



4R44E/4R55E
AUTOMATIC
TRANSMISSION

HOT AT ALL TIMES
FUSE 13 15A

BRAKE ON/OFF (BOO) SWITCH

SHIFT SOLENOIDS
#2 #1 #3

COAST CLUTCH (CSS) SOLENOID

TURBINE SHAFT SPEED SENSOR (TSS)

TRANSMISSION FLUID TEMPERATURE (TFT) SENSOR

TORQUE CONVERTER CLUTCH (TCC) SOLENOID

ELECTRONIC PRESSURE CONTROL (EPC) SOLENOID

1 LT BLU/ORG
2 RED

3 PPL/ORG
4 ORG/BLK
5 YEL

6 GRY/RED

7 LT BLU/YEL
8 BRN/LT GRN

9 PNK/YEL

10 RED

11 BRN/YEL
12 TAN
13 LT BLU/ORG

14 ORG/YEL
15 BRN/ORG

16 GRY/YEL
17 WHT/LT GRN

18 RED
19 RED/LT GRN
20 TAN/LT BLU
21 GRY/WHT
22 BRN/WHT

23 PNK/ORG

24 TAN/LT BLU
25 RED
26 GRY/RED
27 RED
28 TAN/LT GRN
29 BRN/LT BLU
30 WHT
31 GRY/RED
32 ORG
33 ORG
34 GRY/RED

WHT/YEL 81 (EPC) SOLENOID
PPL/YEL 54 (TCC) SOLENOID

YEL 55 (B+) POWER
DK GRN/WHT 84 (TSS) SENSOR
PNK/BLK 53 SHIFT SOL 3
GRY/BLK 58 (VSS) INPUT

LT BLU/YEL 64 (TR) SENSOR
BRN/LT GRN 65 (DPFE) SENSOR

GRY/YEL 67 (EVAP) SOLENOID
PNK/YEL 69 A/C (WOT) RELAY

RED 71 (PCM RELAY) PWR

LT GRN 92 (BOO) SWITCH
BRN/YEL 74 FUEL INJ (#3)
TAN 75 FUEL INJ (#1)
LT BLU/ORG 80 FUEL PMP RLY

WHT/LT GRN 79 (TCIL) LP OUTPUT

RED 97 (PCM RELAY) PWR

GRY/WHT 89 (TP) SENSOR
BRN/WHT 90 REF VOLT
WHT/LT BLU 83 (IAC) SOLENOID

DK BLU/ORG 85 (CMP) SENSOR
LT BLU/RED 88 (MAF) SENSOR
TAN/LT BLU 78 IGNITION COIL #3
WHT/BLK 95 (HO2S) #2 HTR

GRY/LT BLU 60 (HO2S) #1
RED/WHT 93 (HO2S) #1 HTR
TAN/LT GRN 104 IGNITION COIL #4
BRN/LT BLU 100 FUEL INJ (#4)

WHT 101 FUEL INJ (#2)
BLK/WHT 76 (PWR) GROUND
BLK/WHT 77 (PWR) GROUND
BLK/WHT 103 (PWR) GROUND

POWERTRAIN CONTROL MODULE (PCM)

CRUISE CONTROL SYSTEM (SPEED CTRL SERV/O, AMPLIFIER ASSEMBLY), INSTRUMENT CLUSTER SYSTEM (SPEEDOMETER), BODY COMPUTER SYSTEM (GENERIC ELECTRONIC MODULE/CENTRAL TIMER MODULE)

