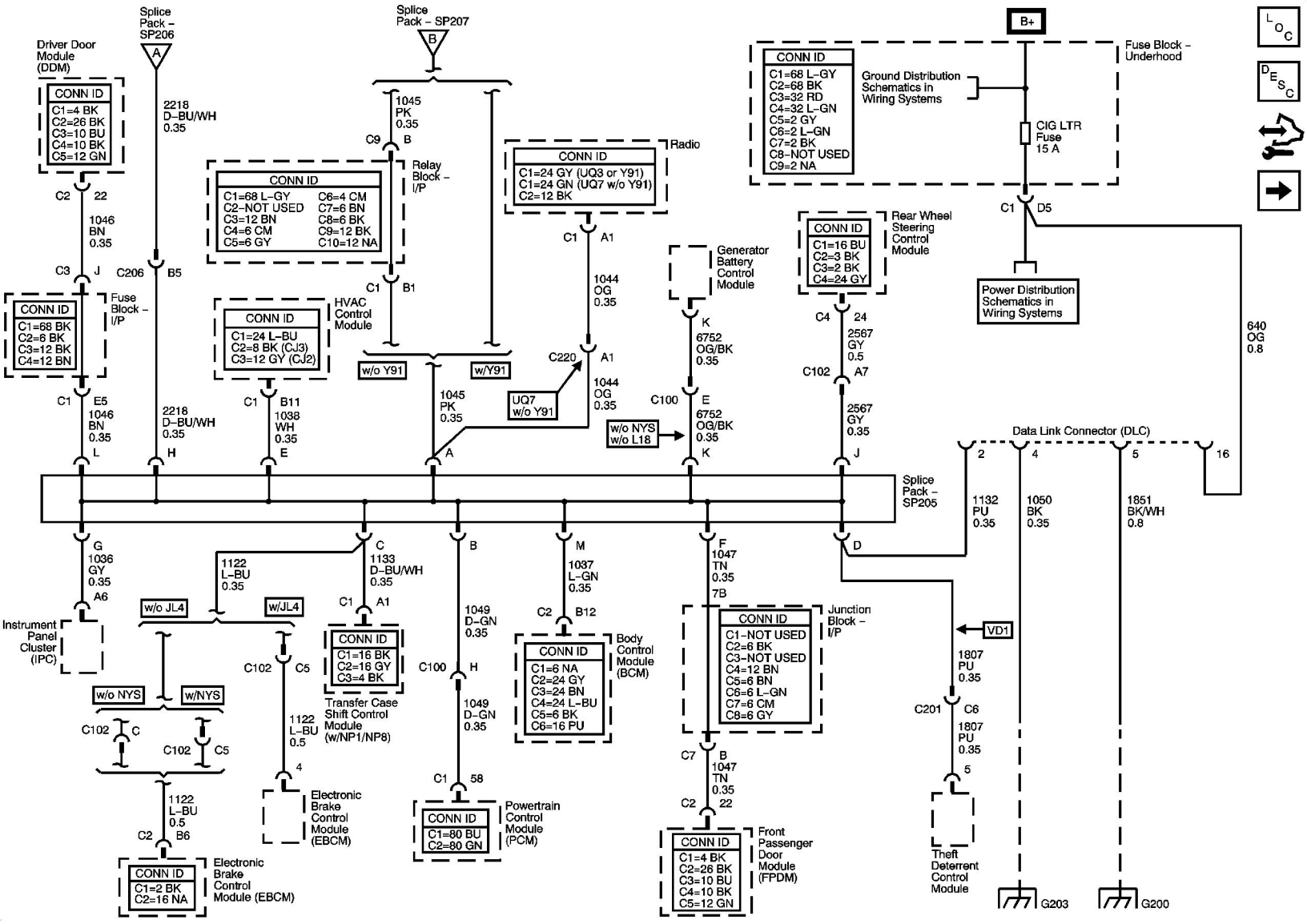
Driver Door Module (DDM)
CONN ID
C1=4 BK
C2=26 BK
C3=10 BU
C4=10 BK
C5=12 GN
Splice Pack – SP206
A
2218 D–BU/WH 0.35
C2 22
1046 BN 0.35
C3 J
C206 B5
Fuse Block – I/P
CONN ID
C1=68 BK
C2=6 BK
C3=12 BN
C4=12 BN
C1 E5
1046 BN 0.35
L
2218 D–BU/WH 0.35
H
HVAC Control Module
CONN ID
C1=24 L–BU
C2=8 BK (CJ3)
C3=12 GY (CJ2)
C1 B11
1038 WH 0.35
E
Splice Pack – SP207
B
1045 PK 0.35
C9 B
Relay Block – I/P
CONN ID
C1=68 L–GY
C2–NOT USED
C3=12 BN
C4=6 CM
C5=6 GY
C6=4 CM
C7=6 BN
C8=6 BK
C9=12 BK
C10=12 NA
C1 B1
w/o Y91
w/Y91
1045 PK 0.35
A
Radio
CONN ID
C1=24 GY (UQ3 or Y91)
C1=24 GN (UQ7 w/o Y91)
C2=12 BK
C1 A1
1044 OG 0.35
C220 A1
UQ7 w/o Y91
1044 OG 0.35
w/o NYS w/o L18
Generator Battery Control Module
K
6752 OG/BK 0.35
C100 E
6752 OG/BK 0.35
K
B+
Fuse Block – Underhood
CONN ID
C1=68 L–GY
C2=68 BK
C3=32 RD
C4=32 L–GN
C5=2 GY
C6=2 L–GN
C7=2 BK
C8–NOT USED
C9=2 NA
Ground Distribution Schematics in Wiring Systems
CIG LTR Fuse 15 A
C1 D5
Power Distribution Schematics in Wiring Systems
640 OG 0.8
Rear Wheel Steering Control Module
CONN ID
C1=16 BU
C2=3 BK
C3=2 BK
C4=24 GY
C4 24
2567 GY 0.5
C102 A7
2567 GY 0.35
J
Splice Pack – SP205
Data Link Connector (DLC)
2
4
5
16
1132 PU 0.35
1050 BK 0.35
1851 BK/WH 0.8
G
1036 GY 0.35
A6
Instrument Panel Cluster (IPC)
w/o JL4
w/JL4
1122 L–BU 0.35
C
1133 D–BU/WH 0.35
C1 A1
CONN ID
C1=16 BK
C2=16 GY
C3=4 BK
Transfer Case Shift Control Module (w/NP1/NP8)
C102 C5
1122 L–BU 0.5
4
Electronic Brake Control Module (EBCM)
w/o NYS
w/NYS
C102 C
C102 C5
1122 L–BU 0.5
C2 B6
CONN ID
C1=2 BK
C2=16 NA
Electronic Brake Control Module (EBCM)
B
1049 D–GN 0.35
C100 H
1049 D–GN 0.35
C1 58
CONN ID
C1=80 BU
C2=80 GN
Powertrain Control Module (PCM)
M
1037 L–GN 0.35
C2 B12
CONN ID
C1=6 NA
C2=24 GY
C3=24 BN
C4=24 L–BU
C5=6 BK
C6=16 PU
Body Control Module (BCM)
F
1047 TN 0.35
7B
CONN ID
C1–NOT USED
C2=6 BK
C3–NOT USED
C4=12 BN
C5=6 BN
C6=6 L–GN
C7=6 CM
C8=6 GY
Junction Block – I/P
C7 B
1047 TN 0.35
C2 22
CONN ID
C1=4 BK
C2=26 BK
C3=10 BU
C4=10 BK
C5=12 GN
Front Passenger Door Module (FPDM)
D
VD1
1807 PU 0.35
C201 C6
1807 PU 0.35
5
Theft Deterrent Control Module
G203
G200