

# A consolidated collection of original Ford electrical & vacuum diagrams

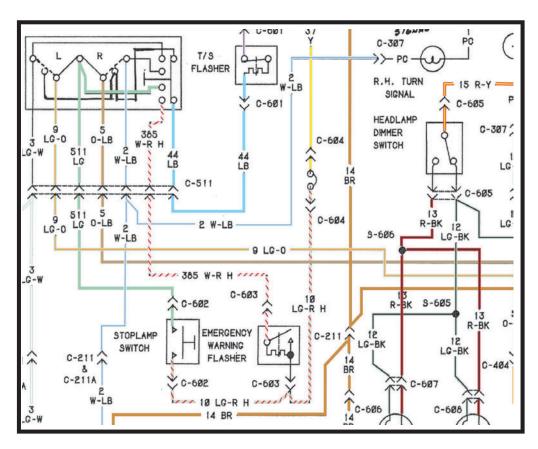
# This product includes

- Colorized wiring diagrams
- Vacuum diagrams
- Vol. III 1973 Car Shop Manual, Electrical
- How to Read Wiring Diagrams training course

## ...and much more!!



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Example of colorized diagrams

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1973 Colorized Mustang Wiring and Vacuum Diagrams (Extracted from Mark Corp 365-163, Mark Corp 365-126-73C, and FD-7943-G) EAN: 978-1-60371-032-9 ISBN: 1-60371-032-9

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## Note from the Editor

This product was compiled using several original Ford Motor Company publications. In some cases, there are slight differences between publications, so it is important to compare between diagrams, schematics, or illustrations. The contents of this product were extracted from: *1973 Wiring and Vacuum Diagrams* (Mark Corp 365-126-73C), 1973 Car Shop Manual, Electrical Volume III (Mark Corp 365-163), and *How to Read Wiring Diagrams* (FD-7943-G, January 1968).

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# ATTENTION

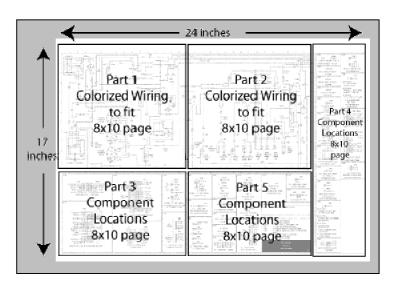
## **Please Read This**



**Page Layout of Wiring Diagrams:** The original 1973 Ford Motor Company wiring and vacuum diagrams were produced in a very large 17 x 24 inch format. As a result of the large format size, pages cannot be printed on a standard home printer. To correct this problem and to make the pages easier to read, each large page has been broken into smaller  $8\frac{1}{2} \times 11$  inch pages. The illustration below depicts the original size of the diagrams and how individual pages were created.

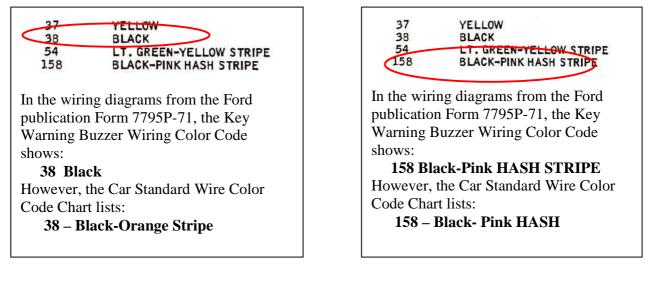
As you scroll through the manual, the first page will be the original page in the 17x24 format. In this way, you can see the entire page as Ford printed it. The subsequent pages will be the smaller 8  $\frac{1}{2}$  x 11 page extracts with the wiring colorized. Although the 17x24 pages can be printed onto standard paper, the print is so small that it makes it virtually unreadable.

Please use the illustration to help you navigate through the manual.



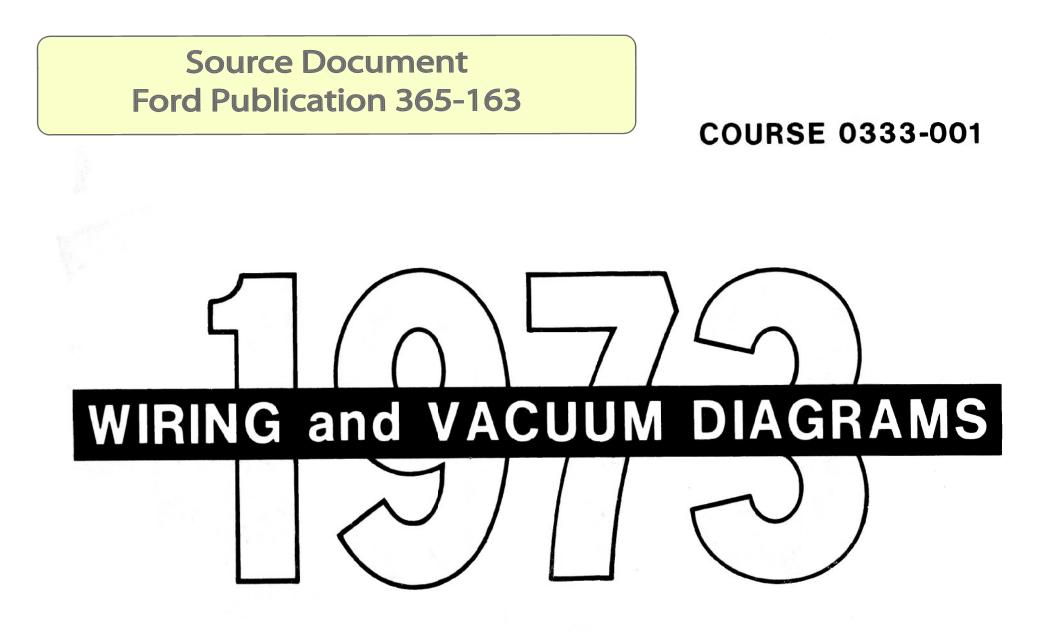
**Possible Color Code Errors:** It is important to note that there may be errors in the diagrams, even though they are original Ford publications. Below are two examples of possible errors from 1971 manuals where the color code on the page diagram did not match the master Car Standard Wire Code Chart. If your vehicle has a color coded wire that does not match a diagram you should consult the other diagrams contained in the manual for a possible match. Although no errors were identified for the 1973 manuals, it is worth highlighting the example below.

Example of possible errors



The color coded wiring diagrams are provided for illustration purposes only. Only the wire number should be used for the identification of the wire itself. The color coding of the wires in the product may not match the actual colors of the wires in the vehicle. In some cases, the colors have been altered to provide a visual contrast (i.e. the color white has been shaded to make it more visible). As stated in the paragraph above, there are some variation and/or differences between the original Ford wiring diagrams. If your vehicle has a color coded wire that does not match a diagram you should consult the other diagrams contained in the manual for a possible match.

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### FOREWORD

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

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
- Capri
- Maverick
   Comet
- Mustang
- Cougar
- Torino
- Montego
- Ford
- Mercury-Meteor
- Thunderbird
- Mark IV
- Lincoln
- Bronco
- Courier
- Econoline
- P-Series
- F-100-350 Series
  B and F-500-750 Series
- C-Series
- W-Series
- (with Standard Fuse Panel)
- W-Series
- (with RPO Circuit Breaker Panel)
- L-Series Line Haul
- L-Series City Delivery

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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

Each electrical circuit is illustrated in a clear and easy to follow style.

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

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

#### VERIFY THE COMPLAINT

To diagnose a customer complaint "Engine Diesels" the first thing we should do is verify the complaint.

If the engine does diesel, we'd check the operation of the throttle solenoid.

If the solenoid is not operating, refer to the INDEX on page 1 of the vehicle schematic.

#### REFER TO THE INDEX

An INDEX is provided on page 1 to locate the inoperative components.

See Emission Control Solenoid on the INDEX. The INDEX lists the location of the part on the drawing.

The drawing is set up like a road map. For example: the Pinto Emission Control Solenoid (throttle) is located at D-14. To locate D-14 on the schematic, find the number 14 at the top of the illustration.

Now, find the letter D on the side of the illustration. Follow the number and the letter until they intersert. The part will be within an inch or two of the intersection.

#### LOCATE INOPERATIVE SYSTEM

Generally, the power supply for all components on this drawing comes from the top of the page and over to the battery at the left.

The ground for each component is always toward the bottom of the drawing.

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 and the bottom of the page.



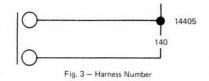
 Wire color code is shown in Figure 2. Wiring Color Codes are listed on the first page of each car line. The Standard Wiring Color Codes are listed behind these instructions, both in sequence by circuit number, and also categorized by base color of wire.

----- 640 R-Y H -----

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.



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

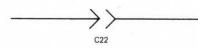


Fig. 4 - Wire Connector Code

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

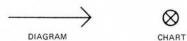


Fig. 5 - Male Connector Codes

· 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.

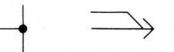


Fig. 7 - Splices

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

IDENTIFY OTHER SYSTEMS ON CIRCUIT

Now that the emission control solenoid (throttle) system has been located on the diagram, we should note the other systems that use the same power supply.

At D-14 on the diagram, follow wire 640 to fuse F-6. Note that power to the seat belt warning system also comes from fuse F-6. To determine if the fuse is OK, try to activate the seat belt buzzer.

If the buzzer works, the problem is between F-6 and the solenoid.

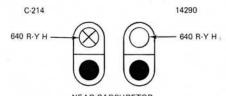
If the buzzer doesn't work, the problem is either the fuse or the power feed to it.



Now to trace an emission control solenoid problem such as between fuse F-6 and the solenoid, we can check for power at connector C-214. To identify the specific terminals at connector C-214, refer to the Wire Connector Code Chart at the bottom of the page. The Connector Code Chart illustrates the connector C-214 (Fig. 8). It is a 2-wire connector black in color unless otherwise specified and located near the carburetor.

Check connector C-214 for power. If it is OK, the problem is the solenoid or its wiring.

If power is not available at connector C-214, the problem is between connectors C-214 and fuse F-6.



NEAR CARBURETOR EMISSION CONTROL SOLENOID Fig. 8 - Connector C-214

#### CORRECT THE PROBLEM

Use standard continuity tests for open circuits and short circuit tests to find the specific problem.

Repair or replace the electrical component that is malfunctioning.

#### OPERATE CORRECTED SYSTEM

It is a good practice to operate the system after a repair has been made to see if it now works.

#### BULB AND FUSE CHART

A bulb and fuse chart is included on the first page of each section for your convenience.

# CAR STANDARD WIRE COLOR CODE CHART

	CAN STANDARD WINE COECH CODE CHART						
CIRCUI	T DESCRIPTION	COLOR	CIRCUI	T DESCRIPTION	COLOR		
1	HORN SWITCH CONTROL	DK BLUE BASE	63	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR	RED BASE		
2	RH FRONT TURN SIGNAL LAMP	WHITE-LT BLUE STRIPE	65	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR	DR GREEN BASE		
3	LH FRONT TURN SIGNAL LAMP	LT GREEN-WHITE STRIPE	66	AIR SHIFT SWITCH TO INDICATOR LAMP	LT BLUE BASE		
4	ALTERNATOR REG. "S" TERM. TO ALTERNATOR "S" TERM.	WHITE-BLACK STRIPE	69	COIL TERM. IGN. SW. TO FUEL SOLENOID	RED-PINK HASH		
5	RH REAR TURN SIGNAL LAMP	ORANGE-LT BLUE STRIPE	73	LOW AIR BUZZER TO LOW AIR BUZZER SWITCH	ORANGE-LT GREEN HASH		
6	HORN RELAY TO HORN	YELLOW-LT GREEN HASH	74	RELAY "B" TERMINAL TO LAMP (WATER)	LT GREEN BASE		
7	SEAT SWITCH ARM TERM. TO RELAY FIELD TERM.	LT GREEN-YELLOW DOT	75	STARTING MOTOR RELAY TO SERIES PARALLEL SW.	LI GREEN BASE		
8		ORANGE-YELLOW STRIPE	75	(# 1 TERM)	LT OBSEN BUDDI S HAGU		
	TURN SIGNAL FLASHER FEED	LT GREEN-ORANGE STRIPE	00		LT GREEN-PURPLE HASH		
9	LH REAR TURN SIGNAL LAMP		80	ENGINE COMPARTMENT LAMP FEED	BLACK-ORANGE DOT		
10	STOPLAMP SWITCH FEED	LT GREEN-RED HASH	81	EMISSION CONTROL VALVE TO SWITCH	BROWN-YELLOW DOT		
11	ELECTRONIC SWITCH TO IGNITION COIL NEG. TERMINAL	DK GREEN-YELLOW DOT	83	INTERLOCK MODULE TO CENTER BUCKLE SWITCH	DK BLUE-YELLOW DOT		
12	HEADLAMP DIMMER SWITCH TO HIGH BEAMS	LT GREEN-BLACK STRIPE	84	DECK LID SOLENOID FEED	PURPLE-YELLOW HASH		
13	HEADLAMP DIMMER SWITCH TO LOW BEAMS	RED-BLACK STRIPE	85	SEAT BELT WARNING TIMER TO L.F. RETRACTOR SWITCH	BROWN-LT BLUE DOT		
14	HEADLAMP SWITCH TO TAIL LAMPS AND SIDE MARKER LAMPS	BROWN BASE	86	SEAT BELT WARNING TIMER TO R.F. SEAT SENSOR	DK BLUE-WHITE DOT		
15	HEADLAMP SWITCH TO HEADLAMP DIMMER SWITCH	RED-YELLOW STRIPE	87	INTERLOCK MODULE TO CENTER SEAT SENSOR SWITCH	TAN-WHITE DOT		
16	IGNITION SWITCH TO IGNITION COIL "BATT." TERMINAL	RED-LT GREEN STRIPE	88	INSTRUMENT PANEL LAMP SWITCH FEED	BLACK-WHITE STRIPE		
17	LOW OIL PRESSURE WARNING LAMP TO LOW OIL PRESS.		89	GLOW PLUG TO GLOW PLUG SWITCH	ORANGE-LT GREEN STRIPE		
	SENDING UNIT	WHITE BASE	102	OVERDRIVE KICKDOWN SWITCH TO OVERDRIVE GOVERNOR	WHITE BASE		
18	SEAT SWITCH TO RELAY FIELD TERMINAL	ORANGE-YELLOW DOT	103	OVERDRIVE KICKDOWN SWITCH TO IGNITION COIL	WHITE-RED DOT		
19	INSTRUMENT PANEL LAMPS FEED	LT BLUE-RED STRIPE	104	OVERDRIVE KICKDOWN SWITCH TO OVERDRIVE SOLENOID	LT BLUE-ORANGE STRIPE		
20	DISTRIBUTOR ELECTRONIC CONTROL FEED	WHITE-LT BLUE HASH	105	OVERDRIVE KICKDOWN SWITCH TO OVERDRIVE RELAY	RED-YELLOW		
21	EMA CONTROL TO SPARK RETARD SWITCH	DK BLUE-LT GREEN DOT	106	OVERDRIVE SOLENOID TO OVERDRIVE RELAY	LT BLUE BASE		
22	BRAKE FEED	LT BLUE-BLACK STRIPE	11.1	WARNING LAMP TO LIGHTS ON RELAY	BLACK-YELLOW STRIPE		
23	ANTI-THEFT SYSTEM SWITCH FEED	TAN-LT GREEN STRIPE	112	WARNING LAMP RELAY FEED	BLACK-YELLOW DOT		
23	ANTI-THEFT SWITCH ARM	DK BLUE-ORANGE HASH	113	STARTING MOTOR TO STARTING MOTOR RELAY	YELLOW-LT BLUE DOT		
		DK GREEN-PURPLE STRIPE	114				
25	ANTI-THEFT SWITCH DIS ARM	WHITE-PURPLE DOT		FEED TO VACUUM DOOR LOCK SWITCH	TAN-YELLOW HASH		
26	DECK LID SWITCH TO ANTI-THEFT MODULE		115	VACUUM DOOR LOCK SWITCH TO SOLENOID (LOCK)	LT GREEN BASE		
27	EMA CONTROL TO EGR SWITCH	ORANGE-LT GREEN DOT	116	VACUUM DOOR LOCK SWITCH TO SOLENOID (UNLOCK)	BROWN-ORANGE DOT		
28	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR	BLACK-PINK DOT	117	DOOR LOCK MOTOR (LOCK)	PINK-BLACK DOT		
29	FUEL GAGE TO FUEL GAGE SENDER	YELLOW-WHITE STRIPE	118	DOOR LOCK MOTOR (UNLOCK)	PINK-ORANGE DOT		
30	CONSTANT VOLTAGE UNIT AND INDICATOR LAMPS FEED	BLACK-LT GREEN STRIPE	119	DOOR LOCK SWITCH (LOCK)	PINK-YELLOW DOT		
31	OIL PRESSURE INDICATOR TO OIL PRESSURE SENDING UNIT	WHITE-RED STRIPE	120	DOOR LOCK SWITCH (UNLOCK)	PINK-LT GREEN DOT		
32	STARTER CONTROL	RED-LT BLUE STRIPE	122	TOP CONTROL SWITCH TO TOP CONT. MOTOR OR RELAY	YELLOW BASE		
33	STARTER CONTROL TO INTERLOCK MODULE	WHITE-PINK DOT	123	TOP CONTROL SWITCH TO TOP CONT. MOTOR OR RELAY	RED BASE		
35	ALTERNATOR REGULATOR "E" TERMINAL TO ALTERNATOR	ORANGE-LT BLUE STRIPE	125	MAP LAMP SWITCH TO RH MAP LAMP	BROWN-YELLOW STRIPE		
36	ALTERNATOR OUTPUT	YELLOW-WHITE DOT	126	COURTESY LAMP SW. TO INSTR. PANEL COURTESY LAMP	BLACK-ORANGE DOT		
37	BATTERY TO LOAD	YELLOW BASE	127	COURTESY LAMP SW. TO "C" PILLAR LAMPS	BLACK-LT BLUE DOT		
38	POWER SUPPLY TO BATTERY	BLACK-ORANGE STRIPE	129	GLOW PLUG SWITCH FEED	LT GREEN BASE		
39	TEMP. GAGE TO TEMP. SENDING UNIT	RED-WHITE STRIPE	131	CIGAR LIGHTER LAMP FEED	PURPLE-ORANGE STRIPE		
40	CIGAR LIGHTER FEED	LT BLUE-WHITE STRIPE	133	RELAY TO MAP LAMP SWITCH	TAN-RED HASH		
41	WARNING LAMP FEED	BLACK-LT BLUE HASH	137	RADIO ANTENNA SWITCH FEED	YELLOW-BLACK HASH		
42	SWITCH TO WARNING LAMP	RED-WHITE DOT	138	DOOR JAMB SWITCH TO LIGHTS ON RELAY	BROWN-LT BLUE STRIPE		
43	LOW AIR BUZZER FEED	ORANGE-LT BLUE HASH	140	BACK UP LAMP	BLACK-PINK STRIPE		
44	TURN SIGNAL FLASHER TO TURN SIGNAL SWITCH	LT BLUE BASE	140	TWO OR THREE SPEED AXLE SWITCH TO TWO OR THREE	BLACK-FINK STRIFE		
45	HOT WATER TEMP. RELAY TO HOT WATER TEMP. SENDING UNIT		141		DI AOK DINK DOT		
		TELEOWINEDSTITUE	140	SPEED AXLE MOTOR	BLACK-PINK DOT		
48	BLIND CIRCUIT TERM IN HARNESS CANNOT BE CHECKED FOR		142	TWO OR THREE SPEED AXLE SWITCH FEED	DK GREEN-YELLOW HASH		
	CONT (COLOR OPT)	DI AOK WUNTE DOT	143	TWO OR THREE SPEED AXLE SWITCH TO TWO OR THREE			
51	SEAT REG. CONTROL SWITCH FEED	BLACK-WHITE DOT	10.000	SPEED AXLE MOTOR	RED BASE		
53	COURTESY LAMP SWITCH IN COURTESY LAMP	BLACK-LT BLUE STRIPE	144	AMPLIFIER TO SERVO TRANSDUCER FEED	ORANGE-YELLOW HASH		
54	INTERIOR LAMP SWITCH FEED	LT GREEN-YELLOW STRIPE	145	SERVO SOURCE VACUUM SOLENOID TO CONTROL TRANSISTOR	GRAY-BLACK HASH		
55	CARGO LAMP SW. TO CARGO LAMP	BLACK-PINK STRIPE	146	SERVO VENT SOLENOID TO CONTROL TRANSISTOR	WHITE-PINK HASH		
56	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR	DK BLUE-ORANGE STRIPE	147	AMPLIFIER FEEDBACK POTENTIOMETER FEED	PURPLE-LT BLUE HASH		
57	GROUND CIRCUIT	BLACK BASE	148	SERVO FEEDBACK POTENTIOMETER SIGNAL TO AMPLIFIER	YELLOW-RED HASH		
58	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR	WHITE BASE	149	SERVO FEEDBACK POTENTIOMETER BASE TO AMPLIFIER	BROWN-LT GREEN HASH		
60	CONSTANT VOLTAGE UNIT TO GAGE	BLACK-LT GREEN DOT	150	SENSOR SIGNAL TO AMPLIFIER	DK GREEN-WHITE STRIPE		
61	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR	YELLOW-RED STRIPE	151	SPEED CONTROL ON-OFF SWITCH TO AMPLIFIER	LT BLUE-BLACK HASH		
		a mana mana kata ang kata kata kata kata kata kata kata kat	100 C				

### CAR STANDARD WIRE COLOR CODE CHART (CONTINUED)

#### COLOR DESCRIPTION CIRCUIT **RED-WHITE STRIPE** STARTING MOTOR RELAY TO FLASHER 153 **BLACK-PINK HASH** KEY WARNING SWITCH TO BUZZER 158 RED-PINK STRIPE DOOR JAMB SWITCH TO BUZZER 159 WHITE-PINK STRIPE BUZZER TO WARNING INDICATOR RELAY 160 EMERG. BRAKE WARNING LAMP TO EMERG. BRAKE SWITCH LT GREEN-RED DOT 162 **RED-LT BLUE DOT** WINDOW REGULATOR SWITCH FEED 170 **BLACK-WHITE STRIPE** CIRCUIT BREAKER TO SEAT LATCH RELAY 171 **ORANGE BASE** RELAY TO SEAT LATCH SOLENOID 172 PINK-WHITE STRIPE DOOR SWITCH TO SEAT LATCH RELAY (COIL TERM.) 174 BLACK-YELLOW DOT TOP CONTROL SWITCH OR RELAY FEED 175 WHITE BASE REAR WINDOW REGULATOR SWITCH FEED 176 YELLOW BASE HORIZONTAL SEAT REG. MOTOR TO RELAY 179 RED BASE HORIZONTAL SEAT REG. MOTOR TO RELAY 180 **BROWN-ORANGE STRIPE** 181 BLOWER MOTOR FEED **BROWN-WHITE STRIPE** THERMOSTAT SWITCH FEED 182 TAN-ORANGE HASH AIR COND, SW. (LO) TO AIR COND, BLOWER MOTOR 184 **BROWN-LT BLUE HASH** DEFOGGER SW. TO DEFOGGER MOTOR 186 CIRCUIT BREAKER TO HEADLAMP SW. "BATT." TERM. BLACK BASE 188 DK BLUE-YELLOW STRIPE 191 DEFOGGER SW. TO DEFOGGER MOTOR YELLOW-LT GREEN HASH WINDOW REGULATOR RELAY FEED 193 PINK BASE WINDOW REGULATOR RELAY ACCY FEED 194 TAN-RED DOT COOLANT FAN CONTROL RELAY FEED 196 TAN-ORANGE DOT COOLANT TEMPERATURE SWITCH TO CONTROL RELAY 197 TAN-YELLOW DOT A/C PRESSURE SWITCH TO CONTROL RELAY 198 TAN-LT GREEN DOT CONTROL RELAY TO IGNITION RELAY 199 TAN-LT BLUE DOT IGNITION RELAY TO COOLANT FAN 200 WHITE BASE GROUND RETURN TO TOWING VEHICLE 206 BLACK BASE 207 MARKER LAMP SWITCH TO MARKER LAMPS DK BLUE GASE AUXILIARY CIRCUIT FEED TO TRACTOR TRAILER PLUG 212 YELLOW-BLACK DOT SIGNAL UNIT LAMP TO FUEL SIGNAL RELAY 215 LF WINDOW REG. SW. TO LF WINDOW REG. MOTOR RED BASE 226 YELLOW BASE LF WINDOW REG. SW. TO LF WINDOW REG. MOTOR 227 LT BLUE-YELLOW STRIPE DE-ICE SOLENOID CONTROL 241 POWER SERVO TO CLIMATE CONTROL UNIT (MODE) LT GREEN-ORANGE HASH 243 YELLOW-WHITE HASH THERMAL SW. TO CLIMATE CONTROL UNIT 244 **BROWN-LT GREEN STRIPE** POWER SERVO TO CLIMATE CONTROL UNIT (AMP) 245 POWER SERVO TO CLIMATE CONTROL UNIT (AMP) PURPLE BASE 246 POWER SERVO TO CLIMATE CONTROL UNIT (AMP) WHITE-YELLOW STRIPE 247 HEATER & A/C CONTROL SW. (DE-ICE) TO CLIMATE 248 YELLOW-LT BLUE HASH CONTROL UNIT HEATER & A/C CONTROL SW. (LO-NORM) TO CLIMATE 249 DK BLUE-LT GREEN STRIPE CONTROL UNIT ORANGE BASE HEATER & A/C CONTROL SW. (LO-NORM) TO POWER SERVO 250 INTERMEDIATE TERM. 3 SPEED AXLE SWITCH TO SOLENOID 253 **RED BASE** VALVE FORWARD TANDEM HIGH TERMINAL 3 SPEED AXLE SWITCH TO SOLENOID VALVE 254 BLACK BASE REAR TANDEM LT BLUE-RED HASH AXLE LOCKOUT DIFFERENTIAL SWITCH FEED 255 BLOWER MOTOR TO SWITCH - LO **RED-ORANGE HASH** 260 **ORANGE-BLACK STRIPE** BLOWER MOTOR TO SWITCH - HI 261 **BROWN-PINK STRIPE** STARTING MOTOR RELAY TO IGNITION COIL "I" TERM. 262 LT BLUE-ORANGE HASH HEATER BLOWER MOTOR TO SWITCH (MEDIUM) 269 TURN SIGNAL SW. TO RH REAR TURN SIGNAL LAMP DK GREEN BASE 282 TURN SIGNAL SW. TO LH REAR TURN SIGNAL LAMP YELLOW-BLACK STRIPE 283 RED BASE BATTERY FEED TO STOP LAMP SWITCH 284 **BLACK-WHITE HASH** SPEAKER VOICE COIL RETURN 287

DESCRIPTION CIRCUIT FUSED ACCY FEED #1 296 ACCY FEED FROM IGNITION SWITCH 297 298 FUSED ACCY FEED #2 SEAT REG. SW. TO HORIZ. SOLENOID BATT. TERM. 306 SEAT REG. SW. TO VERT. SOLENOID BATT. TERM. 307 LEFT FRONT WINDOW REGULATOR SWITCH TO RIGHT FRONT 313 WINDOW REGULATOR MOTOR LEFT FRONT WINDOW REGULATOR SWITCH TO RIGHT FRONT 314 WINDOW REGULATOR MOTOR LEFT FRONT WINDOW REGULATOR SWITCH TO LEFT REAR 316 WINDOW REGULATOR MOTOR LEFT FRONT WINDOW REGULATOR SWITCH TO LEFT REAR 317 WINDOW REGULATOR MOTOR LEFT FRONT WINDOW REGULATOR SWITCH TO RIGHT REAR 319 WINDOW REGULATOR MOTOR LEFT FRONT WINDOW REGULATOR SWITCH TO RIGHT REAR 320 WINDOW REGULATOR MOTOR WINDOW REG. MASTER CONT. SW. TO WINDOW REG. SW. FEED 328 WINDOW REG. SW. TO WINDOW REG. MOTOR 333 WINDOW REG. SW. TO WINDOW REG. MOTOR 334 COMPRESSOR CLUTCH FEED 347 THERMOSTATIC SW. TO AIR COND. SW. SELECTOR TERM. 348 364 BLOWER MOTOR RELAY FEED 365 FUEL LEVEL WARNING RELAY FEED FUEL WARNING RELAY CONTROL 366 FUEL LEVER RECEIVER TO FUEL LEVER WARNING RELAY 367 (REG. TERM.) VACUUM SOLENOID TO TEMP. SW. 369 BLOWER MOTOR RELAY TO MOTOR 371 MOVABLE STEERING COLUMN SOLENOID FEED 375 TURN SIGNAL SWITCH TO RH CORNERING LAMP 379 TURN SIGNAL SWITCH TO RH CORNERING LAMP 380 MOVABLE STEERING COLUMN SOLENOID TO COURTESY 381 LAMP SWITCH EMERGENCY WARNING FLASHER FEED 383 385 FLASHER TO EMERGENCY WARNING SWITCH READING LAMP SWITCH TO READING LAMP (LH) 387 HEATER BLOWER SWITCH FEED 399 SAFETY RELAY LOAD TERM. TO WIND. REG. SW. FEED 400 LIMIT SW. TO BACK WINDOW REG. MOTOR 401 WINDOW REG. SW. TO BACK WINDOW REG. MOTOR 402 403 WINDOW REG. SW. TO WIND. REG. MOTOR WINDOW REG. SW. TO BACK WIND. SW. 404 WINDOW REG. SW. TO BACK WIND. SW. 405 WINDOW REG. SW. TO BACK WIND. AUX. SW. 406 WINDOW REG. SW. REAR TO LIMIT SW. 407 408 WINDOW REG. SW. FRONT TO LIMIT SW. PRESSURE SWITCH TO KEY SWITCH 409 SEQUENTIAL LH REAR INBOARD TURN SIGNAL LAMP 442 SEQUENTIAL LH REAR CENTER TURN SIGNAL LAMP 443 SEQUENTIAL LH REAR OUTBOARD TURN SIGNAL LAMP 444 SEQUENTIAL RH REAR INBOARD TURN SIGNAL LAMP 445 SEQUENTIAL RH REAR CENTER TURN SIGNAL LAMP 446 447 SEQUENTIAL RH REAR OUTBOARD TURN SIGNAL LAMP 450 SEAT BELT WARNING INDICATOR LAMP FEED IGN. SW. COIL TERM. TO CIRCUIT BREAKER

**RED-BLACK HASH RED-YELLOW DOT** YELLOW-RED STRIPE **RED-YELLOW STRIPE BLACK-YELLOW HASH** LT GREEN-PURPLE HASH **BLACK-LT GREEN STRIPE** LT BLUE-RED HASH **RED-BLACK HASH** DK GREEN-WHITE DOT **BROWN-ORANGE HASH PINK-WHITE HASH** YELLOW-LT GREEN DOT **BROWN-WHITE HASH** PURPLE-YELLOW STRIPE **ORANGE-WHITE STRIPE RED-WHITE HASH** WHITE-RED HASH LT GREEN BASE **BROWN-YELLOW STRIPE** LT BLUE-BLACK DOT **GRAY-BLACK STRIPE GRAY-RED STRIPE GRAY-WHITE STRIPE** PURPLE-LT GREEN STRIPE PURPLE-LT BLUE STRIPE TAN BASE TAN-BLACK STRIPE TAN-RED STRIPE TAN-BLACK DOT LT GREEN-ORANGE STRIPE LT GREEN-RED STRIPE LT GREEN-BLACK STRIPE ORANGE-LT BLUE STRIPE **ORANGE-WHITE STRIPE** ORANGE-RED STRIPE

DK GREEN-LT GREEN STRIPE

**RED-LT GREEN STRIPE** 

COLOR

WHITE-PURPLE STRIPE

**BLACK-LT GREEN HASH** 

PURPLE-ORANGE HASH

YELLOW-BLACK STRIPE

YELLOW-LT BLUE STRIPE

RED-BLACK STRIPE

**RED-LT BLUE HASH** 

YELLOW-BLACK HASH

LT BLUE BASE

WHITE BASE

I-4

454

### CAR STANDARD WIRE COLOR CODE CHART (CONTINUED)

I-5

455       CIRCUT BREAKER TO FUEL VALVE       LT GREEN YELLOW HASH       664         455       CIRCUT BREAKER TO INDICATOR RELAY       CIRCUT BREAKER TO INDICATOR RELAY       CIRCUT BREAKER TO INDICATOR RELAY         456       TURN SIGNAL SWITCH TO INDICATOR RELAY       CIRCUT BREAKER TO INDICATOR RELAY       CIRCUT BREAKER TO INDICATOR RELAY         456       TURN SIGNAL SWITCH FEED       TRANSPACE       CIRCUT BREAKER TO FUEL VALUE         473       STOPLAMP RELAY FEED       TRANSPACE       SEELECTOR SW. TO LEFT AUBL CAGE         474       FOG LAMP SW. TO FOG LAMP       TRANSPACE       SEELECTOR SW. TO LEFT AUBL CAGE         475       STOPLAMP RELAY FEED       TRANSPACE       SEELECTOR SW. TO LEFT AUBL CAGE         476       FOG LAMP SW. TO FOG LAMP       TRANSPACE       SEELECTOR SW. TO LEFT AUBL CAGE         476       FOG LAMP SW. TO TO CAMP TO DECK LID OPEN WITCH       BROWN-WHITE DOT       SEELECTOR SW. TO LEFT AUBL CAGE         477       TERM. SWITCH TO READING LAMP DIMMER AMPLIFER       TRANSPACE       SEELECTOR SW. TO LIGHT AUBL PARAMER LAMP SW.         476       TURN SIGNAL FLAT TO TURN SIGNAL FLASHER       TAN. TO GARAGE STRIPE       FOG       SEELECTOR SW. TO LIGHT AUBL PARAMER AMPLIFER         477       TERM. TO TURN SIGNAL FLASHER       TAN. TO RAMP AUBL PARAMER AMPLIFER       FOR AUBL PARAMER AMPLIFER       FOR AUBL PARAMER AMPLIFER	CIRCUIT	DESCRIPTION	COLOR	CIRCUIT	DESCRIPTION
456       TURN SIGNAL SWITCH TO INDICATOR RELAY       ORANGE BLACK HASH       600       STARTING ALS SHUTT TO AMMETER         450       NOTION TO TALSHER       ORANGE BLACK HASH       600       STARTING AND TO ALSHER       600         460       HORN SWITCH FEED       TANO TALE AN ELLAY COLL TERMIN       500       STARTING SUBJECT AND PULK METTO AMMETER         470       STOPLAMP RELAY COLL TERMIN       DK GREEN WHITE HASH       670       SELECTOR SW. TO LETP HAND PULK MOTOR         471       STOPLAMP RELAY TO DECK LID OPEN       BROWN PILK HASH       670       SELECTOR SW. TO LETP HAND PULK MOTOR         476       FOLLAMP SWITCH TO TO TO UN S OF RELAY       TANO FRANCE STRIPE       771       FERMIN       670         476       FOLLAMP SWITCH TO TO TO NO S OF RELAY       BROWN PILK HASH       670       SELECTOR SW. TO LETP HAND PULM MOTOR         477       READING LAMP SWITCH TO TO HAND CLAP FROM WHITE DO T       TANO FRANCE STRIPE       771       FERMIN         470       MESIGAL ALLA SWITCH TO HAND LAMP DIMMER AMPLIFER       TANU FRANCE STRIPE       TANU FRANCE STRIPE       TANU FRANCE STRIPE         471       FERDING LAMP DIMMER AMPLIFER       TANU FRANCE STRIPE       TANU FRANCE STRIPE       TANU FRANCE STRIPE         472       FERDING LAMP DIMMER AMPLIFER       TANU FRANCE STRIPE       TANU FRANCE STRIPE       TRANCE	455	CIRCUIT BREAKER TO FUEL VALVE	LT GREEN-YELLOW HASH	648	TACHOMETER FEED
469       INDICATOR RELAY TO FLASHER       ORANGE L/ TO RELAY SHURT TO ALMAY END TO FLASHER         461       MORN WITCH FED       YELLOW TE BLUE         473       STOPLAMP RELAY FED       YELD RELAY STIPLE         474       STOPLAMP RELAY FED       YELD RELAY STIPLE         475       STOPLAMP RELAY FED       YELD RELAY STIPLE         476       STOPLAMP RELAY FED       YELD RELAY STIPLE         477       FOG LAMP SW, TO FOG LAMP       TANORANGE STRIPE       73         478       FOG LAMP SW, TO FOC LAMP TO DECK LID OPEN SWITCH       TANORANGE STRIPE       73         479       FOG LAMP SW, TO TO READING LAMP SWITCH TO	458	TURN SIGNAL SWITCH TO INDICATOR RELAY			
466 469HORN SWITCH FEEDYELLOWLT BLUE DOT TREAM FEED60 LIT GREN BASE PINNEBLAY REED61 LIT GREN BASE PINNEBLAY REED61 LIT GREN BASE PINNEBLAY REED61 LIT GREN BASE PINNEBLAY REED61 LIT GREN BASE PINNEBLAY READ PINNEBLAY REED61 LIT GREN BASE PINNEBLAY READ PINNEBLAY READ LIT GREN BASE PINNEBLAY READ61 LIT GREN BASE PINNEBLAY READ LIT GREN BASE PINNEBLAY READ PINNEBLAY					
466 473STOPLAMP RELAY FEEDLT GREEN ASSE PLAND RELAY COLL TERMSOLENOID474STOPLAMP RELAY COLL TERMDK GREEN WITTE HASH57475STOPLAMP RELAY COLL TERMDK GREEN WITTE HASH57476COL AMP SW, TO STOPLAMP RELAY COLL TERMDK GREEN WITTE HASH57477FOL LUP OPEN WARNING LAMP TO DECK LID OPENBROWN PIKK HASH57478FOL LUP OPEN WARNING LAMP TO DECK LID OPENBROWN PIKK HASH57477FTEADING LAMP SWITCH TO READING LAMPBROWN PIKK HASH57478FOL LUP OPEN WARNING LAMP TO DECK LID OPENBROWN PIKK HASH58474TSTOPLAMP SWITCH TO THEADLAND LAMPTRACTOR TRALER RELAY""" TERM. TO TRACTOR TRALER RELAY476TRACTOR TO TO TO TO TO TO AN ACKER LAMP SW.FRADING LAMP SWITCH TO THEADLAND TIMMER RELAYTRACTOR TRALER RELAY "" TERM. TO TRACTOR TRALER RELAY476TRACTOR TO TO TO TO AN ACKER LAMP SW.TRACTOR TRALER RELAY""" TERM. TO TRACTOR TRALER RELAY477TERM SWITCH TO HEADLAND TIMMER AMPLIFERTRACTOR TRALES58ACCONTROL SW. TO TO TO N A OF FRELAY478TO RECTAT TO SENSOR FTRACTOR TRALES57ANTENNA SWITCH TO DESISTOR FLAY470TERM SWITCH TO HEADLAND TIMMER AMPLIFERTRACTOR TRALES57ANTENNA SWITCH TO TO N A OF FRELAY470TRACTOR TRALESTRACTOR TRALESTRACTOR TRALES57ANTENNA SWITCH TO RESISTOR FLAY470TERM TO TRACES NTO TO THE ACKAR TRALESTRACTOR TRALES57ANTENNA SWITCH TO TO TO TO N A OF FRELAY470TRACTOR					
474       STOPLAMP RELAY FEED       PINK BLACK STRIPE       59EED REG, SW, "ON" POSITION TO ON & OFF RELAY         475       STOPLAMP MELAY FEED       TANORANGE STRIPE       57         476       STOPLAMP MELAY FEED       TRACTOR TALLER RELAY       57         477       STOPLAMP MINE TO TO REAL OPEN WITCH       TRACTOR TALLER RELAY       57         478       FEDD ALMP DIMMER SWITCH TO READLAWP DIMMER RELAY TO FUR SHOLDER       TRACTOR TALLER RELAY       74       TERM. TO TAACKER LAMP SW.         506       HEAD LAMP DIMMER RELAY TO FUSE HOLDER       TO FLUE BASE       58       58       58       58       59       50					
475       STOPLAME SW. TO STOPLAME PAY (COLL TERM)       DC GREENWHITE HASH       672       SELECTOR SW. TO LET F HAUR DPUME MOTOR         476       FOGLAME SW. TO FOGLAMP       TANORANGE STRIPE       673       SELECTOR SW. TO LET F HAUR DPUME MOTOR         476       FOGLAME SW. TO ACCY. TERM. TO DECK LID OPEN SWITCH       FORM.PINK HASH       673       SELECTOR SW. TO IGHT F HALL GAGE         478       FOGLAME SW. TO TOR SEADING LAWP       FORM.PINK HASH       673       SELECTOR SW. TO IGHT F HALL GAGE         479       FORM.PINK HASH       674       SELECTOR SW. TO IGHT F HALL GAGE       FARATOR TRAILER RELAY         470       FORM.PINK SIGAL RELAYT OT VISED ALLAWP DIMMER RELAY       FORM.PINK.PASHE STRIPE       673       SELECTOR SW. TO IME FLAY TO HASHE RELAY         471       FORM.PINK SIGAL RELAYT OT VISED ALLAWP DIMMER RELAY       FURAL PARABEE       674       READLAMP DIMMER RELAY TO FURAL PARABEE         570       HEADLAMP DIMMER RELAY TO TO ISE HOLDER       LI BLIE BASE       674       READLAWP DIMMER RELAY       FURAL PARABEE         571       HOLDAWP DIMMER RELAY TO FURAL PARABEE       LI BLIE BASE       674       RECONS OF THE LAY RELAY       FURAL PARABEE         572       HEADLAMP DIMMER RELAY TO TURS HOLDER       LI ALCK BASE       674       RECONS OF THE LAY RELAY       FURAL PARABEE         573       HEADLAMP DIMMER SWI				671	
478       FOG LAMP       TAN ORANGE STRIPE       673       SELECTOR SW. TO LEFT FULL GAGE         486       IGNITION SWITCH ACCY. TERM. TO DECK LID OPEN WATCH       BROWN-PINK HASH       673       SELECTOR SW. TO LIGHT HAUP OWP MOTOR         487       TURN SIGNAL, RELAY TO DECK LID OPEN WATCH       BROWN-PINK HASH       673       SELECTOR SW. TO LIGHT HAUE GAGE         488       TURN SIGNAL, RELAY TO DECK LID OPEN WATCH       BROWN-PINK HASH       674       SELECTOR SW. TO LIGHT FULL GAGE         498       TURN SIGNAL, RELAY TO DECK LID OPEN WATCH       BROWN-PINK HASH       674       SELECTOR SW. TO LIEFT FULL GAGE         498       TURN SIGNAL, RELAY TO TURN SIGNAL FLASHER       BROWN-PINK HASH       674       SELECTOR SW. TO LIEFT FULL GAGE         500       HEADLAMP DIMMER RELAY TO TURN SIGNAL FLASHER       TAN-LTG REEN HASH       684       THACTOR TRALLER RELAY "A" TERM. TO MARKER LAWP SW.         504       HEADLAMP DIMMER RELAY TO HEADLAWP DIMMER AWPLIFIER       TAN-LTG REEN HASE       688       HEADLAWP DIMMEN RELAY TO REAL TO RESTOR TO LOW PARLEY         504       FLOAD MOND GAWE AWPLIFIER       TAN-LTG REEN HASE       688       HEADLAWP DIMMEN RELAY TO REAL TO RESTOR THE MANO PORTON         504       FLOAD MOND GAWE AWPLIFIER       TAN-LTG REEN HASE       684       THACTOR MARKER LAWP SW.         504       FLOAD MAP THED TO REAL TO DECKLORE AWPLIFIER	475	STOPLAMP SW TO STOPLAMP BELAY (COLL TERM)			
486         IGNITION SWITCH ACCY. TERM. TO DECK LID OPEN         67         SELECTOR SW. TO RIGHT FLAU POWP MOTOR           486         DECK LID OPEN WARNING LAMP TO DECK LID OPEN SWITCH         BROWN-PINK HASH         67         SELECTOR SW. TO RIGHT FLAU CAGE           487         TRANIG LAMP TO TO RESULT TO TO RESULTA LEASHER         BROWN-PINK HASH         67         SELECTOR SW. TO RIGHT FLAU CAGE           484         TURN SIGNAL RELAY TO TURN SIGNAL FLASHER         F					
WARNING LAMP         BROWN-PINK HASH         675         SELECTOR SW. TO RIGHT FUEL GAGE           480         DECK LID OPEN WARNING LAMP TO DECK LID OPEN SWITCH         FRADING LAMP         FUNC ORANGE STRIPE           491         TREADING LAMP SWITCH TO READLAMP DIMMER RELAY         FUNC ORANGE STRIPE         FUNC ORANGE STRIPE           500         HEADLAMP DIMMER SWITCH TO HEADLAMP DIMMER REWY         FUNC ORANGE STRIPE         FUNC ORANGE STRIPE           501         HEADLAMP DIMMER SWITCH TO HEADLAMP DIMMER AMPLIFER         FUNC ORANGE STRIPE         FUNC ORANGE SWITCH TO FUNC ORANGE STRIPE           503         HEGOTAMP DIMMER AMPLIFER         LACK BASE         FOR HUBLEWHITE HASH         FOR HUBLEWHITE HASH           504         HEGOTAMP DIMMER AMPLIFER         LACK BASE         FOR HUBLEWHITE HASH         FOR HUBLEWHITE HASH           505         ALR COND. CONDENSOR THEFMAL SWITCH FEED         TAN-YELLOW STRIPE         FOR HUBLEWHITE HASH         FOR HUBLEWHITE HASH           515         RESISTOR TO BLOWER MOTOR (HI)         ORANGE SRIPE CONTROLLER TO RESISTOR # 3 (MED.)           516         RESISTOR TO BLOWER MOTOR (HI)         ORANGE SRIPE CONTROLLER TO RESISTOR # 3 (MED.)           517         REGREM CLADAT DO MORANISMUS LAMP SWITCH         DEAGE MASE         FOR HUBLEWHITE HASH           518         RESISTOR TO LOWER MOTOR (HI)         ORANGE SRIPE CONTROLER TO RESISTOR # 3 (M			nut off utde officie		
Head         DECK LID OPEN SWITCH         BROWN-WHITE DOT         BROWN-WHITE DOT         BROWN-WHITE DOT         BROWN-WHITE DOT         BROWN-WHITE DOT         PEN-CHANGE         BEN-CHANGE         BROWN-WHITE DOT         PEN-CHANGE         BEN-CHANGE	405		BROWN-PINK HASH		
487       READING LAMP SWITCH TO READING LAMP       PINK-ORANGE STRIPE       "F" TERM.         491       TURN GIANA LEAY TO TURN SIGNAL FLASHER       PURPLE BASE       688         500       HEADLAMP DIMMER SWITCH TO HEADLAMP DIMMER RELAY       PURPLE BASE       688         501       HEADLAMP DIMMER RELAY TO FUGE HOLER       FURPLE BASE       688         502       HEADLAMP DIMMER RELAY TO FUGE HOLER       FURPLE BASE       688         503       HEADLAMP DIMMER RELAY TO FUGE HOLER       FURPLE BASE       688         504       HEADLAMP DIMMER RELAY TO FUGE HOLER       FURPLE BASE       688         505       HEADLAMP DIMMER SWITCH TO FUGE HOLER       FURPLE BASE       688       HTO BACKLITE SW. TO TIME DELAY TELAY         506       HEADLAMP DIMMER SWITCH TO FUGE HOLER       FURPLE BASE       764       ANTENNA SWITCH TO POWER ANTENNA (LOW)         507       AMPLIFIER TO RHEOSTAT       FURPLE SWITCH TO TURN SIGNAL SWITCH       FURPLE SWITCH TO FURPLE SWITCH TO TURN SIGNAL SWITCH       FURPLE SWITCH TO FURPLE SWITCH TO TURN SIGNAL FULPLE       FURPLE SWITCH TO FURPLE SWITCH TO FURPLE SWITCH         518       RESISTOR TO BLOWER MOTOR (HILE)       FURPLE SWITCH TO TURN SIGNAL FULPLE       FURPLE SWITCH TO FURPLE SWITCH       FURPLE SWITCH         519       SUDWER MOTOR RELAY TO ENSIGNE SWITCH       FURPLE SWITCH TO FURPLE SWITCH       FURPLE SWITC	196				
484       TURN SIGNAL FLAY TO TURN SIGNAL FLASHER       TAN-LT GREEN HASH       644       TRACTOR-TRAILER RELAY "A" TERM. TO MARKER LAMP SW.         600       HEADLAMP DIMMER SWITCH TO LEADLAMP DIMMER RELAY TO LEADLAMP DIMMER RELAY TO LEADLAMP DIMMER RELAY TO LEADLAMP DIMMER AMPLIFIER       647       RACTOR-TRAILER RELAY TO TO CIR. BREAKER         601       HEADLAMP DIMMER RELAY TO LEADLAMP DIMMER AMPLIFIER       648       FLACKUTE SW. TO TIME DELAY RELAY         604       FLASHAMP DIMMER SWITCH TO THEADLAMP DIMMER AMPLIFIER       648       TRACTOR-TRAILER RUE Y"." TERM. TO MARKER LAMP SW.         605       FLASHAMP DIMMER SWITCH TO HEADLAMP DIMMER AMPLIFIER       768       HEADLAMP DIMMER AMPLIFIER         606       FLASHAD DIMMER SWITCH TO HEADLAMP DIMMER AMPLIFIER       768       BLOWER MOTOR SOR TREMAL SWITCH FEED         607       FLASHAD DIMMER SWITCH TO TURN SIGNAL SWITCH       TAN-YELLOW SKE       778       BLOWER MOTOR SOR TREMAL SWITCH HEAD SWITCH         618       FLASHAD DIMMER SWITCH TO TURN SIGNAL SWITCH       TREME BASE       778       BLOWER MOTOR SOR TREMELAY SW.       TREME SWITCH TO TURN SIGNAL SWITCH         619       GLOW PLUG SW. TO LAMP (FEED)       TAN-YELLOW SW.       TREME SWITCH TO TURN SIGNAL SWITCH       TREME SWITCH TO SWITCH SW.       TREME SWITCH TO SWESTOR (LOW SWEST)         619<				005	
500HEADLAMP DIMMER RELAY TO HEADLAMP DIMMER ARLAYPUPPLE BASE686HEADLAMP DIMMER RELAY TO CIR. BREAKER501HEADLAMP DIMMER RELAY TO FUSE HOLDERGAAY BASE687HACLY FEED503HEADLAMP DIMMER RELAY TO FUSE HOLDERTO HEADLAMP DIMMER AMPLIFIERBLACK BASE688HYD BACKLITE SN. TO TIME DELAY RELAY504HEADLAMP DIMMER AMPLIFIERBLACK BASE743ANTENNA SWITCH TO POWER ANTENNA (UP)505HEADLAMP DIMMER SWITCH TO HEADLAMP DIMMER AMPLIFIERBLACK BASE743ANTENNA SWITCH TO POWER ANTENNA (UP)506HEROSTAT TO SENSORWITE BASE746ANTENNA SWITCH TO POWER ANTENNA (UP)507HARDY SWITCH TO TURN SIGNAL SWITCHFEEDTAN YELLOW STRIPE753BLOWER MOTOR SPEED CONTROLLER TO RESISTOR # 3 (MED.)517CIRCUIT TERKER (LOWER MOTOR (HO)ORANGE.RED STRIPE754BLOWER MOTOR SPEED CONTROLLER TO RESISTOR # 1 (MED.)519GLOWPLUGS W, TO LAMP (FEED)BLACK WHITE STRIPE756BLOWER MOTOR SPEED CONTROLLER TO RESISTOR # 1 (MED.)520SEAT BELLY WARNING LAMP SWITCHPUIPLE-WHITE HASH757HEATER & A/C CONTROLS W, (H-NORM) TO BLOWER MOTOR520SEAT BELLY WARNING LAMP SWITCH OVERRIDE TO RHEOSTATRED BASE751HEATER & A/C CONTROLS W, (H-NORM) TO BLOWER MOTOR521HEADLAMP DIMMER SWITCH OVERRIDE TO RHEOSTATBLACK WHITE STRIPE758HEATER & A/C CONTROLS W, (H-NORM) TO BLOWER MOTOR522FIGUUIT BEAKER TO MARKER TO GOVERNOR TORBLACK WHITE STRIPE756HEATER & A/C CONTROLS W, (LOWORM) TO BLOWER MOTOR522FIGU				604	
502HEADLAMP DIMMER RELAY TO HEADLAMP DIMMER AMPLIFIERGRAY BASE687ACCY FEED503HEADLAMP DIMMER RAMPLIFIERTD BLE BASE687ACCY FEED504FUSE HOLDER TO HEADLAMP DIMMER AMPLIFIERDK BULE-WHITE HASH697SPEED REG.S.W. "OFF" POSITION TO N& OF RELAY505HEADLAMP DIMMER SWITCHDK BULE-WHITE HASH697SPEED REG.S.W. "OFF" POSITION TO N& OF RELAY506HEADLAMP DIMMER MERANAL SWITCHDK BULE-WHITE HASH697SPEED REG.S.W. "OFF" POSITION TO N& OF RELAY507AMPLIFIER TO RHEDGATATSWITCHBLACK BASE744ANTENNA SWITCH TO POWER ANTENNA (DWN)508ALR CONDE GONTROL SWITCHDG ANGE-RED STRIPE752BLOWER MOTOR SPEED CONTROLLER TO RESISTOR # 2 (MED.)516GESTOR TO BUNGEN MUTCH (HI)DG ANGE-RED STRIPE753BLOWER MOTOR SWITCH RELAY TO RESISTOR (LOW SPEED)517CIRCUIT BREAKER (LOAD TERM) TO CONTROL SWITCHBLACK WHITE STRIPE755BLOWER MOTOR SWITCH RELAY TO RESISTOR (LOW SPEED)520SEAT BELT WARNING LAMP TO BLOWER MOTORBLACK WHITE STRIPE756HEATTR & A/C CONTROL SW. (H-NORM) TO BLOWER MOTOR521HEADLAMP DIMMER SWITCH OVERINGT OR HECOTATBLACK WHITE HASH757HEATTR & A/C CONTROL SW. (H-NORM) TO BLOWER MOTOR526CIRCUIT BREAKER TO MARKER LAMP SW, FEEDBLACK WHITE STRIPE757HEATTR & A/C CONTROL SW. (H-NORM) TO BLOWER MOTOR526CIRCUIT SPEA, OF CHANTOR RELAY TO ALTERMATTRE SOVERNOTBLACK MHITE HASH756HEATTR & A/C CONTROL SW. (H-NORM) TO BLOWER MOTOR527HEADLAY DUMER SWITCH OU C					
563HEADLAMP DIMMER AMPLIFIER USE HOLDER TO HEADLAWP DIMMER AMPLIFIER USE HOLDER TO HEADLAWP DIMMER AMPLIFIER DE ADLAWP ANTON DE ADLAWP DIMMER AMPLIFIER DE ADLAWP ANTON DE ADLAWP ALVELAW DE ADLAWP ANTON DE ADLAWP ANTON DE ADLAWP ALVELAWY ANTON DE ADLAWP ALVELAWY DE ADLAWP ANTON DE ADLAW					
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507AMPLIFIER TO RHEOSTATYELLOW BASE746ANTENNA SWITCH TO POWER ANTENNA (DOWN)508RHEOSTAT DESKNORWHITE BASE745BLOWER MOTOR SPEED CONTROLLER TO RESISTOR # 3 (MED.)509AIR COND, CONDENSOR THERMAL SWITCH FEEDTAN-YELLOW STRIPE75BLARER & A/C CONTROLS W. TO BUSER ROLLAY SW.511STOPLAMF SWITCH TO TURN SIGNAL SWITCHUT GREEN BASE753HEATER & A/C CONTROLS W. TO LOWER ROTOR RESISTOR # 1 (MED.)517CICUIT BREAKER (LADA TERM) TO CONTROL SWITCHUT GREAT BASE756HEATER & A/C CONTROL SW. (HI-NORM) TO RESISTOR (LOW519GLOW FLUGS SW. TO LAMF (FEED)BLACK-WHITE STRIPE754HEATER & A/C CONTROL SW. (HI-NORM) TO RESISTOR (LOW520SEAT BELT WARNING LAMP TO VARNING LAMP SWITCHPURPLE-WHITE HASH757HEATER & A/C CONTROL SW. (HI-NORM) TO BLOWER MOTOR520SEAT BELT WARNING LAMP TO VERRIDE TO RHEOSTATRED BASE768HEATER & A/C CONTROL SW. (LO-NORM) TO RESISTOR (LOW521RANGEBLACK-WHITE STRIPE758HEATER & A/C CONTROL SW. (LO-NORM) TO RESISTOR (LOW522SEAT BELT WARNTCH TO LTERMATOR REGULATORBLACK-WHITE STRIPE768HEATER & A/C CONTROL SW. (LO-NORM) TO RESISTOR (LOW523SOPELAMP SWITCH O UTREMITTER GOVERNORBLACK-WHITE STRIPE761BLACK-WHITE STRIPE539WINDSHIELD WIPER SWITCH O RUTERMITTER GOVERNORCONTROL SW. (DEFOG) TO INCET THEM SWITCH539INTERMITTENT GOVERNOR TO SUTTOR REGULATORBLACK-WRITE HASH768HEATER & A/C CONTROL SW. (HI & LO NORM) TO BLOWER540INTERMITTENT GOVERNOR TO CUTOL TR					
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527HEADLAMP DIMMER SWITCH OVERNIDE TO RHEOSTATRB BASE758HEATER & A/C CONTROL SW. (LO-NORM) TO RESISTOR (LOW RANGE)536BLOWER MOTOR RELAY TO ALTERNATOR REGULATORLT GREEN DOTRANGE)RANGE)537WINDSHIELD WIPER INTERMITTER GOVERNOR FEEDBLACK-LIT GREEN DOTTGRANGE)538WINDSHIELD WIPER SWITCH TO INTERMITTER GOVERNOR FEEDBLACK-WHITE HASH765HEATER & A/C CONTROL SW. (DE-ICE) TO INLET AIR CONTROL SULENDID590INTERMITTER TO SPEED CONTROL RELAYDK BULE WHITE STRIPE76HEATER & A/C CONTROL SW. (DE-ICE) TO INLET AIR CONTROL SULENDID591STOPLAMP SW. TO SPEED CONTROL RELAYDK BULE WHITE STRIPE76REFERENCE SENSOR TO HEAT DUCT THERMISTOR592STOPLAMP SW. TO SPEED CONTROL RELAYLI BULE-WHITE STRIPE76REFERENCE SENSOR TO HEAT DUCT THERMISTOR593STOPLAMP SW. TO SPEED CONTROL RELAYVELLOW BASEHEATER & A/C CONTROL SW. (HI & LO NORM) TO BLOWER594FRIDER SW. TO OIL PRESSURE SAFETY SWITCHBLACK-ORANGE DDT773HEATER & A/C CONTROL SW. (HI & LO NORM) TO BLOWER595COIL TERM. OF IGN. SW. TO OIL PRESSURE SAFETY SWITCHDK BULE BASE776HEATER & A/C CONTROL SW. (DEFOG) TO DEFROST CONT.600FEED TO FAILURE WITCHDK BULE BASE776HEATER & A/C CONTROL SW. (DEFOG) TO DEFROST CONT.601SKID CONTROL MODULE FEEDLT BLUE-PINK STRIPE776HEATER & A/C CONTROL SW. (DEFOG) TO DEFROST CONT.602SOLENOIDCOIL TERM. OF IGN. SW. TO BRAKE SKID CONTROL MODULERED BASE780REHEAT AMPLIFIER TO HEAT DUCT THE				757	
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642 WATER TEMP. WARNING LAMP TO WATER TEMP. SW. (COLD) WHITE-LT GREEN STRIPE 810 STOPLAMP SW. TO STOPLAMP					
647 WATER TEMP. WARNING LAMP TO WATER TEMP. SW. (HOT) RED-BLACK DOT 817 INDICATOR RELAY TO RH TURN LAMP				Section 1. Section 1.	
	647	WATER TEMP, WARNING LAMP TO WATER TEMP, SW. (HOT)	RED-BLACK DOT	817	INDICATOR RELAY TO RH TURN LAMP

BROWN-WHITE STRIPE LT GREEN-RED STRIPE BROWN-PINK DOT **BLACK-WHITE STRIPE GRAY-ORANGE STRIPE** GRAY-YELLOW STRIPE GRAY-LT BLUE STRIPE **ORANGE-BLACK STRIPE RED-PINK HASH** DK GREEN-YELLOW STRIPE DK BLUE-WHITE HASH YELLOW-RED DOT YELLOW-RED STRIPE LT GREEN-WHITE HASH **BROWN-WHITE STRIPE RED-PINK DOT RED-WHITE STRIPE** PURPLE-WHITE DOT WHITE-LT GREEN STRIPE LT GREEN-YELLOW HASH **RED-LT GREEN DOT** LT BLUE-ORANGE STRIPE LT GREEN-YELLOW HASH

COLOR RED-LT BLUE DOT YELLOW-LT GREEN STRIPE RED-ORANGE STRIPE YELLOW-LT GREEN DOT

WHITE BASE BROWN-WHITE HASH LT GREEN BASE

LT BLUE-YELLOW HASH

DK GREEN-ORANGE HASH

WHITE-PINK STRIPE ORANGE-BLACK DOT

RED BASE PINK-BLACK HASH RED-ORANGE DOT WHITE-ORANGE STRIPE LT GREEN-PURPLE STRIPE ORANGE-LT GREEN HASH WHITE-LT GREEN HASH PINK-LT BLUE STRIPE PINK-LT GREEN STRIPE BROWN-ORANGE STRIPE RED-LT GREEN HASH TAN-LT BLUE HASH

### CAR STANDARD WIRE COLOR CODE CHART (CONTINUED)

## CAR STANDARD COLOR CODE CHART (BY COLOR)

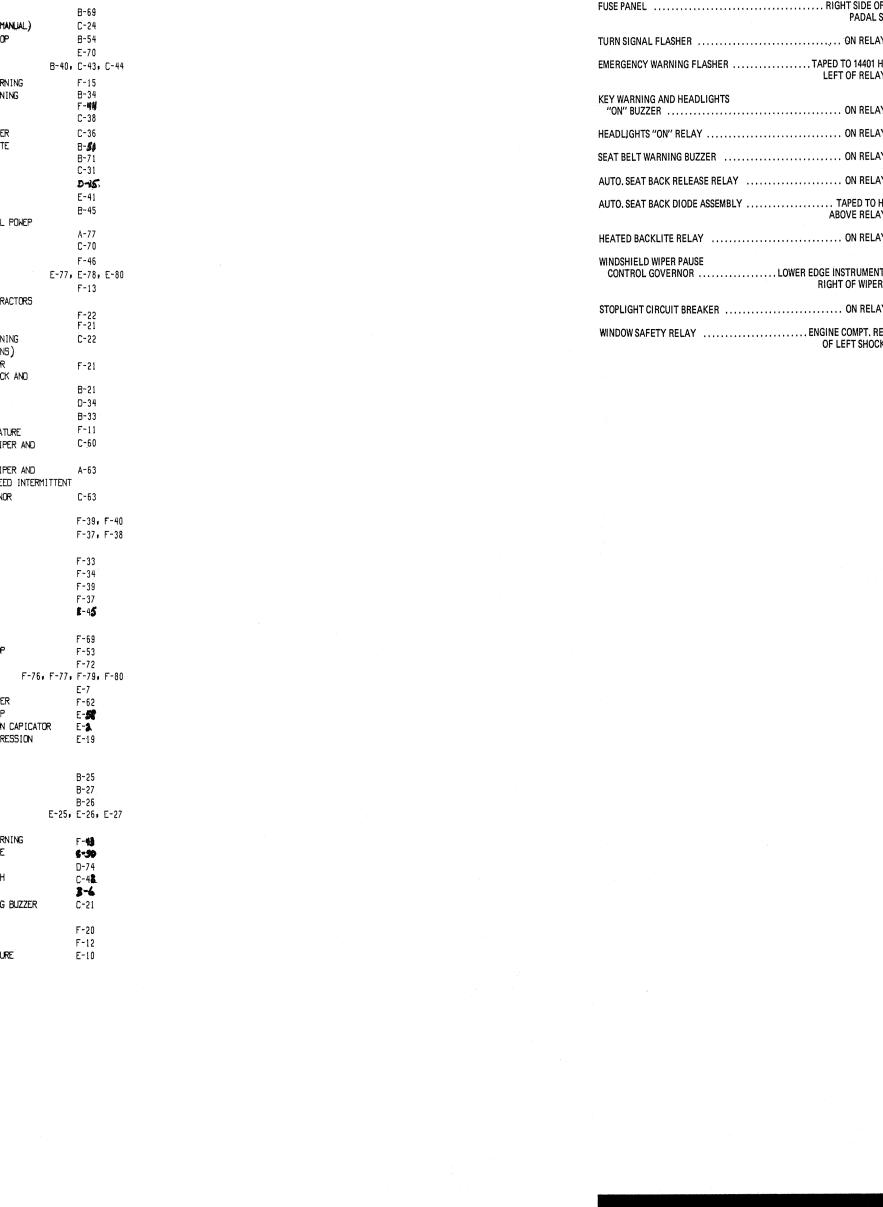
BASE	STRIPE	HASH	DOT	CIRCUIT 48	DESCRIPTION BLIND CIRCUIT TERM IN HARNESS CANNOT BE CHECKED FOR CONT (COLOR OPT)
BLACK				57	GROUND CIRCUIT
BLACK				188	CIRCUIT BRKR. TO HEADLAMP SW. BATT. TERM.
BLACK				207	MARKER LAMP SWITCH TO MARKER LAMPS
BLACK				254	HIGH TERMINAL 3 SPEED AXLE SWITCH TO SOLENOID VALVE REAR TANDEM
BLACK				505	HEADLAMP DIMMER SWITCH TO HEADLAMP DIMMER AMPLIFIER
BLACK				632	IGN. SW. COIL TERM. TO OIL TEMP. WARNING LAMP
BLACK	LT BLUE			53	COURTESY LAMP SWITCH TO COURTESY LAMP
BLACK	LT GREEN			30	CONSTANT VOLTAGE UNIT AND INDICATOR LAMPS FEED
BLACK	LT GREEN			364	BLOWER MOTOR RELAY FEED
BLACK	ORANGE			38	POWER SUPPLY TO BATTERY
BLACK	ORANGE			591	SPEED CONTROL RELAY TO SPEED REGULATOR
BLACK	PINK			55	CARGU LAMP SW. TO CARGO LAMP
BLACK	PINK			140	BACK UP LAMP
BLACK	WHITE			88	INSTUMENT PANEL LAMP SWITCH FEED
BLACK	WHITE			171	CIRCUIT BREAKER TO SEAT LATCH RELAY
BLACK	WHITE			517	CIRCUIT BREAKER (LOAD TERM) TO CONTROL SW. (BATT. TERM)
BLACK	WHITE			526	CIRCUIT BREAKER TO MARKER LAMP SW. FEED
BLACK	WHITE			684	TRACTOR-TRAILER RELAY A TERM. TO MARKER LAMP SW.
BLACK	WHITE			941	WASHER PUMP MOTOR FEED
BLACK	YELLOW			111	WARNING LAMP TO LIGHTS ON RELAY
BLACK	YELLOW			863	BRAKE SWITCH TO HOLDING RELAY
BLACK		LT BLUE		41	WARNING LAMP FEED
BLACK		LT GREEN		297	ACCY. FEED FROM IGNITION SWITCH
BLACK		ORANGE		627	OPEN DOOR WARNING LAMP TO OPEN DOOR WARNING SWITCH
BLACK		PINK		158	KEY WARNING SWITCH TO BUZZER
BLACK		WHITE		287	SPEAKER VOICE COIL RETURN

# CAR STANDARD COLOR CODE CHART (BY COLOR) (Cont'd)

BASE BL ACK	STRIPE	HASH WHITE	DOT	CIRCUIT 587	DESCRIPTION WINDSHIELD WIPER INTERMITTENT GOVERNOR FEED
BLACK		YELLOW		347	COMPRESSOR CLUTCH FEED
BLACK			LT BLUE	127	COURTESY LAMP SW. TO C PILLAR LAMPS
BLACK			LT GREEN	60	CONSTANT VOLIAGE UNIT TO GAGE
BLACK			LT GREEN	536	BLOWER MOTOR RELAY (LOAD TERM) TO BLOWER MOTOR
BLACK			LT GREEN	822	SPEAKER VOICE COIL FEED
BLACK			LT GREEN	976	FUSE PANEL TO FUEL GAGE INDICATOR
BLACK			ORANGE	80	ENGINE COMPARTMENT LAMP FEED
BLACK			ORANGE	126	COURTESY LAMP SW. TO INSTR. PANEL COURTESY LAMP
BLACK			ORANGE	596	PRIMER SW. TO OIL PRESSURE SAFETY SWITCH
BLACK			PINK	28	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR
BLACK			PINK	141	TWO OR THREE SPEED AXLE SWITCH TO TWO OR THREE SPEED AXLE MOTOR
BLACK			WHITE	51	SEAT REG. CONTROL SWITCH FEED
BLACK			YELLOW	112	WARNING LAMP RELAY FEED
BL ACK			YELLOW	175	TOP CONTROL SWITCH OR RELAY FEED
DK BLUE				1	HORN SWITCH CONTROL
OK BLUE				212	AUXILIARY CIRCUIT FEED TO TRACTOR TRAILER PLUG
OK BLUE				600	FEED TO FAILURE SWITCH
OK BLUE	LT GREEN			249	HEATER & A/C CONTROL SW. (LO-NORM) TO CLIMATE CONTROL UNIT
DK BLUE	ORANGE			56	WINDSHIELD WIPER SW. TO WINDSHIELD WIPER MOTOR
DK BLUE	WHITE			590	INTERMITTENT GOVERNOR TO W/S WIPER SWITCH
OK BLUE	YELLOW			191	DEFOGGER SW. TO DEFOGGER MOTOR
DK BLUE		ORANGE		24	ANTI THEFT SWITCH ARM
DK BLUE		WHITE		504	FUSE HOLDER TO HEADLAMP DIMMER AMPLIFIER
DK BLUE		WHITE		751	BLOWER MOTOR SPEED CONTROLLER TO RESISTOR #3 (MED.)
DK BLUE			LT GREEN	21	EMA CONTROL TO SPARK RETARD SWITCH
DK BLUE			WHITE	86	SEAT BELT WARNING TIMER TO R.F. SEAT SENSOR

(F-3) (F-2) (F-1)				IND	EX
			A/C CLUTCH SOLENOID ALTERNATOR REGULATOR AMMETER AUTOMATIC SEAT BACK LATCH SOLENOID BATTERY BLOWER MOTOR RESISTOR	E-70 A-1 F-1 A-3 E-47, E-48 <b>C-5</b> E-69, E-71	SWITCHES A/C BLOWER BACKUP LAMP (MANUAL) CONVERTIBLE TOP DEICING DOOR JAMBS DUAL BRAKE WARNING EMERGENCY WARNING GLOVE BOX
(F-4) (F-5) (F-6) (F-7)			CIGAR LIGHTER CLOCK CLUSTER CLOCK CONSTANT VOLTAGE UNIT	C-32 D-31 B-37 F-19	GLUVE BUX HEADLAMP HEADLAMP DIMMER HEATED BACKLITE HEATER.BLOWER
FUSE PANEL LOCATIONC L.H. SIDE OF DASH PANEL			DISTRIBUTORS 6 CYLINDER 250 C.I.D. 8 CYLINDER 302 C.I.D. 8 CYLINDER 351 C.I.D. ELECTRIC CHOKE EMISSION SYSTEMS	D-3 E-3 F-3 E-5	HORN IGNITION KEY REMINDER MAP LAMP MASTER CONTROL POWEP
F-1 (15 AMP) W/S WASHER SWITCH, RADID, BACKUP LAMP SW START INTERLOCK & BACKUP LAMP SWITCH, T/S			AMBIENT TEMP SENSOR SW E.G.R. CUTOUT SOLENDID SPARK VACUUM MODULE SOL SPARK DELAY VALVE BYPASS	C-84 C-87 E-87	WINDDW MODE <b>(A/C)</b> PARKING BRAKE POWER WINDOW OIL PRESSURE
F-2 (20 AMP) PARKING BRAKE WARNING LAMP, CONVERTIBLE TO	OP SWITCH		SOLENOID EG& CONTROL MODULE	E-88 A-85	SEAT BELT RETRACTORS
F-3 (20 AMP) CIGAR LIGHTER, HORN SWITCH			SPEED SENSOR TRANSMISSION REGULATOR SPAF		R.H. SEAT BELT WARNING
F-4 (14AMP) CLOCK, COURTESY LAMPS, MAP LAMP, GLOVE BOX LUGGAGE COMPARTMENT LAMP	LAMP,		CONTROL <b>Solaidete</b> T.R.S. SWITCH THROTTLE POSITIONER SOL FLASHERS	E-85 F-86 C-88	(MANUAL TRANS) SEAT SENSOR START INTERLOCK AND BACKUP LAMP
F-5 (4 AMP) INSTRUMENT PANEL LAMPS			EMERGENCY WARNING TURN SIGNAL	E-34 B-34	STOPLAMP
F-6 (14 AMP) TACHOMETER, IGNITION SWITCH, WARNING LAMP WARNING BUZZER, SEAT BELT WARNING LAMP, A SENSOR SWITCH, E.G.R. CONTROL MODULE, E.G	AMBIENT TEMPERATURE		GAUGES ENIGINE TEMPERATURE FUEL	F-10 C-20	TURN SIGNAL WATER TEMPERATURE WINDSHIELD WIPER AND WASHER
THROTTLE POSITION SOLENOID			OIL PRÉSSURE TACHOMETER	F-12 B-11	WINDSHIELD WIPER AND WASHER 2 SPEED INTERMI
F-7 (14 AMP) HEATER NOTE: 30 AMP C/B REQUIRED FOR A/C			HEATED BACKLITE HORNS IGNITION COIL ILLUMINATION LAMPS	E- <b>SA</b> E-31, E-32 F-6	W/S/W/ GOVERNOR REAR TAIL STOP L.H.
BULB CHART			CIGAR CLOCK	F-26 D-30	R.H. SIDE MARKERS
LAMP CANDLEPOWER TRADE DESCRIPTION OR WATTAGE NUMBER			GAUGE HEADLAMP SWITCH	D-29 F-27	L.FRONT R.FRONT
HEADLAMP HI/LO BEAM 50-60 6014			HEATER SWITCH INSTRUMENT CLUSTER	F-25 F-29	L • REAR R • REAR TRUNK
FRONT PARK/TURN 3-32 1157NA TA1L/STOP/TURN 3-32 1157 BACK-UP 32 1155 SIDE MARKER			PRNDL WINDSHIELD WASHER SWITCH IMMERSSION HEATER INDICATORS	E-35 F-26 D-55	MOTORS BLOWER CONVERTIBLE TOP
FRONT 2 194 REAR 2 194 LICENSE PLATE 4 97			ALTERNATOR WARNING DUAL BRAKE WARNING ENGINE TEMP, WARNING	E-9 F-14 F-14	HEATER BLOWER POWER WINDOW F-76, STARTER WINDSHIELD WIPER
COURTESY ENGINE COMPT 6 631 DOME 12 561			HEATED BACKLITE ON HI BEAM OIL PRESSURE PARKING BRAKE WARNING	E-51 B-37 F-13 C-46	W/S WASHER PUMP NOISE SUPPRESSION CAPICATO RADIO NOISE SUPPRESSION
GLOVE BOX 2 1895 INSTR PANEL 6 631 LUGGAGE COMPT 6 531 MAP 6 212			SEAT BELT WARNING TURN SIGNAL L.H.	D-21 B-36	CHOKE RADIOS AM AM/FM/MPX
MAP 6 212 ILLUMINATION AUX CLUSTER 2 194			R.H. KEY REMINDER BUZZER	C-36 C-41	AM/TAPE RADIO SPEAKERS
CIGAR LIGHTER 2 184 CLOCK 2 1895 CLOCK 2 194 CLUSTER 2 194			JUNCTION BLOCK LAMPS BACKUP	C-3	RELAYS HEADLAMP ON WARNING HEATED BACKLITE
HEADLAMP SWITCH 2 1895 HEATER CONTROL 7 1445			L.H. R.H.	F-23 F-24	POWER WINDOW SEAT BACK LATCH
PRNDL .7 1445 RADIO 2 1893			COURTESY DOME	E-42. E-43 D-40	STARTING MOTOR SEAT BELT WARNING BUZZER SENDERS
WIPER SWITCH 2 1895 WARNING CO	OLOR KEY		ENGINE COMPARTMENT GLOVE BOX HEADLAMPS	C-7 E-4	FUEL GAUGE OIL PRESSURE
ALT 2 194 PRIMARY BRAKE 2 194 BLACK	COLORS BK		L.H. R.H.	E-37 E-36	WATER TEMPERATURE
01L 2 194 BROWN PARKING BRAKE 2 256 TAN	BR T		L I CENSE MAP	F-40 B-45	
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INDICATOR ORANGE AM-FM STEREO ,75 1892 YELLOW	0 Y		R.H.	F-35	
HI-BEAM 2 194 DARK GRI Turn 2 194 Light Gr	REEN LG				
DARK BLU	UE LB				
PURPLE GRAY	P GY				
WHITE HASH	¥ (H)				
	(D) S UNDERSTOOD NO COLOR KEY				
	OLID LINE REPRESENTS BATTERY FEED ASHED LINE REPRESENTS ACCESSORY FEED				

#### COMPONENT LOCATION CHART



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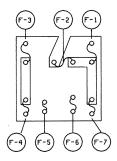
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PARK AND TURN FRONT		
L.H. R.H.	F-33 F-35	
1.1.1.1.		

#### COMPONENT LOCATION CHART

RELAY PANEL ABOVE GLOVE BOX
FUSE PANELRIGHT SIDE OF BRAKE PADAL SUPPORT
TURN SIGNAL FLASHER ON RELAY PANEL
EMERGENCY WARNING FLASHER TAPED TO 14401 HARNESS LEFT OF RELAY PANEL
KEY WARNING AND HEADLIGHTS "ON" BUZZER ON RELAY PANEL
HEADLJGHTS "ON" RELAY ON RELAY PANEL
SEAT BELT WARNING BUZZER ON RELAY PANEL
AUTO. SEAT BACK RELEASE RELAY ON RELAY PANEL
AUTO. SEAT BACK DIODE ASSEMBLY TAPED TO HARNESS ABOVE RELAY PANEL
HEATED BACKLITE RELAY ON RELAY PANEL
WINDSHIELD WIPER PAUSE CONTROL GOVERNORLOWER EDGE INSTRUMENT PANEL, RIGHT OF WIPER SWITCH
STOPLIGHT CIRCUIT BREAKER ON RELAY PANEL
WINDOW SAFETY RELAYENGINE COMPT. REAR SIDE OF LEFT SHOCK TOWER

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FUSE PANEL LOCATIONC L.H. SIDE OF DASH PANEL

- F-1 (15 AMP) W/S WASHER SWITCH, RADIO, BACKUP LAMP SWITCH MANUAL START INTERLOCK @ BACKUP LAMP SWITCH, T/S FLASHER
- F-2 (20 AMP) PARKING BRAKE WARNING LAMP, CONVERTIBLE TOP SWITCH
- F-3 (20 AMP) CIGAR LIGHTER, HORN SWITCH
- F-4 (14AMP) CLOCK, COURTESY LAMPS, MAP LAMP, GLOVE BOX LAMP, LUGGAGE COMPARTMENT LAMP
- F-5 (4 AMP) INSTRUMENT PANEL LAMPS
- F-6 (14 AMP) TACHOMETER, IGNITION SWITCH, WARNING LAMPS, SEAT BELT WARNING BUZZER, SEAT BELT WARNING LAMP, AMBIENT TEMPERATURE SENSOR SWITCH, E.G.R. CONTROL MODULE, E.G.R. CUTOUT MODULE THROTTLE POSITION SOLENOID

•

F-7 (14 AMP) HEATER

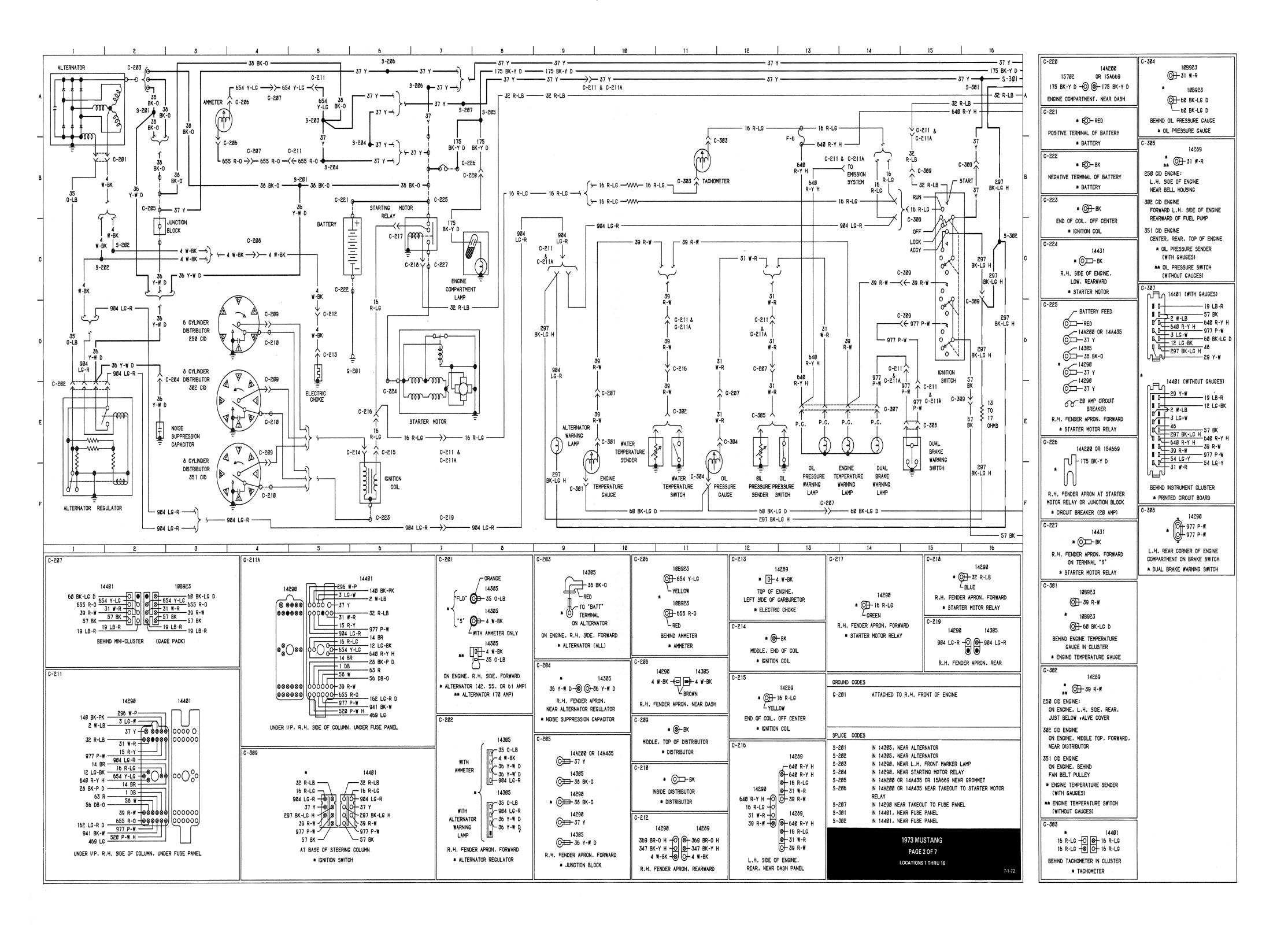
NOTE: 30 AMP C/B REQUIRED FOR A/C

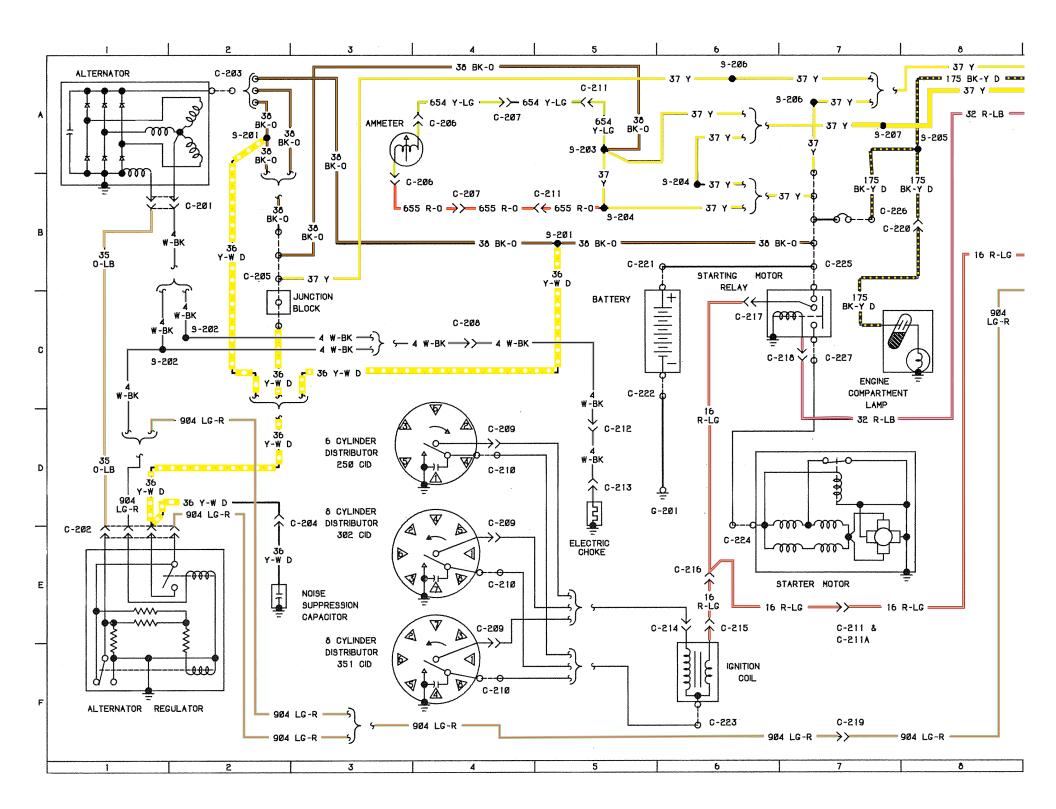
HALANG OULON NET					
PRIMARY COLORS					
BLACK	BK				
BROWN	BR				
TAN	Т				
RED	R				
PINK	PK				
ORANGE	0				
YELLOW	Y				
DARK GREEN	DG				
LIGHT GREEN	LG				
DARK BLUE	DB				
LIGHT BLUE	LB				
PURPLE	P				
GRAY	GY				
WHITE	W				
HASH	(H)				
DOT	(D)				
STRIPE IS UNDERSTOOD					
AND HAS NO	COLOR KEY				

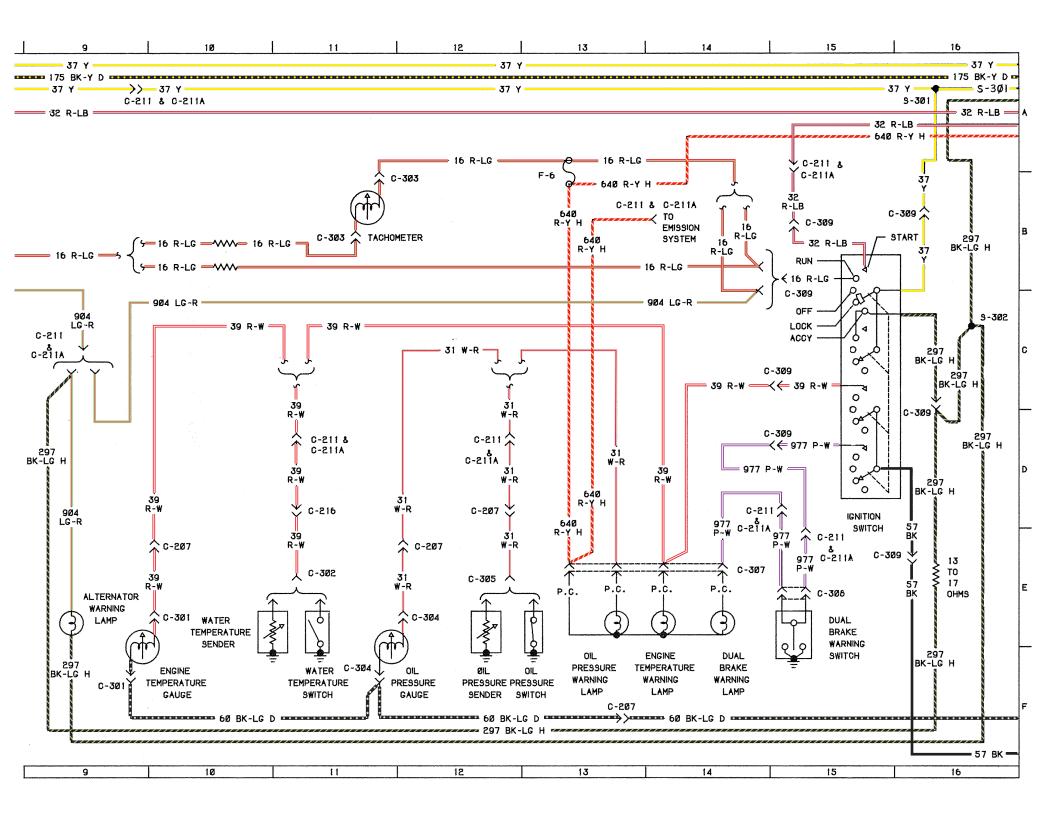
WIRING COLOR KEY

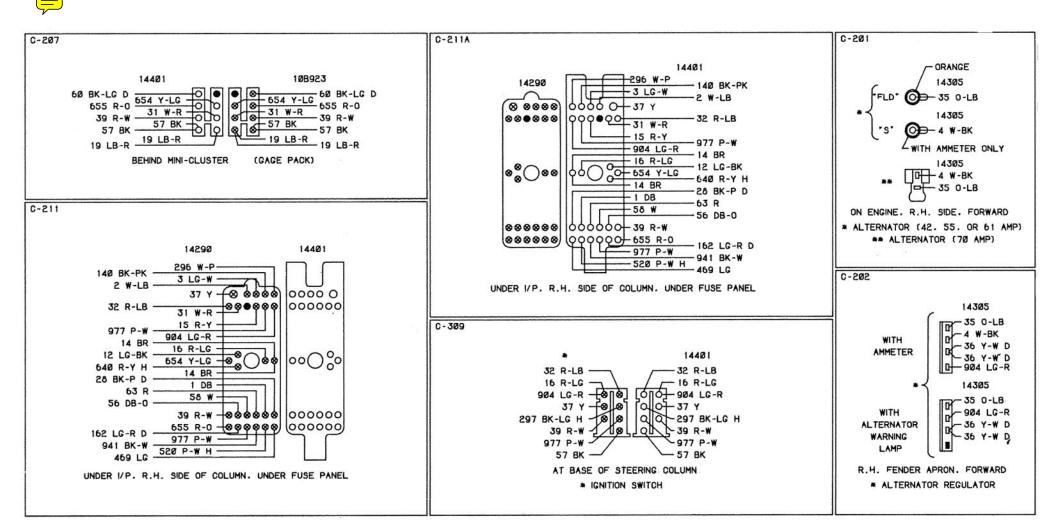
HEAVY SOLID LINE REPRESENTS BATTERY FEED HEAVY DASHED LINE REPRESENTS ACCESSORY FEED

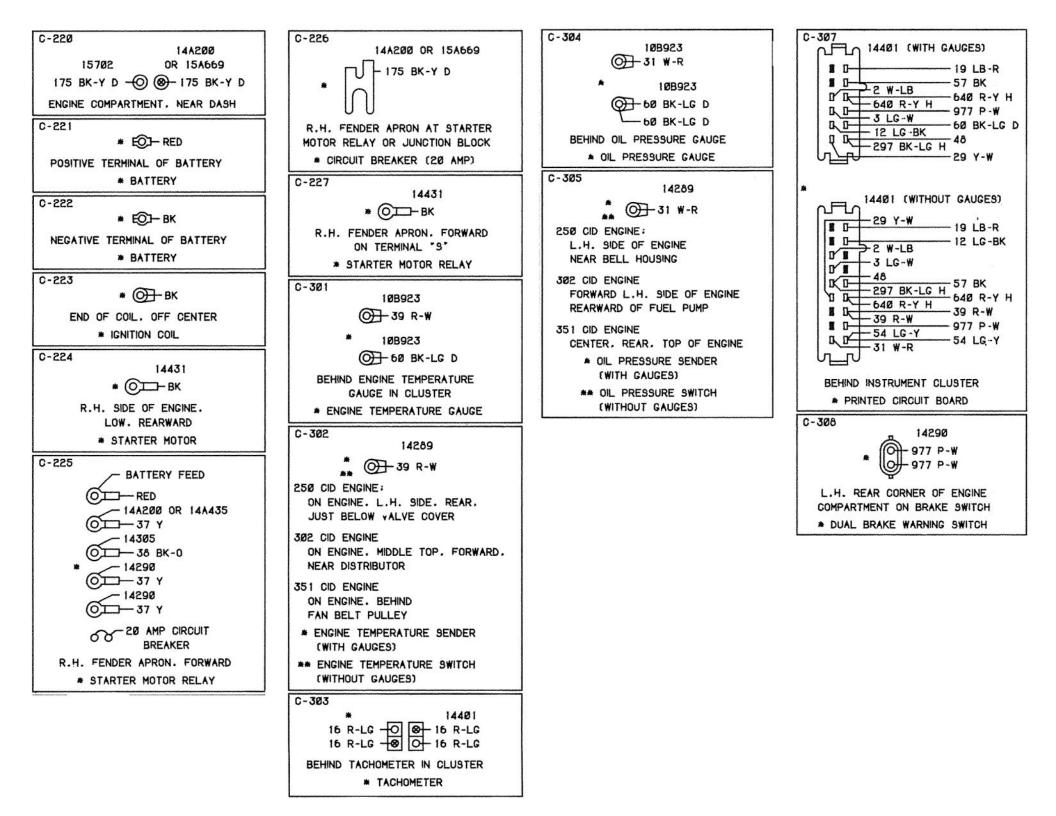
	CHART	
	CANDLEPOWER	
DESCRIPTION	OR WATTAGE	NUMBER
HEADLAMP	50 50	C 0 4 0
HI/LO BEAM	50-60	6014
	3-32	1157NA
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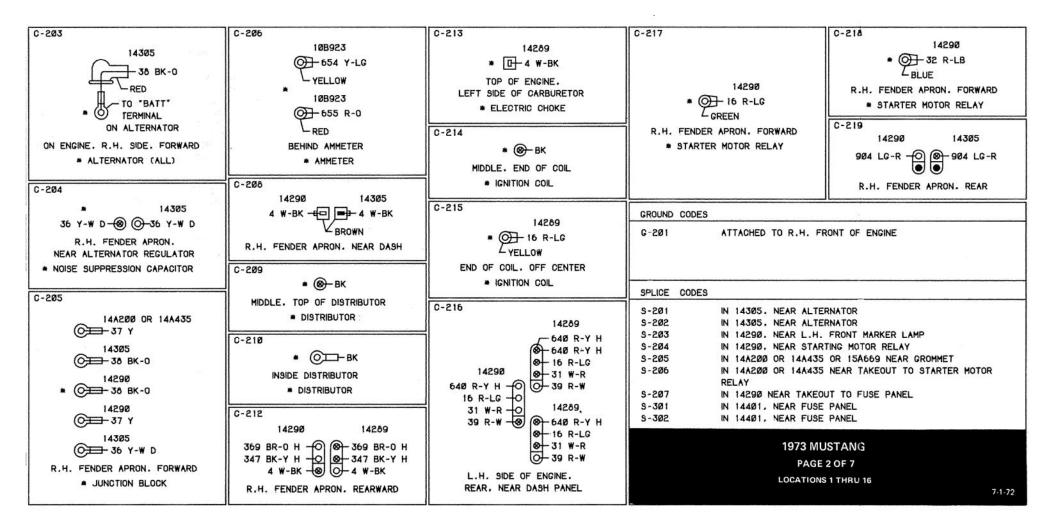


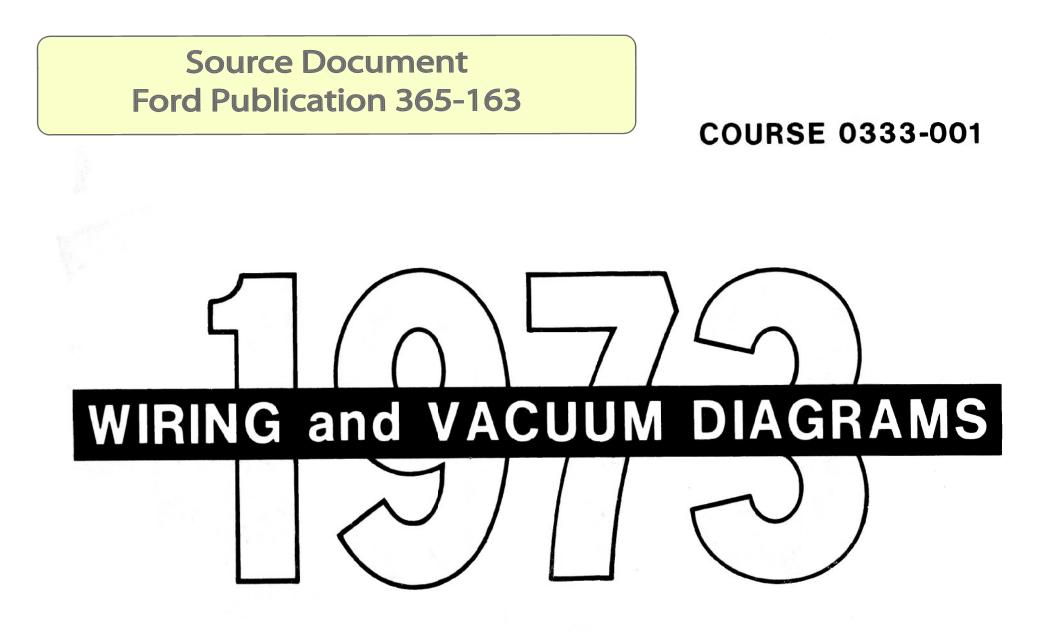














Ford Marketing Corporation Ford Customer Service Division Service Technical Communications Department

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### HOW TO USE THE VACUUM DIAGRAMS

IF IT IS A FORD CAR LINE VACUUM SYSTEM, THE TECHNICIAN WILL FIND A PAGE FOR THE TOTAL SCHEMATIC SYSTEM AS WELL AS A LISTING FOR A SCHEMATIC AND PICTORIAL OF EACH SUBSYSTEM ON EACH SECTION INDEX PAGE. IT IS RECOMMENDED THAT THE TECH-NICIAN FIRST TURN TO THE TOTAL SYSTEMS SCHEMATIC TO DETERMINE IF THERE ARE ANY BRANCH SYSTEMS OPERATING FROM THE SAME SOURCE. THIS WILL ASSIST IN LOCATING SYSTEM TROUBLES. HE WILL THEN BE ABLE TO TURN TO A PAGE TO FIND DETAILED INFORMATION ON A PARTICULAR SYSTEM. IN TRACING VACUUM SYSTEMS, IT IS RECOM-MENDED THAT A CIRCUIT BE TRACED FROM ITS CONTROL UNIT TO ITS SOURCE OF VACUUM, AND THEN FROM THE CONTROL UNIT TO THE OPERATING UNIT, NOTING POINTS OF POSSIBLE MALFUNCTION AND ACCESSIBILITY.

THE VACUUM SYMBOLS AND THEIR MEANINGS ARE NOTED ON EACH DIVIDER PAGE TO PROVIDE A CLEAR UNDERSTANDING OF THE DIAGRAMS.

	VACUUM MOTOR OR RESERVOIR		RESERVOIR AND CHECK VALVE
$\overline{}$	INTAKE MANIFOLD FITTING		-NIPPLE ON A MOTOR
<u>ڪ</u>	VACUUM CONTROL		CAP (NOT OPEN)
- <b>-</b>	OR DUAL VACUUM		
Ţ	TEE CONNECTOR	Ē	GROUP CONNECTOR
4	4-WAY TEE CONNECTOR	<b>h</b> r	HOSE CLAMP
	VACUUM DISTRIBUTOR		
⊫	OR ACCUUM LINE CROSSOVER		-DASH PANEL GROMMET
0	CONNECTOR		CHECK VALVE

