

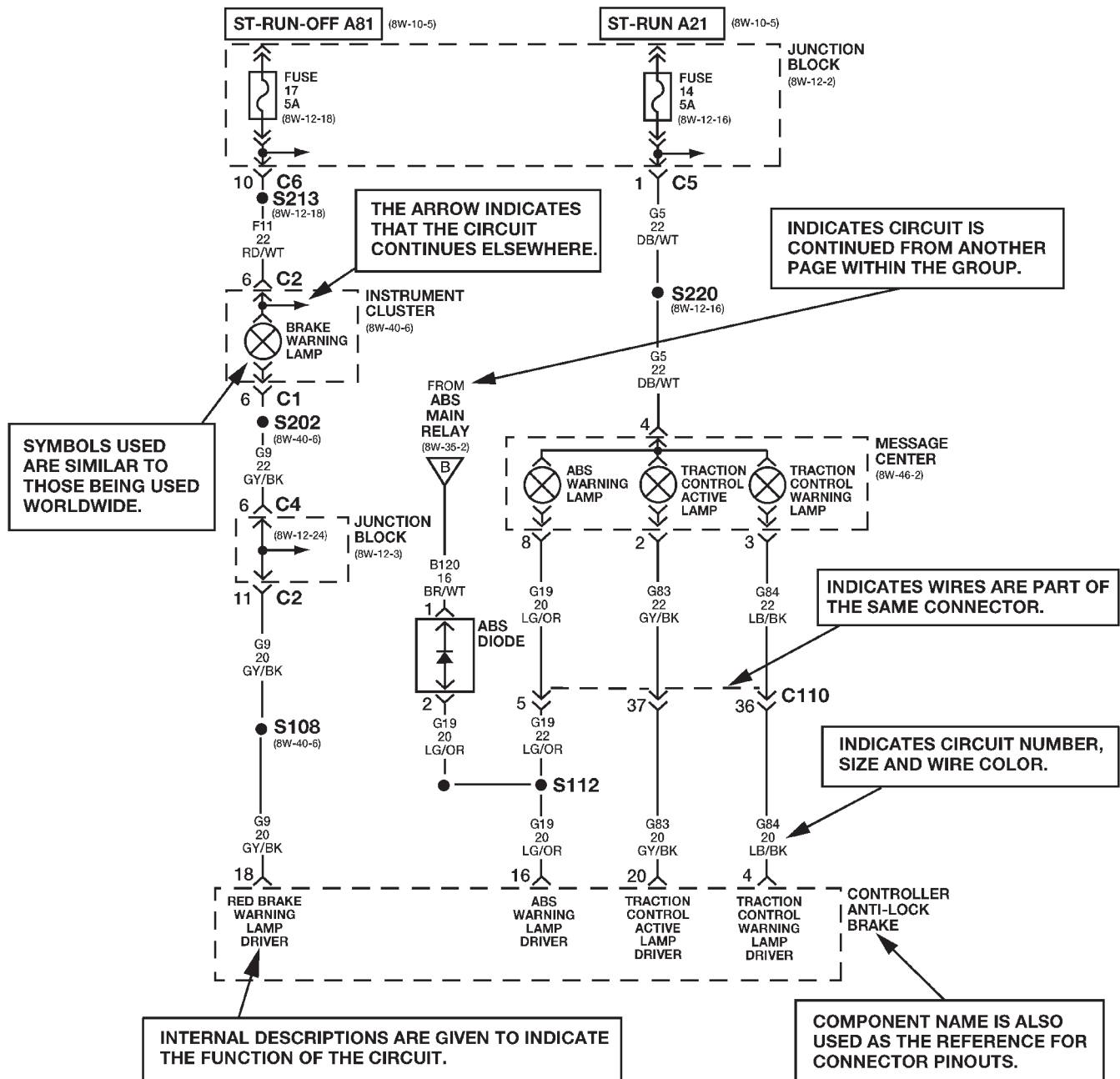
WIRING DIAGRAMS

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DESCRIPTION AND OPERATION (Continued)

DIAGRAMS ARE ARRANGED WITH THE POWER B+ SIDE OF THE CIRCUIT NEAR THE TOP OF THE PAGE, AND THE GROUND SIDE OF THE CIRCUIT NEAR THE BOTTOM OF THE PAGE.



80b3b272

The System shown here is an **EXAMPLE ONLY**. It does not represent the actual circuit shown in the **WIRING DIAGRAM SECTION**.

SERVICE PROCEDURES (Continued)

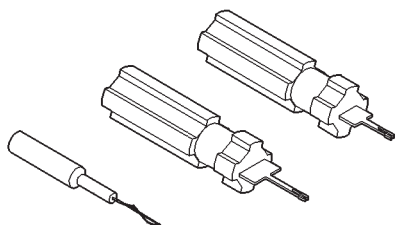
(6) Solder the connection together using rosin core type solder only. **Do not use acid core solder.**

(7) Tape the diode to the harness using electrical tape making, sure the diode is completely sealed from the elements.

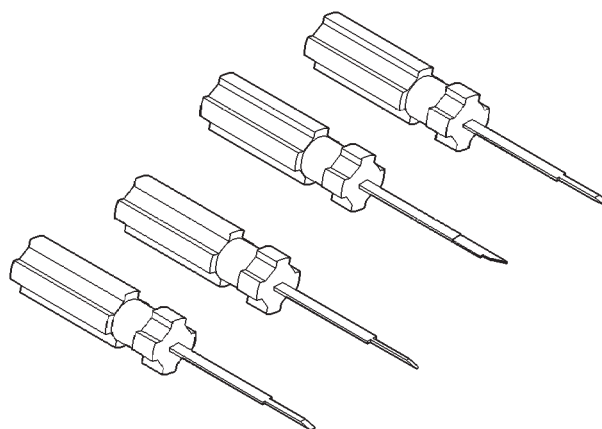
(8) Re-connect the battery, and test affected systems.

SPECIAL TOOLS

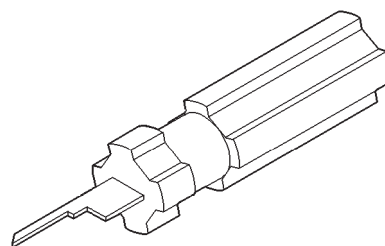
WIRING/TERMINAL



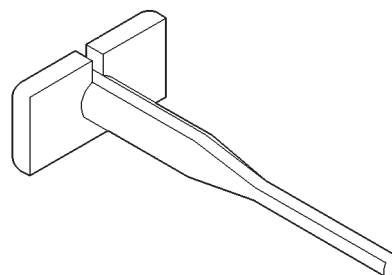
Probing Tool Package 6807



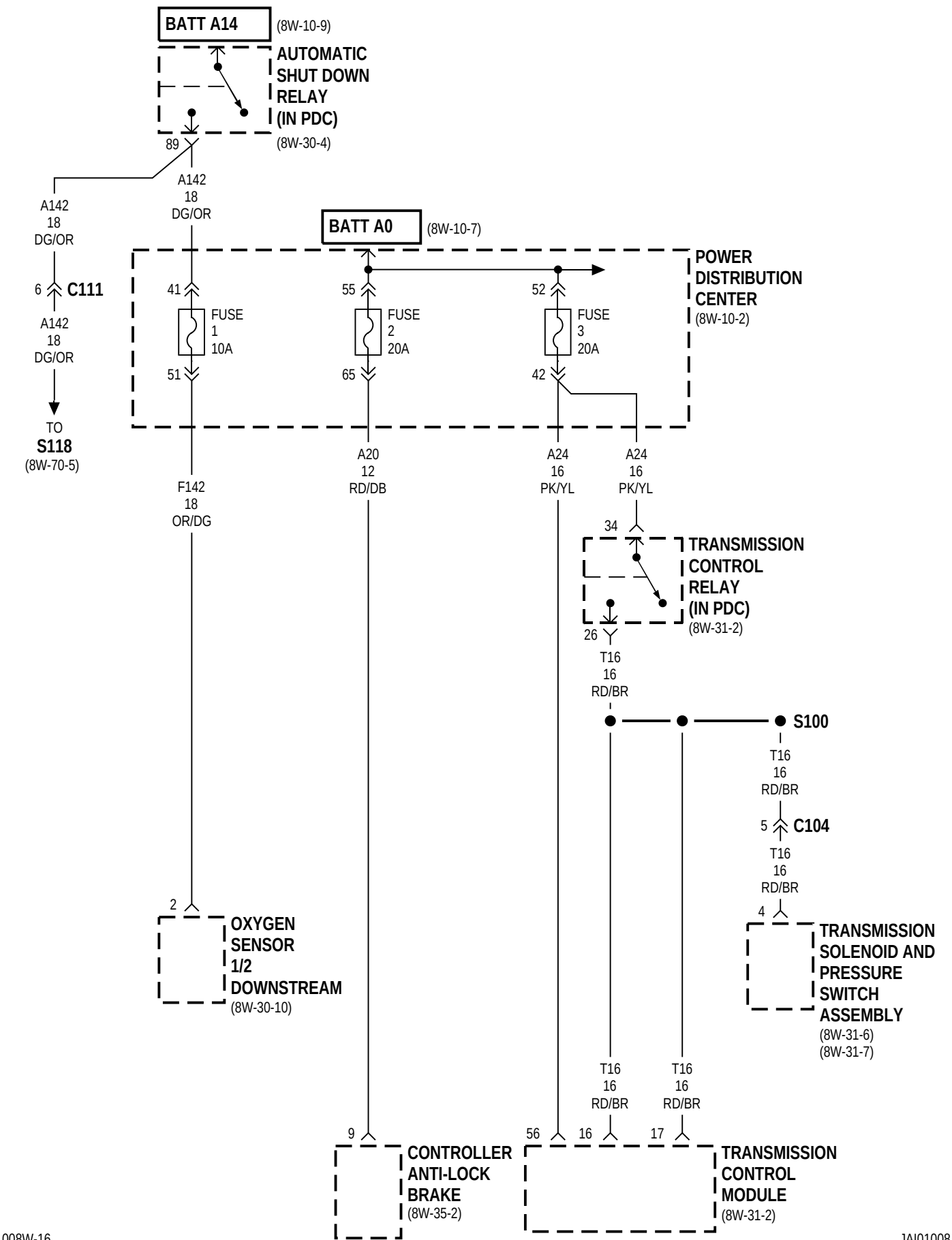
Terminal Pick 6680



Terminal Removing Tool 6932



Terminal Removing Tool 6934



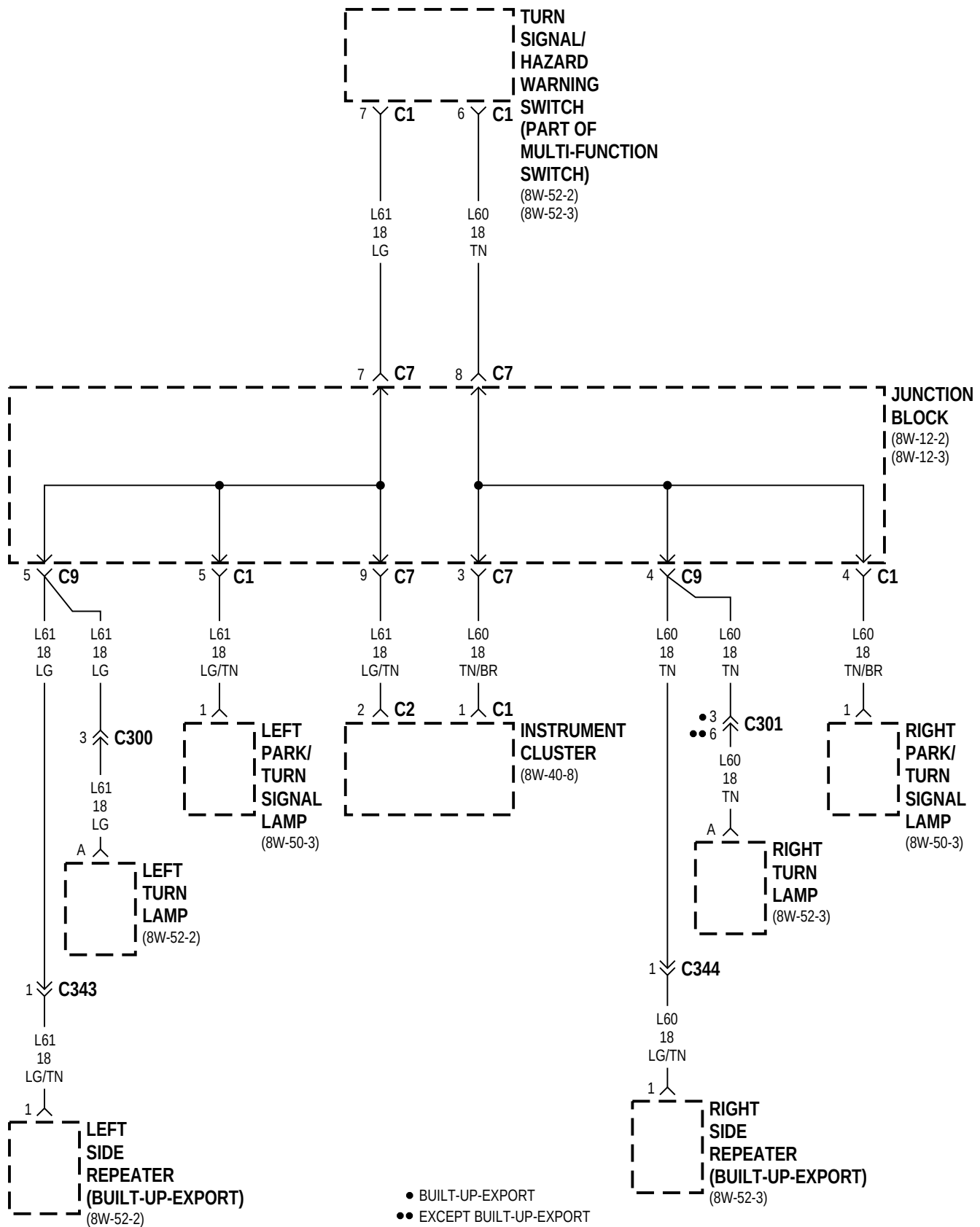
FUSES

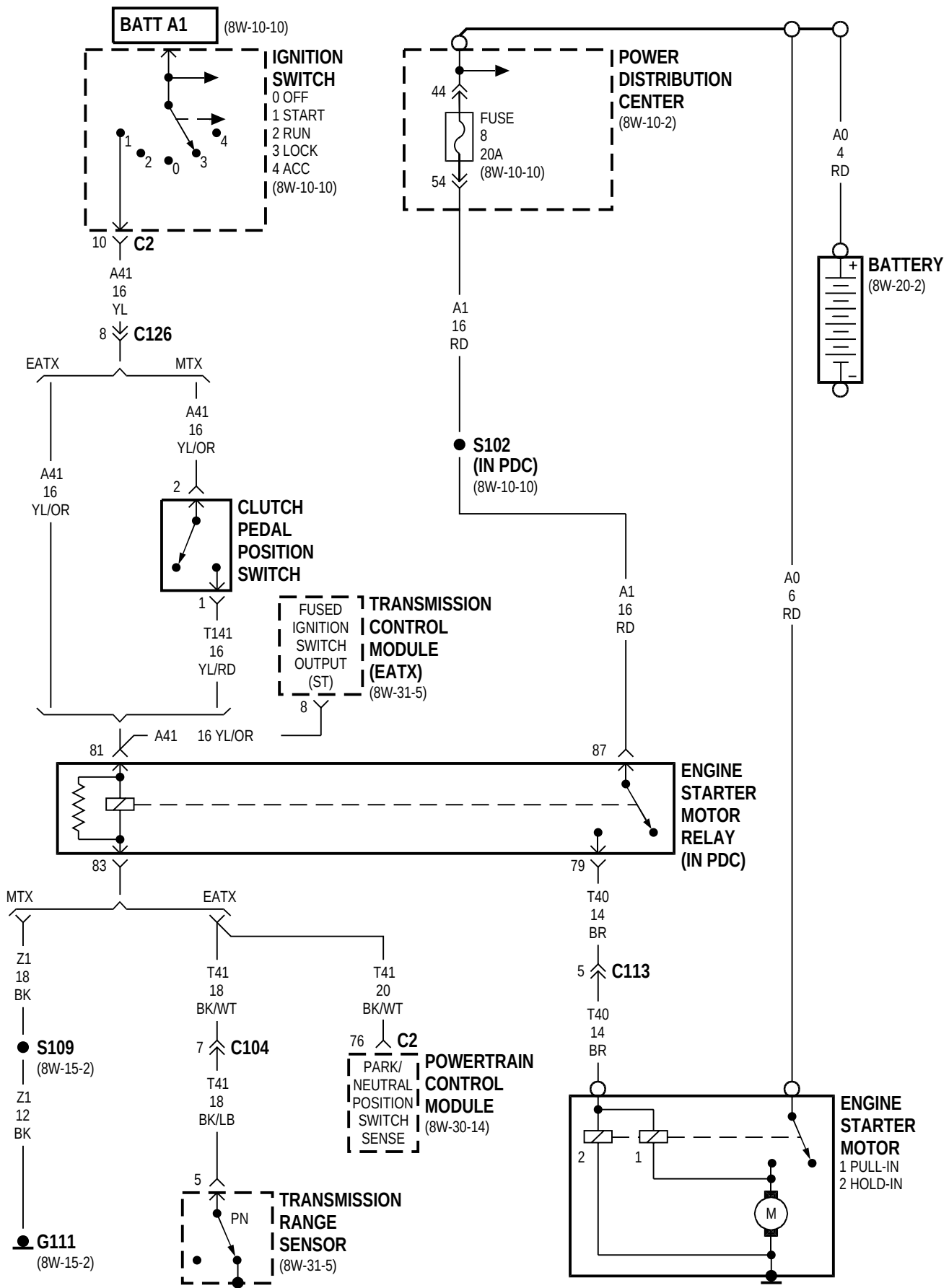
FUSE NO.	AMPS	FUSED CIRCUIT	FUNCTION
1	30A	C1 12DG	FUSED IGNITION SWITCH OUTPUT
2	10A	INTERNAL	FUSED RIGHT HIGH BEAM OUTPUT
3	10A	INTERNAL	FUSED LEFT HIGH BEAM OUTPUT
4	15A	INTERNAL	FUSED IGNITION SWITCH OUTPUT
5	10A	INTERNAL	FUSED B(+)
6	10A	INTERNAL	FUSED REAR WINDOW DEFOGGER RELAY OUTPUT
7	20A	INTERNAL	FUSED B(+)
8	20A	INTERNAL	FUSED B(+)
9	15A	INTERNAL	FUSED B(+)
10	20A	L92 18LG •	FUSED FOG LAMP SWITCH FEED
		INTERNAL ••	FUSED B(+)
11	10A	INTERNAL	FUSED IGNITION SWITCH OUTPUT(ST-RUN-OFF)
12	10A	INTERNAL	FUSED LEFT LOW BEAM OUTPUT
13	20A	INTERNAL	FUSED RIGHT LOW BEAM OUTPUT
14	10A	X12 16RD/WT	FUSED IGNITION SWITCH OUTPUT(RUN-ACC)
15	10A	INTERNAL	FUSED IGNITION SWITCH OUTPUT(RUN-ACC)
16	10A	F23 18WT	FUSED IGNITION SWITCH OUTPUT(RUN)
17	10A	F14 18LG/YL	FUSED IGNITION SWITCH OUTPUT(ST-RUN)

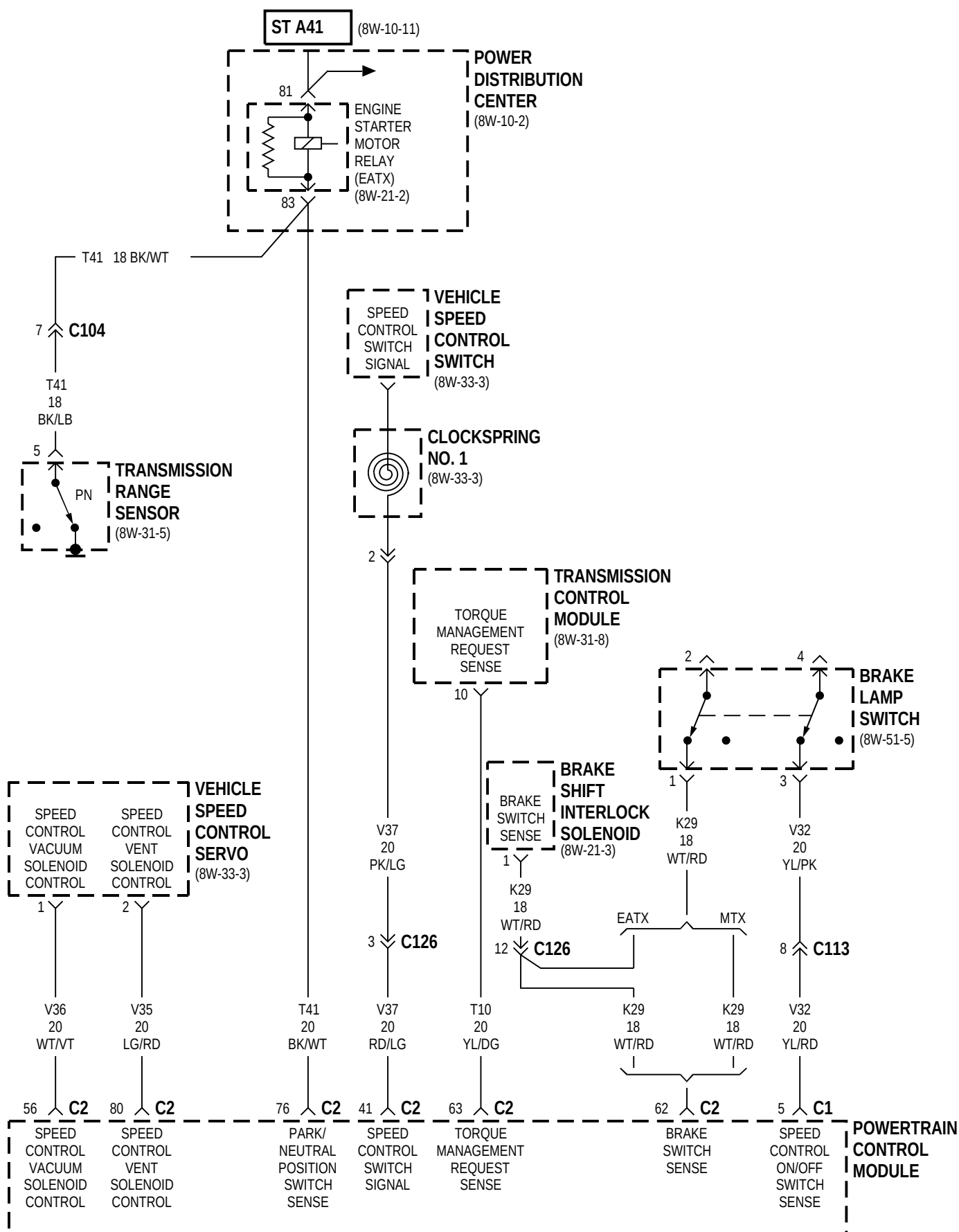
CIRCUIT BREAKERS

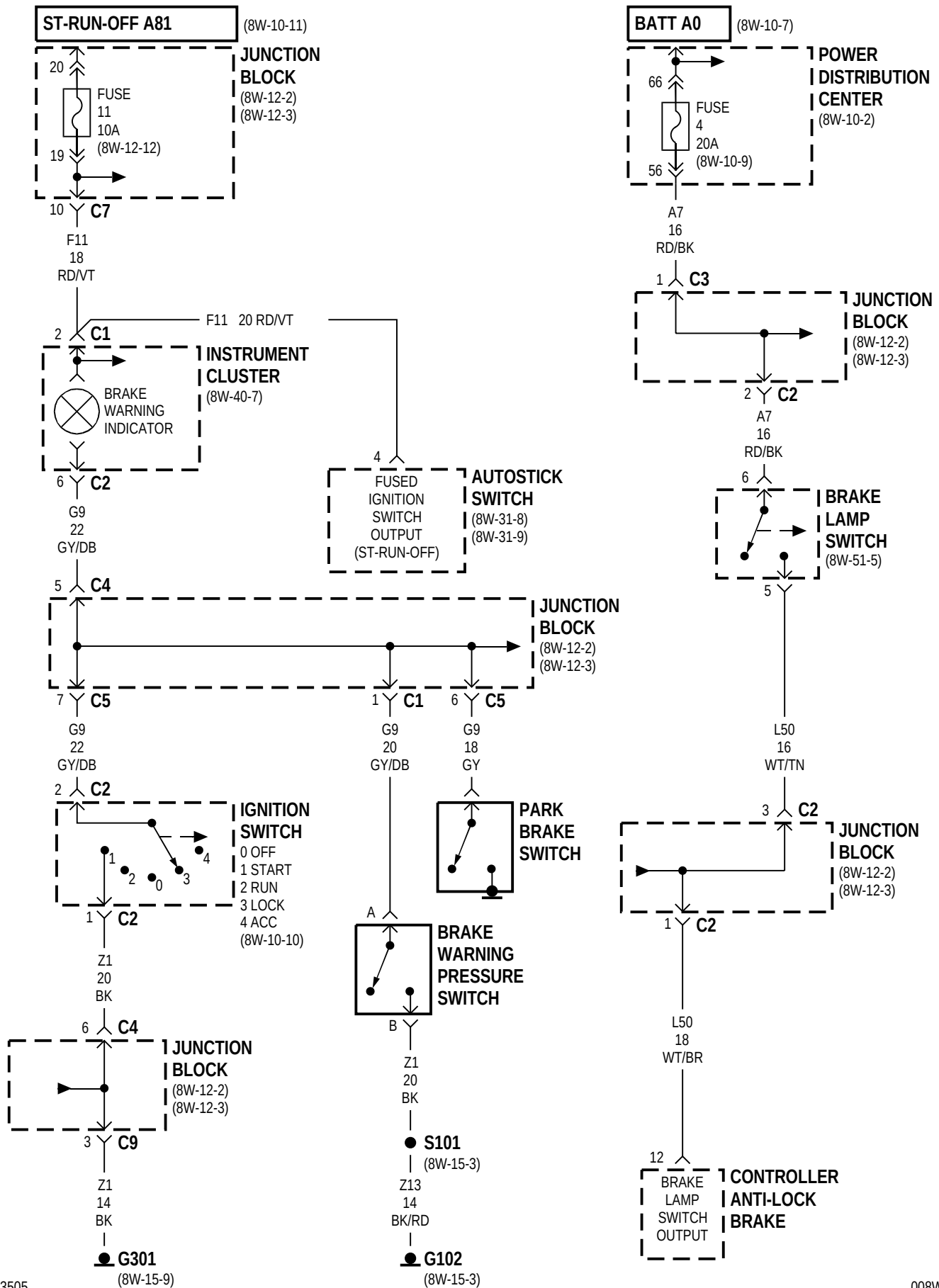
FUSE NO.	AMPS	FUSED CIRCUIT	FUNCTION
1	20A	F35 16RD	FUSED B(+)
2	20A	INTERNAL	FUSED IGNITION SWITCH OUTPUT(RUN)

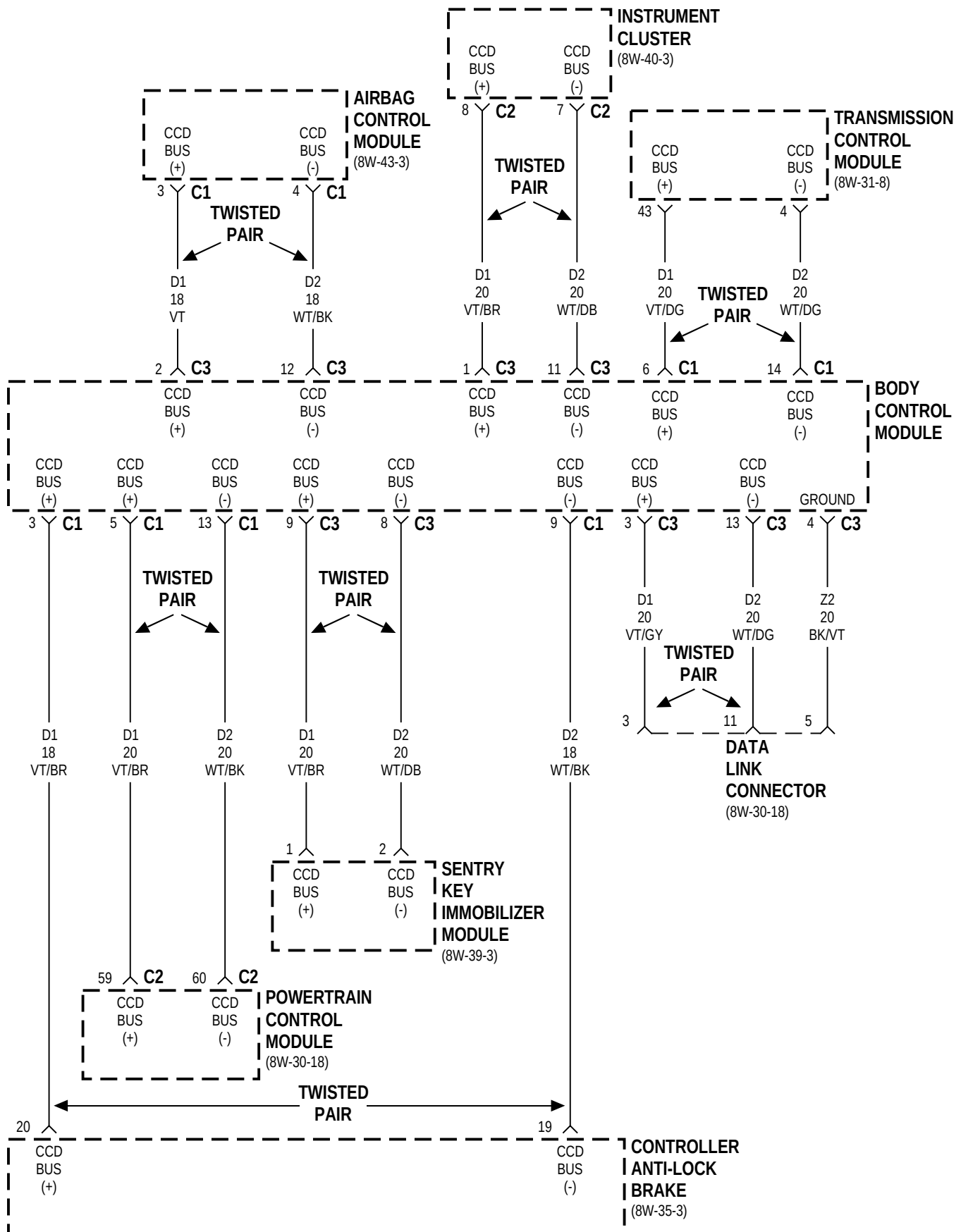
- BUILT-UP-EXPORT
- EXCEPT BUILT-UP-EXPORT



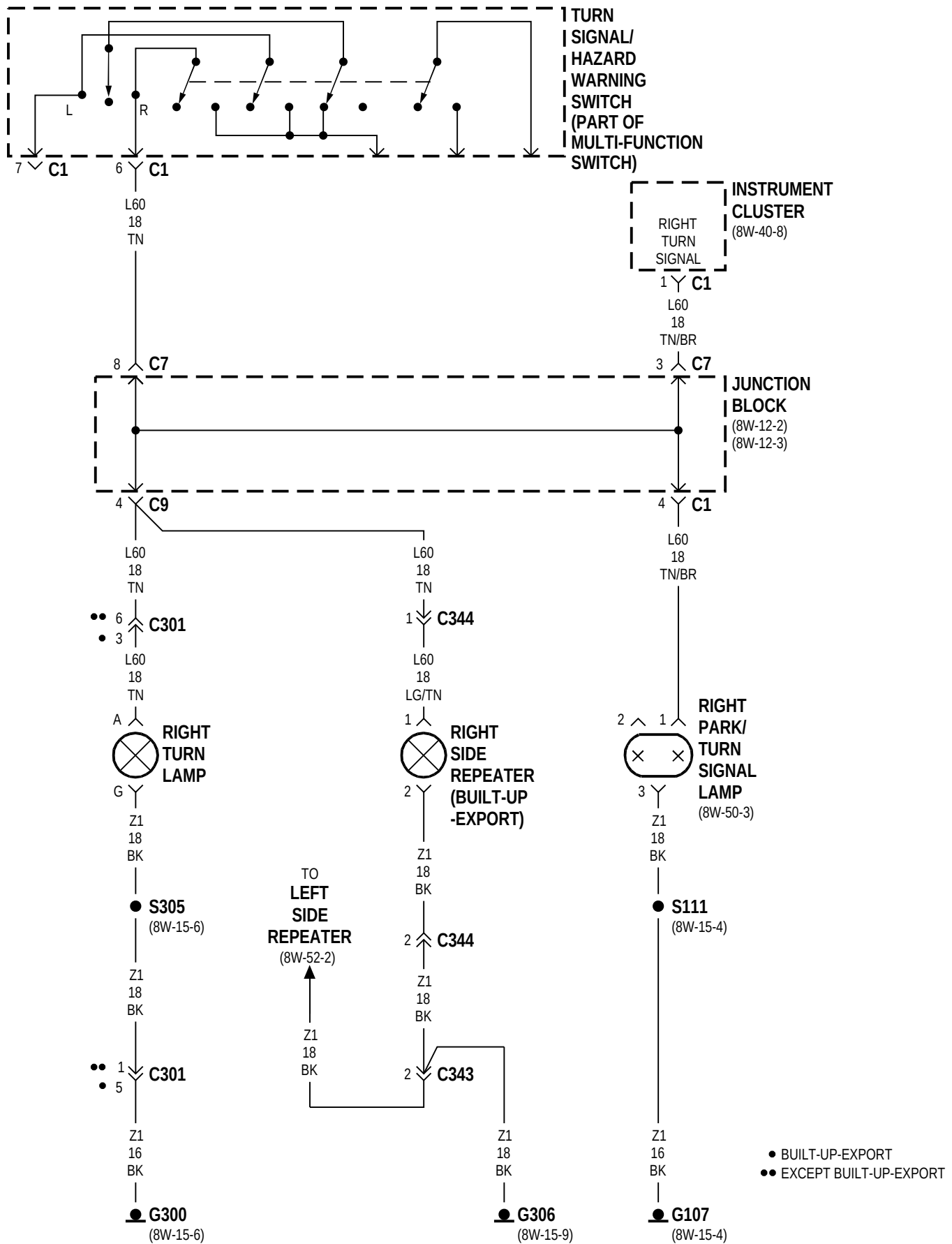


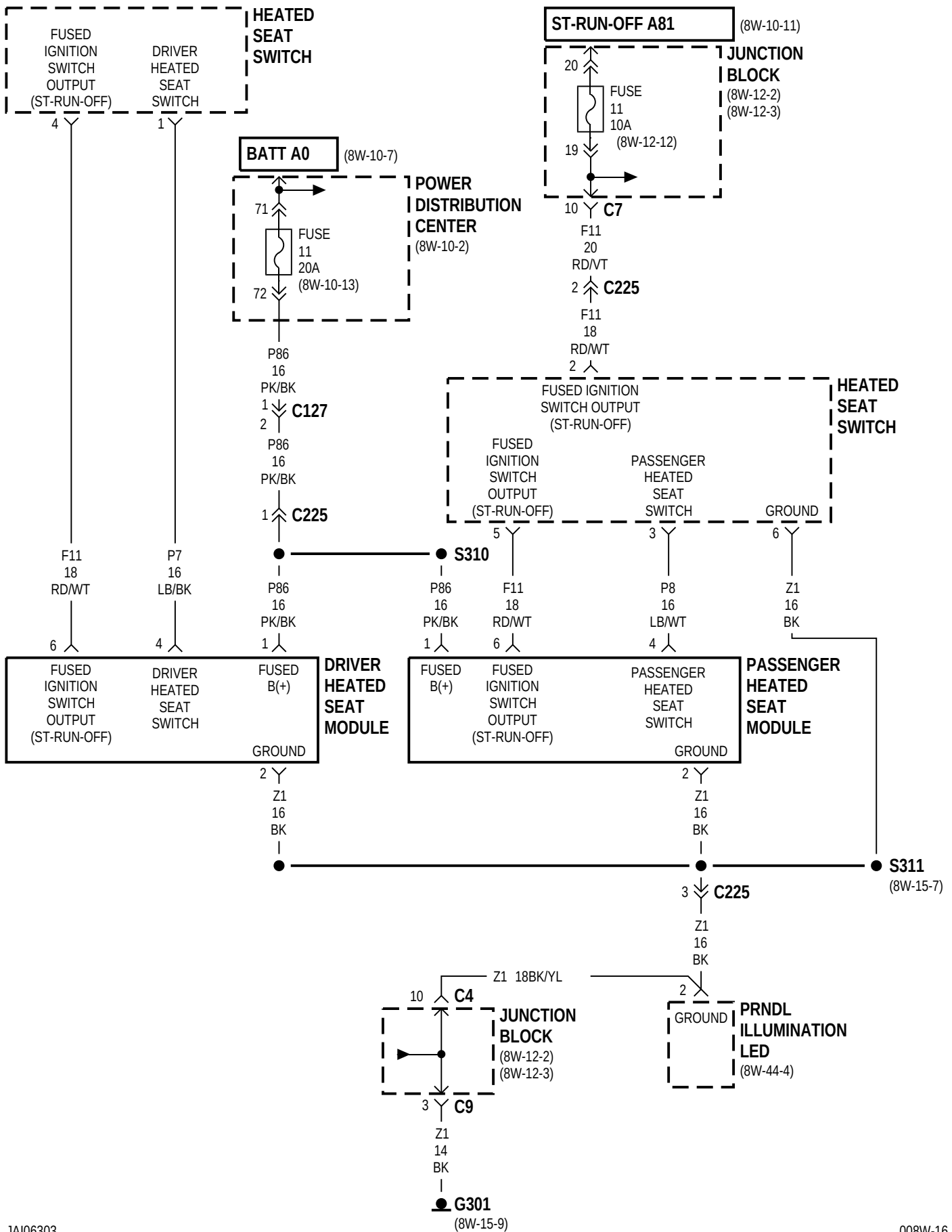


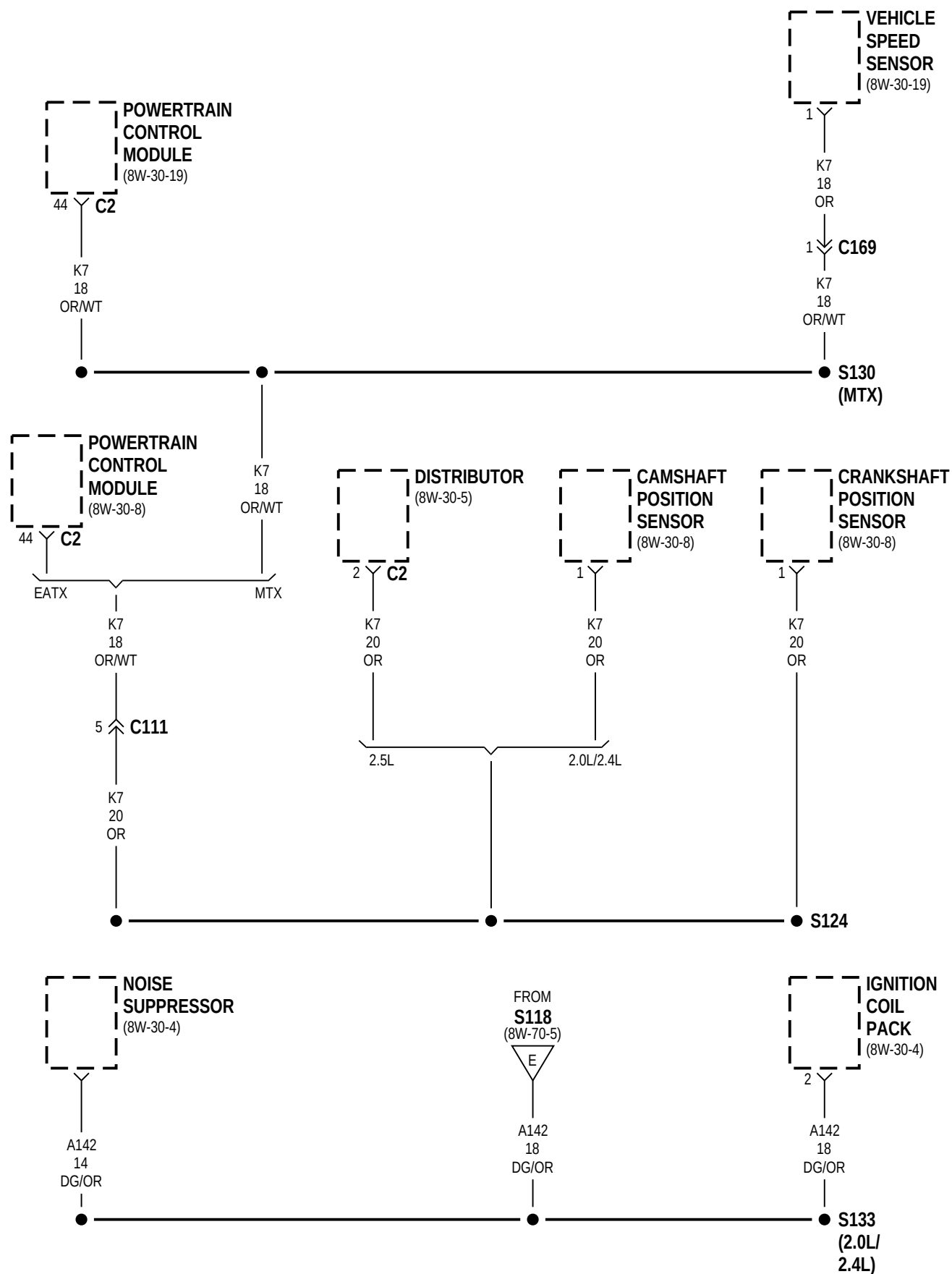


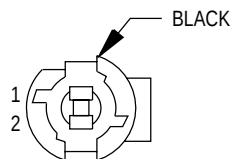






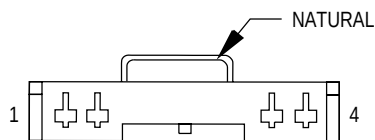






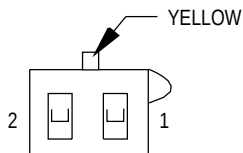
CENTER HIGH
MOUNTED
STOP LAMP

CAV	CIRCUIT	FUNCTION
1	Z1 18BK	GROUND
2	L50 18BK/TN	BRAKE LAMP SWITCH OUTPUT



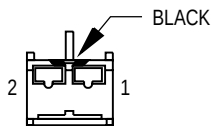
CLOCKSPRING NO. 1

CAV	CIRCUIT	FUNCTION
1	X3 18BK/RD	HORN RELAY CONTROL
2	V37 20PK/LG	SPEED CONTROL SWITCH SIGNAL
3	Z2 18BK/TN	GROUND
4	-	-



CLOCKSPRING NO. 2

CAV	CIRCUIT	FUNCTION
1	R45 18DG/LB	DRIVER AIRBAG LINE 1
2	R43 18BK/LB	DRIVER AIRBAG LINE 2



CLUTCH PEDAL
POSITION
SWITCH
(MTX)

CAV	CIRCUIT	FUNCTION
1	T141 16YL/RD	FUSED IGNITION SWITCH OUTPUT (START)
2	A41 16YL/OR	FUSED IGNITION SWITCH OUTPUT (START)