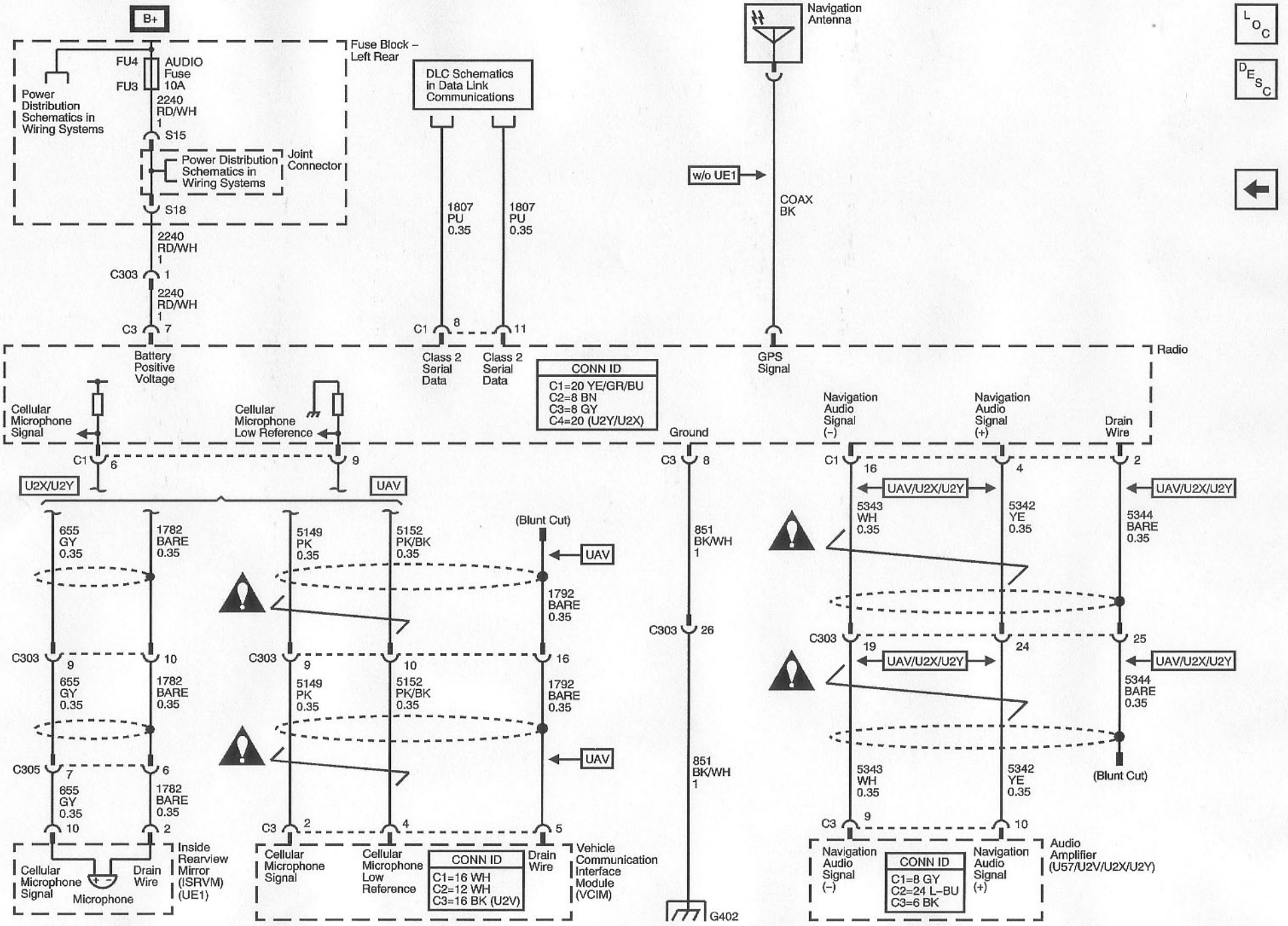
B+
Fuse Block – Left Rear
FU4
FU3
AUDIO Fuse 10A
Power Distribution Schematics in Wiring Systems
2240 RD/WH 1
S15
Power Distribution Schematics in Wiring Systems
Joint Connector
S18
2240 RD/WH 1
C303 1
2240 RD/WH 1
C3 7
Battery Positive Voltage
DLC Schematics in Data Link Communications
1807 PU 0.35
1807 PU 0.35
C1 8
11
Class 2 Serial Data
Class 2 Serial Data
Navigation Antenna
w/o UE1
COAX BK
GPS Signal
Radio
CONN ID
C1=20 YE/GR/BU
C2=8 BN
C3=8 GY
C4=20 (U2Y/U2X)
Cellular Microphone Signal
Cellular Microphone Low Reference
C1 6
9
U2X/U2Y
UAV
655 GY 0.35
1782 BARE 0.35
C303 9
10
655 GY 0.35
1782 BARE 0.35
C305 7
6
655 GY 0.35
1782 BARE 0.35
10
2
Cellular Microphone Signal
Drain Wire
Microphone
Inside Rearview Mirror (ISRVM) (UE1)
5149 PK 0.35
5152 PK/BK 0.35
(Blunt Cut)
UAV
1792 BARE 0.35
C303 9
10
16
5149 PK 0.35
5152 PK/BK 0.35
1792 BARE 0.35
UAV
C3 2
4
5
Cellular Microphone Signal
Cellular Microphone Low Reference
CONN ID
C1=16 WH
C2=12 WH
C3=16 BK (U2V)
Drain Wire
Vehicle Communication Interface Module (VCIM)
Ground
C3 8
851 BK/WH 1
C303 26
851 BK/WH 1
G402
Navigation Audio Signal (–)
Navigation Audio Signal (+)
Drain Wire
C1 16
4
2
UAV/U2X/U2Y
UAV/U2X/U2Y
5343 WH 0.35
5342 YE 0.35
5344 BARE 0.35
C303 19
24
25
UAV/U2X/U2Y
UAV/U2X/U2Y
5344 BARE 0.35
5343 WH 0.35
5342 YE 0.35
(Blunt Cut)
C3 9
10
Navigation Audio Signal (–)
CONN ID
C1=8 GY
C2=24 L-BU
C3=6 BK
Navigation Audio Signal (+)
Audio Amplifier (U57/U2V/U2X/U2Y)