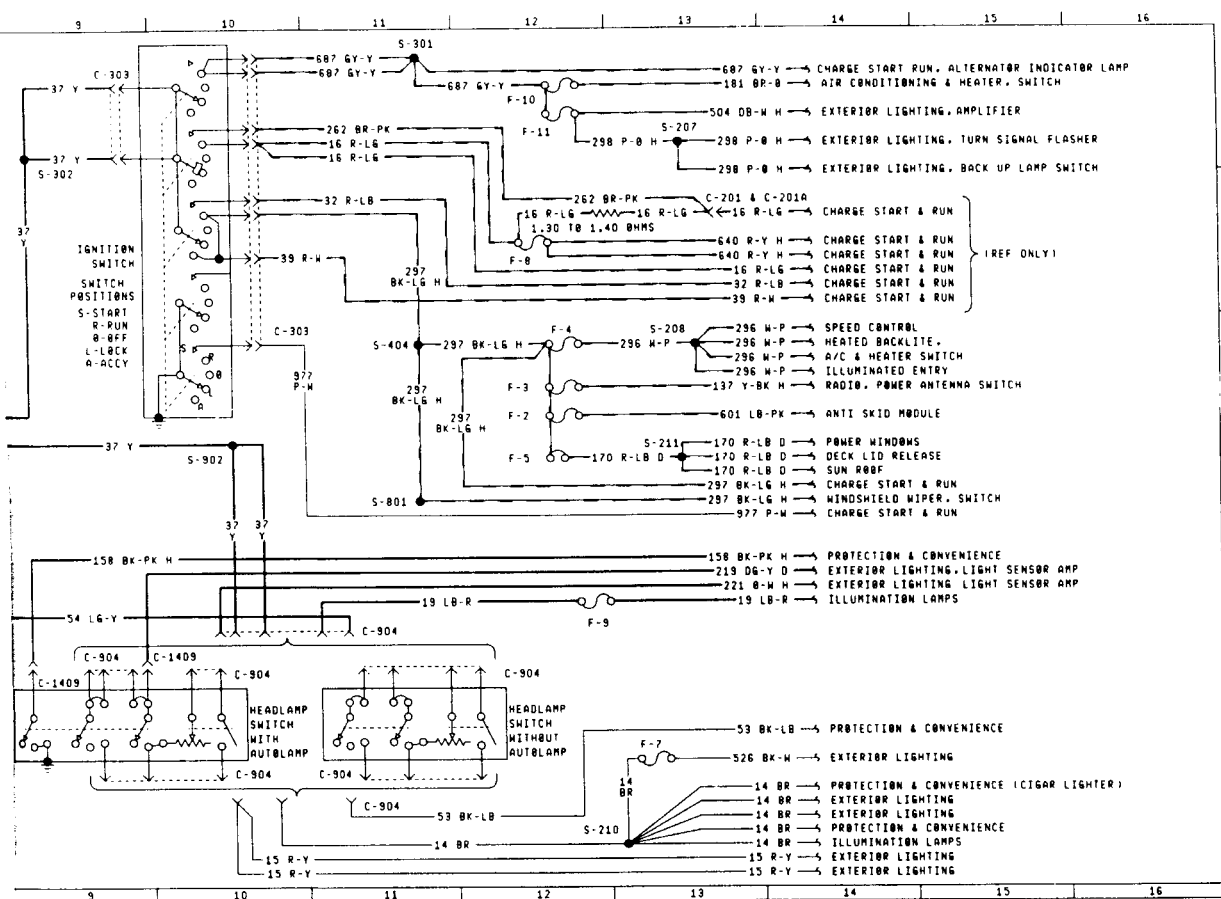




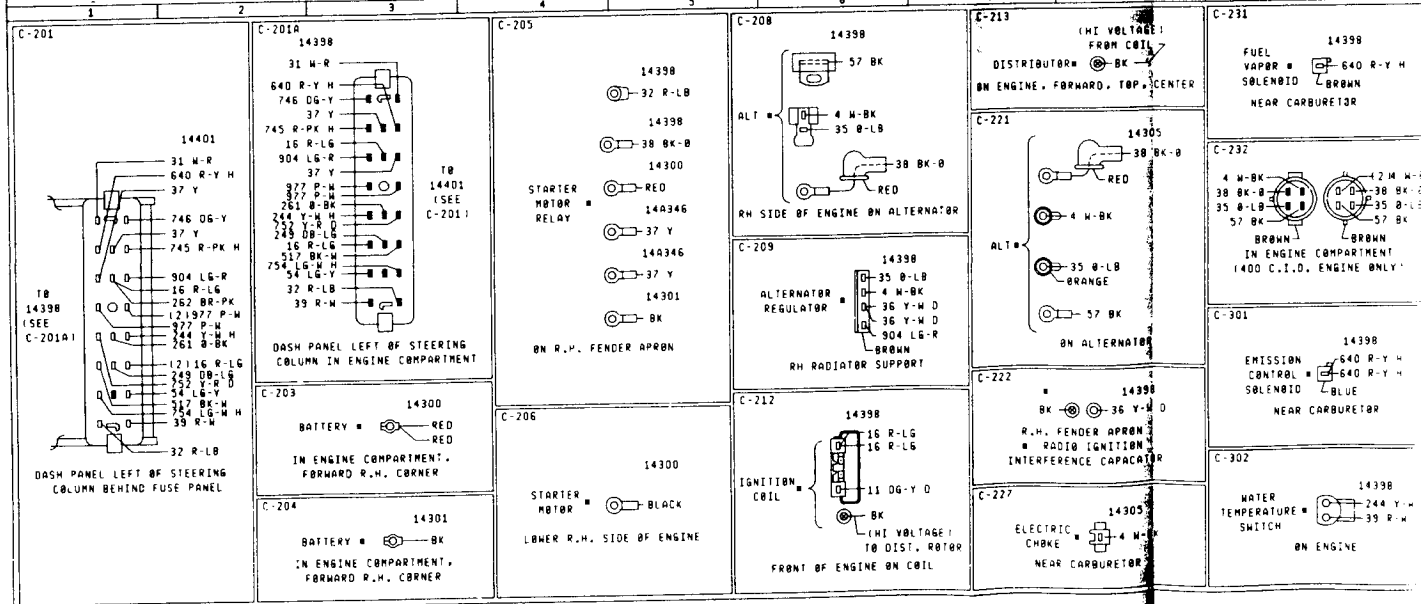
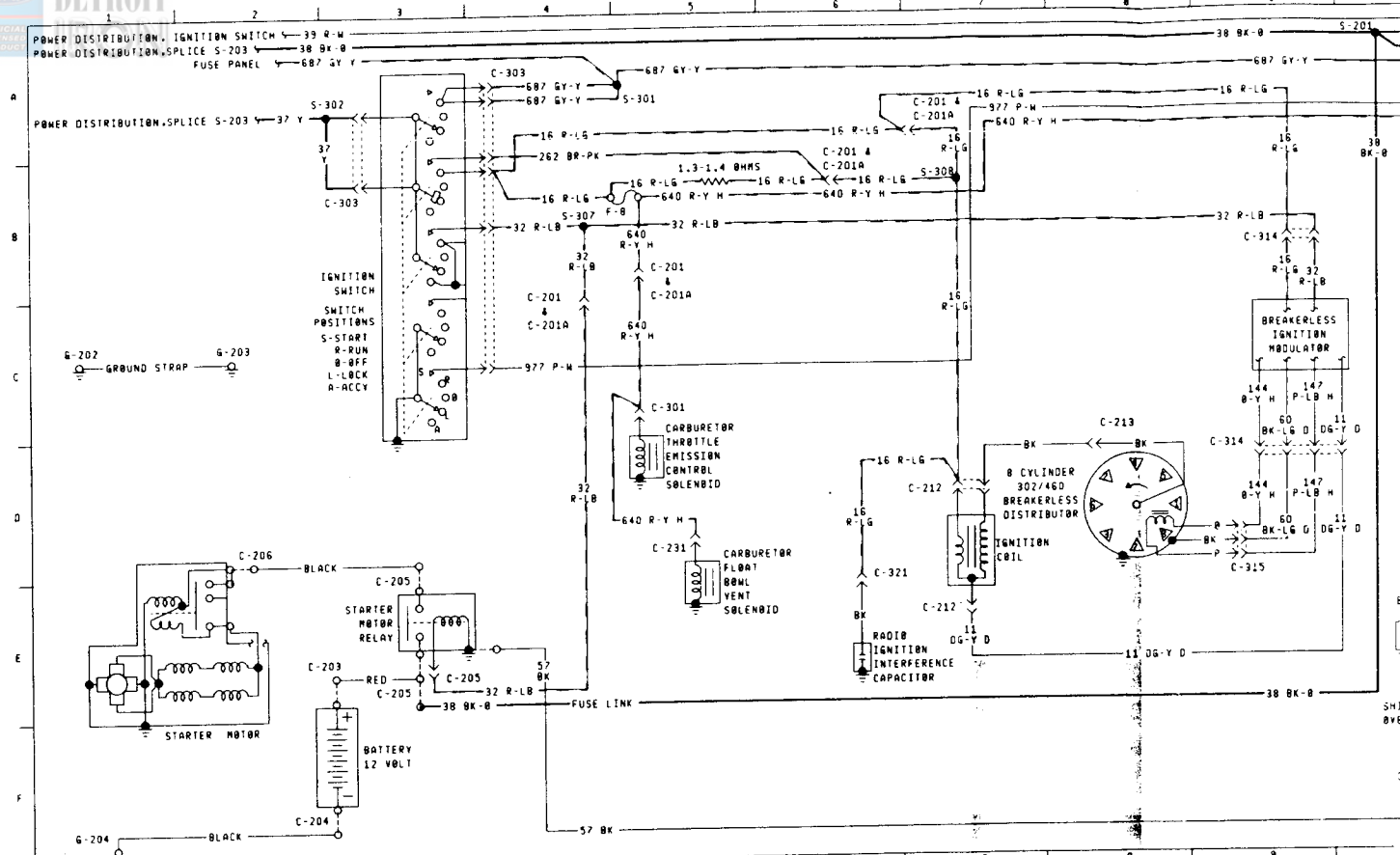
GROUND CODES	
G-204	ON ENGINE RH SIDE
SPICE CODES	
S-102	IN 14398 NEAR TAKEOUT TO STARTING MOTOR RELAY
S-201	IN 14398, NEAR TAKEOUT TO STARTING MOTOR RELAY
S-203	IN 14398, NEAR TAKEOUT TO COIL
S-207	IN 14401, NEAR RADIO TAKEOUT
S-208	IN 14401, NEAR TAKEOUT TO WIPER SWITCH
S-210	IN 14401 NEAR TAKEOUT TO STEERING COLUMN
S-211	IN 14401 NEAR TAKEOUT TO STEERING COLUMN
S-301	IN 14401 NEXT TO IGNITION SWITCH TAKEOUT
S-302	IN 14401 NEXT TO IGNITION SWITCH TAKEOUT
S-404	IN 14401 L.H. SIDE UNDER INSTRUMENT PANEL
S-702	IN 14401 IN TAKEOUT TO I/P CLUSTER
S-801	IN 14401 IN TAKEOUT TO W/S WIPER SWITCH
S-802	IN 14401 IN TAKEOUT TO HEADLAMP SWITCH
S-903	IN 14401 NEAR TAKEOUT TO I/P CLUSTER
S-2001	IN 140346, NEAR TAKEOUT TO STARTING MOTOR RELAY
S-2002	IN 140346, NEAR TAKEOUT TO STARTING MOTOR RELAY
ELECTRICAL SYSTEMS 1978 MARK V	
POWER DISTRIBUTION	
EFFECTIVE P.C.R.	
SUPERSEDES	
DATE 7-15-77	
BEPE ELEC INST MAN PAGE E8 -705-1	
SERVICE AND TRAINING MAN PAGE 1	

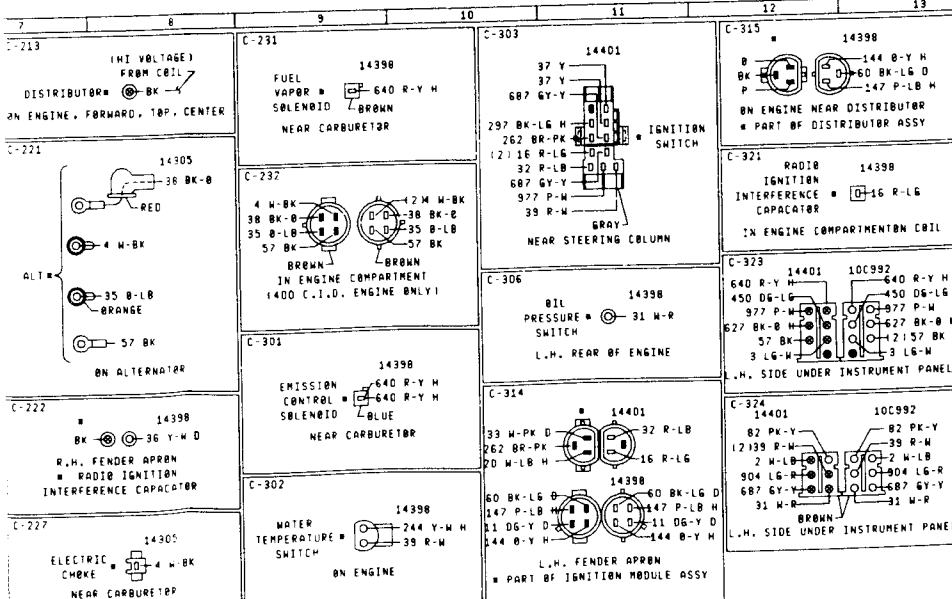
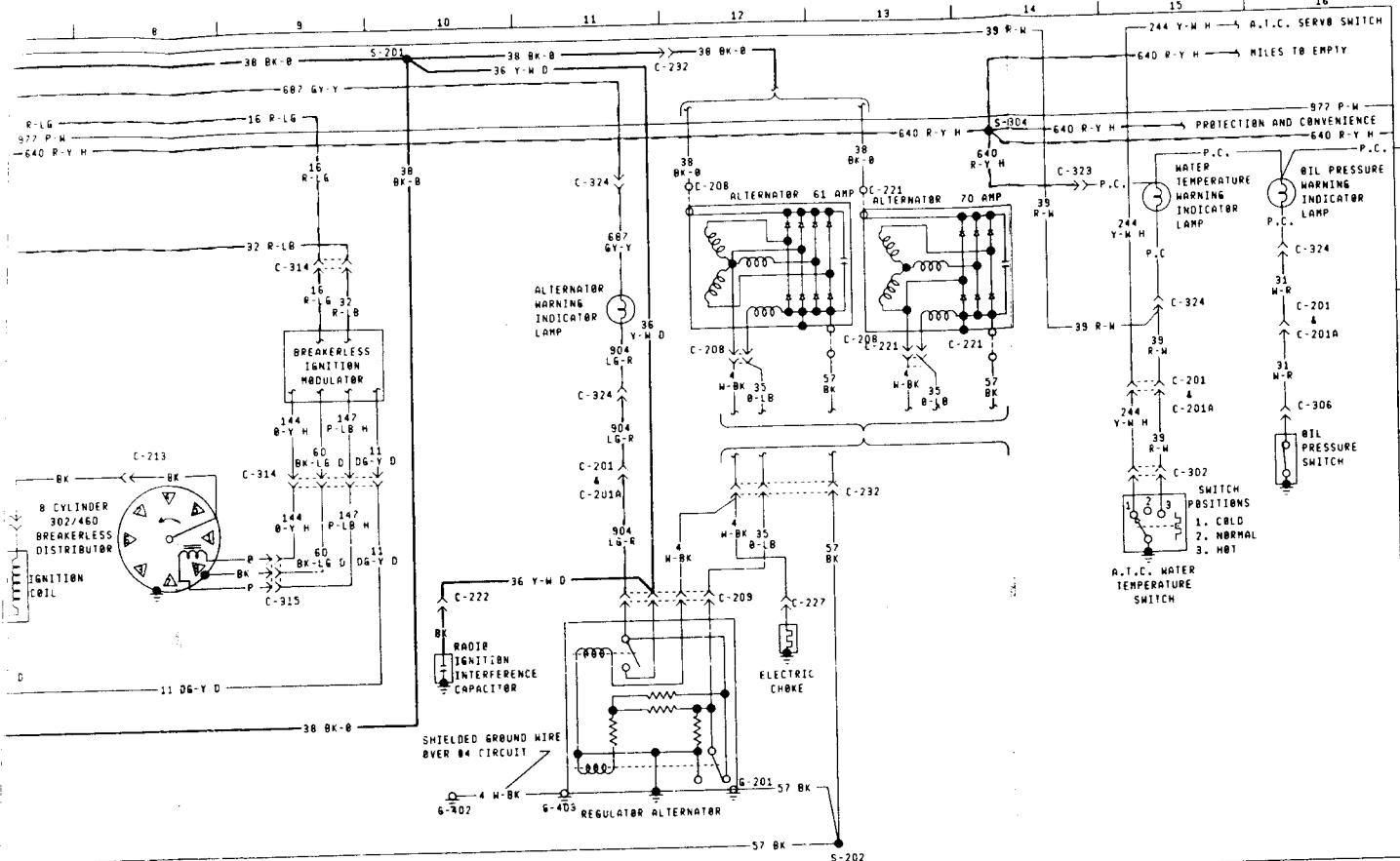
WIRING COLOR KEY (PRIMARY COLORS)

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	G
WHITE	W
HASH	H
DOT	D

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

MARK V
1



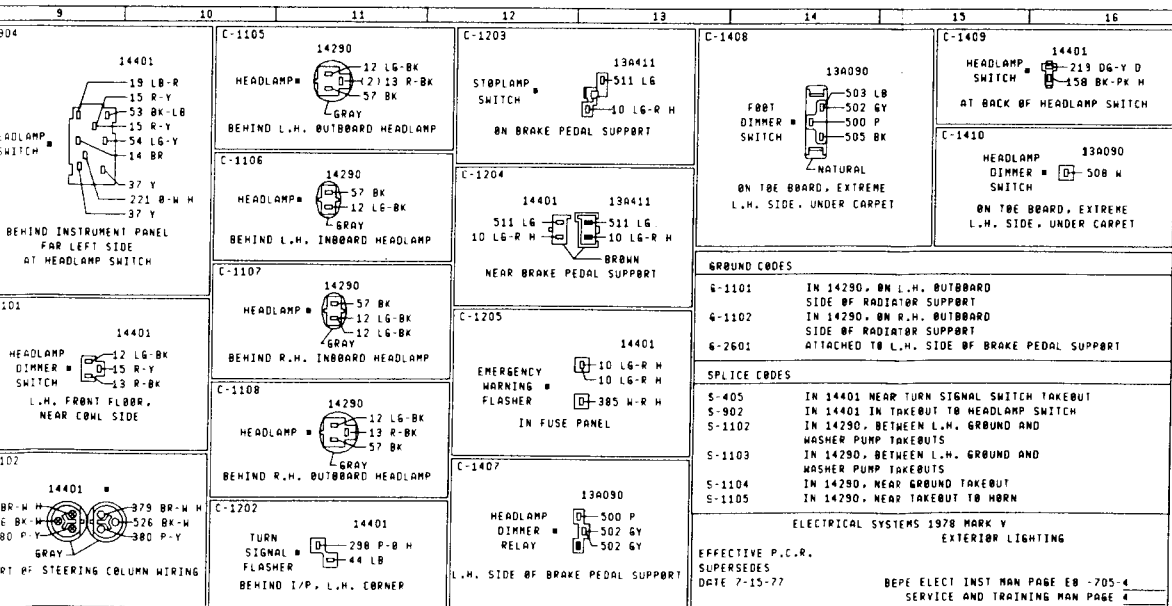
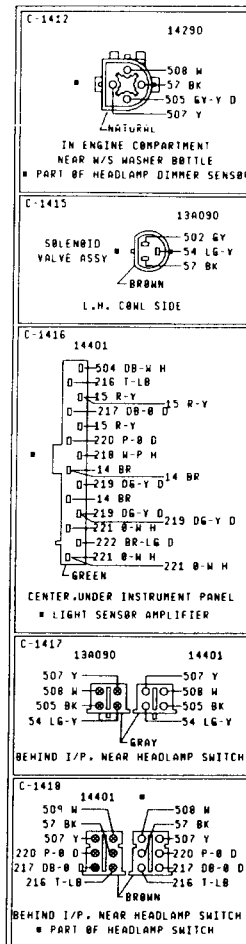


GROUND CODES	
6-201	AT ALTERNATOR REGULATOR
6-202	ON ENGINE BLOCK
6-203	ON DASH PANEL
6-204	ON ENGINE RH SIDE
6-402	NEAR ELECTRIC CHUCK
6-403	AT ALTERNATOR

SPICE CODES	
S-201	IN 14398, NEAR TAKEOUT TO STARTING MOTOR RELAY REG.
S-202	IN 14398, IN TAKEOUT LEAD TO ALTERNATOR
S-301	IN 14401 NEXT TO IGNITION SWITCH TAKEOUT
S-302	IN 14401 NEXT TO IGNITION SWITCH TAKEOUT
S-303	IN 14401 NEXT TO CIGAR LIGHTER TAKEOUT
S-304	IN 14401 IN TAKEOUT TO 14398
S-305	IN 14398 NEAR 1/8 TO 14401

ELECTRICAL SYSTEMS 1978 MARK V	
CHARGE, START, RUN	
EFFECTIVE P.C.R.	
SUPERSEDES	
DATE 7-15-77	
BEPE ELECT INST MAN PAGE E8 -705-2	
SERVICE AND TRAINING MAN PAGE 2	

MARK V
2

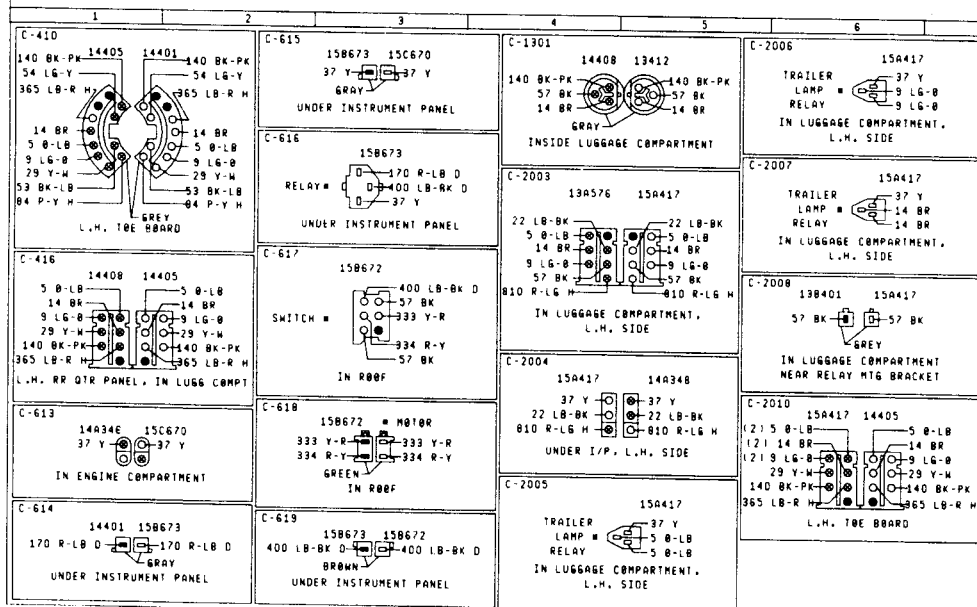
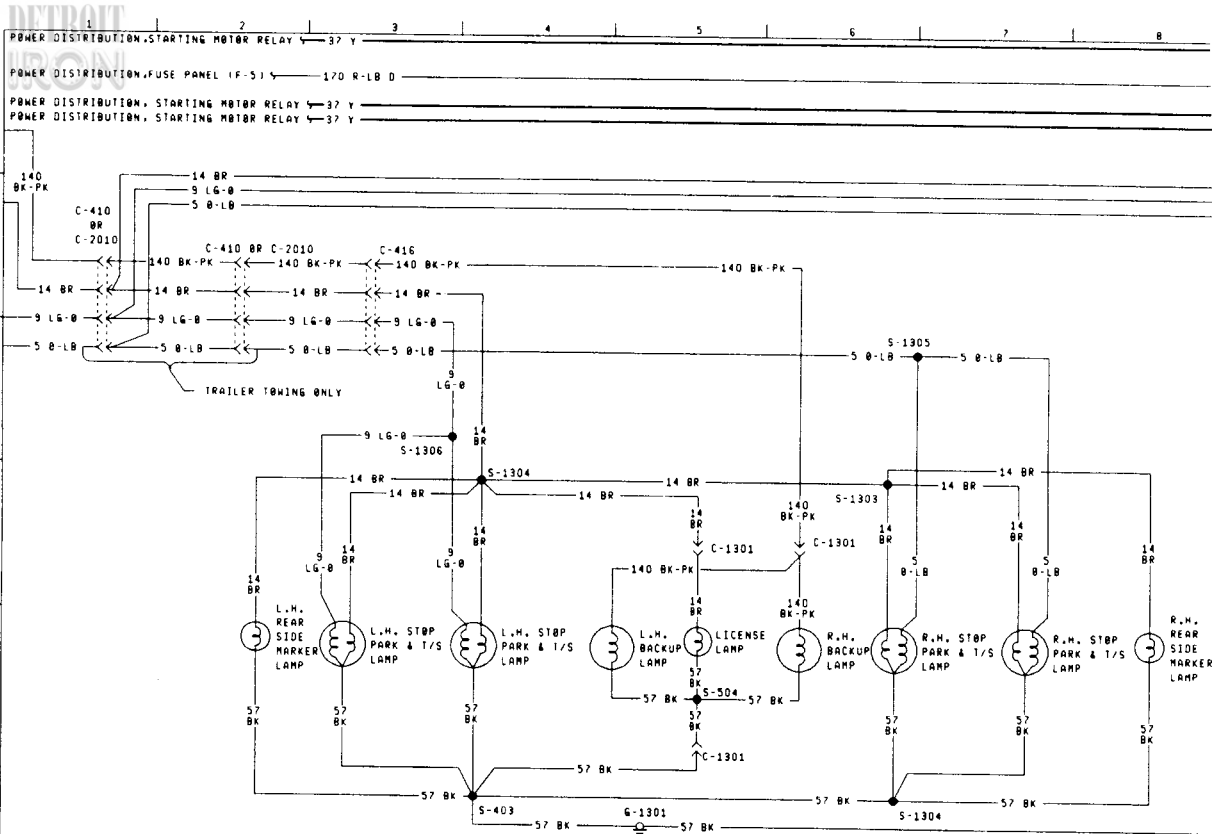


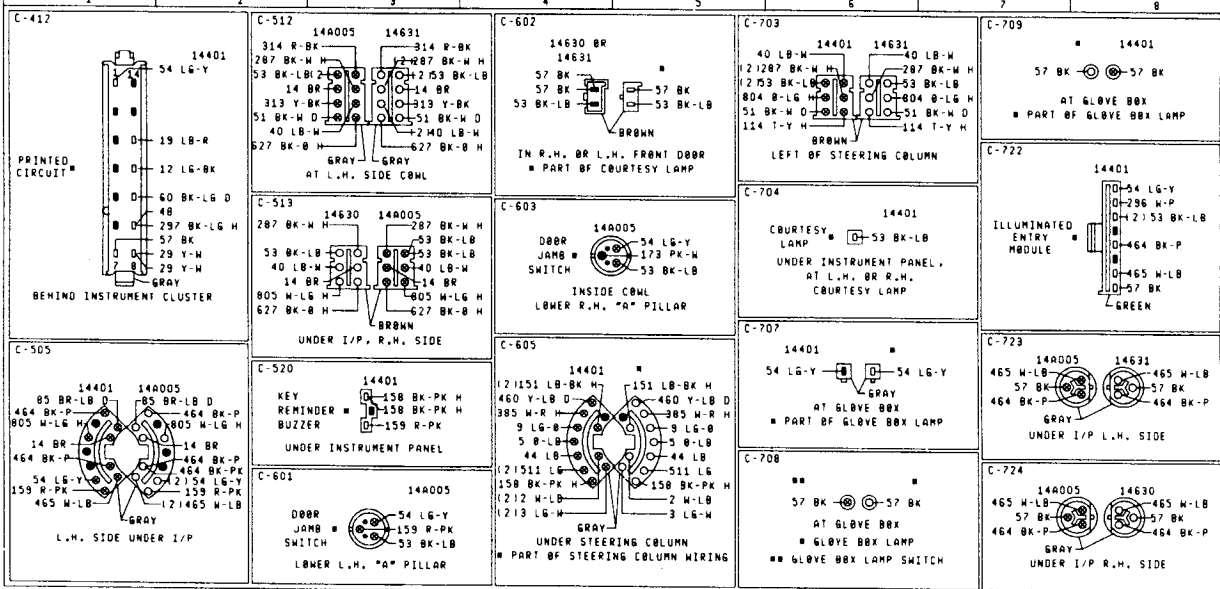
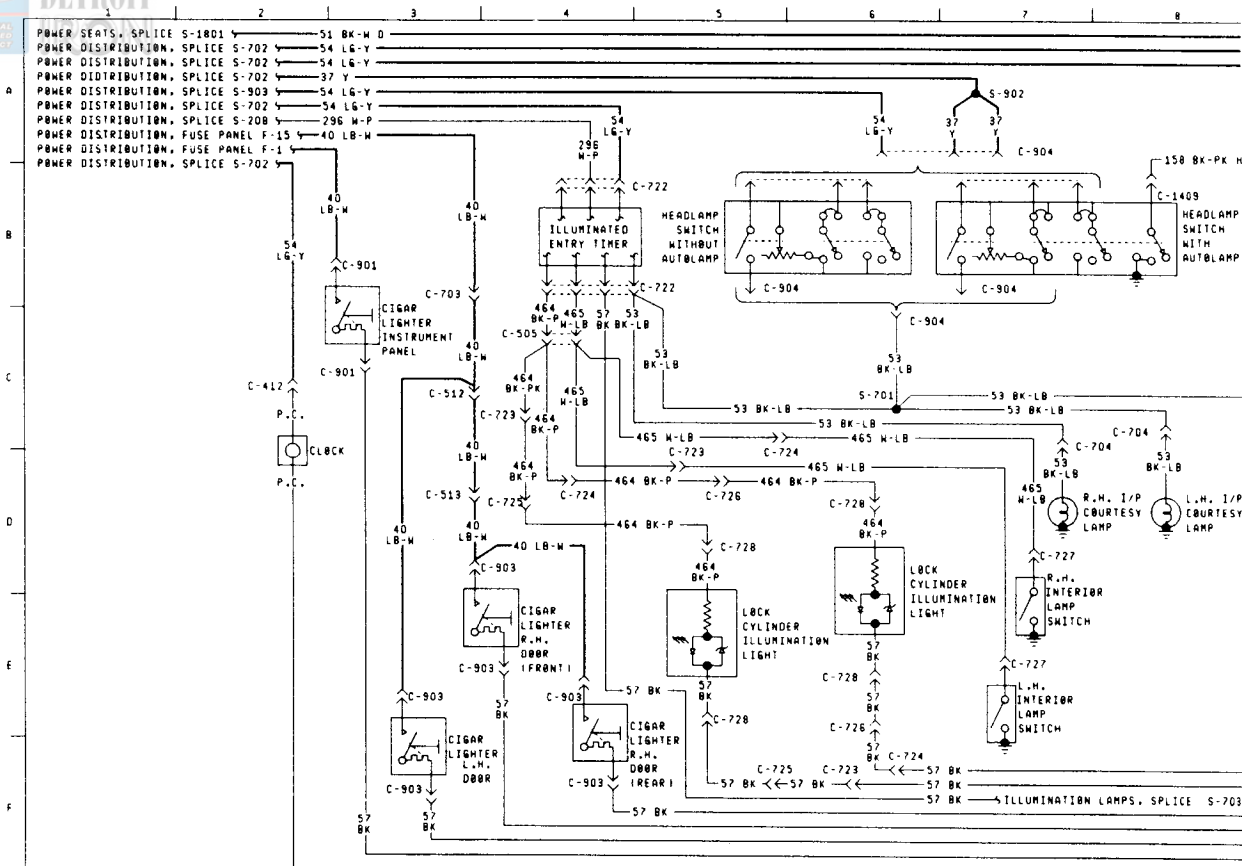
**WIRING COLOR KEY
(PRIMARY COLORS)**

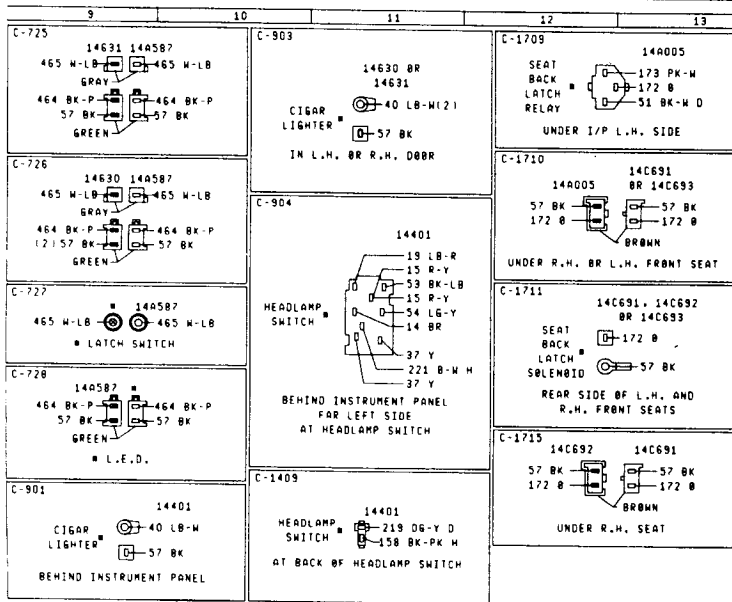
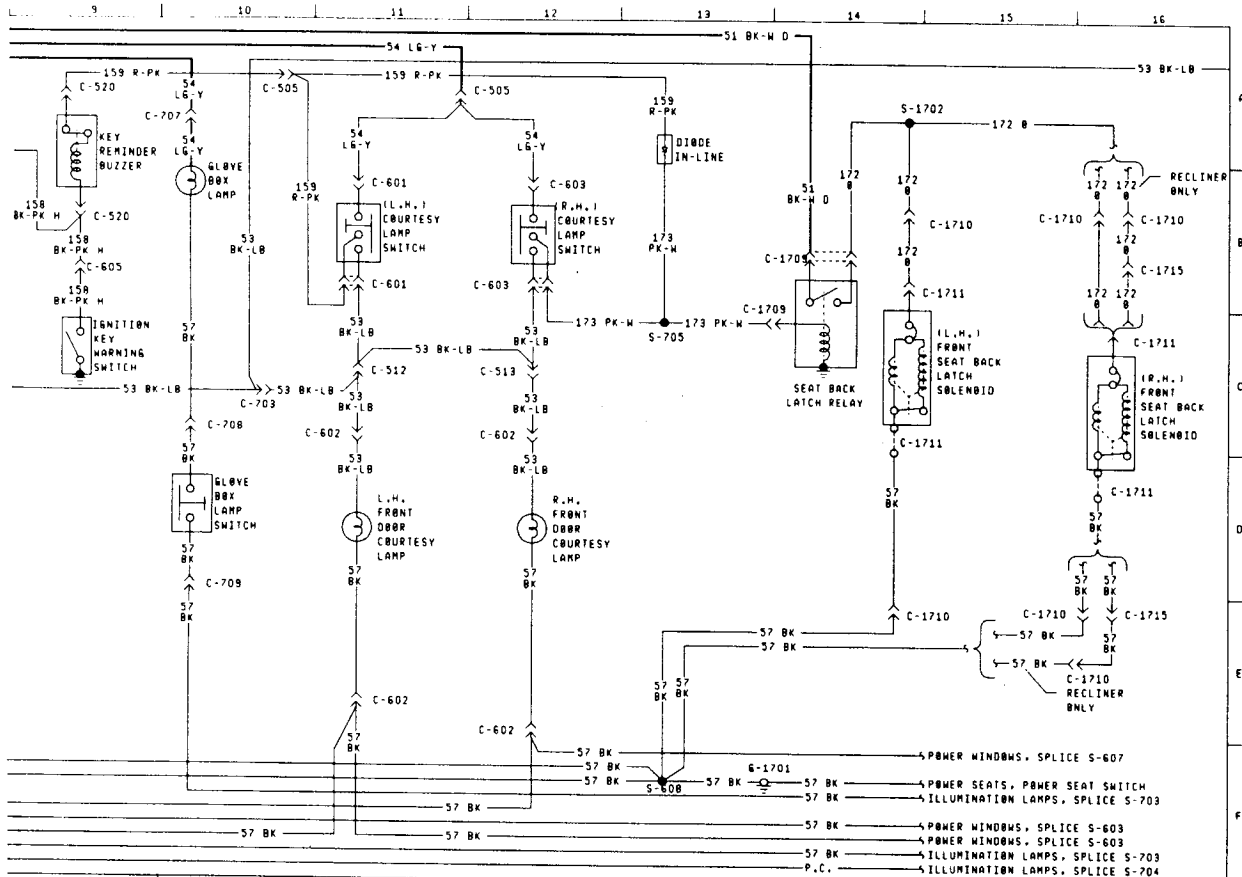
BLACK	BI
BROWN	BR
TAN	T
RED	R
PINK	PH
ORANGE	O
YELLOW	Y
DARK GREEN	DO
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LE
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)
STRIPE IS UNDERSTOOD	
AND HAS NO COLOR KEY	

MARK V

4







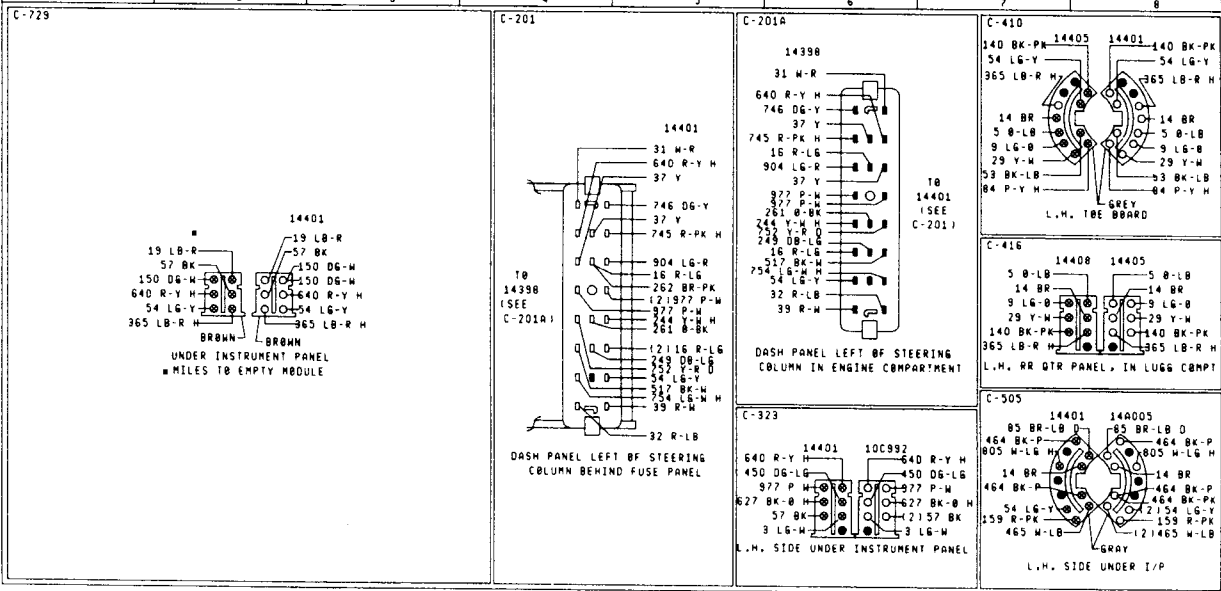
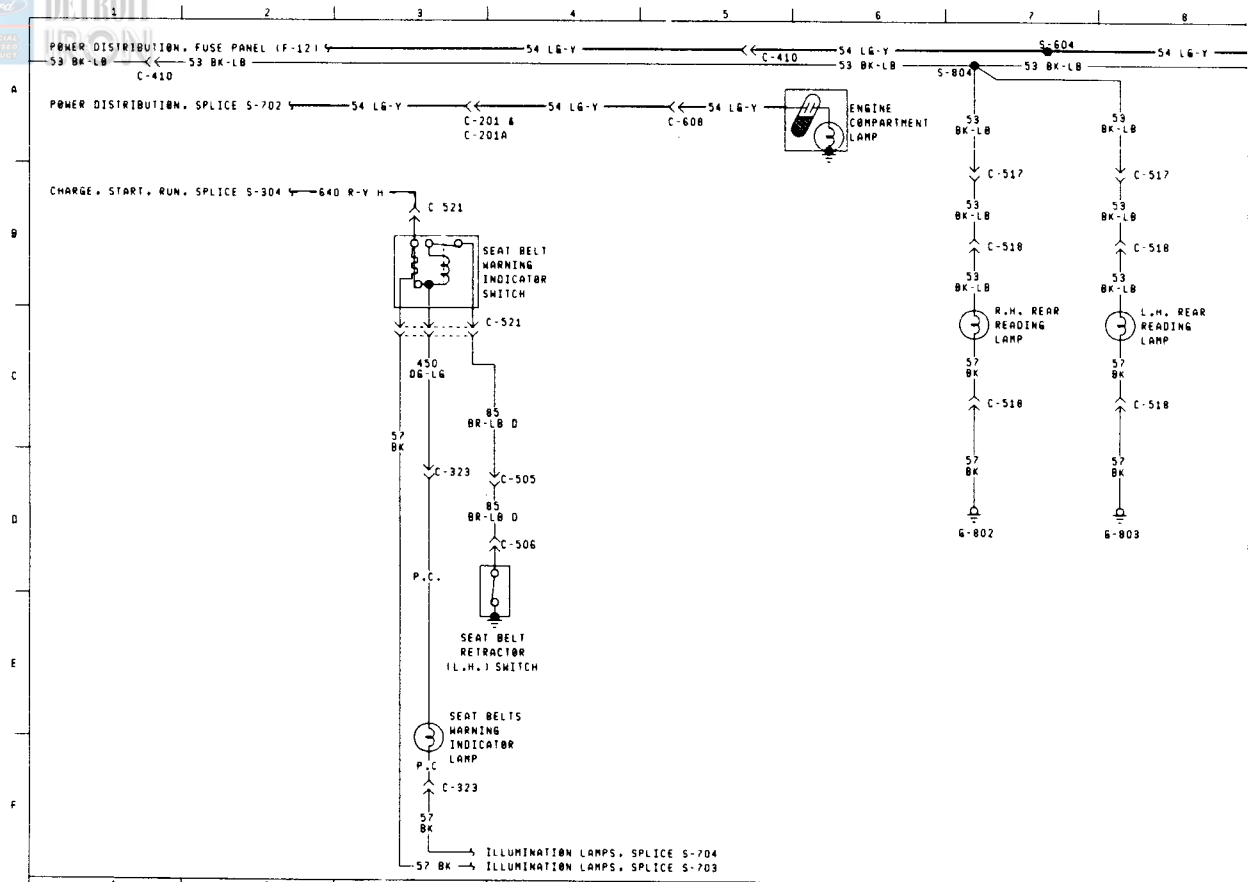
WIRING COLOR KEY (PRIMARY COLORS)

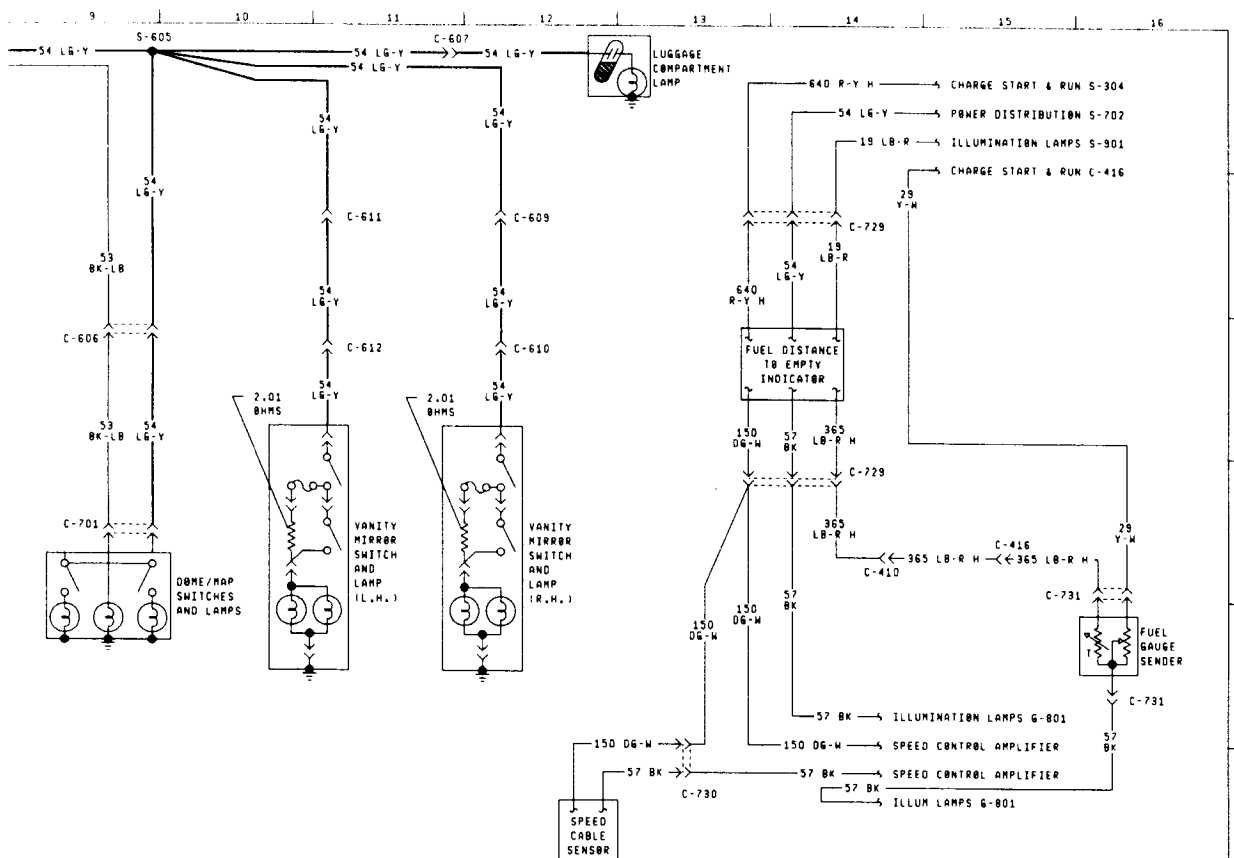
BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

GROUND CODES	
G-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	
BEPE ELECT INST MAN PAGE E8 -705-6 SERVICE AND TRAINING MAN PAGE 6	

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 H BK P-Y H 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 53 BK-LB 54 LG-Y 54 LG-Y 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 150 OG-W 57 BK 57 BK BROWN 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 29 Y-W 365 LB-R H 365 LB-R H 57 BK 57 BK BN FUEL TANK FUEL SENDER

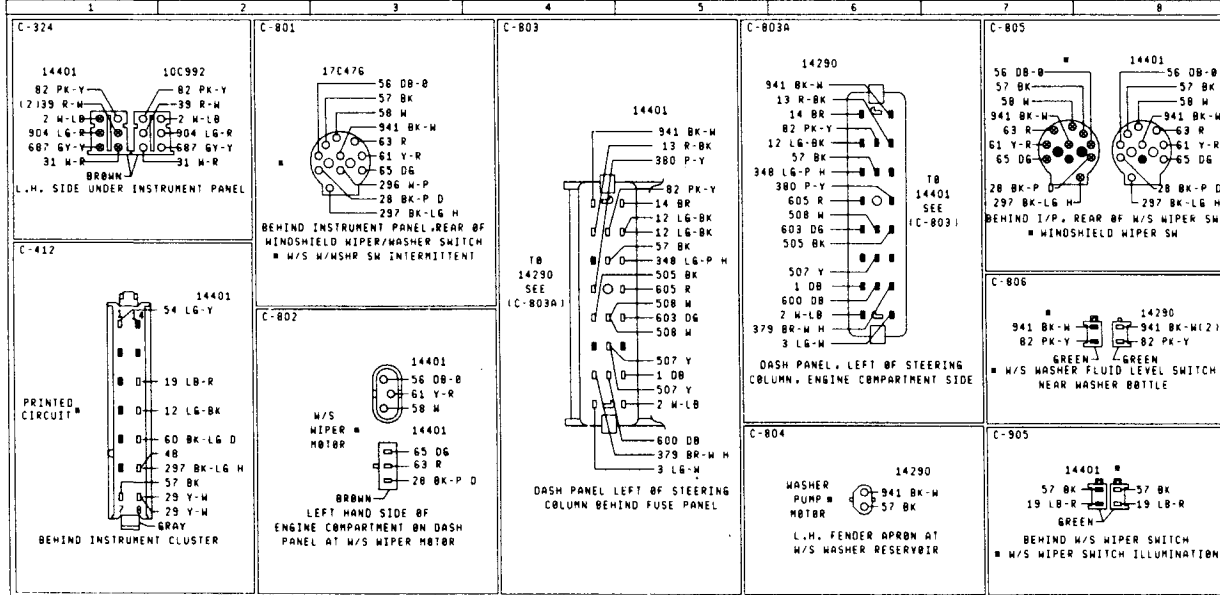
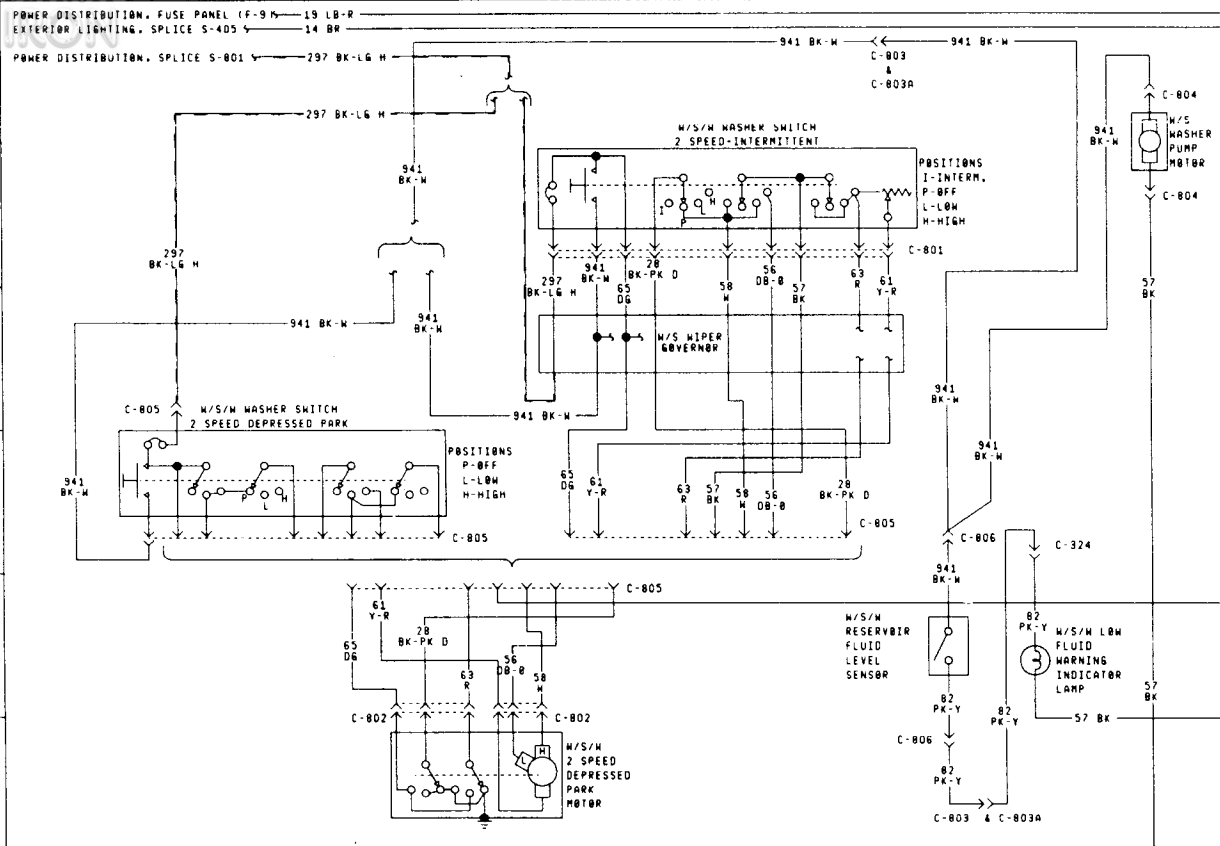
WIRING CO. (PRIMARY)
 BLACK
 BROWN
 TAN
 RED
 PINK
 ORANGE
 YELLOW
 DARK GR
 LIGHT GR
 DARK BL
 LIGHT BL
 PURPLE
 GRAY
 WHITE
 HASH
 DOT
 STRIPE IS U/
 AND HAS NO

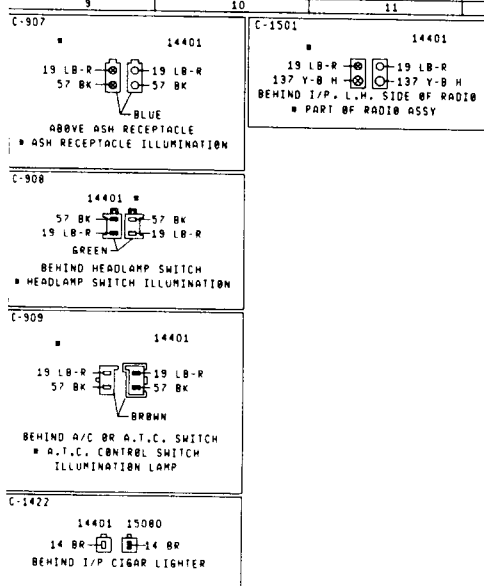
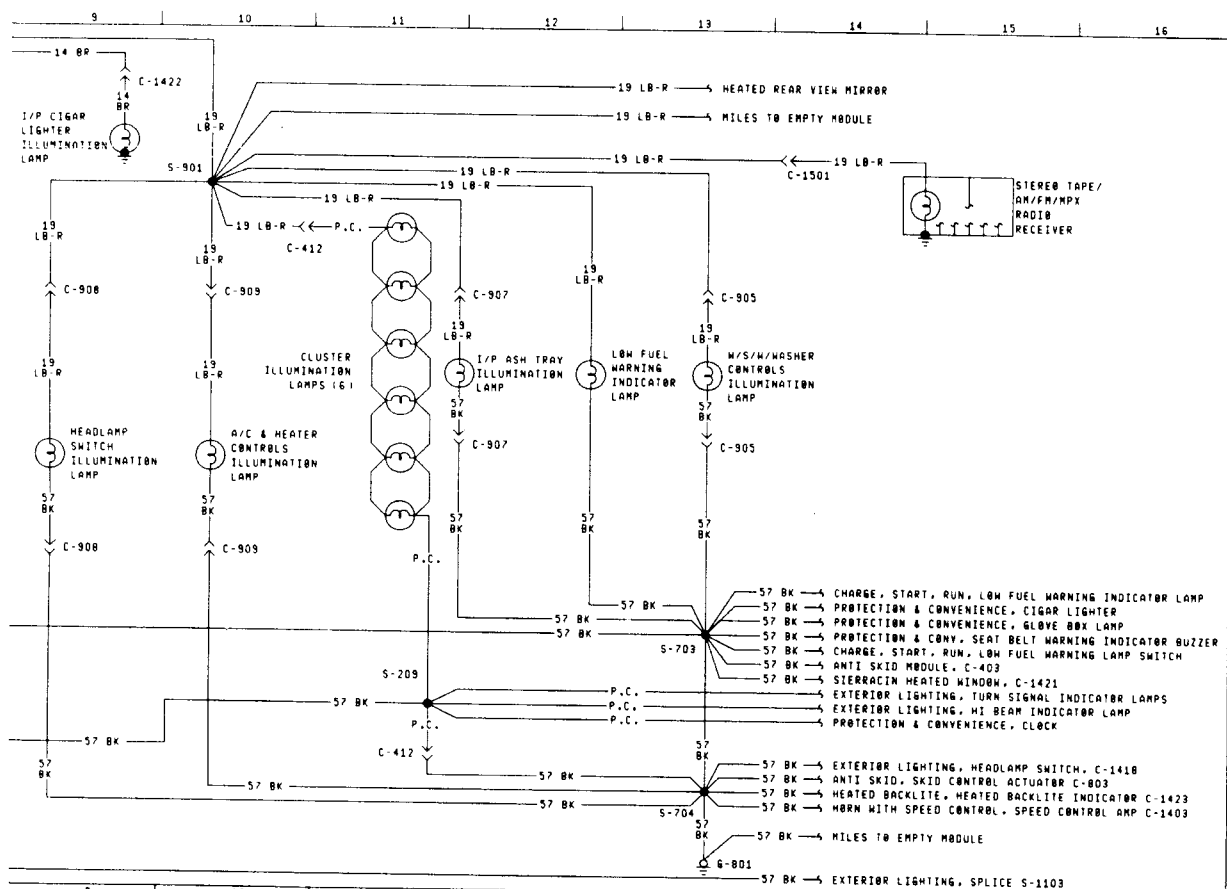
GROUND CODES	
G-802	R.H. QUARTER PANEL AREA
G-803	L.H. QUARTER PANEL AREA
SPlice CODES	
S-604	IN 14405, NEAR T/O TO POWER WINDOWS
S-605	IN 14405, NEAR TAKEOUT FOR READING LAMP
S-804	IN 14405 NEAR TAKEOUT TO READING LAMPS
ELECTRICAL SYSTEMS 1978 MARK V	
EFFECTIVE P.C.R. PROTECTION AND CONVENIENCE	
SUPERSEDES ENGINE COMPARTMENT LAMP	
DATE 7-15-77	
REPE ELECT INST MAN PAGE EB -705-7	
SERVICE AND TRAINING MAN PAGE 7	

MARK V
7



DETROIT



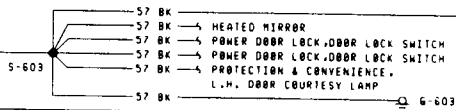


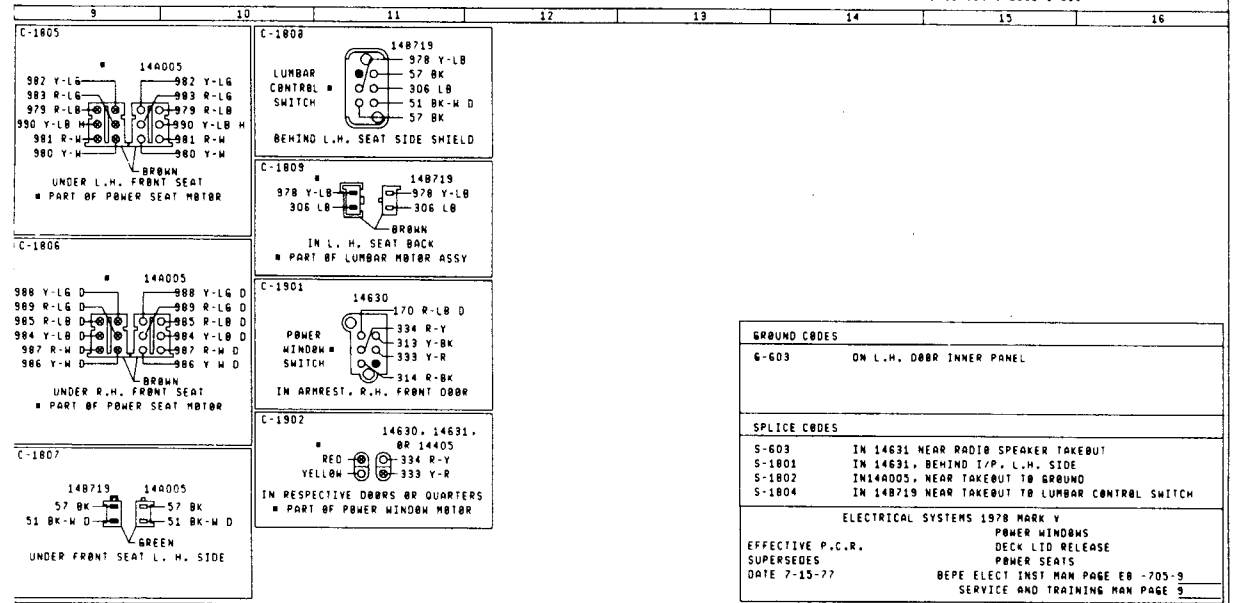
WIRING COLOR KEY (PRIMARY COLORS)

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)

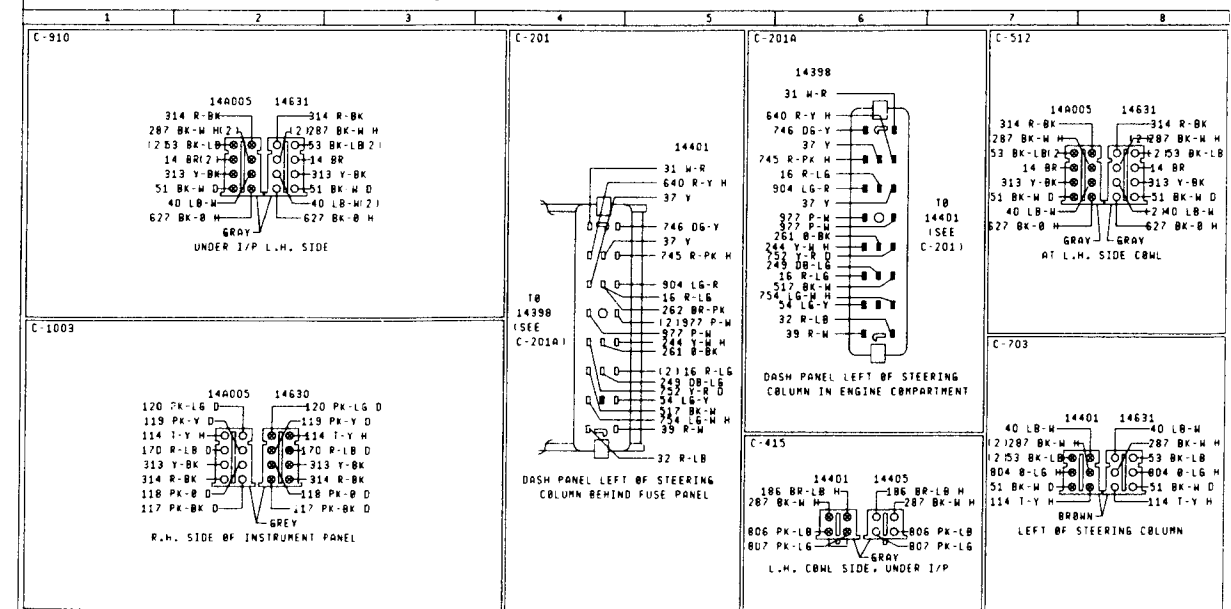
STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

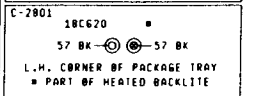
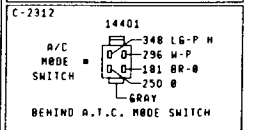
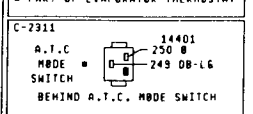
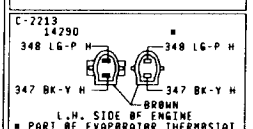
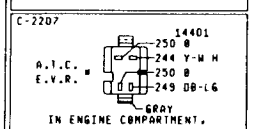
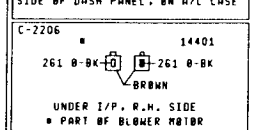
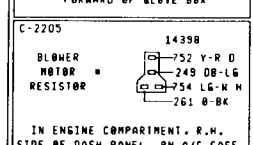
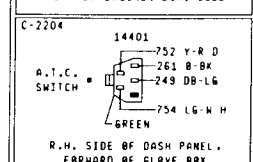
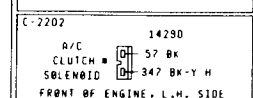
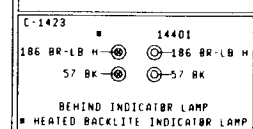
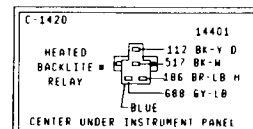
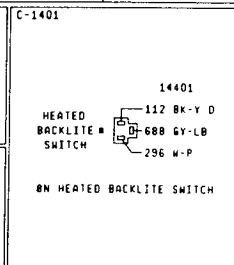
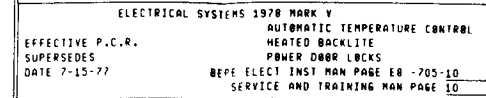
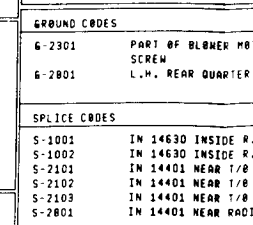
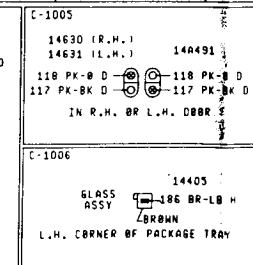
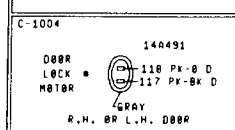
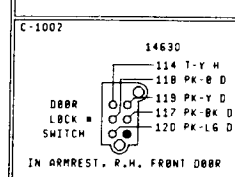
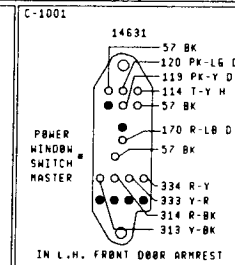
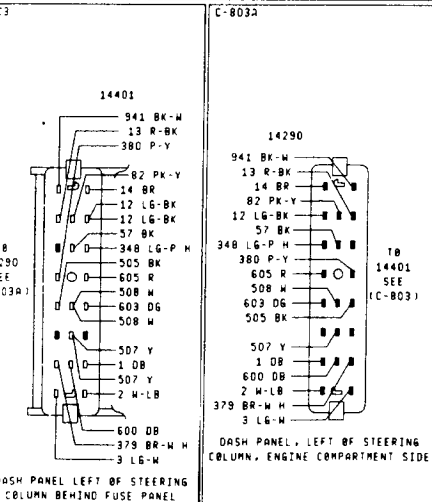
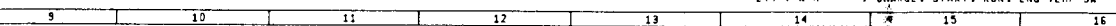
GROUND CODES	
G-801	UNDER I/P, L.H. SIDE
SPlice CODES	
S-209	PRINTED CIRCUIT SPlice
S-703	IN 14401 NEAR ATC CONTROLS TAKEOUT
S-704	IN 14401 NEAR TAKEOUT TO I/P CLUSTER
S-901	IN 14401 NEAR TAKEOUT TO I/P CLUSTER
ELECTRICAL SYSTEMS 1970 MARK V	
WINDSHIELD WIPER/WASHER ILLUMINATION LAMPS	
EFFECTIVE P.C.R. SUPersedES	
DATE 7-15-77	
BEPE ELECT INST MAN PAGE 68 -705-B	
SERVICE AND TRAINING MAN PAGE 8	





MARK V
9



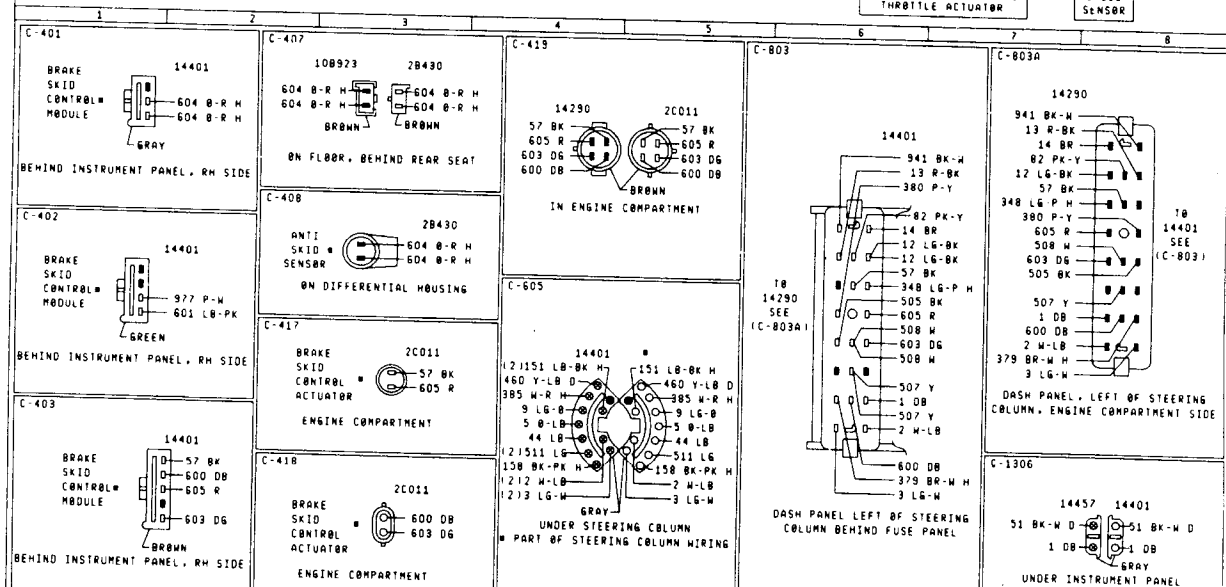
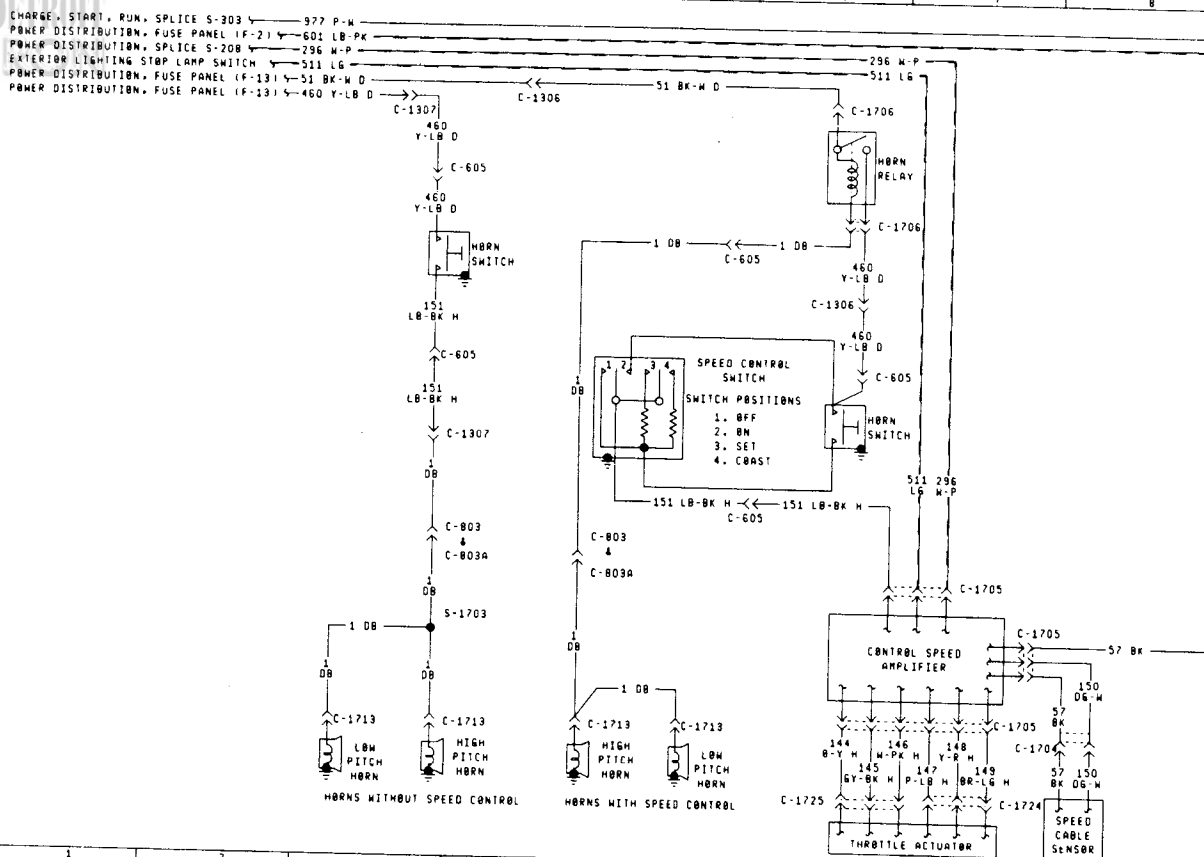


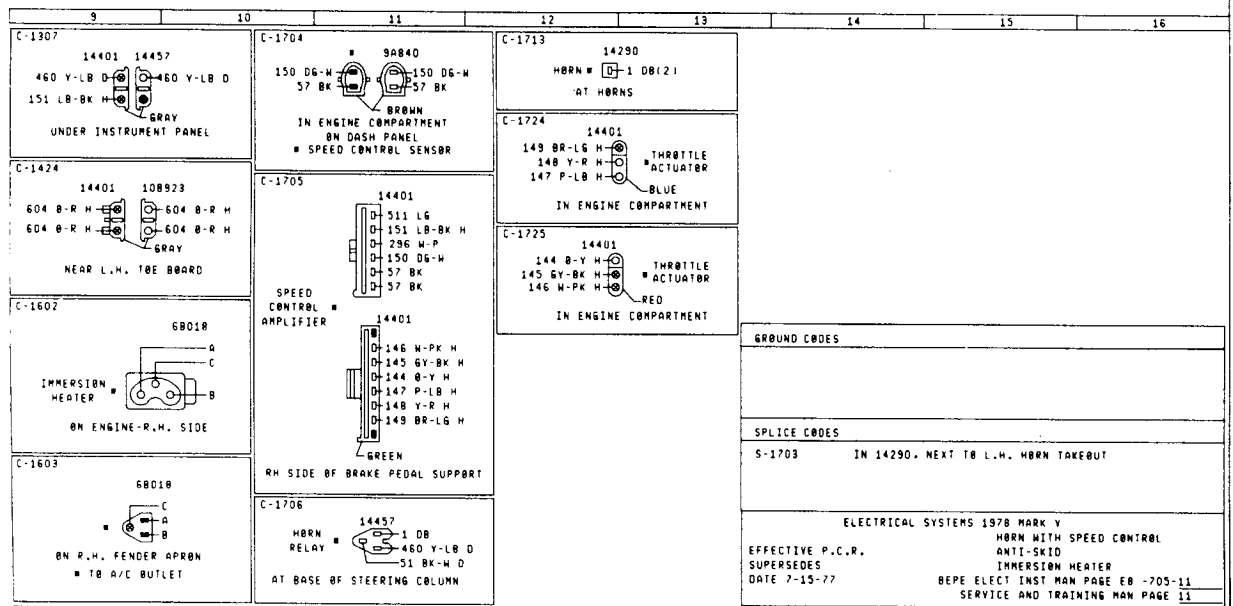
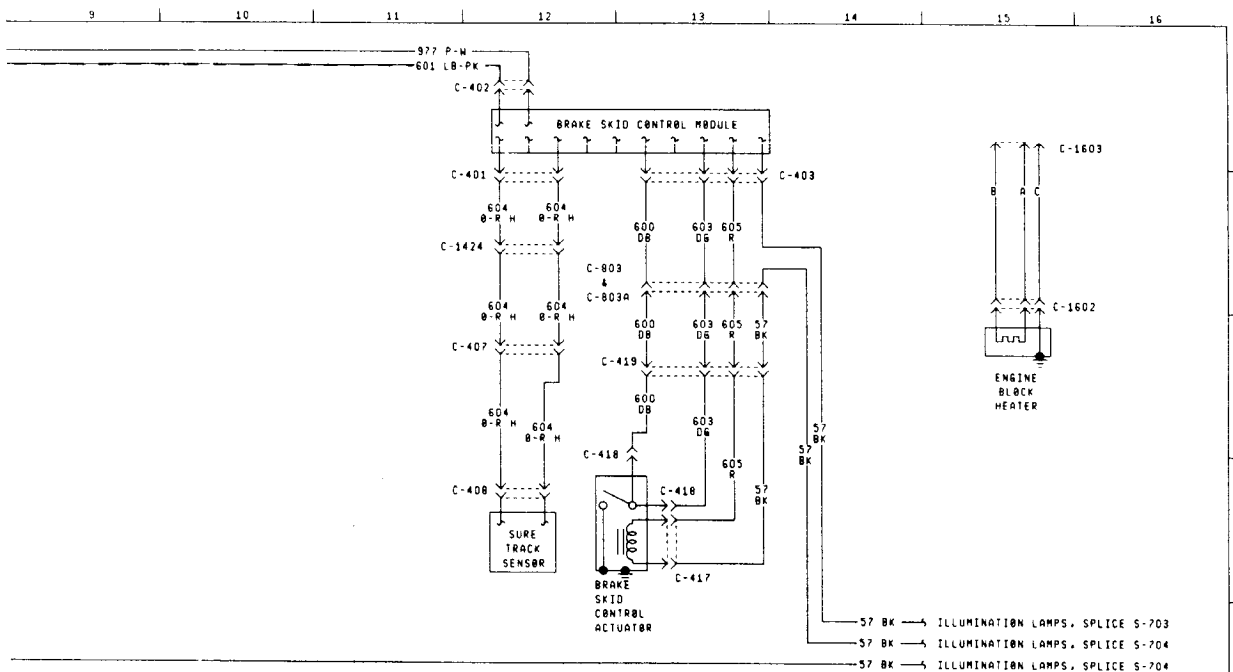
WIRING COLOR KEY (PRIMARY COLORS)

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

MARK V
10





[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					
RRBF 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					
HEADLAMP ON WARNING.....9 B12		HORN.....6 C3					
HORN.....6 B4		IGNITION.....1 A10					
SEAT BACK LATCH.....8 B15		IGNITION KEY WARNING.....2 C16					
STARTER MOTOR.....1 A4		IGNITION KEY WARNING.....9 D13					
STARTER MOTOR.....2 C5		INTERIOR LAMP.....9 E5					
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 6-16-77
BEPE ELECT INST MAN PAGE EBY-705-INDEX SERVICE AND TRAINING MAN PAGE INDEX

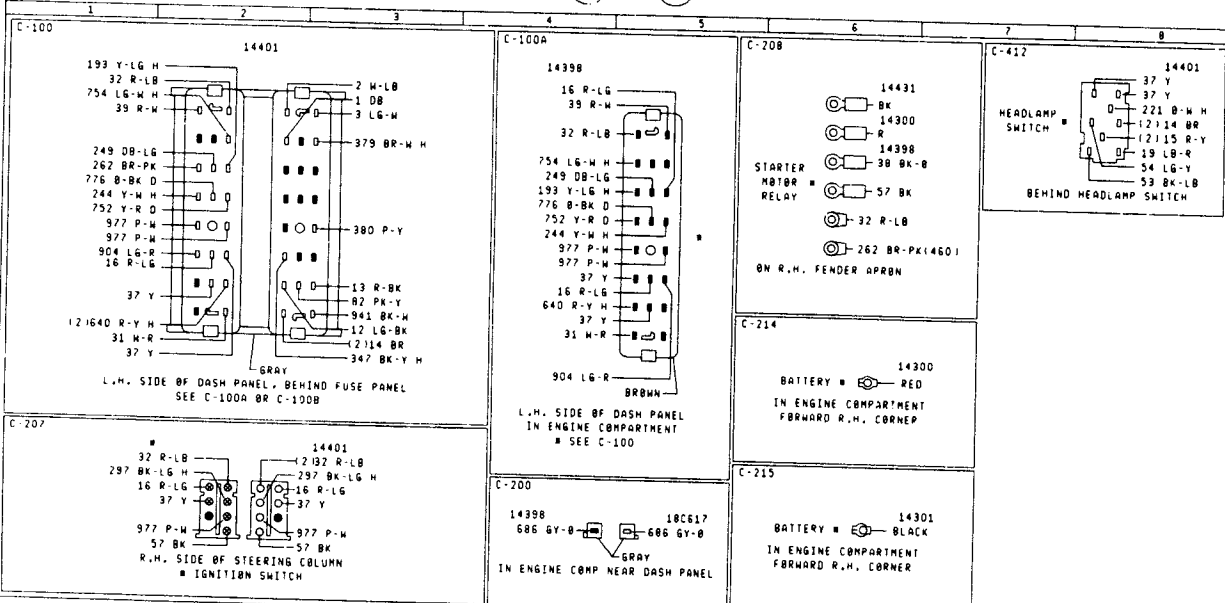
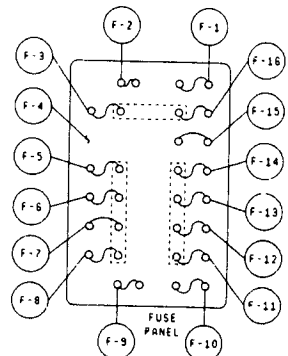
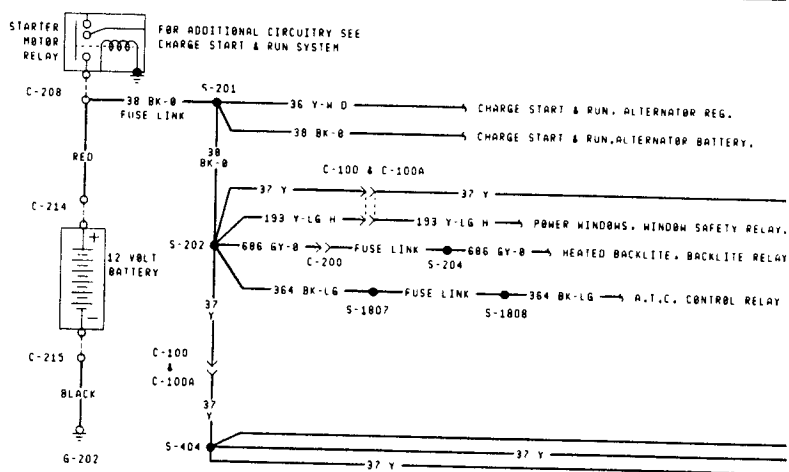
LINCOLN-CONTINENT

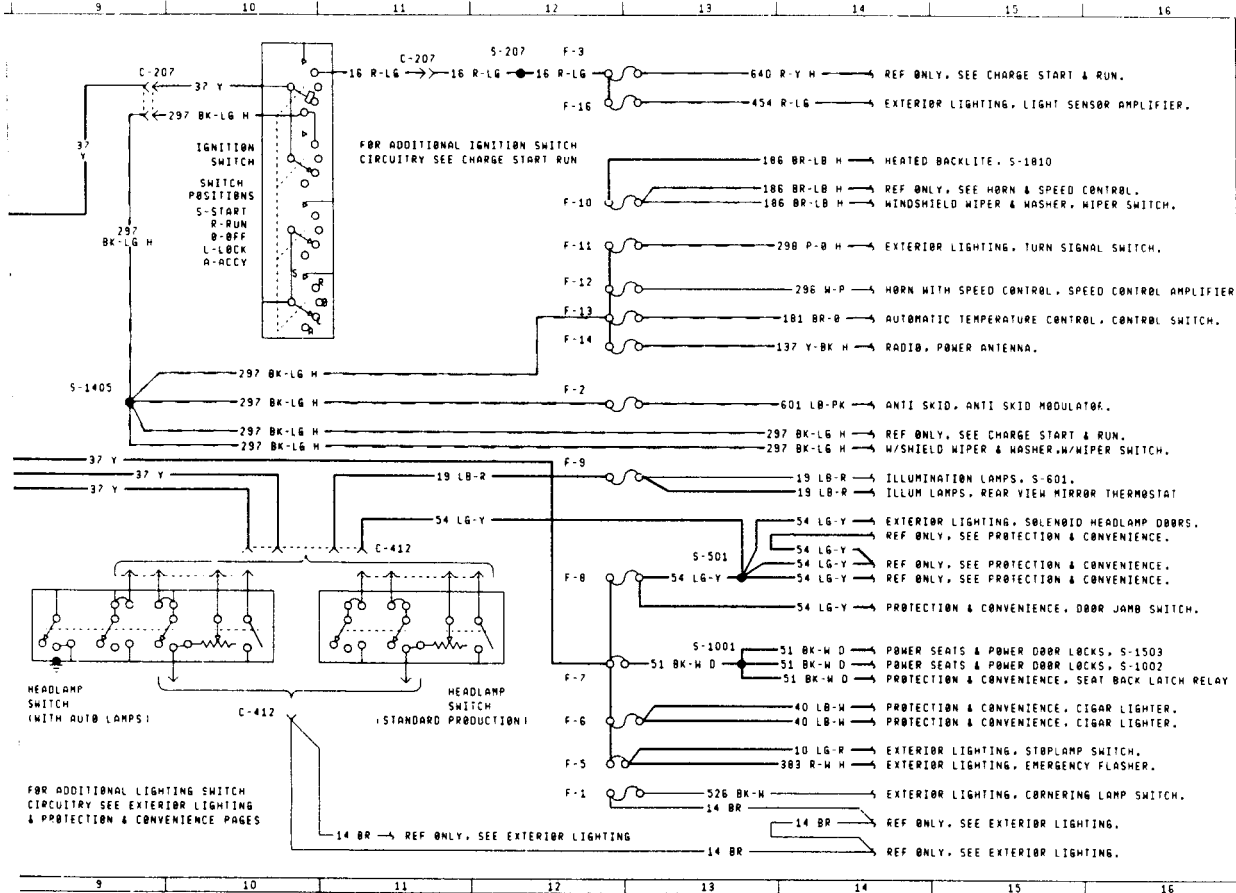


DETROIT
IRON

- 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



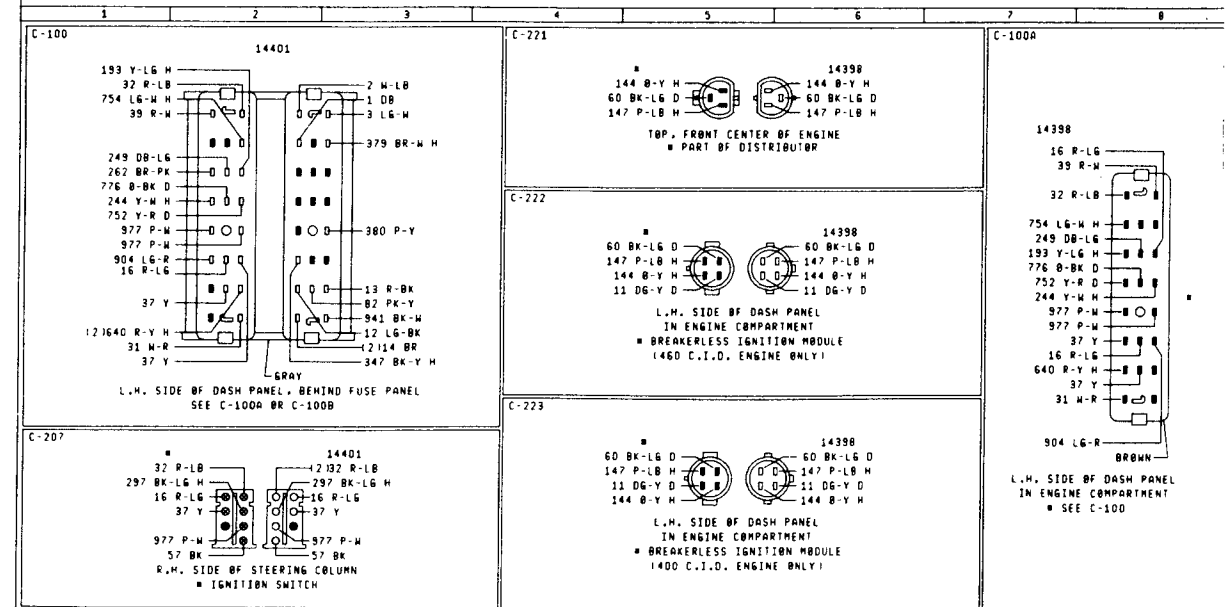


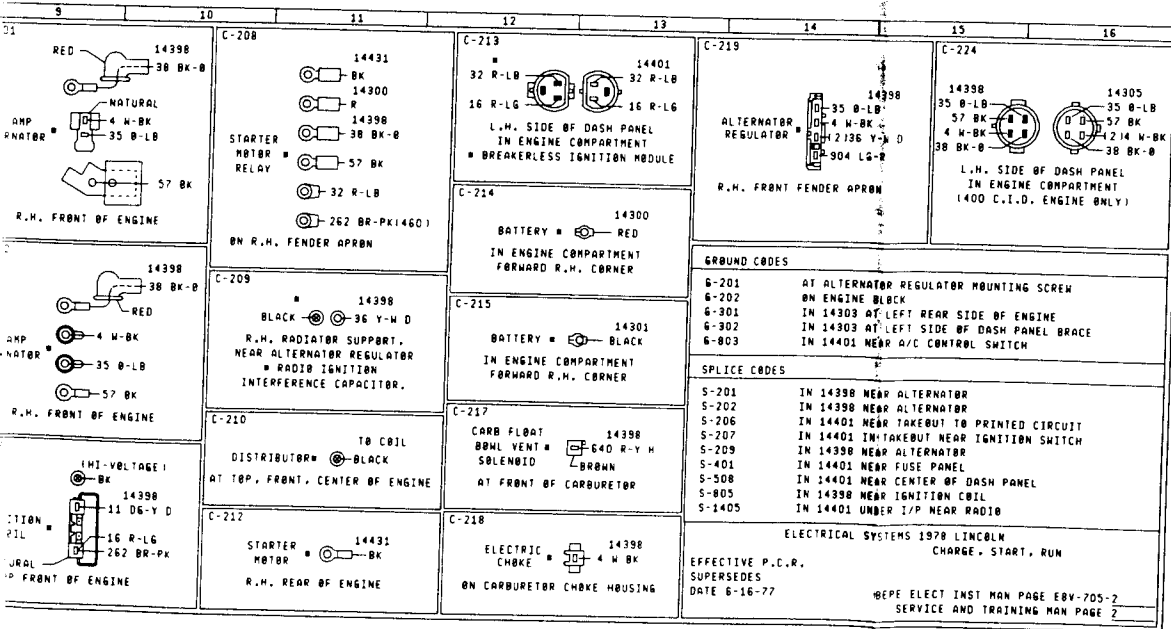
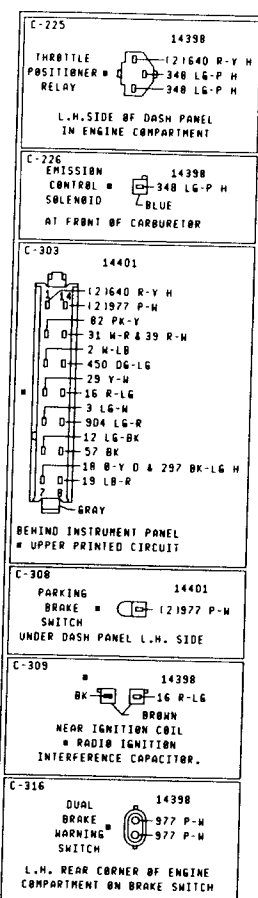
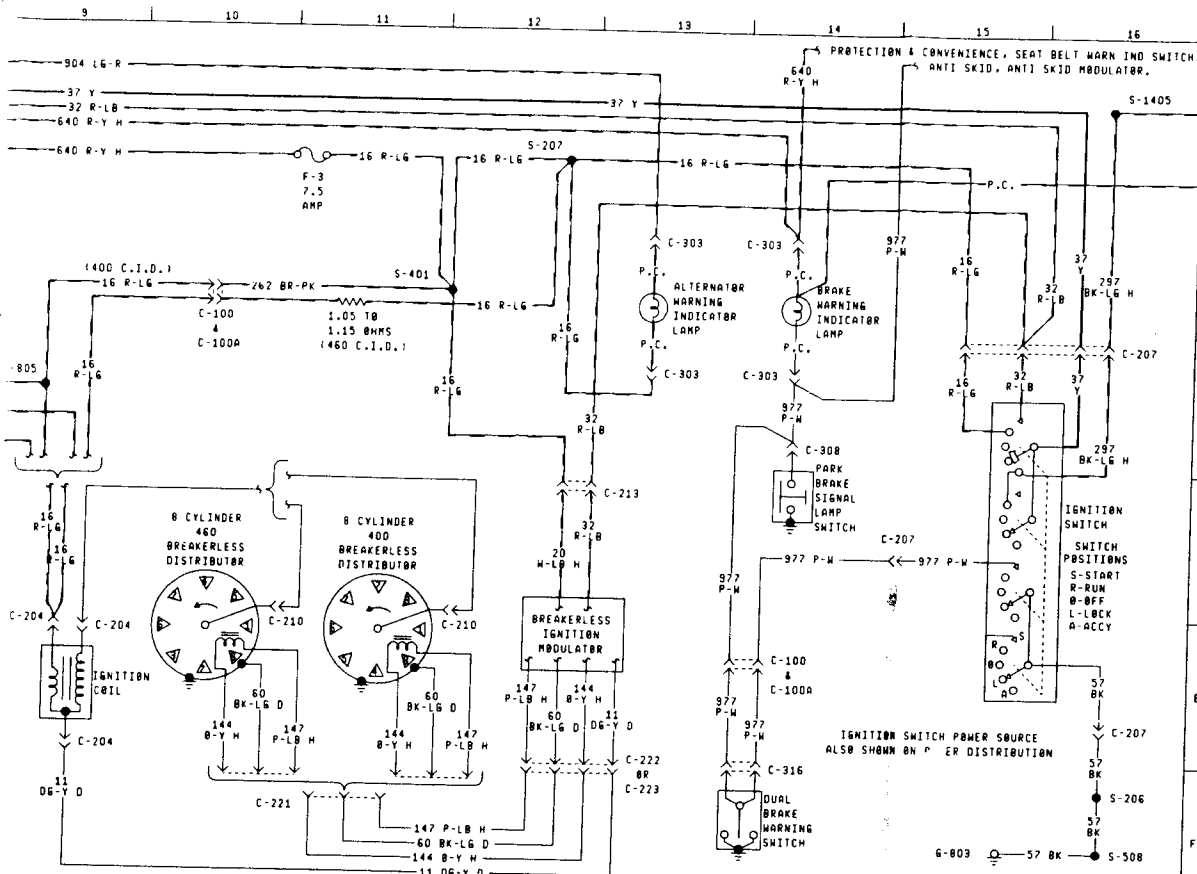
WIRING COLOR KEY (PRIMARY COLORS)

BLACK	B
BROWN	BR
TAN	T
RED	R
PINK	P
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

LINCOLN-CONTINENTAL

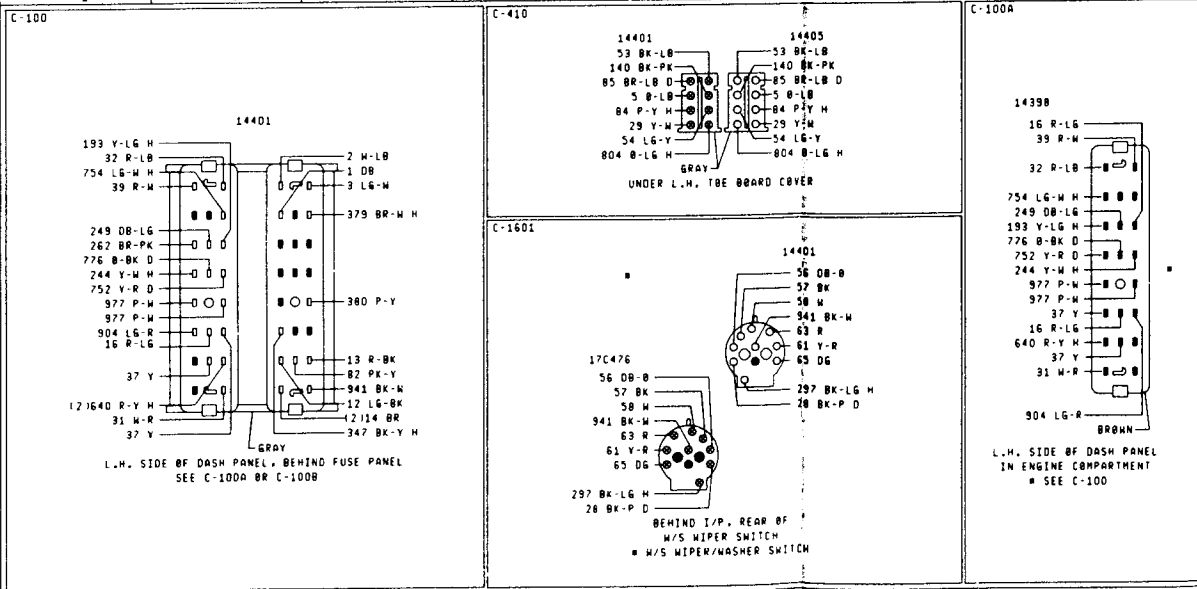


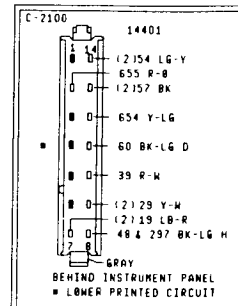


GROUND CODES	
6-201	AT ALTERNATOR REGULATOR MOUNTING SCREW
6-202	ON ENGINE BLOCK
6-301	IN 14303 AT LEFT REAR SIDE OF ENGINE
6-302	IN 14303 AT LEFT SIDE OF DASH PANEL BRACE
6-803	IN 14401 NEAR A/C CONTROL SWITCH
SPICE CODES	
S-201	IN 14398 NEAR ALTERNATOR
S-202	IN 14398 NEAR ALTERNATOR
S-206	IN 14401 NEAR TAKEOUT TO PRINTED CIRCUIT
S-207	IN 14401 IN-TAKEOUT NEAR IGNITION SWITCH
S-209	IN 14398 NEAR ALTERNATOR
S-401	IN 14401 NEAR FUSE PANEL
S-508	IN 14401 NEAR CENTER OF DASH PANEL
S-805	IN 14398 NEAR IGNITION COIL
S-1405	IN 14401 UNDER I/P NEAR RADIO
ELECTRICAL SYSTEMS 1978 LINCOLN	
CHARGE, START, RUN	
EFFECTIVE P.C.R., SUPERSEDES DATE 6-16-77	
SEE PECE INST MAN PAGE E8V-705-2 SERVICE AND TRAINING MAN PAGE 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	

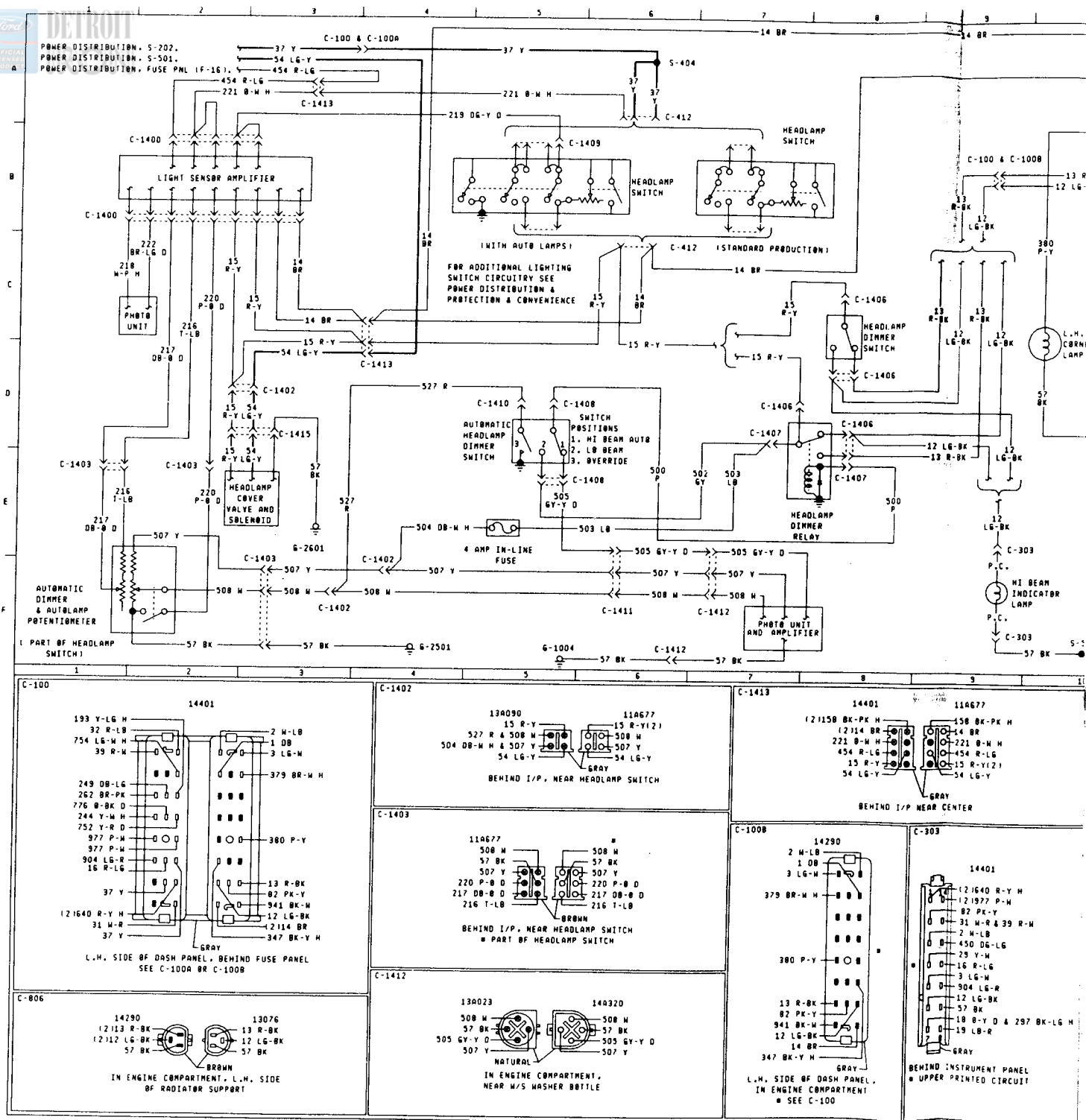


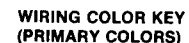
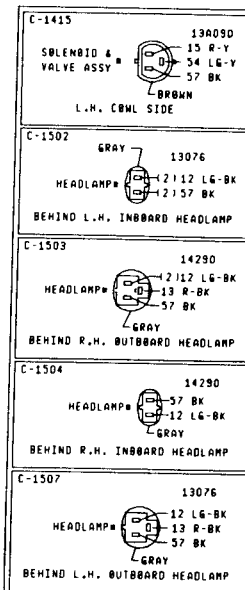


BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

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

LINCOLN-CONTINENTAL





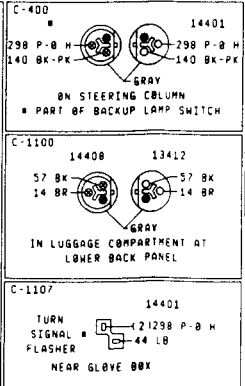
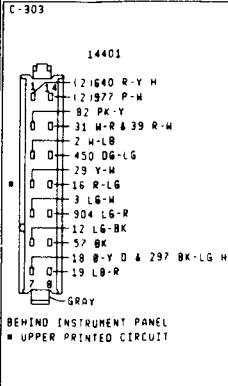
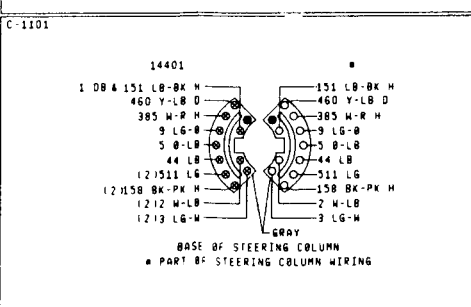
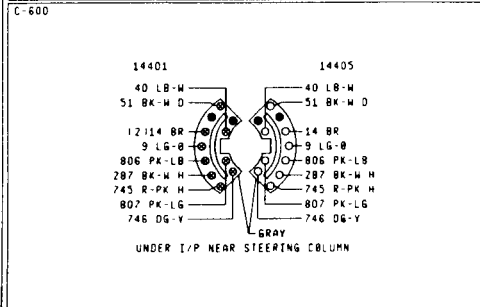
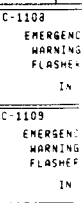
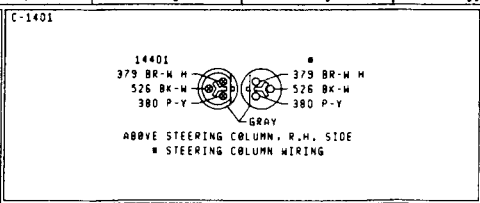
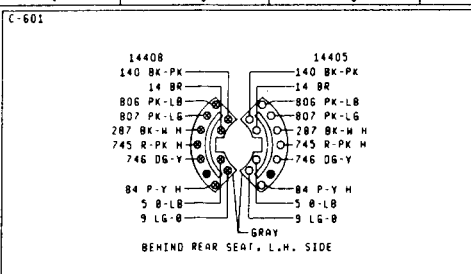
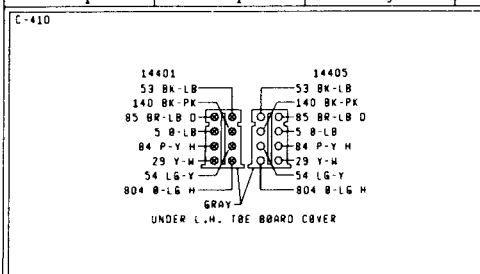
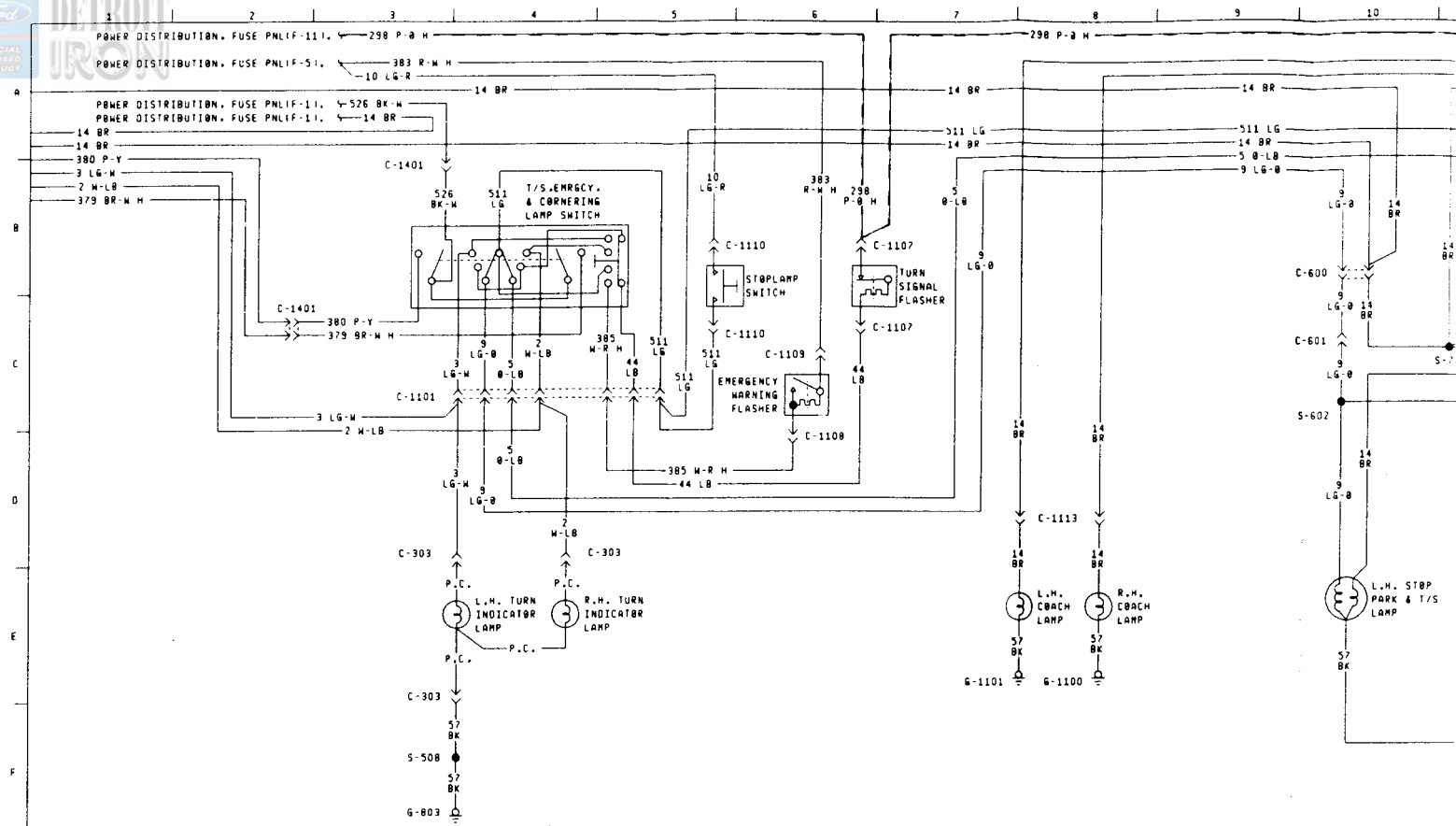
BLACK	BN
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)

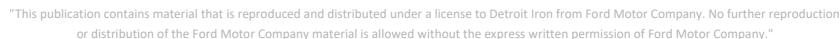
DOT (D)
STRIPE IS UNDERSTOOD
AND HAS NO COLOR KEY

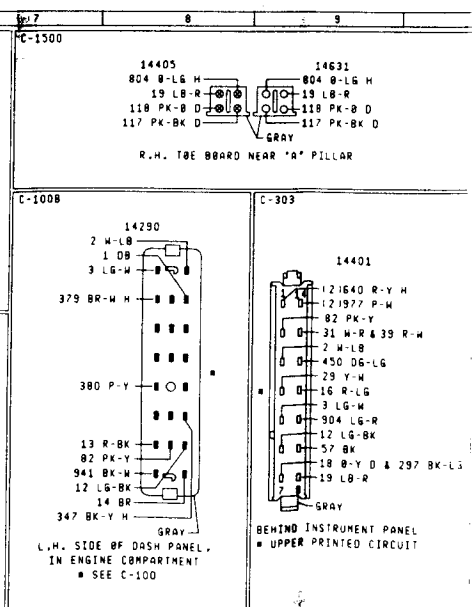
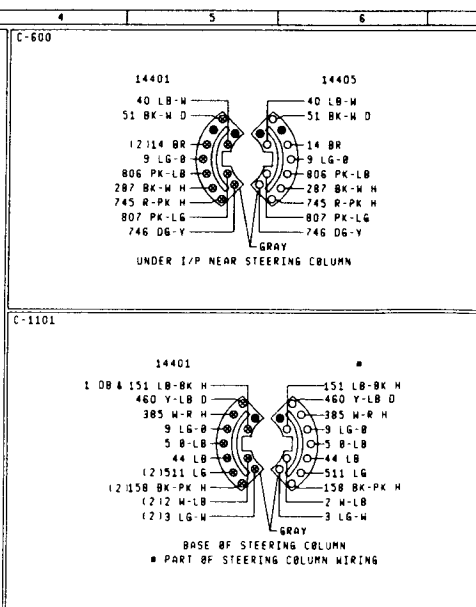
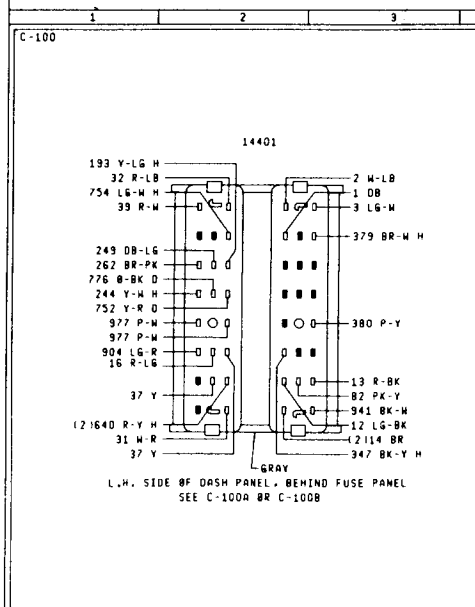
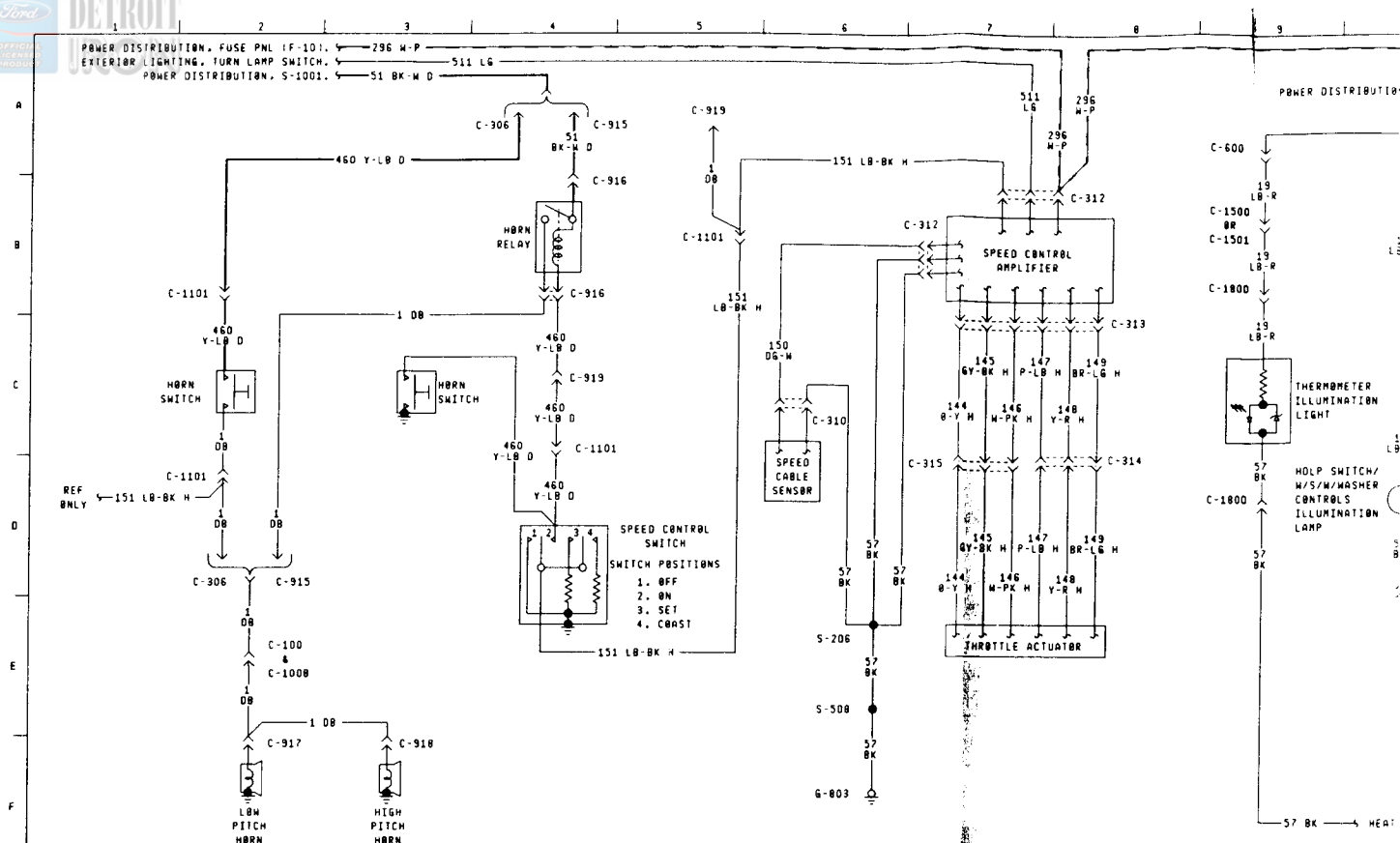
LINCOLN-CONTINENTAL

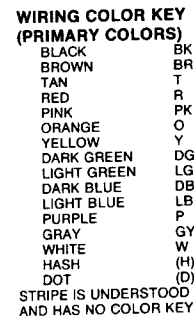
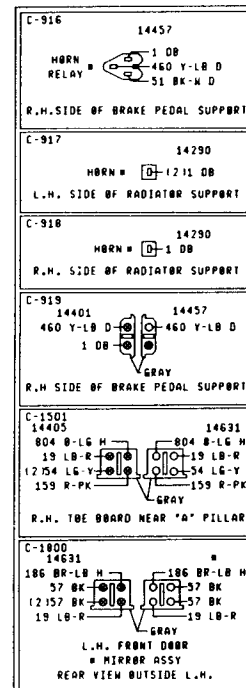


DETROIT
IRON

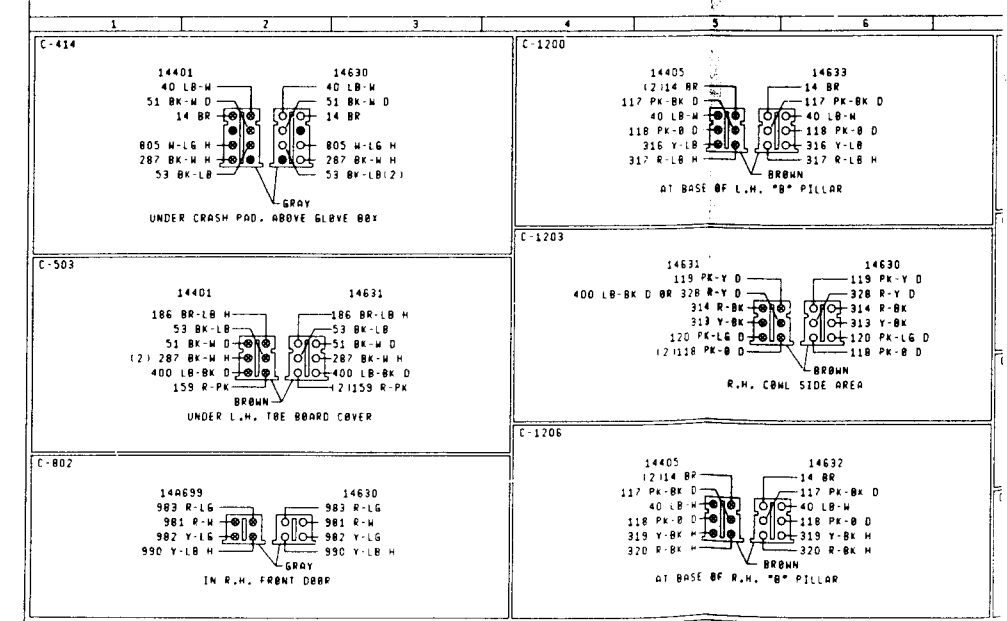
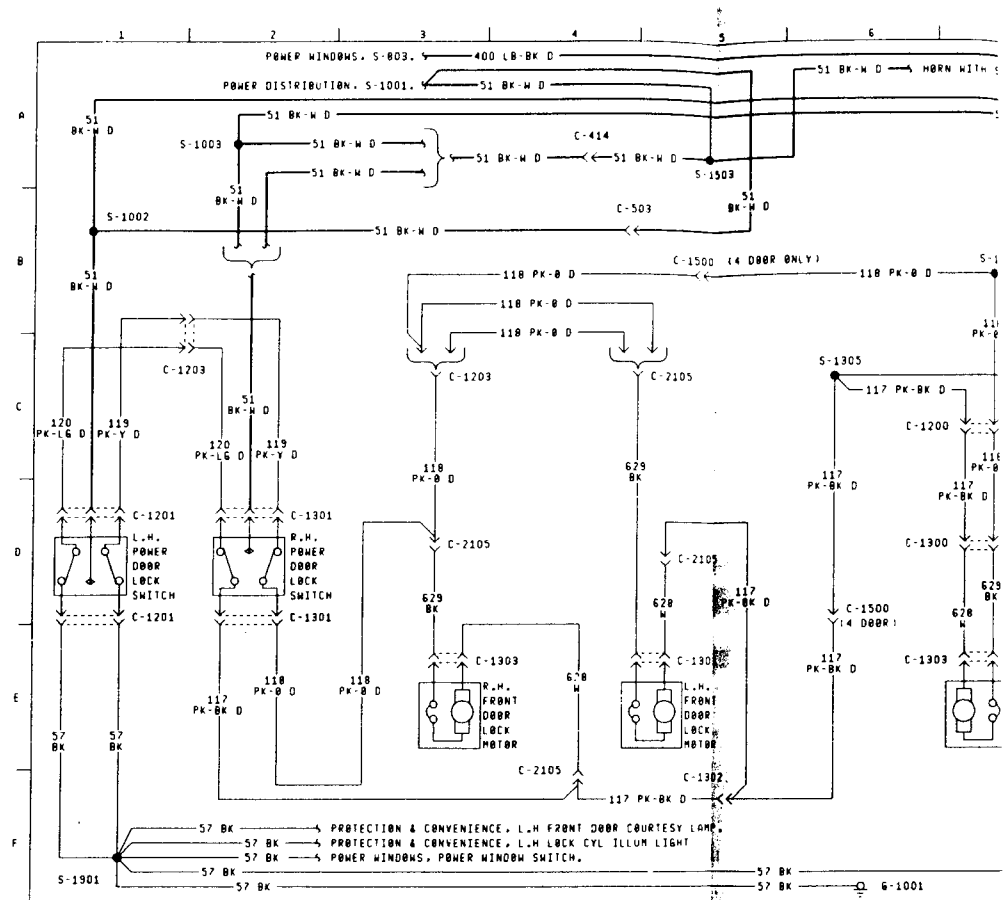
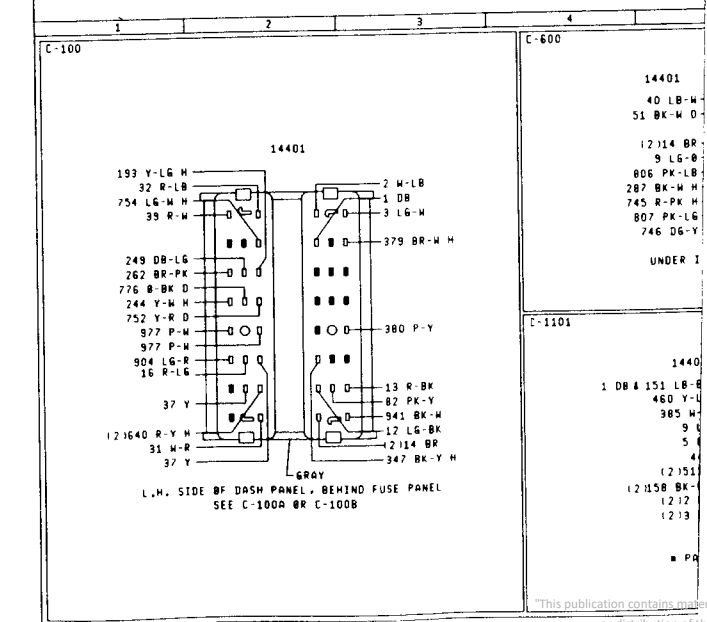
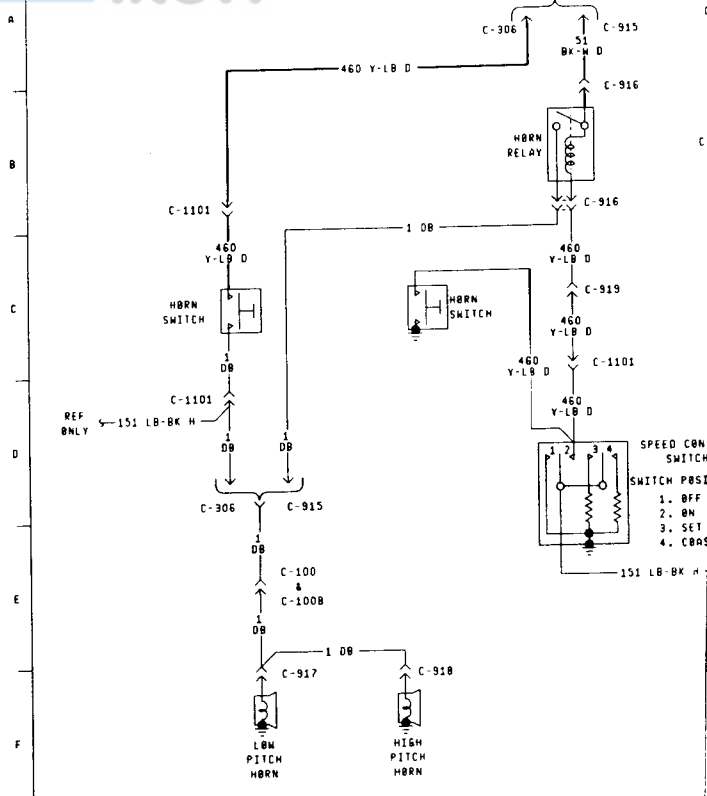


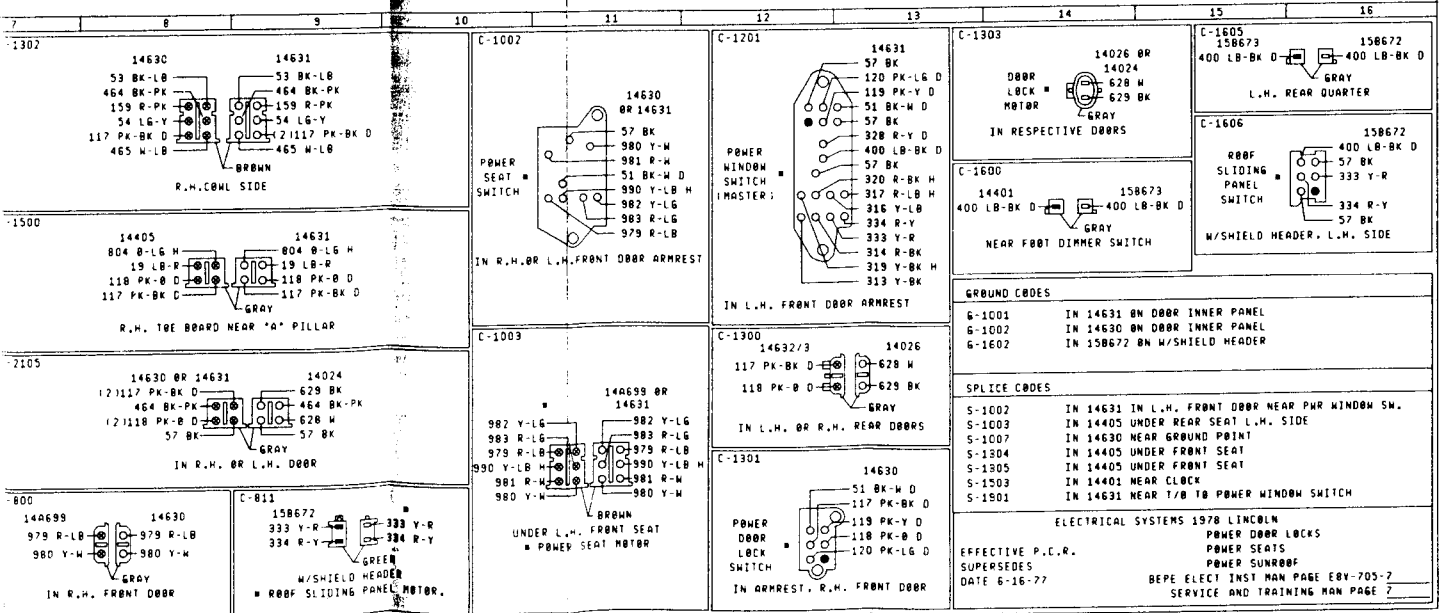






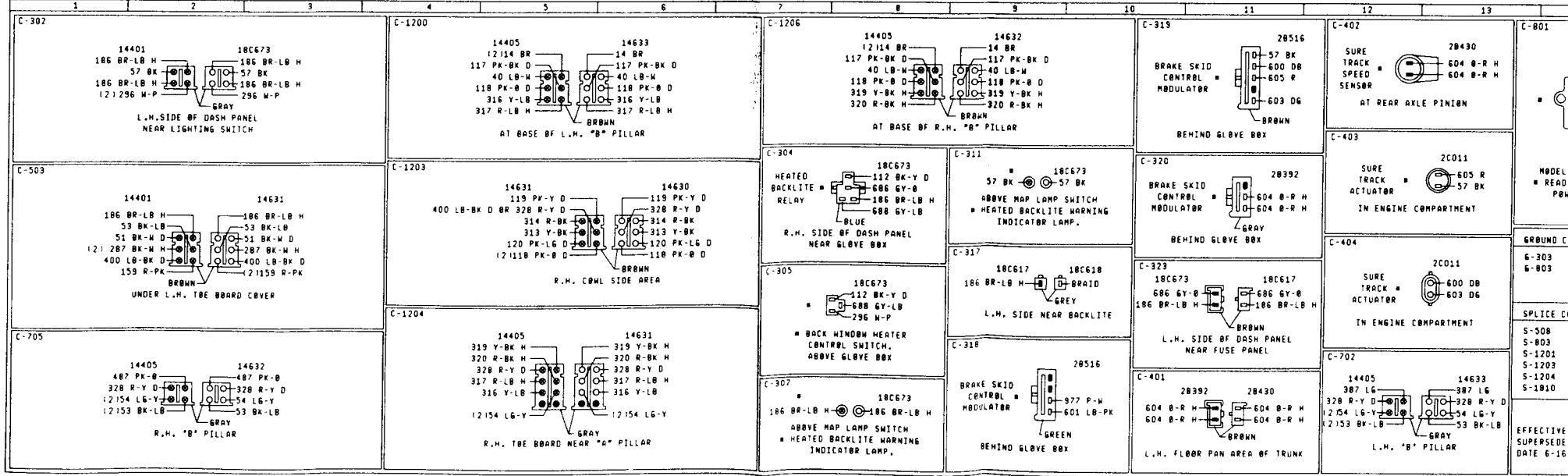
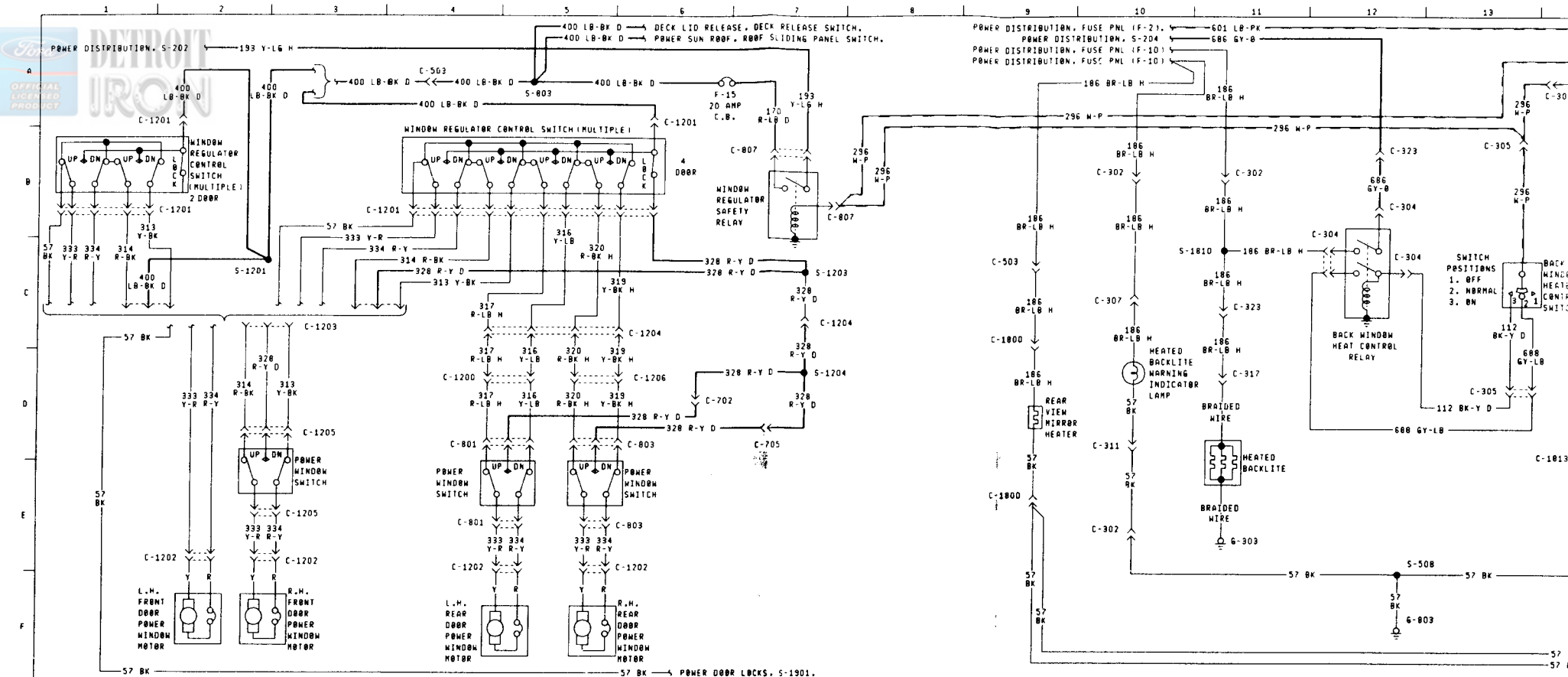
LINCOLN-CONTINENTAL
6

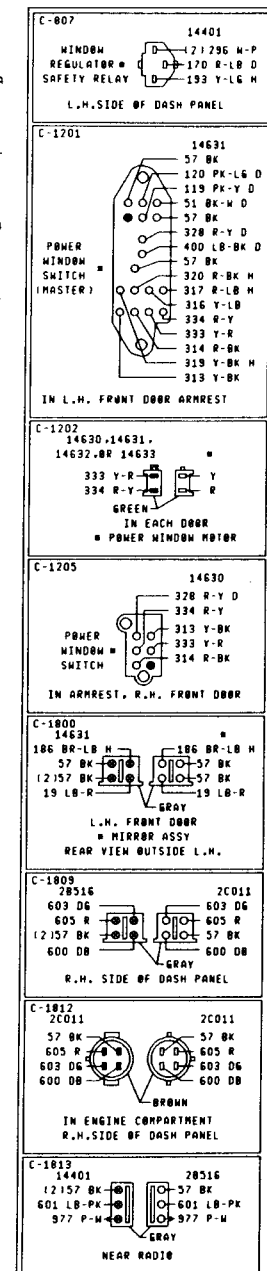




PRIMARY COLORS	
BLACK	BK
BROWN	BR
TAN	T
RED	R
PINK	PK
ORANGE	O
YELLOW	Y
DARK GREEN	DG
LIGHT GREEN	LG
DARK BLUE	DB
LIGHT BLUE	LB
PURPLE	P
GRAY	GY
WHITE	W
HASH	(H)
DOT	(D)
STRIPE IS UNDERSTOOD	
AND HAS NO COLOR KEY	

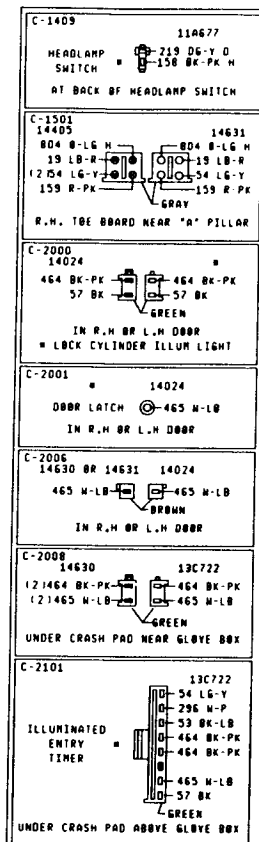
7





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 | |



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

