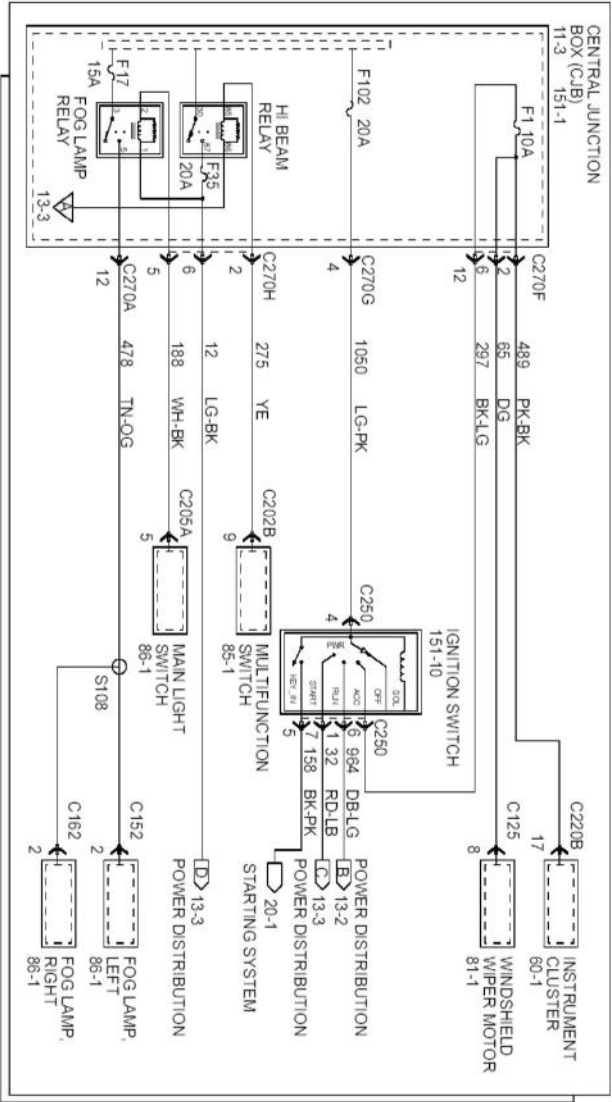
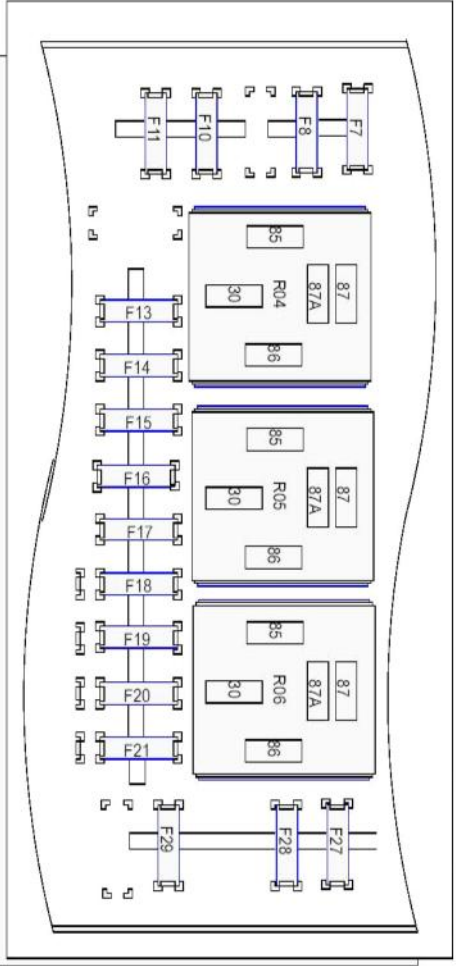


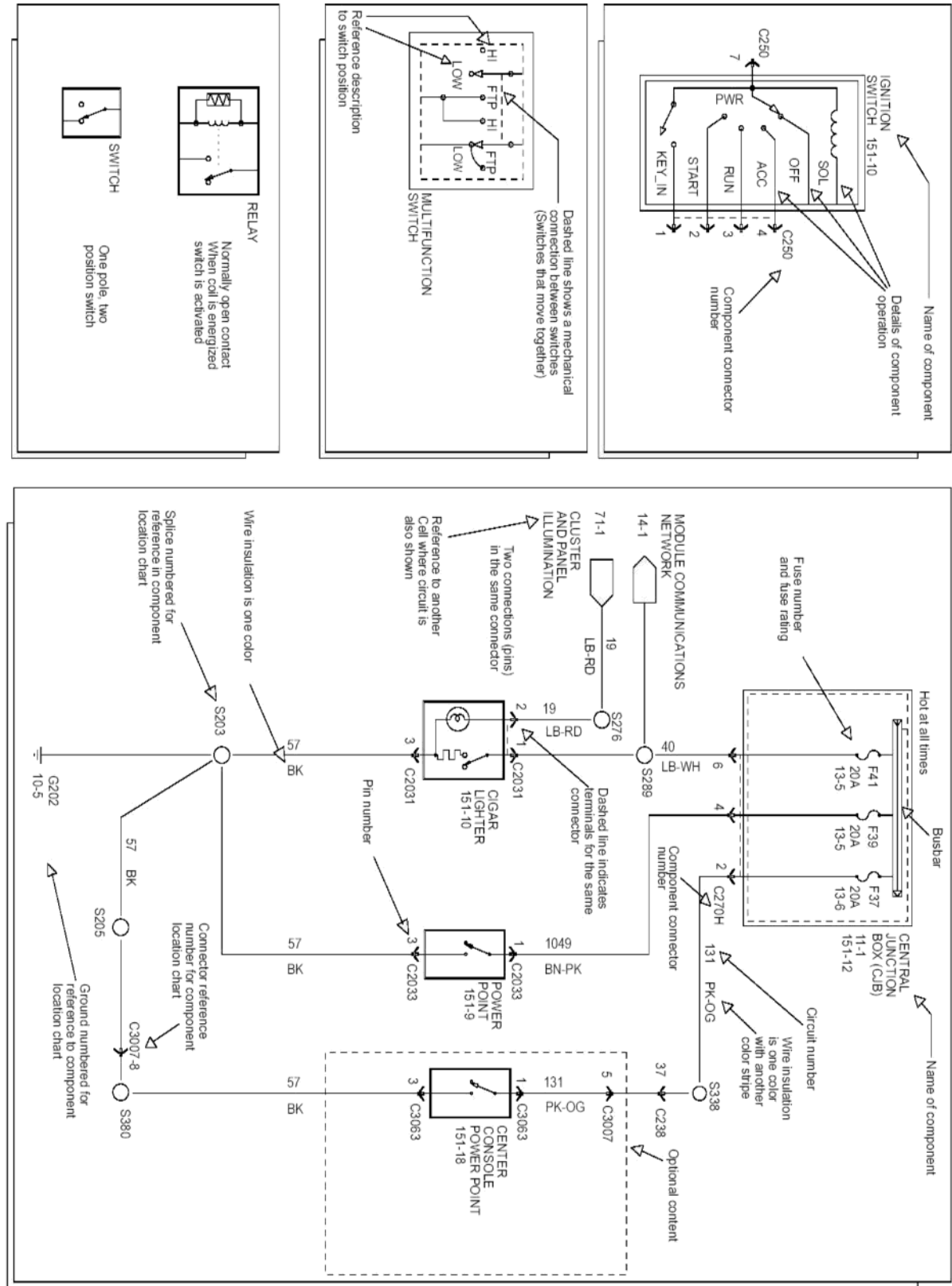
Fuse and Relay Information

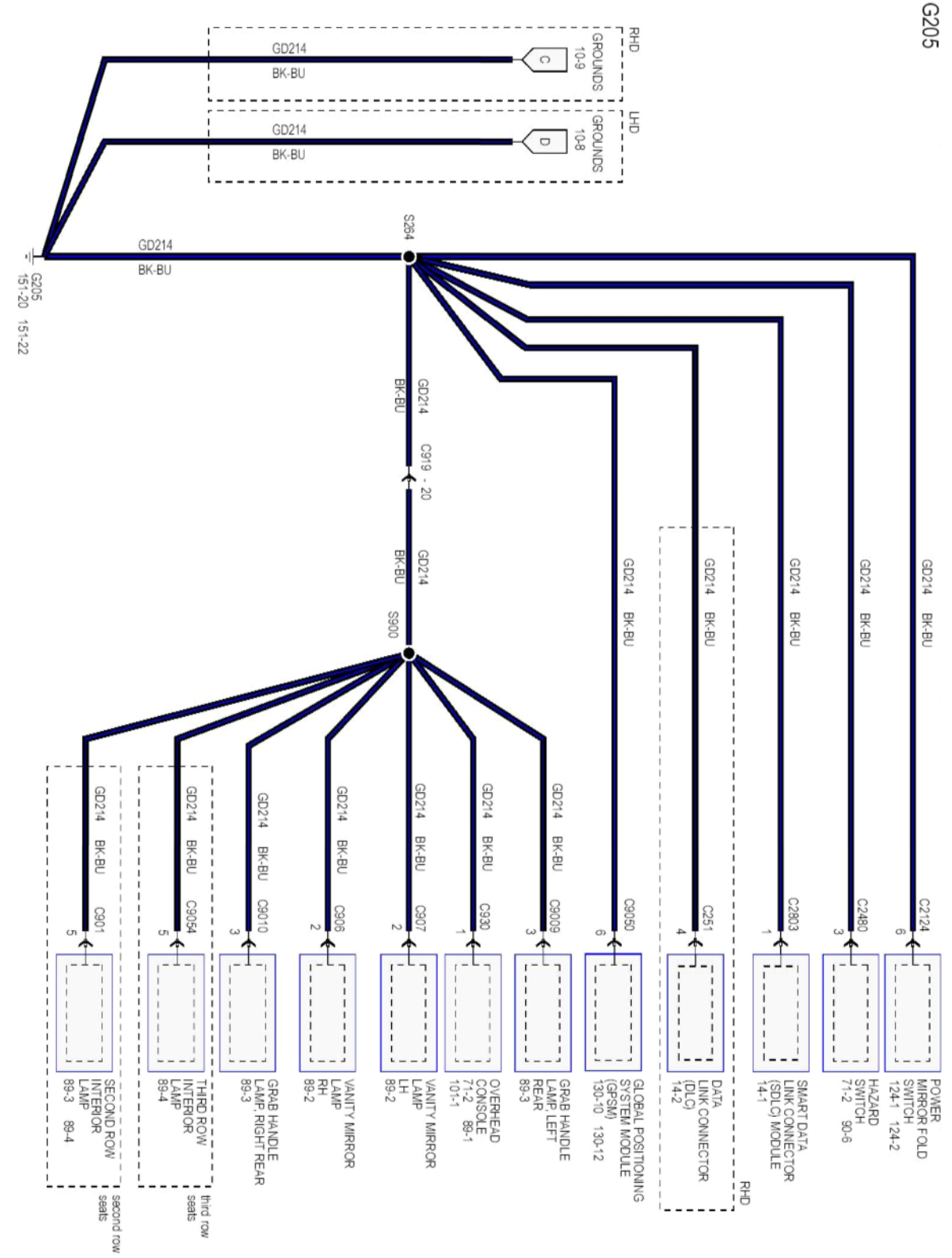
Cell 11 "Fuse and Relay Information" contains a view of the fuse/relay box in which fuses and relays are identified, numbered and named. Fuse and relay numbering and naming follow the indication of the fuse panel cover. In addition, for all removable relays, pin positions are added to illustrate proper orientation.

Power Distribution

Cell 13 "Power Distribution" shows the current feed circuits. The current path is shown from the battery to the ignition switch and to all fuses. It also shows the circuits protected by each fuse. The circuit is traced from the fuse to the component. All details (wires, splices, connectors) between the fuse and the first component are shown.

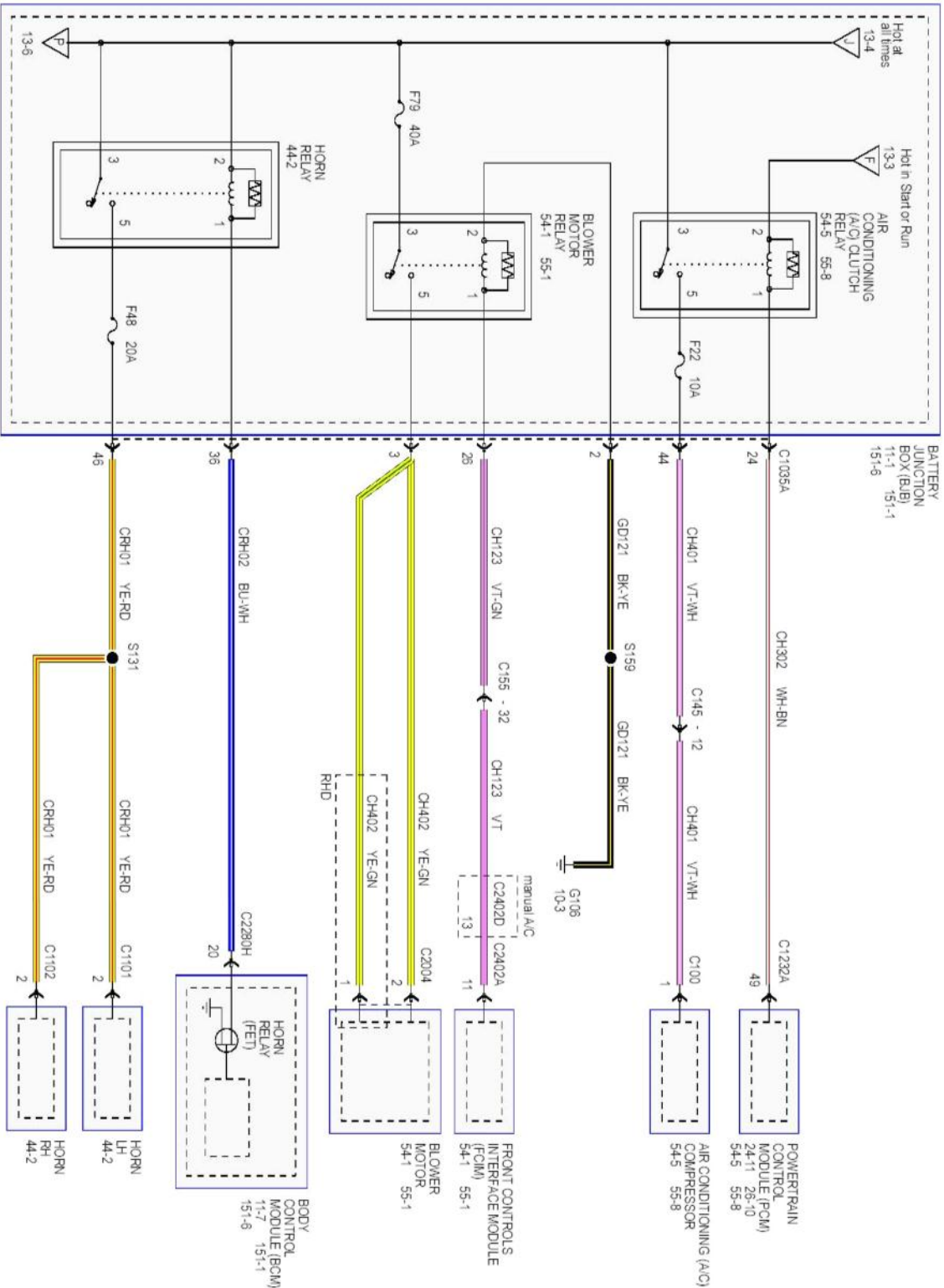


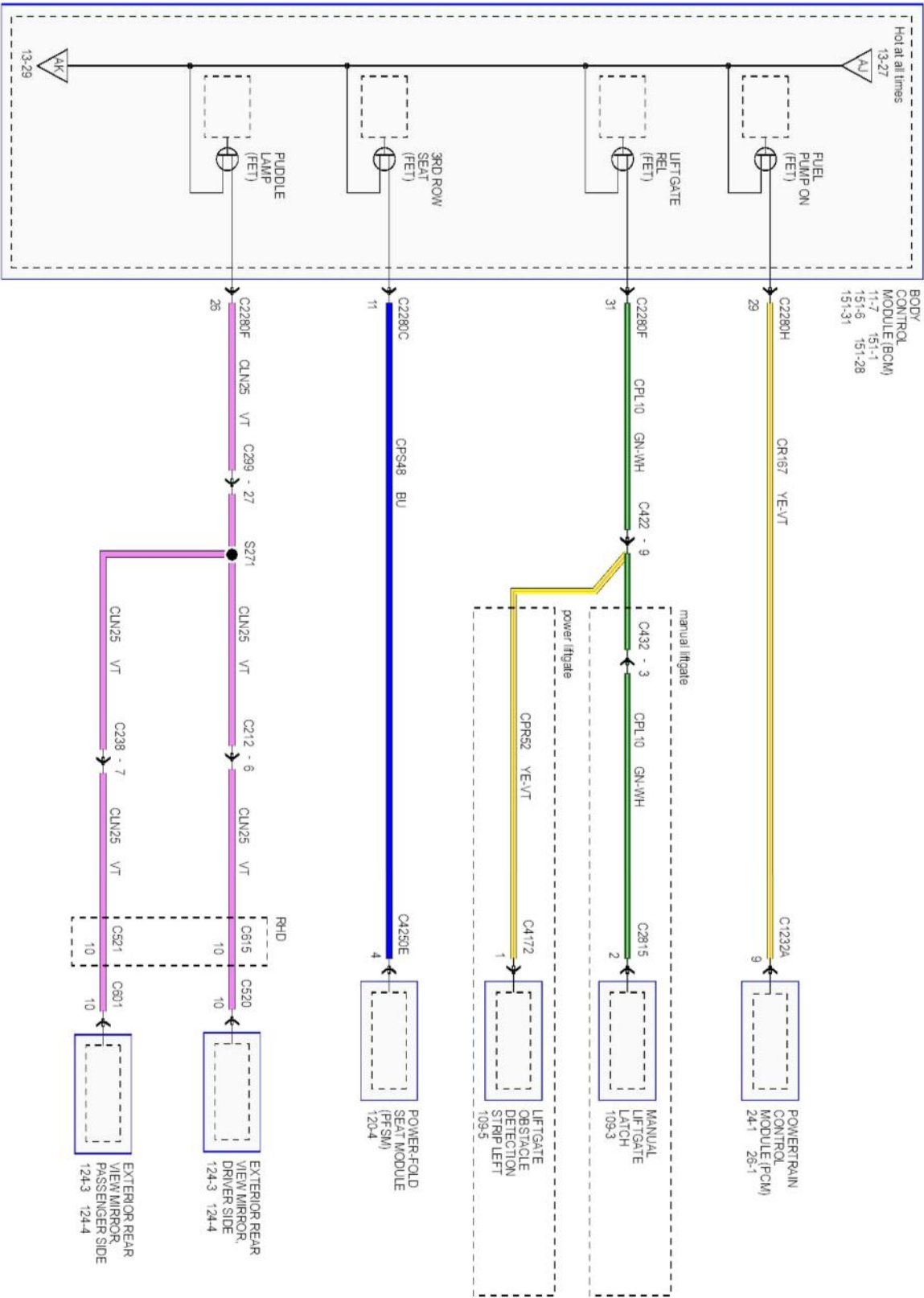


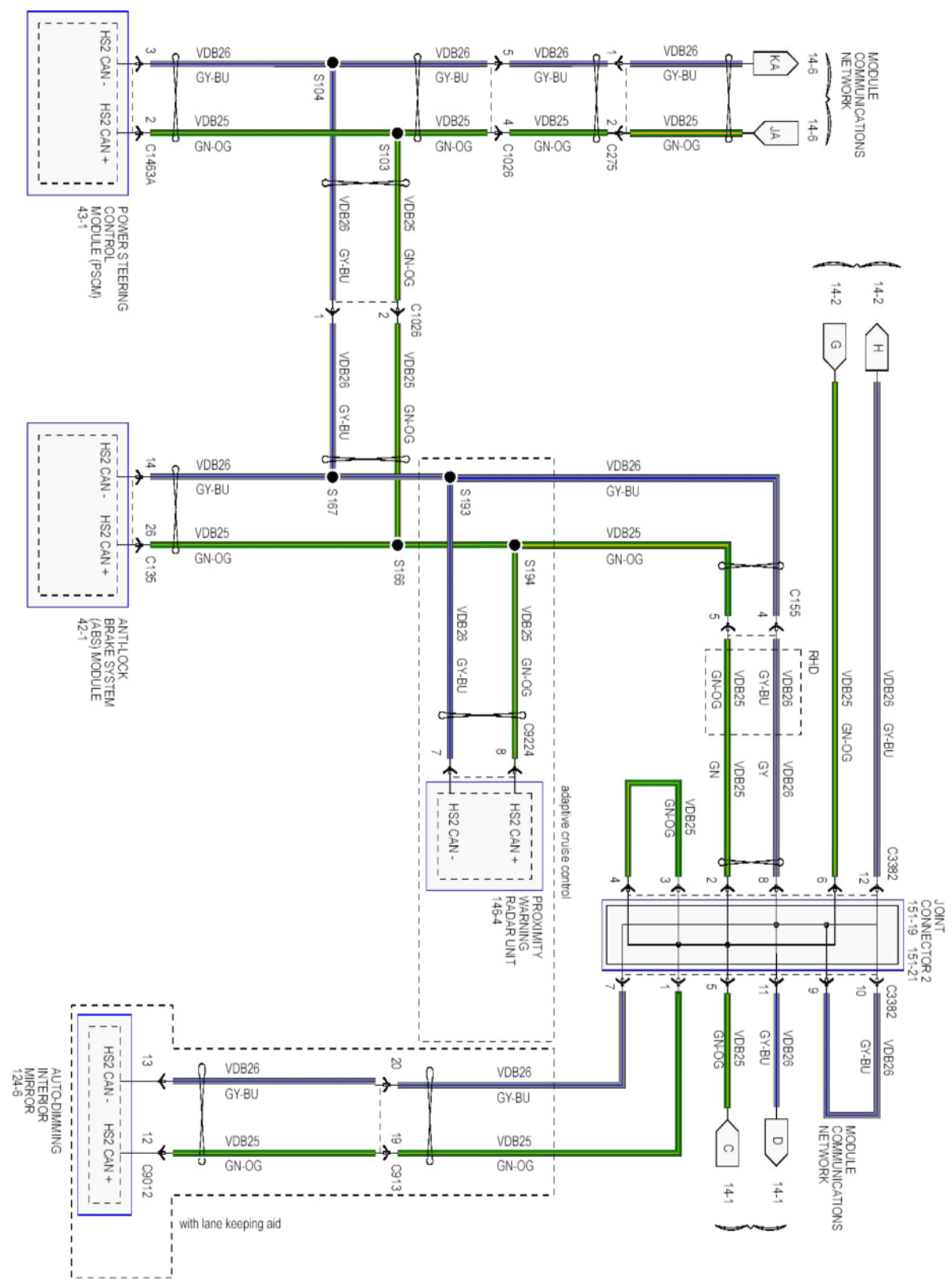


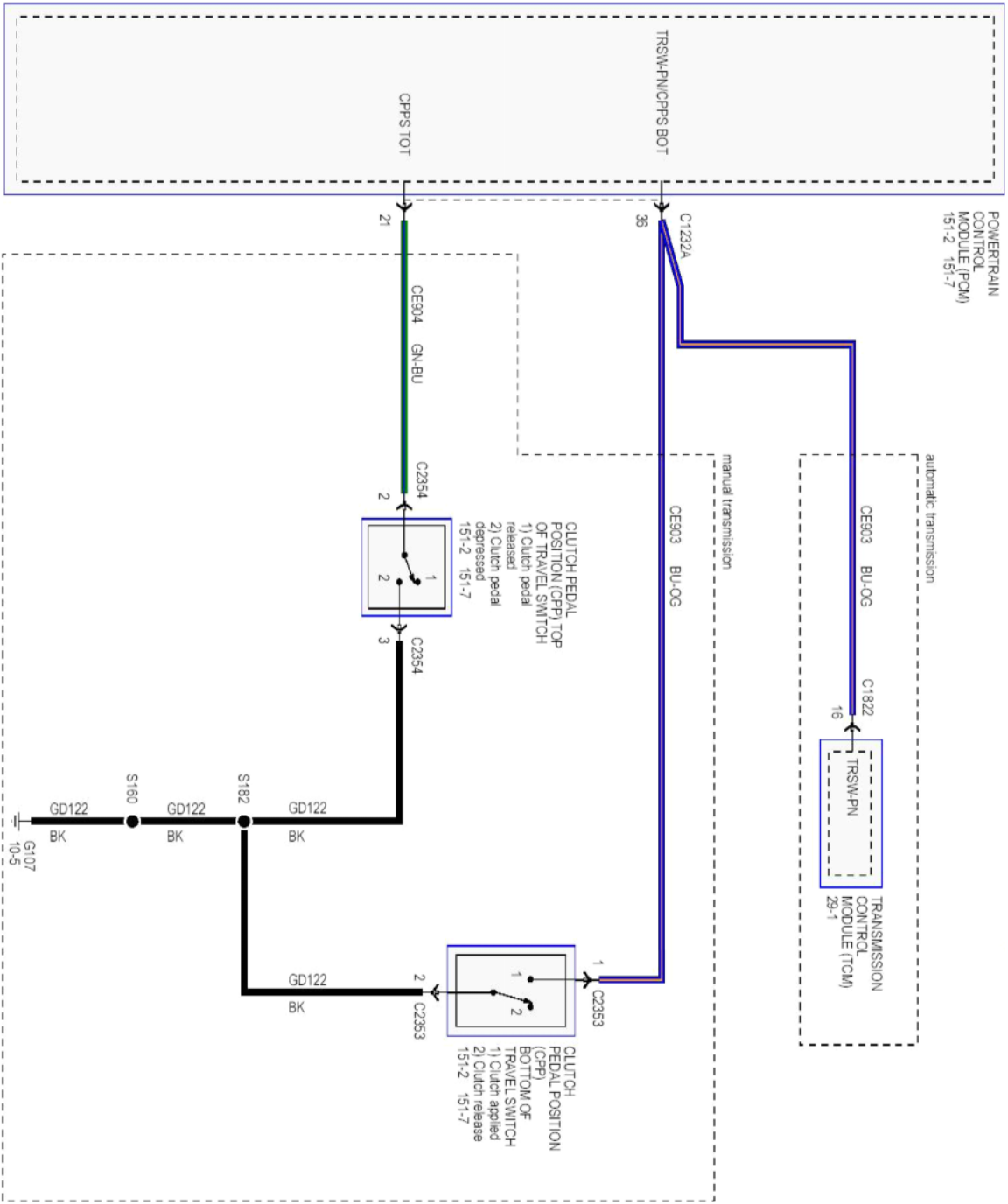
BATTERY JUNCTION BOX (BJB)

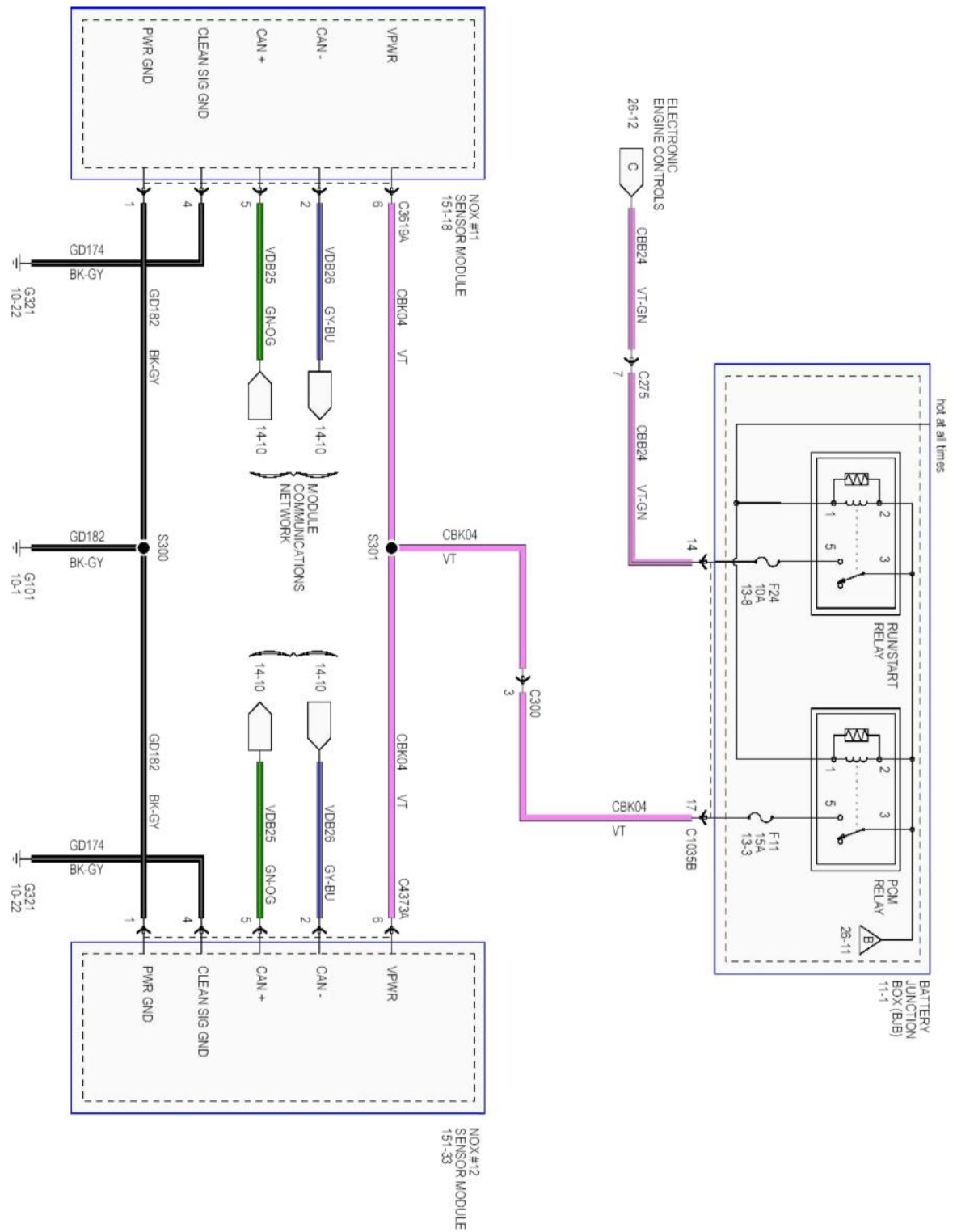
Fuse	Amps	Circuits protected
F55	10	Reductant dosage control (DCU) module
F56	20	Fuel pump and sender unit
F57	20	Not used
F58	30	Not used
F59	40	Not used
F60	40	Not used
F61	40	Not used
F62	50	Body Control Module (BCM)
F63	25	Not used
F64	20	Trailer low connector
F65	20	Front Controls Interface Module (FCIM)
F66	40	Not used
F67	50	Body Control Module (BCM)
F68	40	Rear window defrost relay
F69	30	Anti-Lock Brake System (ABS) module
F70	30	Passenger seat
F71	60	Not used
F72	30	Power-Fold Seat Module (PFSM)
F73	20	Not used
F74	30	Driver seat
F75	25	Auxiliary blower motor relay
F76	20	Headlamp assembly LH
F77	25	Transfer case control module (TCCM)

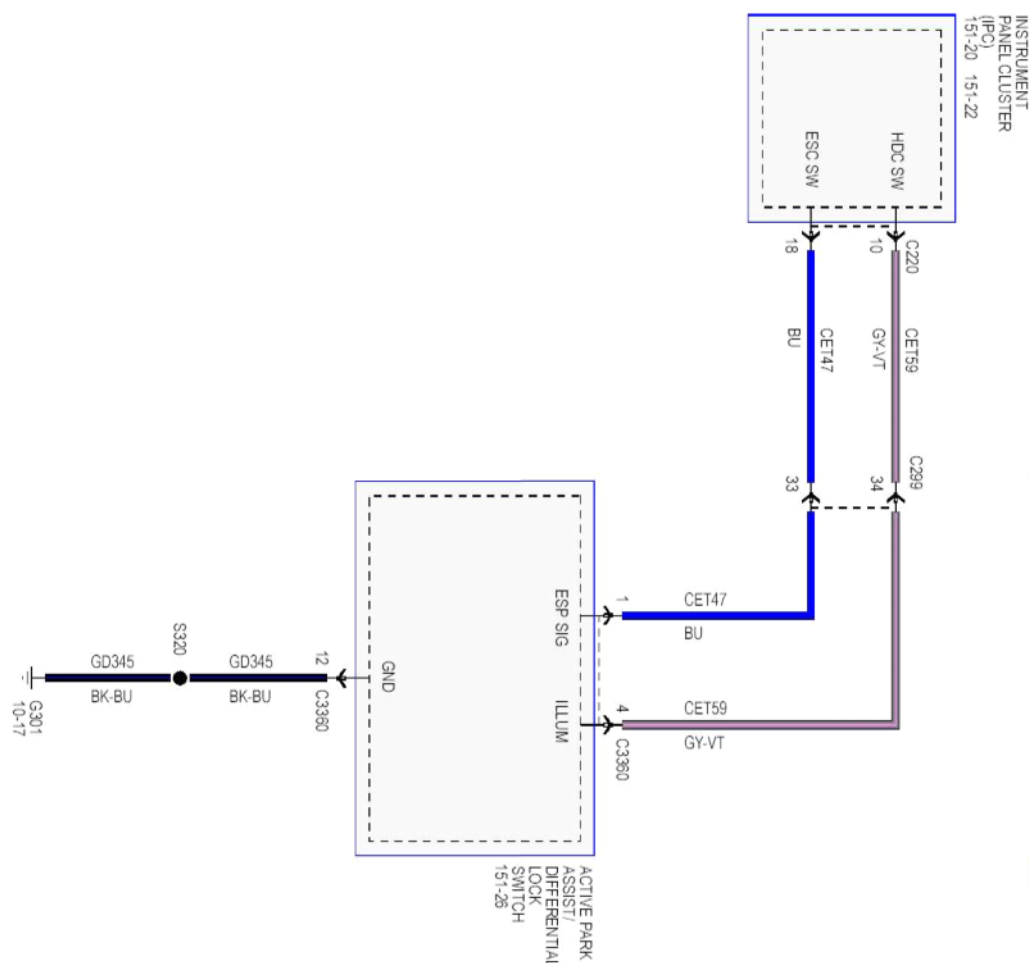




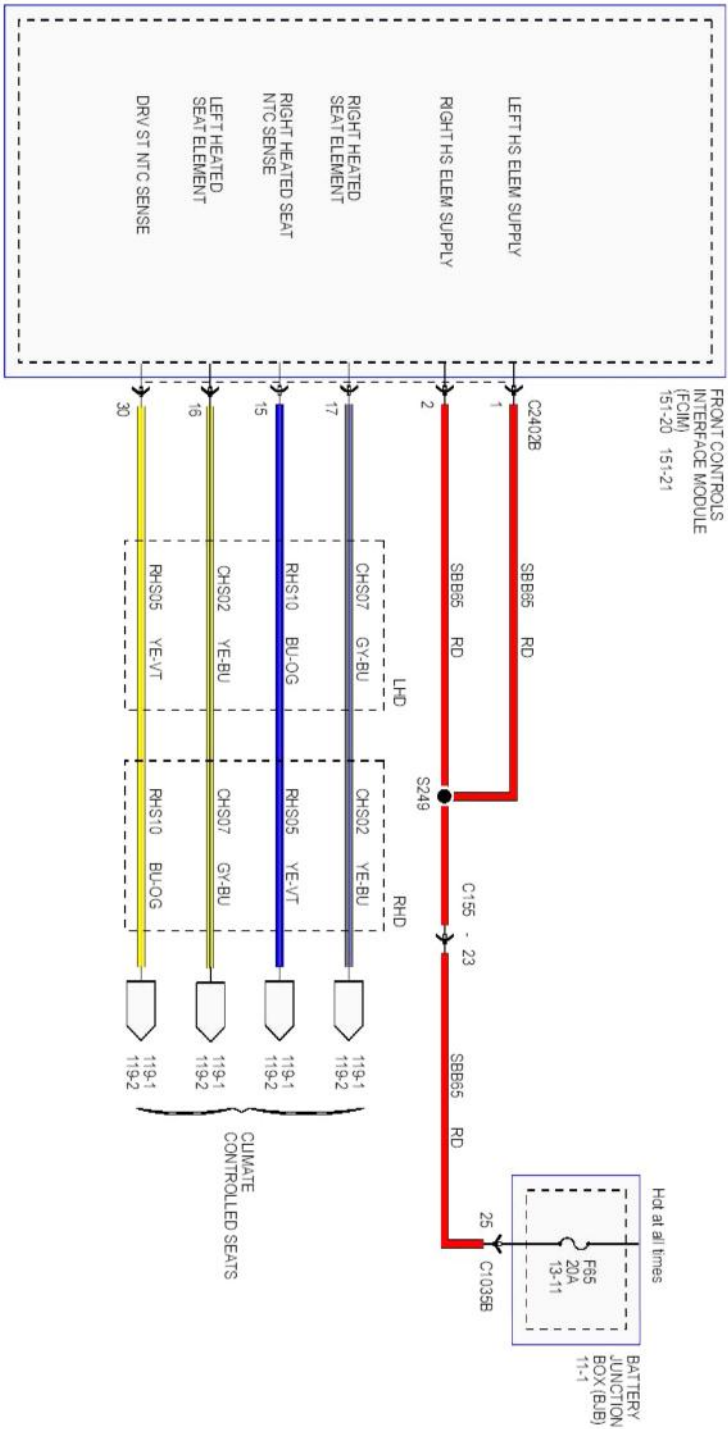








HEATED SEATS



HEADLAMP LEVELING - AUTOMATIC

