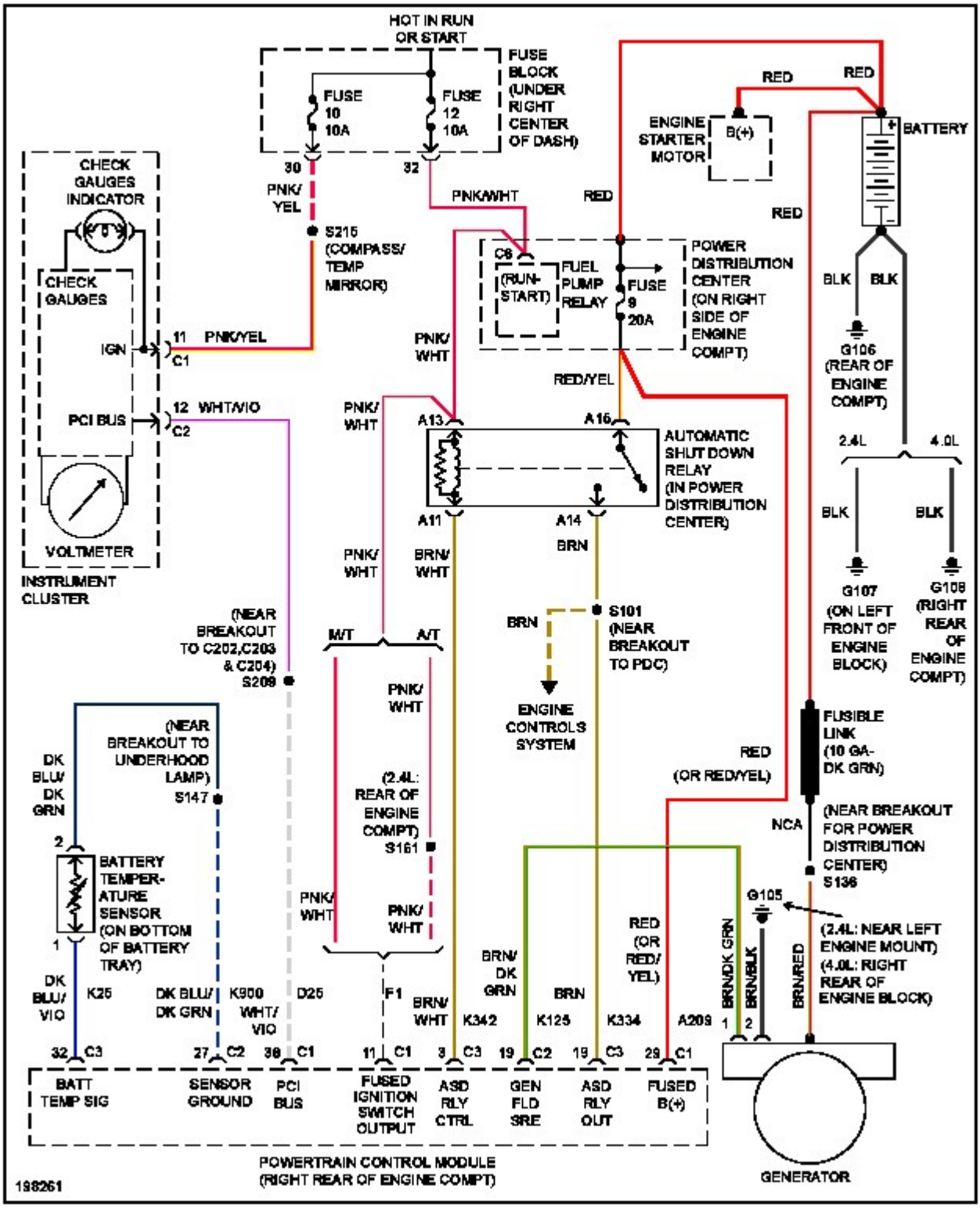
HOT IN RUN OR START
FUSE BLOCK (UNDER RIGHT CENTER OF DASH)
FUSE 10 10A
FUSE 12 10A
30
32
PNK/ YEL
PNK/WHT
RED
RED
RED
ENGINE STARTER MOTOR
B(+)
BATTERY
CHECK GAUGES INDICATOR
CHECK GAUGES
IGN
PCI BUS
11 PNK/YEL
C1
12 WHT/VIO
C2
VOLTMETER
INSTRUMENT CLUSTER
S215 (COMPASS/ TEMP MIRROR)
C8
(RUN-START)
FUEL PUMP RELAY
FUSE 9 20A
POWER DISTRIBUTION CENTER (ON RIGHT SIDE OF ENGINE COMPT)
BLK
BLK
G106 (REAR OF ENGINE COMPT)
PNK/ WHT
RED/YEL
A13
A16
AUTOMATIC SHUT DOWN RELAY (IN POWER DISTRIBUTION CENTER)
A11
A14
2.4L
4.0L
BLK
BLK
G107 (ON LEFT FRONT OF ENGINE BLOCK)
G108 (RIGHT REAR OF ENGINE COMPT)
PNK/ WHT
BRN/ WHT
BRN
(NEAR BREAKOUT TO C202,C203 & C204)
S209
M/T
A/T
BRN
S101 (NEAR BREAKOUT TO PDC)
ENGINE CONTROLS SYSTEM
PNK/ WHT
(NEAR BREAKOUT TO UNDERHOOD LAMP)
S147
DK BLU/ DK GRN
2
1
BATTERY TEMPER-ATURE SENSOR (ON BOTTOM OF BATTERY TRAY)
(2.4L: REAR OF ENGINE COMPT)
S161
PNK/ WHT
PNK/ WHT
FUSIBLE LINK (10 GA- DK GRN)
RED (OR RED/YEL)
NCA
(NEAR BREAKOUT FOR POWER DISTRIBUTION CENTER)
S136
G105
(2.4L: NEAR LEFT ENGINE MOUNT)
(4.0L: RIGHT REAR OF ENGINE BLOCK)
DK BLU/ VIO
K25
DK BLU/ DK GRN
K900 WHT/ VIO
D25
F1
BRN/ WHT
K342
BRN/ DK GRN
BRN
K125
RED (OR RED/ YEL)
K334
A209
BRN/DK GRN
BRN/BLK
BRN/RED
32 C3
27 C2
30 C1
11 C1
3 C3
19 C2
19 C3
29 C1
BATT TEMP SIG
SENSOR GROUND
PCI BUS
FUSED IGNITION SWITCH OUTPUT
ASD RLY CTRL
GEN FLD SRE
ASD RLY OUT
FUSED B(+)
POWERTRAIN CONTROL MODULE (RIGHT REAR OF ENGINE COMPT)
GENERATOR
198261