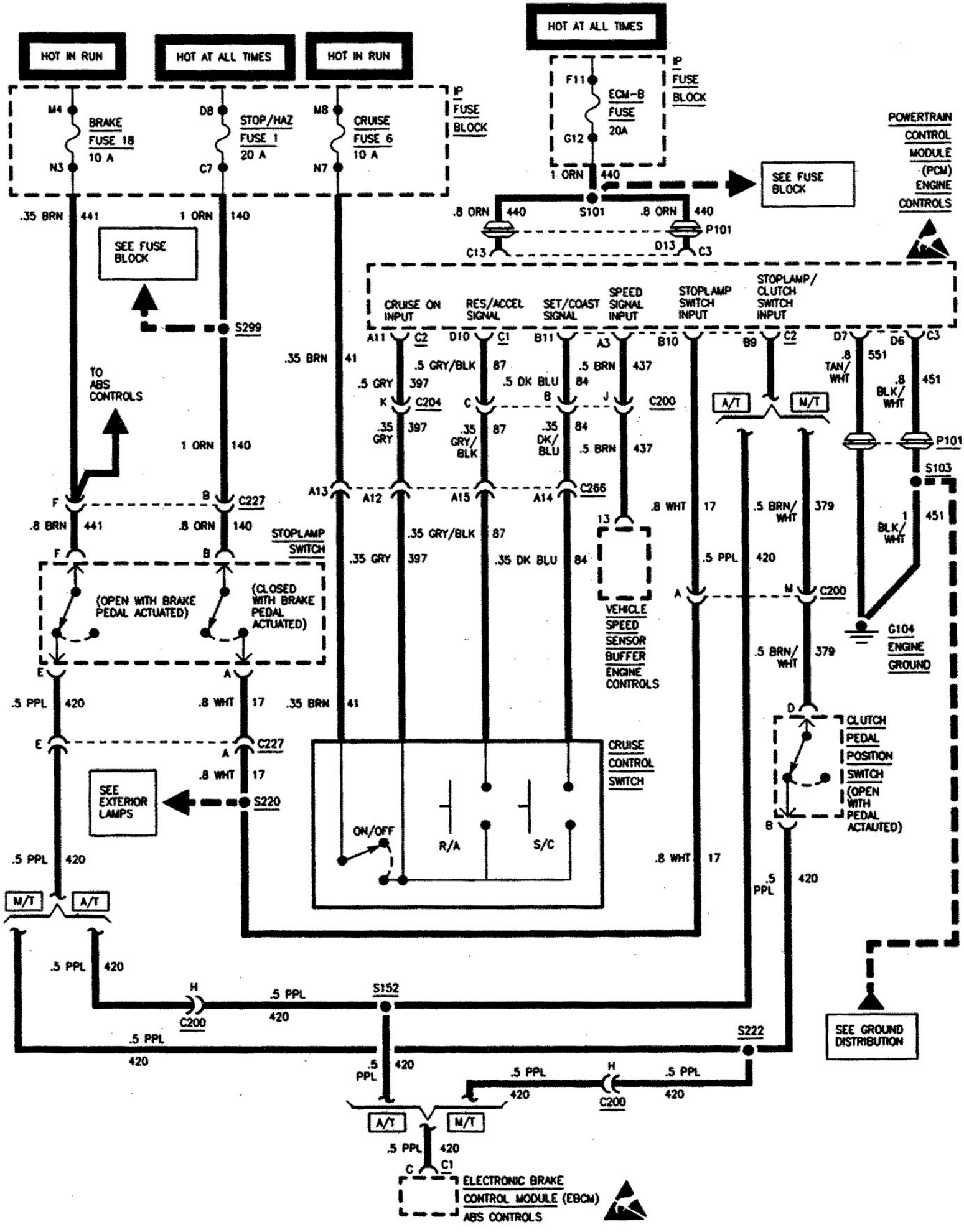
HOT IN RUN
HOT AT ALL TIMES
HOT IN RUN
HOT AT ALL TIMES
IP FUSE BLOCK
M4
BRAKE FUSE 18 10 A
N3
D8
STOP/HAZ FUSE 1 20 A
C7
M8
CRUISE FUSE 6 10 A
N7
F11
ECM-B FUSE 20A
G12
1 ORN 440
SEE FUSE BLOCK
POWERTRAIN CONTROL MODULE (PCM) ENGINE CONTROLS
.8 ORN 440
S101
.8 ORN 440
P101
C13
D13
C3
.35 BRN 441
1 ORN 140
SEE FUSE BLOCK
S299
TO ABS CONTROLS
1 ORN 140
.35 BRN 41
CRUISE ON INPUT
RES/ACCEL SIGNAL
SET/COAST SIGNAL
SPEED SIGNAL INPUT
STOPLAMP SWITCH INPUT
STOPLAMP/ CLUTCH SWITCH INPUT
A11 C2
D10 C1
B11
A3
B10
B9 C2
D7
D6 C3
.5 GRY 397
K C204
.5 GRY/BLK 87
C
.5 DK BLU 84
B
.5 BRN 437
J C200
.8 TAN/WHT 551
.8 BLK/WHT 451
A/T
M/T
.35 GRY 397
.35 GRY/BLK 87
.35 DK/BLU 84
.5 BRN 437
P101
S103
F
B C227
A13
A12
A15
A14 C266
.8 WHT 17
13
.5 BRN/WHT 379
1 BLK/WHT 451
.8 BRN 441
.8 ORN 140
STOPLAMP SWITCH
.35 GRY/BLK 87
.35 GRY 397
.35 DK BLU 84
.5 PPL 420
A
M C200
VEHICLE SPEED SENSOR BUFFER ENGINE CONTROLS
G104 ENGINE GROUND
(OPEN WITH BRAKE PEDAL ACTUATED)
(CLOSED WITH BRAKE PEDAL ACTUATED)
E
A
.5 PPL 420
.8 WHT 17
.35 BRN 41
.5 BRN/WHT 379
D
CLUTCH PEDAL POSITION SWITCH (OPEN WITH PEDAL ACTUATED)
E
A C227
CRUISE CONTROL SWITCH
SEE EXTERIOR LAMPS
.8 WHT 17
S220
ON/OFF
R/A
S/C
B
.8 WHT 17
.5 PPL 420
.5 PPL 420
M/T
A/T
.5 PPL 420
H
C200
.5 PPL 420
S152
S222
SEE GROUND DISTRIBUTION
.5 PPL 420
.5 PPL 420
.5 PPL 420
H
C200
.5 PPL 420
A/T
M/T
.5 PPL 420
C
C1
ELECTRONIC BRAKE CONTROL MODULE (EBCM) ABS CONTROLS