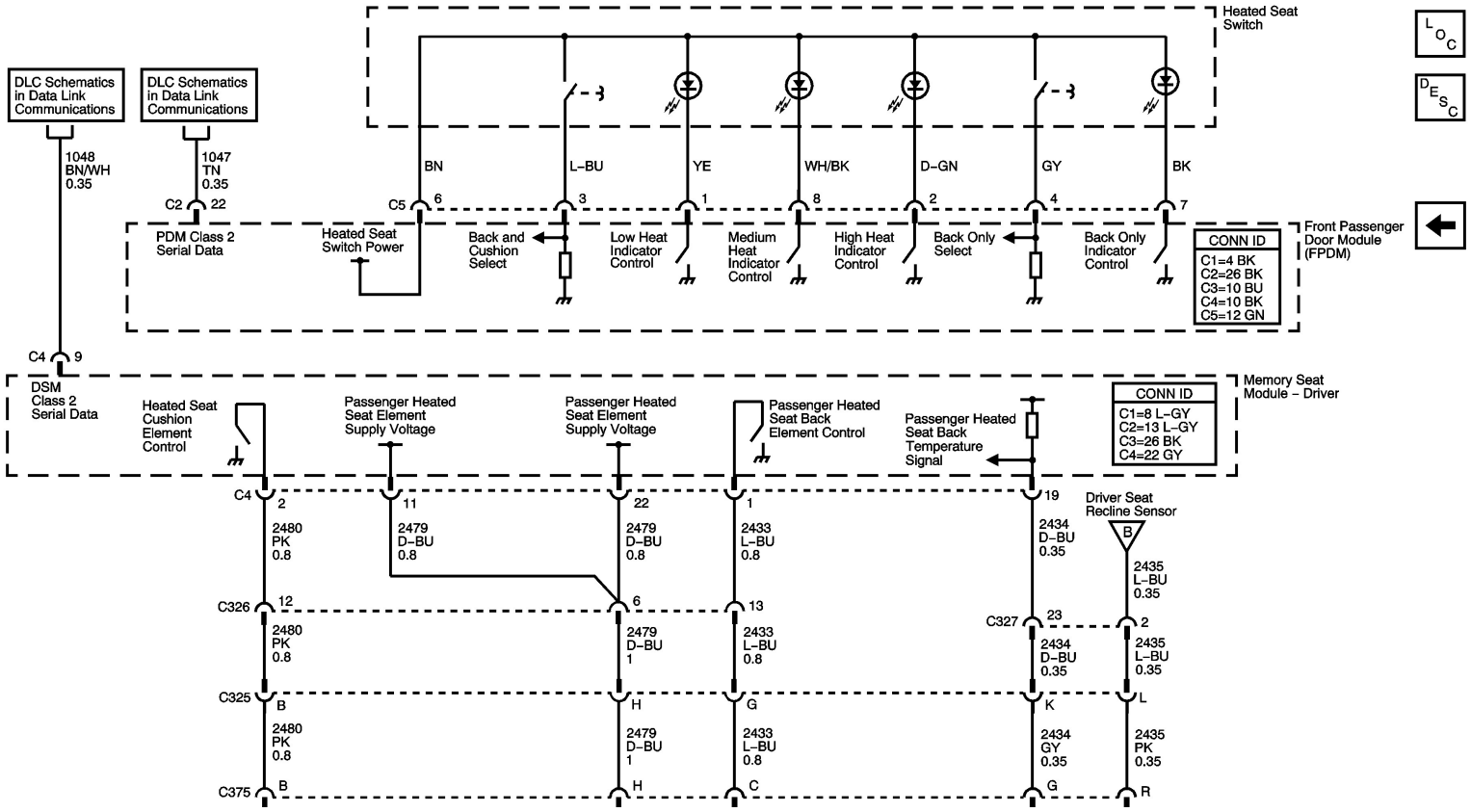
Heated Seat Switch
DLC Schematics in Data Link Communications
DLC Schematics in Data Link Communications
1048 BN/WH 0.35
1047 TN 0.35
C2 22
PDM Class 2 Serial Data
BN
L-BU
YE
WH/BK
D-GN
GY
BK
C5 6
3
1
8
2
4
7
Heated Seat Switch Power
Back and Cushion Select
Low Heat Indicator Control
Medium Heat Indicator Control
High Heat Indicator Control
Back Only Select
Back Only Indicator Control
CONN ID
C1=4 BK
C2=26 BK
C3=10 BU
C4=10 BK
C5=12 GN
Front Passenger Door Module (FPDM)
C4 9
DSM Class 2 Serial Data
Heated Seat Cushion Element Control
Passenger Heated Seat Element Supply Voltage
Passenger Heated Seat Element Supply Voltage
Passenger Heated Seat Back Element Control
Passenger Heated Seat Back Temperature Signal
CONN ID
C1=8 L-GY
C2=13 L-GY
C3=26 BK
C4=22 GY
Memory Seat Module – Driver
C4 2
11
22
1
19
Driver Seat Recline Sensor
B
2480 PK 0.8
2479 D-BU 0.8
2479 D-BU 0.8
2433 L-BU 0.8
2434 D-BU 0.35
2435 L-BU 0.35
C326 12
6
13
C327 23
2
2480 PK 0.8
2479 D-BU 1
2433 L-BU 0.8
2434 D-BU 0.35
2435 L-BU 0.35
C325 B
H
G
K
L
2480 PK 0.8
2479 D-BU 1
2433 L-BU 0.8
2434 GY 0.35
2435 PK 0.35
C375 B
H
C
G
R