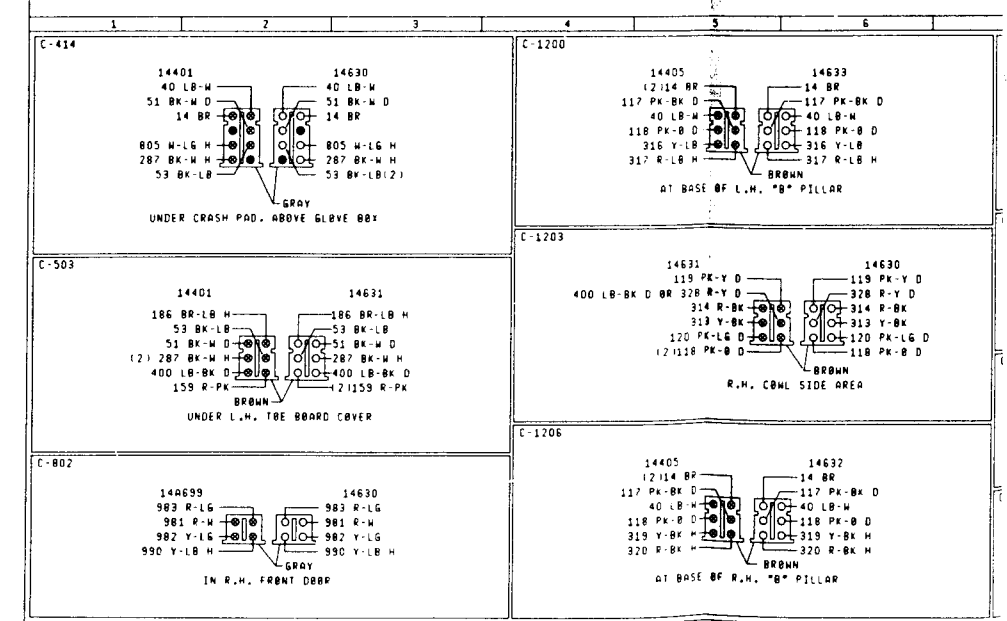
BEPE ELECT INST MAN PAGE 8B7-5-5
SERVICE AND TRAINING MAN PAGE 5

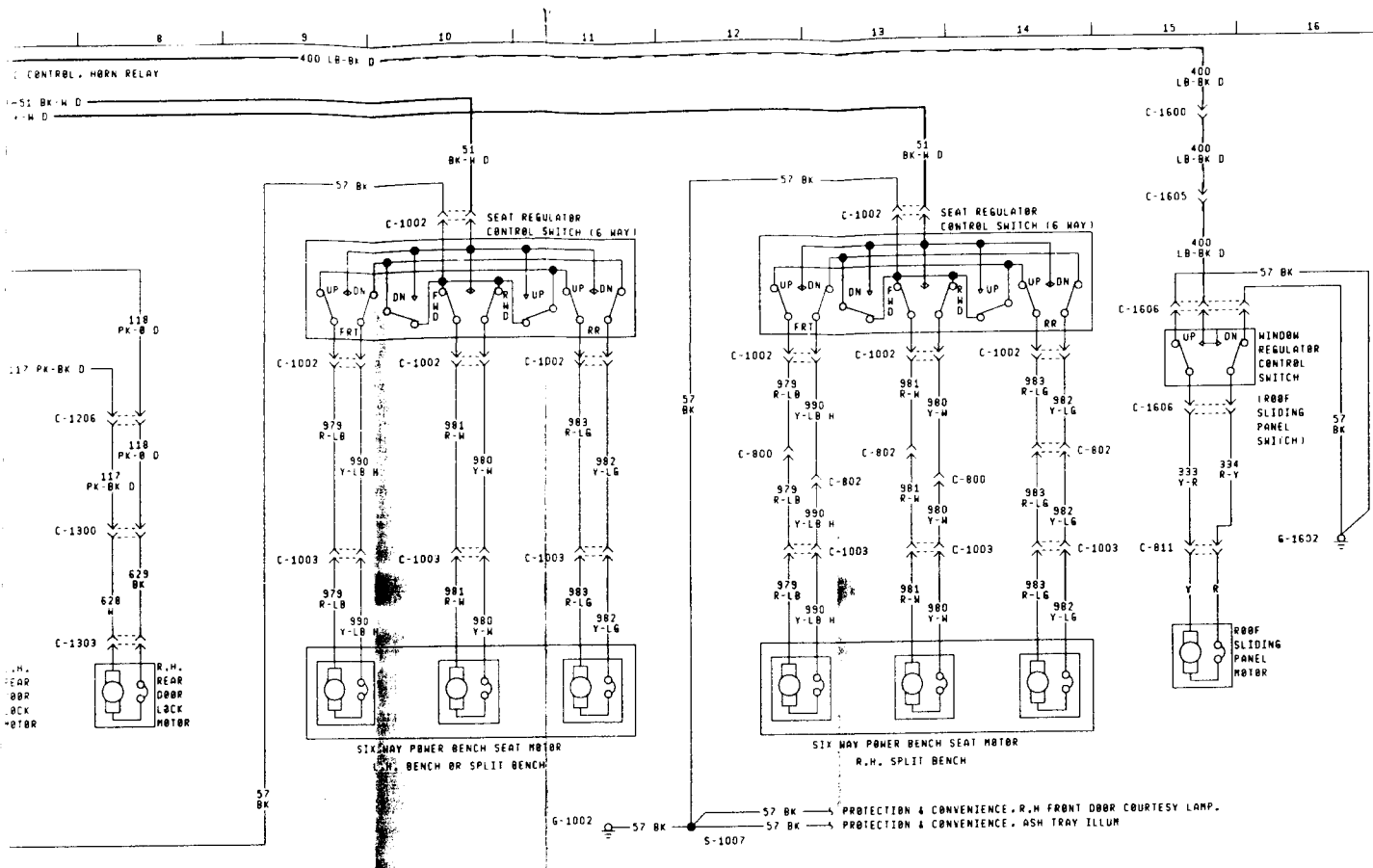
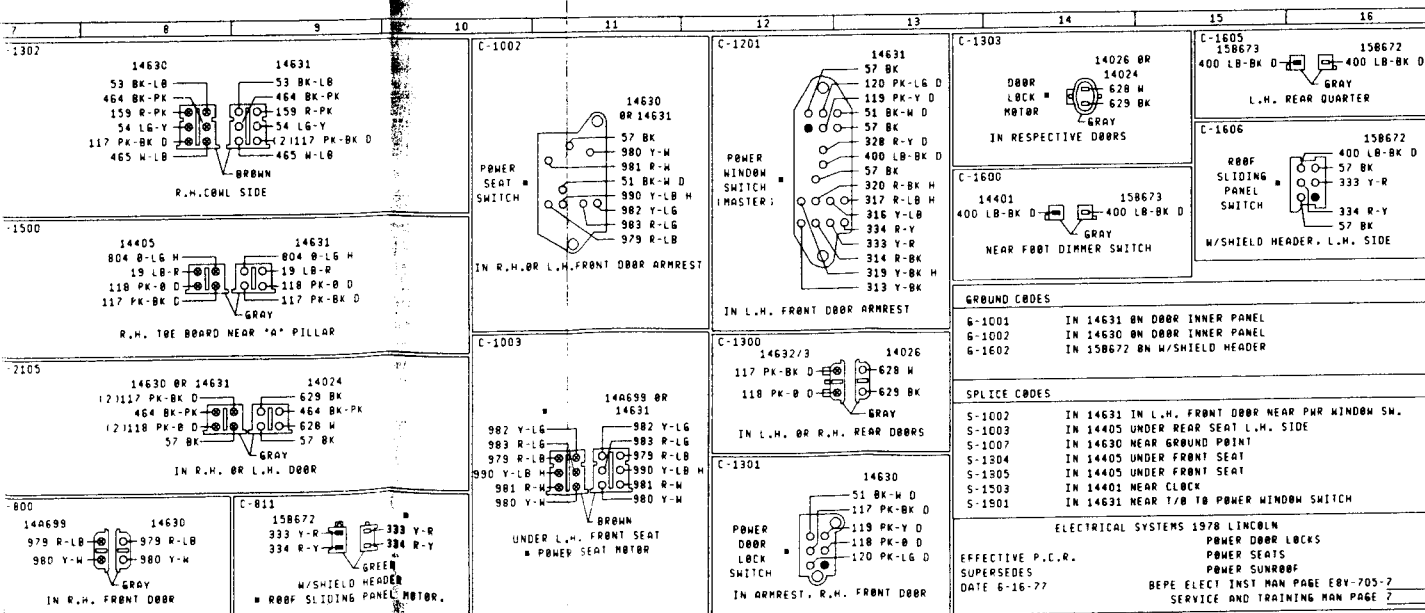
LINCOLN-CONTINENTAL





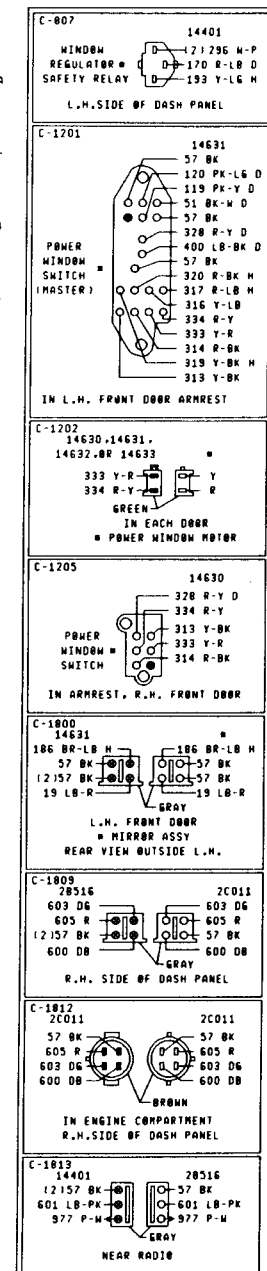
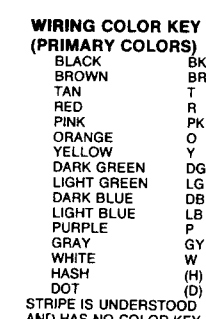
LINCOLN-CONTINENTAL
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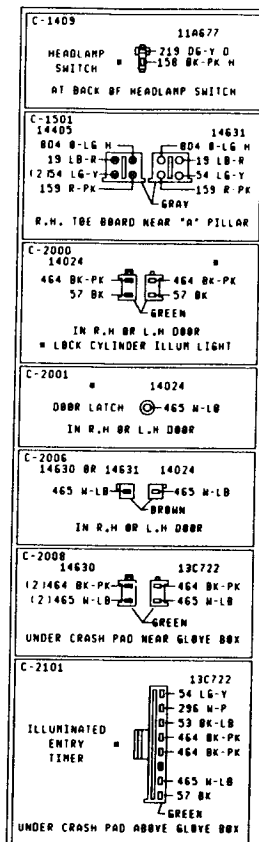




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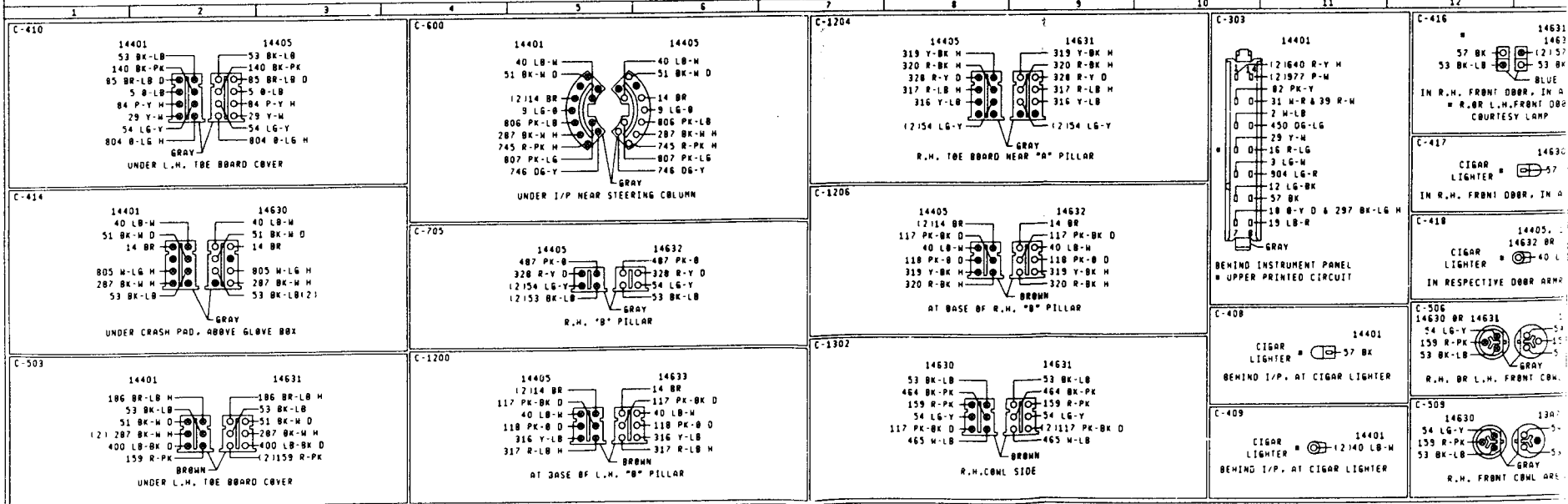
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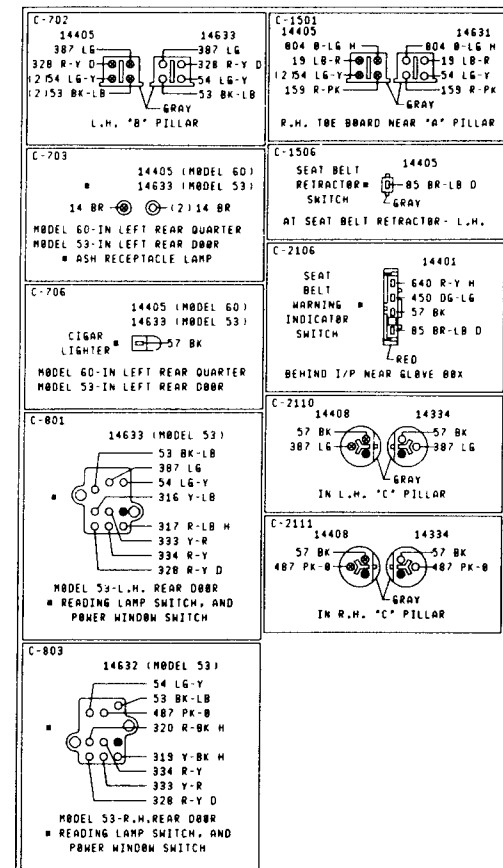
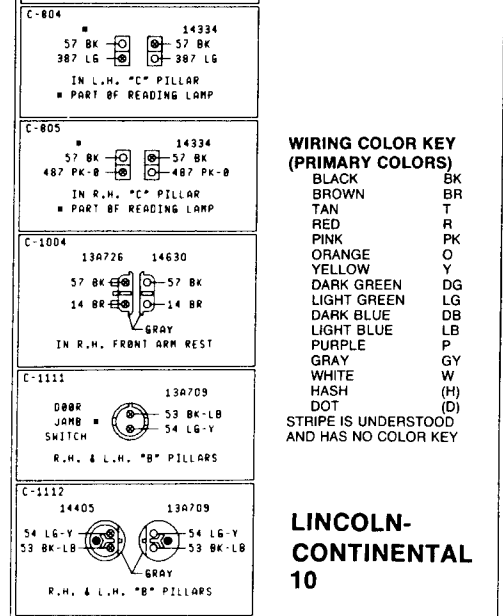




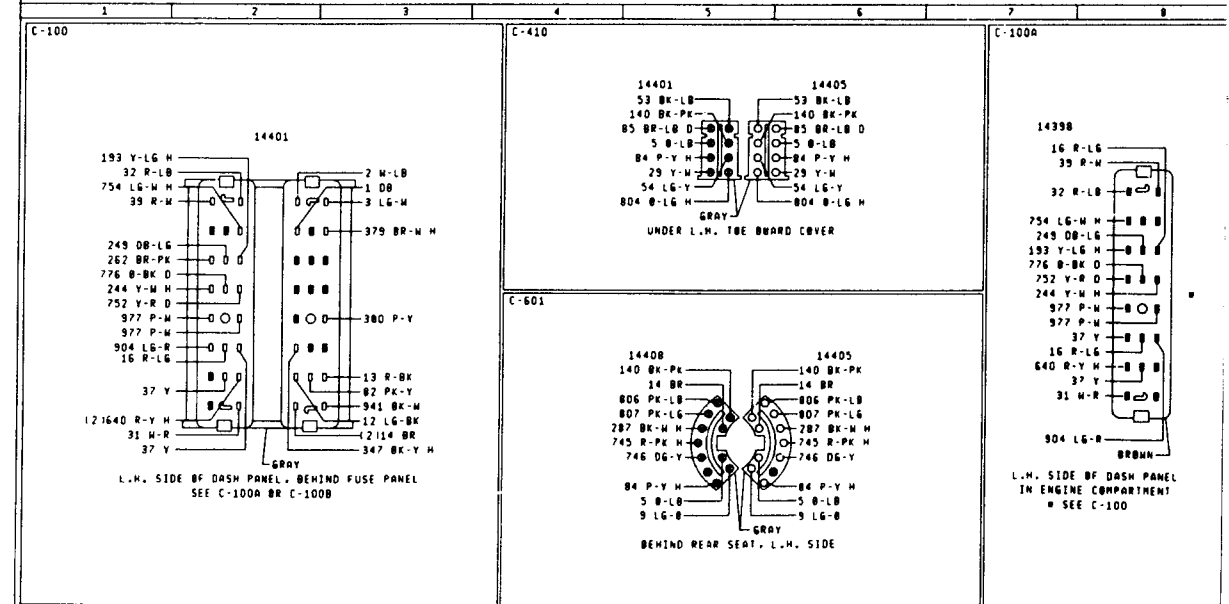
BLACK	BR
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)
STRIPE IS UNDERSTOOD TO	
AND HAS NO COLOR KEY	

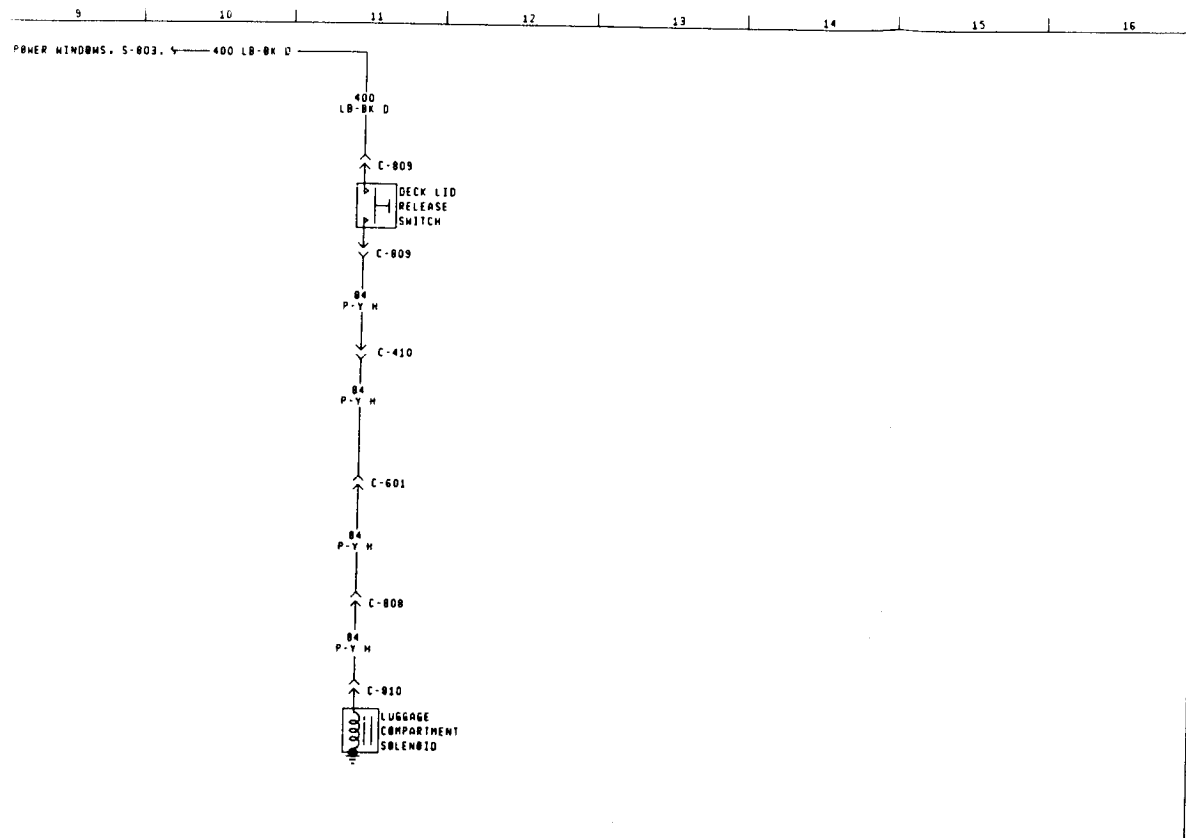
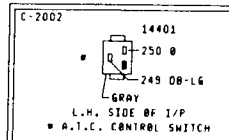
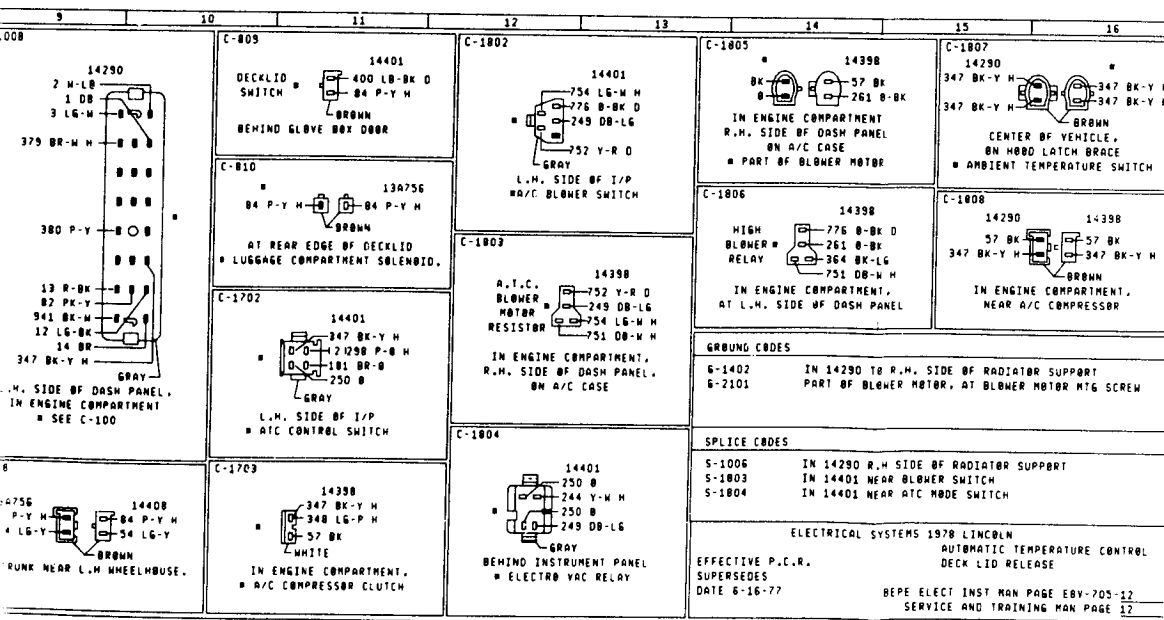
LINCOLN-CONTINENTAL





**LINCOLN-
CONTINENTAL
10**





WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)
STRIPE IS UNDERSTOOD AND HAS NO COLOR KEY	

LINCOLN-CONTINENTAL
12

1				2		3		4		5		6		7		8	
SYSTEM				PAGE		WIRING COLOR KEY		PRIMARY COLORS		COMPONENT		PAGE LOC		COMPONENT		PAGE LOC	
A	AIRCONDITIONER AND/OR HEATER.....			3		BLACK	BK	ALTERNATOR		40 AMP.....		2 C3		LAMP		CONTINUED...	
	CHARGE, START, RUN.....			2		BROWN	BR	70 AMP.....		2 C5				DONE/OPEN SWITCHES.....		8 F3	
	DEFROGGER-REAR WINDOW.....			10		TAN	T	AMPLIFIER		SPEED CONTROL.....		9 D7		DOOR OPEN WARNING INDICATOR.....		8 C15	
	ENGINE COMPARTMENT LAMP.....			1		RED	R	BACKLITE						DUAL BRAKE WARNING INDICATOR.....		2 D12	
	EXTERIOR LIGHTING.....			3		PINK	PK	HEATED		1 E16				ENGINE COMPARTMENT.....		1 A16	
	HEATED BACKLITE.....			1		ORANGE	O	BATTERY		12 VOLT.....		1 B3		GLOVE BOX SWITCH.....		8 B6	
	HORN WITH SPEED CONTROL.....			9		YELLOW	Y	12 VOLT.....		2 B1				HEADLAMP "ON" WARNING IND.....		1 E11	
	ILLUMINATION LAMPS.....			3		DARK GREEN	DG	BUZZER		KEY REMINDER.....		8 C1		HEATED BACKLITE WARNING IND.....		1 E15	
	INNERMOST HEATER.....			9		LIGHT GREEN	LG	RADIO		RADIO RR SPEAKER VOLUME.....		6 C1		HI BEAM INDICATOR.....		4 F6	
	POWER DISTRIBUTION.....			1		DARK BLUE	DB	CAPACITOR		RADIO IGNITION INTERFERENCE.....		2 F5		I/P ASH TRAY ILLUMINATION.....		3 D12	
B	POWER DOOR LOCKS.....			7		LIGHT BLUE	LB	CHECK		ELECTRIC.....		2 F3		L.M. BACKUP.....		4 E11	
	POWER SEATS.....			7		PURPLE	P	RADIO RECEIVER SUPPRESSION.....		2 E14				L.M. BACKUP.....		5 E11	
	POWER WINDOWS.....			7		GRAY	GY	CLOCK.....		8 B6				L.M. CORNERING.....		4 E3	
	PROTECTION AND CONVENIENCE.....			9		WHITE	W	COIL		2 B8				L.M. CORNERING.....		5 E3	
	RADIO.....			6		HASH	H	IGNITION.....		2 B8				L.M. FRONT SIDE MARKER.....		4 E5	
	WINDSHIELD WIPER/WASHER.....			6		OBT	OB	CONTROL		AM RADIO RR SPEAKER VOLUME.....		6 C1		L.M. FRONT SIDE MARKER.....		5 E5	
						STRIP IS UNDERSTOOD AND HAS NO COLOR KEY		AM RADIO RR SPEAKER VOLUME.....		6 C4				L.M. LB BEAM HEAD.....		4 E1	
								DISTRIBUTOR		6 CYL BREAKERLESS.....		2 B7		L.M. LB BEAM HEAD.....		5 E1	
								6 CYL 302 BREAKERLESS.....		2 D7				L.M. REAR SIDE MARKER.....		5 E11	
								6 CYL 351 BREAKERLESS.....		2 C7				L.M. 1/S.....		4 E12	
C								FLASHER		4 B14				L.M. FRONT PARK & 1/S.....		4 E4	
								EMERGENCY WARNING.....		4 B14				L.M. I/P COURTESY.....		5 E4	
								TURN SIGNAL.....		4 B13				L.M. STOP AND PARK.....		4 E9	
								TURN SIGNAL.....		5 B8				L.M. STOP AND PARK.....		4 E10	
								GAUGE		2 B14				L.M. STOP PARK & 1/S.....		5 E9	
								FUEL		2 B14				L.M. TURN INDICATOR.....		4 F7	
								GOVERNOR		6 C11				L.M. TURN INDICATOR.....		5 F7	
								H/S WIPER.....		6 C11				L.M. TURN INDICATOR.....		5 F7	
								HEATER		9 B9				L.M. TURN INDICATOR.....		5 F7	
								ENGINE BLOCK.....		9 B9				L.M. TURN INDICATOR.....		5 F7	
D								HORN		9 E5				L.M. TURN INDICATOR.....		5 F7	
								HIGH PITCH.....		9 E4				L.M. TURN INDICATOR.....		5 F7	
								LOW PITCH.....		9 E4				L.M. TURN INDICATOR.....		5 F7	
								LAMP		3 C11				L.M. TURN INDICATOR.....		5 F7	
								A/C & HEATER CONTROLS ILLUM.....		3 C11				L.M. TURN INDICATOR.....		5 F7	
								ALTERNATOR WARNING INDICATOR.....		2 C14				L.M. TURN INDICATOR.....		5 F7	
								CLOCK ILLUMINATION.....		3 D14				L.M. TURN INDICATOR.....		5 F7	
								CLUSTER ILLUMINATION (3).....		3 D10				L.M. TURN INDICATOR.....		5 F7	
								DECK LTD OPEN WARNING IND.....		8 B14				L.M. TURN INDICATOR.....		5 F7	
								DEFROGGER INDICATOR.....		10 C12				L.M. TURN INDICATOR.....		5 F7	
E								DONE		8 F3				L.M. TURN INDICATOR.....		5 F7	
														L.M. TURN INDICATOR.....		5 F7	
														L.M. TURN INDICATOR.....		5 F7	
														L.M. TURN INDICATOR.....		5 F7	
														L.M. TURN INDICATOR.....		5 F7	
														L.M. TURN INDICATOR.....		5 F7	
														L.M. TURN INDICATOR.....		5 F7	
														L.M. TURN INDICATOR.....		5 F7	
														L.M. TURN INDICATOR.....		5 F7	
														L.M. TURN INDICATOR.....		5 F7	
F														L.M. TURN INDICATOR.....		5 F7	
														L.M. TURN INDICATOR.....		5 F7	
														L.M. TURN INDICATOR.....		5 F7	
														L.M. TURN INDICATOR.....		5 F7	
														L.M. TURN INDICATOR.....		5 F7	
														L.M. TURN INDICATOR.....		5 F7	
														L.M. TURN INDICATOR.....		5 F7	
														L.M. TURN INDICATOR.....		5 F7	
														L.M. TURN INDICATOR.....		5 F7	
														L.M. TURN INDICATOR.....		5 F7	

9	10	11	12	13	14	15	16
COMPONENT	PAGE LOC	COMPONENT	PAGE LOC	COMPONENT	PAGE LOC		
LIGHT		RELAY		SWITCH			
LOCK CYLINDER ILLUMINATION.....	9 D16	CONTINUED...		CONTINUED...			
LOCK CYLINDER ILLUMINATION.....	9 C16	WINDOW REGULATOR SAFETY.....	7 A9	HEADLAMP.....	1 F4		
LIGHTER		RESISTOR		HEADLAMP.....	4 A1		
CIGAR.....	8 C15	BLOWER MOTOR.....	3 D1	HEADLAMP.....	5 B1		
MODULATOR		BLOWER MOTOR.....	3 E3	HEADLAMP DIMMER.....	8 B3		
BREAKERLESS IGNITION.....	2 B9	BLOWER MOTOR.....	10 D3	HEADLAMP DIMMER.....	5 C1		
MOTOR		SENDER		HEATER BLOWER.....	3 C1		
A/C BLOWER.....	10 E3	FUEL GAUGE.....	2 C15	HEATER MODE.....	3 B1		
BLOWER.....	3 E1	SENSA		WARN.....	9 D1		
BLOWER.....	3 E3	SPEED CABLE.....	3 F6	WARN.....	9 B5		
DEFROSTER BLOWER.....	10 E11	W/S/W RESERVOIR FLUID LEVEL.....	6 F10	IGNITION.....	1 E6		
FOUR WAY POWER SEAT.....	7 C8	SEVO		IGNITION.....	2 C11		
L.H. FRONT DOOR LOCK.....	7 F2	SPEED CONTROL.....	9 F7	IGNITION KEY WARNING.....	8 E3		
L.H. FRONT DOOR POWER WINDOW.....	7 F10	SOLENOID		INTERIOR LAMP.....	9 A16		
L.H. FRONT DOOR POWER WINDOW.....	7 F14	A/C CLUTCH.....	3 C3	OIL PRESSURE.....	2 F13		
L.H. REAR DOOR LOCK.....	7 F3	A/C CLUTCH.....	3 C3	PARK BRAKE SIGNAL LAMP.....	2 F11		
L.H. REAR DOOR POWER WINDOW.....	7 F12	FRONT SEAT BACK LATCH.....	8 D11	POWER WINDOW.....	7 F12		
R.H. FRONT DOOR LOCK.....	7 F6	FRONT SEAT BACK LATCH.....	8 D11	POWER WINDOW.....	7 E11		
R.H. FRONT DOOR POWER WINDOW.....	7 F11	FRONT SEAT BACK LATCH.....	8 D11	POWER WINDOW.....	7 E13		
R.H. FRONT DOOR POWER WINDOW.....	7 F16	SPEAKER		POWER WINDOW.....	7 B16		
R.H. REAR DOOR LOCK.....	7 F5	RADIO RECEIVER.....	6 E1	POWER WINDOW.....	7 E16		
R.H. REAR DOOR POWER WINDOW.....	7 F13	RADIO RECEIVER.....	6 E2	SEAT BELT BUCKLE.....	2 E16		
STARTER.....	2 E2	RADIO RECEIVER.....	6 E2	SEAT BELT BUCKLE.....	2 E16		
W/S WASHER PUMP.....	6 E11	RADIO RECEIVER.....	6 E3	SEAT REGULATOR CONTROL.....	7 B7		
W/S WASHER PUMP.....	6 E13	RADIO RECEIVER.....	6 E3	SEAT BELT WARNING INDICATOR.....	2 B15		
W/S WIPER.....	6 E12	RADIO RECEIVER.....	6 E4	SPEED CONTROL.....	3 D2		
W/S WIPER.....	6 E14	RADIO RECEIVER.....	6 E4	STOP LAMP.....	4 A10		
PANEL		RADIO RECEIVER.....	6 E5	STOP LAMP.....	3 A10		
FUSE.....	1 B1	RADIO RECEIVER.....	6 E6	TURN AND EMERGENCY SIGNAL.....	4 C12		
RECEIVER		RADIO RECEIVER.....	6 E7	TURN AND EMERGENCY SIGNAL.....	3 C5		
AM RADIO.....	3 D5	RADIO RECEIVER.....	6 E8	W/S/W WASHER.....	6 B11		
AM RADIO.....	6 B1	SWITCH		W/S/W WASHER.....	6 A14		
AM/FM MONAURAL RADIO.....	3 C6	A.T.C. MODE.....	10 B6	WATER TEMP IND.....	10 F4		
AM/FM MONAURAL RADIO.....	6 B3	A/C CONTROL.....	3 C3	WATER TEMPERATURE.....	2 E13		
AM/FM/MPX RADIO.....	3 D6	A/C MODE.....	3 B3	WINDOW DEFROSTER.....	10 A10		
AM/FM/MPX RADIO.....	6 B6	AMBIENT TEMPERATURE SENSOR.....	3 E3	WINDOW REGULATOR CONTROL.....	7 A11		
CASSETTE AM/FM/MPX RADIO.....	3 D8	ANTI-THEFT DECK LID.....	8 C5	A/C CONTROL.....	10 B3		
CASSETTE AM/FM/MPX RADIO.....	6 B5	BACK WINDOW HEATER CONTRL.....	1 B15	THERMOSTAT			
STEREO TAPE/ AM/FM/MPX RADIO.....	3 C7	BACKUP LAMP.....	4 C8	A/C EVAPORATOR.....	10 D8		
STEREO TAPE/ AM/FM/MPX RADIO.....	6 B8	BACKUP LAMP.....	4 B7	TIMER			
REGULATOR		BACKUP LAMP.....	5 C14	ILLUMINATED ENTRY.....	9 B11		
ALTERNATOR.....	2 E3	BACKUP LAMP.....	5 B15				
INSTRUMENT CLUSTER VOLTAGE.....	2 F14	BACKUP LAMP.....	5 C16				
RELAY		COURTESY LAMP.....	8 B1				
AUTO TEMP CONTROL SOLENOID.....	10 E6	COURTESY LAMP.....	8 D4				
BACK WINDOW HEAT CONTROL.....	1 C15	COURTESY LAMP.....	8 C7				
DOOR LOCK CONTROL.....	7 A1	COURTESY LAMP.....	8 B8				
DOOR LOCK CONTROL.....	7 B4	CYLINDER POWER DOOR LOCK.....	7 E1				
HEADLAMP ON WARNING.....	8 E2	CYLINDER POWER DOOR LOCK.....	7 E7				
HORN.....	3 B4	DOOR OPEN WARNING LAMP.....	8 F14				
SEAT BACK LATCH.....	8 B10	DOOR OPEN WARNING LAMP.....	8 F15				
STARTER MOTOR.....	1 B4	DOOR OPEN WARNING LAMP.....	8 F16				
STARTER MOTOR.....	2 B2	DUAL BRAKE WARNING.....	2 F12				
TURNING LAMP.....	4 C2	FUEL LOW LEVEL WARNING.....	8 C12				
TURNING LAMP.....	4 C3	GEAR SHIFT NEUTRAL.....	2 D9				
TURNING LAMP.....	5 C2	GEAR SHIFT NEUTRAL.....	4 D5				
TURNING LAMP.....	5 C3	GEAR SHIFT NEUTRAL.....	5 B13				

WIRING COLOR KEY (PRIMARY COLORS)

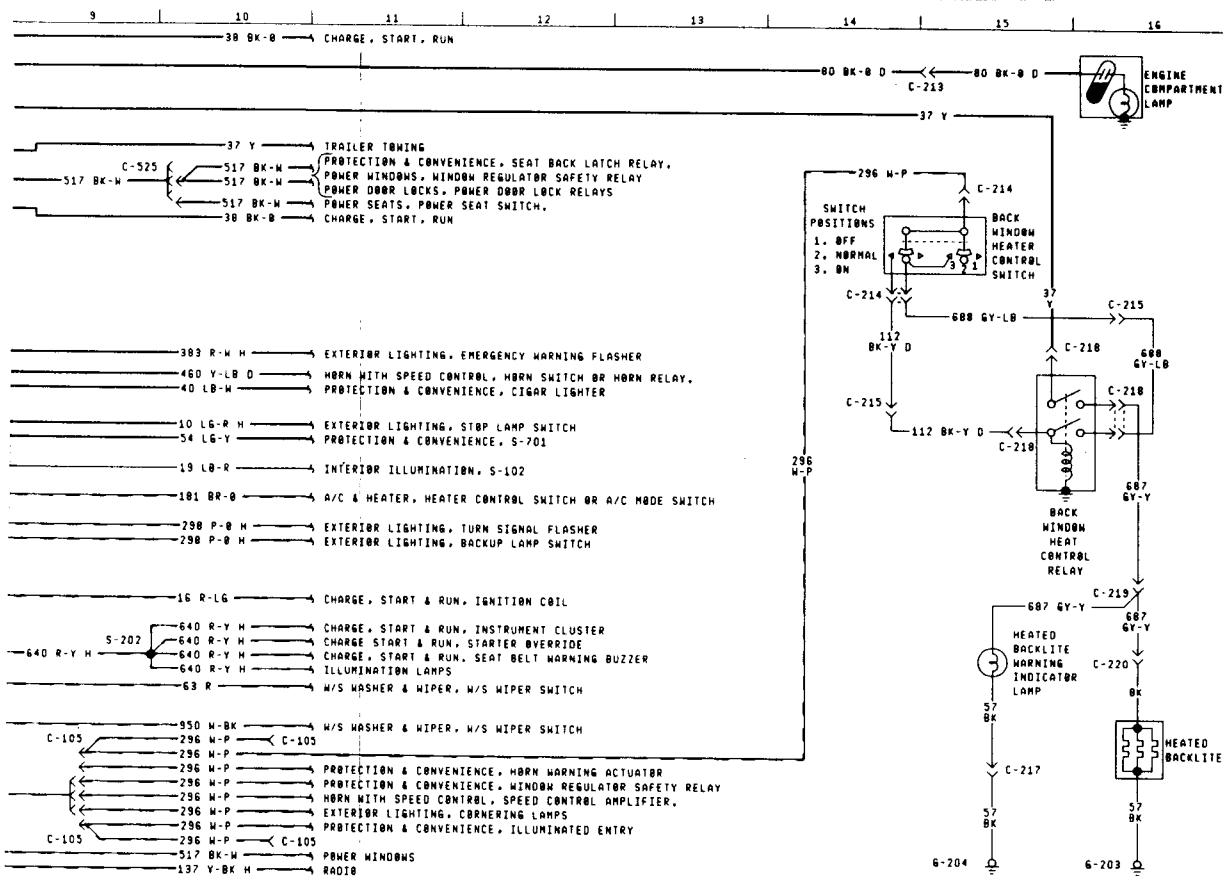
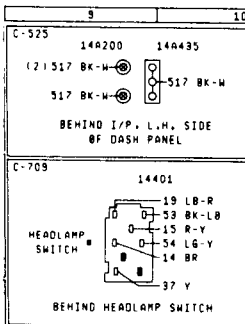
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BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES
SPLICE CODES
ELECTRICAL SYSTEMS 1978 GRANADA MONARCH INDEX-SYSTEM AND COMPONENT
EFFECTIVE P.C.R. DATE
BEPE ELECT INST MAN PAGE ERD-705-INDEX SERVICE AND TRAINING MAN PAGE INDEX

GRANADA-MONARCH





WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	G
WHITE	W
HASH	H
DOT	D
STRIPE IS UNDERSTOOD AND HAS NO COLOR KEY	

GROUND CODES

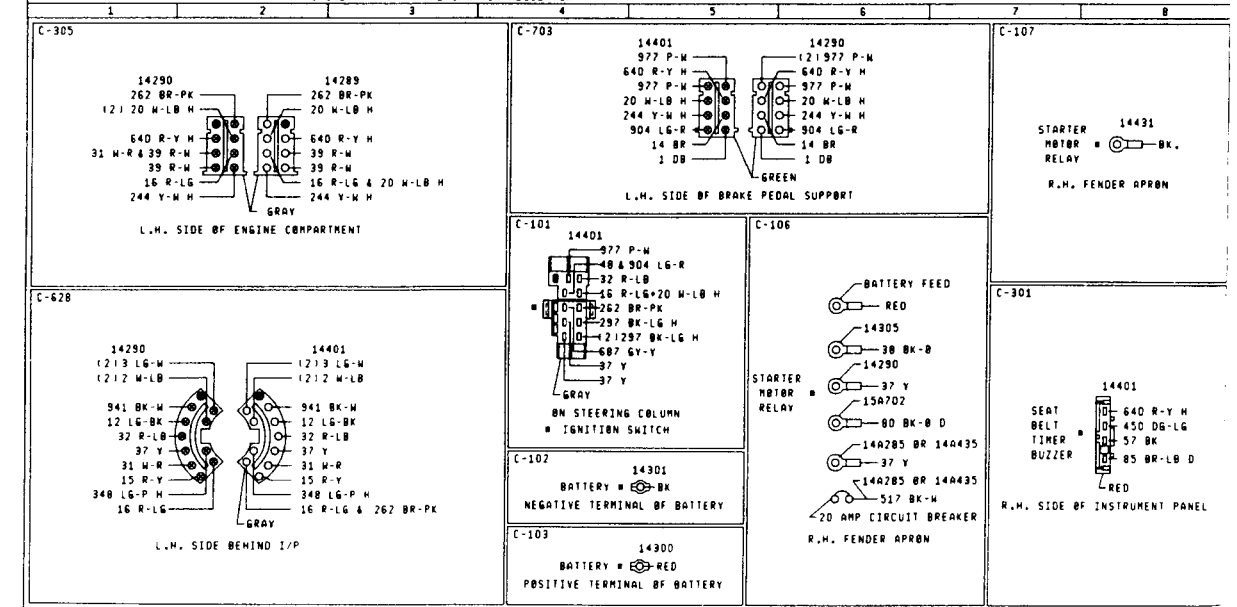
G-101	IN 14303 ON ENGINE BLOCK.
G-203	IN 18C620 R.H. SIDE OF LUGGAGE COMPARTMENT.
G-204	R.H. SIDE OF INSTRUMENT PANEL.

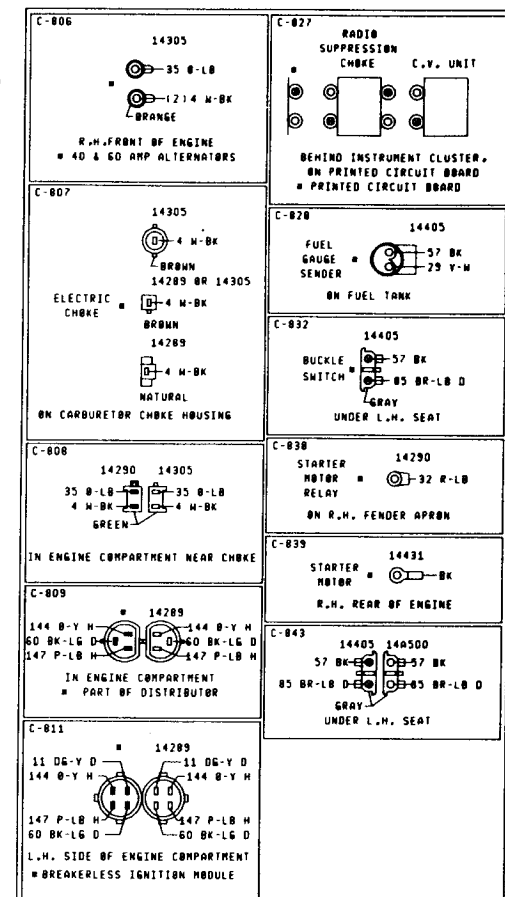
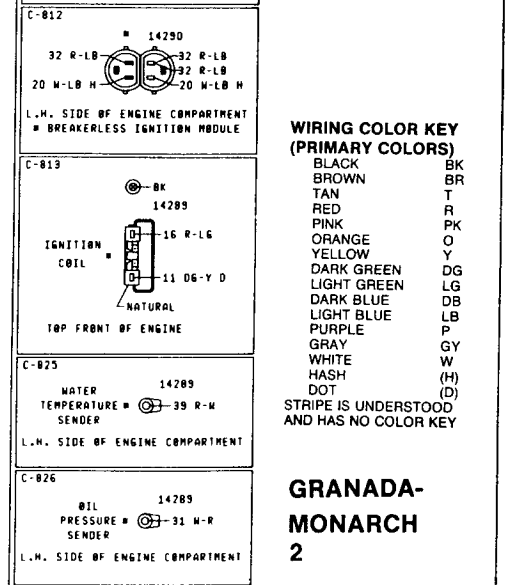
SPLICE CODES

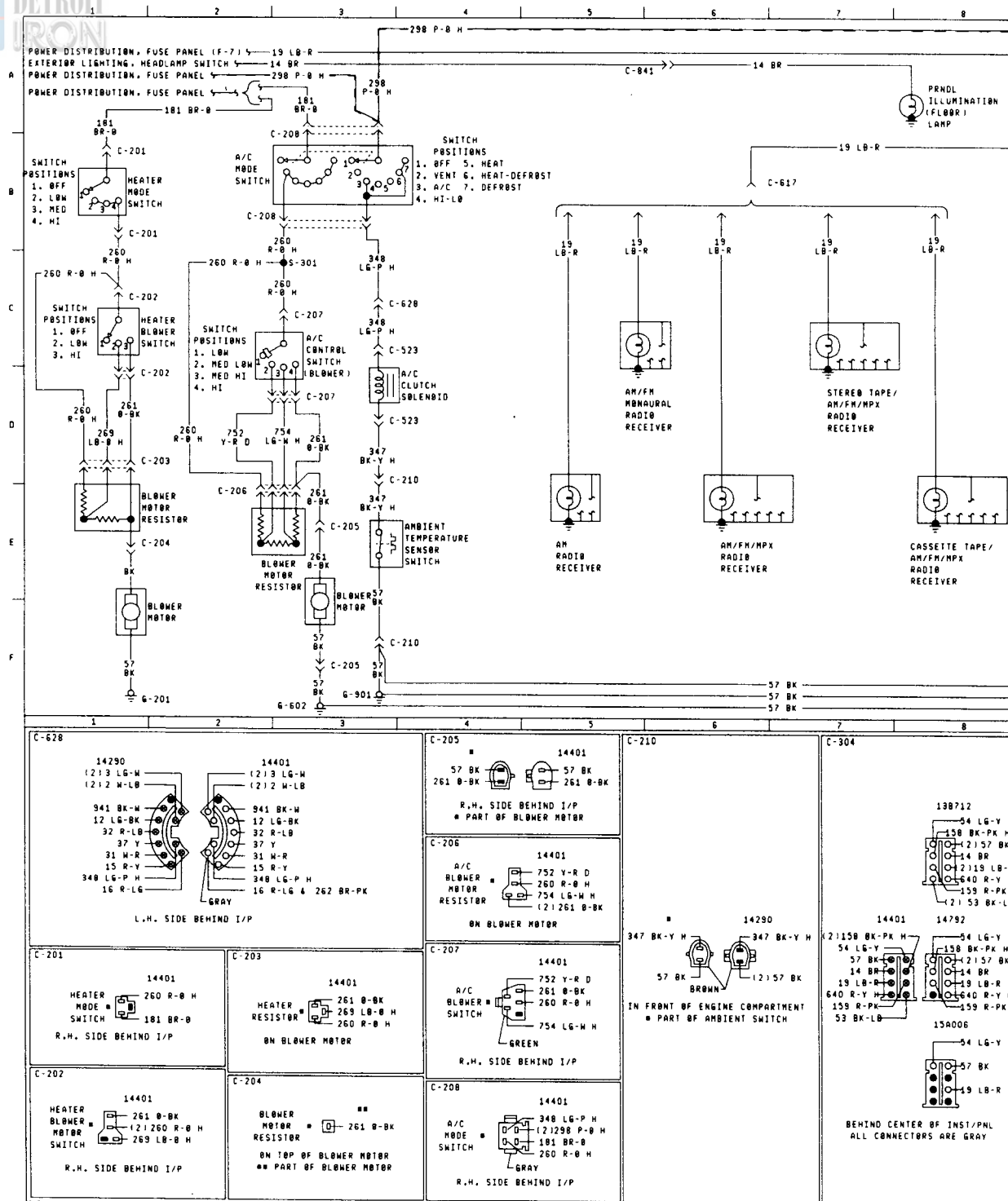
S-101	IN 14290 NEAR TAKEOUT TO STARTING MOTOR RELAY
S-102	IN 14290 NEAR TAKEOUT TO BRAKE WARNING SWITCH
S-105	IN 14290 NEAR TAKEOUT TO DUAL BRAKE WARNING SWITCH.
S-108	IN 15A702 NEAR STARTER MOTOR RELAY
S-109	IN 14A285 AND 14A435 NEAR STARTING MOTOR RELAY
S-110	IN 14A435 NEAR TO TRAILER TOWING TAKEOUT
S-111	IN 14401 NEAR FUSE PANEL
S-201	IN 14401 NEAR TAKEOUT TO STEERING COLUMN.
S-202	IN 14401 NEAR TAKEOUT TO P/C CLUSTER

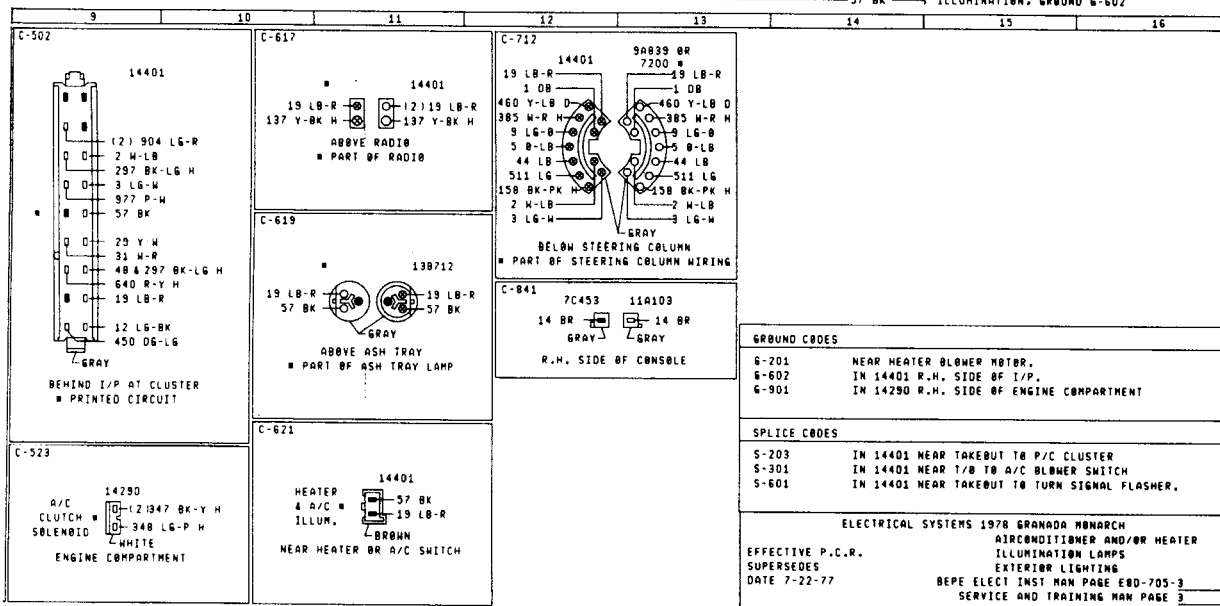
ELECTRICAL SYSTEMS 1978 GRANADA MONARCH
POWER DISTRIBUTION
HEATED BACKLITE
ENGINE COMPARTMENT LAMP
EFFECTIVE P.C.R.
SUPERSEDES
DATE 7-22-77
BEPE ELECT INST MAN PAGE E8D-705-1
SERVICE AND TRAINING MAN PAGE 1

GRANADA-MONARCH



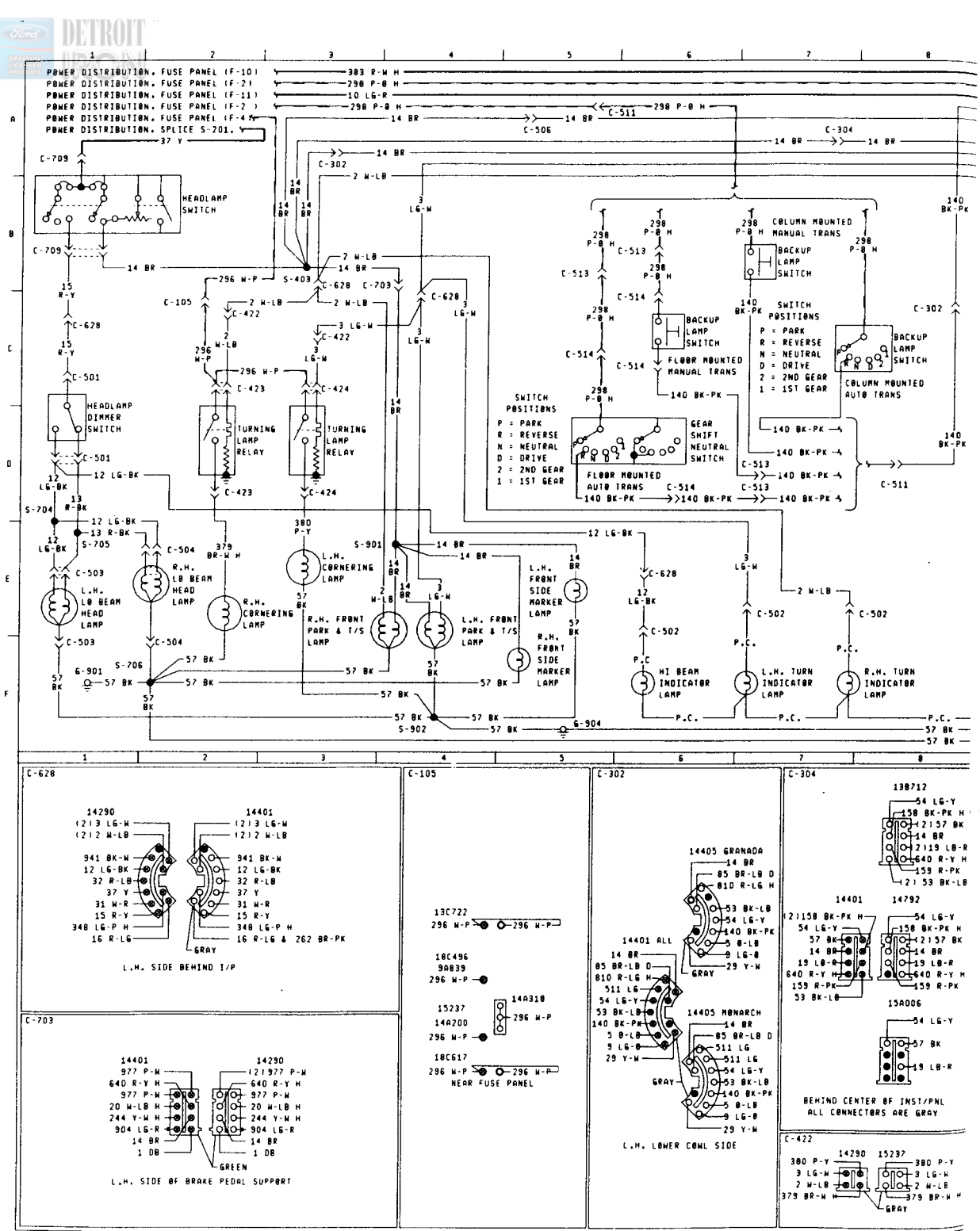


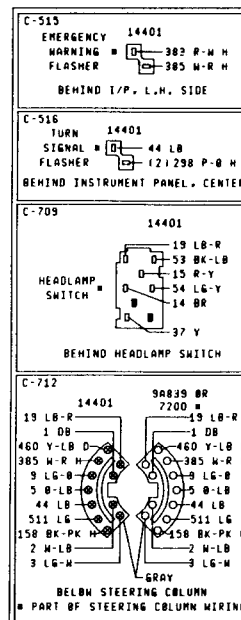




STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GRANADA-MONA



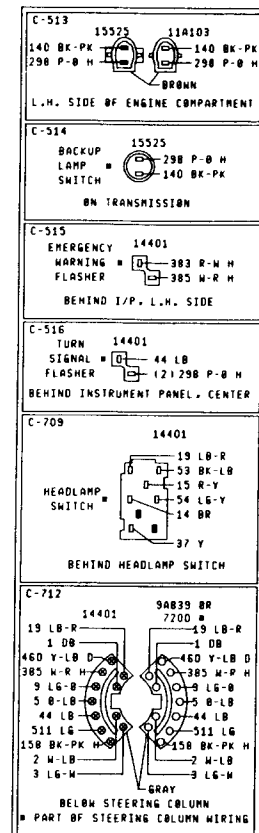
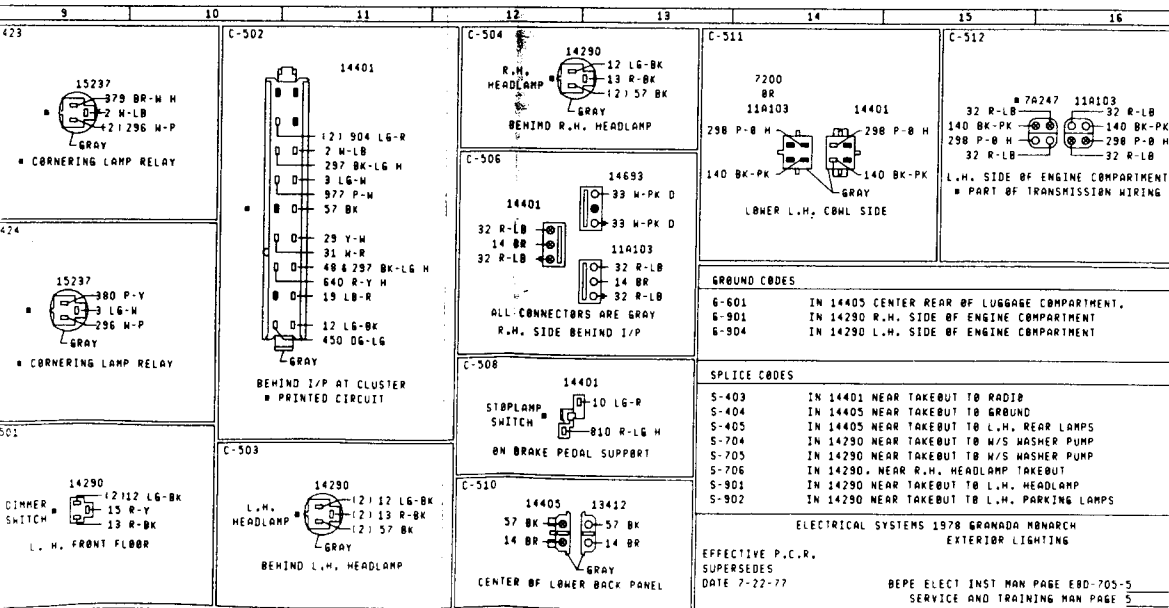


PRIMARY COLORS	
BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

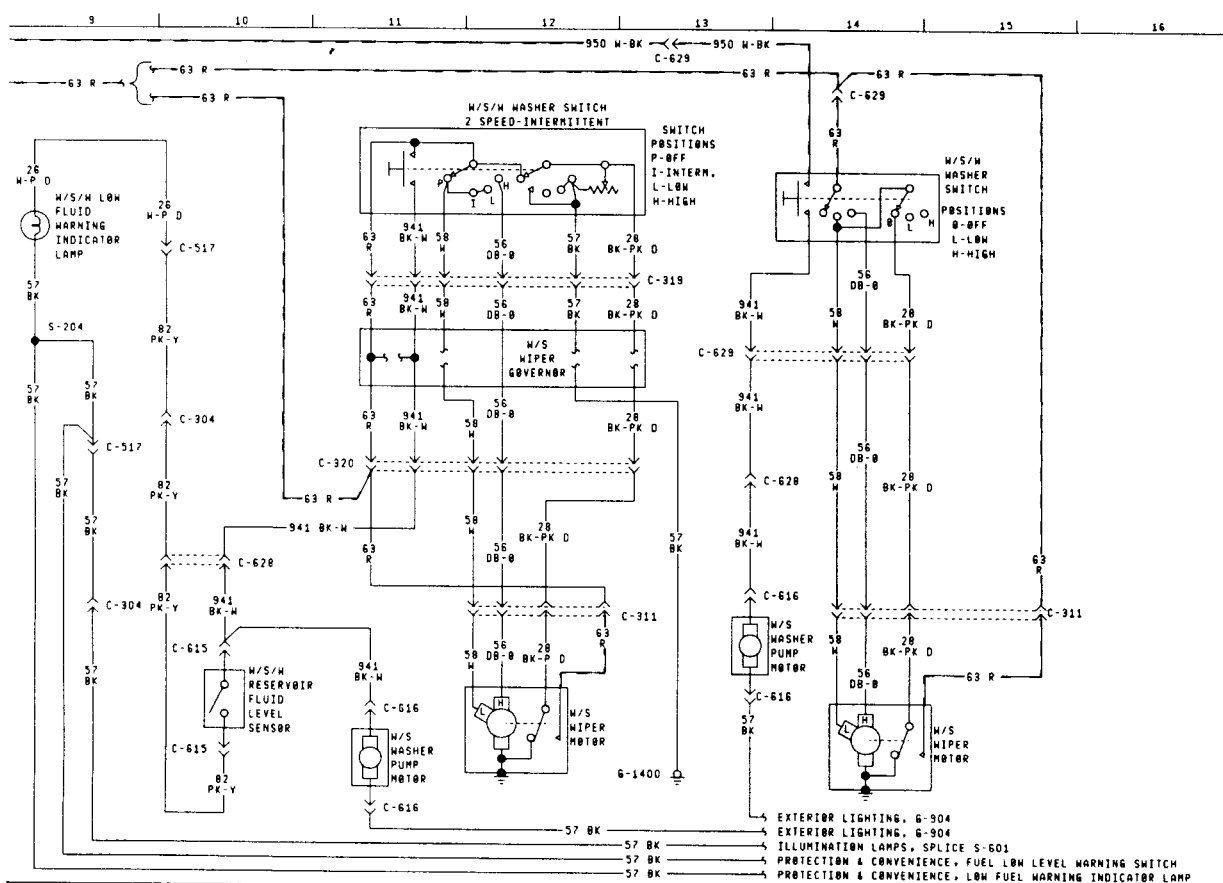
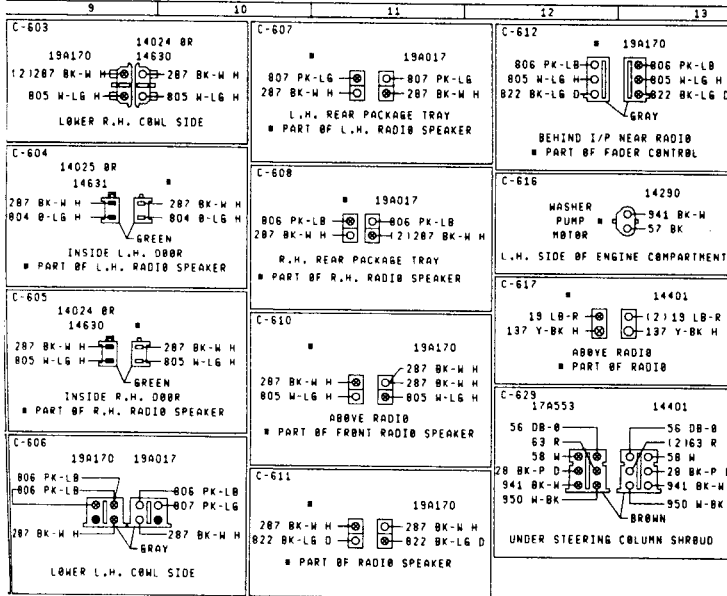
GRANADA-MONARCH

•



PRIMARY COLORS	
BLACK	BL
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DO
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

5

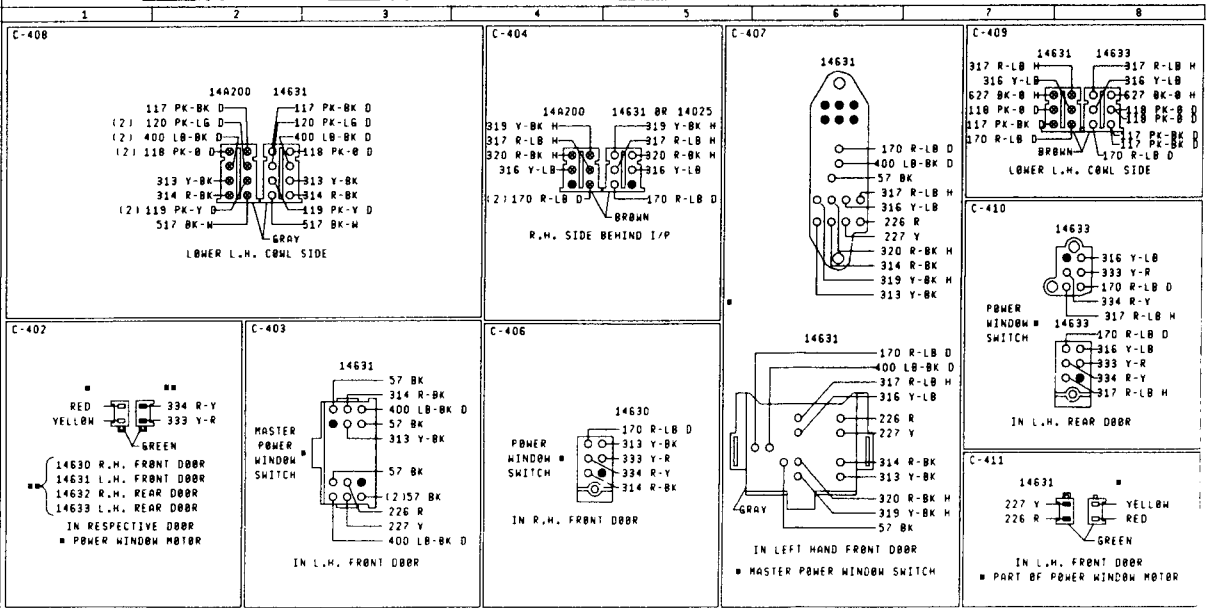


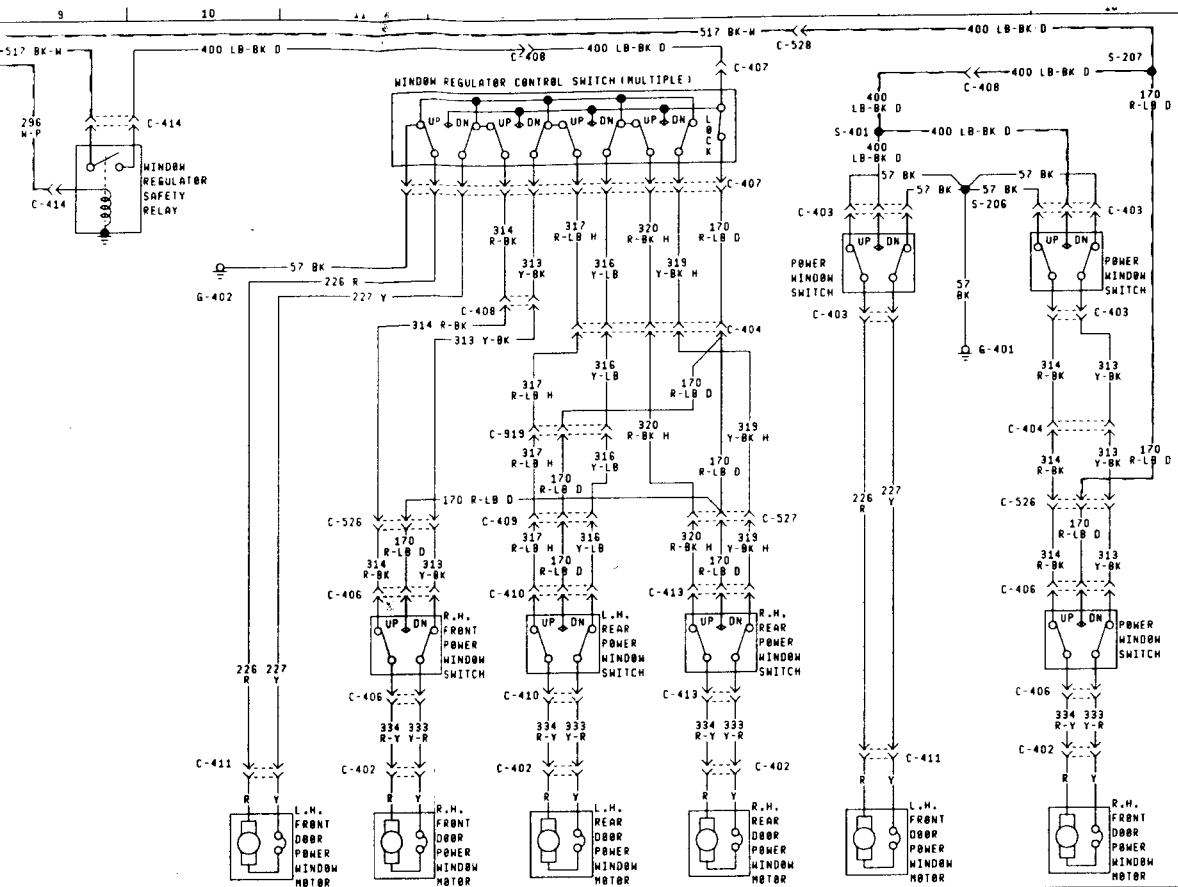
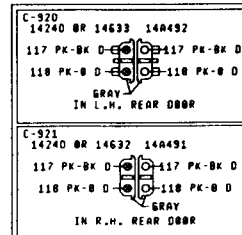
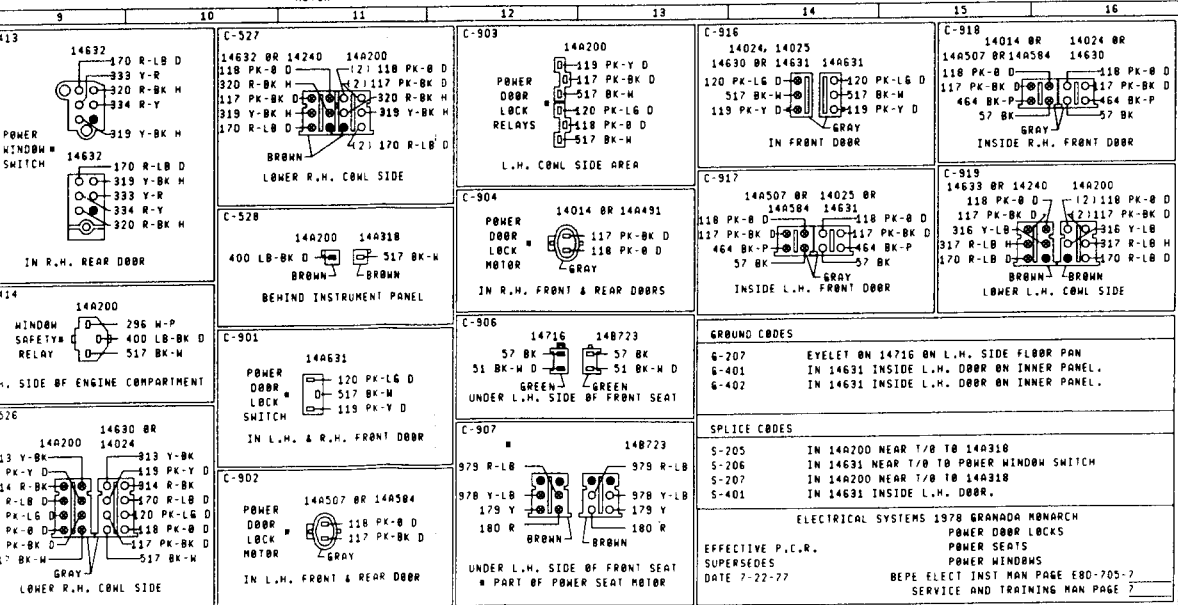
GROUND CODES	
G-1400	PART OF W/S WIPER GOVERNOR
SPLICE CODES	
S-204	IN 108923 NEAR T/B TO WARNING LAMPS
S-610	IN 19A017 NEAR TAKEOUT TO R.H. FRONT SPEAKER.
ELECTRICAL SYSTEMS 1978 GRANADA MONARCH	
RADIO	
WINDSHIELD WIPER/WASHER	
EFFECTIVE P.C.R.	
SUPERSEDES	
DATE 7-22-77	
BEPE ELECT INST MAN PAGE E80-705-6	
SERVICE AND TRAINING MAN PAGE 6	

WIRING COLOR (PRIMARY COLOR)

BLACK
BROWN
TAN
RED
PINK
ORANGE
YELLOW
DARK GREEN
LIGHT GREEN
DARK BLUE
LIGHT BLUE
PURPLE
GRAY
WHITE
HASH
DOT
STRIPE IS UNDERS
AND HAS NO COLOR

GRANADA-MO
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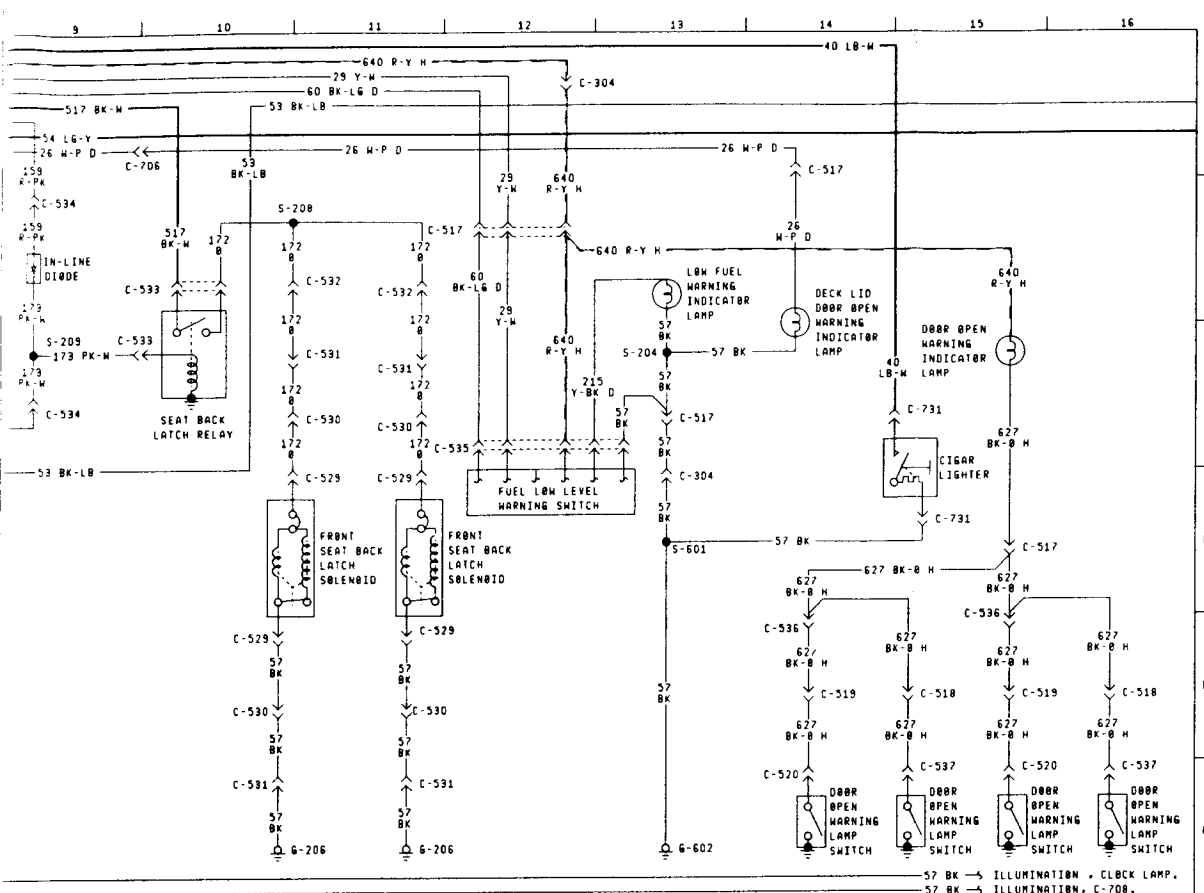
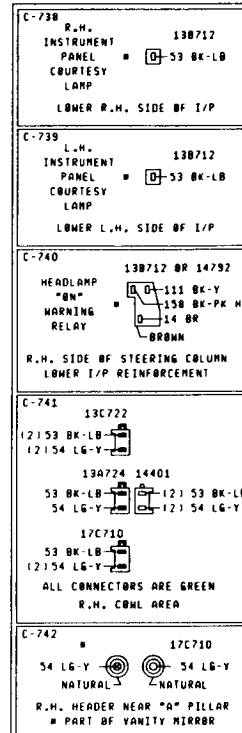
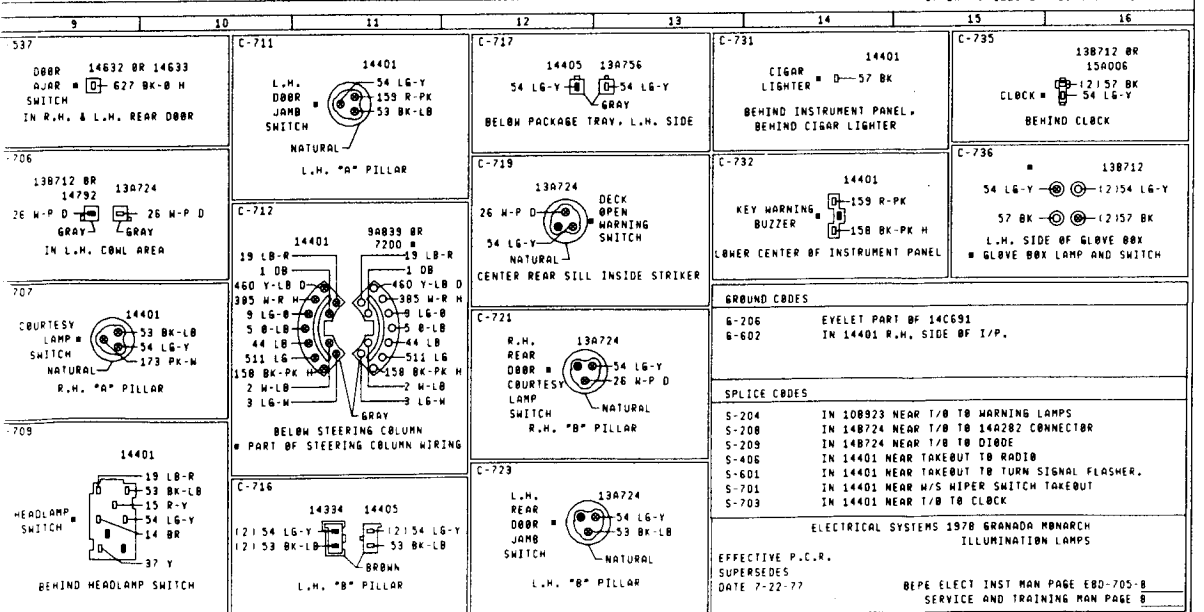




WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)
STRIPE IS UNDERSTOOD AND HAS NO COLOR KEY	

GRANADA-MONARCH

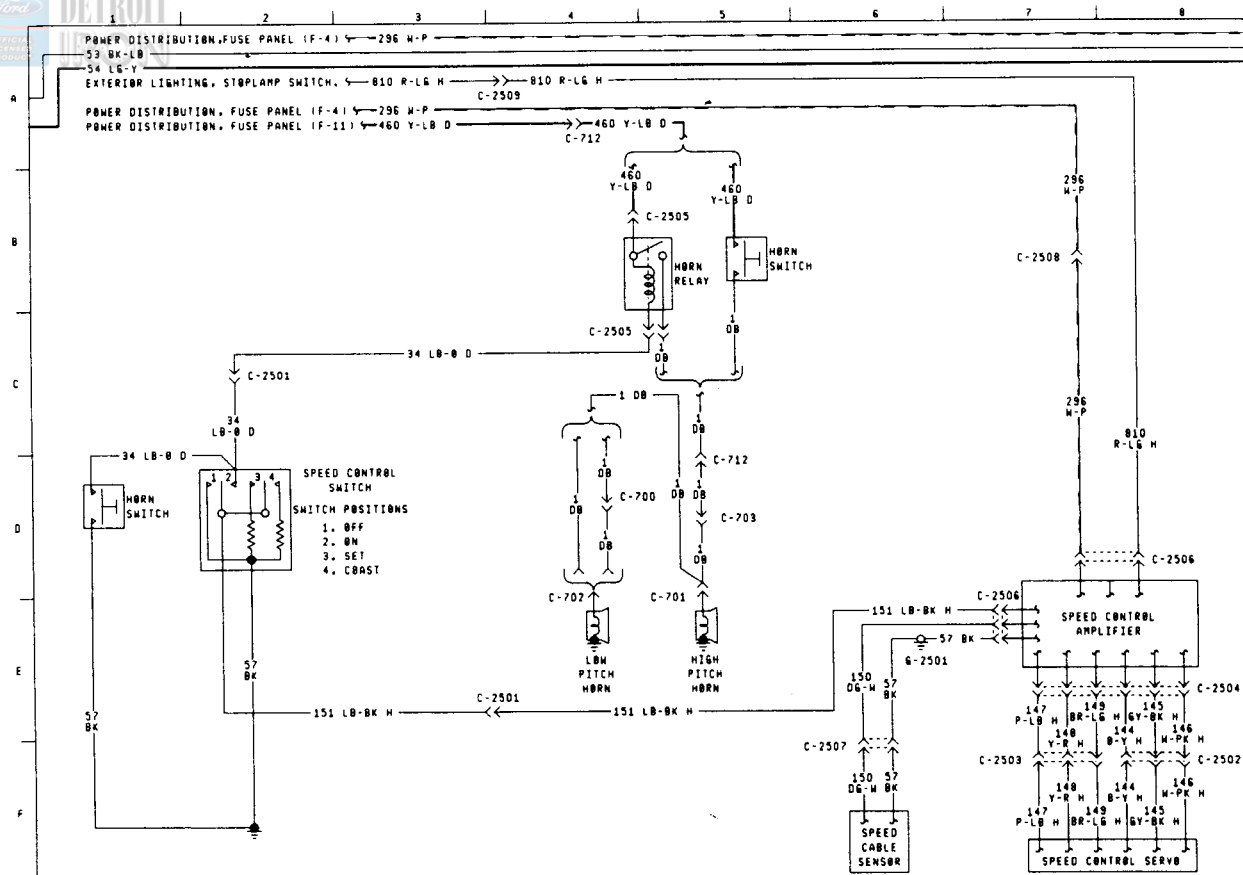
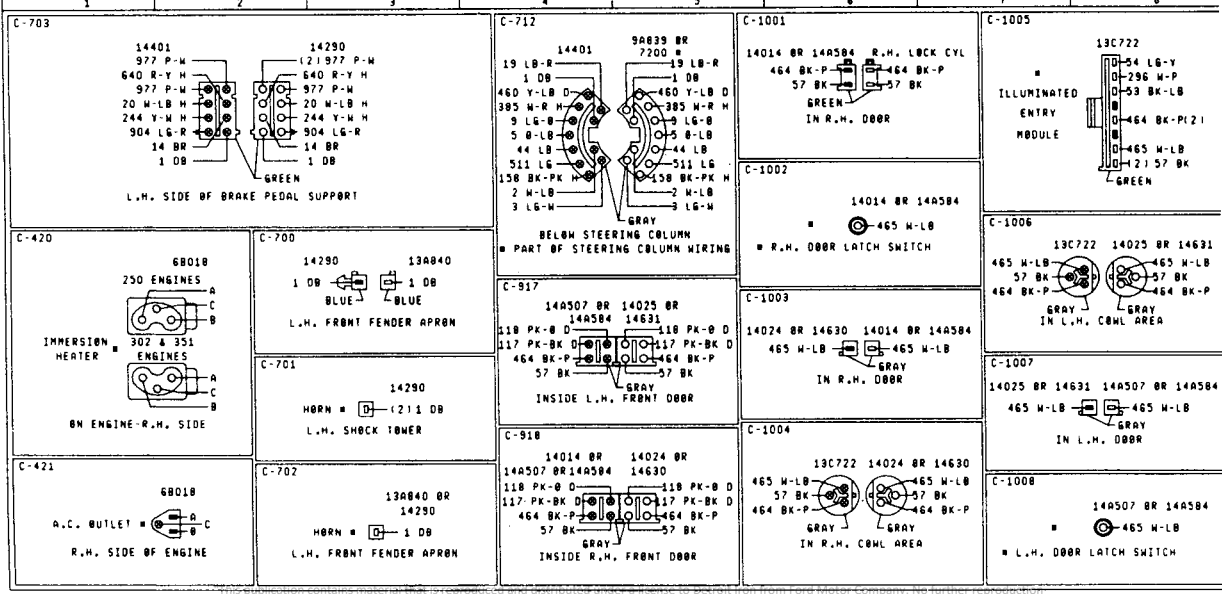


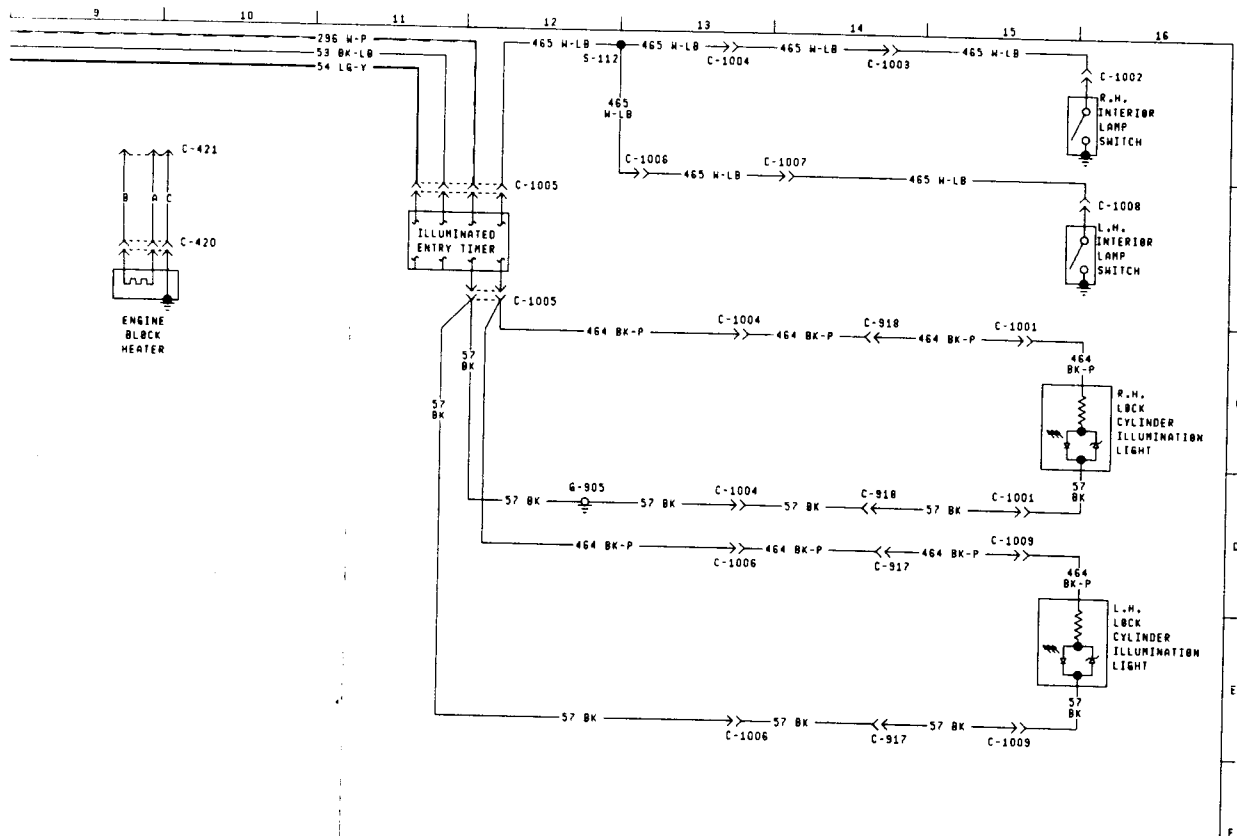
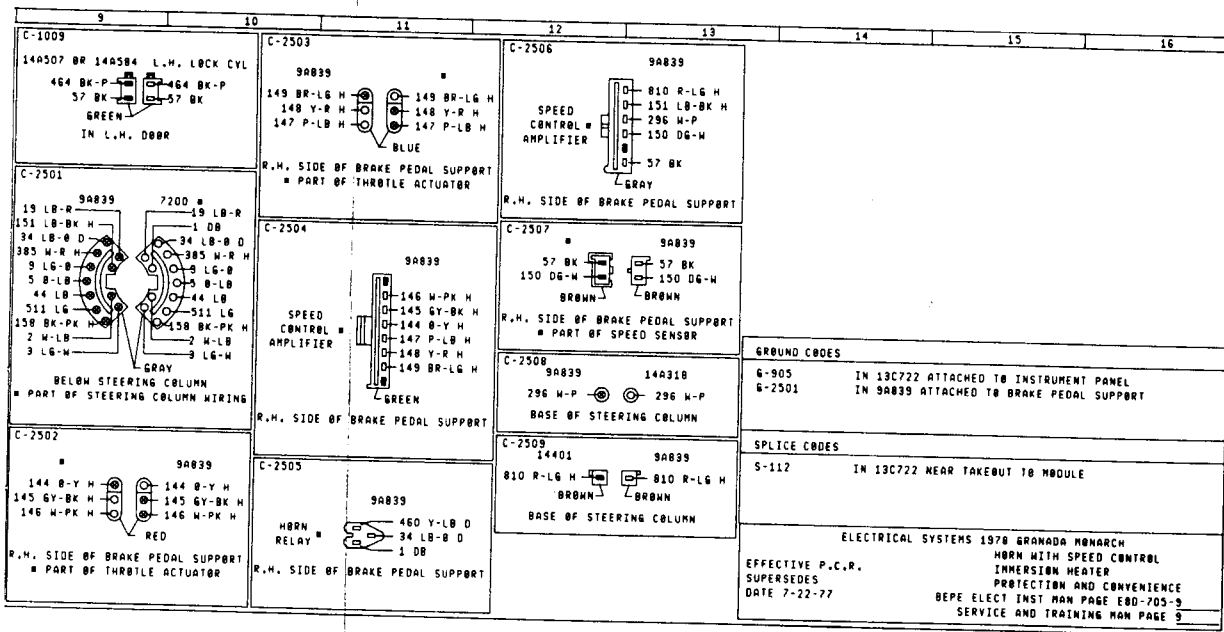
WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPES IS UNDERSTOOD
AND HAS NO COLOR KEY

GRANADA-MONARCH
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WIRING COLOR KEY (PRIMARY COLORS)

BLACK	P
BROWN	P
TAN	T
RED	P
PINK	C
ORANGE	C
YELLOW	Y
DARK GREEN	D
LIGHT GREEN	L
DARK BLUE	D
LIGHT BLUE	L
PURPLE	P
GRAY	G
WHITE	W
HASH	H
DOT	D

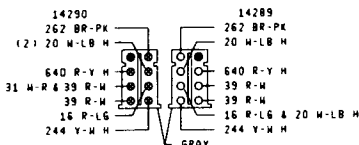
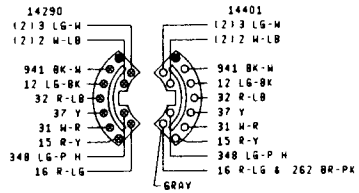
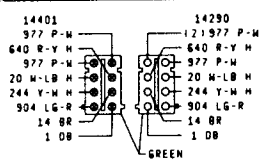
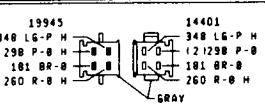
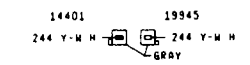
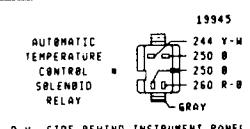
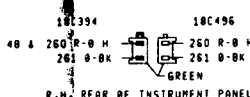
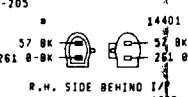
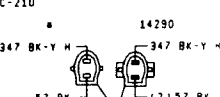
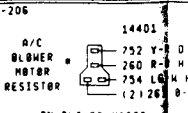
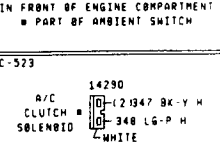
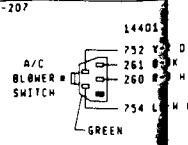
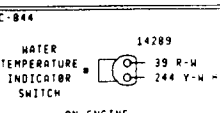
STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

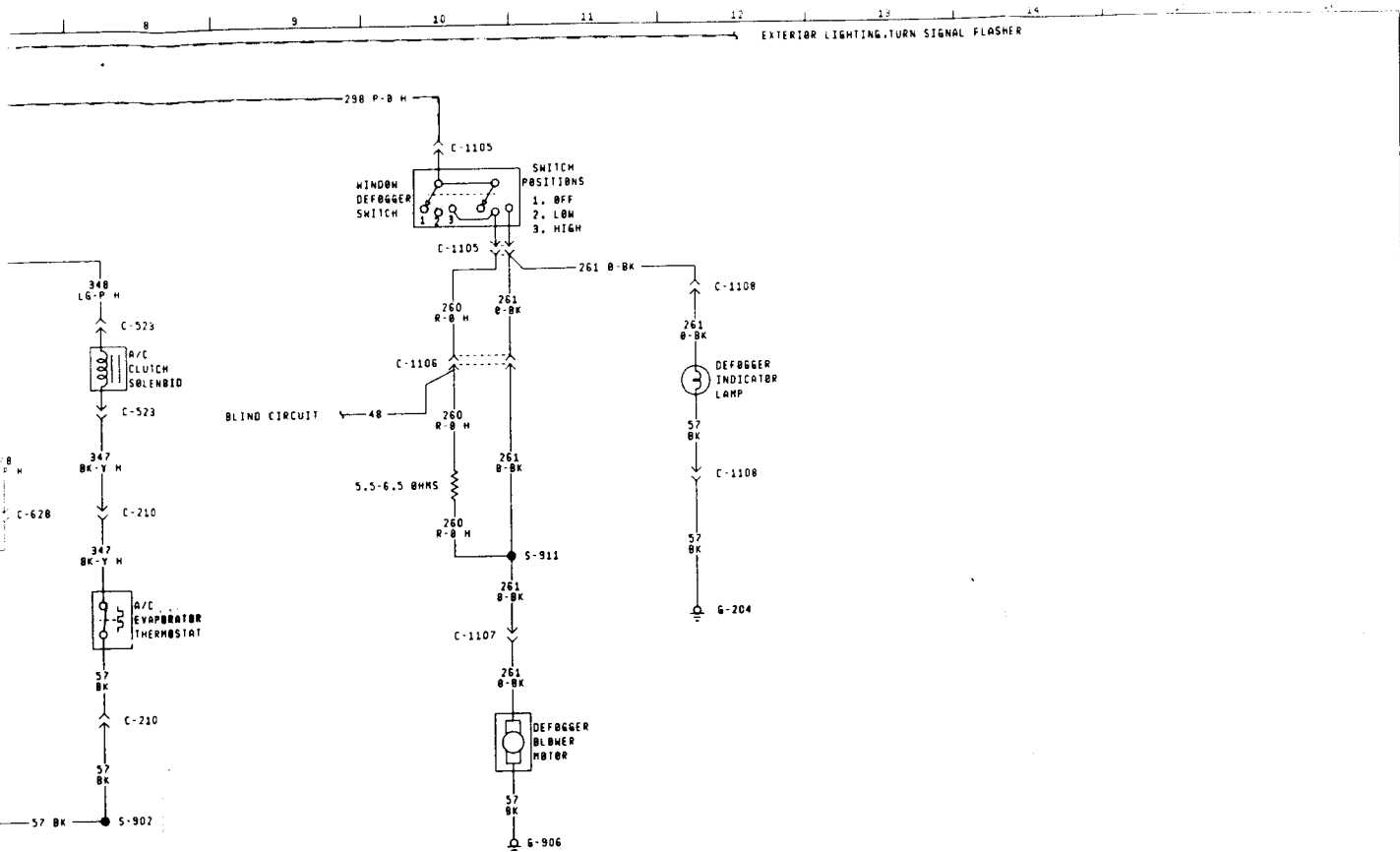
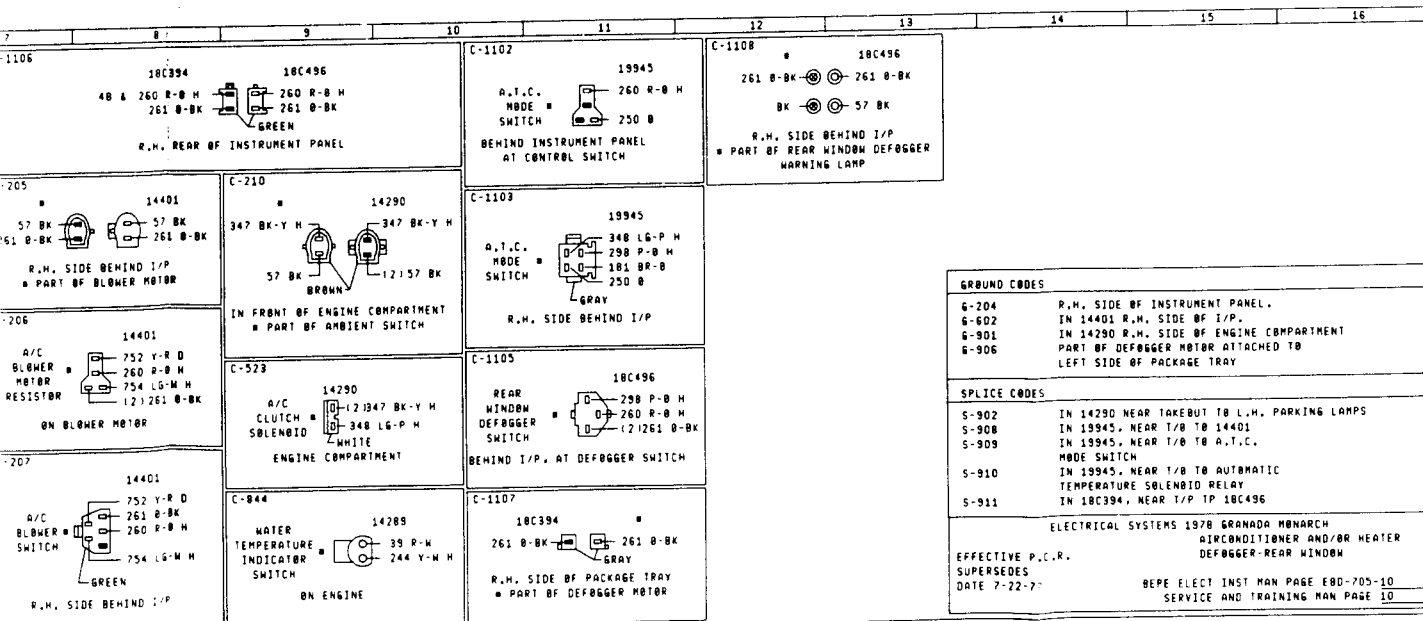
GROUND CODES	
G-905	IN 13C722 ATTACHED TO INSTRUMENT PANEL
G-2501	IN 9A839 ATTACHED TO BRAKE PEDAL SUPPORT

SPICE CODES	
S-112	IN 13C722 NEAR TAKEOUT TO MODULE

ELECTRICAL SYSTEMS 1978 GRANADA MONARCH
HORN WITH SPEED CONTROL
IMMERSION HEATER
PROTECTION AND CONVENIENCE
BEPE ELECT INST MAN PAGE E8D-705-9
SERVICE AND TRAINING MAN PAGE 9

GRANADA-MONARCH





WIRING COLOR KEY (PRIMARY COLORS)

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
DOT	(H)
STRIPE	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES

6-204	R.H. SIDE OF INSTRUMENT PANEL.
6-602	IN 14401 R.H. SIDE OF I/P.
6-901	IN 14290 R.H. SIDE OF ENGINE COMPARTMENT
6-906	PART OF DEFROGGER MOTOR ATTACHED TO LEFT SIDE OF PACKAGE TRAY

SPLICE CODES

S-902	IN 14290 NEAR TAKEOUT TO L.H. PARKING LAMPS
S-908	IN 19945, NEAR 1/8 TO 14401
S-909	IN 19945, NEAR 1/8 TO A.T.C. MODE SWITCH
S-910	IN 19945, NEAR 1/8 TO AUTOMATIC TEMPERATURE SOLENOID RELAY
S-911	IN 18C394, NEAR 1/P TP 18C496

ELECTRICAL SYSTEMS 1978 GRANADA MONARCH
AIRCONDITIONER AND/OR HEATER
DEFROGGER-REAR WINDOW

EFFECTIVE P.C.R.
SUPERSEDES
DATE 7-22-77

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SERVICE AND TRAINING MAN PAGE 10

GRANADA-MONARCH
10



SYSTEM		PAGE	WIRING COLOR KEY		COMPONENT	PAGE LOC	COMPONENT	PAGE LOC
			PRIMARY COLORS		(3)		LAMP	
A	AUTOMATIC TEMPERATURE CONTROL.....	3	BLACK	BK	CLUSTER ILLUMINATION LAMP.....	4 C9	CONTINUED...	
	CHARGE, START, RUN.....	2	BROWN	BR	ACTUATOR		CLOCK ILLUMINATION.....	4 C14
	DECK LID RELEASE.....	11	TAN	T	THROTTLE.....	11 F2	DOOR OPEN WARNING INDICATOR.....	10 B7
	ENGINE COMPARTMENT LAMP.....	1	RED	R	ALTERNATOR		DUAL BRAKE WARNING INDICATOR.....	3 C1
	EXTERIOR LIGHTING.....	5	PINK	PK	70 AMP.....	2 B1	ENGINE COMPARTMENT.....	1 B7
	HEATED BACKLITE.....	11	ORANGE	O			GLUVE BOX SWITCH.....	9 B9
	WARM WITH SPEED CONTROL.....	11	YELLOW	Y			HEADLAMP "ON" WARNING IND.....	9 C1
	ILLUMINATION LAMPS.....	4	DARK GREEN	DG	AMPLIFIER		HEATED BACKLITE WARNING IND.....	11 E12
	IMMERSION HEATER.....	10	LIGHT GREEN	LG	SPEED CONTROL.....	11 C2	HI BEAM INDICATOR.....	5 C4
	POWER DISTRIBUTION.....	1	DARK BLUE	DB	ARMATURE		I/P ASH TRAY ILLUMINATION.....	4 C13
B	POWER DOOR LOCKS.....	8	LIGHT BLUE	LB	LUGGAGE COMP DOOR LATCH.....	11 D15	INTERIOR/MAP SWITCHES AND.....	4 C13
	POWER SEATS.....	8	PURPLE	P			L.M. BACKUP.....	6 C1
	POWER SUNROOF.....	10	GRAY	GY	BACKLITE		L.M. CORNERING.....	5 E1
	POWER WINDOWS.....	8	WHITE	W	HEATED.....	11 E11	L.M. FRONT PARK.....	5 D14
	PROTECTION AND CONVENIENCE.....	9	HASH	(H)	BATTERY		L.M. FRONT SIDE MARKER.....	9 C1
	RADIO.....	7	DBT	(D)	12 VOLT.....	1 A3	L.M. HI BEAM HEAD.....	5 E3
	WINDSHIELD WIPER/WASHER.....	7	STRIPES IS UNDERSTOOD		12 VOLT.....	2 A3	L.M. LO BEAM HEAD.....	5 E2
			AND HAS NO COLOR KEY		BATTERY		L.M. FRONT PARK & T/S.....	5 D15
					BUZZER		L.M. I/P COURTESY.....	9 D5
					EXTERIOR LAMP WARNING.....	9 C2	L.M. STOP PARK & T/S.....	6 E2
C					CAPACITOR		L.M. STOP PARK & T/S.....	6 E3
					RADIO IGNITION INTERFERENCE.....	2 F2	L.M. TURN INDICATOR.....	5 E5
					CHIME		L.M. TURN INDICATOR.....	5 E5
					SEAT BELT WARNING.....	10 E1	L.M. TURN INDICATOR.....	5 E5
					CHARGE		L.M. TURN INDICATOR.....	5 E5
					ELECTRIC.....	2 C1	L.M. TURN INDICATOR.....	5 E5
					RADIO RECEIVER SUPPRESSION.....	3 E14	L.M. TURN INDICATOR.....	5 E5
					CLOCK.....	9 B8	L.M. TURN INDICATOR.....	5 E5
					CBIL		L.M. TURN INDICATOR.....	5 E5
					IGNITION.....	2 E4	L.M. TURN INDICATOR.....	5 E5
D					DISTRIBUTOR		L.M. TURN INDICATOR.....	5 E5
					8 CYL 302 BREAKERLESS.....	2 D3	L.M. TURN INDICATOR.....	5 E5
					FLASHER		L.M. TURN INDICATOR.....	5 E5
					TURN SIGNAL.....	6 B8	L.M. TURN INDICATOR.....	5 E5
					TURN SIGNAL.....	6 B7	L.M. TURN INDICATOR.....	5 E5
					GAUGE		L.M. TURN INDICATOR.....	5 E5
					FUEL.....	3 D13	L.M. TURN INDICATOR.....	5 E5
					GOVERNOR		L.M. TURN INDICATOR.....	5 E5
					W/S WIPER.....	7 C12	L.M. TURN INDICATOR.....	5 E5
					HEATER		L.M. TURN INDICATOR.....	5 E5
E					ENGINE BLOCK.....	10 C13	L.M. TURN INDICATOR.....	5 E5
					REAR VIEW MIRROR.....	11 B14	L.M. TURN INDICATOR.....	5 E5
					HORN		L.M. TURN INDICATOR.....	5 E5
					HIGH PITCH.....	11 F6	L.M. TURN INDICATOR.....	5 E5
					LOW PITCH.....	11 F8	L.M. TURN INDICATOR.....	5 E5
					LOW PITCH.....	11 F7	L.M. TURN INDICATOR.....	5 E5
					LAMP		L.M. TURN INDICATOR.....	5 E5
					A/C & HEATER CONTROLS ILLUM.....	4 C15	L.M. TURN INDICATOR.....	5 E5
					ALTERNATOR WARNING INDICATOR.....	3 D12	L.M. TURN INDICATOR.....	5 E5
							L.M. TURN INDICATOR.....	5 E5
F							L.M. TURN INDICATOR.....	5 E5
							L.M. TURN INDICATOR.....	5 E5
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							L.M. TURN INDICATOR.....	5 E5
							L.M. TURN INDICATOR.....	5 E5

9	10	11	12	13	14	15	16
COMPONENT	PAGE LOC	COMPONENT	PAGE LOC	COMPONENT	PAGE LOC		
MOTOR		SENSOR		SWITCH			
CONTINUED...		CONTINUED...		CONTINUED...			
4-BUR WAY POWER SEAT.....	8 E2	ENG CONTRL BAROMETRIC PRESS.....	3 E2	WINDOW REGULATOR CONTRL.....	8 B4		
L.H. FRONT DOOR LOCK.....	8 F6	ENG ELEC CONTRL COOL TEMP.....	3 E2	WINDOW REGULATOR CONTRL.....	8 B7		
L.H. FRONT DOOR POWER WINDOW.....	8 F10	ENGINE ELEC CONTRL AIR TEMP.....	2 E14	WINDOW REGULATOR CONTRL.....	8 B10		
L.H. REAR DOOR LOCK.....	8 F7	EXHAUST GAS RECIRC VALVE.....	2 B15	WINDOW REGULATOR CONTRL.....	8 D11		
L.H. REAR DOOR POWER WINDOW.....	8 F14	MANIFOLD ABSOLUTE PRESSURE.....	2 E15	WINDOW REGULATOR CONTRL.....	8 D12		
R.H. FRONT DOOR LOCK.....	8 F4	SPEED CABLE.....	11 E1	WINDOW REGULATOR CONTRL.....	8 D14		
R.H. FRONT DOOR POWER WINDOW.....	8 F11	W/S/W RESERVOIR FLUID LEVEL.....	7 E11	A/C CONTRL.....	4 C4		
R.H. REAR DOOR LOCK.....	8 F5						
R.H. REAR DOOR POWER WINDOW.....	8 F12	SOLENOID		THERMOSTAT			
RADIO ANTENNA.....	7 D1	CARB THROTTLE EMISSION CONT.....	3 F11	A/C EVAPORATOR.....	4 C7		
ROOF SLIDING PANEL.....	10 D11	CARBURETOR VALVE CONTRL.....	3 D7				
STARTER.....	2 B6	SEATBELT RETRACTOR.....	10 B3	TIMER			
W/S WASHER PUMP.....	7 E12	SEATBELT RETRACTOR.....	10 B5	ILLUMINATED ENTRY.....	9 B13		
W/S WIPER.....	7 E13						
PANEL		SPEAKER		VALVE			
FUSE.....	1 B1	RADIO RECEIVER.....	7 E4	CARBURETOR SOLENOID VACUUM.....	2 B14		
POTENTIOMETER		RADIO RECEIVER.....	7 E3	EXHAUST GAS RECIRC PRES SOL.....	2 B12		
CARBURETOR THROTTLE.....	3 D2	RADIO RECEIVER.....	7 E6				
PROCESSOR							
ENGINE ELECTRONIC CONTRL.....	2 D12	SWITCH					
RECEIVER		A.T.C. MODE.....	4 A6				
AM/FM/MPX SIGNAL SEEK RADIO.....	4 D9	AMBIENT TEMPERATURE SENSOR.....	4 E7				
AM/FM/MPX SIGNAL SEEK RADIO.....	7 A3	BACK WINDOW HEATER CONTRL.....	11 B10				
CASSETTE AM/FM/MPX RADIO.....	4 E11	BACKUP LAMP.....	6 C15				
CASSETTE AM/FM/MPX RADIO.....	7 A5	COURTESY LAMP.....	9 B1				
STEREO TAPE/ AM/FM/MPX RADIO.....	4 D12	COURTESY LAMP.....	9 E4				
STEREO TAPE/ AM/FM/MPX RADIO.....	7 A7	COURTESY LAMP.....	9 E11				
REGULATOR		COURTESY LAMP.....	9 C12				
ALTERNATOR.....	2 E1	DOOR OPEN WARNING LAMP.....	10 E6				
INSTRUMENT CLUSTER VOLTAGE.....	3 F14	DOOR OPEN WARNING LAMP.....	10 E6				
RELAY		DOOR OPEN WARNING LAMP.....	10 E3				
AUTO TEMP CONTRL SOLENOID.....	4 D2	DOOR OPEN WARNING LAMP.....	10 E7				
BACK WINDOW HEAT CONTRL.....	11 C11	DUAL BRAKE WARNING.....	3 F5				
ENGINE ELECTRONIC CONTRL.....	2 C10	FUEL LOW LEVEL WARNING.....	10 F7				
HORN.....	11 B6	GEAR SHIFT NEUTRAL.....	2 E7				
STARTER MOTOR.....	1 B4	GEAR SHIFT NEUTRAL.....	6 C13				
STARTER MOTOR.....	2 A4	HEADLAMP.....	1 E4				
TURN SIGNAL.....	6 C10	HEADLAMP.....	5 A4				
TURN SIGNAL.....	6 C11	HEADLAMP DIMMER.....	9 B3				
TURNING LAMP.....	5 C1	HEADLAMP DIMMER.....	5 C3				
TURNING LAMP.....	5 C1	HORN.....	11 D6				
WARNING INDICATOR.....	9 E3	HORN.....	11 C7				
WINDOW REGULATOR SAFETY.....	8 B9	IGNITION.....	1 D6				
RESISTOR		IGNITION.....	3 B16				
BLOWER MOTOR.....	4 E4	IGNITION KEY WARNING.....	9 E3				
RETRACTOR		INTERIOR LAMP.....	9 D15				
LEFT HAND SEAT BELT.....	10 C3	INTERIOR LAMP.....	9 D16				
RIGHT HAND SEAT BELT.....	10 C4	LUGGAGE COMP DOOR LOCK.....	11 A15				
SENDER		OIL PRESSURE.....	3 E6				
A.T.C. WATER TEMP IND SW &.....	3 F7	PARK BRAKE SIGNAL LAMP.....	3 F4				
FUEL GAUGE.....	3 F13	RADIO ANTENNA.....	7 B1				
SENSOR		ROOF SLIDING PANEL.....	10 B11				
CRANKSHAFT TIMING.....	2 F10	SEAT BELT BUCKLE.....	10 E2				
		SEAT BELT BUCKLE.....	10 E3				
		SEAT BELT BUCKLE.....	10 E4				
		SEAT BELT BUCKLE.....	10 E4				
		SEAT REGULATOR CONTRL.....	8 C2				
		SEAT BELT WARNING INDICATOR.....	10 C1				
		SPEED CONTRL.....	11 D4				
		STOP LAMP.....	6 B3				
		TURN AND EMERGENCY SIGNAL.....	6 B5				
		W/S/W WASHER.....	7 B12				

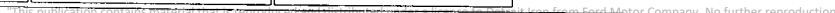
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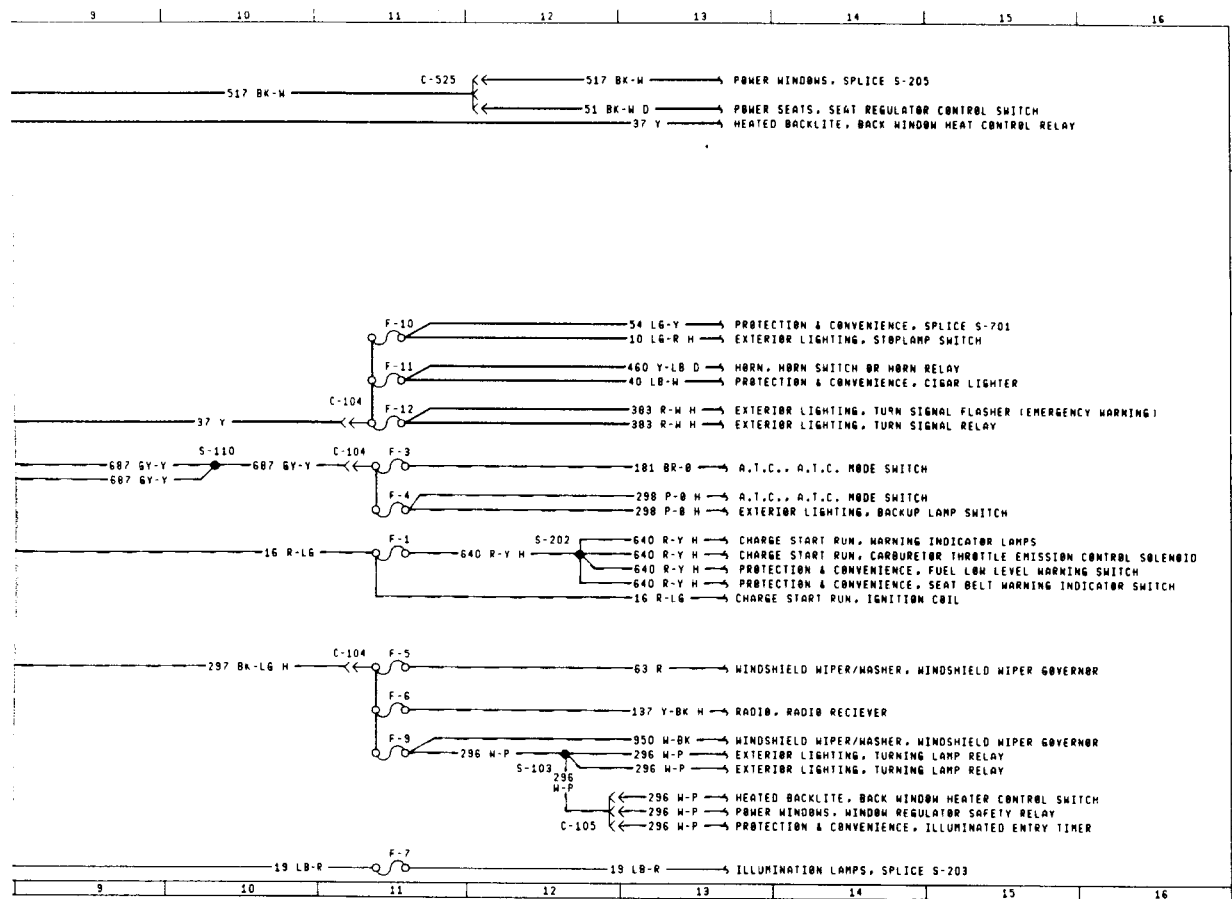
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LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES
SPICE CODES
ELECTRICAL SYSTEMS 1978 VERSAILLES INDEX-SYSTEM AND COMPONENT
EFFECTIVE P.C.R. SUPERSEDES DATE 7-15-77
TRPO ELECT INST MAN PAGE E84-705-INDEX SERVICE AND TRAINING MAN PAGE INDEX

VERSAILLES





WIRING COLOR KEY (PRIMARY COLORS)

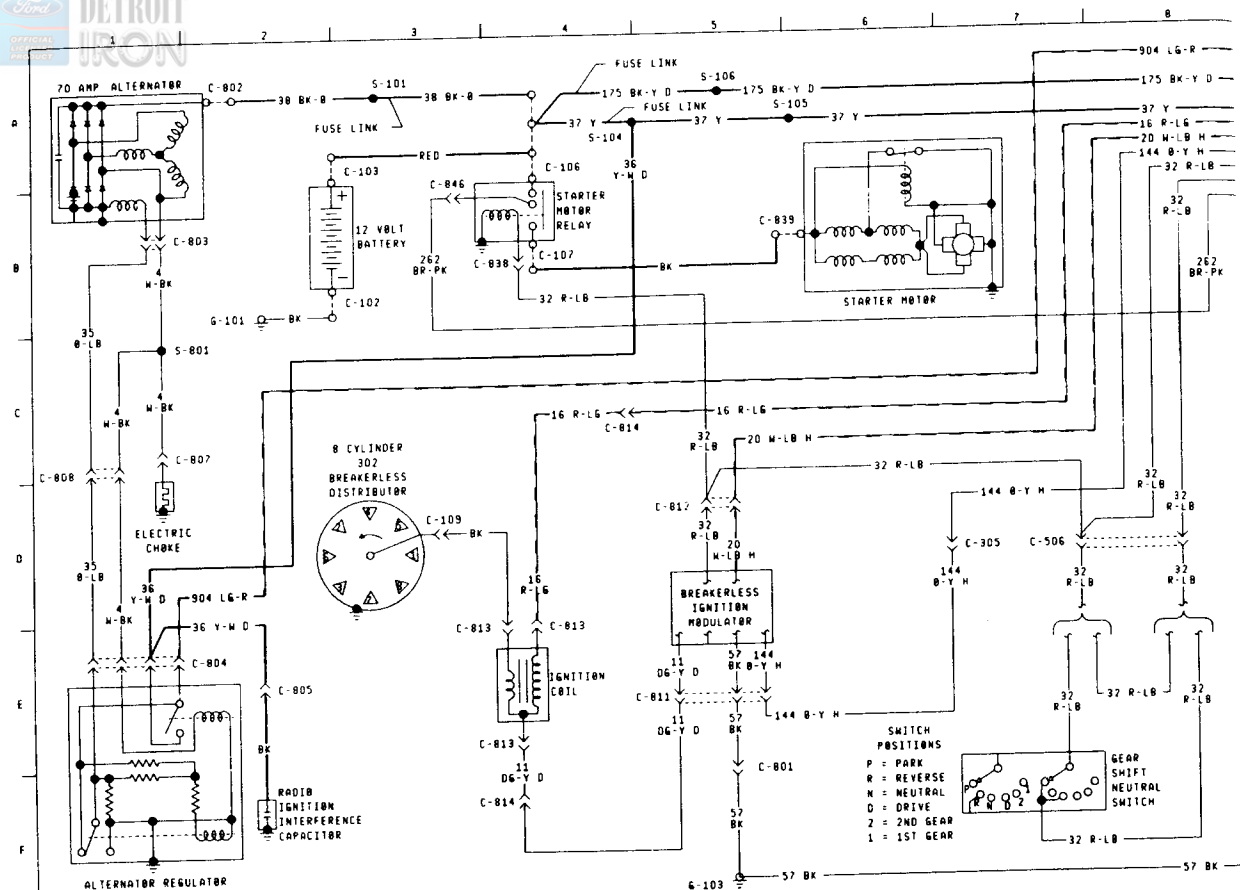
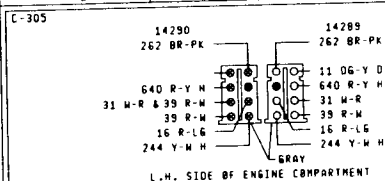
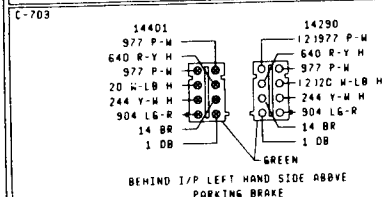
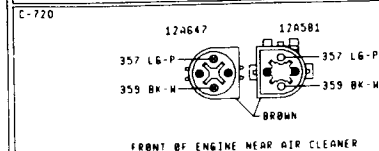
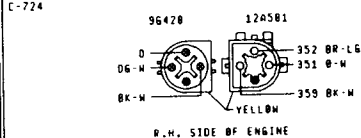
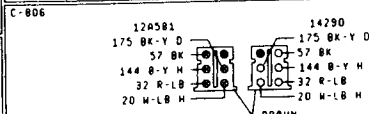
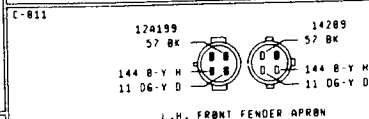
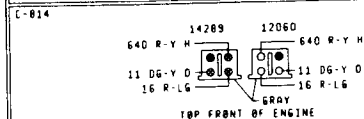
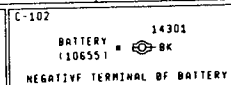
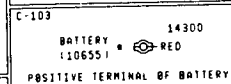
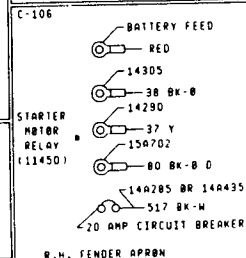
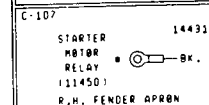
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PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
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LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

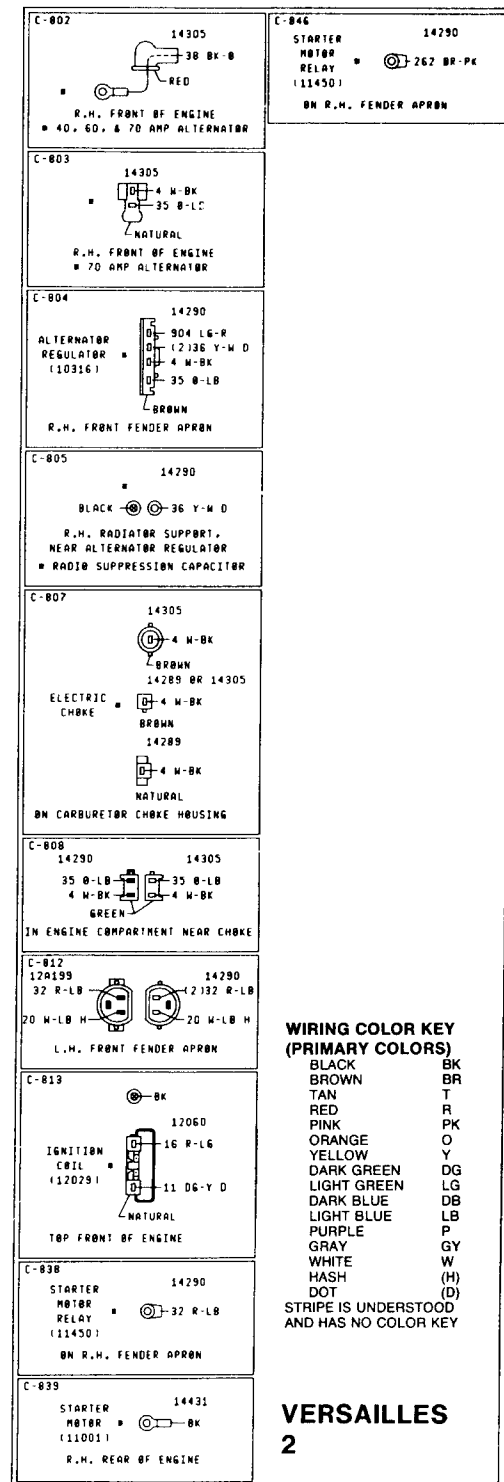
STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES	
G-101	IN 14303 ON ENGINE BLOCK.
SPlice CODES	
S-100	IN 14A435, NEAR 1/8 TO STARTER MOTOR RELAY
S-103	IN 14401 NEAR TAKEOUT TO P/C CLUSTER.
S-104	IN 14290, NEAR 1/8 TO STARTER MOTOR RELAY
S-105	IN 14290 NEAR TAKEOUT TO DUAL BRAKE WARNING SWITCH.
S-108	IN 14A435 NEAR STARTER MOTOR RELAY
S-110	IN 14401 NEAR TAKEOUT TO IGNITION SWITCH
S-201	IN 14401 NEAR TAKEOUT TO STEERING COLUMN.
S-202	IN 14401 NEAR TAKEOUT TO FUSE PANEL
ELECTRICAL SYSTEMS 1978 VERSAILLES	
POWER DISTRIBUTION ENGINE COMPARTMENT LAMP	
EFFECTIVE P.C.R. SUPERSEDES DATE 7-15-77	
TRPO ELECT INST MAN PAGE E84-705-1 SERVICE AND TRAINING MAN PAGE 1	

VERSAILLES

4



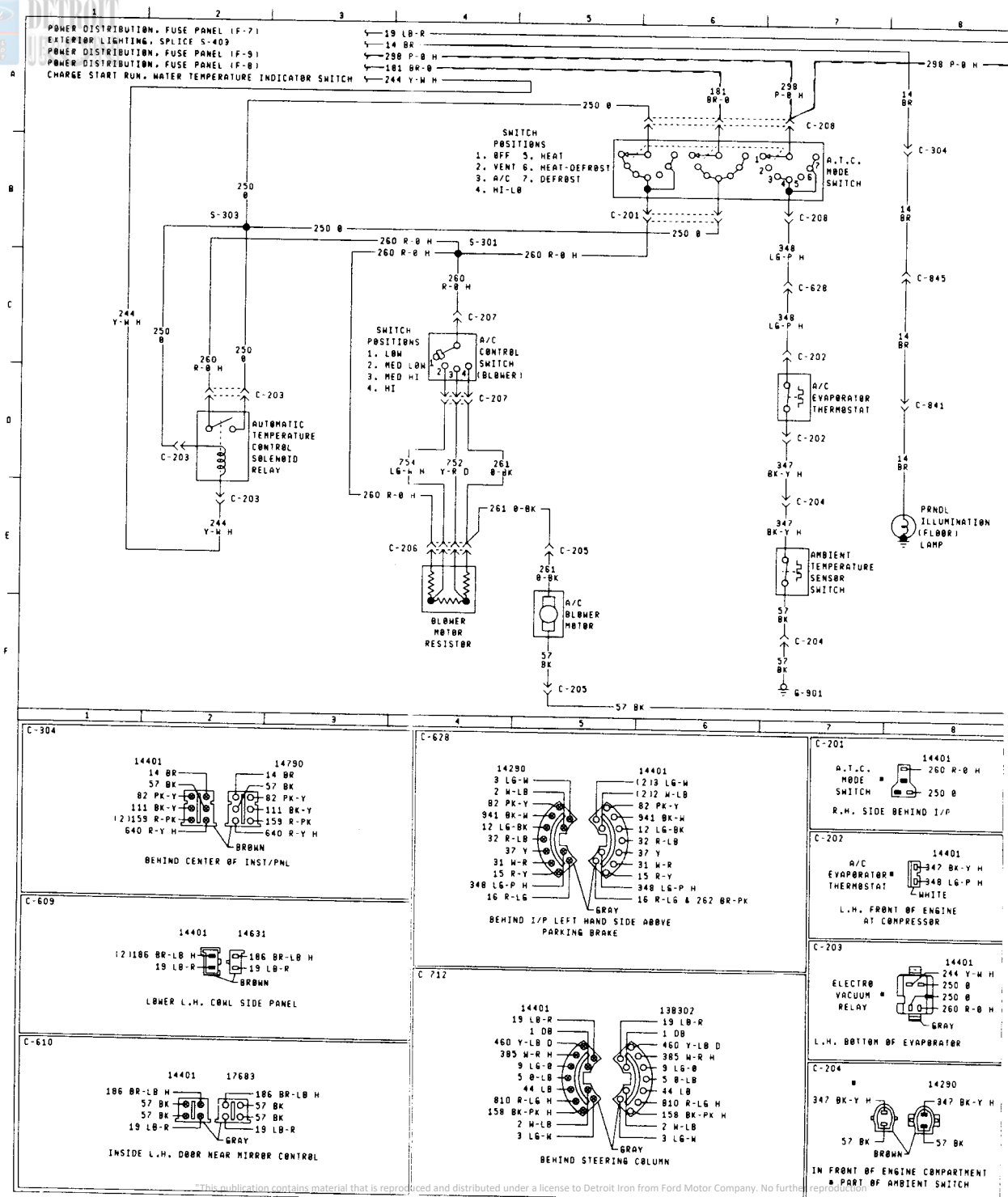


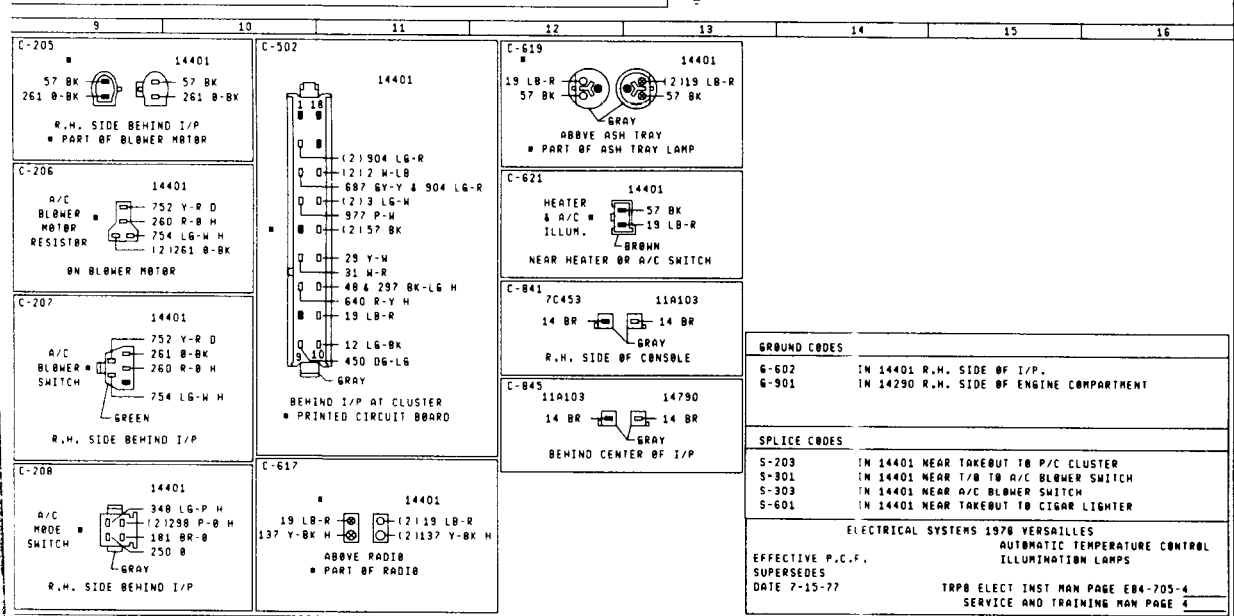
(PRIMARY COLORS)

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TAN	T
RED	R
PINK	PH
ORANGE	O
YELLOW	Y
DARK GREEN	DO
LIGHT GREEN	LO
DARK BLUE	DE
LIGHT BLUE	LE
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

VERSAILLES





**WIRING COLOR KEY
(PRIMARY COLORS)**

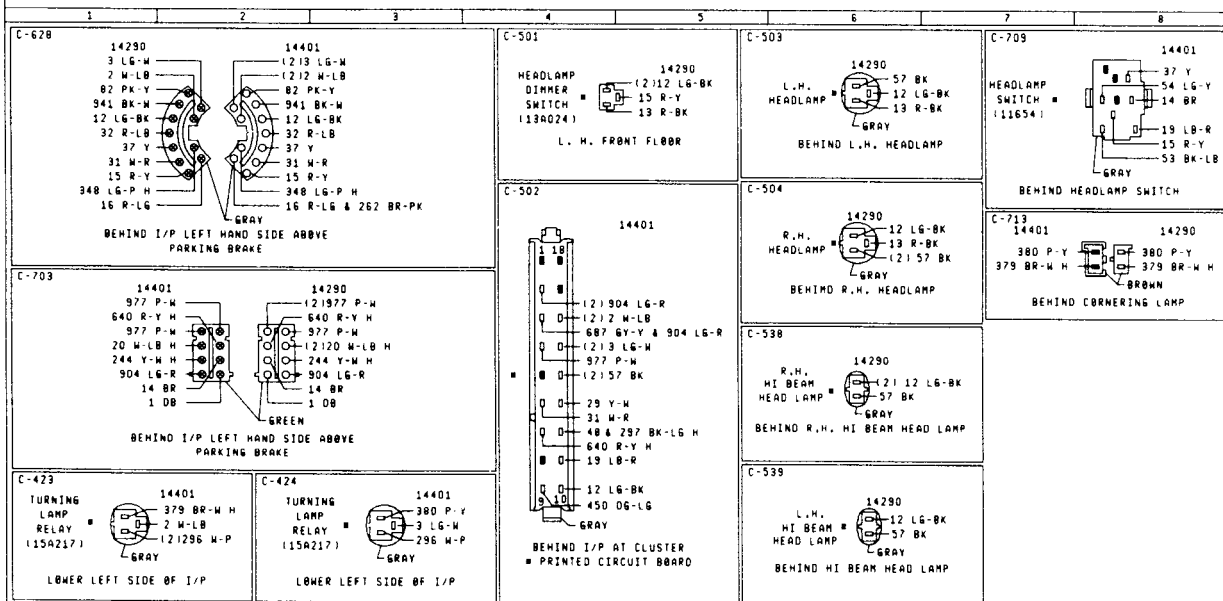
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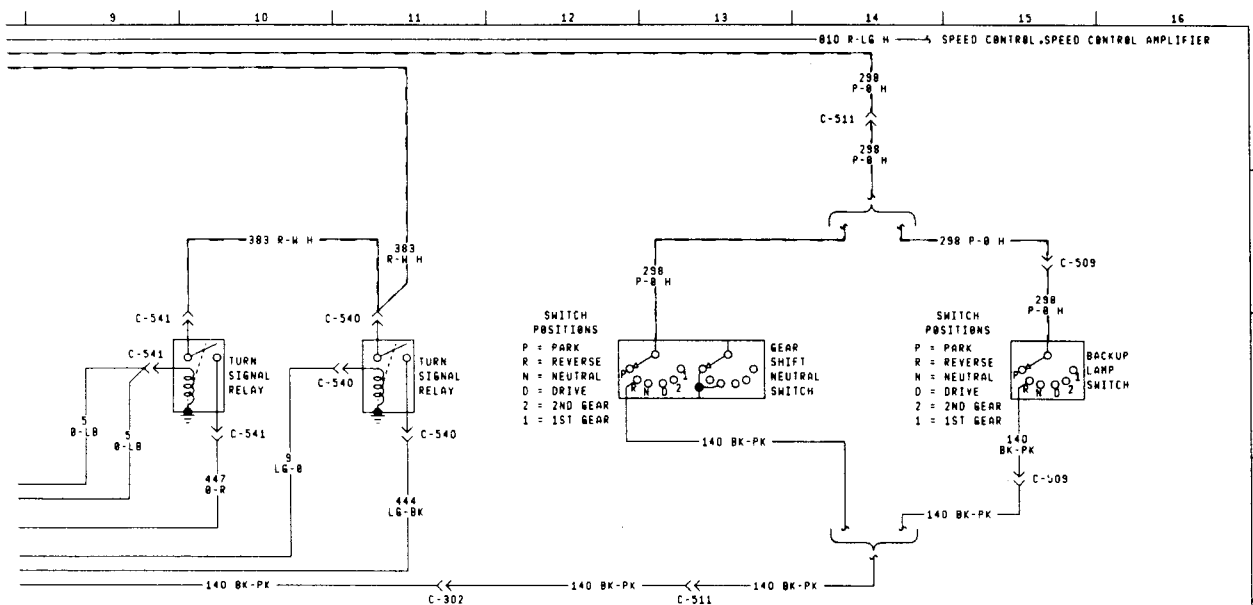
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RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPES IS UNDERSTOOD
AND HAS NO COLOR KEY

VERSAILLES

4



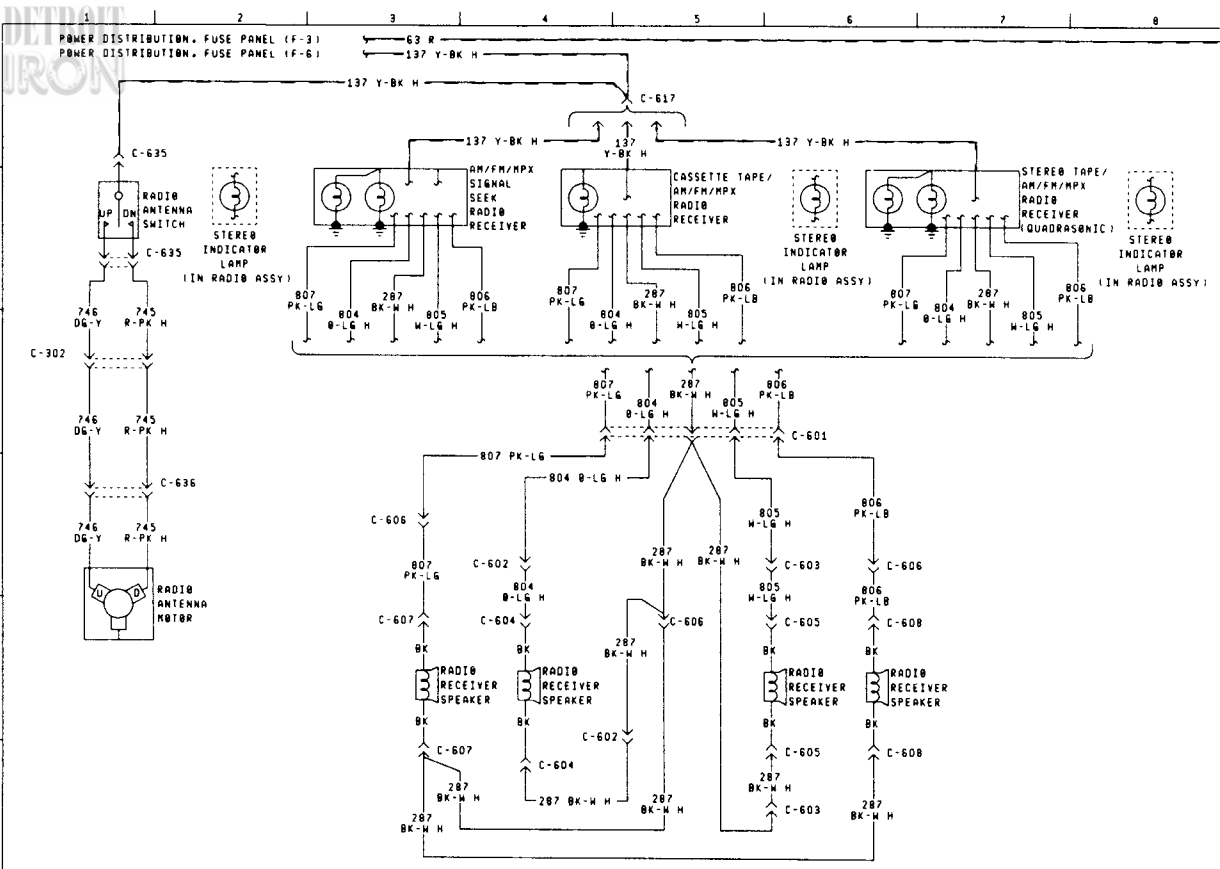
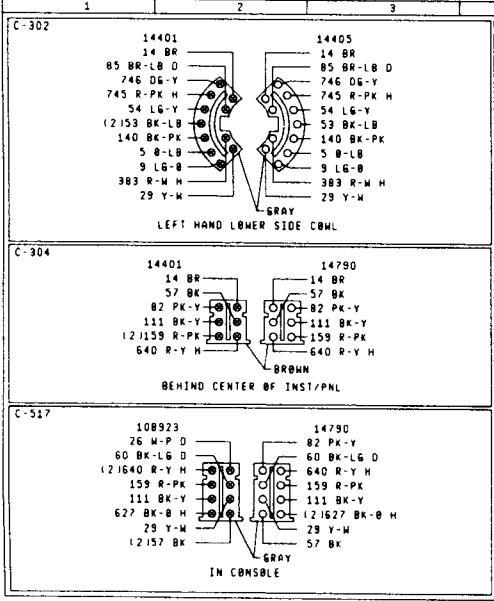
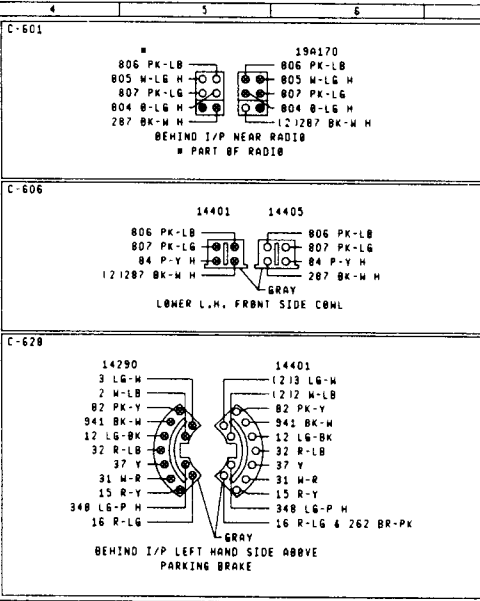
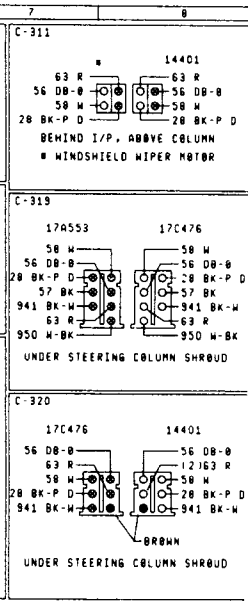


GROUND CODES	
G-604	IN 14405 NEAR TAKEOUT TO TURN SIGNAL RELAYS
G-605	IN 14334 AT L.H. PILLAR
G-606	IN 14334 AT R.H. PILLAR
G-607	IN 14405 AT TAKEOUT TO TURN SIGNAL RELAYS
SPLICE CODES	
S-404	IN 14405 NEAR TAKEOUT TO GROUND
S-405	IN 14405 NEAR TAKEOUT TO L.H. REAR LAMPS
S-406	IN 14405 NEAR TAKEOUT TO RADIO ANTENNA MOTOR
S-407	IN 14405 NEAR TAKEOUT TO R.H. REAR LAMPS
ELECTRICAL SYSTEMS 1978 VERSAILLES EXTERIOR LIGHTING	
EFFECTIVE P.C.R.	
SUPERSEDES	
DATE 7-15-77	
TRP0 ELECT INST MAN PAGE E04-705-6	
SERVICE AND TRAINING MAN PAGE 6	

WIRING COLOR (PRIMARY COLOR)

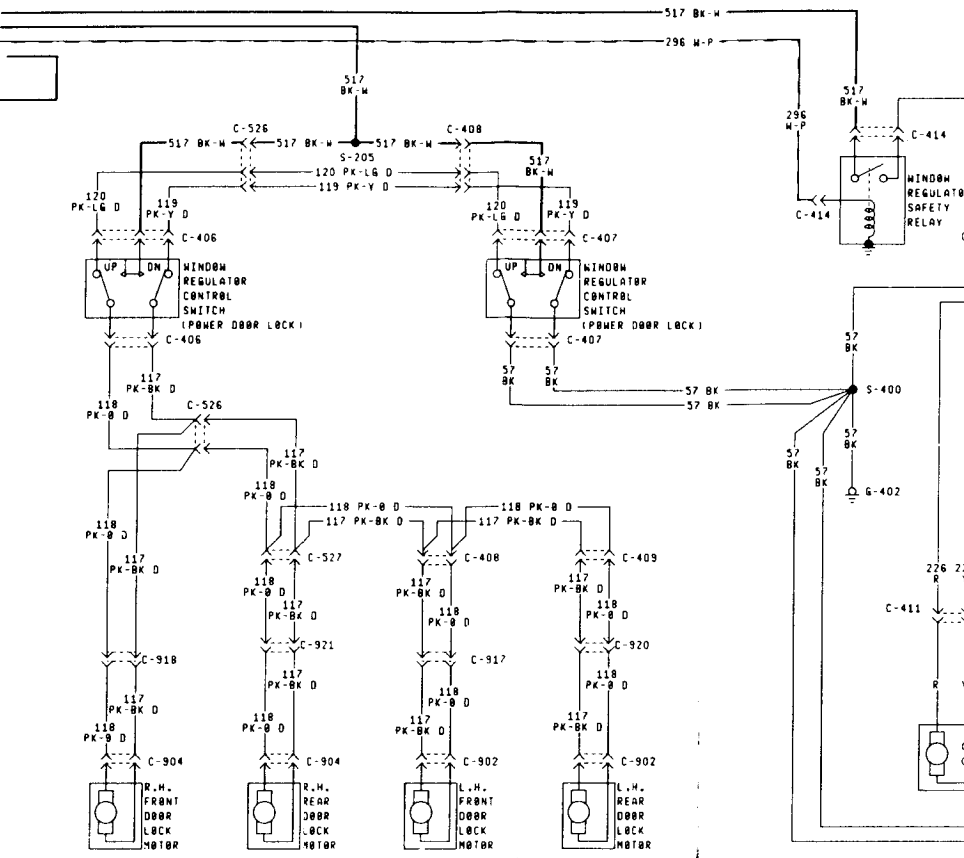
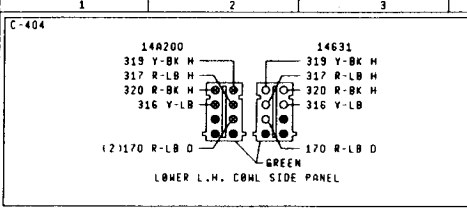
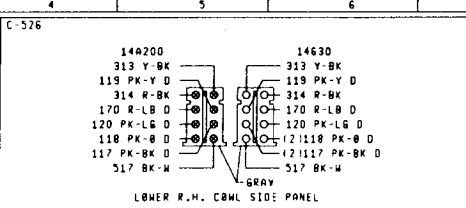
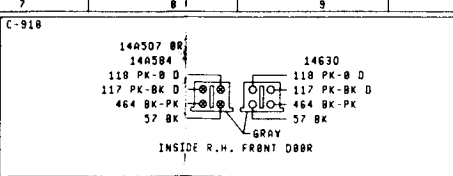
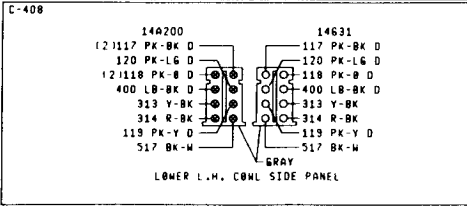
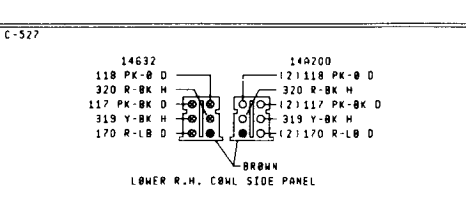
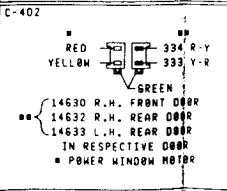
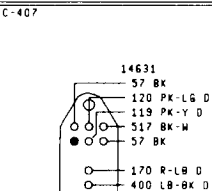
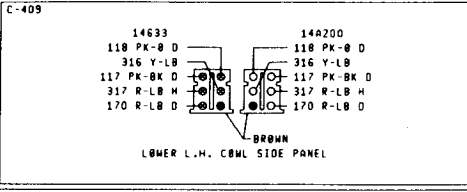
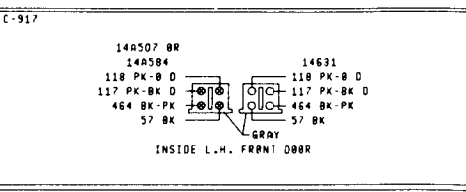
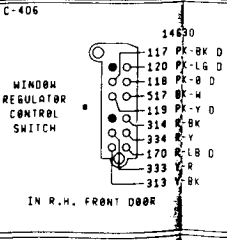
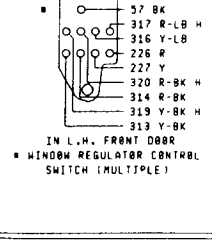
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TAN
RED
PINK
ORANGE
YELLOW
DARK GREEN
LIGHT GREEN
DARK BLUE
LIGHT BLUE
PURPLE
GRAY
WHITE
HASH
DOT
STRIPE IS UNDERSIDE
AND HAS NO COLOR

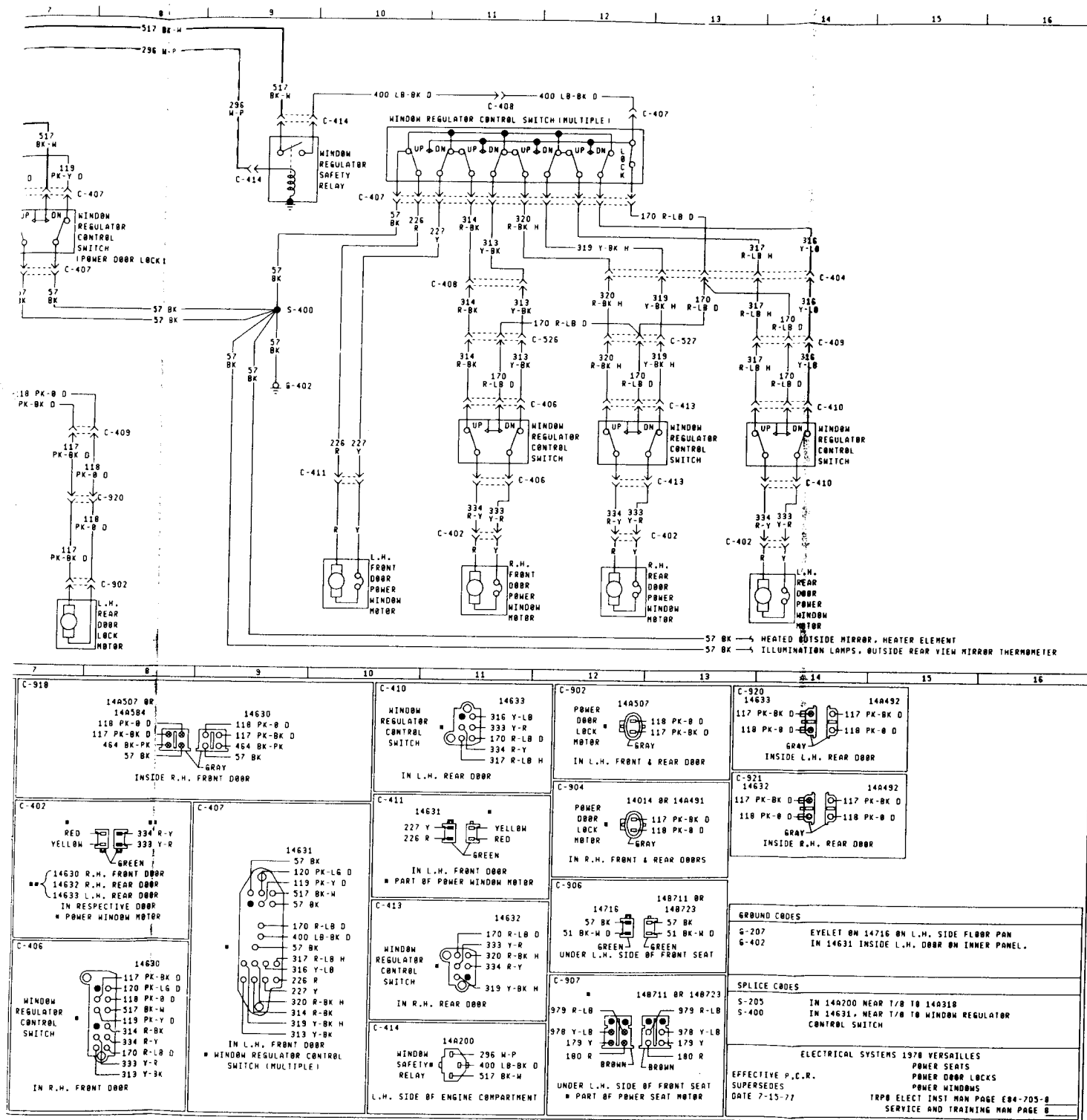
VERSAILLES
6



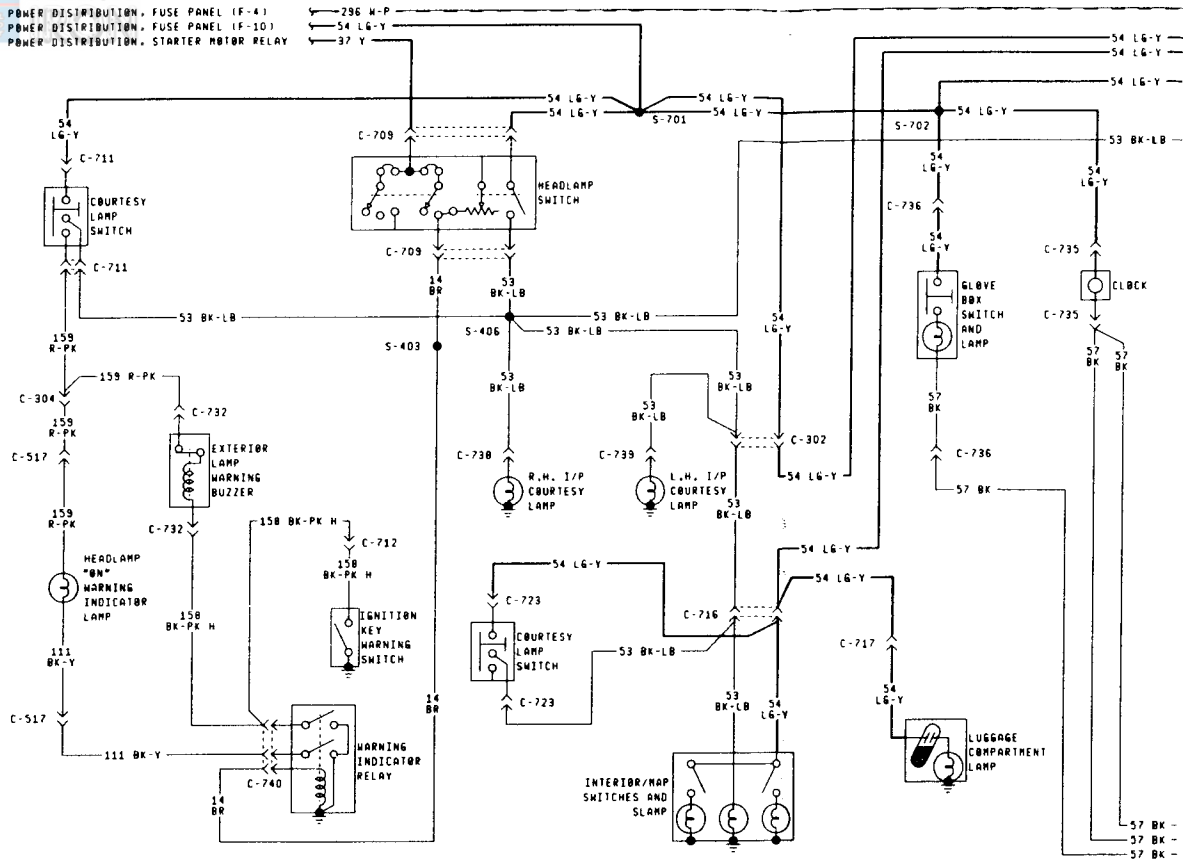
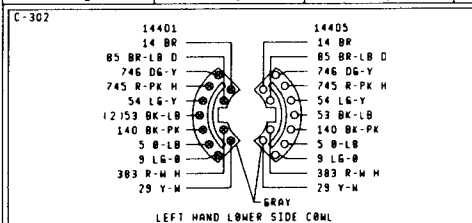
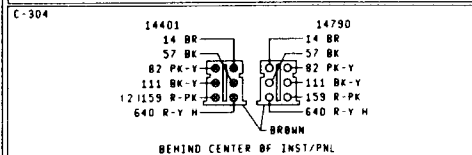
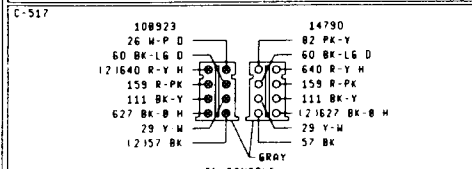
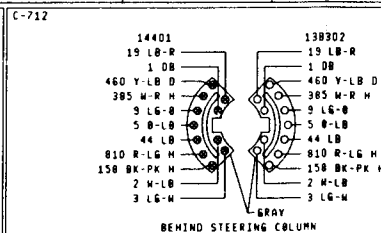
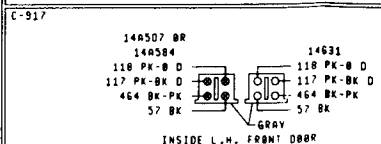
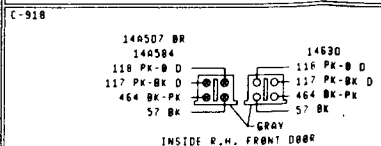
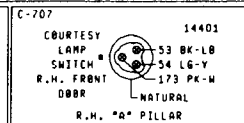
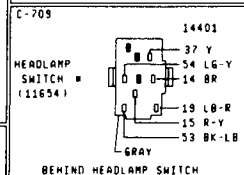
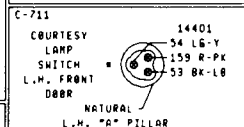
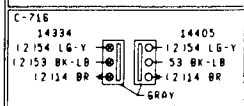


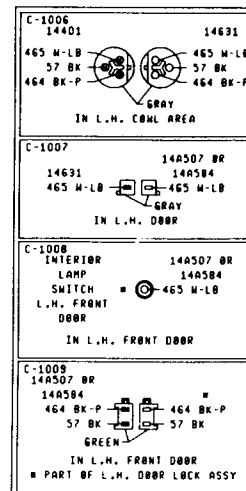
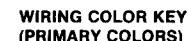
POWER DISTRIBUTION, STARTER MOTOR RELAY
POWER DISTRIBUTION, STARTER MOTOR RELAY
POWER DISTRIBUTION, FUSE PANEL (F-4)
POWER DISTRIBUTION, STARTER MOTOR RELAY





296 M-P
 54 LG-Y
 37 Y





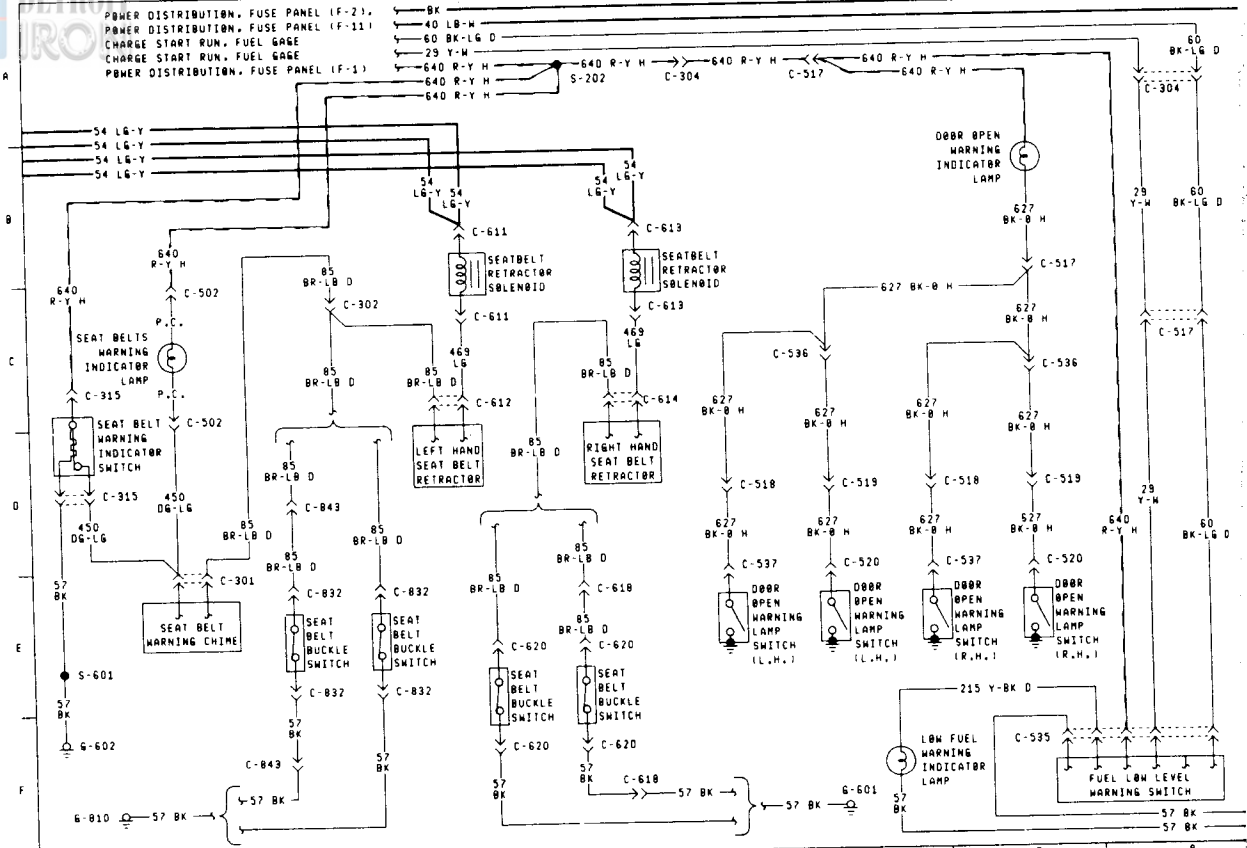
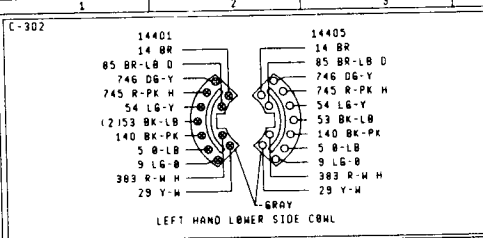
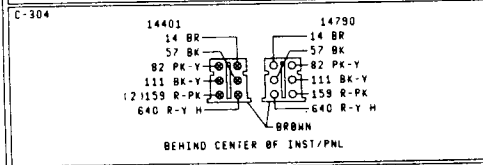
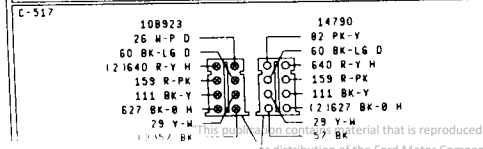
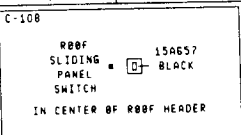
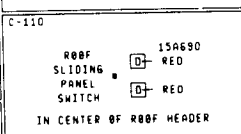
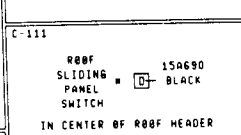
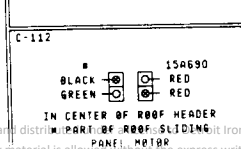
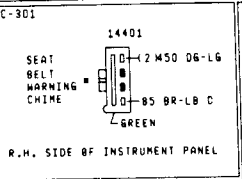
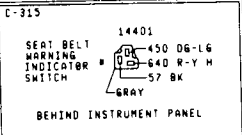
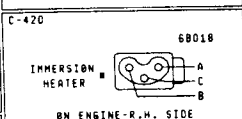
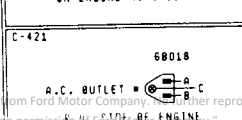
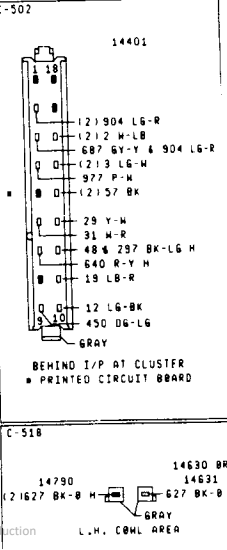
(PRIMARY COLORS)	
BLACK	BN
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DO
LIGHT GREEN	LC
DARK BLUE	DE
LIGHT BLUE	LE
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

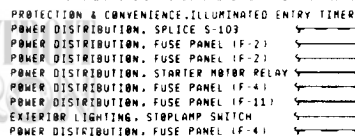
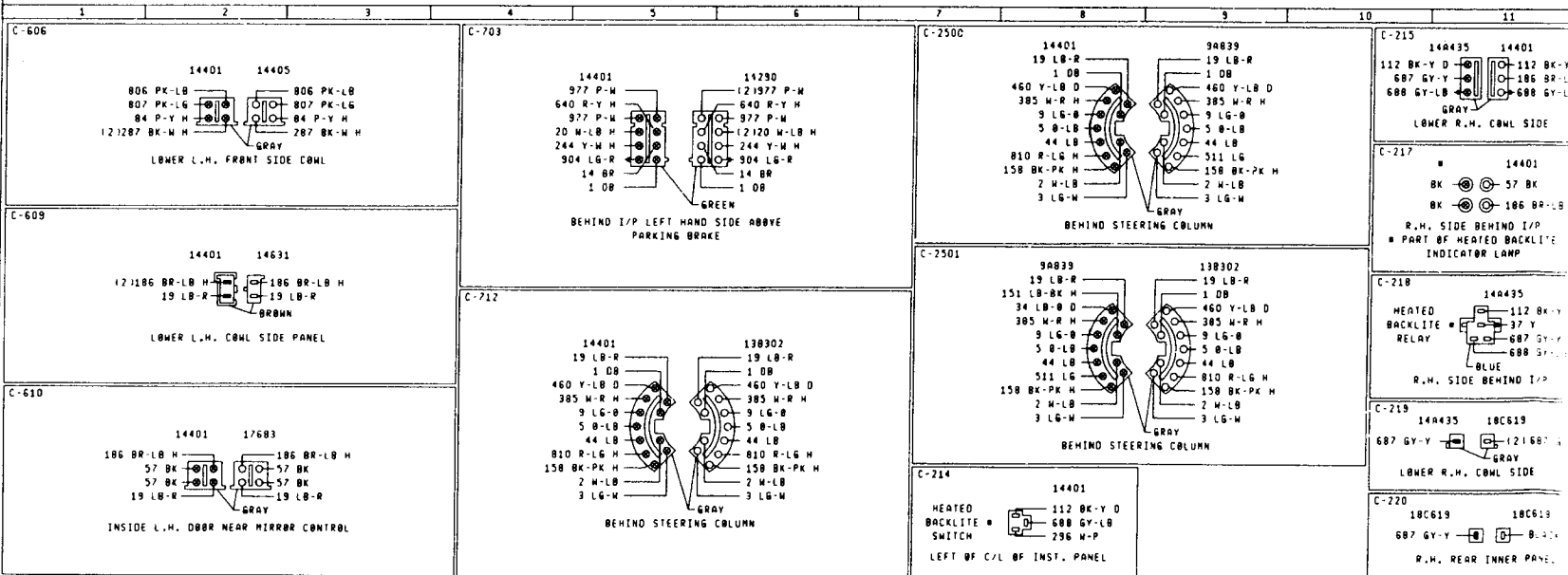
VERSAILLES
9

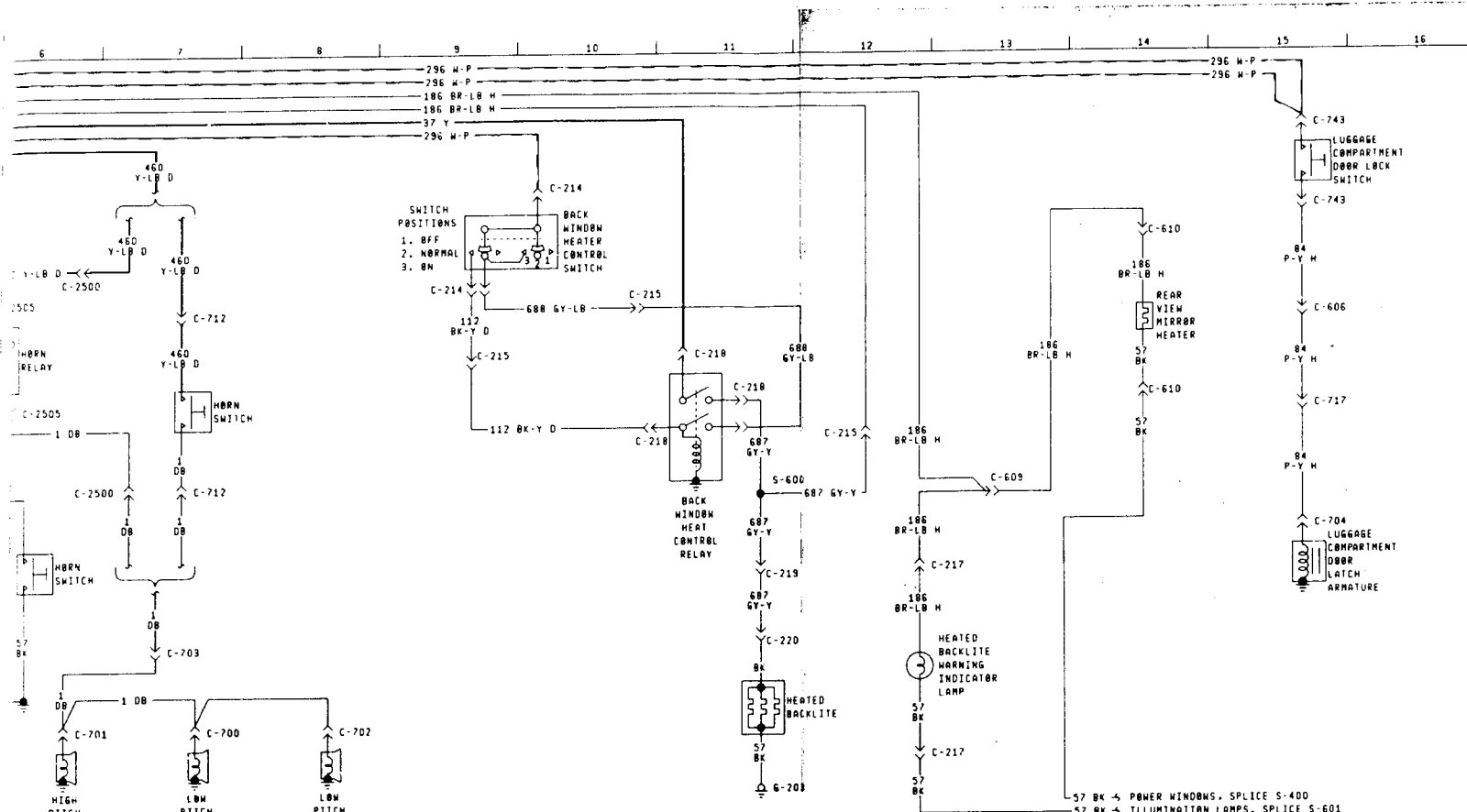
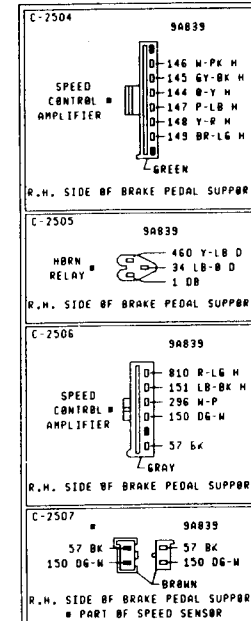
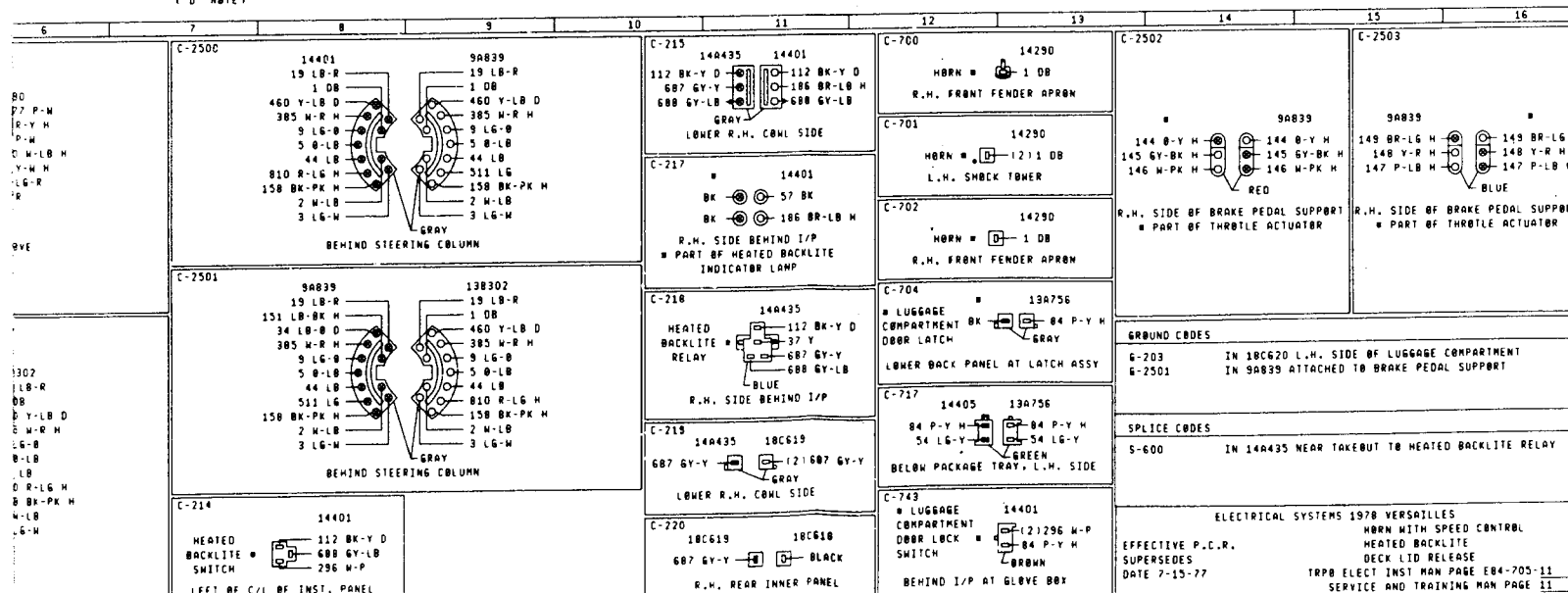


DETROIT
IRON

POWER DISTRIBUTION, FUSE PANEL (F-2),
POWER DISTRIBUTION, FUSE PANEL (F-11)
CHARGE START RUN, FUEL GAGE
CHARGE START RUN, FUEL GAGE
POWER DISTRIBUTION, FUSE PANEL (F-1)







**WIRING COLOR KEY
(PRIMARY COLORS)**

BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

VERSAILLES
11