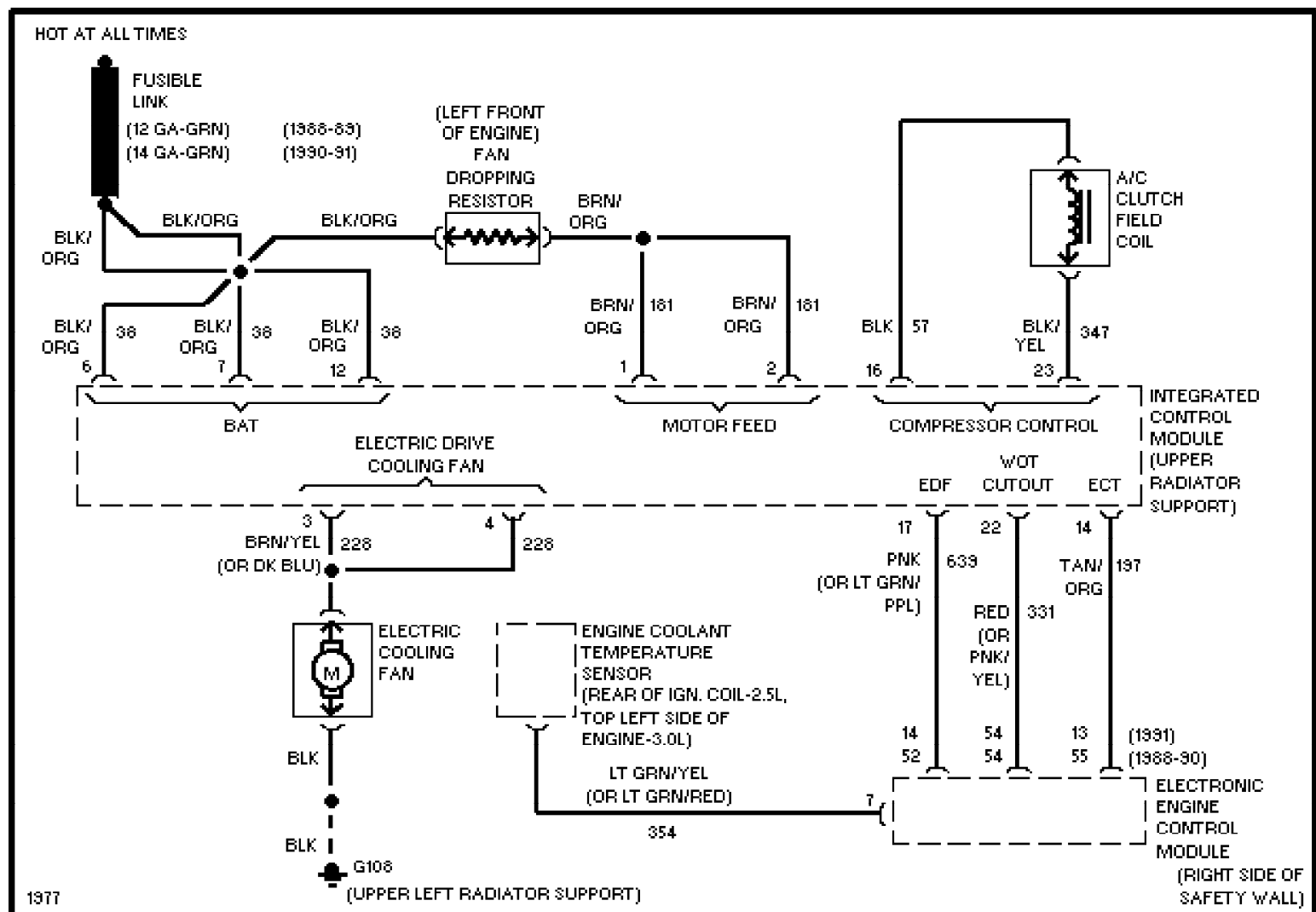


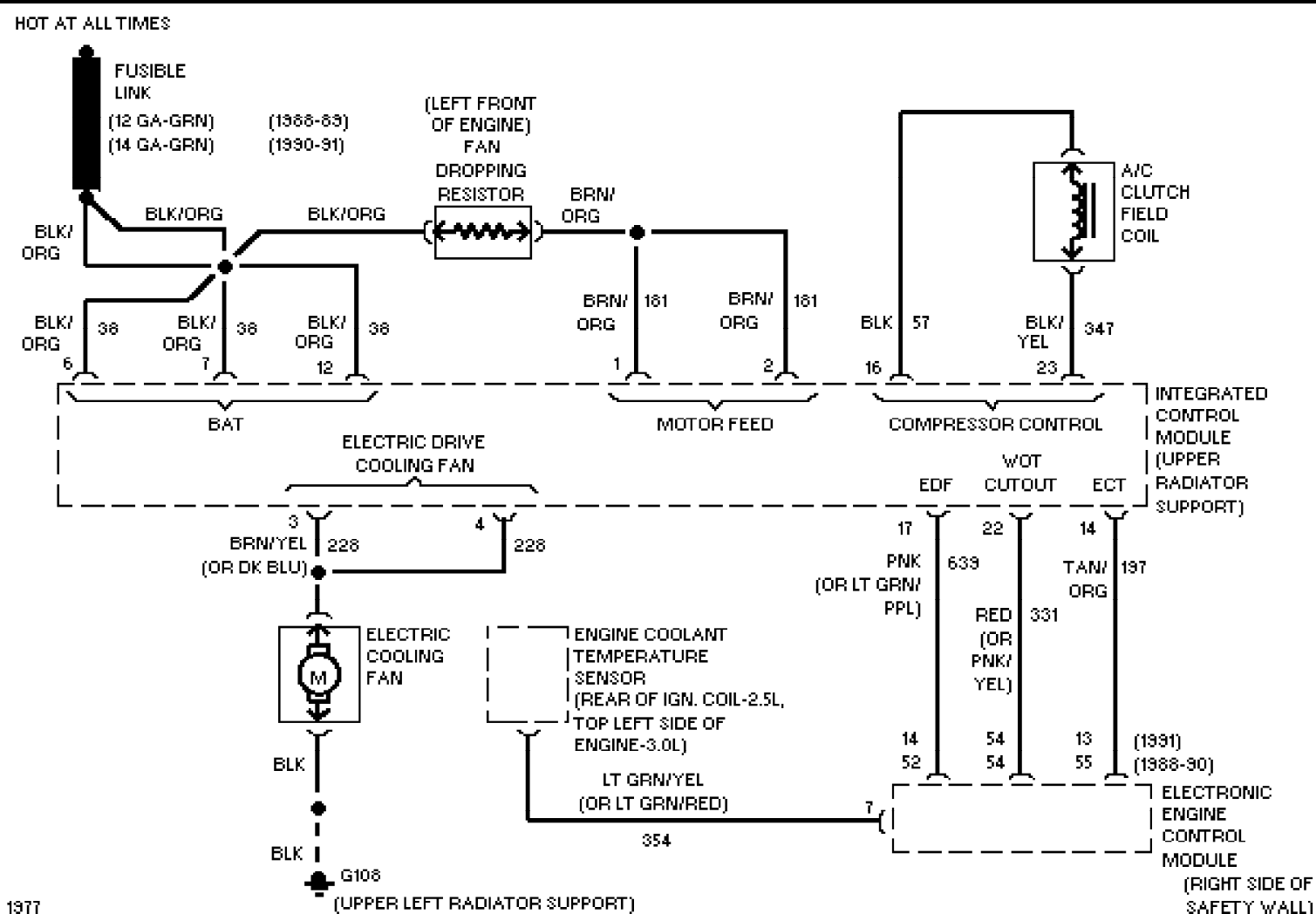
PAVLIN

Fig. 1: 2.5L, Cooling Fan Circuit
1988 Ford Taurus LX



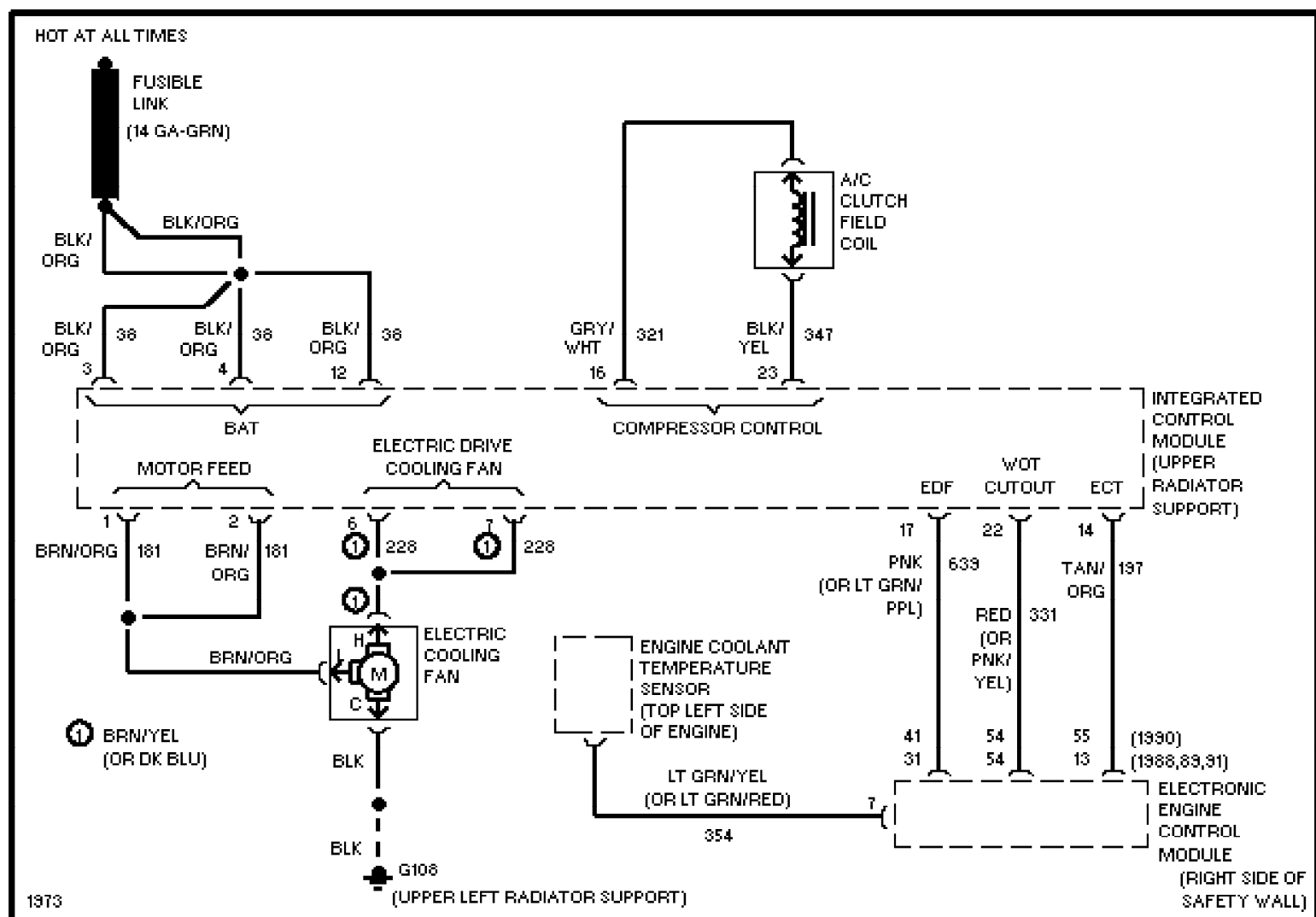
PAVLIN

Fig. 2: 3.0L, Cooling Fan Circuit
1988 Ford Taurus LX



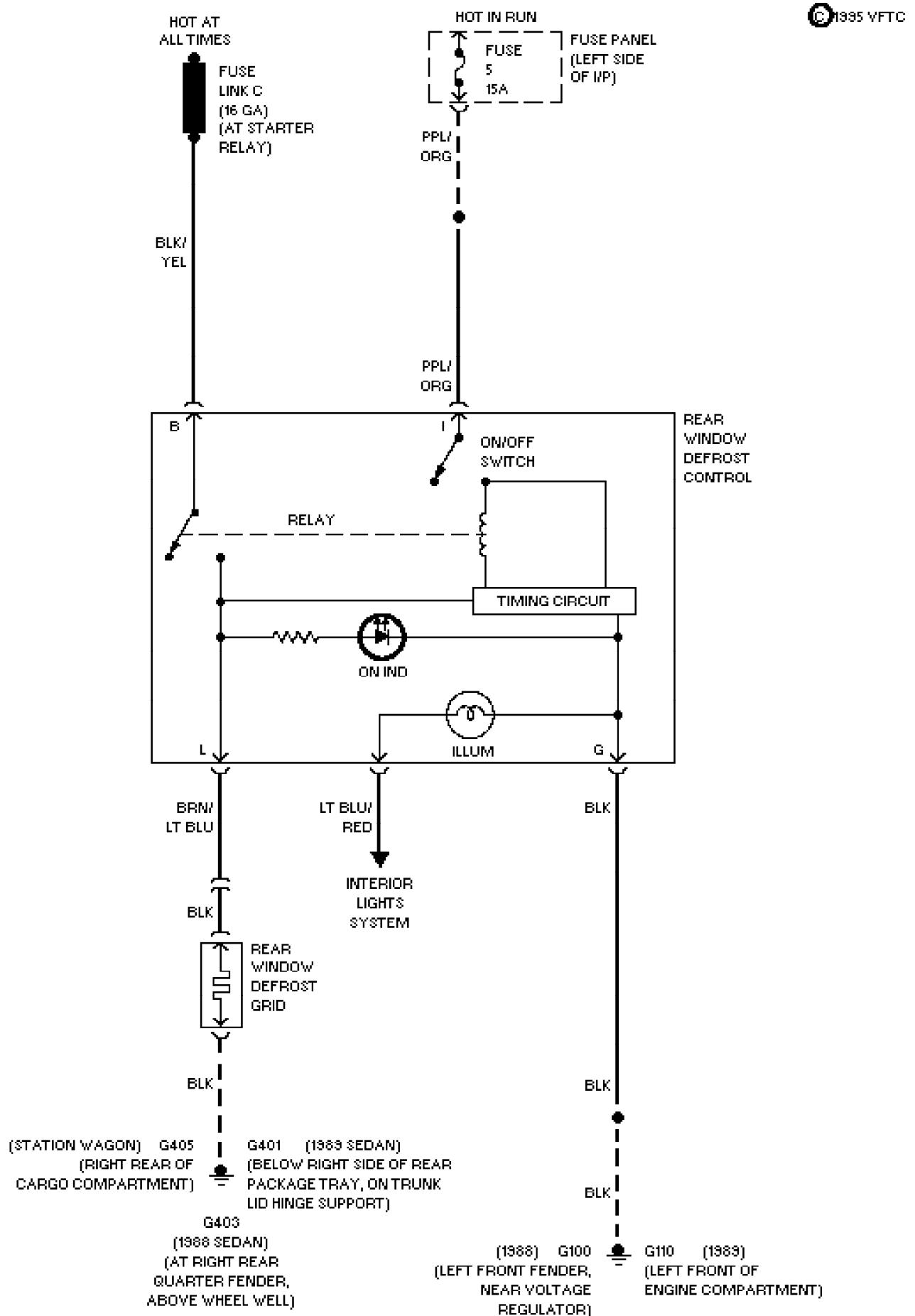
PAVLIN

Fig. 3: 3.8L, Cooling Fan Circuit
1988 Ford Taurus LX



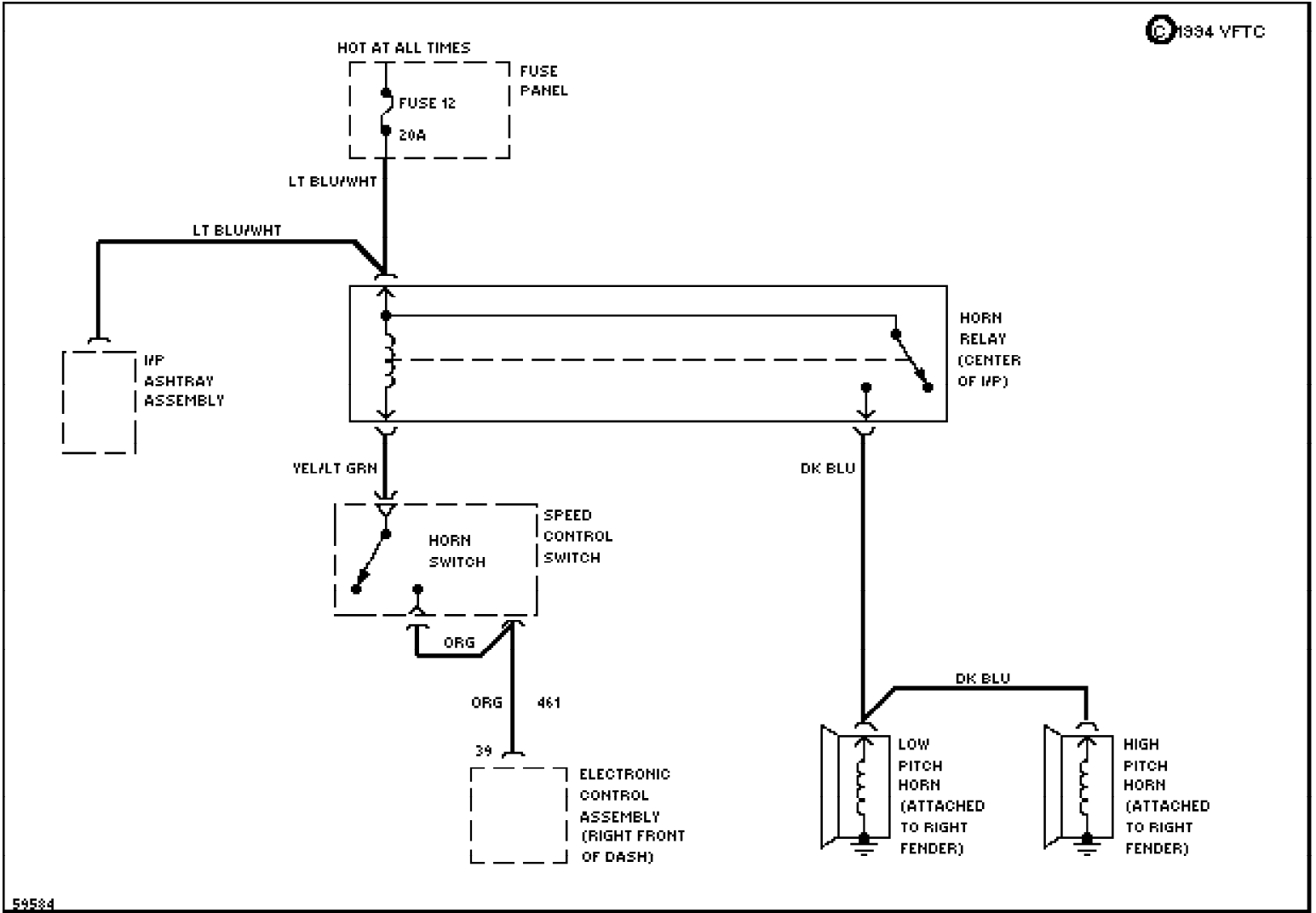
PAVLIN

Fig. 4: Defogger Circuit
1988 Ford Taurus LX



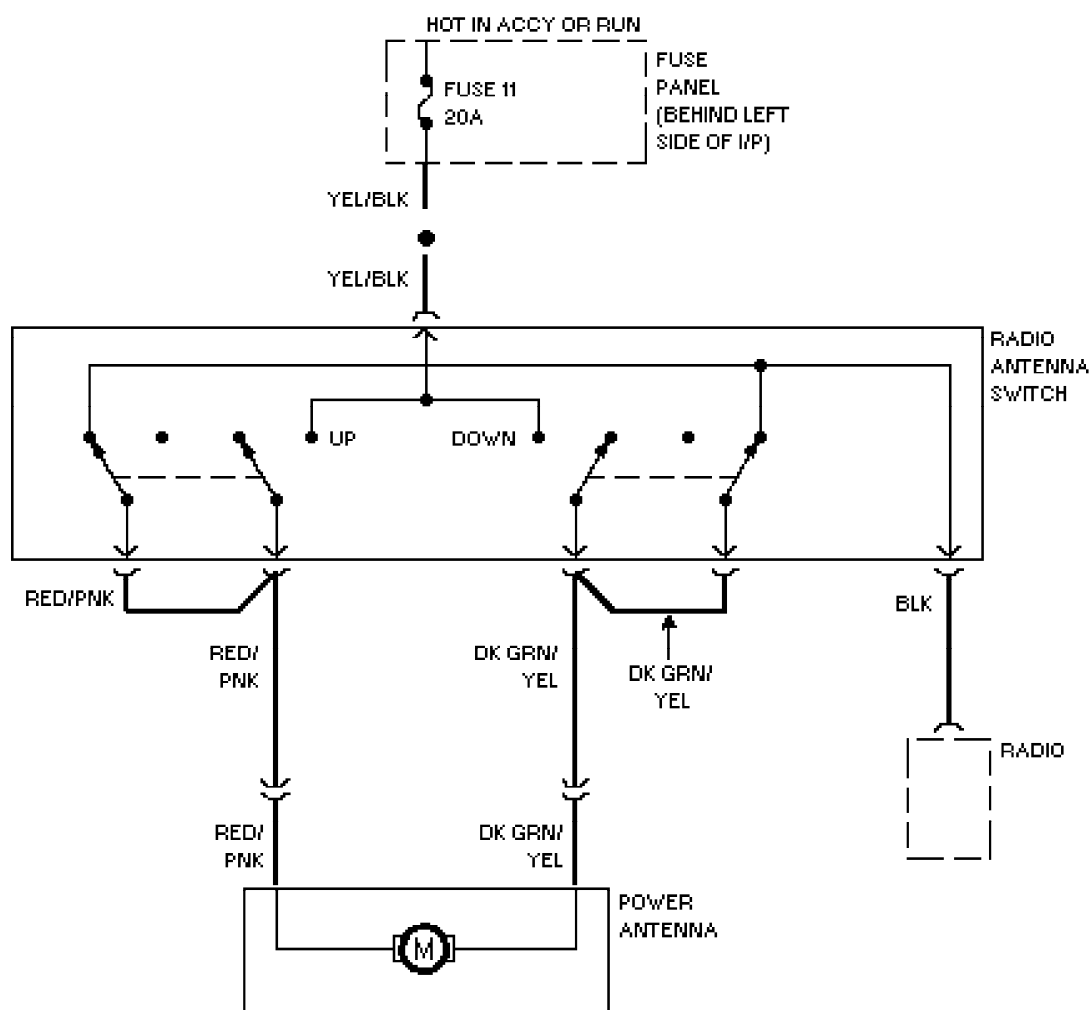
PAVLIN

Fig. 5: Horn Circuit
1988 Ford Taurus LX



PAVLIN

Fig. 6: Power Antenna Circuit
1988 Ford Taurus LX

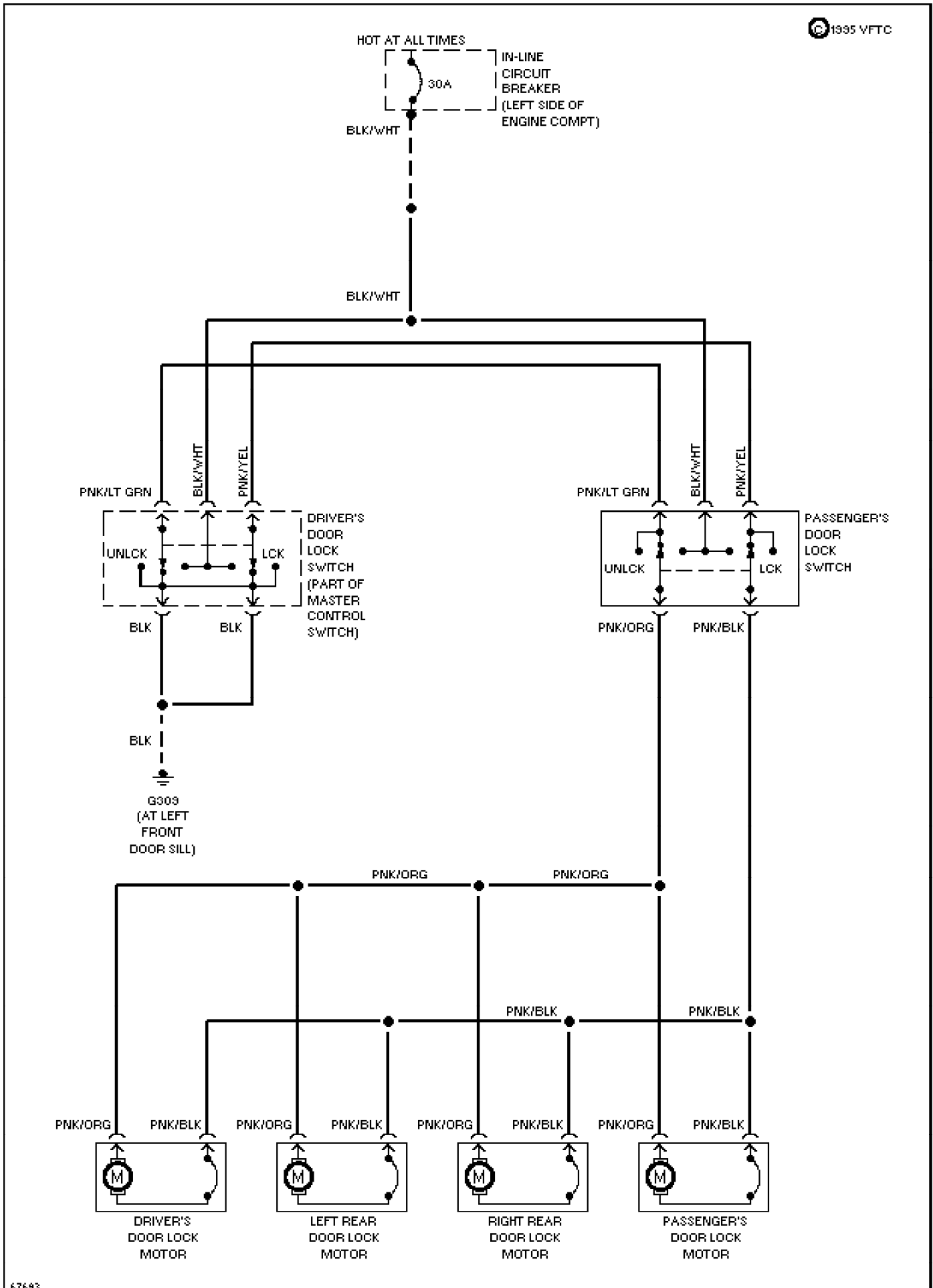


© 1995 VFTC

67748

PAVLIN

Fig. 7: Door Lock Circuit
1988 Ford Taurus LX

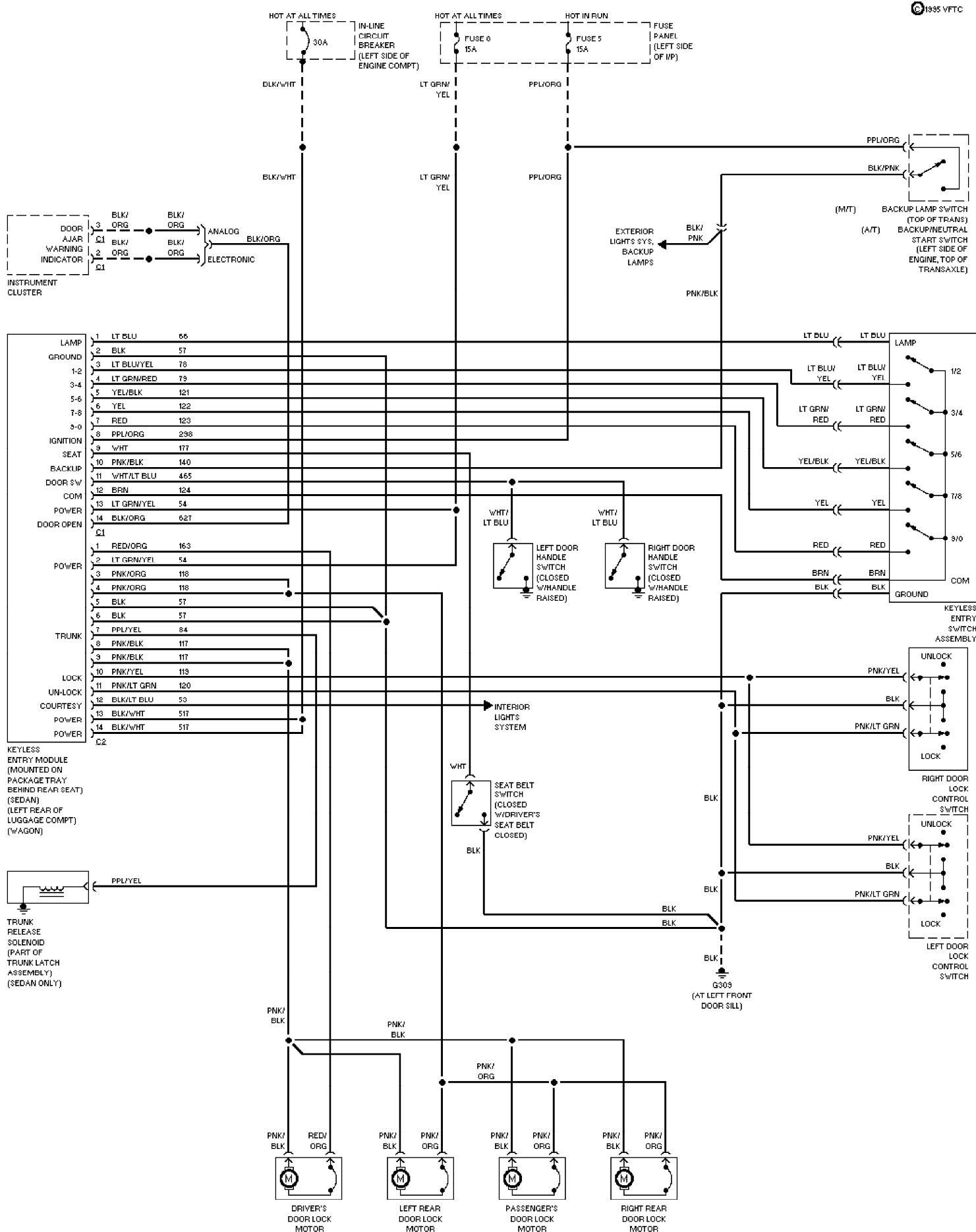


67693

1988 System Wiring Diagrams Ford - Taurus

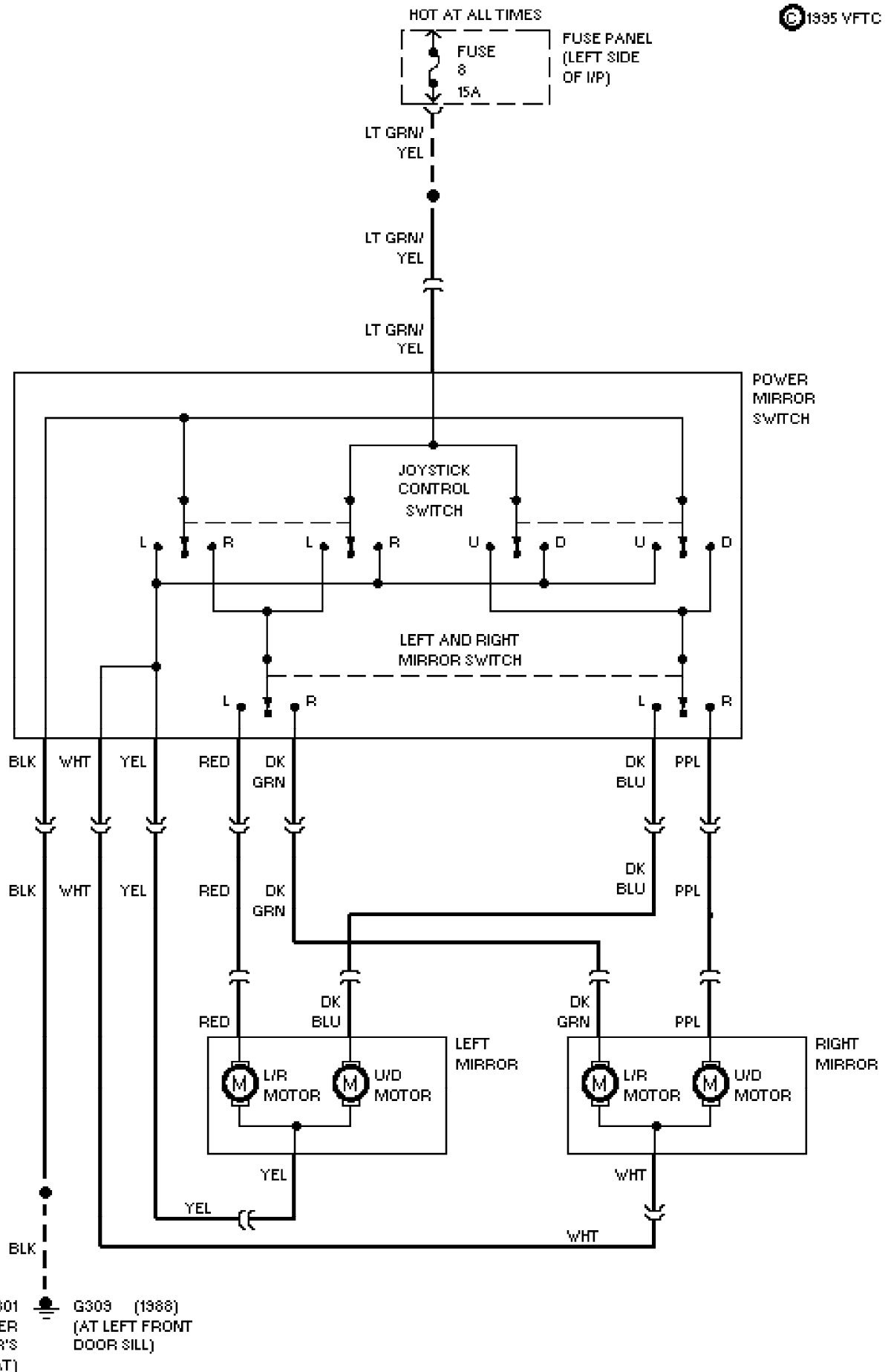
PAVLIN

Fig. 8: Keyless Entry Circuit
1988 Ford Taurus LX



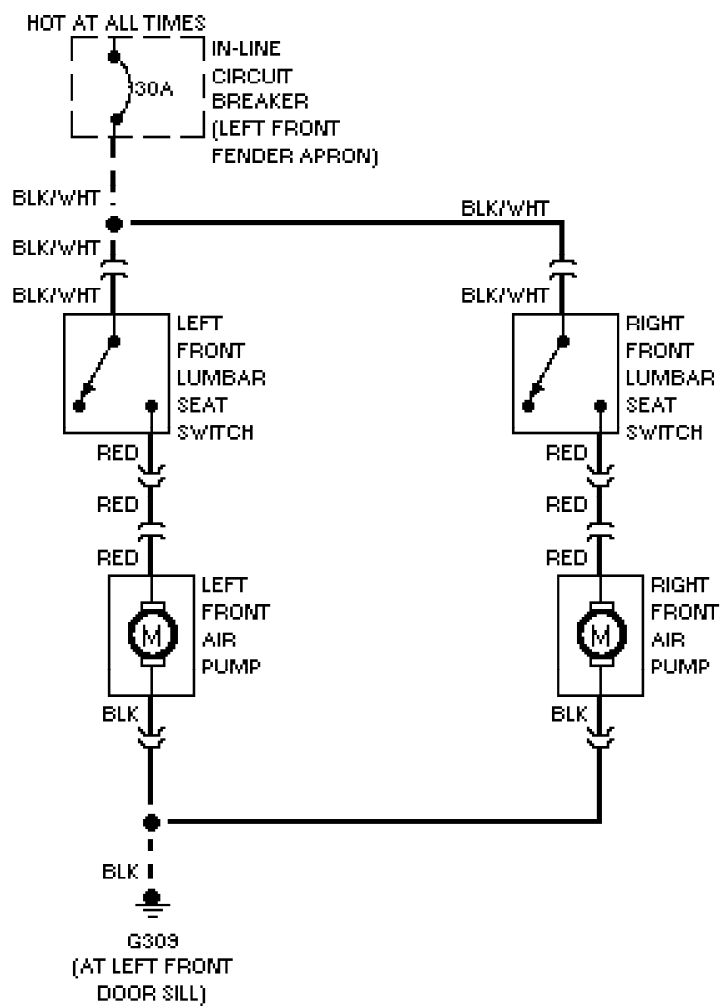
PAVLIN

Fig. 9: Power Mirror Circuit
1988 Ford Taurus LX



PAVLIN

Fig. 10: Lumbar Circuit
1988 Ford Taurus LX

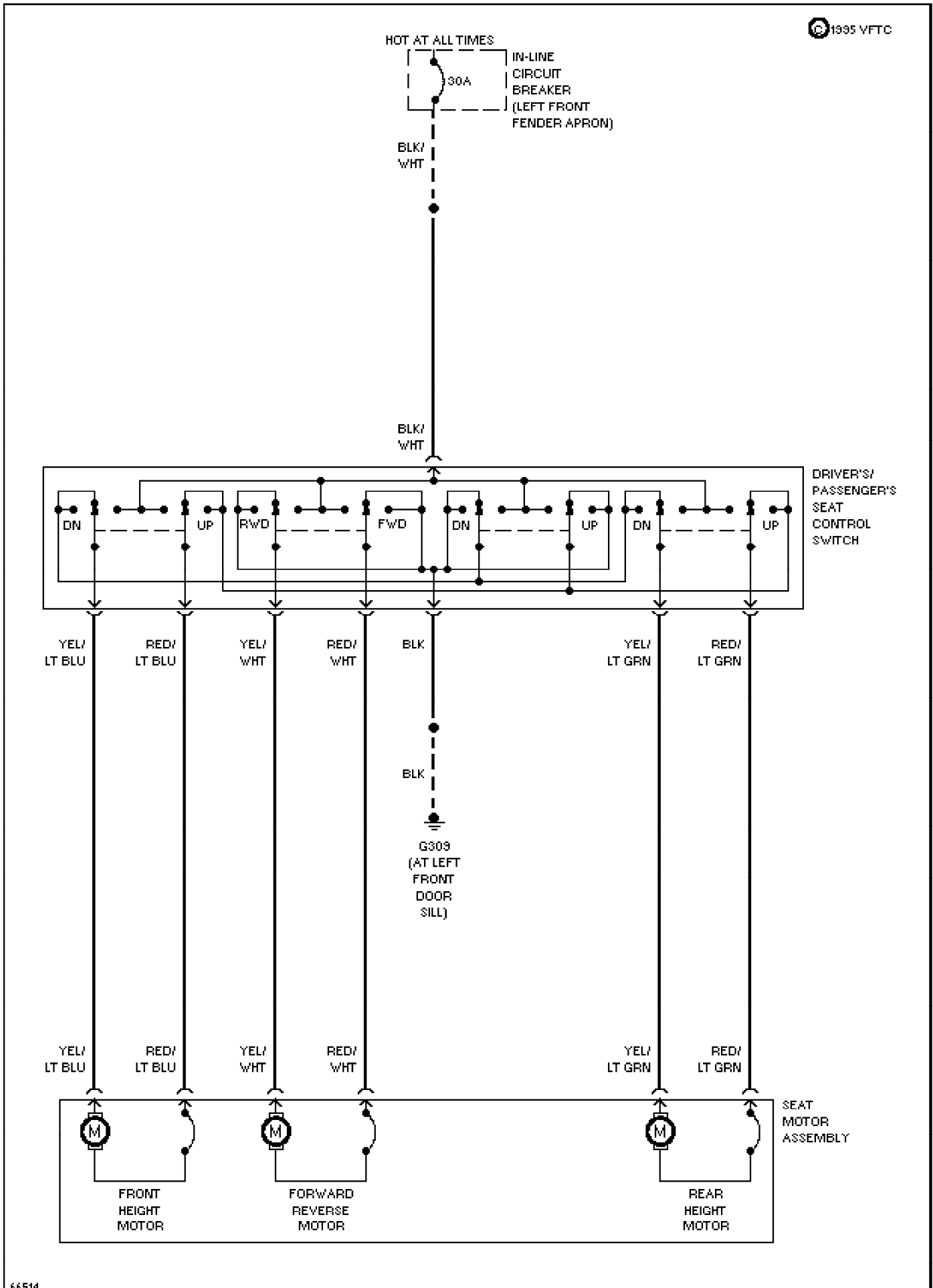


© 1995 VFTC

66513

PAVLIN

Fig. 11: Power Seat Circuit
1988 Ford Taurus LX



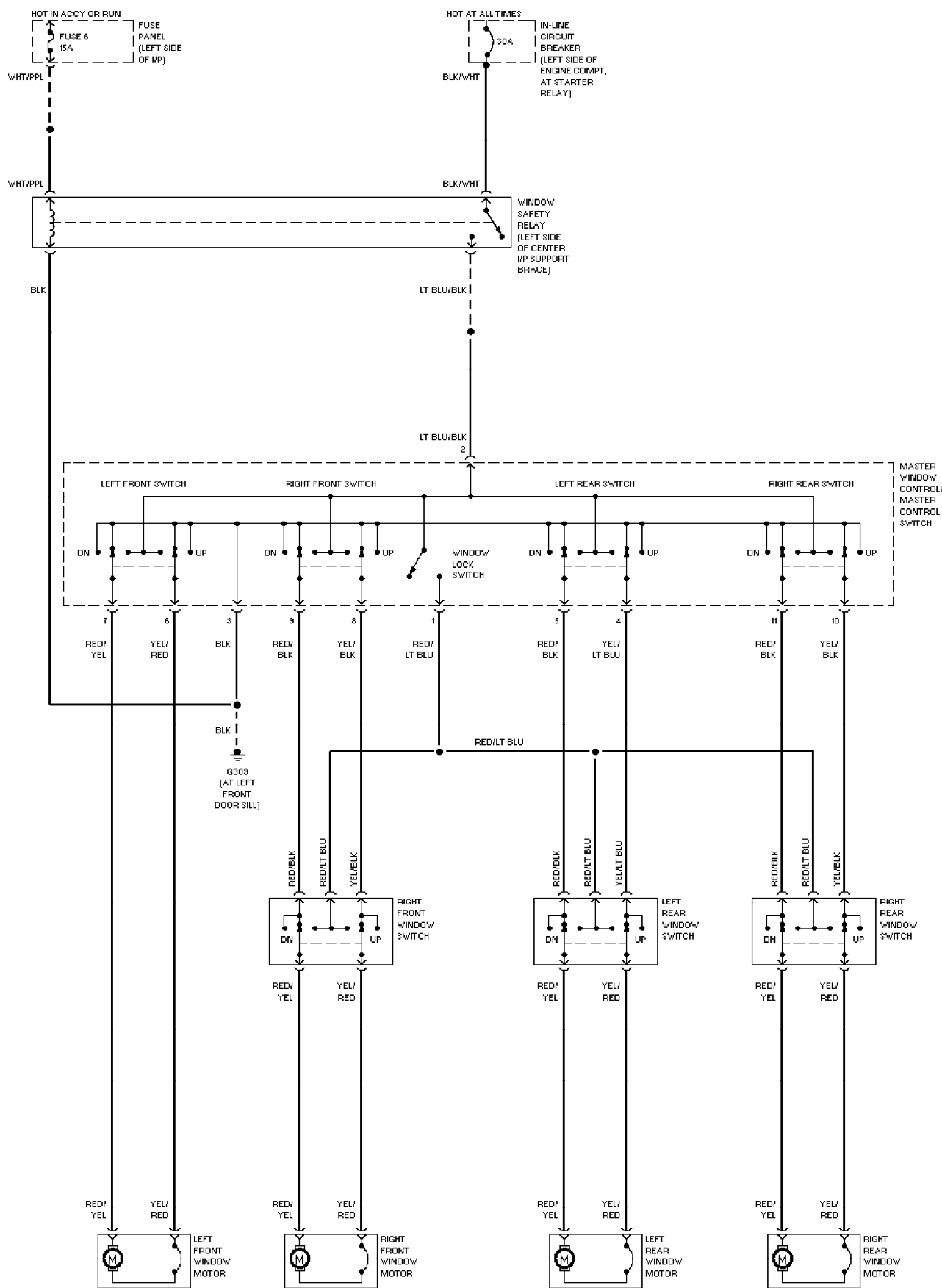
66514

1988 System Wiring Diagrams Ford - Taurus

PAVLIN

Fig. 12: Power Window Circuit
1988 Ford Taurus LX

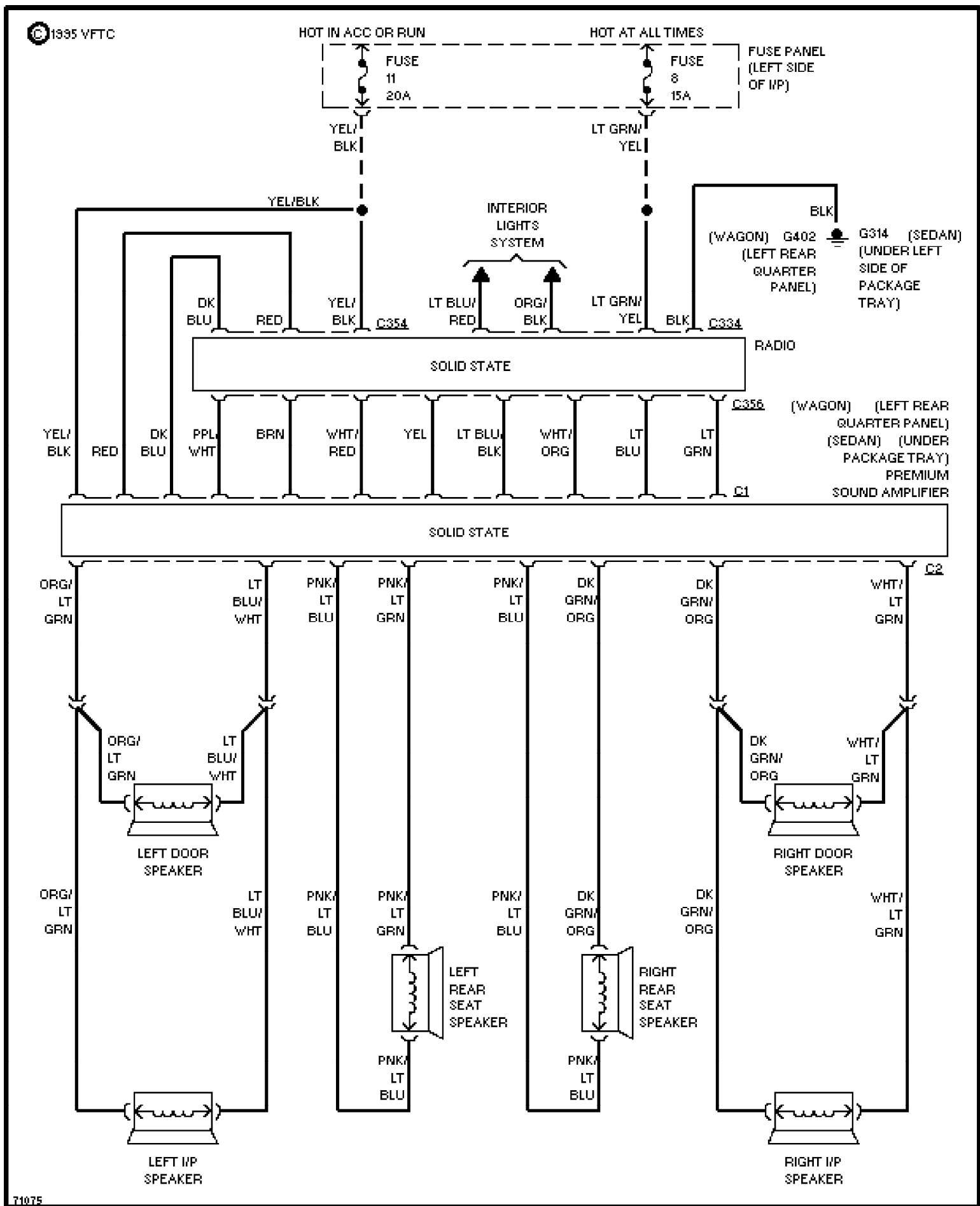
© 1995 VFTC



64320

PAVLIN

Fig. 13: Premium Sound Radio Circuit, AEC
1988 Ford Taurus LX

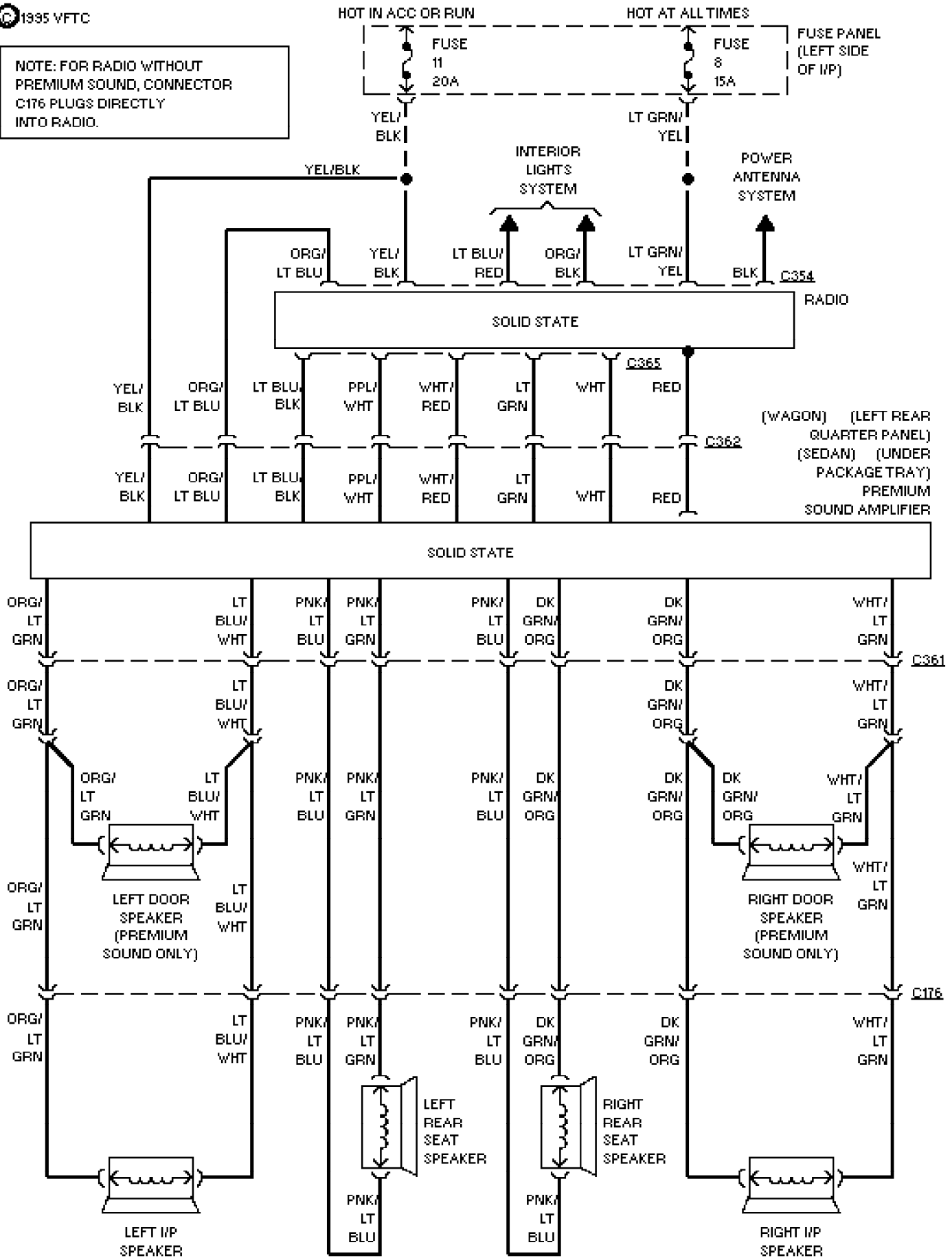


PAVLIN

Fig. 14: Premium Sound Radio Circuit, Standard/AAY
1988 Ford Taurus LX

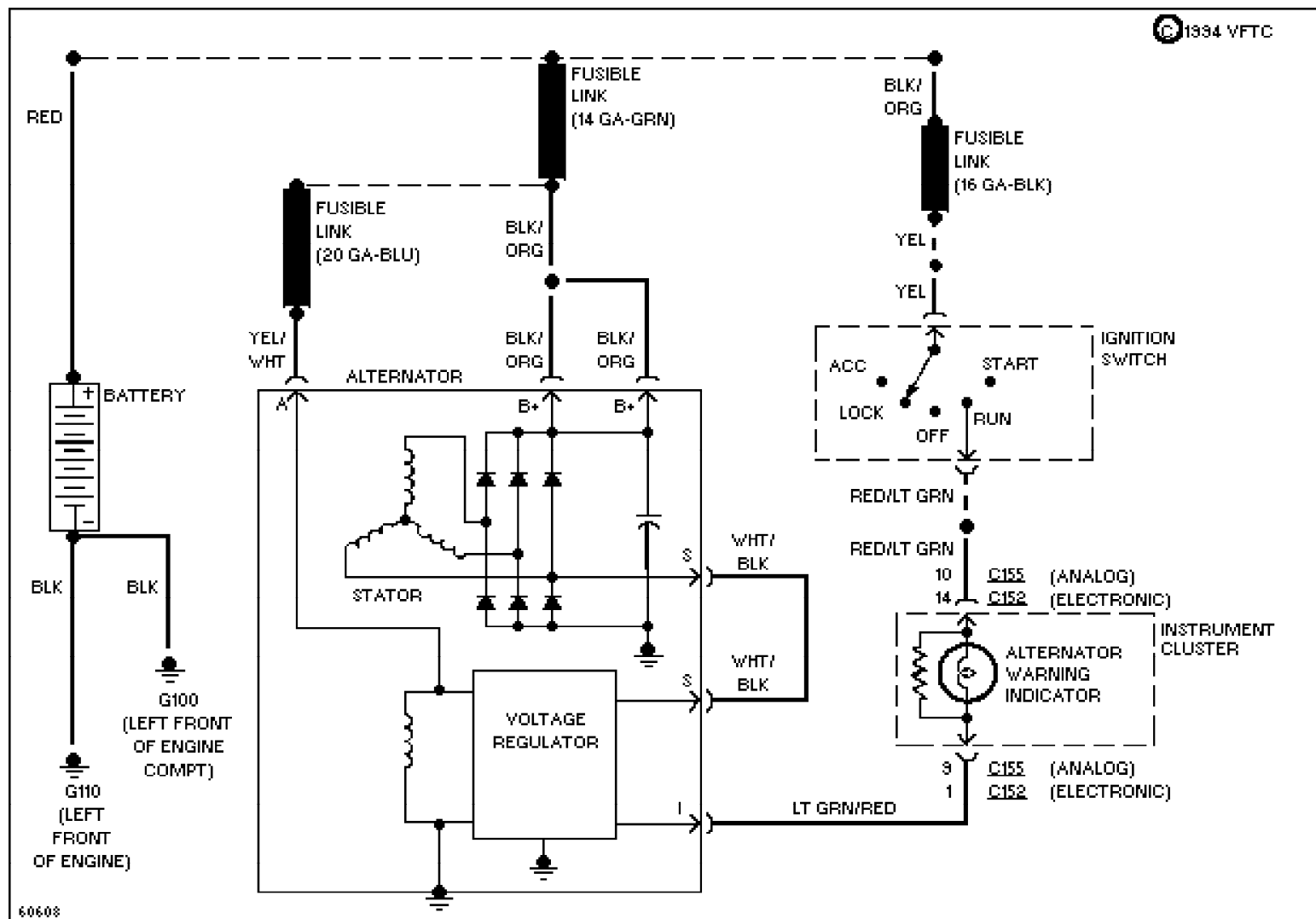
1335 VFTC

NOTE: FOR RADIO WITHOUT
PREMIUM SOUND, CONNECTOR
C176 PLUGS DIRECTLY
INTO RADIO.



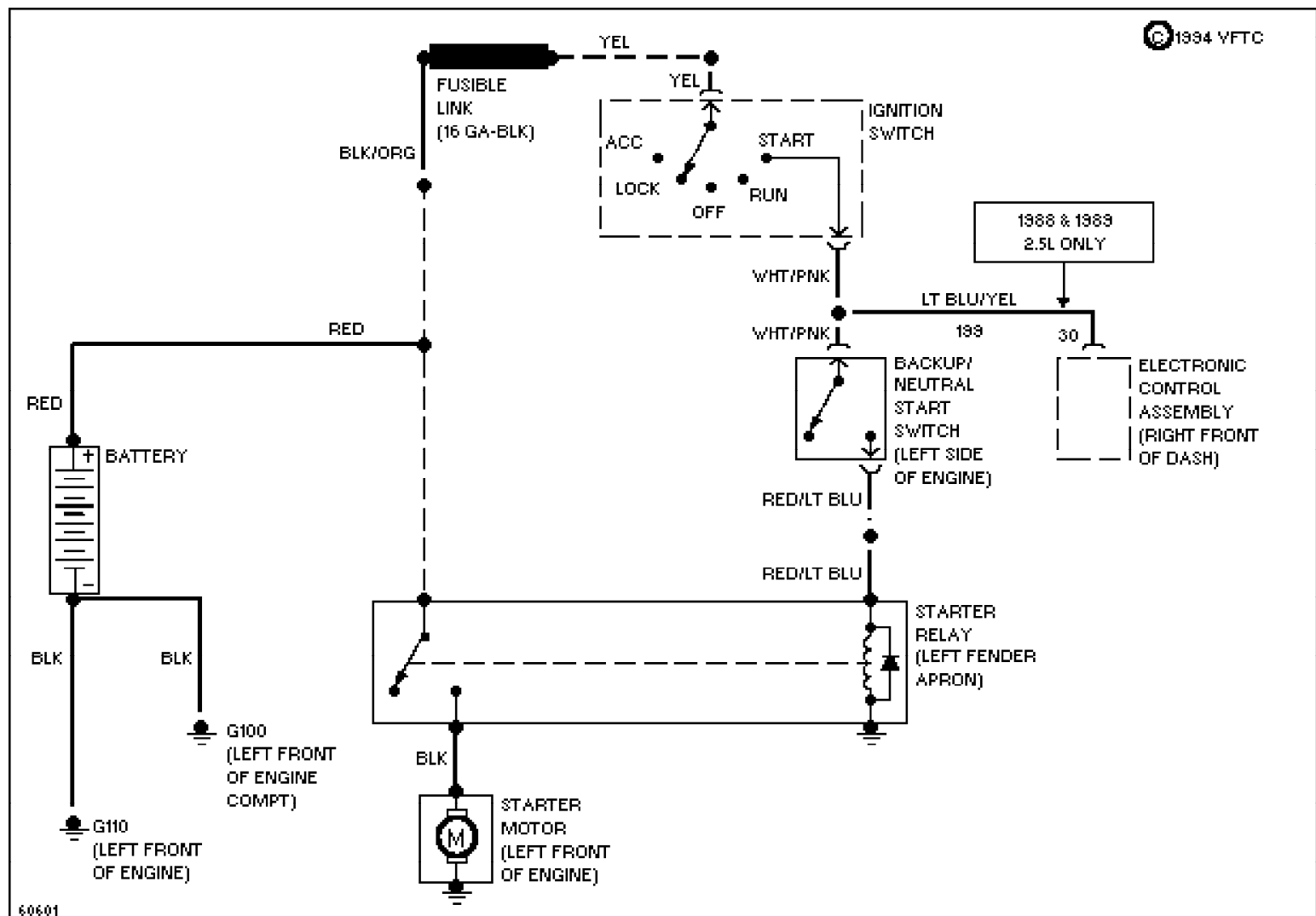
PAVLIN

Fig. 15: 2.5L, Charging Circuit
1988 Ford Taurus LX



PAVLIN

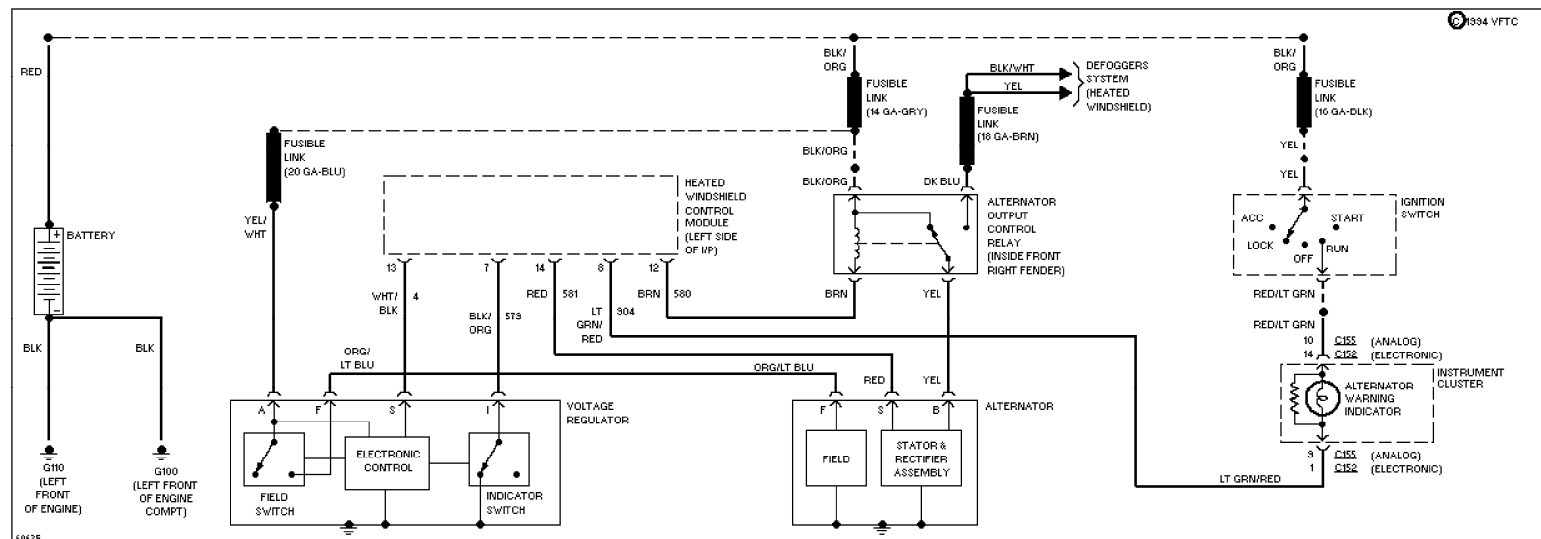
Fig. 16: Starting Circuit
1988 Ford Taurus LX



1988 System Wiring Diagrams Ford - Taurus

PAVLIN

Fig. 17: 3.0L, Charging Circuit, W/ Heated Windshield
1988 Ford Taurus LX

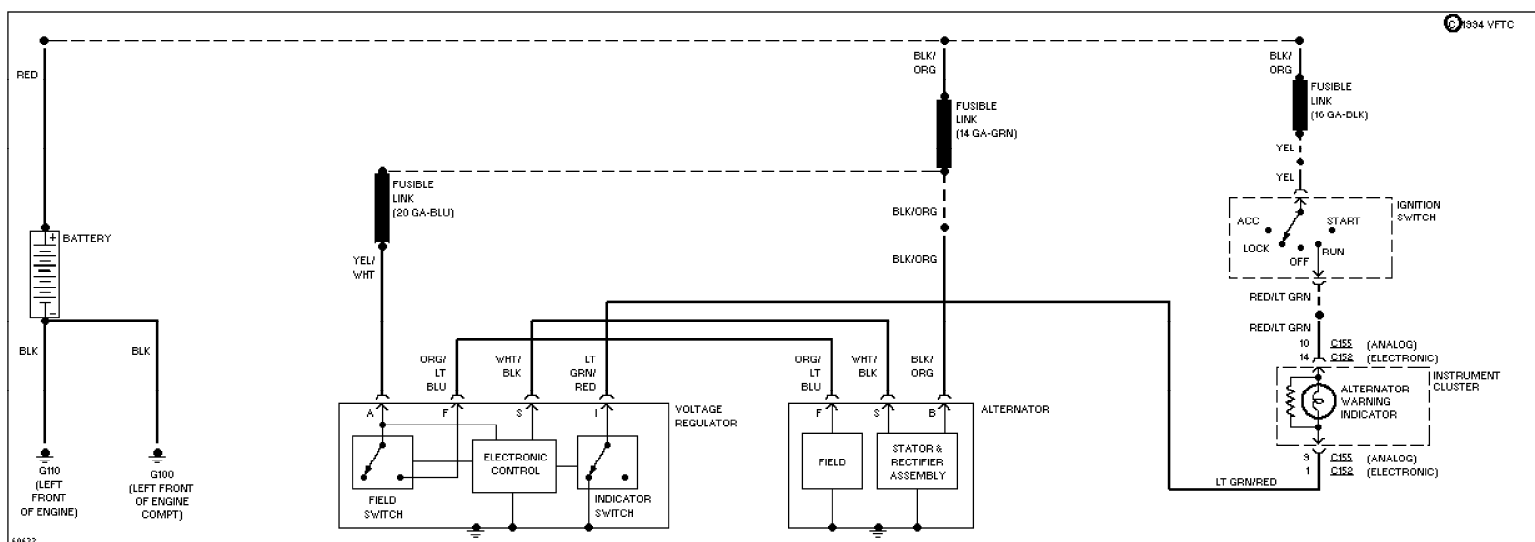


1988 System Wiring Diagrams

Ford - Taurus

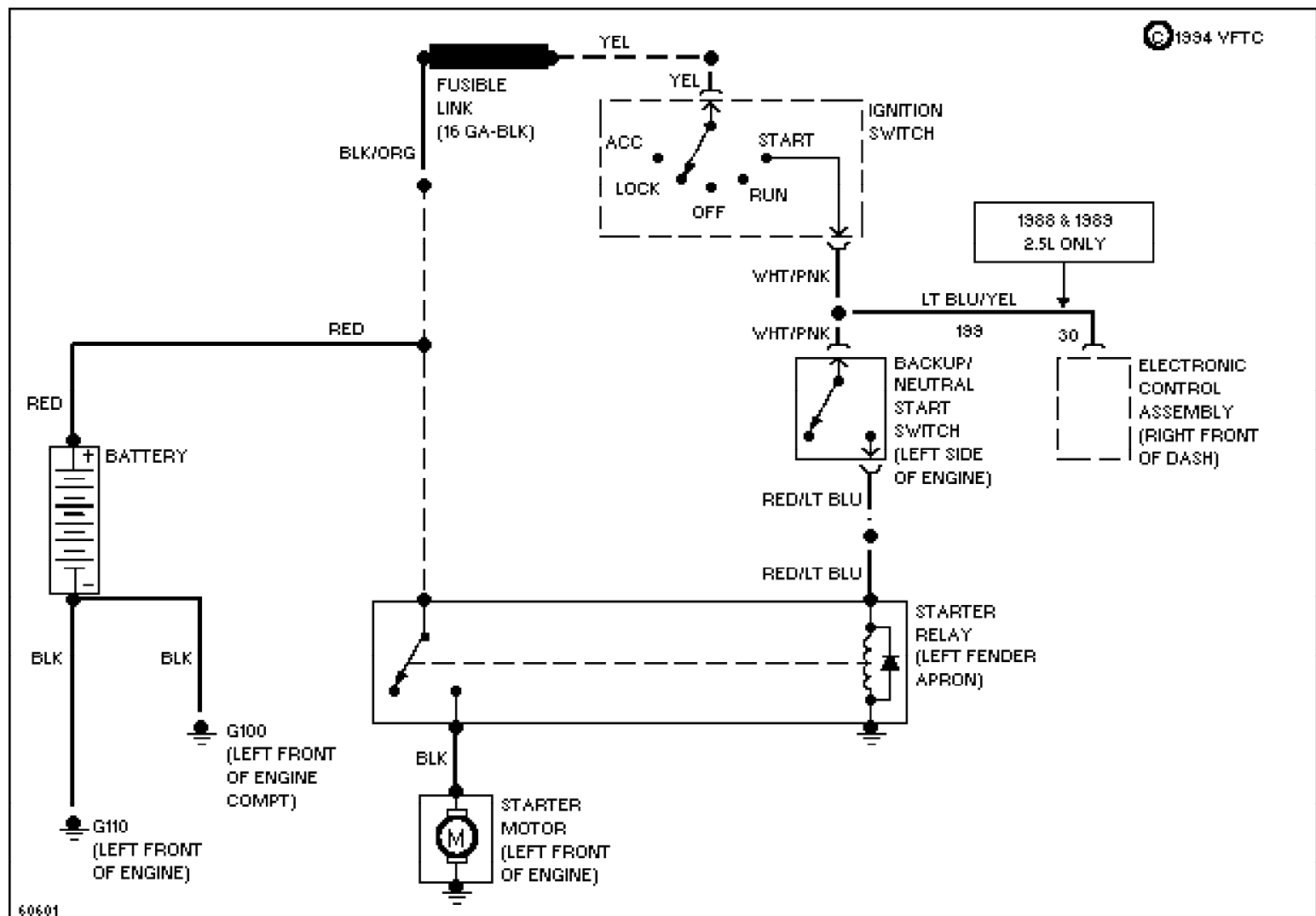
PAVLIN

Fig. 18: 3.0L, Charging Circuit, W/O Heated Windshield
1988 Ford Taurus LX



PAVLIN

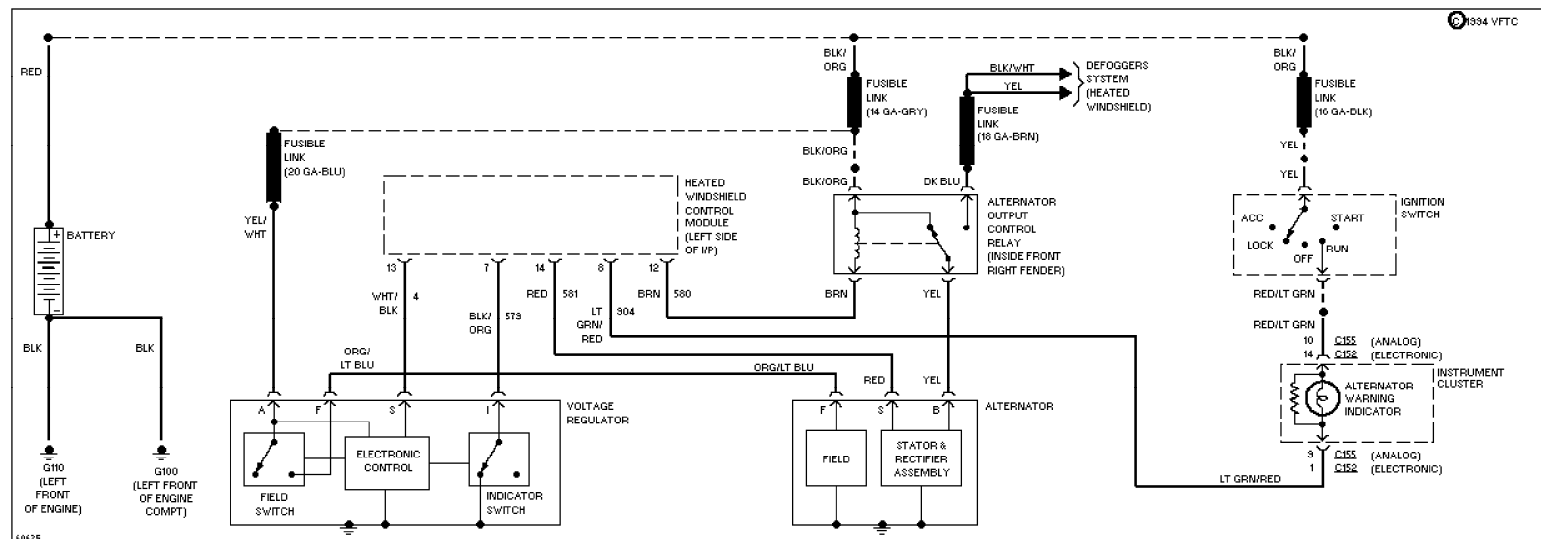
Fig. 19: Starting Circuit
1988 Ford Taurus LX



1988 System Wiring Diagrams Ford - Taurus

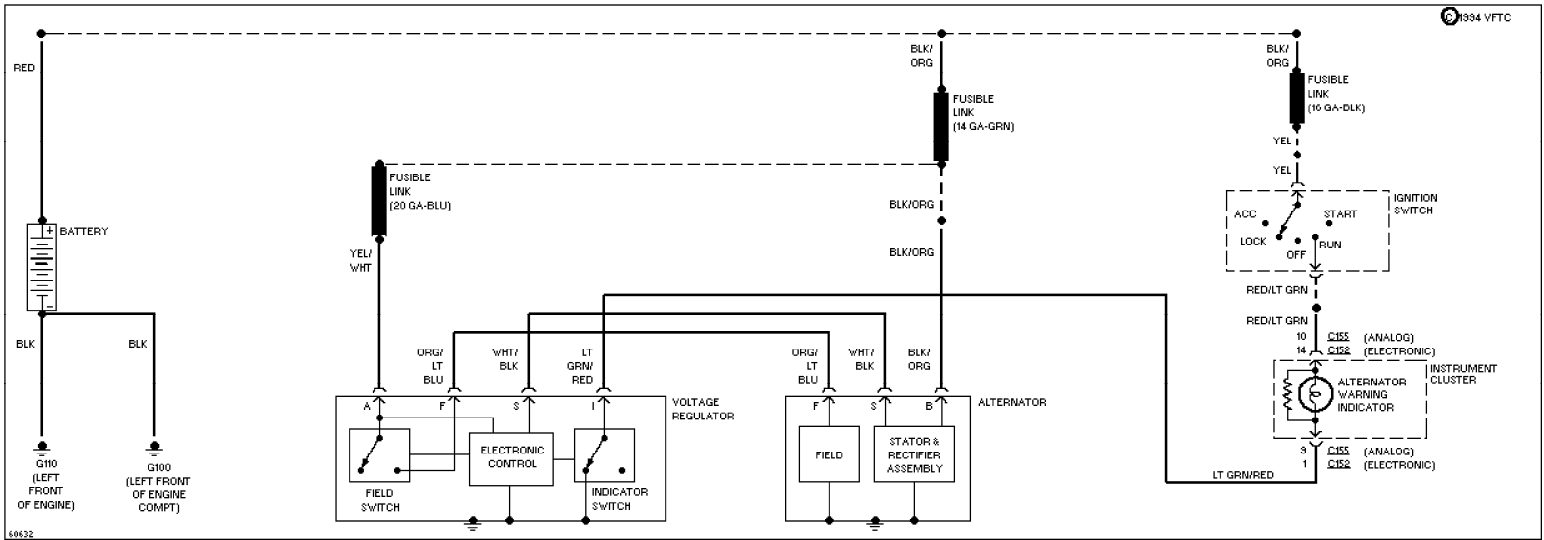
PAVLIN

Fig. 20: 3.8L, Charging Circuit, W/ Heated Windshield
1988 Ford Taurus LX



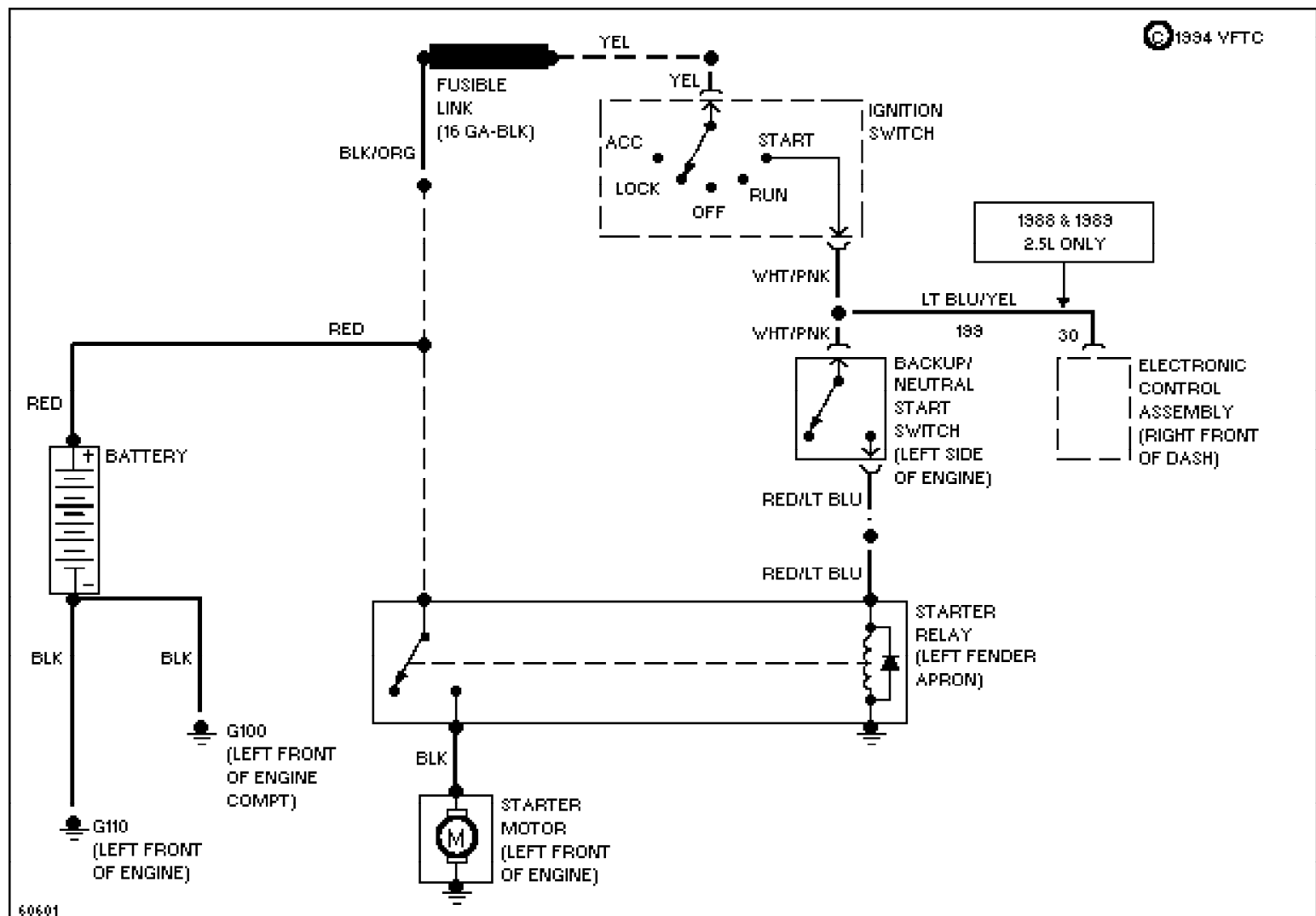
PAVLIN

Fig. 21: 3.8L, Charging Circuit, W/O Heated Windshield
1988 Ford Taurus LX



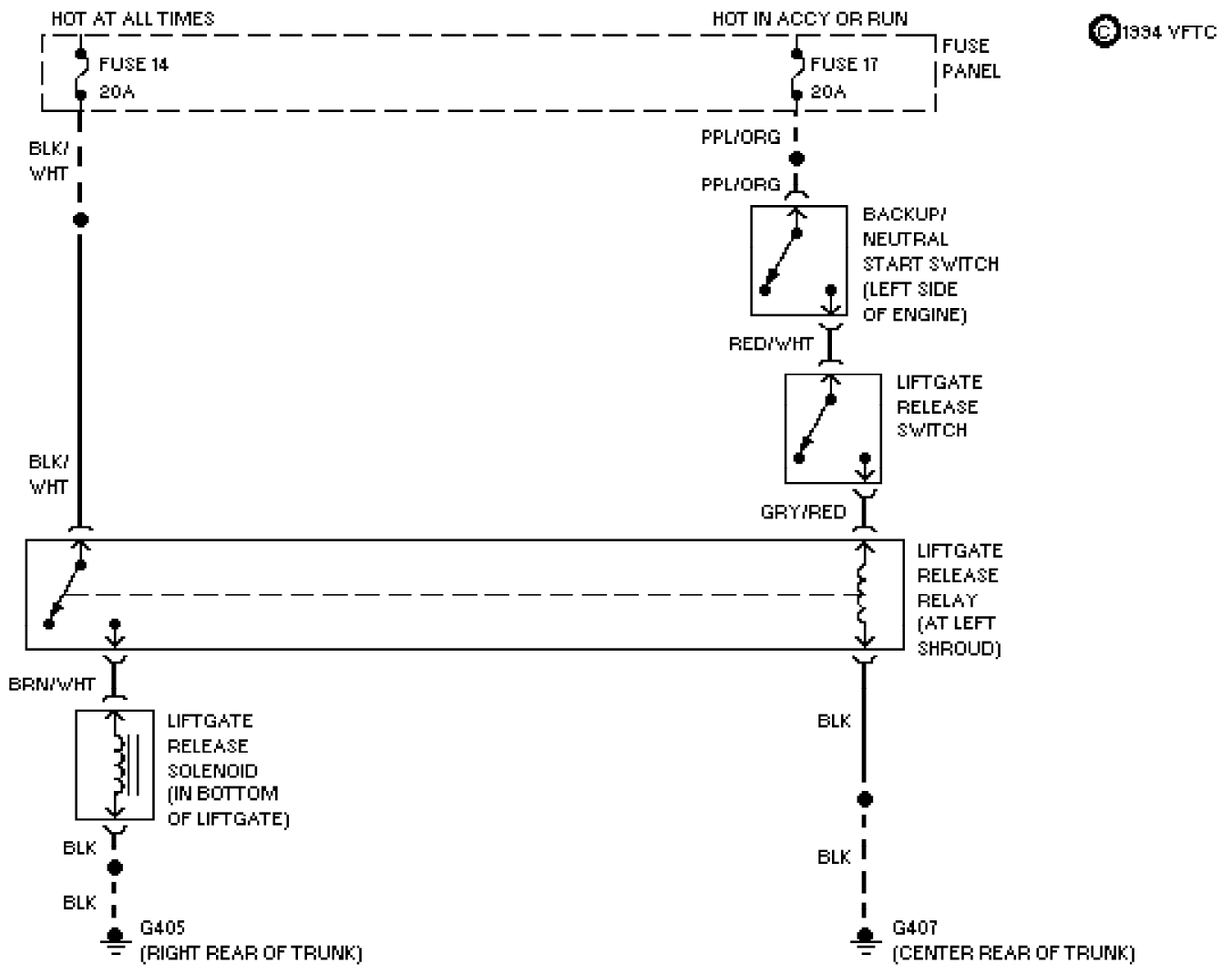
PAVLIN

Fig. 22: Starting Circuit
1988 Ford Taurus LX



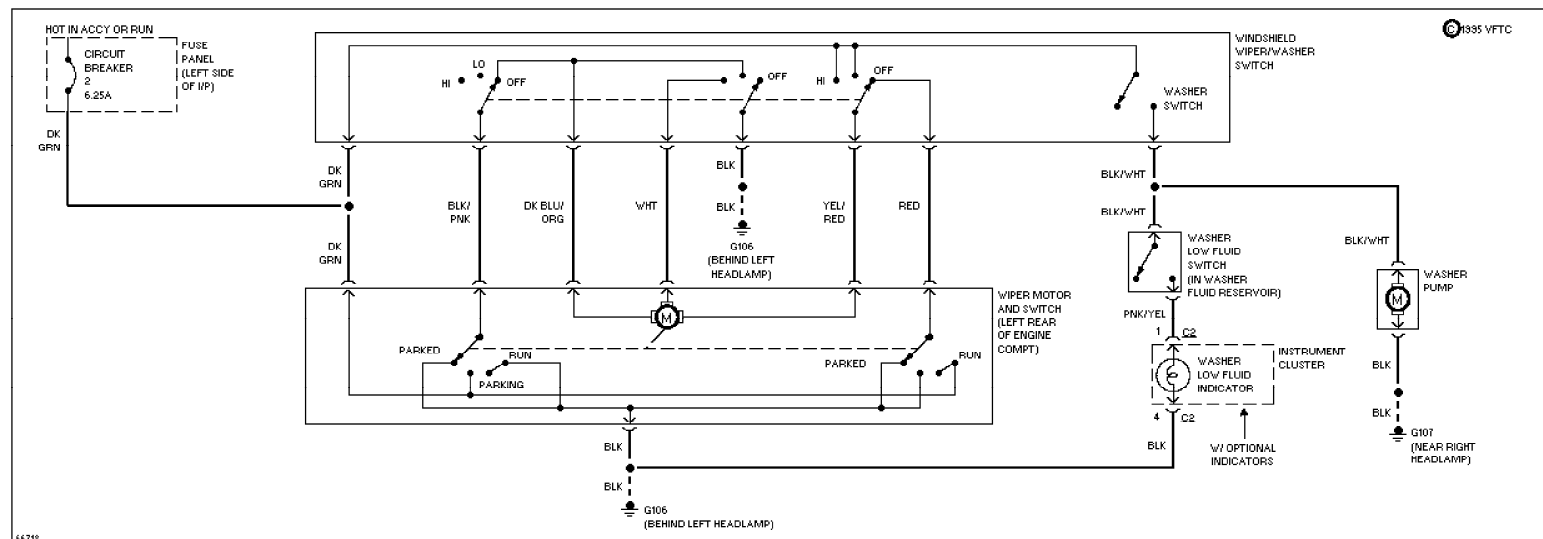
PAVLIN

Fig. 23: Trunk Release Circuit
1988 Ford Taurus LX



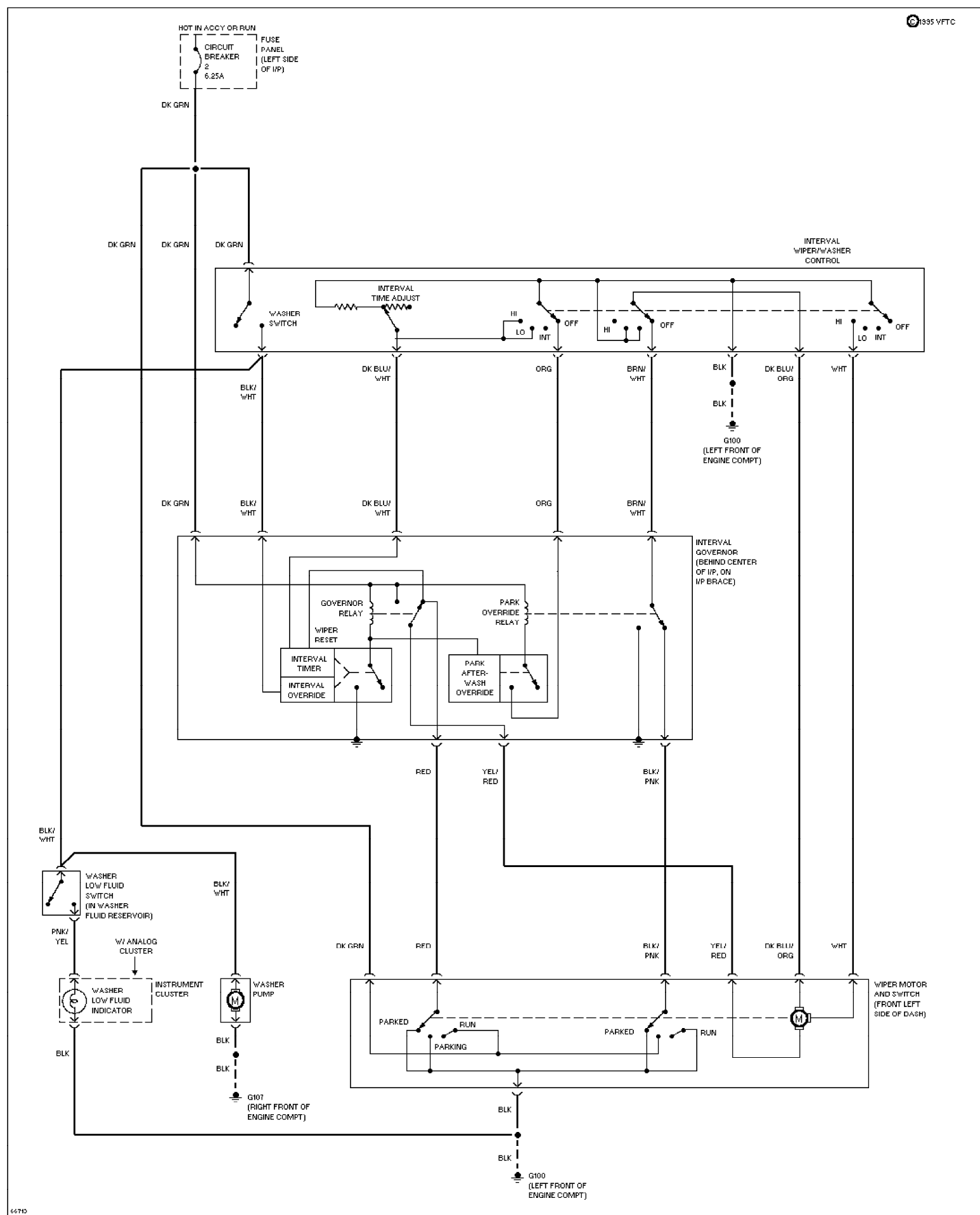
PAVLIN

Fig. 24: 2-Speed Wiper/Washer Circuit
1988 Ford Taurus LX



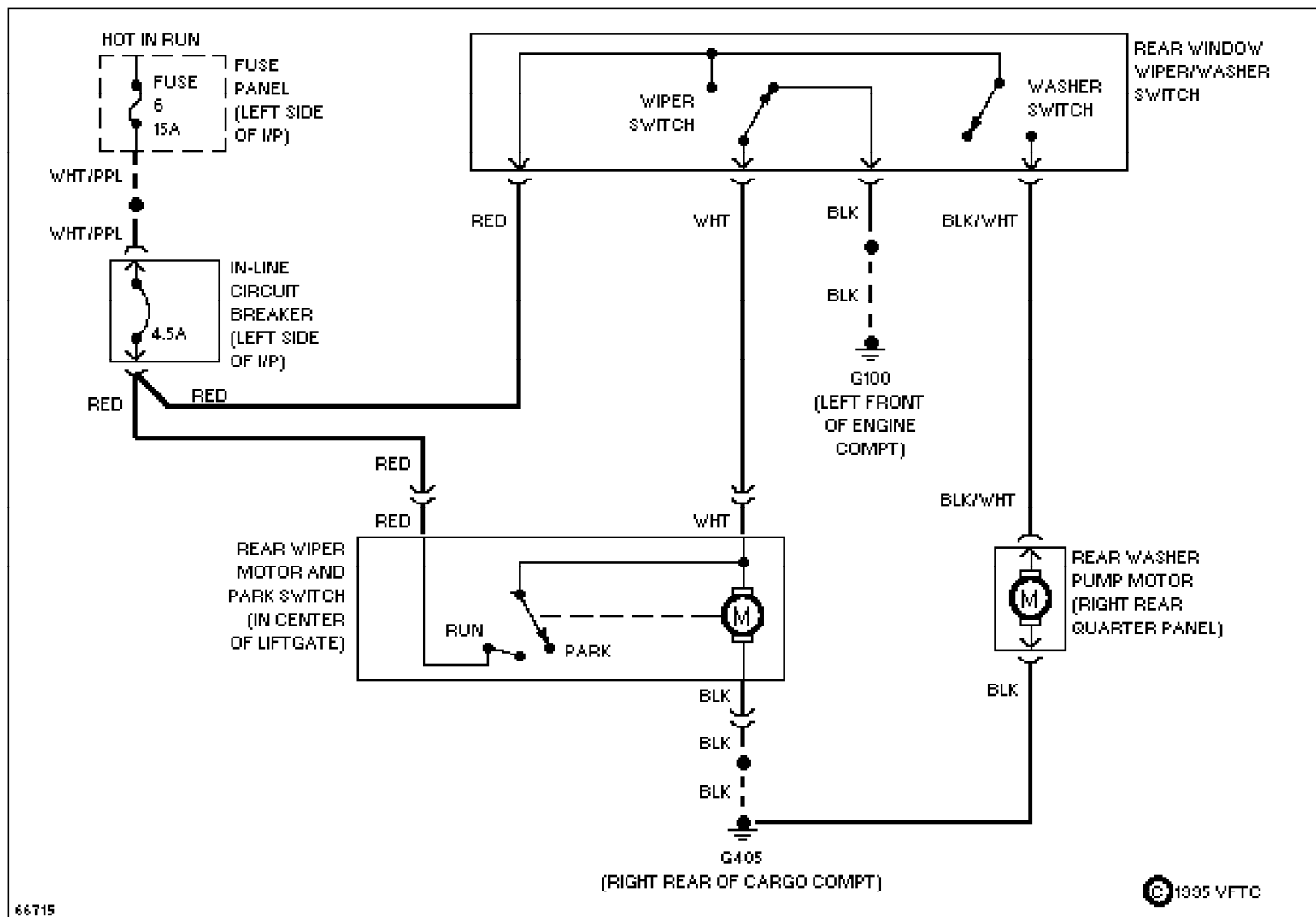
PAVLIN

Fig. 25: Interval Wiper/Washer Circuit
1988 Ford Taurus LX



PAVLIN

Fig. 26: Rear Wiper/Washer Circuit
1988 Ford Taurus LX



WIRING DIAGRAMS

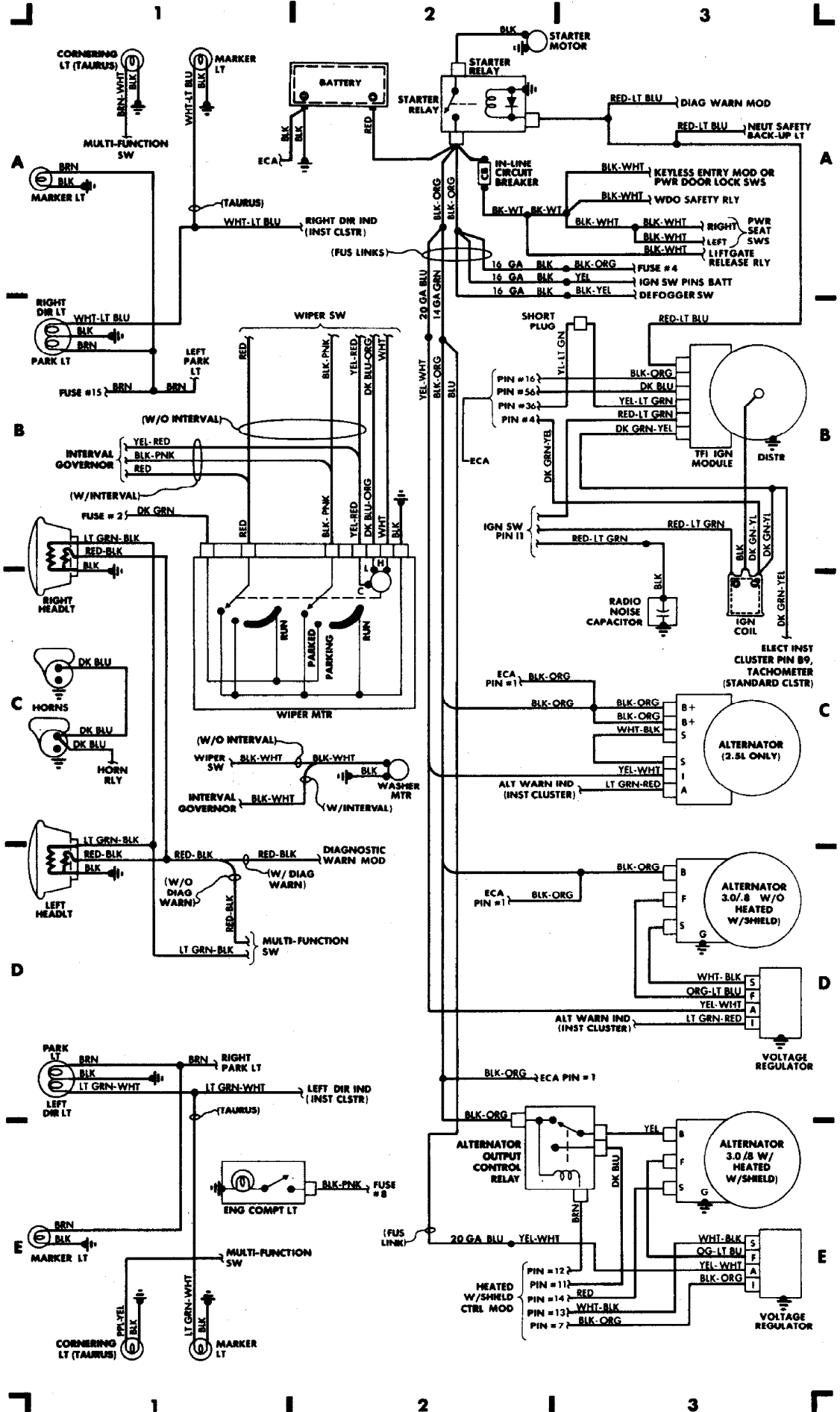
1988 Wiring Diagrams Ford Motor Co.

PAVLIN

Fig. 1: Engine Compartment & Headlights
1988 Ford Taurus LX

COMPONENT LOCATOR:

A/C CONTROL SYSTEM	B-C 24-25
ALTERNATOR	C-E 3
ALT OUTPUT CTRL RLY	E 3
AUTO LAMP RLY #S 1 & 2	A-B 20
AUTO LAMP TIME CTRL SW	A 23
AUTO TEMP CTRL SYSTEM (EATC)	A 25-27
BACK-UP LT SW	C 40
BATTERY	A 2
CIG LTR	A 28, C 22
CLOCK	A 28
COOLANT TEMP SENS	D 29, D 30
COURTESY LTS	A-C 37-38
CRACKED W/SHIELD SENSOR RESISTOR	E 22
CRUISE CTRL SERVO	A 12
CRUISE CTRL SW	B 28
DEFOGGER SW	C 28
DIAGNOSTIC WARNING MOD	A-E 16
DIMMER SW (MULTI-FUNCTION SW)	C-D 26-27
DIRECTIONAL FLASHER	C 13
DIRECTIONAL SWITCH (MULTI-FUNCTION SW)	C-D 26-27
DISTRIBUTOR	B 3
DOOR HANDLE SWITCHES	D 38
DOOR LOCK SWS	D 32-33, E 37-38
DOOR SWS	A 36-37, B 39, A-B 40
DUAL BRAKE WARN SW	A-B 15
EATC CTRL HEAD	A 26
ECCIV SELF TEST CONNECTOR	B-C 6, B-C 10
ELECT CTRL ASSY (2.5L)	A-D 7
ELECT CTRL ASSY (3.0/3.8L)	A-D 11
ENGINE COMPT LT	E 1
FUEL TANK SENDER	D 30, D 28
FUS LINKS	A-B 2-3
FUSE BLOCK	C 13-14
GLOVE BOX LT/SW	C 39
HAZARD SWITCH (MULTI-FUNCTION SW)	C-D 26-27
HEADLIGHT SWITCH	A 21
HEATED EXH GAS O ₂ SENS	E 5
HEATED W/SHIELD CTLS	D-E 22-23
HEATER CTRL SYSTEM	A-B 24-25
HORN RELAY	D 14-15
IGNITION COIL	C 3
IGN KEY REMINDER SW	E 12, E 15
IGNITION SW	A 14-15
ILLUM LTS	B-D 21-23
INST PANEL DIMMER SW	A 22
INST CLSTR STD/ELEC	A-E 29-31
INTEGRATED CTRLLR MOD	B-D 4
INTERVAL GOVERNOR	E 25
KEYLESS ENTRY CTRL SYSTEM	D-E 36-39
LCD DIMMER RELAY (W/AUTO LAMPS)	B-C 20
LIGHT SENSOR AMPLIFIER	A 22-23
LIFTGATE AJAR SW	B 30, D 28-29
LIFTGATE RELAY/SOL/SW	D-E 20
LOW OIL LEVEL RELAY	C-D 12
LOW OIL LEVEL SW	D 12
LOW WSHR FLUID LVL SWITCH	C 29, C 30
LUMBAR SUPPORT SYS	A 34-35
MULTI-FUNCTION SW	C-D 26-27
NEUT SAFETY/BACK-UP LT SW	B 15
OIL PRES SW	B 30, D 28-29
PARK BRAKE SW	A 15
POWER ANTENNA SWITCH	B 34
POWER DOOR LOCK SYS	D-E 32-33
POWER MIRROR CTRL SYSTEM	B-C 32-34
POWER SEAT CTRL SYS	A-B 32-34
POWER WINDOW CTRL SYSTEM	C-D 33-35
RADIO NOISE CAP	C 3
SEAT BELT SW	E 12, E 13
STARTER RELAY	A 2
STOP LT SWITCH	D-E 26
UPSHIFT DIMMER RLY (M/T)	D 12
VOLTAGE REGULATOR	D 3
WARNING BUZZER	E 12
WARNING CHIME	E 13
WASHER MOTOR (FNT)	C 2
WINDOW SAFETY RELAY	A 34
WIPER MOTOR (FNT)	C 1-2
WIP/WSHR CTRL SYS (FNT)	D-E 24
WIP/WSHR CTRL SYSTEM (REAR)	E 34-35

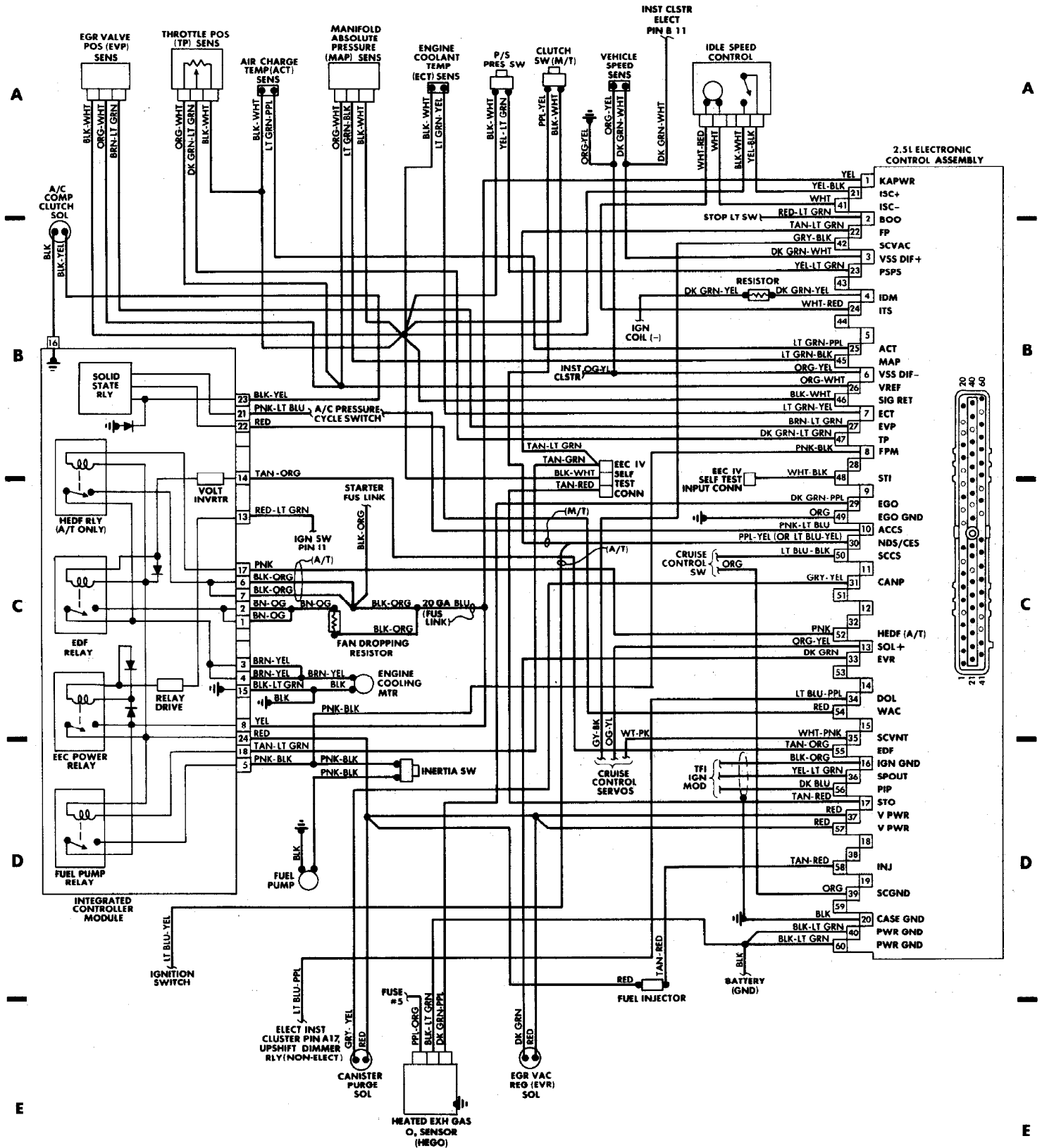


WIRING DIAGRAMS

1988 Wiring Diagrams Ford Motor Co.

PAVLIN

Fig. 2: Computer Engine Control (2.5L 4-Cyl)
1988 Ford Taurus LX



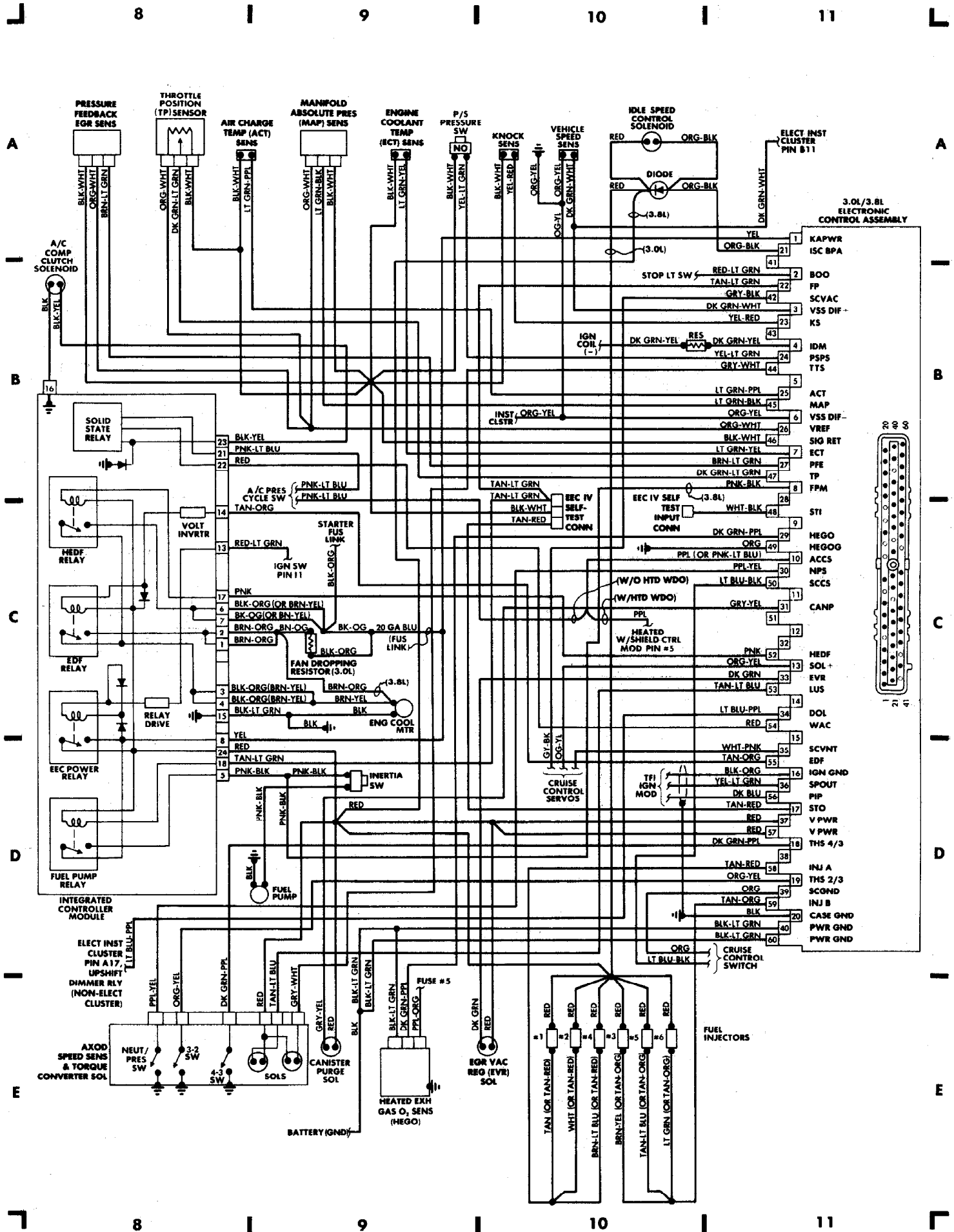
98478

WIRING DIAGRAMS

1988 Wiring Diagrams Ford Motor Co.

PAVLIN

Fig. 3: Computer Engine Control (3.0L 3.8L V6)
1988 Ford Taurus LX

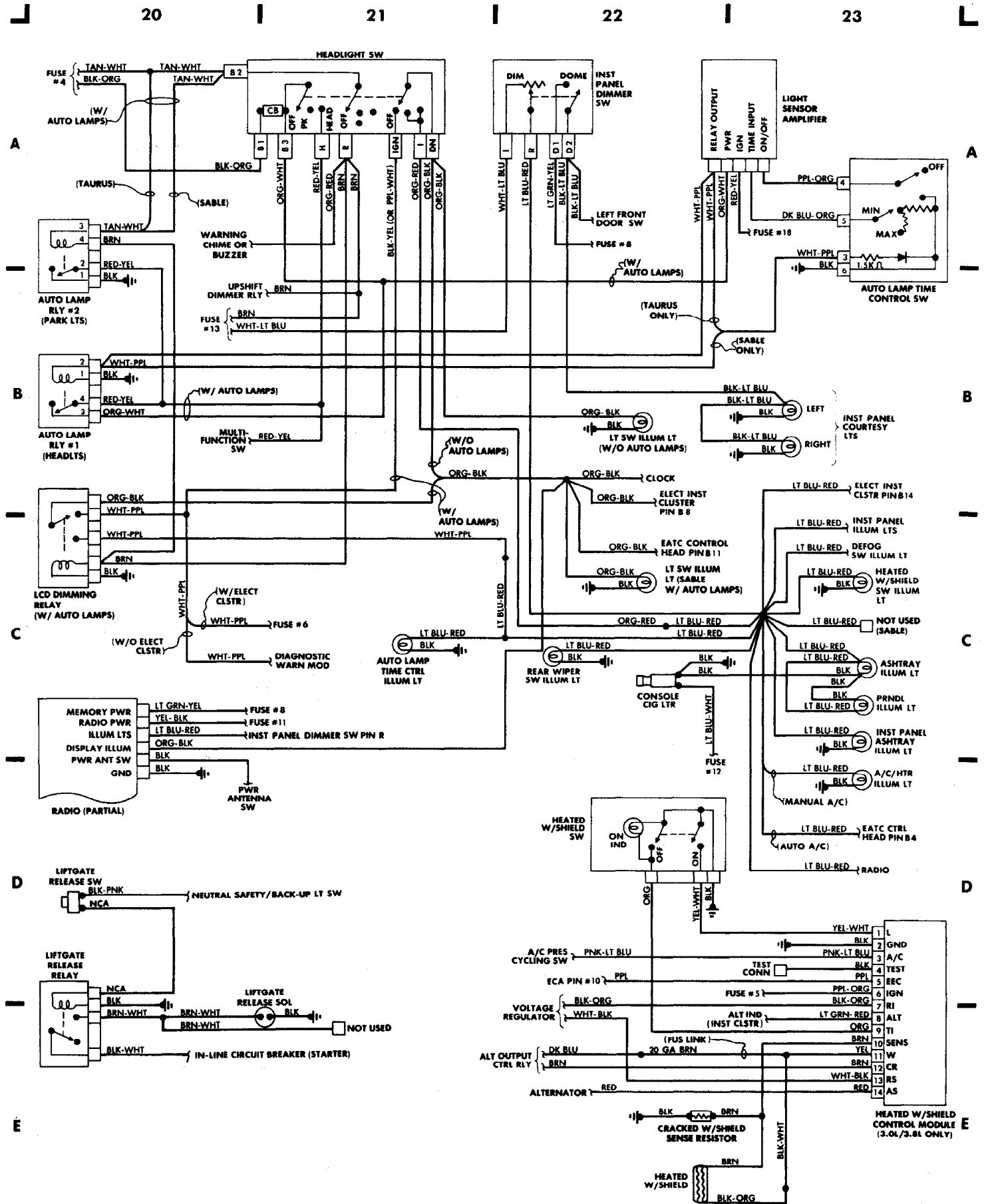


WIRING DIAGRAMS

1988 Wiring Diagrams Ford Motor Co.

PAVLIN

Fig. 6: Underdash
1988 Ford Taurus LX

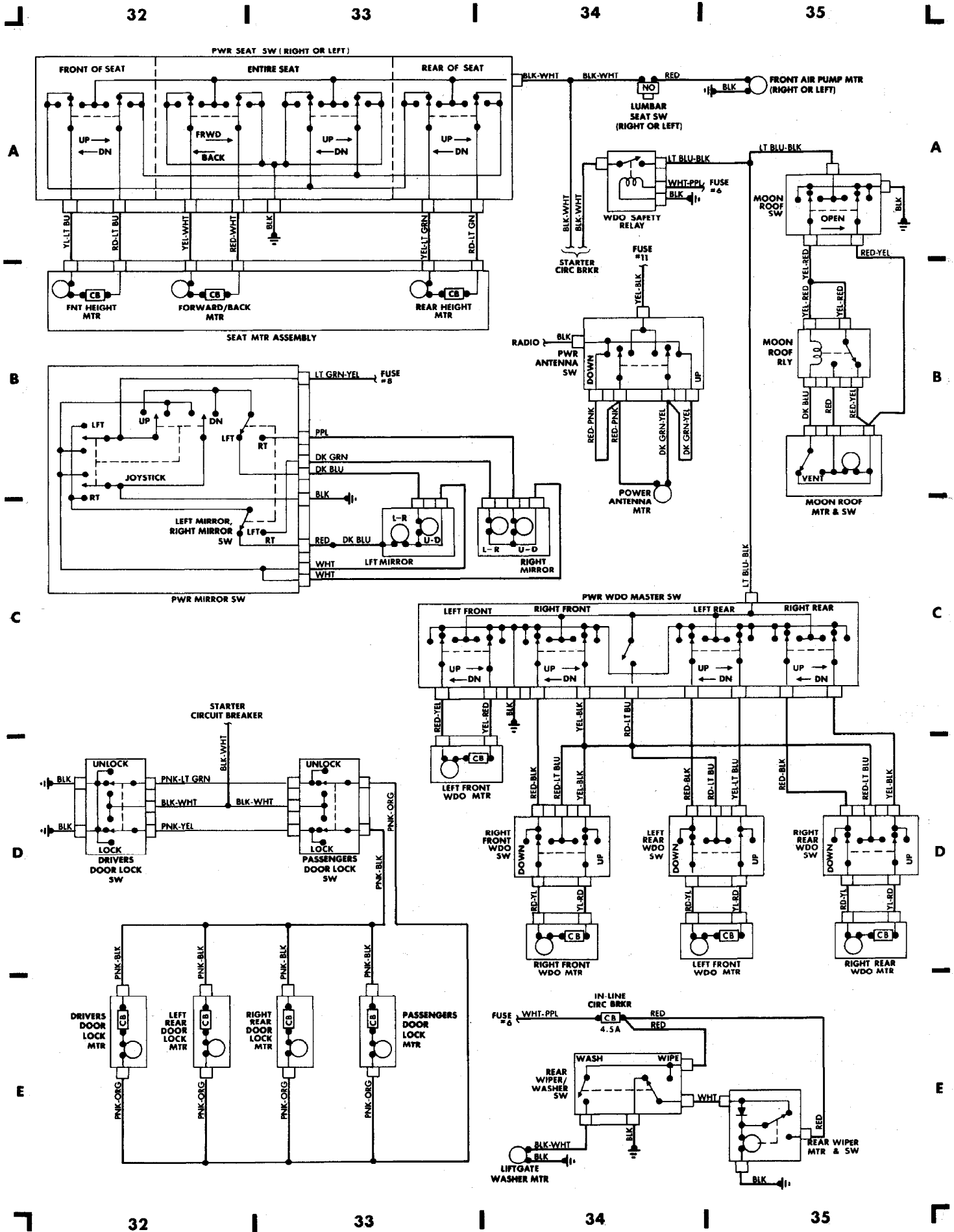


98482

WIRING DIAGRAMS 1988 Wiring Diagrams Ford Motor Co.

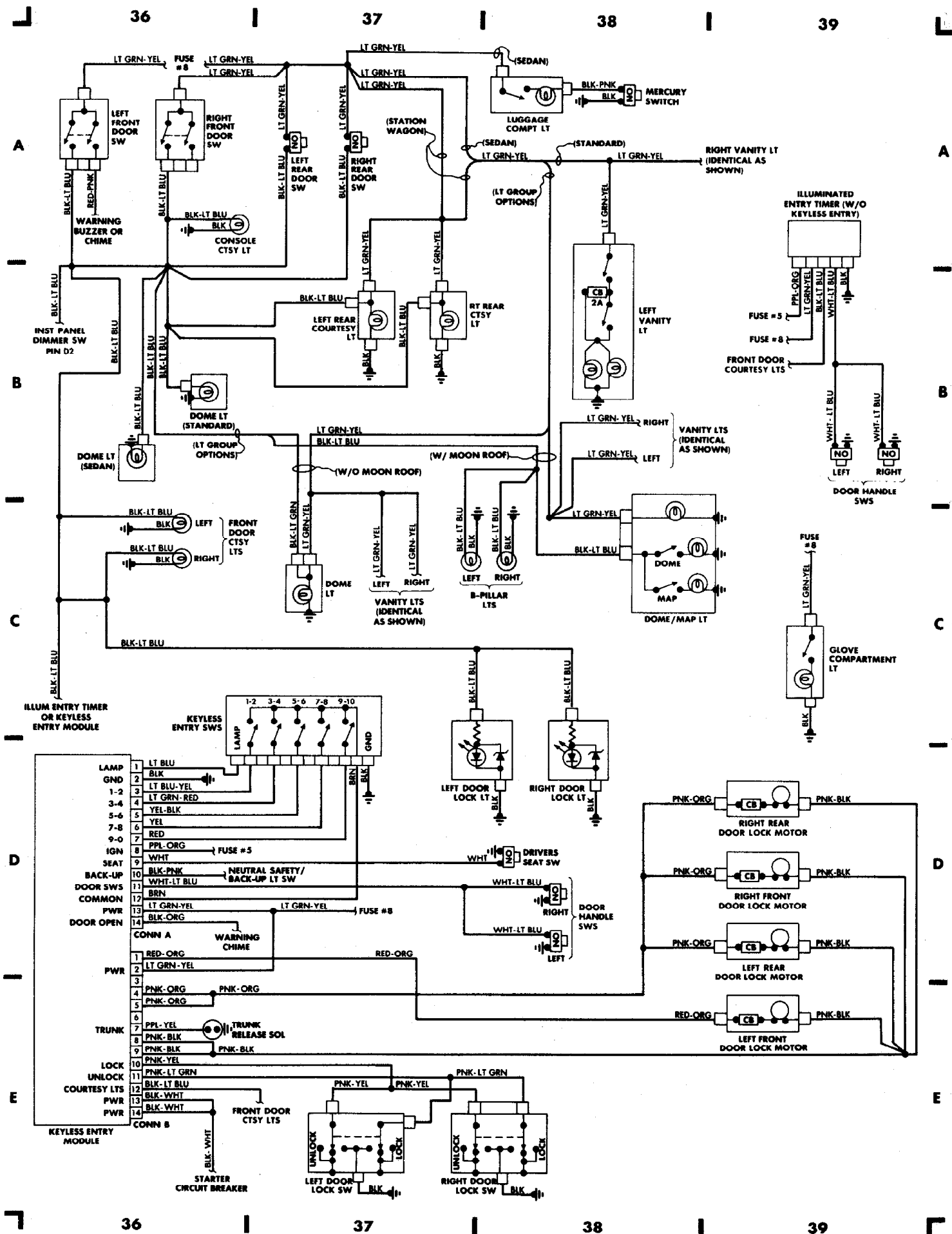
PAVLIN

Fig. 9: Electric Seats & Windows
1988 Ford Taurus LX



98485

PAVLIN

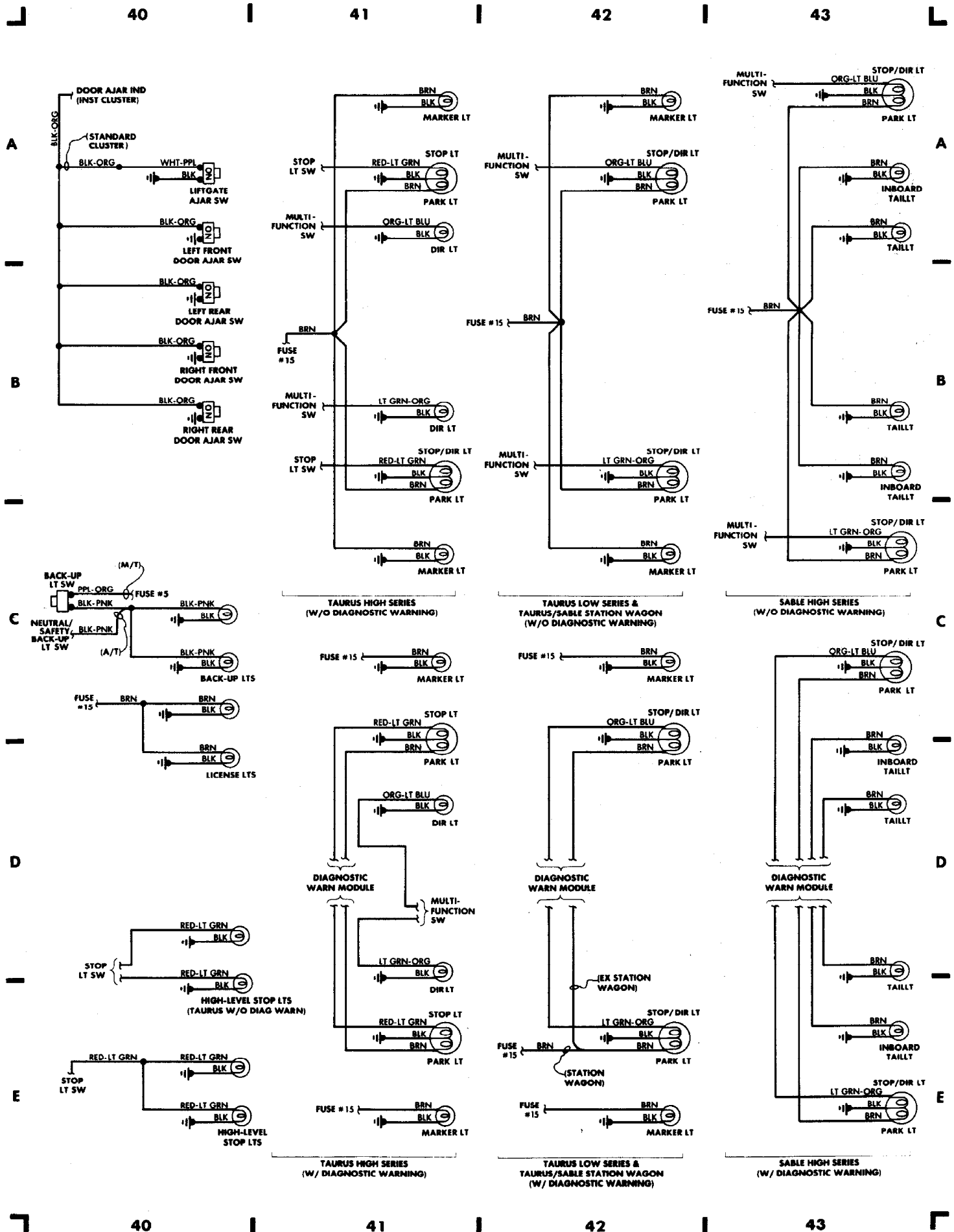


WIRING DIAGRAMS

1988 Wiring Diagrams Ford Motor Co.

PAVLIN

Fig. 11: Taillights
1988 Ford Taurus LX



98487