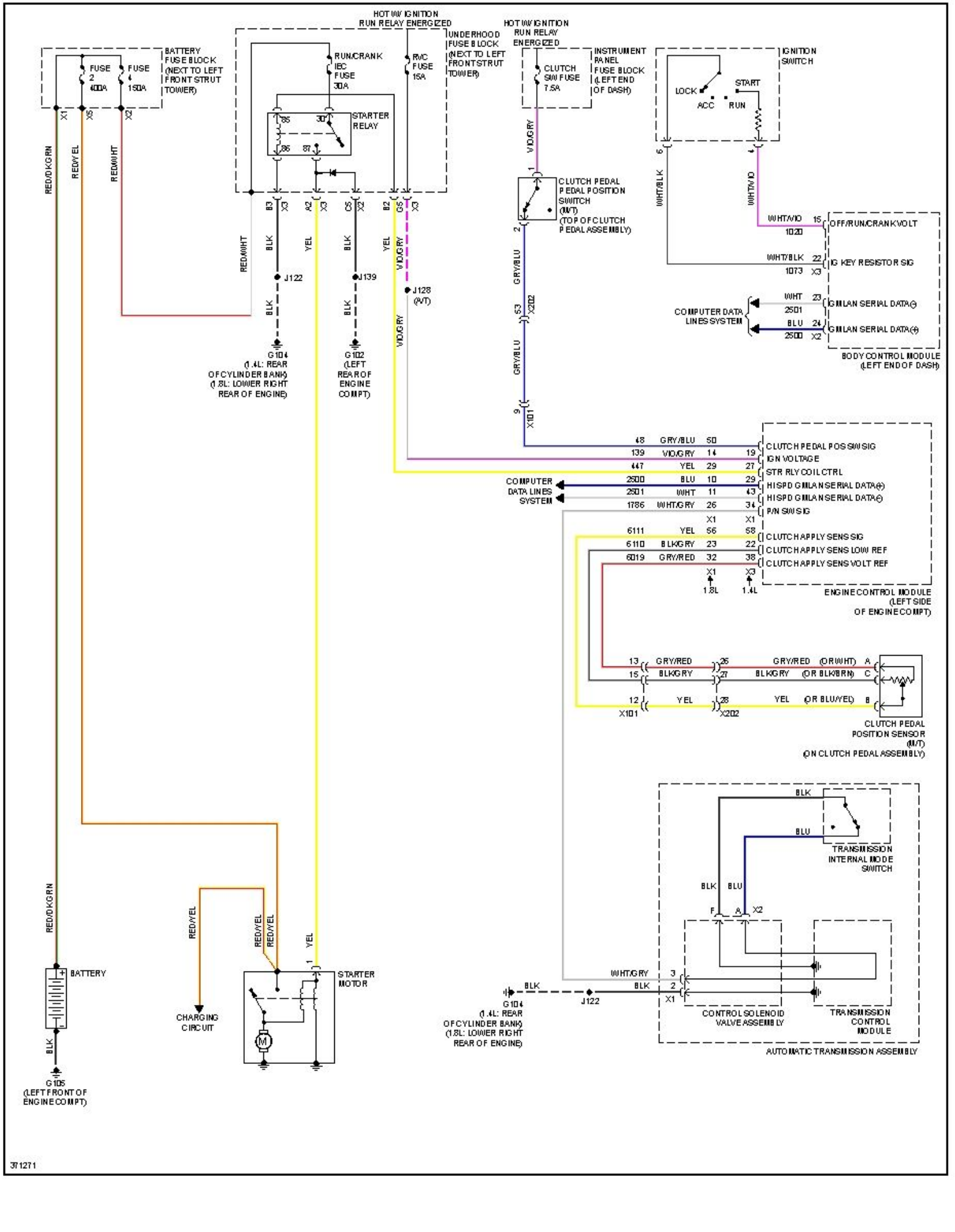
HOT W/ IGNITION RUN RELAY ENERGIZED
UNDERHOOD FUSE BLOCK (NEXT TO LEFT FRONT STRUT TOWER)
HOT W/ IGNITION RUN RELAY ENERGIZED
INSTRUMENT PANEL FUSE BLOCK (LEFT END OF DASH)
IGNITION SWITCH
BATTERY FUSE BLOCK (NEXT TO LEFT FRONT STRUT TOWER)
FUSE 2 40A
FUSE 4 15A
RUN/CRANK IBC FUSE 30A
RVC FUSE 15A
CLUTCH SW FUSE 7.5A
STARTER RELAY
LOCK
START
ACC
RUN
CLUTCH PEDAL PEDAL POSITION SWITCH (M/T) (TOP OF CLUTCH PEDAL ASSEMBLY)
OFF/RUN/CRANK VOLT
IG KEY RESISTOR SIG
GMLAN SERIAL DATA(-)
GMLAN SERIAL DATA(+)
COMPUTER DATA LINES SYSTEM
BODY CONTROL MODULE (LEFT END OF DASH)
J122
J139
J128 (A/T)
G104 (1.4L: REAR OF CYLINDER BANK) (1.8L: LOWER RIGHT REAR OF ENGINE)
G102 (LEFT REAR OF ENGINE COMPT)
CLUTCH PEDAL POS SW SIG
IGN VOLTAGE
STR RLY COIL CTRL
HI SPD GMLAN SERIAL DATA(+)
HI SPD GMLAN SERIAL DATA(-)
P/N SW SIG
CLUTCH APPLY SENS SIG
CLUTCH APPLY SENS LOW REF
CLUTCH APPLY SENS VOLT REF
ENGINE CONTROL MODULE (LEFT SIDE OF ENGINE COMPT)
CLUTCH PEDAL POSITION SENSOR (M/T) (ON CLUTCH PEDAL ASSEMBLY)
TRANSMISSION INTERNAL MODE SWITCH
CONTROL SOLENOID VALVE ASSEMBLY
TRANSMISSION CONTROL MODULE
AUTOMATIC TRANSMISSION ASSEMBLY
BATTERY
STARTER MOTOR
CHARGING CIRCUIT
G105 (LEFT FRONT OF ENGINE COMPT)
371271