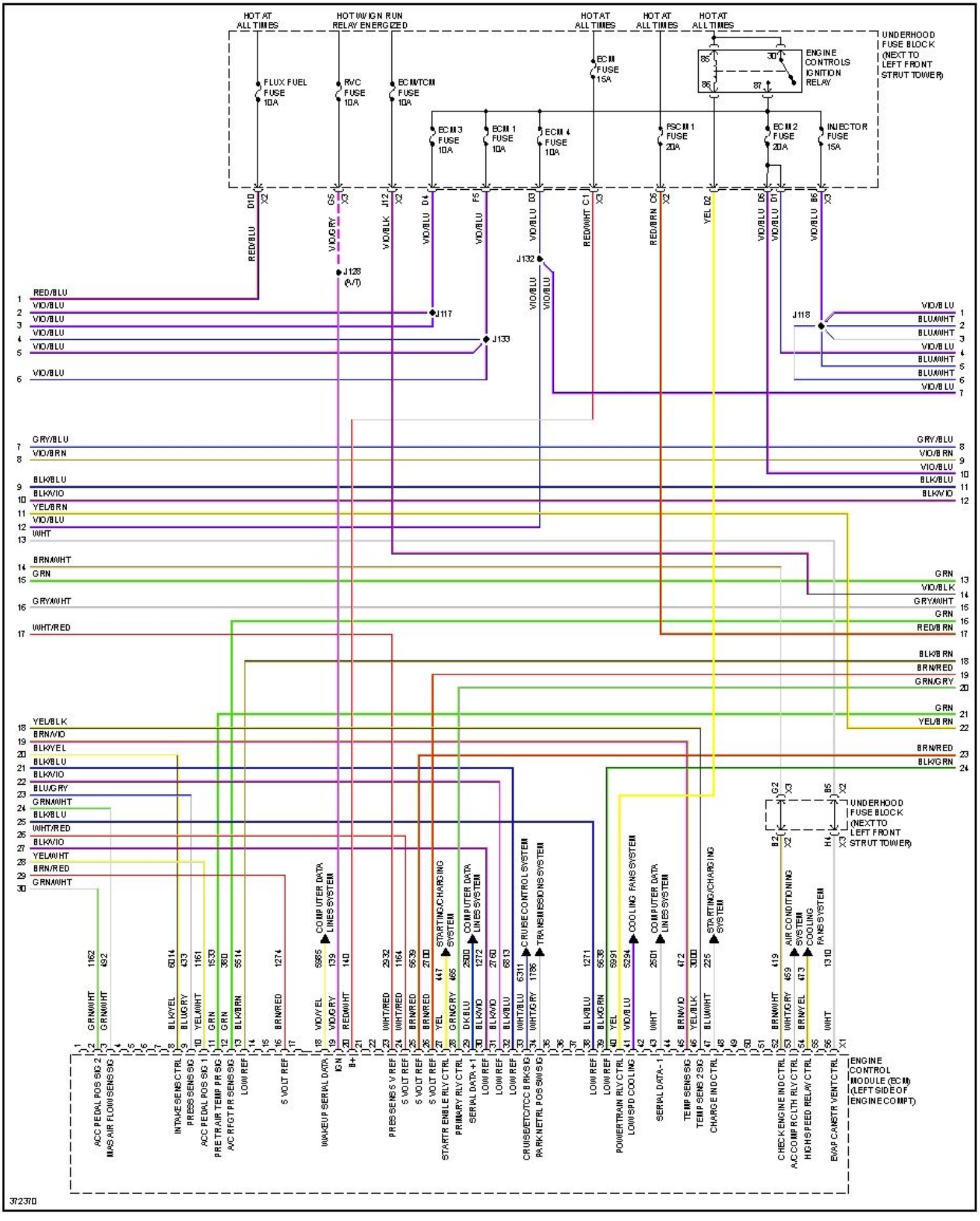
HOT AT ALL TIMES
HOT W/ IGN RUN RELAY ENERGIZED
HOT AT ALL TIMES
HOT AT ALL TIMES
HOT AT ALL TIMES
UNDERHOOD FUSE BLOCK (NEXT TO LEFT FRONT STRUT TOWER)
FLUX FUEL FUSE 10A
RVC FUSE 10A
ECM/TCM FUSE 10A
ECM FUSE 15A
ENGINE CONTROLS IGNITION RELAY
ECM 3 FUSE 10A
ECM 1 FUSE 10A
ECM 4 FUSE 10A
FSCM 1 FUSE 20A
ECM 2 FUSE 20A
INJECTOR FUSE 15A
RED/BLU
VIO/GRY
VIO/BLK
VIO/BLU
RED/WHT
RED/BRN
YEL
J128 (A/T)
J117
J133
J132
J118
GRY/BLU
VIO/BRN
BLK/BLU
BLK/VIO
YEL/BRN
WHT
BRN/WHT
GRN
GRY/WHT
WHT/RED
BLK/BRN
BRN/RED
GRN/GRY
YEL/BLK
BRN/VIO
BLK/YEL
BLK/GRN
BLU/GRY
GRN/WHT
YEL/WHT
UNDERHOOD FUSE BLOCK (NEXT TO LEFT FRONT STRUT TOWER)
ENGINE CONTROL MODULE (ECM) (LEFT SIDE OF ENGINE COMPT)
ACC PEDAL POS SIG 2
MAS AIR FLOW SENS SIG
INTAKE SENS CTRL
PRESS SENS SIG
ACC PEDAL POS SIG 1
PRE TRANS AIR TEMP PR SIG
A/C RFGT PR SENS SIG
LOW REF
5 VOLT REF
WAKEUP SERIAL DATA
COMPUTER DATA LINES SYSTEM
IGN
B+
PRESS SENS 5 V REF
STARTER ENABLE RLY CTRL
STARTING/CHARGING SYSTEM
PRIMARY RLY CTRL
SERIAL DATA +1
CRUISE/ETC/TCC BRK SIG
PARK/NETRL POS SW SIG
TRANSMISSIONS SYSTEM
POWERTRAIN RLY CTRL
LOW SPD COOLING
COOLING FANS SYSTEM
SERIAL DATA -1
TEMP SENS SIG
TEMP SENS 2 SIG
CHARGE IND CTRL
CHECK ENGINE IND CTRL
A/C COMP R CLTH RLY CTRL
HIGH SPEED RELAY CTRL
AIR CONDITIONING SYSTEM
EVAP CANSTR VENT CTRL
COOLING FANS SYSTEM
372370