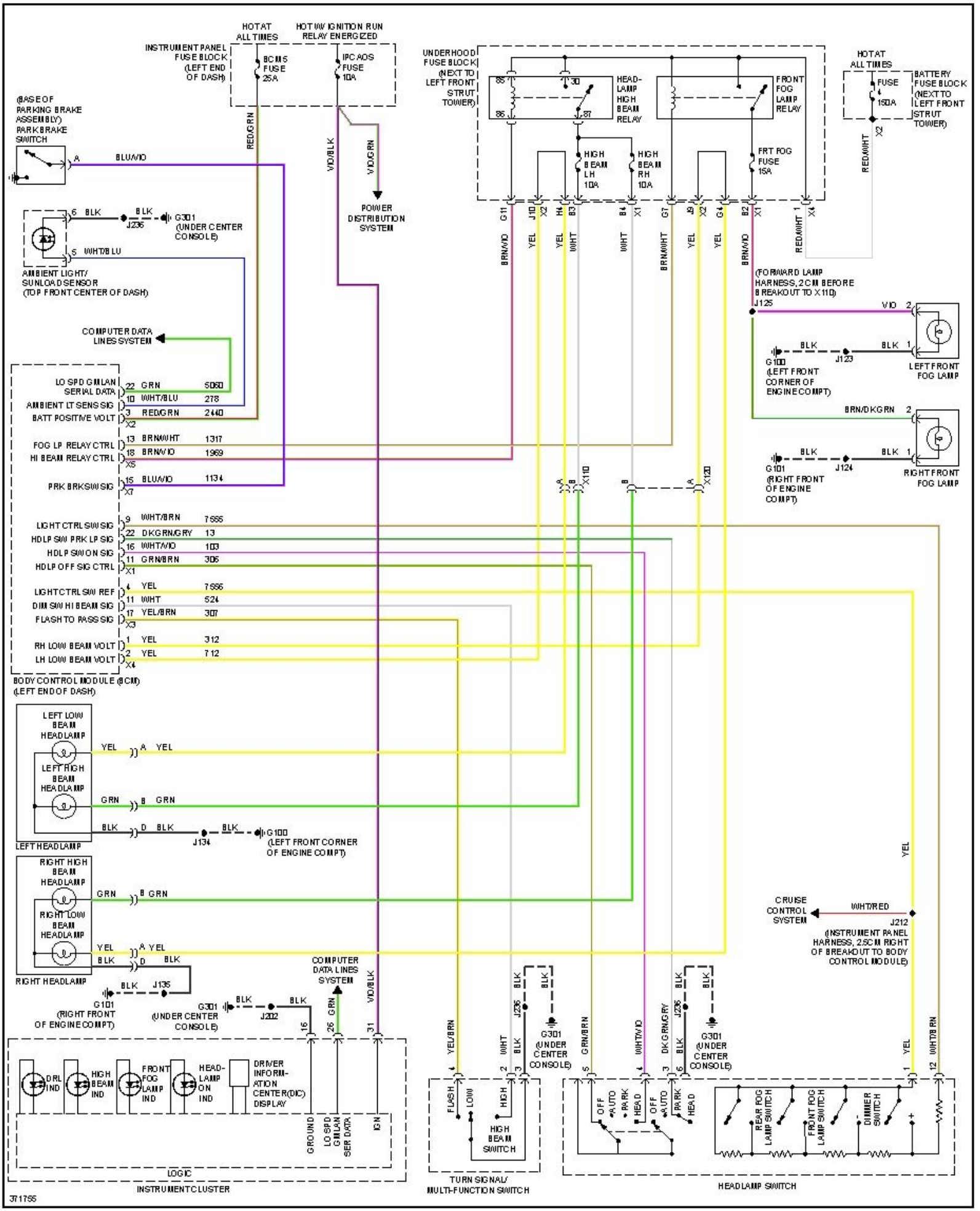
HOT AT ALL TIMES
HOT W/ IGNITION RUN RELAY ENERGIZED
INSTRUMENT PANEL FUSE BLOCK (LEFT END OF DASH)
BCM S FUSE 25A
IPC A0S FUSE 10A
RED/GRN
VIO/BLK
VIO/GRN
POWER DISTRIBUTION SYSTEM
UNDERHOOD FUSE BLOCK (NEXT TO LEFT FRONT STRUT TOWER)
HEAD-LAMP HIGH BEAM RELAY
FRONT FOG LAMP RELAY
HIGH BEAM LH 10A
HIGH BEAM RH 10A
FRT FOG FUSE 15A
HOT AT ALL TIMES
FUSE 150A
BATTERY FUSE BLOCK (NEXT TO LEFT FRONT STRUT TOWER)
RED/WHT
(BASE OF PARKING BRAKE ASSEMBLY) PARK BRAKE SWITCH
BLU/VIO
AMBIENT LIGHT/ SUNLOAD SENSOR (TOP FRONT CENTER OF DASH)
BLK
G301 (UNDER CENTER CONSOLE)
WHT/BLU
COMPUTER DATA LINES SYSTEM
LO SPD GMLAN SERIAL DATA
AMBIENT LT SENS SIG
BATT POSITIVE VOLT
FOG LP RELAY CTRL
HI BEAM RELAY CTRL
PRK BRK SW SIG
LIGHT CTRL SW SIG
HDLP SW PRK LP SIG
HDLP SW ON SIG
HDLP OFF SIG CTRL
LIGHT CTRL SW REF
DIM SW HI BEAM SIG
FLASH TO PASS SIG
RH LOW BEAM VOLT
LH LOW BEAM VOLT
BODY CONTROL MODULE (BCM) (LEFT END OF DASH)
(FORWARD LAMP HARNESS, 2 CM BEFORE BREAKOUT TO X110)
LEFT FRONT FOG LAMP
G100 (LEFT FRONT CORNER OF ENGINE COMPT)
RIGHT FRONT FOG LAMP
G101 (RIGHT FRONT OF ENGINE COMPT)
LEFT LOW BEAM HEADLAMP
LEFT HIGH BEAM HEADLAMP
LEFT HEADLAMP
RIGHT HIGH BEAM HEADLAMP
RIGHT LOW BEAM HEADLAMP
RIGHT HEADLAMP
CRUISE CONTROL SYSTEM
WHT/RED
J212
(INSTRUMENT PANEL HARNESS, 2.5 CM RIGHT OF BREAKOUT TO BODY CONTROL MODULE)
DRL IND
HIGH BEAM IND
FRONT FOG LAMP IND
HEAD-LAMP ON IND
DRIVER INFORM-ATION CENTER (DIC) DISPLAY
GROUND
LO SPD GMLAN SER DATA
IGN
LOGIC
INSTRUMENT CLUSTER
FLASH
LOW
HIGH
HIGH BEAM SWITCH
TURN SIGNAL/ MULTI-FUNCTION SWITCH
OFF
AUTO
PARK
HEAD
REAR FOG LAMP SWITCH
FRONT FOG LAMP SWITCH
DIMMER SWITCH
HEADLAMP SWITCH
371755