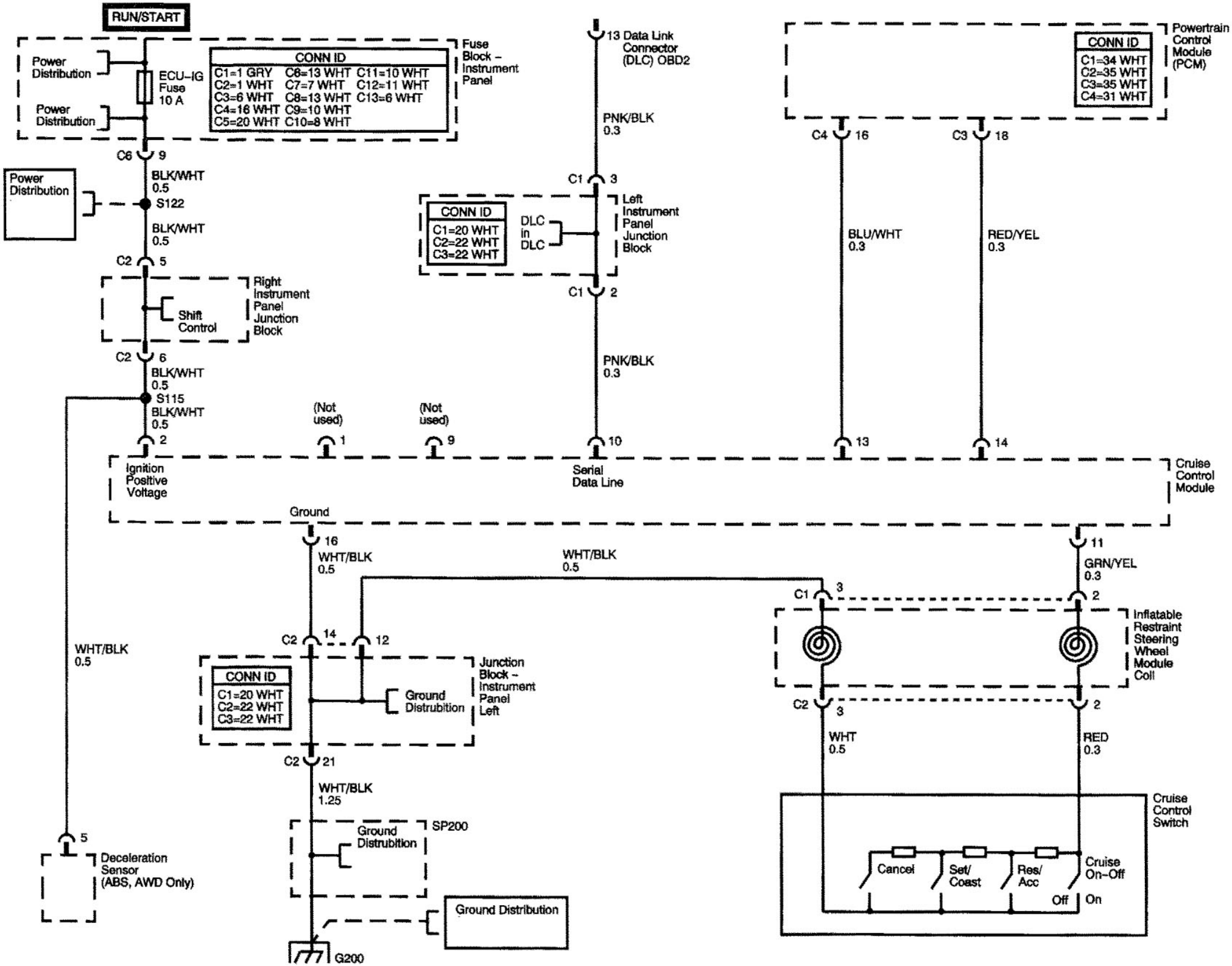
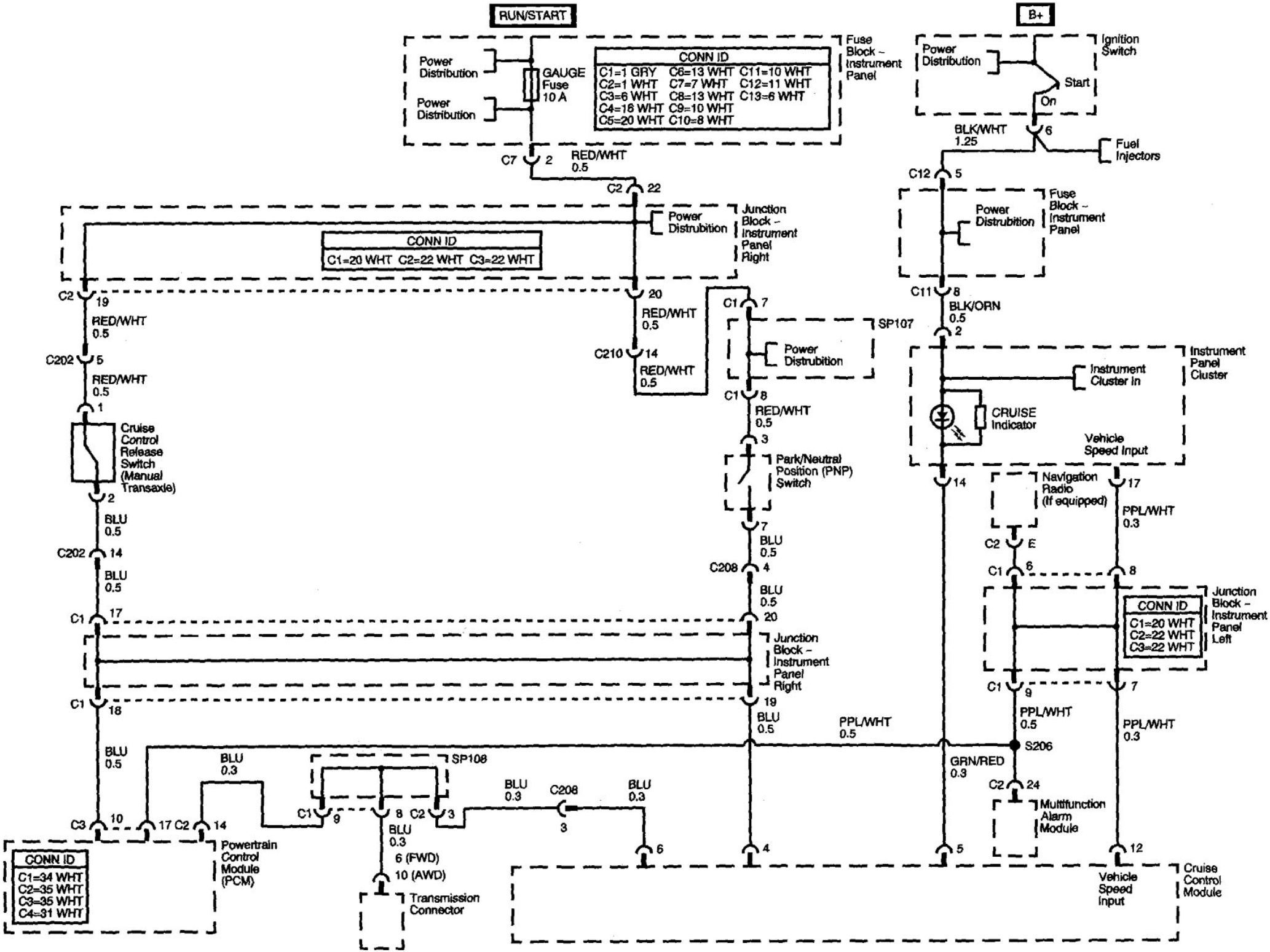
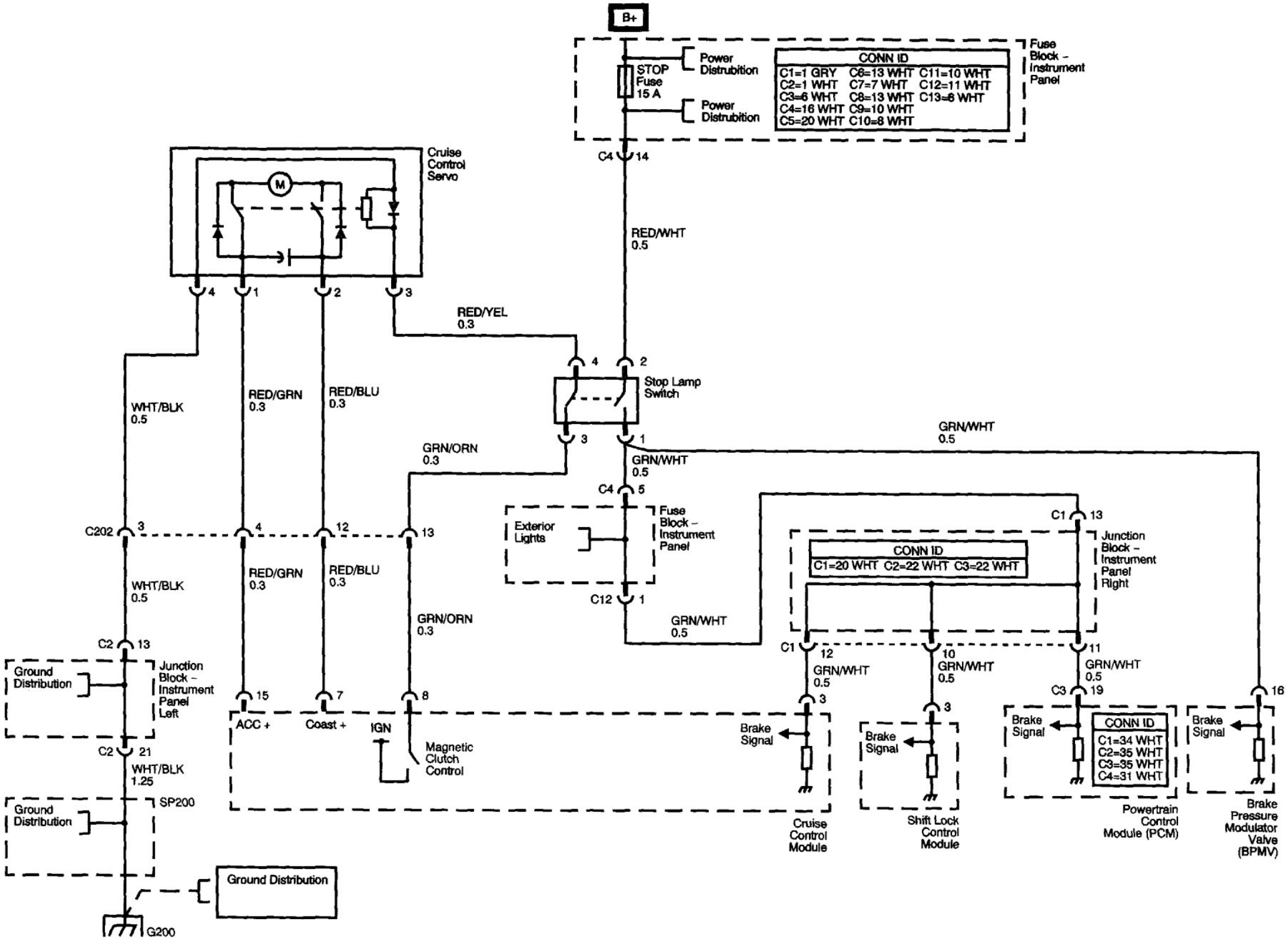

RUN/START
Power Distribution
ECU-IG Fuse 10 A
Power Distribution
CONN ID
C1=1 GRY C6=13 WHT C11=10 WHT
C2=1 WHT C7=7 WHT C12=11 WHT
C3=6 WHT C8=13 WHT C13=6 WHT
C4=16 WHT C9=10 WHT
C5=20 WHT C10=8 WHT
Fuse Block - Instrument Panel
C6 9
Power Distribution
BLK/WHT 0.5
S122
BLK/WHT 0.5
C2 5
Right Instrument Panel Junction Block
Shift Control
C2 6
BLK/WHT 0.5
S115
BLK/WHT 0.5
2
Ignition Positive Voltage
(Not used)
1
(Not used)
9
13 Data Link Connector (DLC) OBD2
PNK/BLK 0.3
C1 3
CONN ID
C1=20 WHT
C2=22 WHT
C3=22 WHT
DLC in DLC
Left Instrument Panel Junction Block
C1 2
PNK/BLK 0.3
10
Serial Data Line
CONN ID
C1=34 WHT
C2=35 WHT
C3=35 WHT
C4=31 WHT
Powertrain Control Module (PCM)
C4 16
C3 18
BLU/WHT 0.3
RED/YEL 0.3
13
14
Cruise Control Module
Ground
16
WHT/BLK 0.5
WHT/BLK 0.5
11
GRN/YEL 0.3
C1 3
2
Inflatable Restraint Steering Wheel Module Coil
C2 14
12
WHT/BLK 0.5
CONN ID
C1=20 WHT
C2=22 WHT
C3=22 WHT
Ground Distrubition
Junction Block - Instrument Panel Left
C2 3
2
WHT 0.5
RED 0.3
C2 21
WHT/BLK 1.25
Ground Distrubition
SP200
Ground Distribution
G200
5
Deceleration Sensor (ABS, AWD Only)
Cruise Control Switch
Cancel
Set/ Coast
Res/ Acc
Cruise On-Off
Off
On


RUN/START
B+
Fuse Block – Instrument Panel
Power Distribution
GAUGE Fuse 10 A
Power Distribution
CONN ID
C1=1 GRY C6=13 WHT C11=10 WHT
C2=1 WHT C7=7 WHT C12=11 WHT
C3=6 WHT C8=13 WHT C13=6 WHT
C4=16 WHT C9=10 WHT
C5=20 WHT C10=8 WHT
Ignition Switch
Power Distribution
Start
On
BLK/WHT 1.25
Fuel Injectors
C7 2 RED/WHT 0.5
C2 22
C12 5
Junction Block – Instrument Panel Right
Power Distribution
CONN ID
C1=20 WHT C2=22 WHT C3=22 WHT
Fuse Block – Instrument Panel
Power Distribution
C11 8
BLK/ORN 0.5
2
C2 19
RED/WHT 0.5
C202 5
RED/WHT 0.5
1
20
RED/WHT 0.5
C210 14
RED/WHT 0.5
C1 7
SP107
Power Distribution
C1 8
RED/WHT 0.5
3
Instrument Panel Cluster
Instrument Cluster In
CRUISE Indicator
Vehicle Speed Input
14
Navigation Radio (If equipped)
17
PPL/WHT 0.3
C2 E
C1 6
8
Cruise Control Release Switch (Manual Transaxle)
2
BLU 0.5
C202 14
BLU 0.5
C1 17
Park/Neutral Position (PNP) Switch
7
BLU 0.5
C208 4
BLU 0.5
20
Junction Block – Instrument Panel Left
CONN ID
C1=20 WHT
C2=22 WHT
C3=22 WHT
Junction Block – Instrument Panel Right
C1 18
19
BLU 0.5
PPL/WHT 0.5
C1 9
PPL/WHT 0.5
7
PPL/WHT 0.3
S206
BLU 0.5
BLU 0.3
SP108
GRN/RED 0.3
C2 24
Multifunction Alarm Module
C3 10
17 C2 14
C1 9
8 C2 3
BLU 0.3
C208
3
BLU 0.3
BLU 0.3
6 (FWD)
10 (AWD)
6
4
5
12
CONN ID
C1=34 WHT
C2=35 WHT
C3=35 WHT
C4=31 WHT
Powertrain Control Module (PCM)
Transmission Connector
Vehicle Speed Input
Cruise Control Module


B+
Power Distrubition
STOP Fuse 15 A
Power Distrubition
CONN ID
C1=1 GRY C6=13 WHT C11=10 WHT
C2=1 WHT C7=7 WHT C12=11 WHT
C3=6 WHT C8=13 WHT C13=6 WHT
C4=16 WHT C9=10 WHT
C5=20 WHT C10=8 WHT
Fuse Block – Instrument Panel
C4 14
Cruise Control Servo
M
4 1 2 3
RED/WHT 0.5
RED/YEL 0.3
4 2
Stop Lamp Switch
3 1
GRN/WHT 0.5
GRN/ORN 0.3
GRN/WHT 0.5
C4 5
WHT/BLK 0.5
RED/GRN 0.3
RED/BLU 0.3
C202 3 4 12 13
Exterior Lights
Fuse Block – Instrument Panel
C12 1
GRN/WHT 0.5
C1 13
CONN ID
C1=20 WHT C2=22 WHT C3=22 WHT
Junction Block – Instrument Panel Right
C1 12
10
11
GRN/WHT 0.5
GRN/WHT 0.5
GRN/WHT 0.5
C3 19
16
C2 13
Ground Distribution
Junction Block – Instrument Panel Left
15 7 8
ACC +
Coast +
IGN
Magnetic Clutch Control
Brake Signal
Brake Signal
Brake Signal
CONN ID
C1=34 WHT
C2=35 WHT
C3=35 WHT
C4=31 WHT
C2 21
WHT/BLK 1.25
SP200
Ground Distribution
Ground Distribution
G200
Cruise Control Module
Shift Lock Control Module
Powertrain Control Module (PCM)
Brake Pressure Modulator Valve (BPMV)