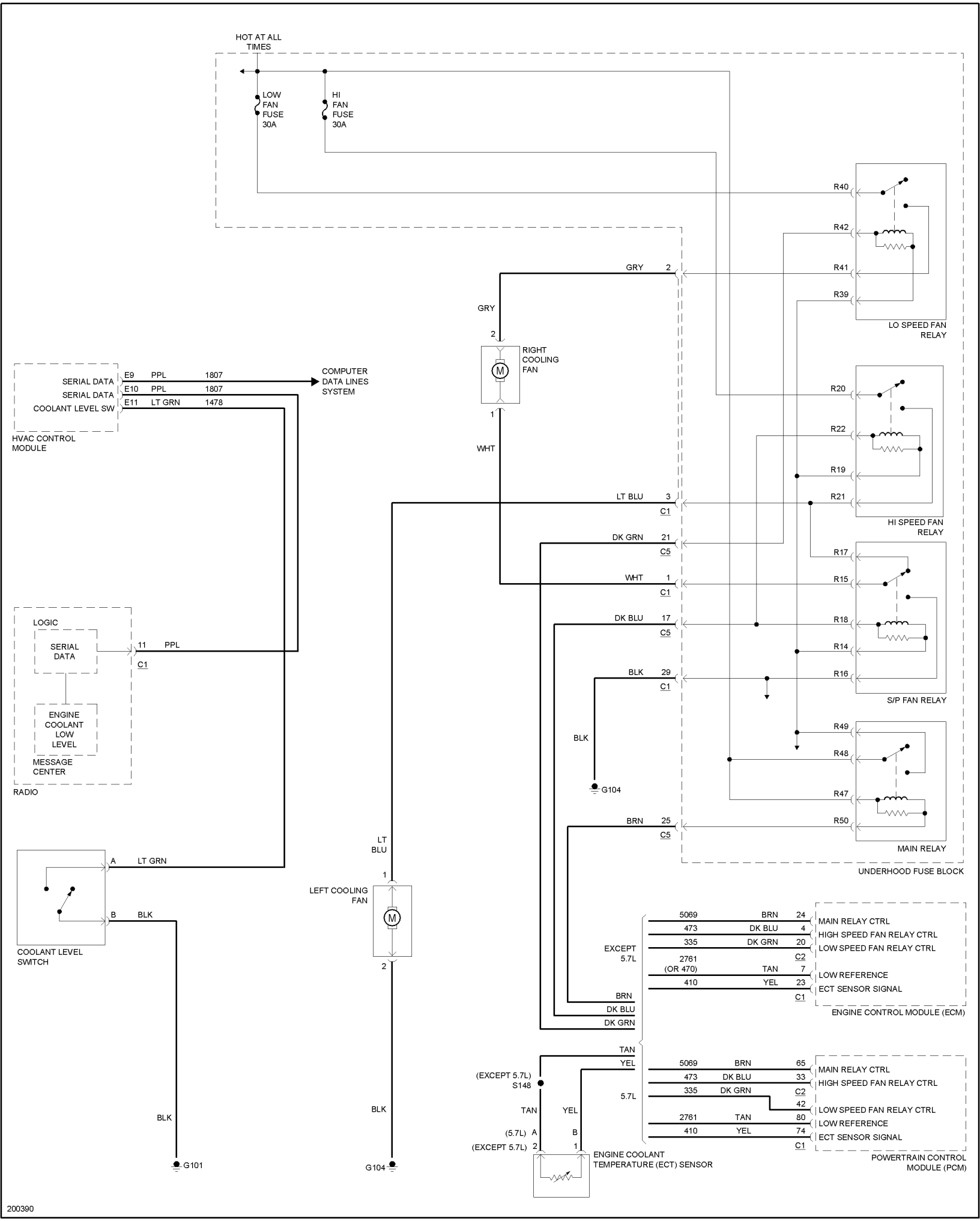
HOT AT ALL TIMES
LOW FAN FUSE 30A
HI FAN FUSE 30A
R40
R42
R41
R39
LO SPEED FAN RELAY
GRY 2
GRY
2
RIGHT COOLING FAN
M
1
WHT
R20
R22
R19
R21
HI SPEED FAN RELAY
LT BLU 3
C1
DK GRN 21
C5
WHT 1
C1
R17
R15
R18
R14
R16
S/P FAN RELAY
DK BLU 17
C5
BLK 29
C1
BLK
G104
R49
R48
R47
R50
MAIN RELAY
BRN 25
C5
UNDERHOOD FUSE BLOCK
SERIAL DATA E9 PPL 1807
SERIAL DATA E10 PPL 1807
COOLANT LEVEL SW E11 LT GRN 1478
COMPUTER DATA LINES SYSTEM
HVAC CONTROL MODULE
LOGIC
SERIAL DATA
11 PPL
C1
ENGINE COOLANT LOW LEVEL
MESSAGE CENTER
RADIO
A LT GRN
B BLK
COOLANT LEVEL SWITCH
BLK
G101
LT BLU
1
LEFT COOLING FAN
M
2
BLK
G104
EXCEPT 5.7L
5069 BRN 24 MAIN RELAY CTRL
473 DK BLU 4 HIGH SPEED FAN RELAY CTRL
335 DK GRN 20 LOW SPEED FAN RELAY CTRL
C2
2761 (OR 470) TAN 7 LOW REFERENCE
410 YEL 23 ECT SENSOR SIGNAL
C1
ENGINE CONTROL MODULE (ECM)
BRN
DK BLU
DK GRN
TAN
YEL
(EXCEPT 5.7L) S148
5.7L
5069 BRN 65 MAIN RELAY CTRL
473 DK BLU 33 HIGH SPEED FAN RELAY CTRL
335 DK GRN C2 42 LOW SPEED FAN RELAY CTRL
2761 TAN 80 LOW REFERENCE
410 YEL 74 ECT SENSOR SIGNAL
C1
POWERTRAIN CONTROL MODULE (PCM)
TAN YEL
(5.7L) A B
(EXCEPT 5.7L) 2 1
ENGINE COOLANT TEMPERATURE (ECT) SENSOR
200390