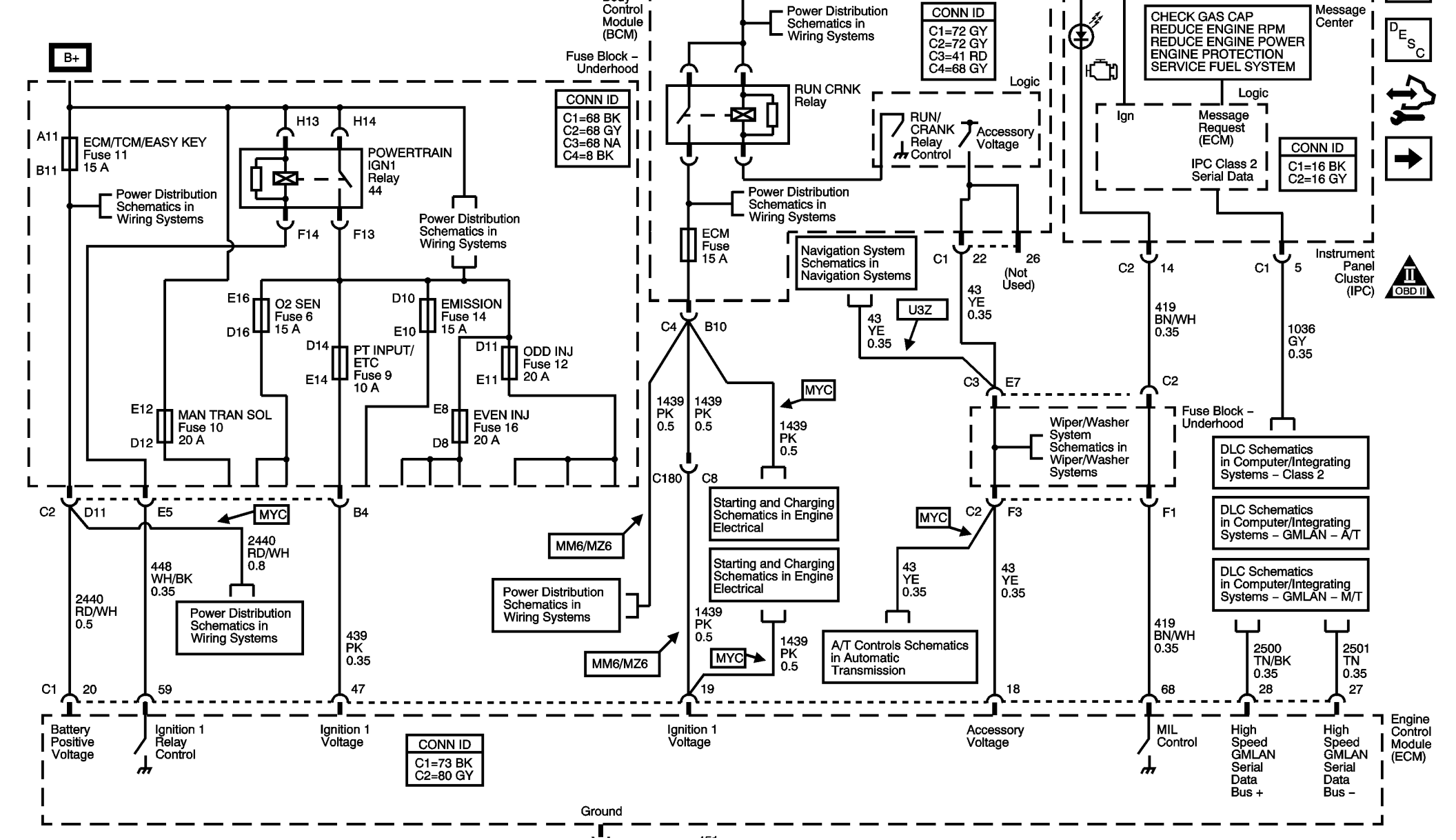

Control Module (BCM)
Fuse Block – Underhood
B+
CONN ID
C1=68 BK
C2=68 GY
C3=68 NA
C4=8 BK
A11
B11
ECM/TCM/EASY KEY Fuse 11 15 A
Power Distribution Schematics in Wiring Systems
H13
H14
POWERTRAIN IGN1 Relay 44
F14
F13
Power Distribution Schematics in Wiring Systems
E16
D16
O2 SEN Fuse 6 15 A
D14
E14
PT INPUT/ ETC Fuse 9 10 A
D10
E10
EMISSION Fuse 14 15 A
D11
E11
ODD INJ Fuse 12 20 A
E12
D12
MAN TRAN SOL Fuse 10 20 A
E8
D8
EVEN INJ Fuse 16 20 A
C2
D11
E5
MYC
B4
2440 RD/WH 0.8
448 WH/BK 0.35
2440 RD/WH 0.5
Power Distribution Schematics in Wiring Systems
439 PK 0.35
C1
20
59
47
Battery Positive Voltage
Ignition 1 Relay Control
Ignition 1 Voltage
CONN ID
C1=73 BK
C2=80 GY
Ground
Power Distribution Schematics in Wiring Systems
RUN CRNK Relay
Power Distribution Schematics in Wiring Systems
ECM Fuse 15 A
C4
B10
1439 PK 0.5
1439 PK 0.5
MYC
1439 PK 0.5
C180
C8
MM6/MZ6
Power Distribution Schematics in Wiring Systems
MM6/MZ6
1439 PK 0.5
MYC
1439 PK 0.5
Starting and Charging Schematics in Engine Electrical
Starting and Charging Schematics in Engine Electrical
19
Ignition 1 Voltage
CONN ID
C1=72 GY
C2=72 GY
C3=41 RD
C4=68 GY
Logic
RUN/ CRANK Relay Control
Accessory Voltage
Navigation System Schematics in Navigation Systems
C1
22
26
(Not Used)
43 YE 0.35
43 YE 0.35
U3Z
C3
E7
Wiper/Washer System Schematics in Wiper/Washer Systems
MYC
C2
F3
43 YE 0.35
43 YE 0.35
A/T Controls Schematics in Automatic Transmission
18
Accessory Voltage
CHECK GAS CAP
REDUCE ENGINE RPM
REDUCE ENGINE POWER
ENGINE PROTECTION
SERVICE FUEL SYSTEM
Message Center
Logic
Ign
Message Request (ECM)
IPC Class 2 Serial Data
CONN ID
C1=16 BK
C2=16 GY
C2
14
419 BN/WH 0.35
C1
5
1036 GY 0.35
Instrument Panel Cluster (IPC)
Fuse Block – Underhood
DLC Schematics in Computer/Integrating Systems – Class 2
DLC Schematics in Computer/Integrating Systems – GMLAN – A/T
DLC Schematics in Computer/Integrating Systems – GMLAN – M/T
419 BN/WH 0.35
2500 TN/BK 0.35
2501 TN 0.35
68
28
27
MIL Control
High Speed GMLAN Serial Data Bus +
High Speed GMLAN Serial Data Bus –
Engine Control Module (ECM)
DESC
OBD II