

Chapter 12

OTHERS DATA

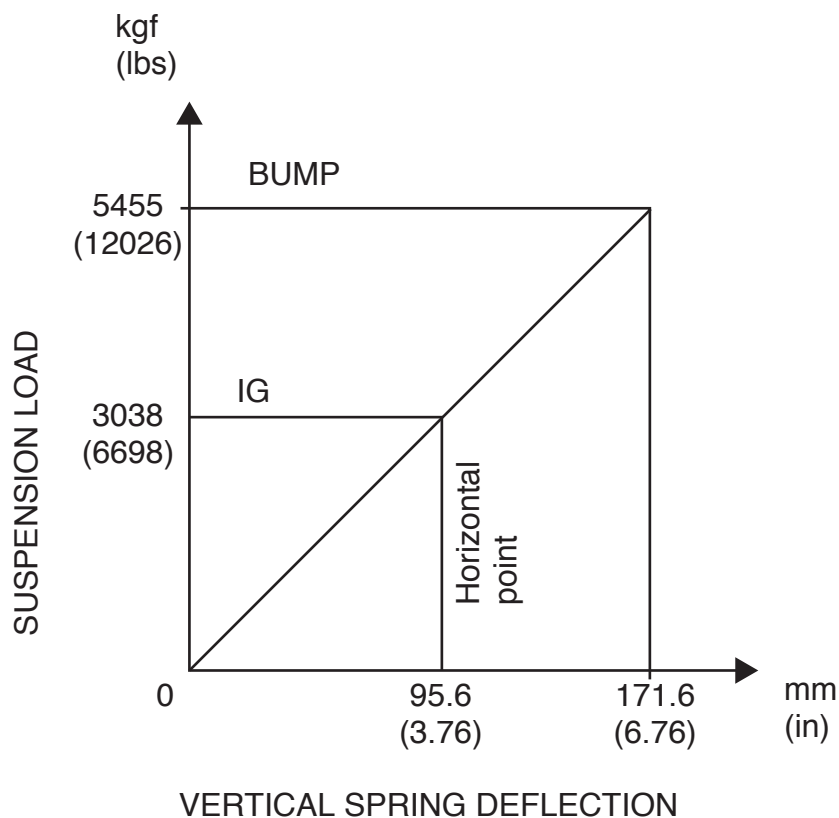
1. SUSPENSION DEFLECTION CHART
2. BRAKE PIPING DIAGRAM
3. AUXILIARY AIR LINE
4. ELECTRIC WIRING DIAGRAM
5. CONNECTORS
6. METRIC/U.S. CUSTOMARY UNIT EQUIVALENTS

1. SUSPENSION DEFLECTION CHART

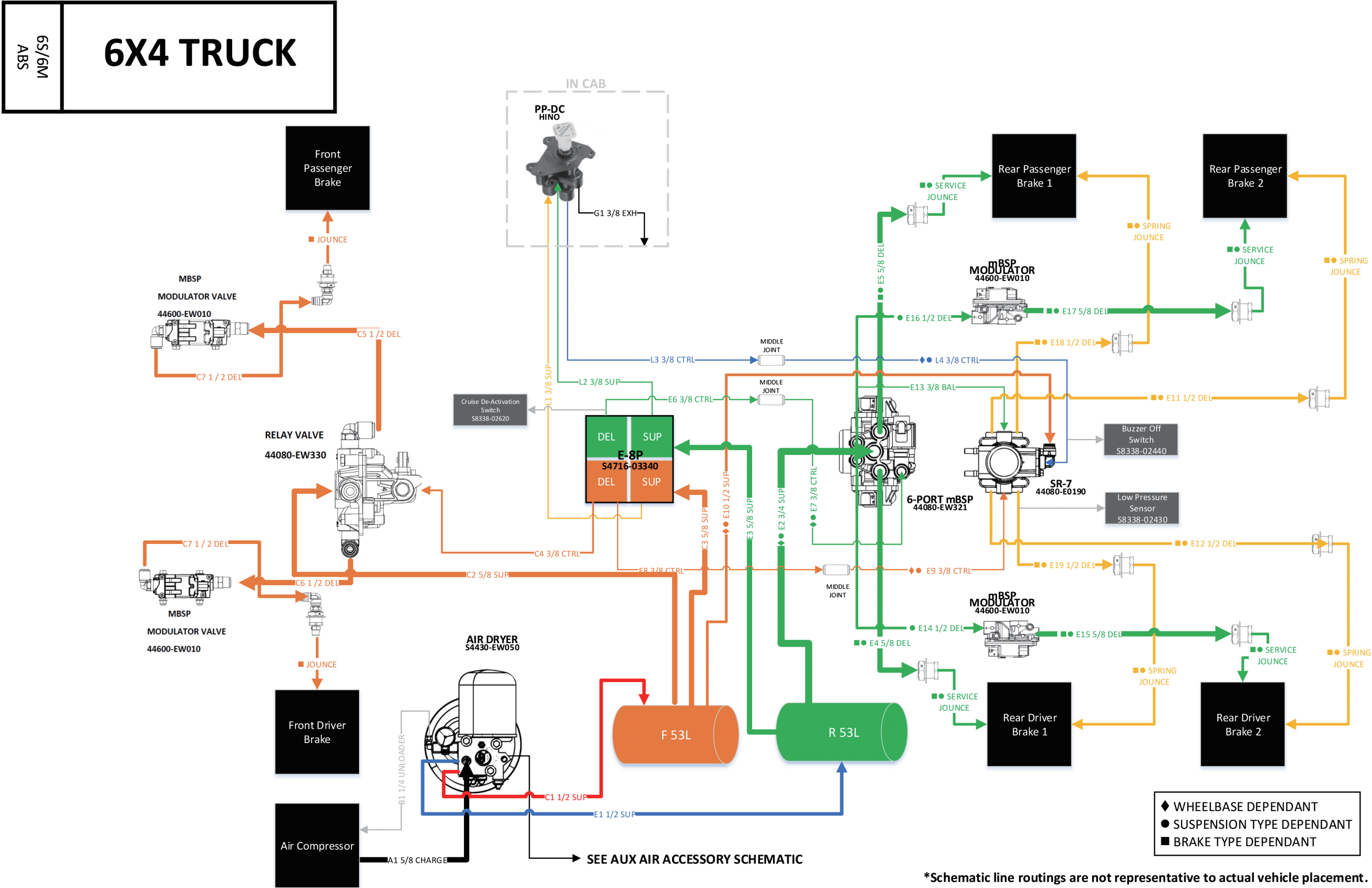
MODEL:ALL

CAPACITY:14600lbs(STD:NM(XL8)

K:31.8kgf/mm(1780lb/in)

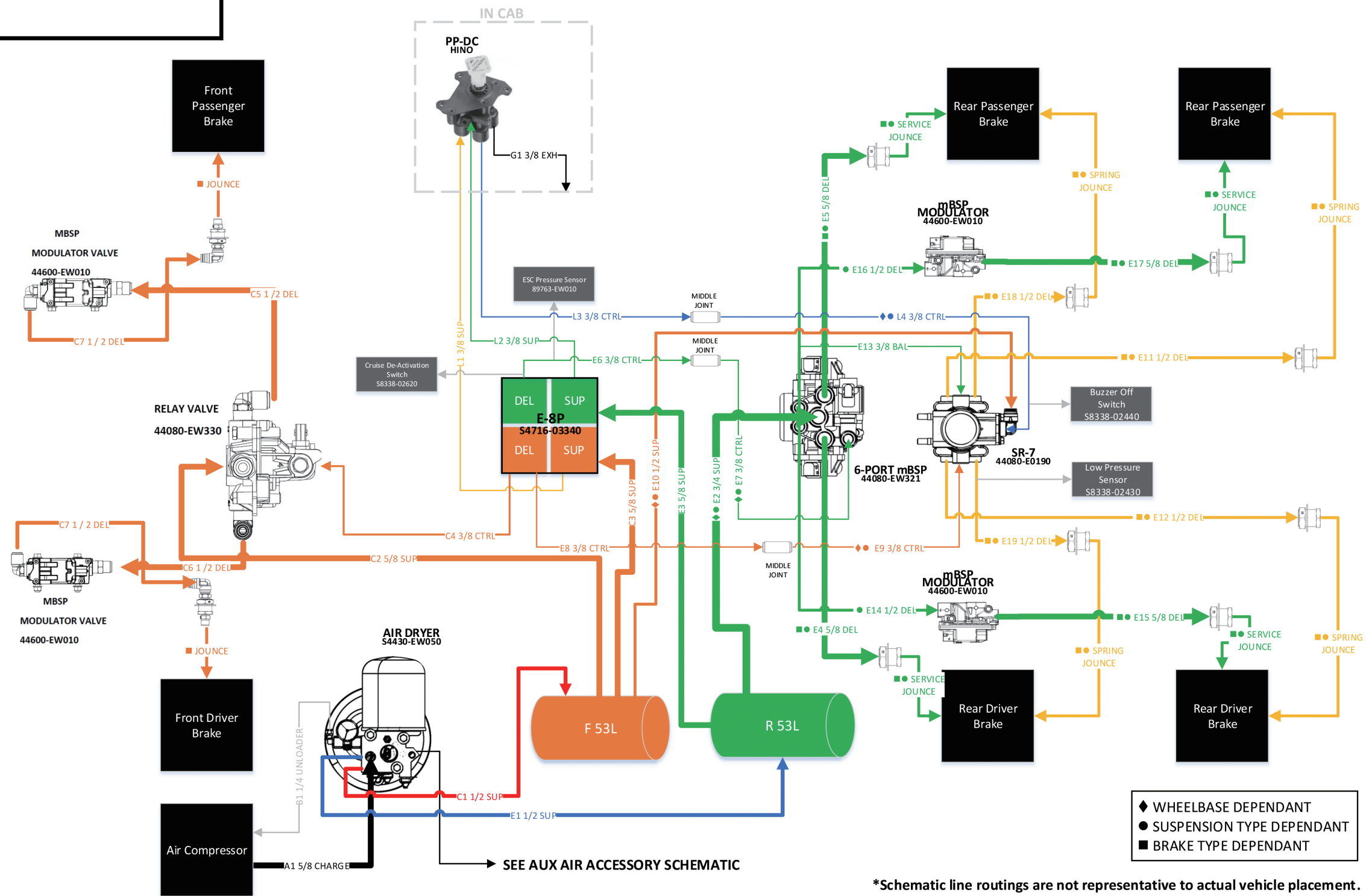


2. BRAKE PIPING DIAGRAM

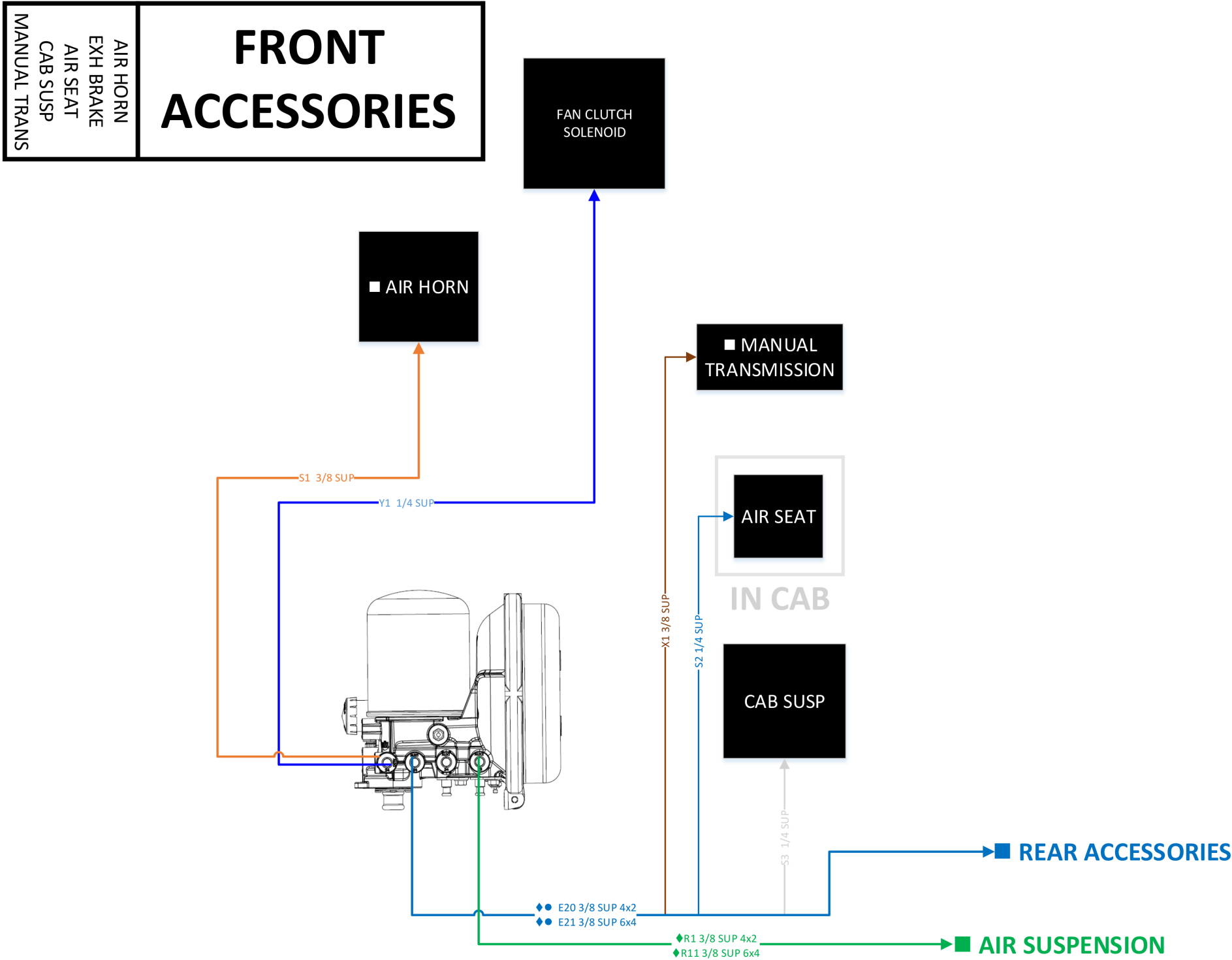


6S/6M
ABS/TCS/ESC

6X4 TRUCK



3. AUXILIARY AIR LINE

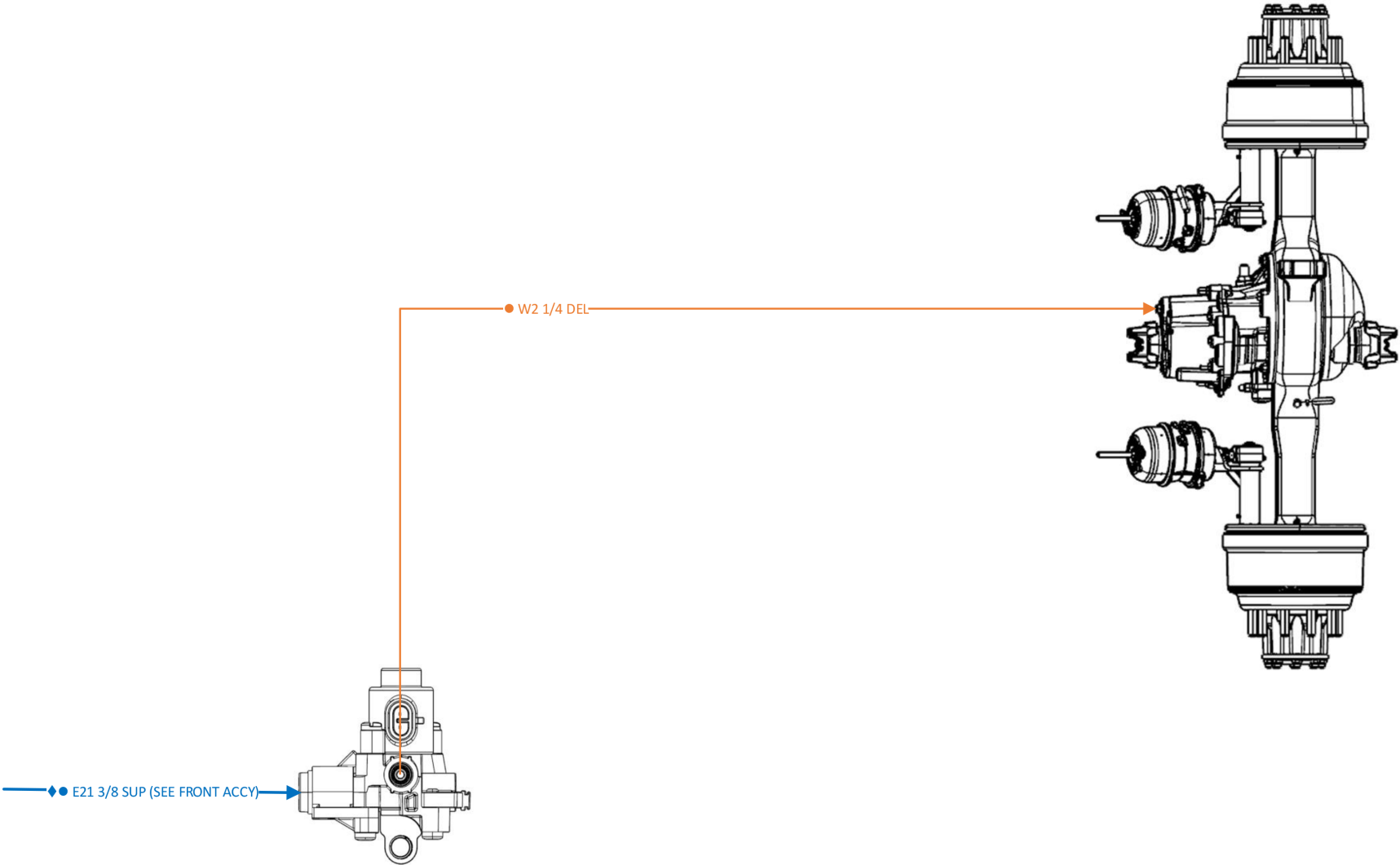


- ◆ WHEELBASE DEPENDANT
- SUSPENSION TYPE DEPENDANT
- OPTIONAL EQUIPMENT

*Schematic line routings are not representative to actual vehicle placement.

PWR DIV

6X4 REAR
ACCESSORIES

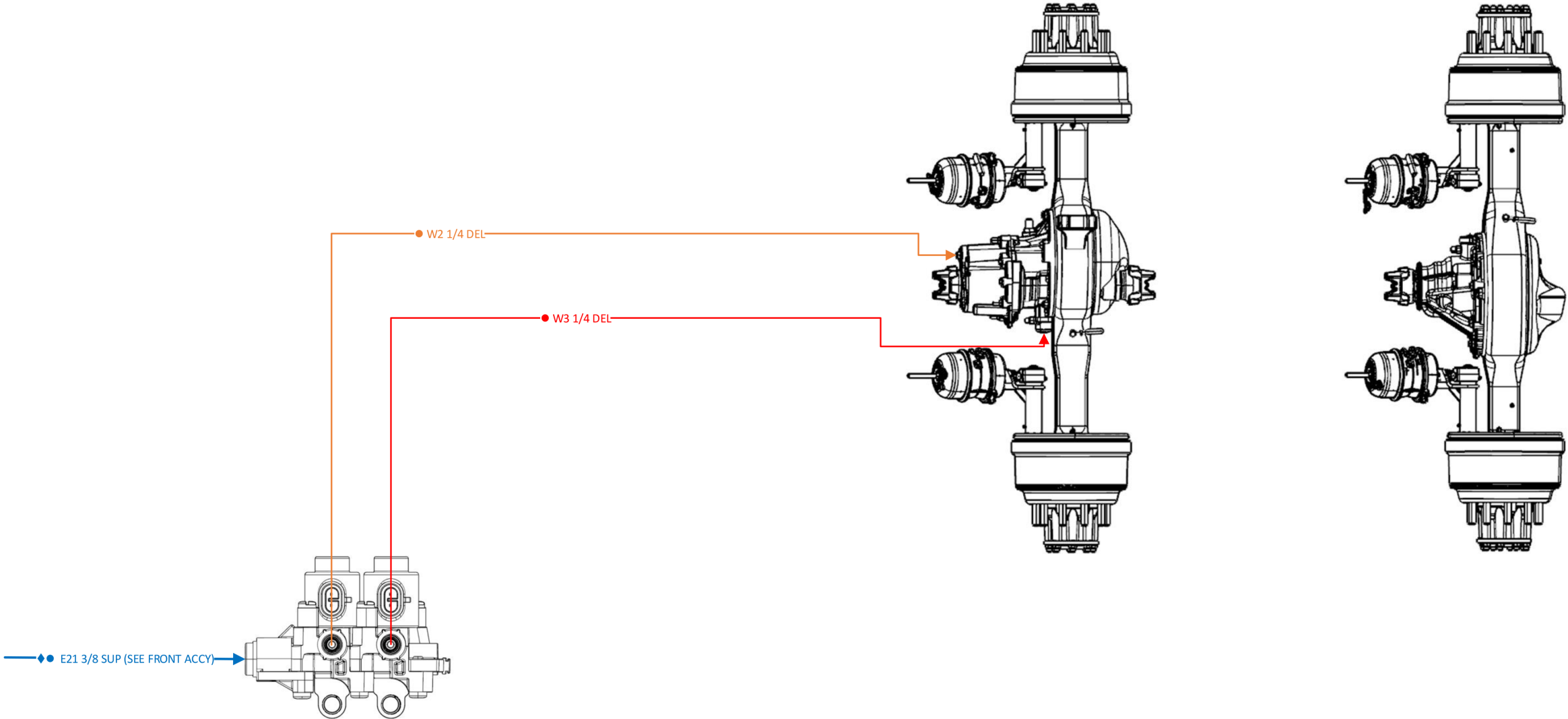


- ◆ WHEELBASE DEPENDANT
- SUSPENSION TYPE DEPENDANT

*Schematic line routings are not representative to actual vehicle placement.

PWR DIV
LOCKING DIFF 1

6X4 REAR
ACCESSORIES

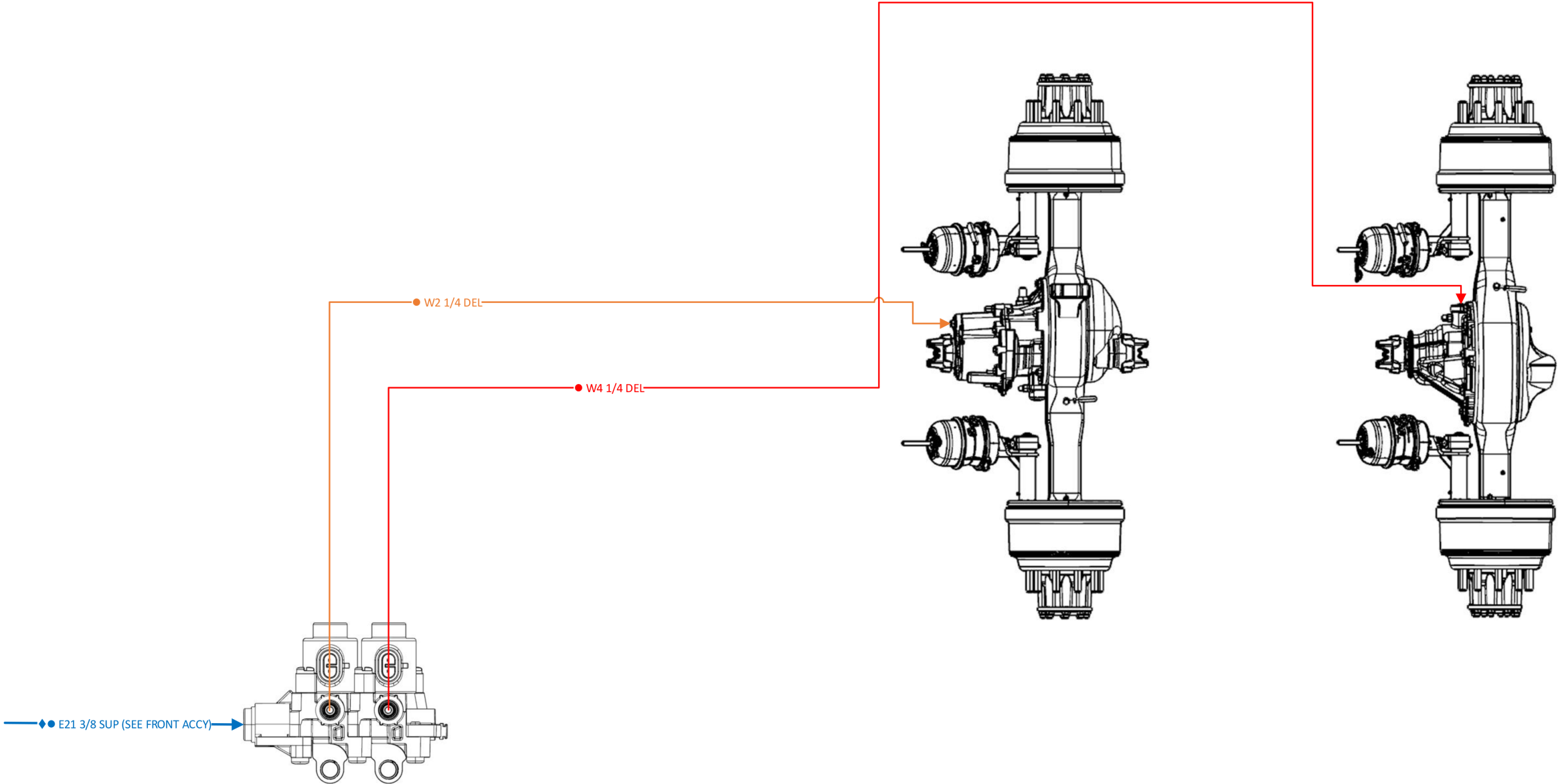


- ◆ WHEELBASE DEPENDANT
- SUSPENSION TYPE DEPENDANT

*Schematic line routings are not representative to actual vehicle placement.

PWR DIV
LOCKING DIFF 2

6X4 REAR
ACCESSORIES

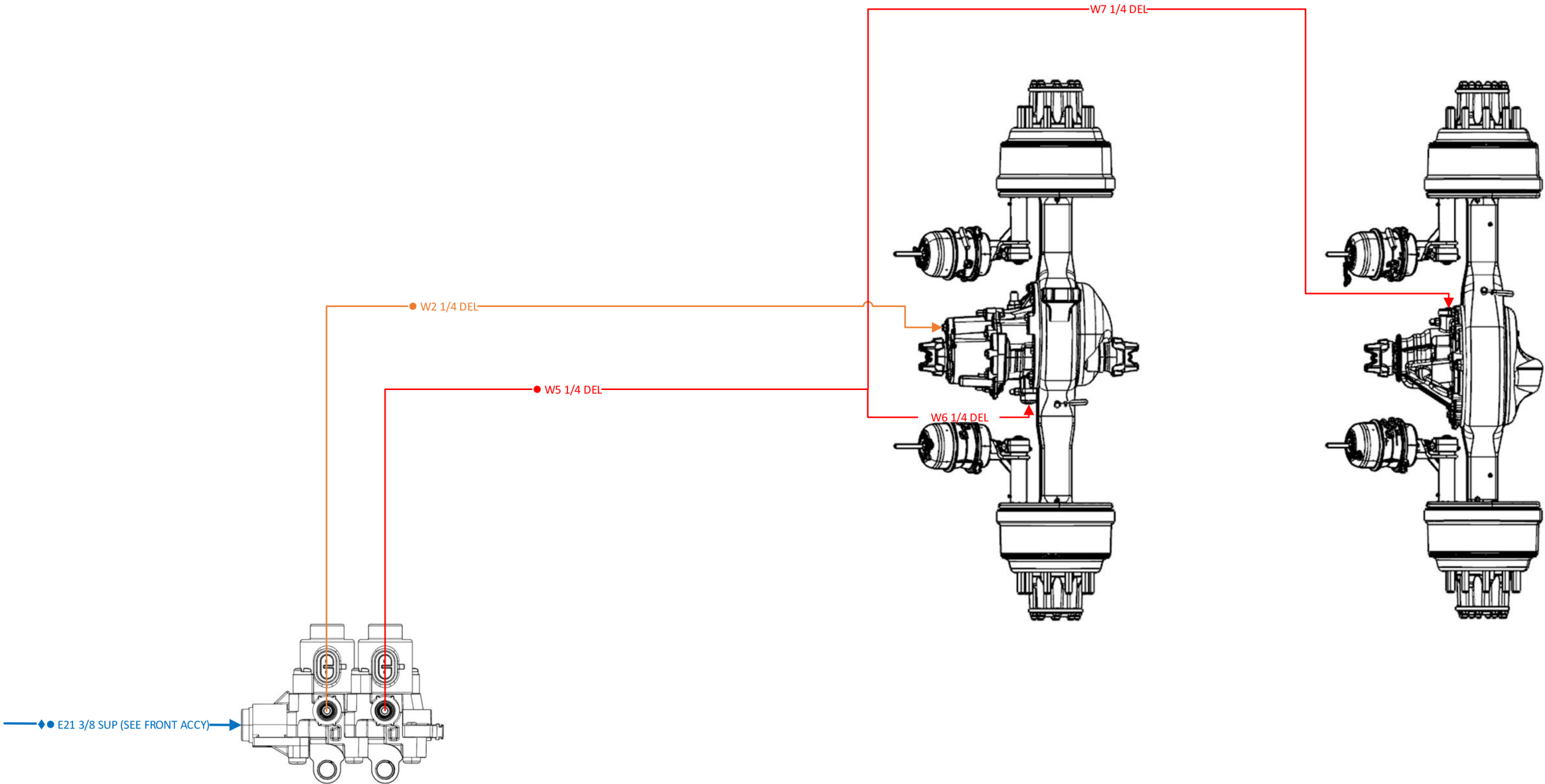


- ◆ WHEELBASE DEPENDANT
- SUSPENSION TYPE DEPENDANT

*Schematic line routings are not representative to actual vehicle placement.

PWR DIV
CROSS-LOCK

6X4 REAR
ACCESSORIES

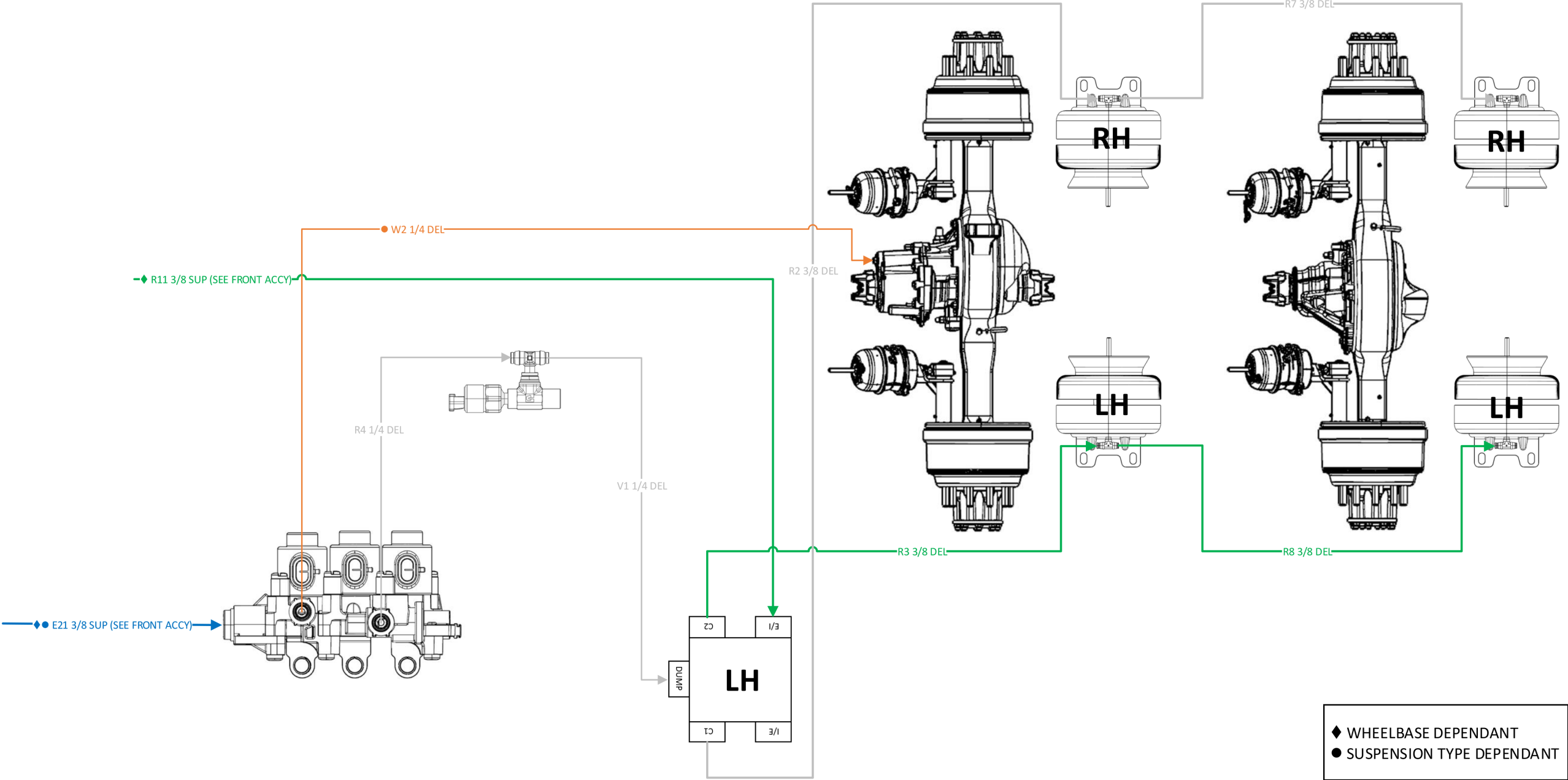


- ◆ WHEELBASE DEPENDANT
- SUSPENSION TYPE DEPENDANT

*Schematic line routings are not representative to actual vehicle placement.

PWR DIV
AIR SUSP
(SINGLE LEVEL
W/DUMP)

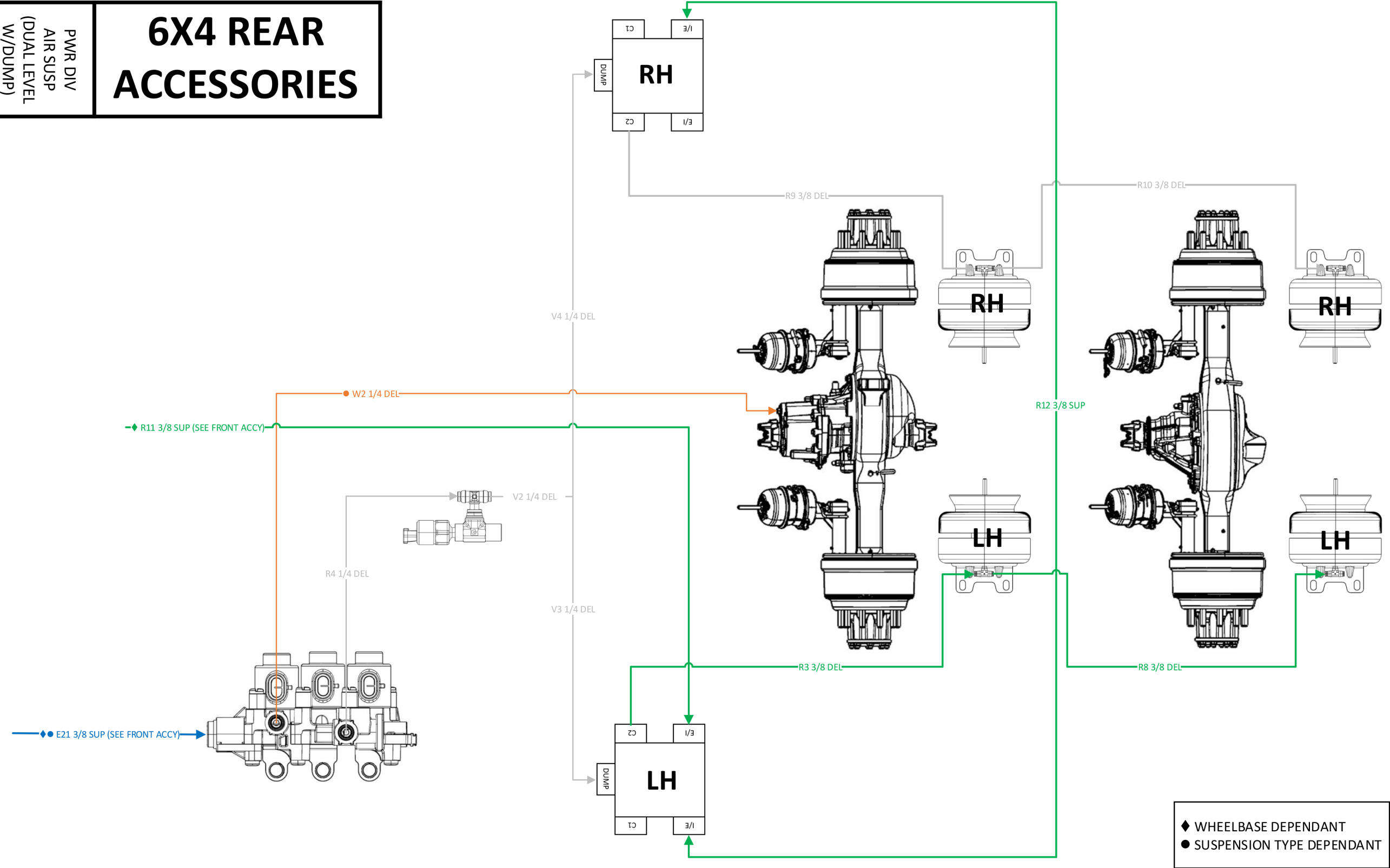
6X4 REAR ACCESSORIES



*Schematic line routings are not representative to actual vehicle placement.

PWR DIV
AIR SUSP
(DUAL LEVEL
W/DUMP)

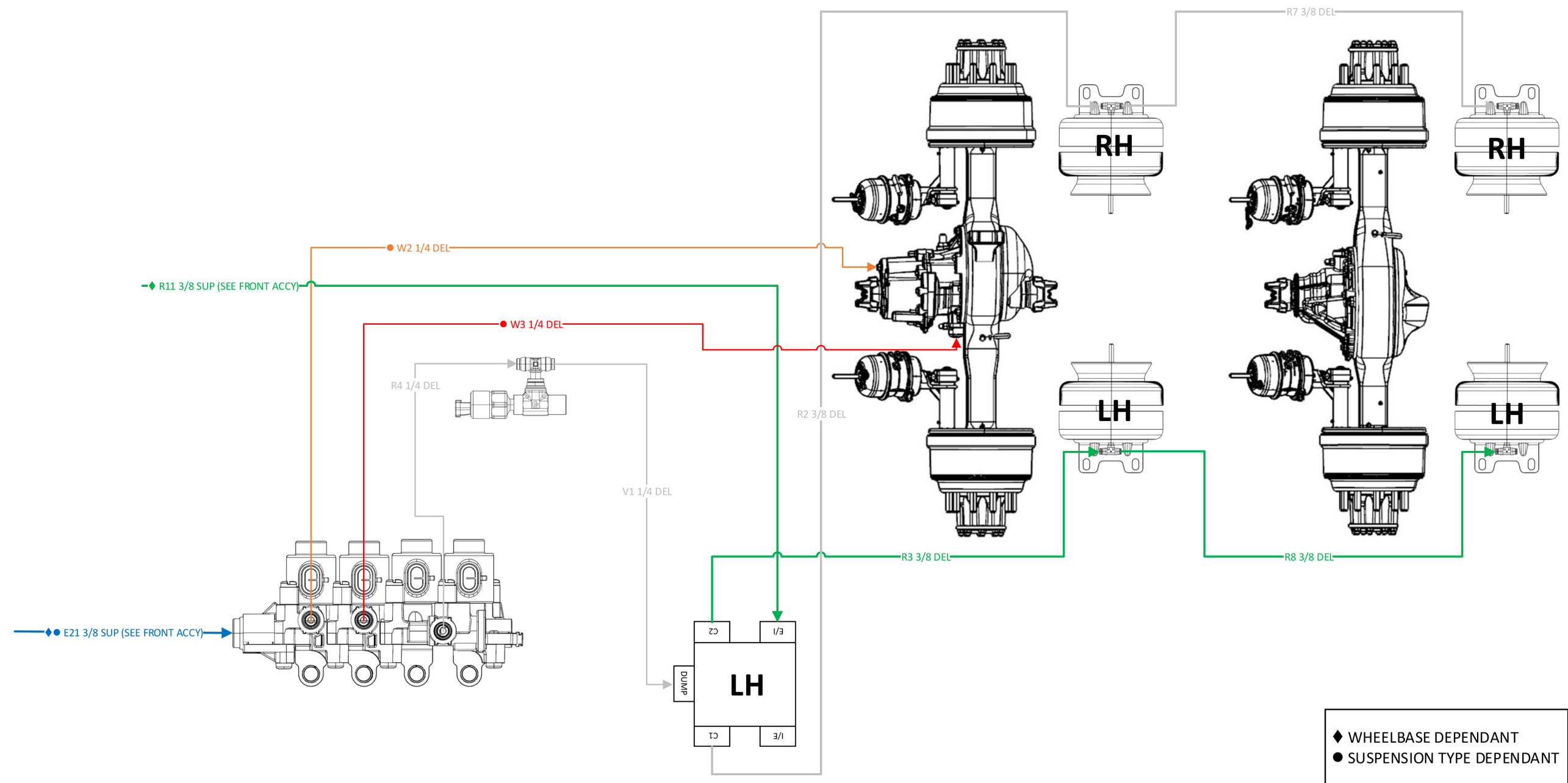
6X4 REAR ACCESSORIES



*Schematic line routings are not representative to actual vehicle placement.

PWR DIV
LOCKING DIFF 1
AIR SUSP
(SINGLE LEVEL
W/DUMP)

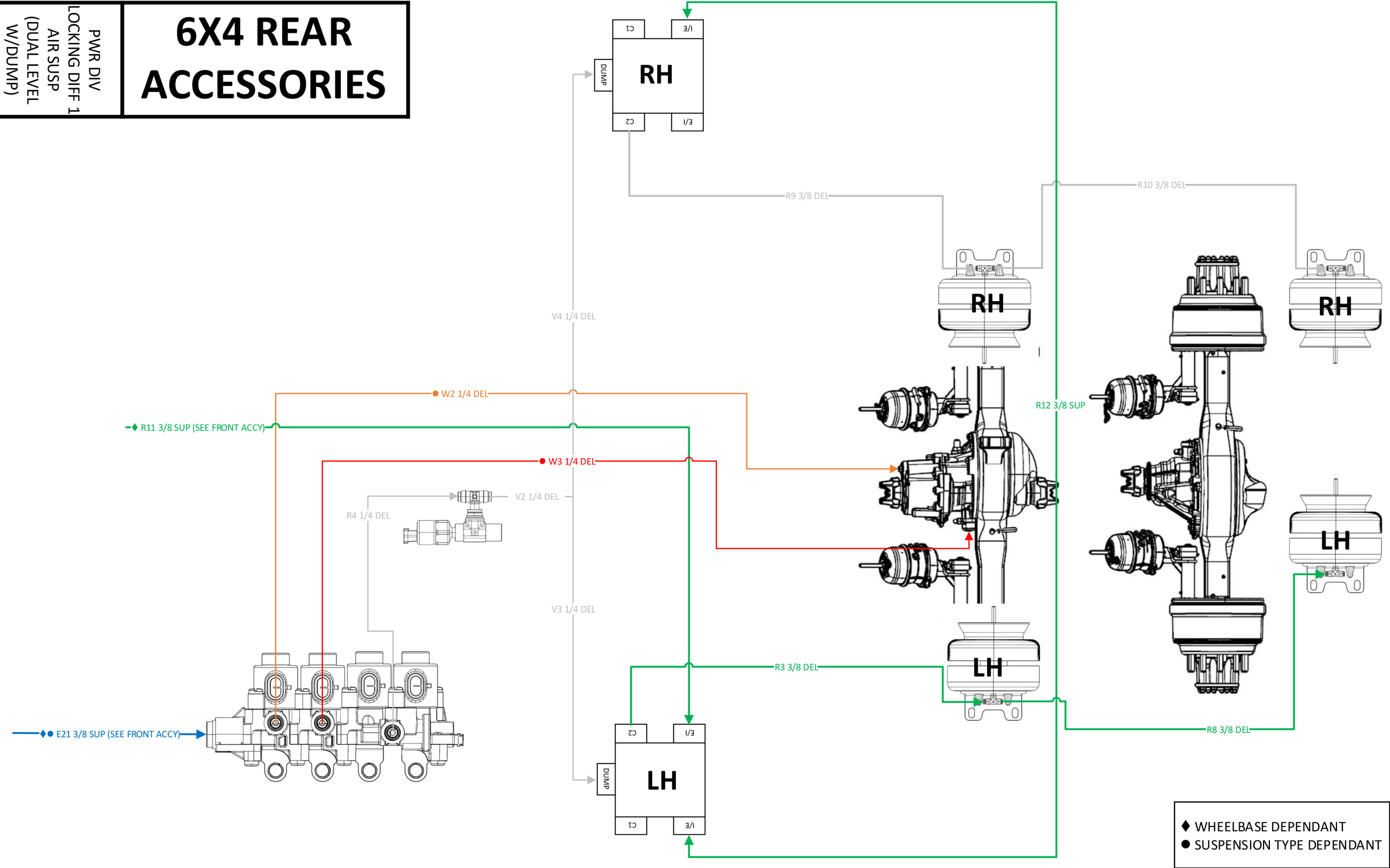
6X4 REAR ACCESSORIES



*Schematic line routings are not representative to actual vehicle placement.

PWR DIV
LOCKING DIFF 1
AIR SUSP
(DUAL LEVEL
W/DUMP)

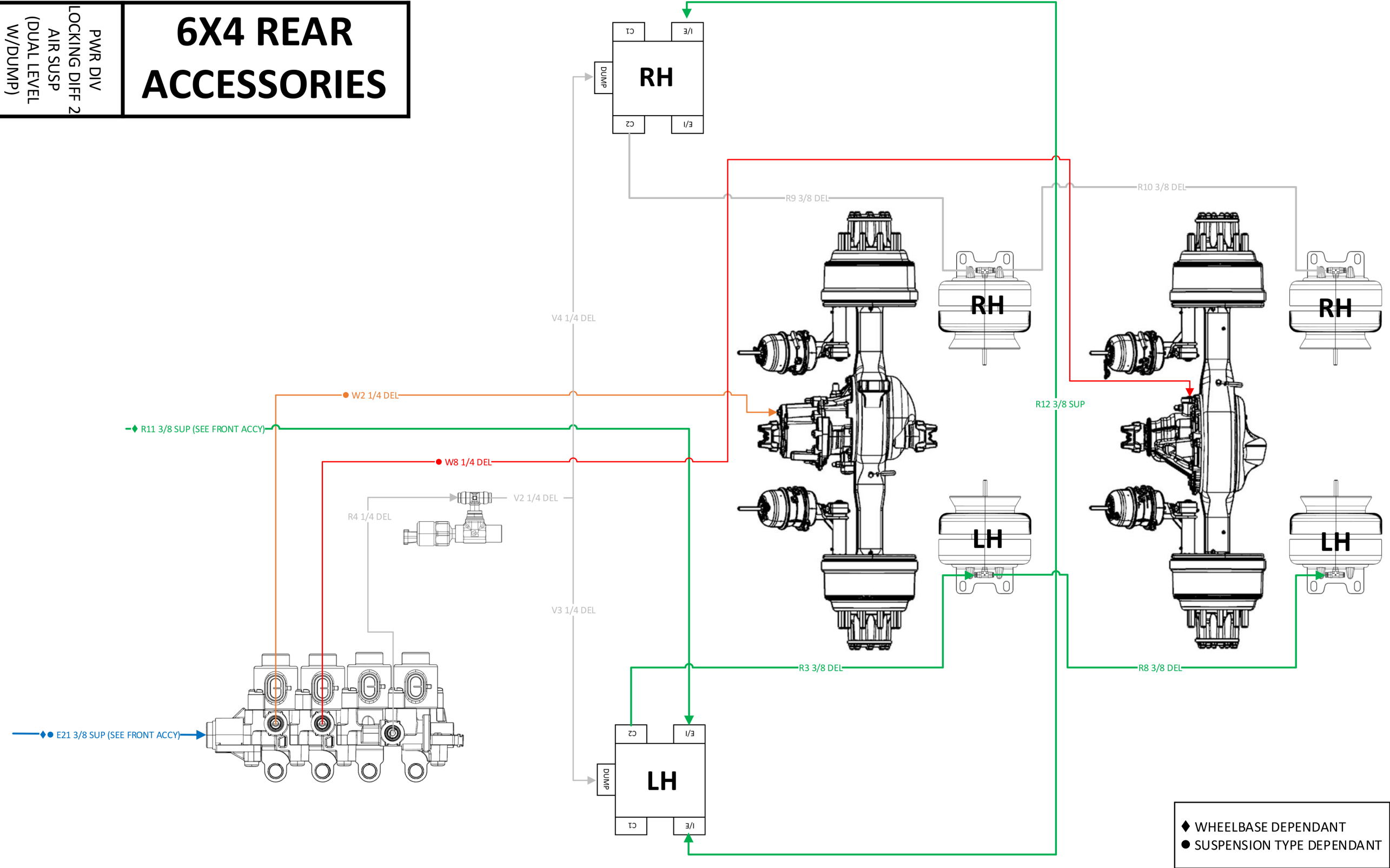
6X4 REAR ACCESSORIES



*Schematic line routings are not representative to actual vehicle placement.

PWR DIV
LOCKING DIFF 2
AIR SUSP
(DUAL LEVEL
W/DUMP)

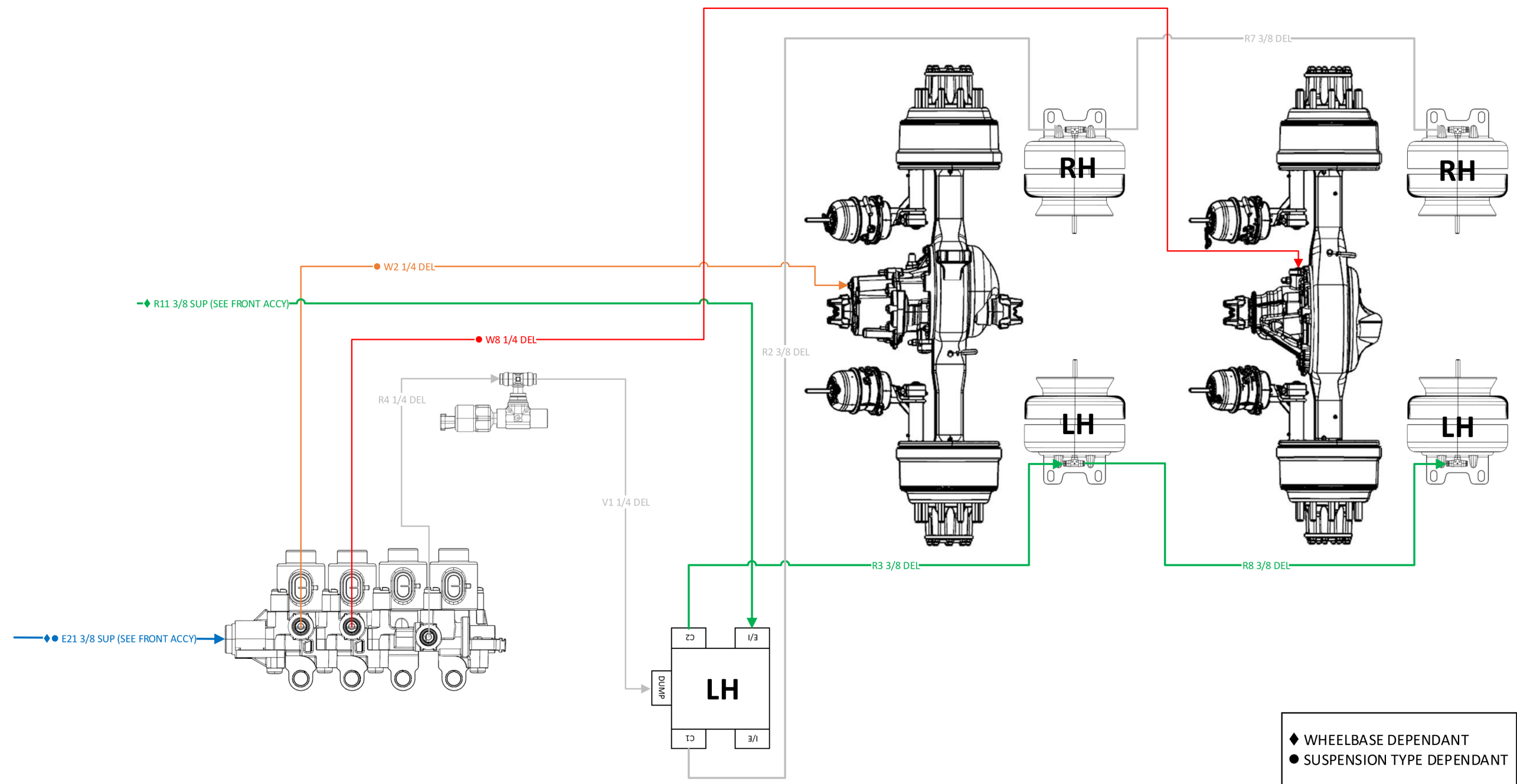
6X4 REAR ACCESSORIES



*Schematic line routings are not representative to actual vehicle placement.

PWR DIV
LOCKING DIFF 2
AIR SUSP
(SINGLE LEVEL
W/DUMP)

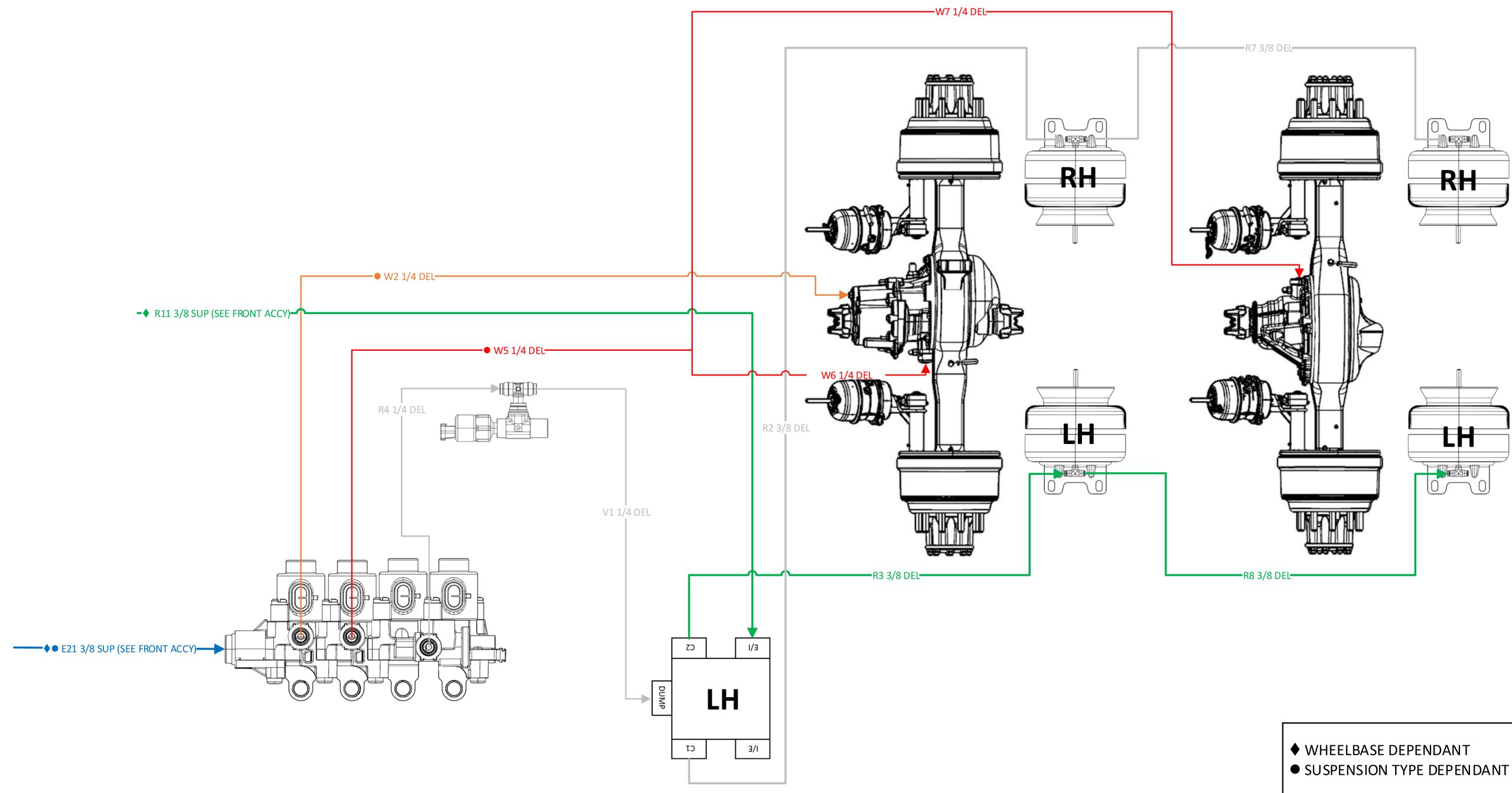
6X4 REAR ACCESSORIES



*Schematic line routings are not representative to actual vehicle placement.

PWR DIV
CROSS-LOCK
AIR SUSP
(SINGLE LEVEL
W/DUMP)

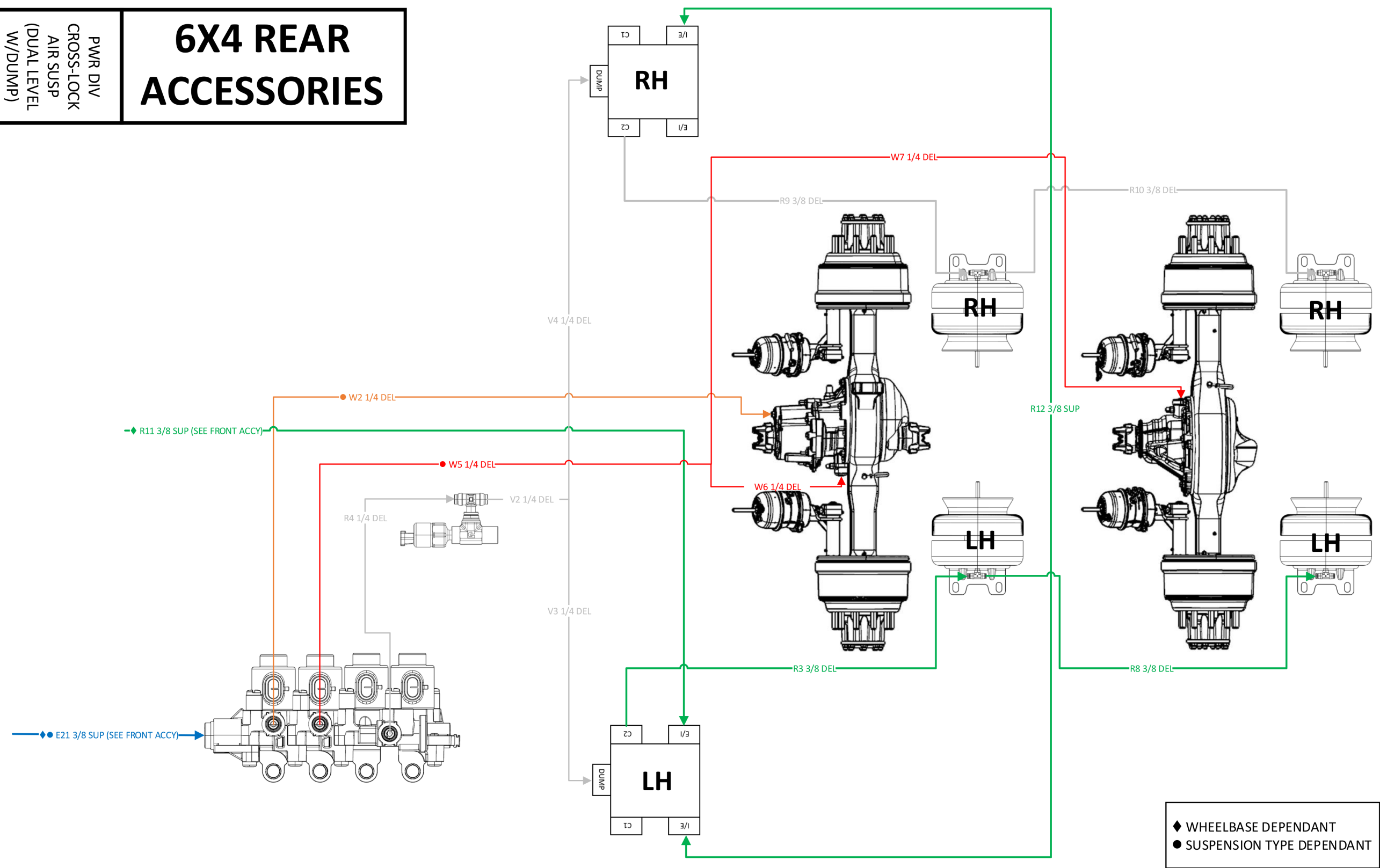
6X4 REAR ACCESSORIES



***Schematic line routings are not representative to actual vehicle placement.**

PWR DIV
CROSS-LOCK
AIR SUSP
(DUAL LEVEL
W/DUMP)

6X4 REAR ACCESSORIES



4. ELECTRIC WIRING DIAGRAM

The Table of Circuit Name

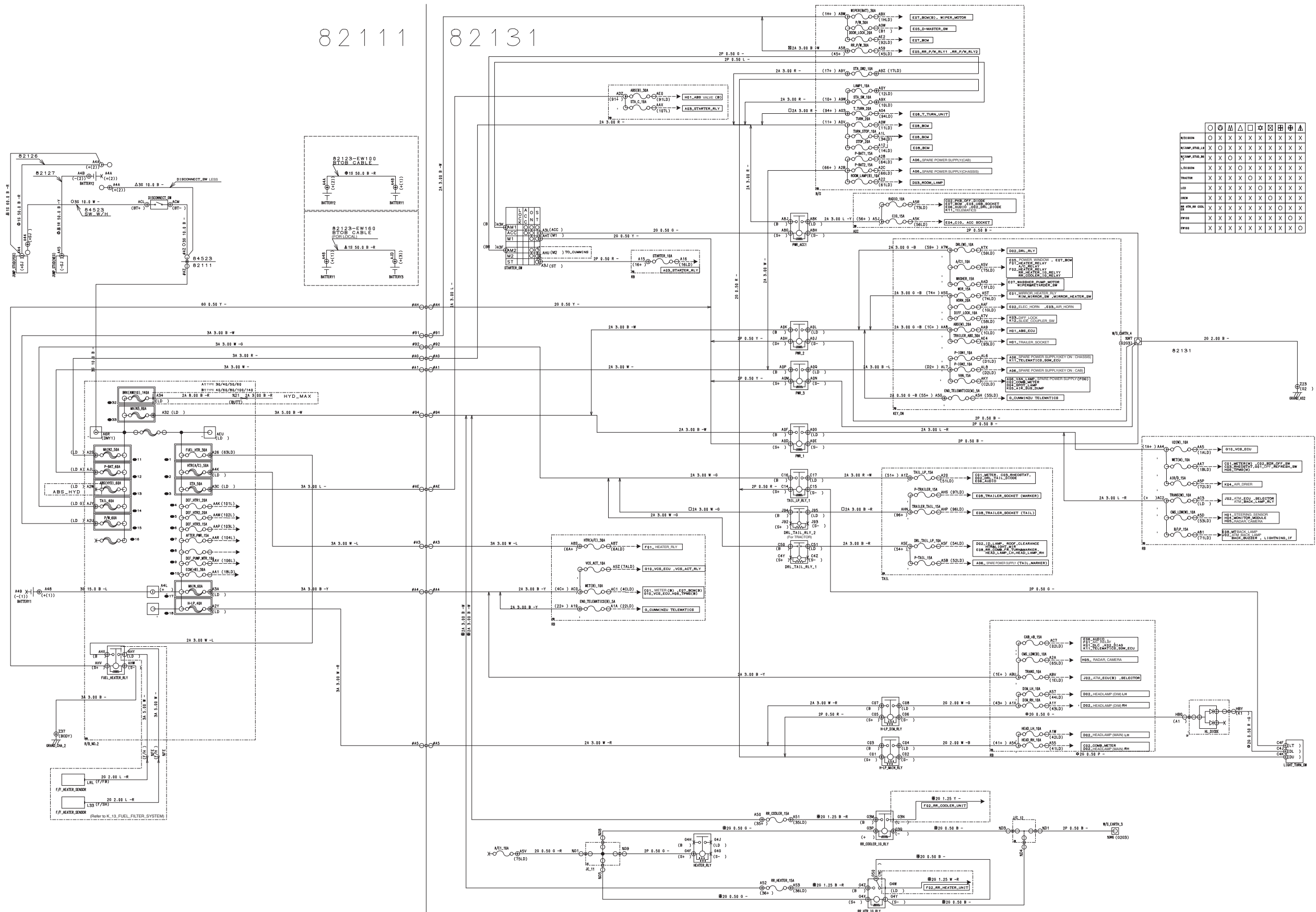
NO.	CIRCUIT NAME
1	POWER SUPPLY CIRCUIT
2	STARTING CIRCUIT
3	PRE-HEAT CIRCUIT
4	CHARGING CIRCUIT
5	SPARE POWER SUPPLY CIRCUIT & FOG LAMP CIRCUIT
6	LARGE CURRENT CABLE CIRCUIT L SERIES
7	LARGE CURRENT CABLE CIRCUIT XL SERIES
8	GRAND CIRCUIT_1-1
	GRAND CIRCUIT_1-2
9	GRAND CIRCUIT_2
10	METER CIRCUIT_1
11	METER CIRCUIT_2
12	RHEOSTAT CIRCUIT
13	HALOGEN HEAD LAMP & DAY TIME RUNNING LAMP CIRCUIT
14	LED HEAD LAMP & DAY TIME RUNNING LAMP CIRCUIT
15	ROOM LAMP CIRCUIT
16	WORKING LAMP CIRCUIT
17	HEATING MIRROR CIRCUIT & REMOTE CONTROL MIRROR CIRCUIT
18	ELECTRICAL HORN CIRCUIT
19	AIR HORN CIRCUIT
20	CIGARETTE LIGHTER & ACC. SOCKET CIRCUIT
21	POWER WINDOW CIRCUIT
22	AUDIO CIRCUIT
23	BODY CONTROL CIRCUIT_POWER D/L & KEY LESS ENTRY
24	BODY CONTROL CIRCUIT_CAB
25	BODY CONTROL CIRCUIT_CHASSIS
26	MANUAL AIR CONDITIONER CIRCUIT
27	REAR COOLER & REAR HEATER CIRCUIT
28	CUMMINS ENGINE ECU & ECM CIRCUIT
29	AFTERTRATMENT SYSTEM CIRCUIT
30	CUMMINS ENGINE TELEMATICS CIRCUIT
31	COMMON RAIL CIRCUIT_ATM EXHAUST BRAKE
32	COMMON RAIL CIRCUIT_FS CURISE
33	VEHICLE CONTROL ECU CIRCUIT_1
34	VEHICLE CONTROL ECU CIRCUIT_2
35	VEHICLE CONTROL ECU CIRCUIT_3
36	VEHICLE CONTROL ECU CIRCUIT_4 (EXHAUST BRAKE)
37	ABS CIRCUIT_1
38	ABS CIRCUIT_2
39	ABS CIRCUIT_3 (HYDRAULIC BRAKE Ver. E)
40	HYDRAULIC BRAKE SYSTEM CIRCUIT
41	CMS, ACC & LDW CIRCUIT
42	TPMS CIRCUIT
43	ALLISON 2200/2500 TRANS BASIC CIRCUIT
44	ALLISON 3000/3500 TRANS BASIC CIRCUIT
45	DIAGNOSIS CIRCUIT
46	DIAG' CONNECTOR CIRCUIT
47	DIFF LOCK CONTROL CIRCUIT
48	AIR DRIER CIRCUIT
49	AIR SUS DUMP CIRCUIT
50	VEHICLE CAN CIRCUIT
51	TELEMATICS CIRCUIT
52	SLIDE COUPLER LOCK CIRCUIT
53	FUEL FILTER SYSTEM CIRCUIT

[NOTE] 1) There are all the specifications included options.

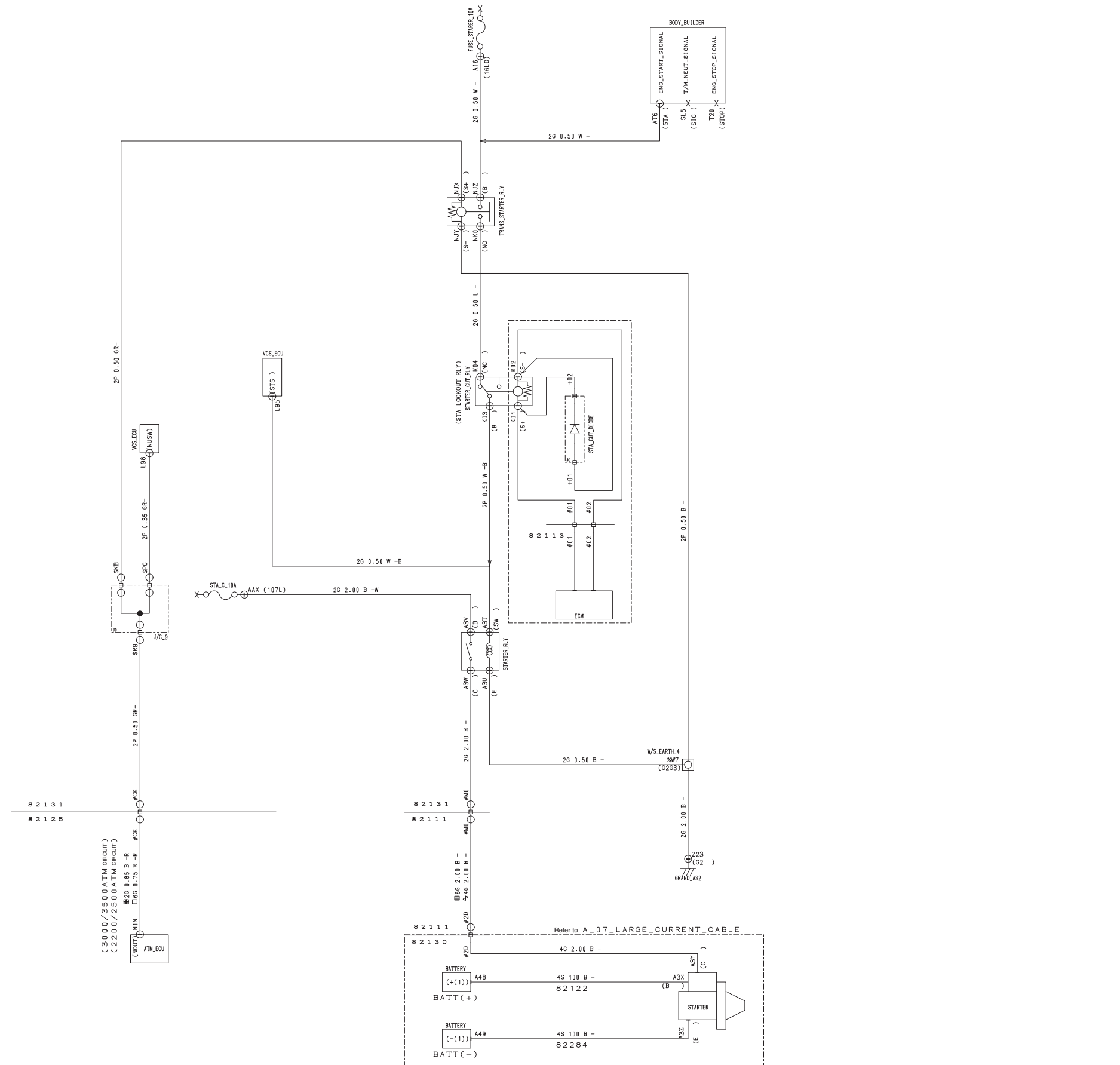
2) When you use these electrical diagrams, please understand the vehicle specifications.





















8 2 1 1 1

8 2 1 3 1

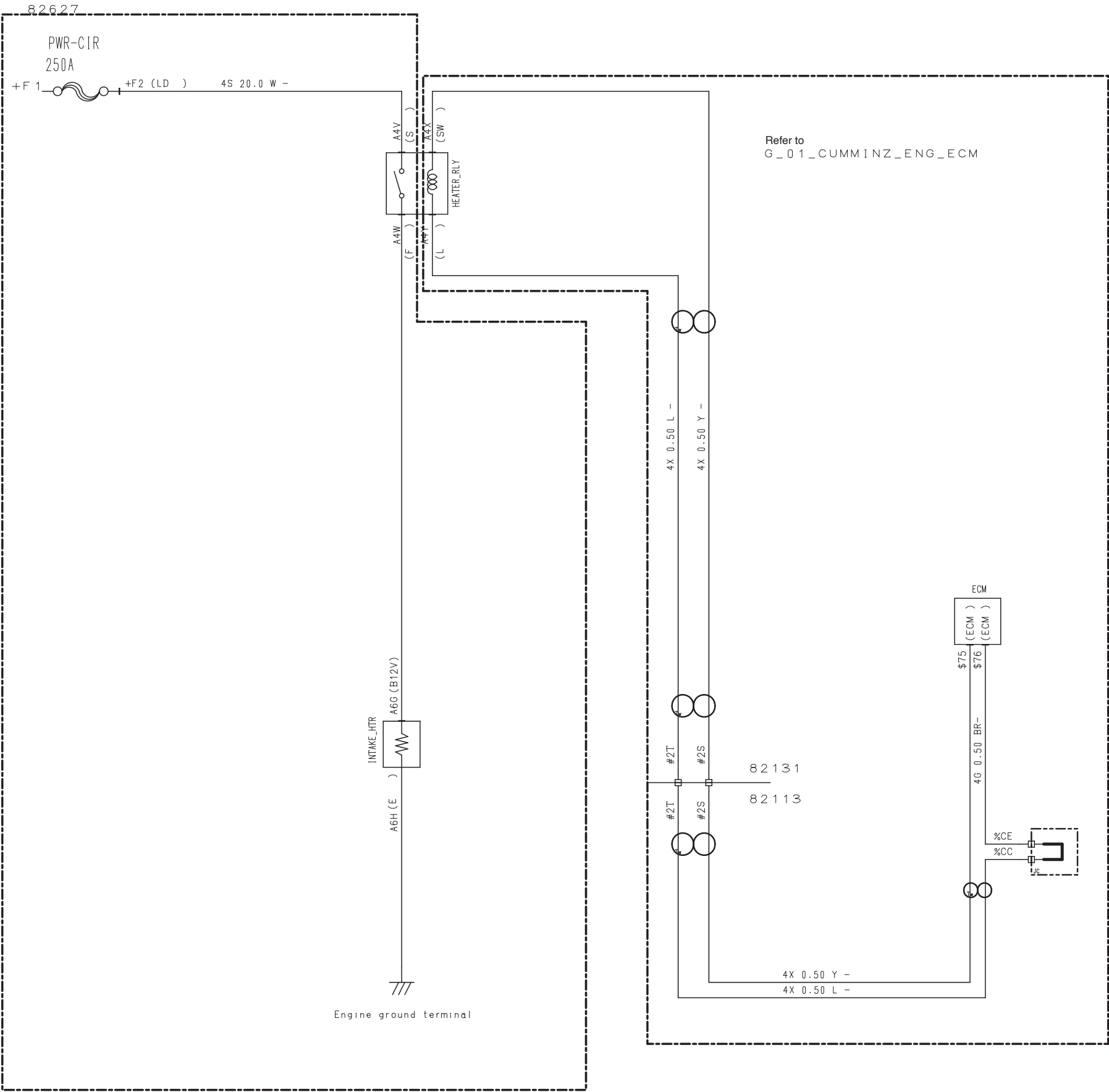


2. STARTING CIRCUIT

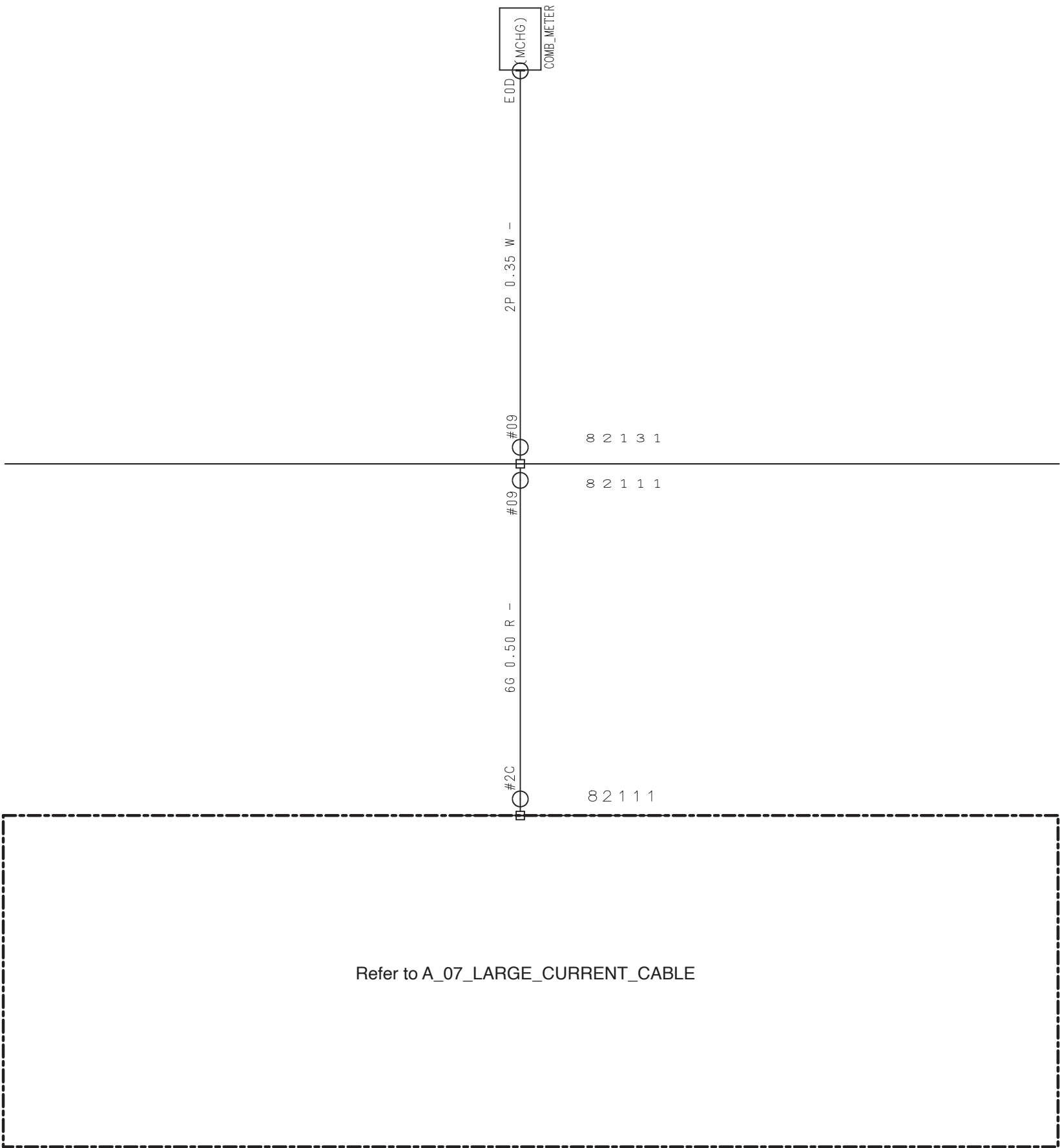


				
L SERIES				
XL SERIES				
XL SERIES				
L SERIES				

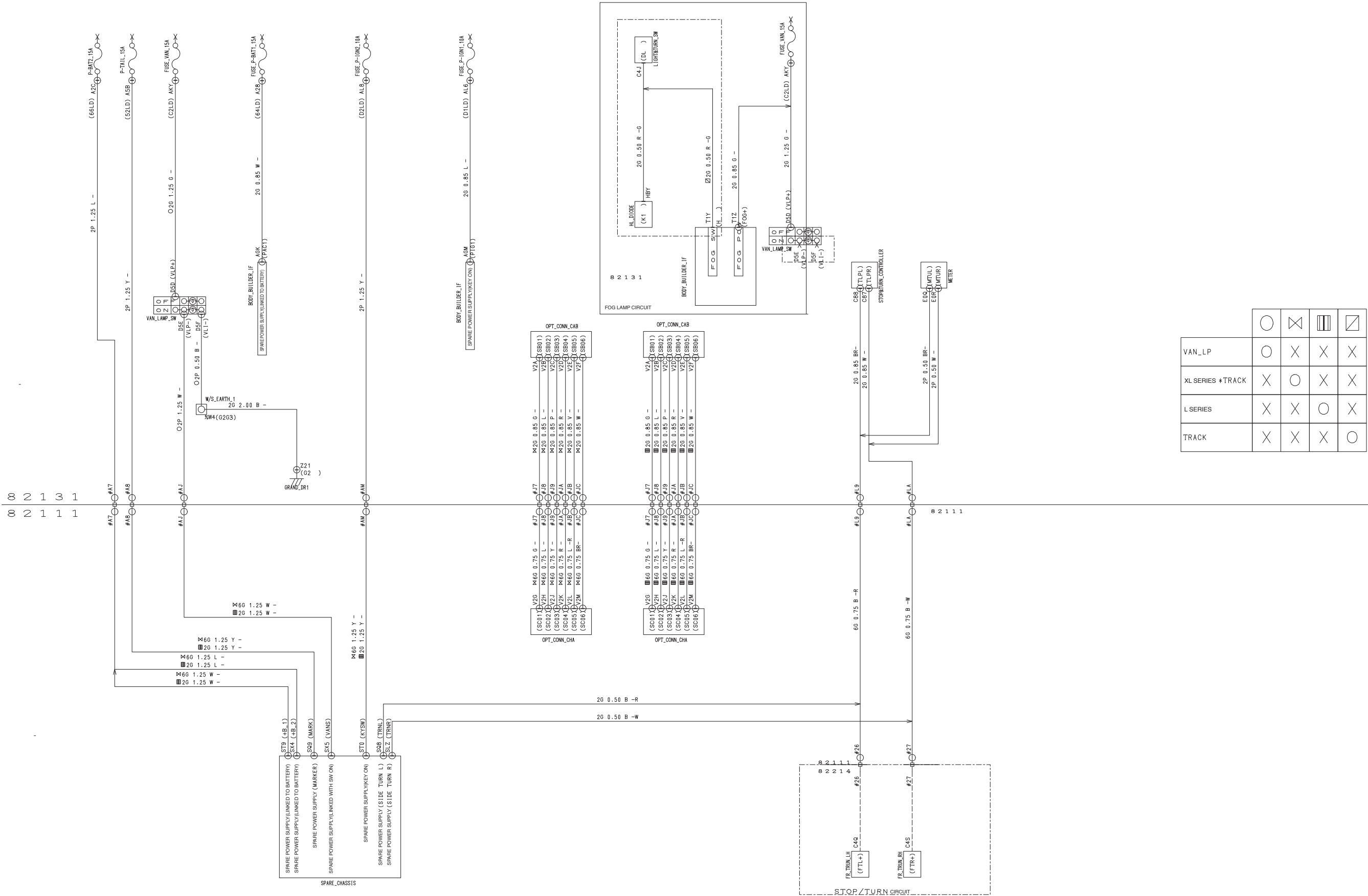
3. PRE-HEAT CIRCUIT



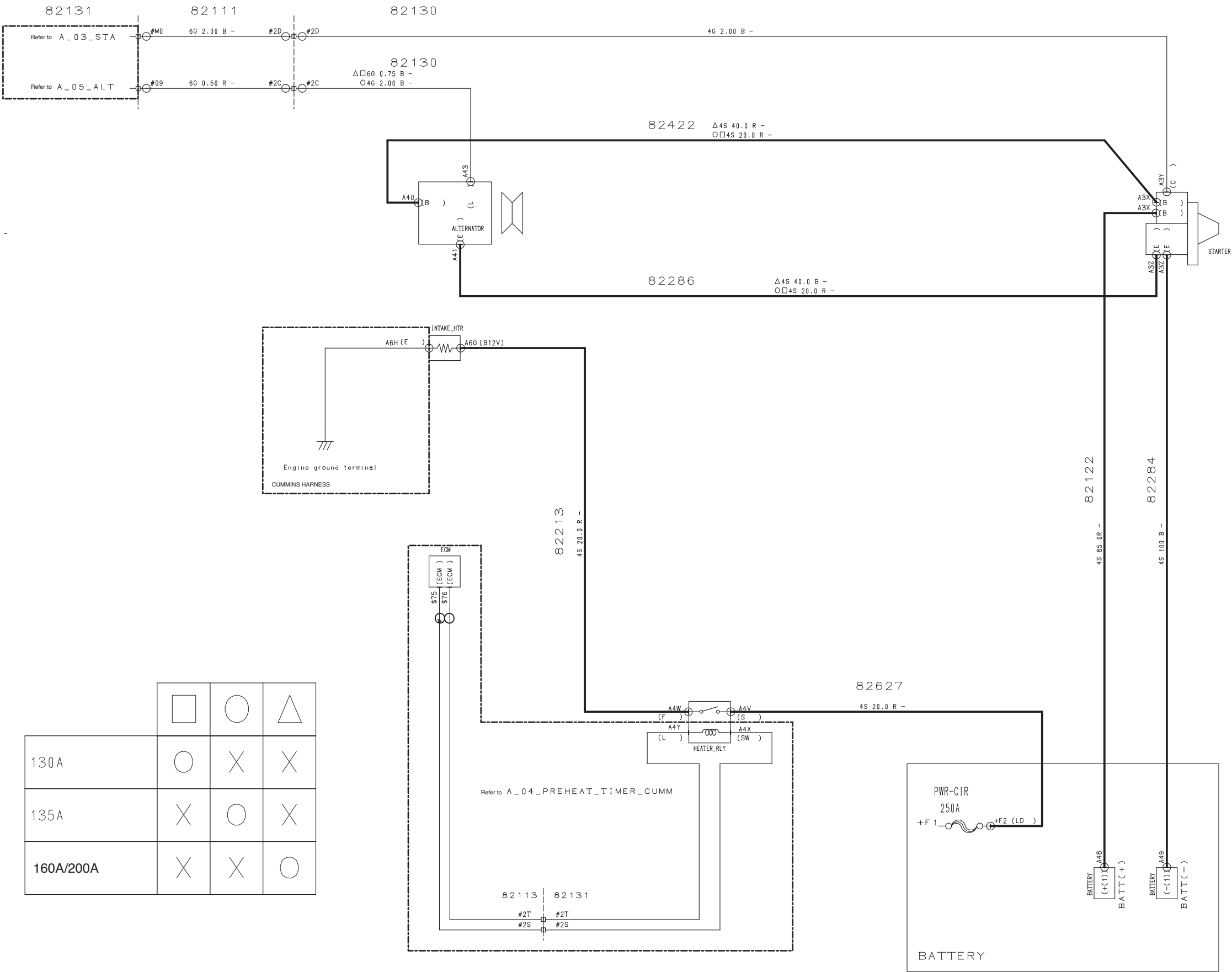
4. CHARGING CIRCUIT



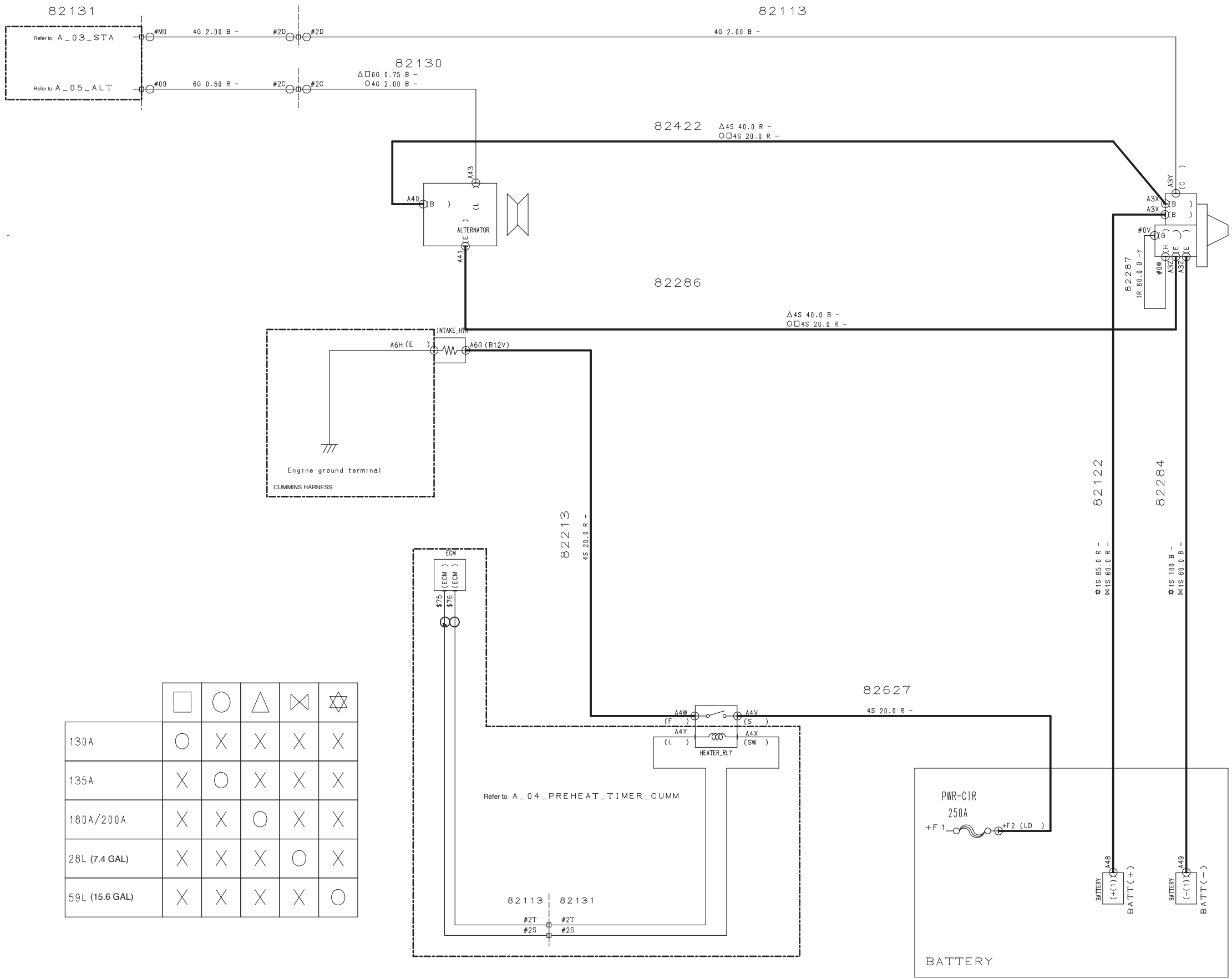
5. SPARE POWER SUPPLY CIRCUIT & FOG LAMP CIRCUIT



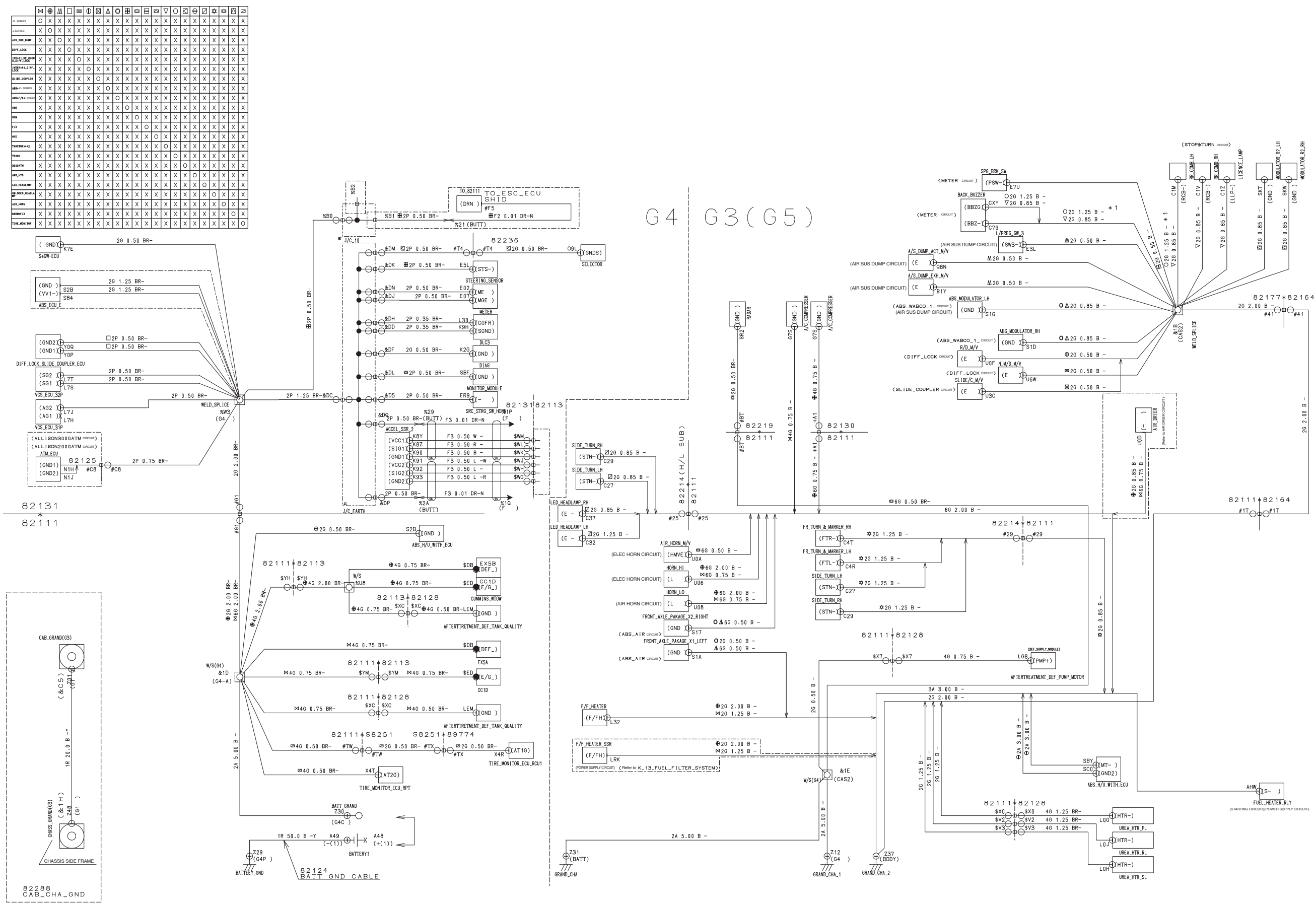
6. LARGE CURRENT CABLE CIRCUIT L SERIES



7. LARGE CURRENT CABLE CIRCUIT XL SERIES

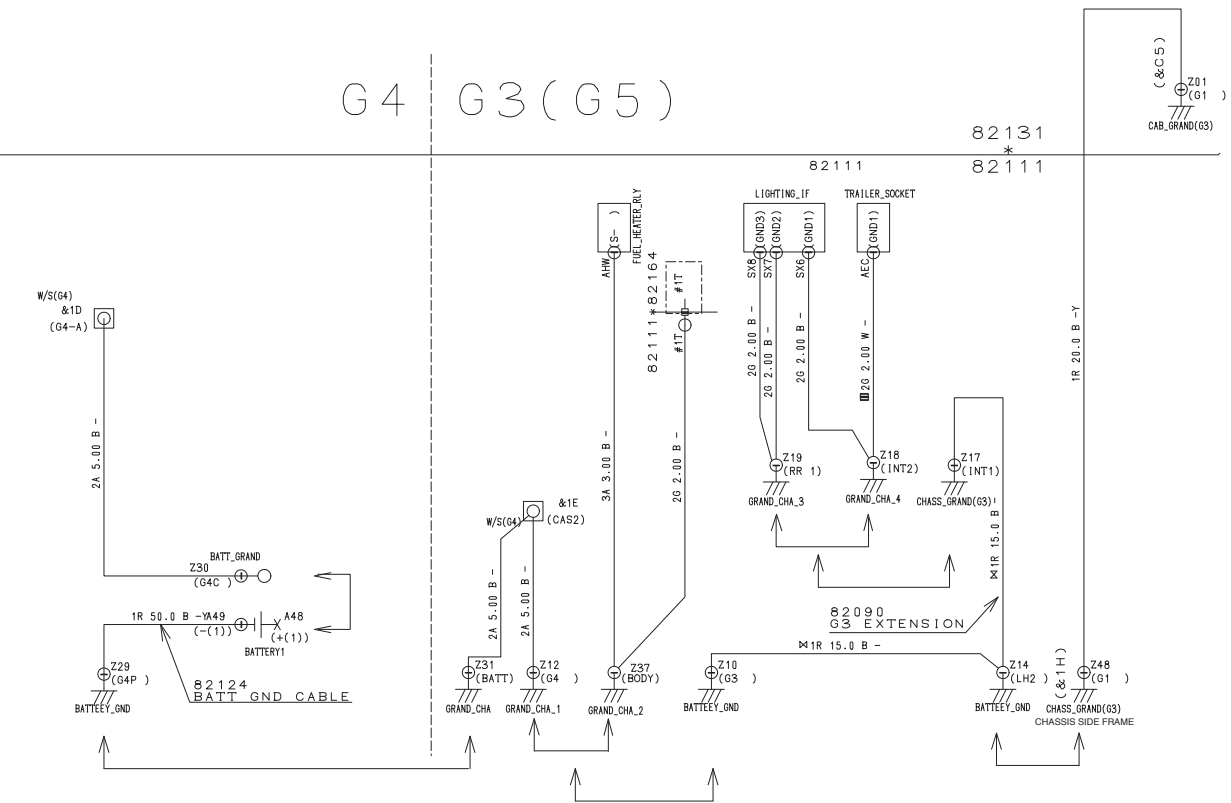


8. GRAND_CIRCUIT_1-1

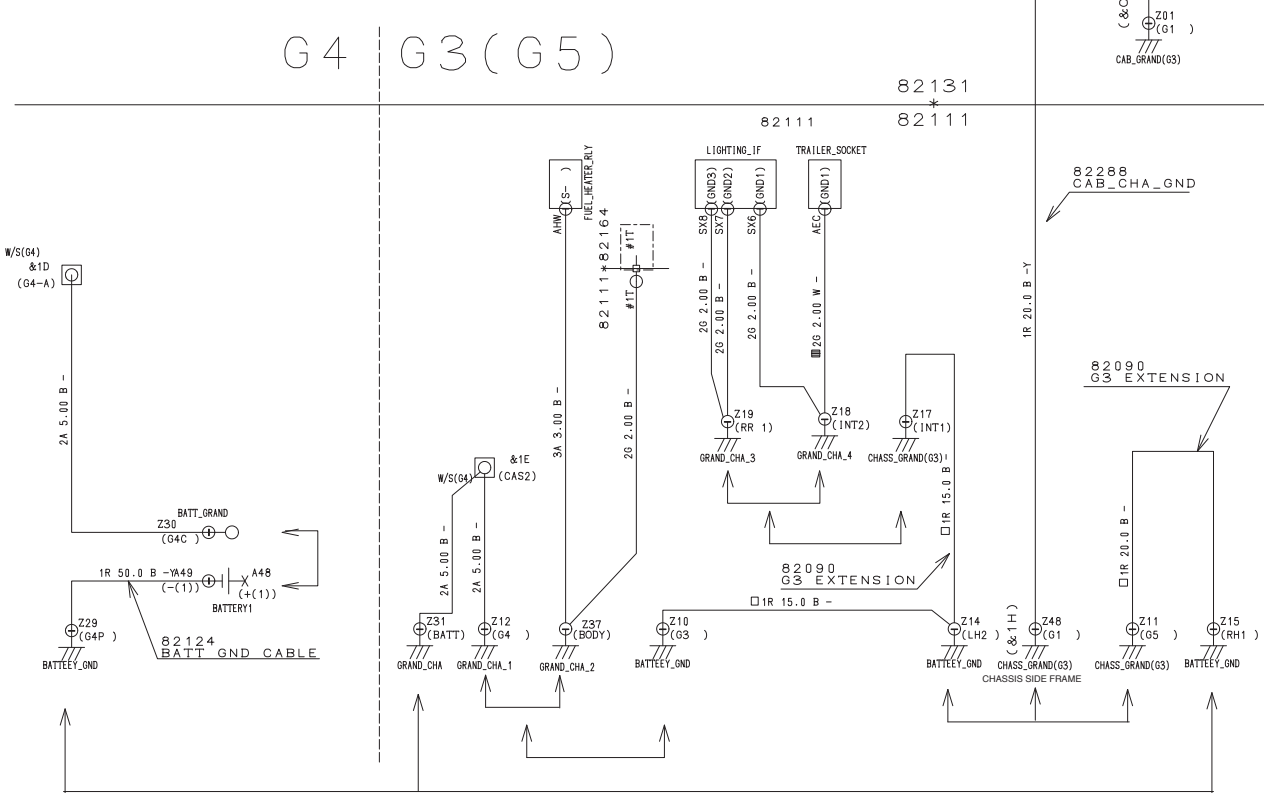


8. GRAND CIRCUIT_1-2

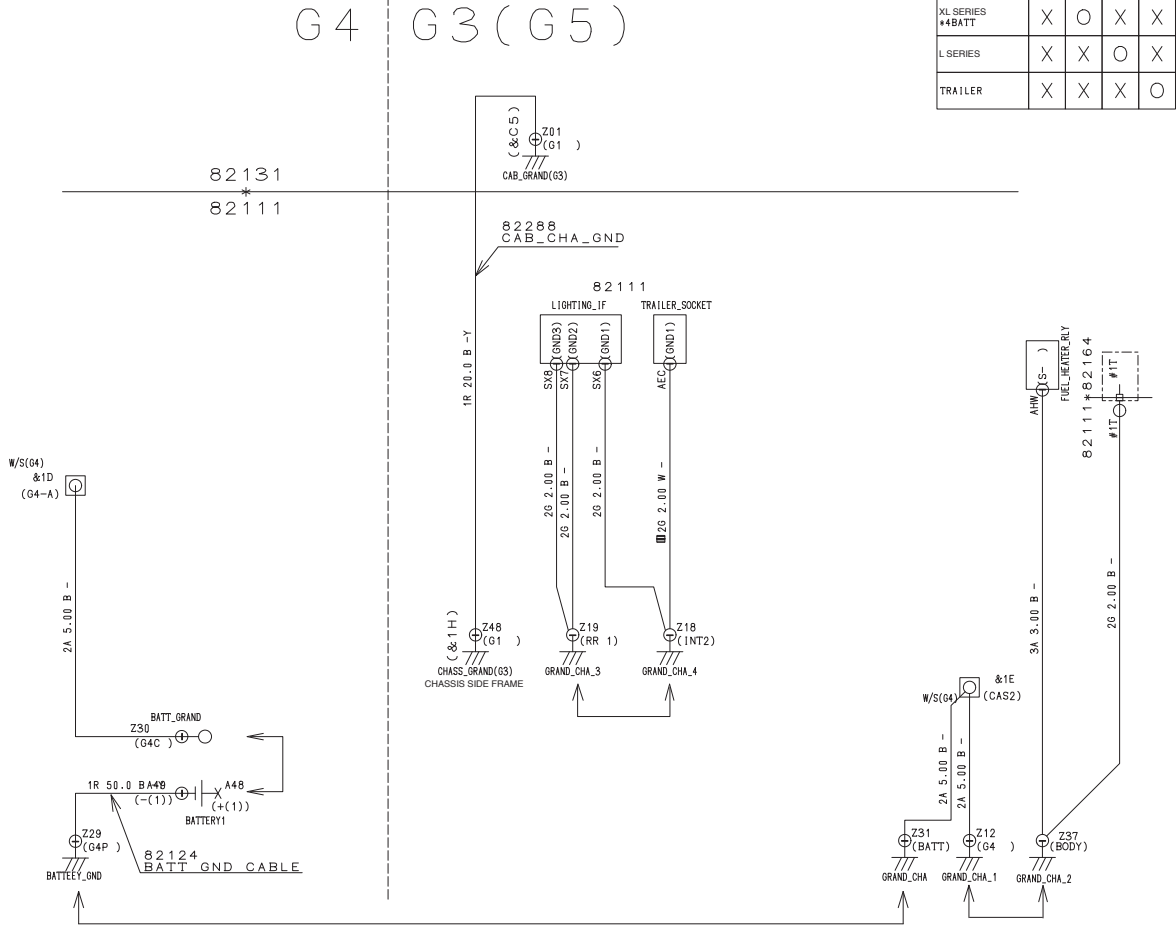
XL SERIES (2 , 3BATT)



XL SERIES (4BATT)

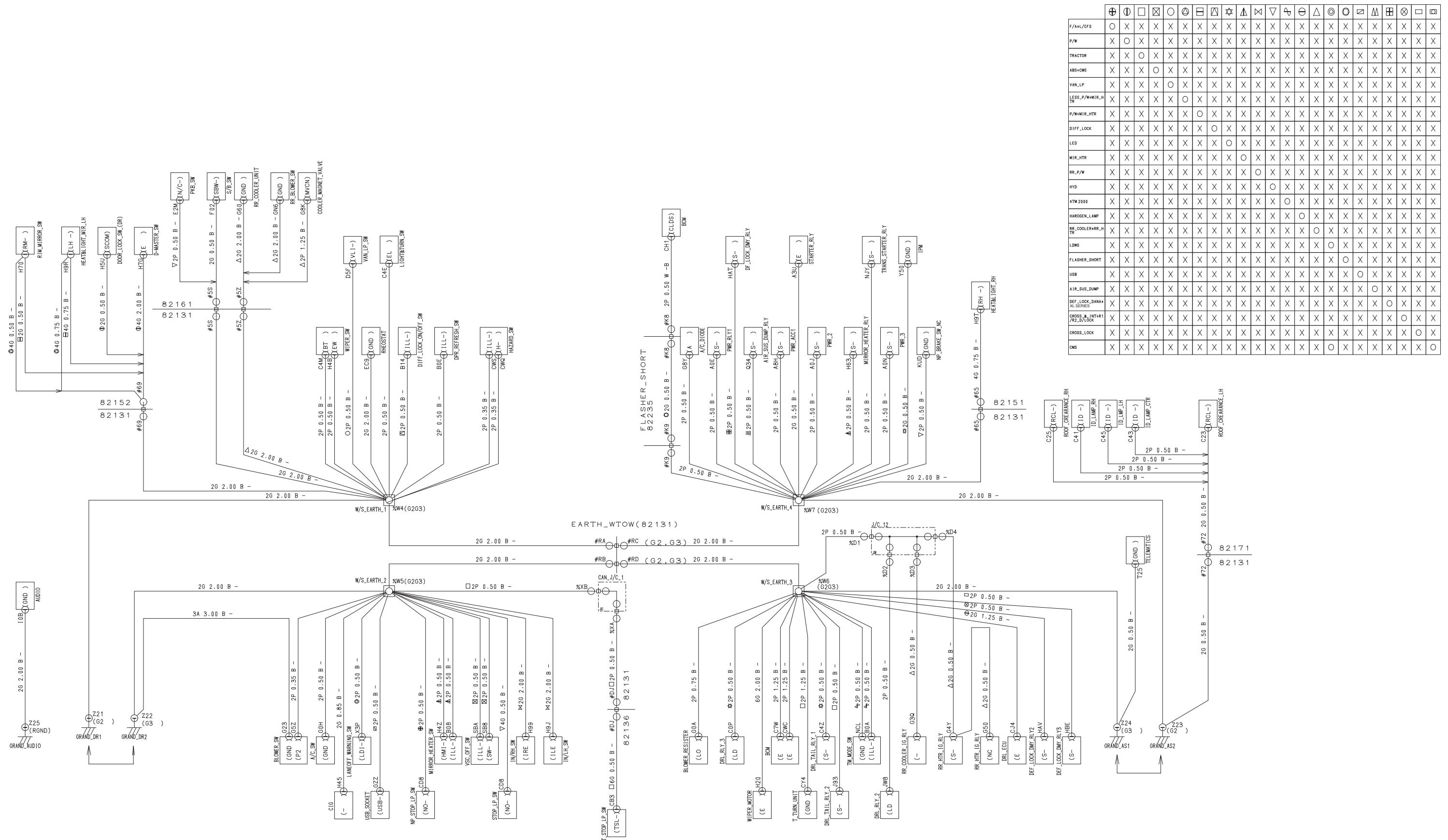


L SERIES



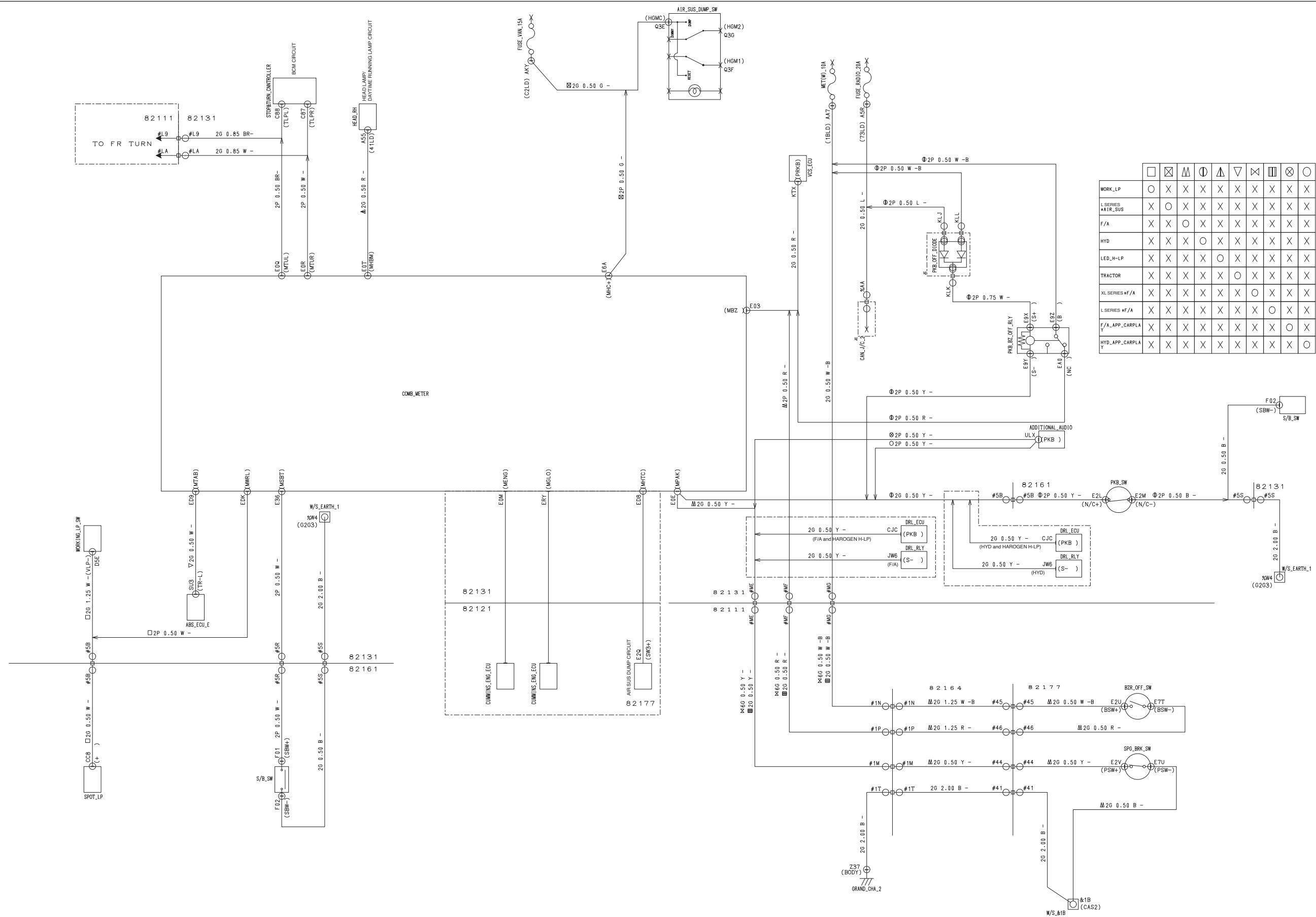
	⊗	□	⊕	⊞
XL SERIES #2, 3BATT	○	×	×	×
XL SERIES #4BATT	×	○	×	×
L SERIES	×	×	○	×
TRAILER	×	×	×	○

9. GRAND CIRCUIT_2

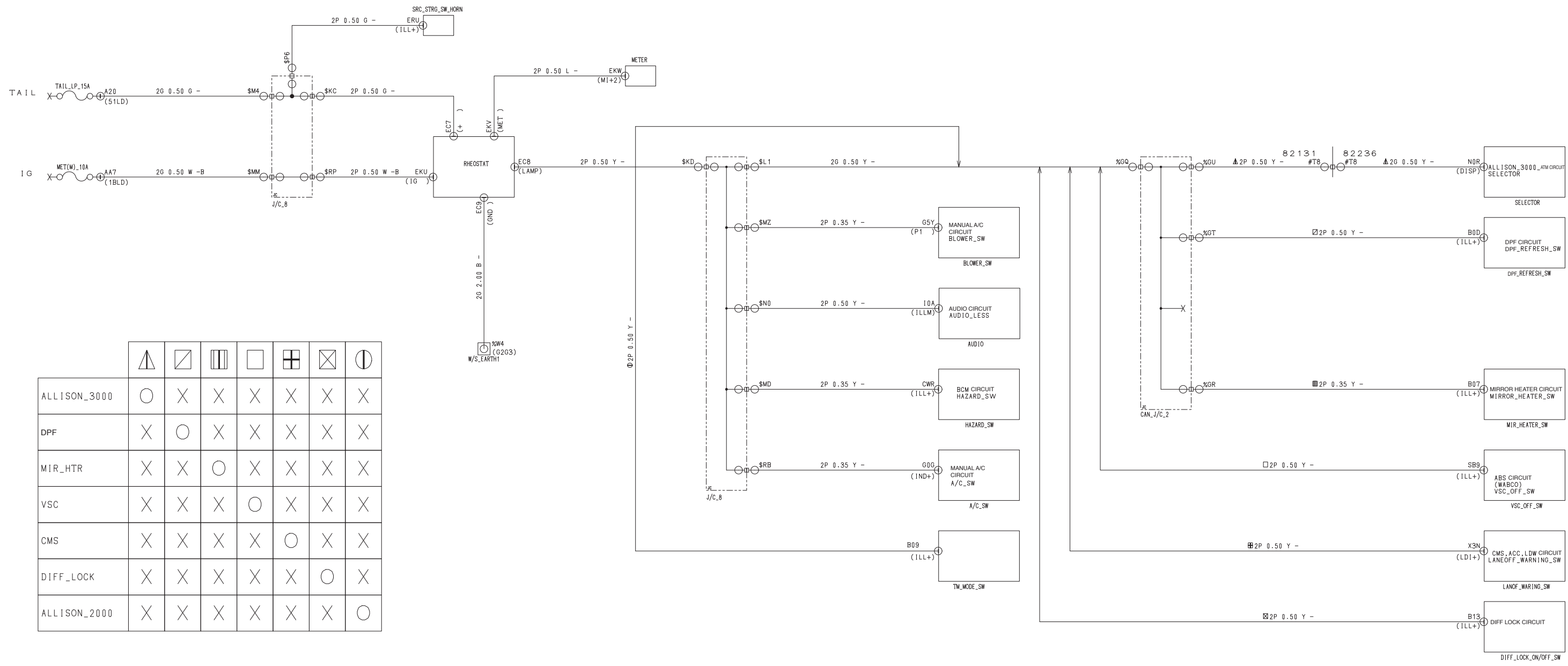


























































[illegible]

11. METER CIRCUIT_2

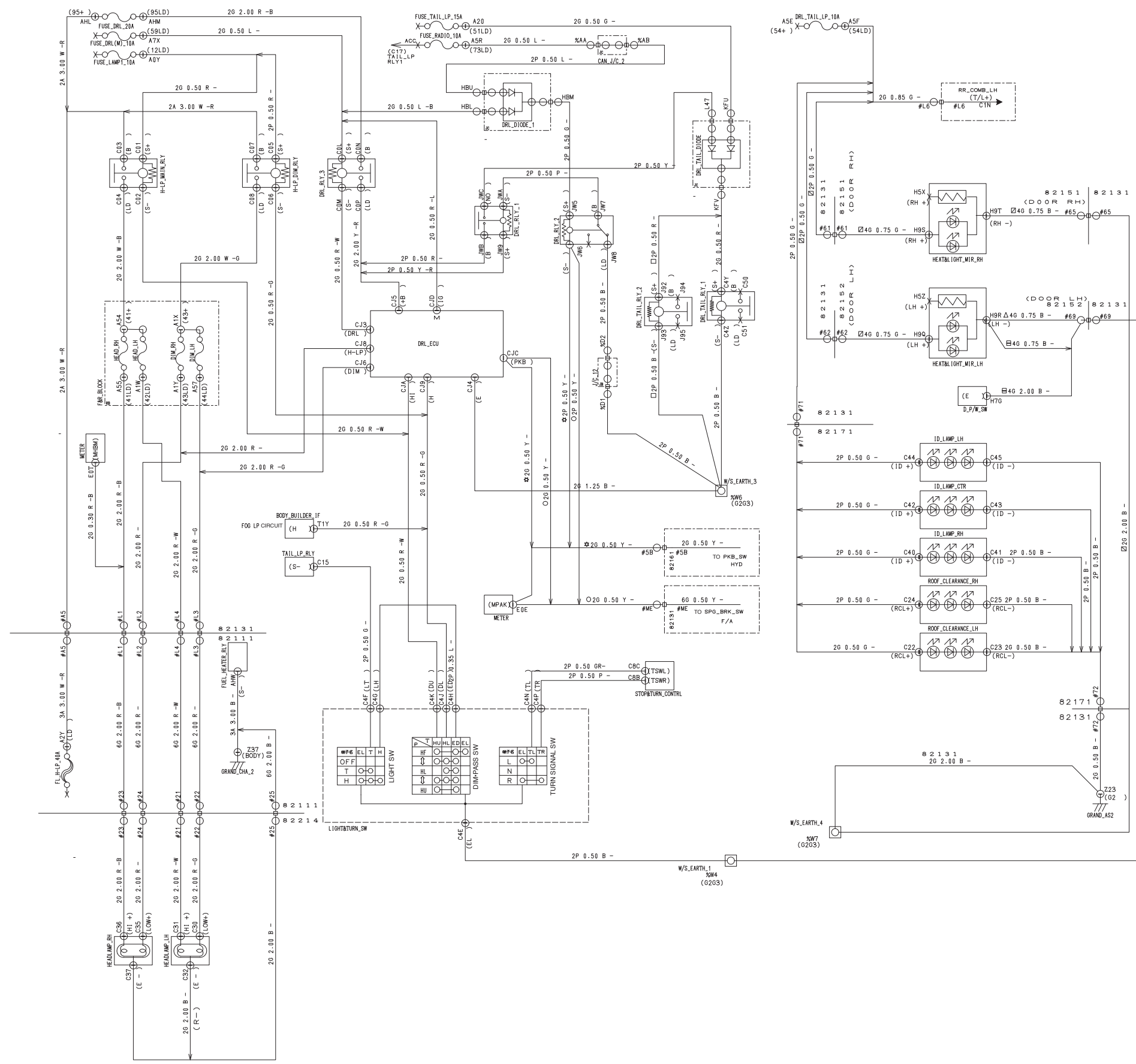














12. RHEOSTAT CIRCUIT



							
ALLISON_3000							
DPF							
MIR_HTR							
VSC							
CMS							
DIFF_LOCK							
ALLISON_2000							

13. HALOGEN HEAD LAMP & DAY TIME RUNNING LAMP CIRCUIT

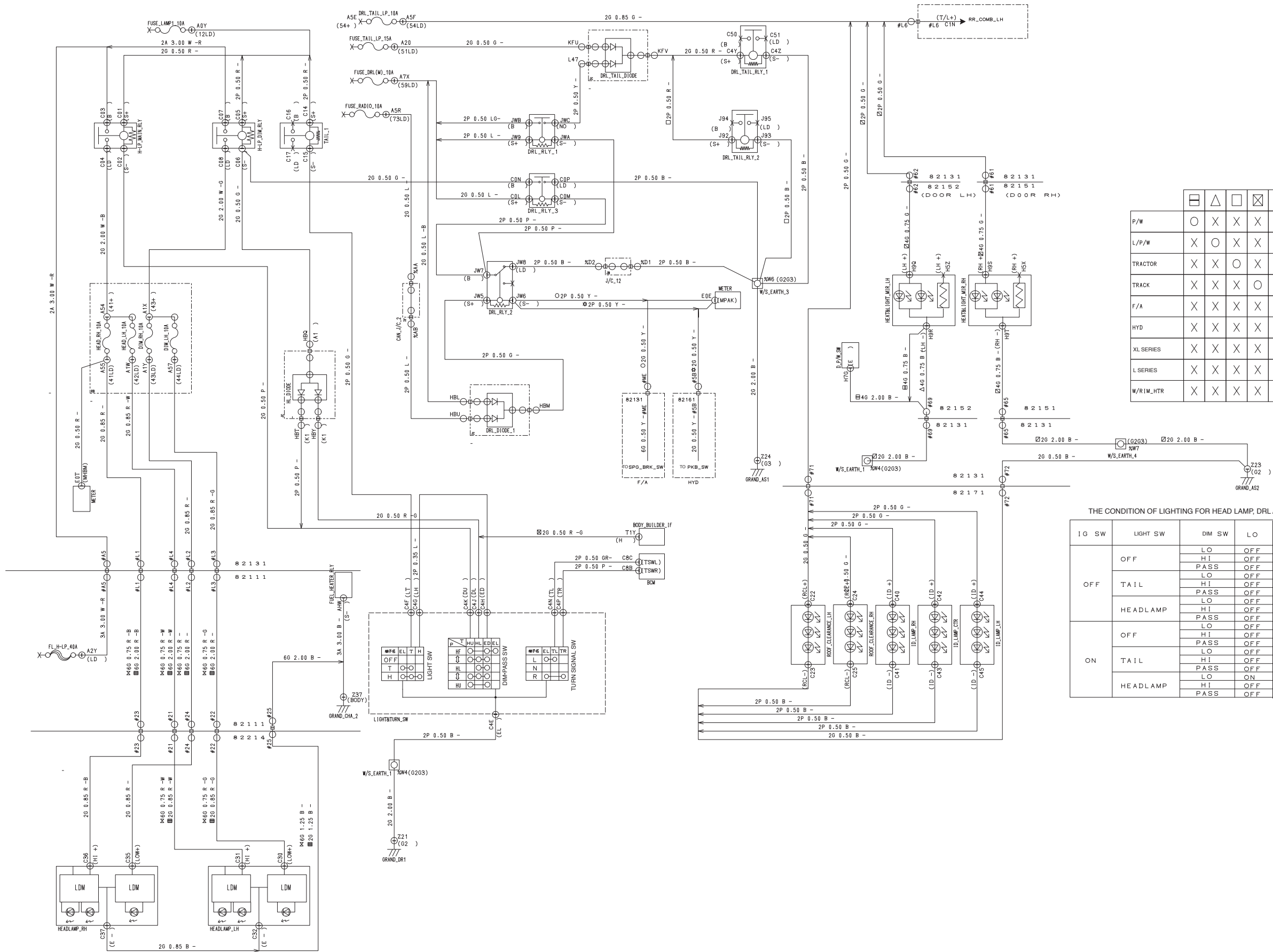


						
P/W		X	X	X	X	X
L/P/W	X		X	X	X	X
F/A	X	X		X	X	X
HYD	X	X	X		X	X
TRACTOR	X	X	X	X		X
W/RIM_HTR	X	X	X	X	X	

THE CONDITION OF LIGHTING FOR HEAD LAMP, DRL AND TAIL LAMP

IG SW	LIGHT SW	DIM SW	LO	HI	DAYLIGHT	TAIL
OFF	OFF	LO	OFF	OFF	OFF	OFF
		HI	OFF	OFF	OFF	OFF
		PASS	OFF	OFF	OFF	OFF
	TAIL	LO	OFF	OFF	OFF	OFF
		HI	OFF	OFF	OFF	OFF
		PASS	OFF	OFF	OFF	OFF
	HEADLAMP	LO	OFF	OFF	OFF	OFF
		HI	OFF	OFF	OFF	OFF
		PASS	OFF	OFF	OFF	OFF
	ON	OFF	LO	OFF	ON	ON
HI			OFF	ON	ON	OFF
PASS			OFF	ON	ON	OFF
TAIL		LO	OFF	OFF	OFF	ON
		HI	OFF	OFF	OFF	ON
		PASS	OFF	ON	OFF	ON
HEADLAMP		LO	ON	OFF	OFF	ON
		HI	OFF	ON	OFF	ON
		PASS	OFF	ON	OFF	ON

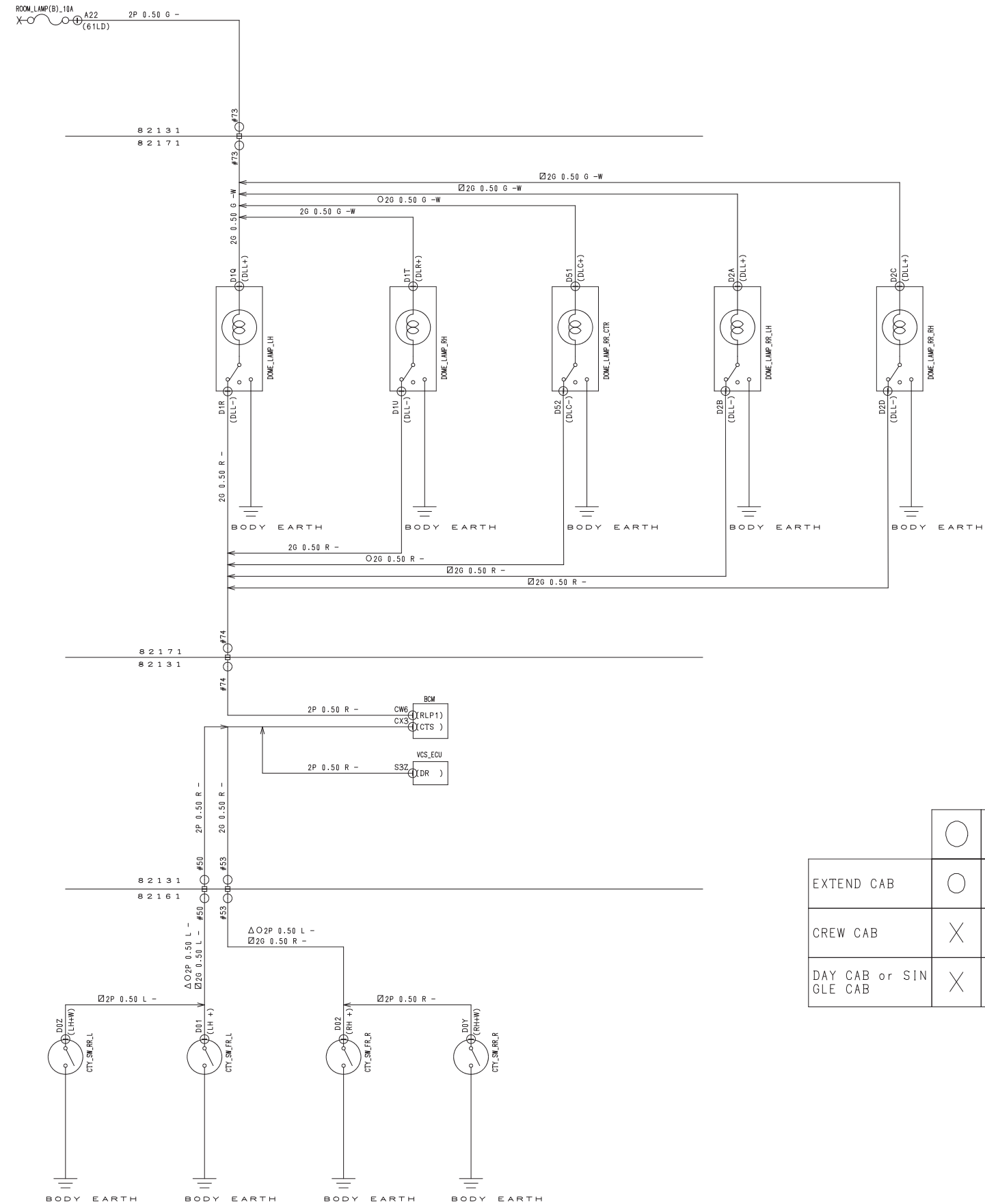
14. LED HEAD LAMP & DAY TIME RUNNING LAMP CIRCUIT















P/W								
L/P/W								
TRACTOR								
TRACK								
F/A								
HYD								
XL SERIES								
L SERIES								
W/R1M_HTR								

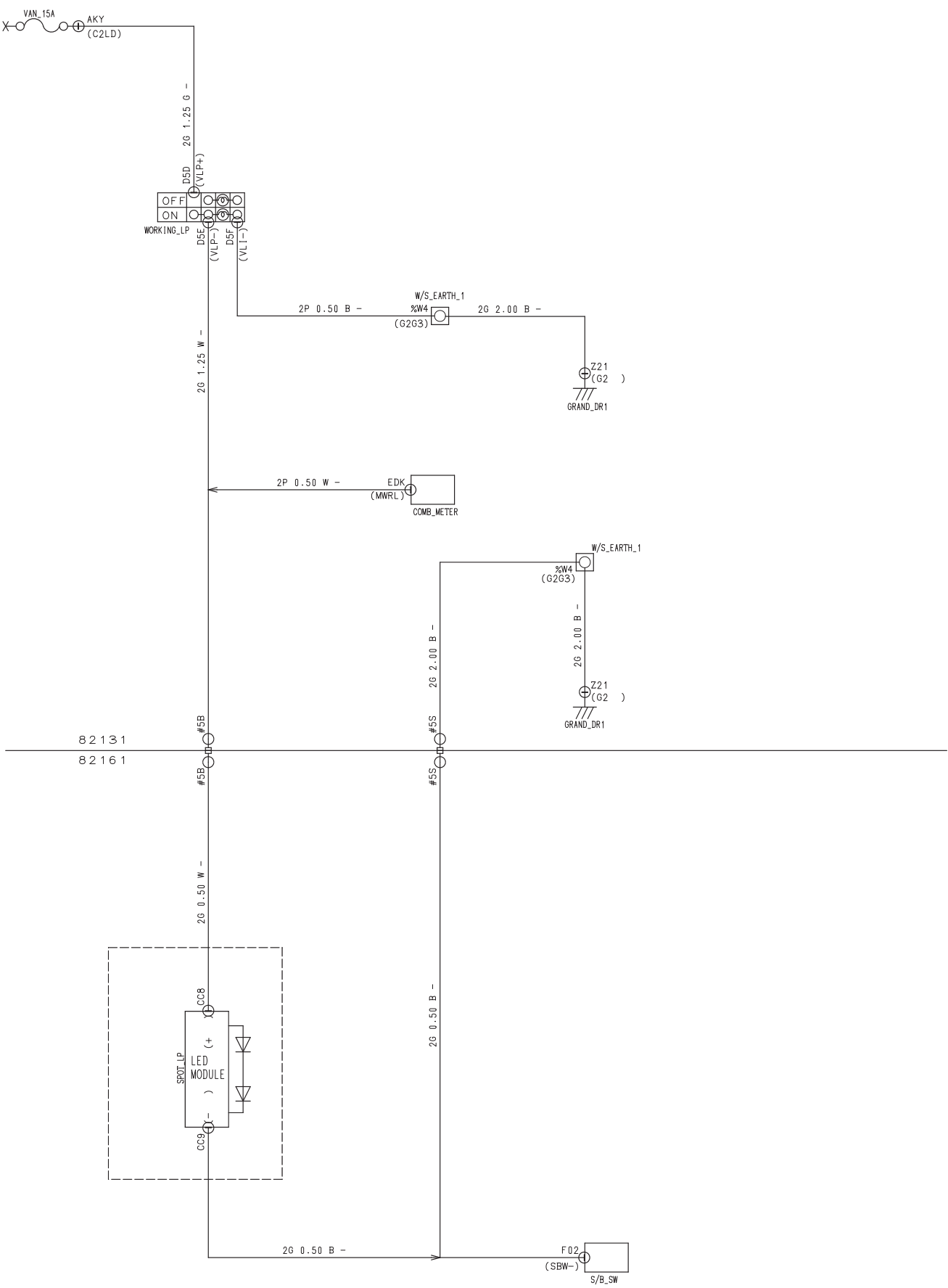
THE CONDITION OF LIGHTING FOR HEAD LAMP, DRL AND TAIL LAMP						
IG SW	LIGHT SW	DIM SW	LO	HI	DAYLIGHT	TAIL
OFF	OFF	LO	OFF	OFF	OFF	OFF
		HI	OFF	OFF	OFF	OFF
		PASS	OFF	OFF	OFF	OFF
	TAIL	LO	OFF	OFF	OFF	OFF
		HI	OFF	OFF	OFF	OFF
		PASS	OFF	OFF	OFF	OFF
ON	OFF	LO	OFF	OFF	ON	OFF
		HI	OFF	OFF	ON	OFF
		PASS	OFF	ON	ON	OFF
	TAIL	LO	OFF	OFF	OFF	ON
		HI	OFF	OFF	OFF	ON
		PASS	ON	ON	OFF	ON

15. ROOM LAMP CIRCUIT

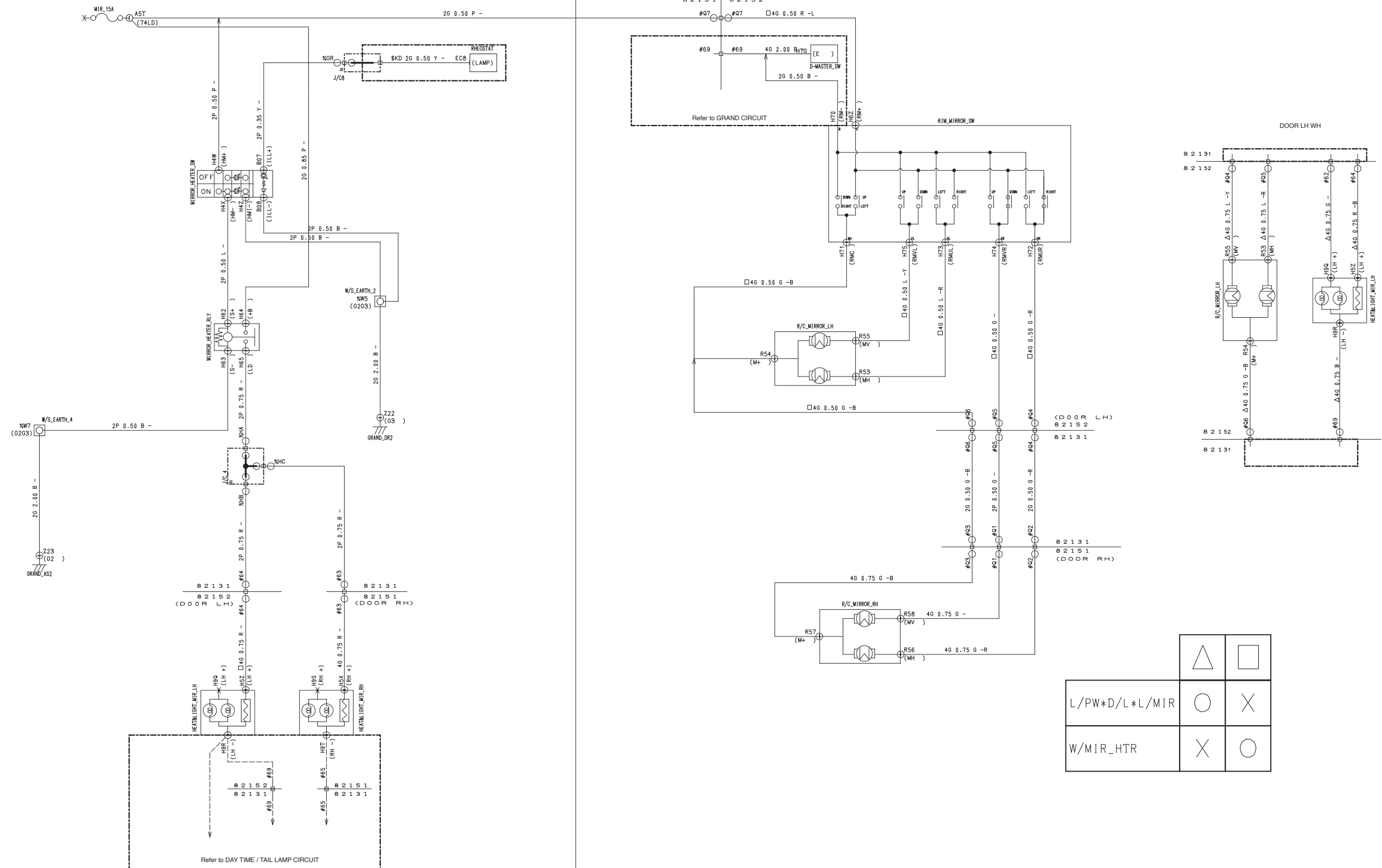


			
EXTEND CAB			
CREW CAB			
DAY CAB or SINGLE CAB			

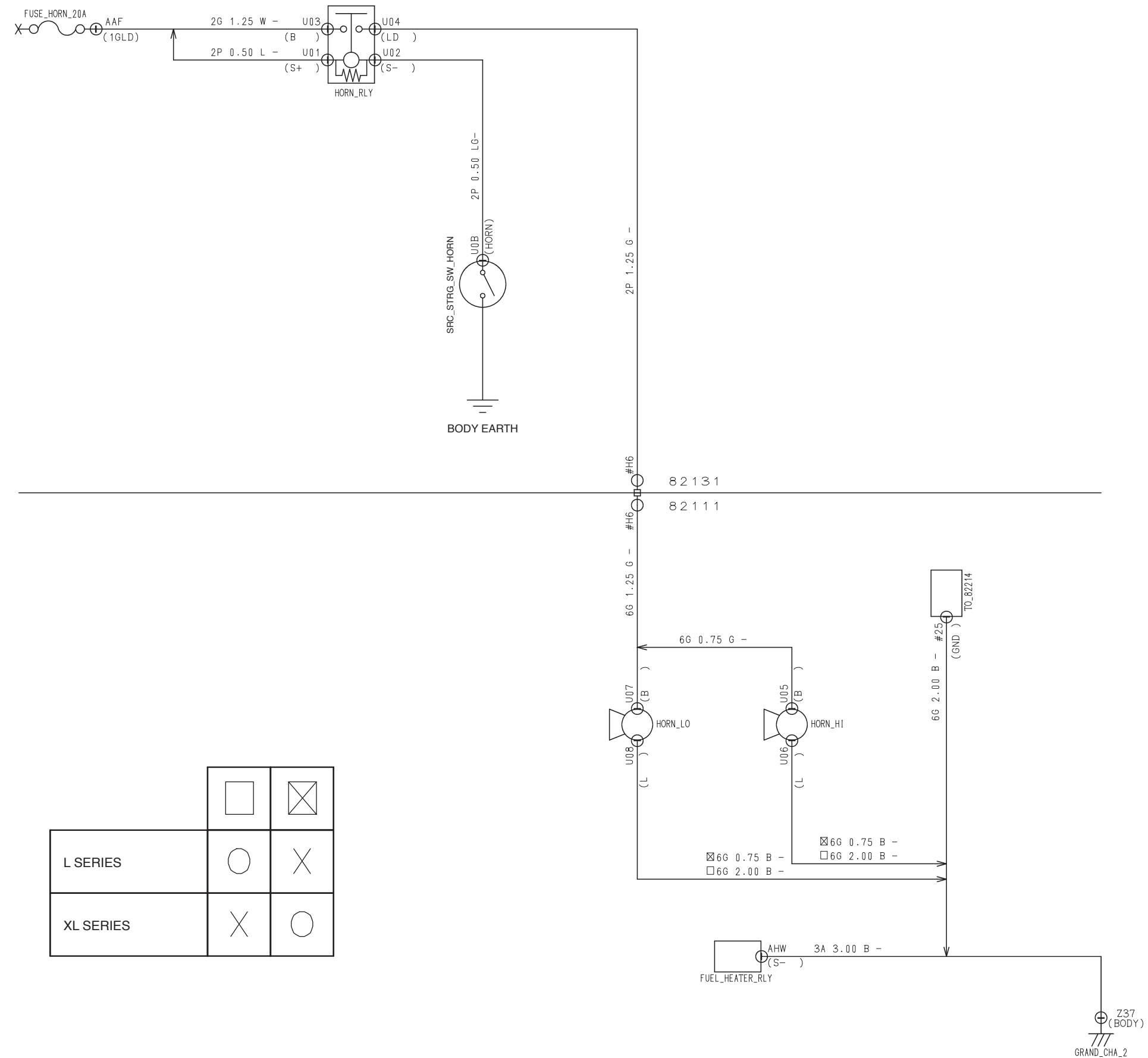
16. WORKING LAMP CIRCUIT



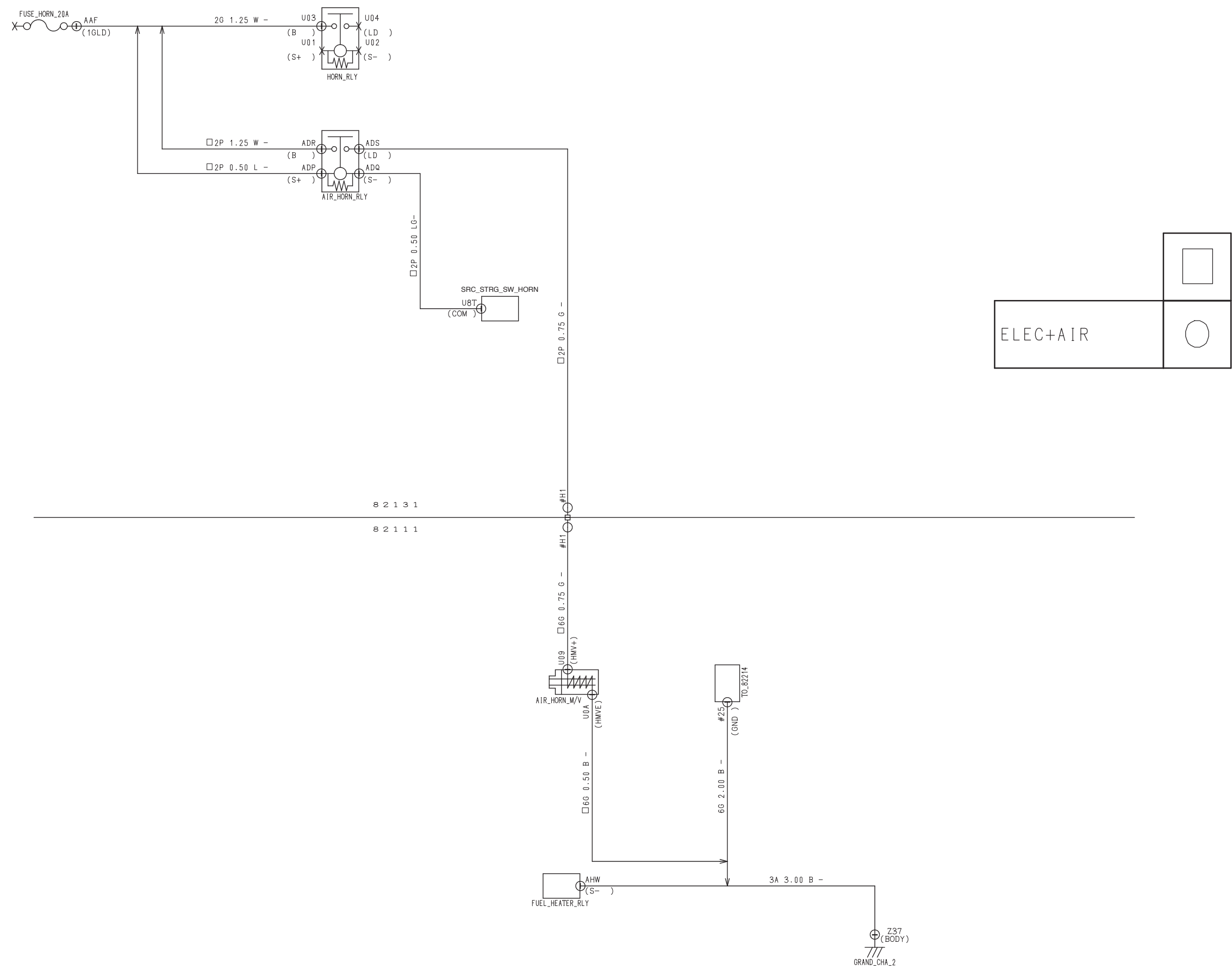
17. HEATING MIRROR CIRCUIT & REMOTE CONTROL MIRROR CIRCUIT



18. ELECTRICAL HORN CIRCUIT

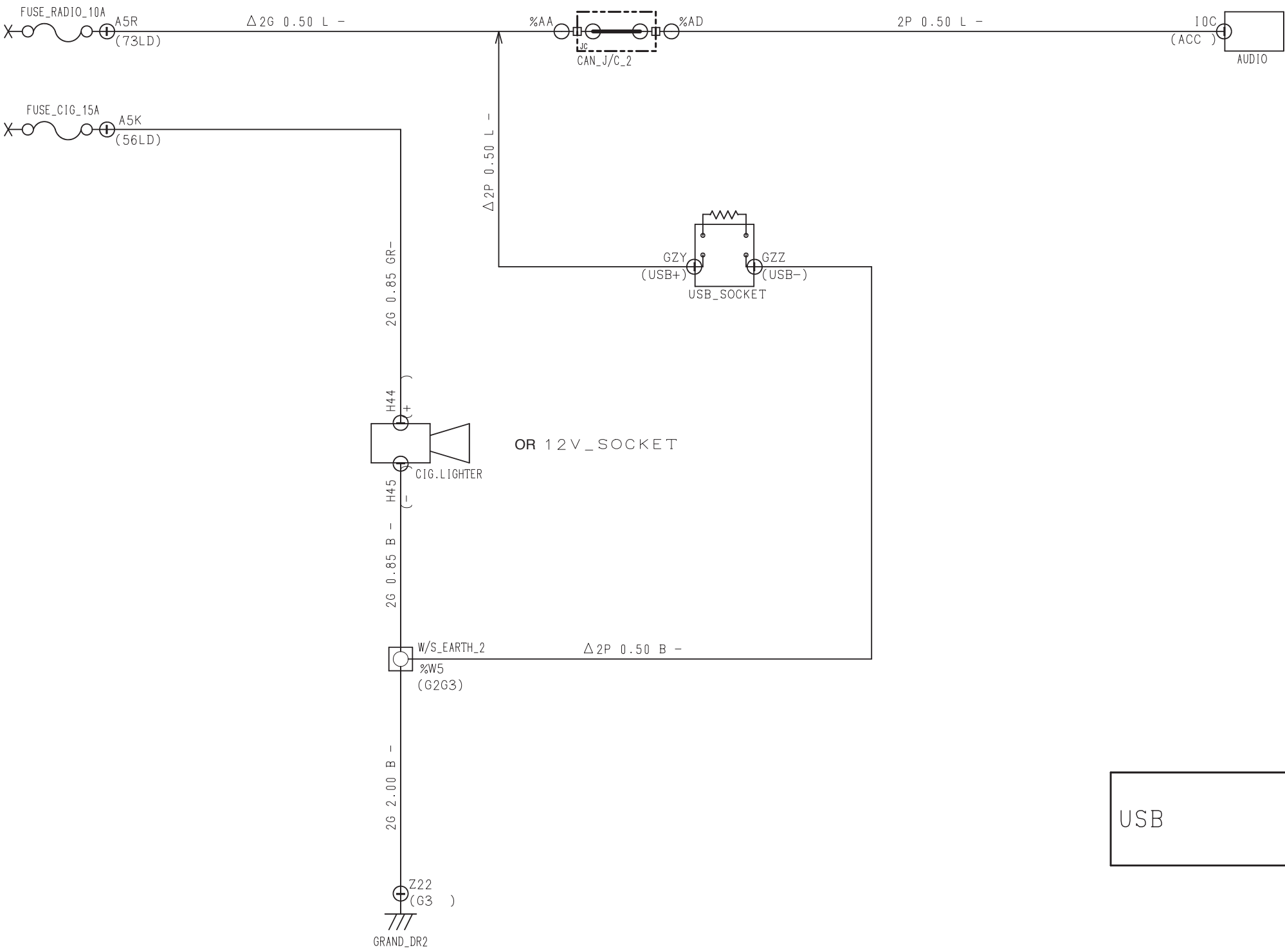


19. AIR HORN CIRCUIT

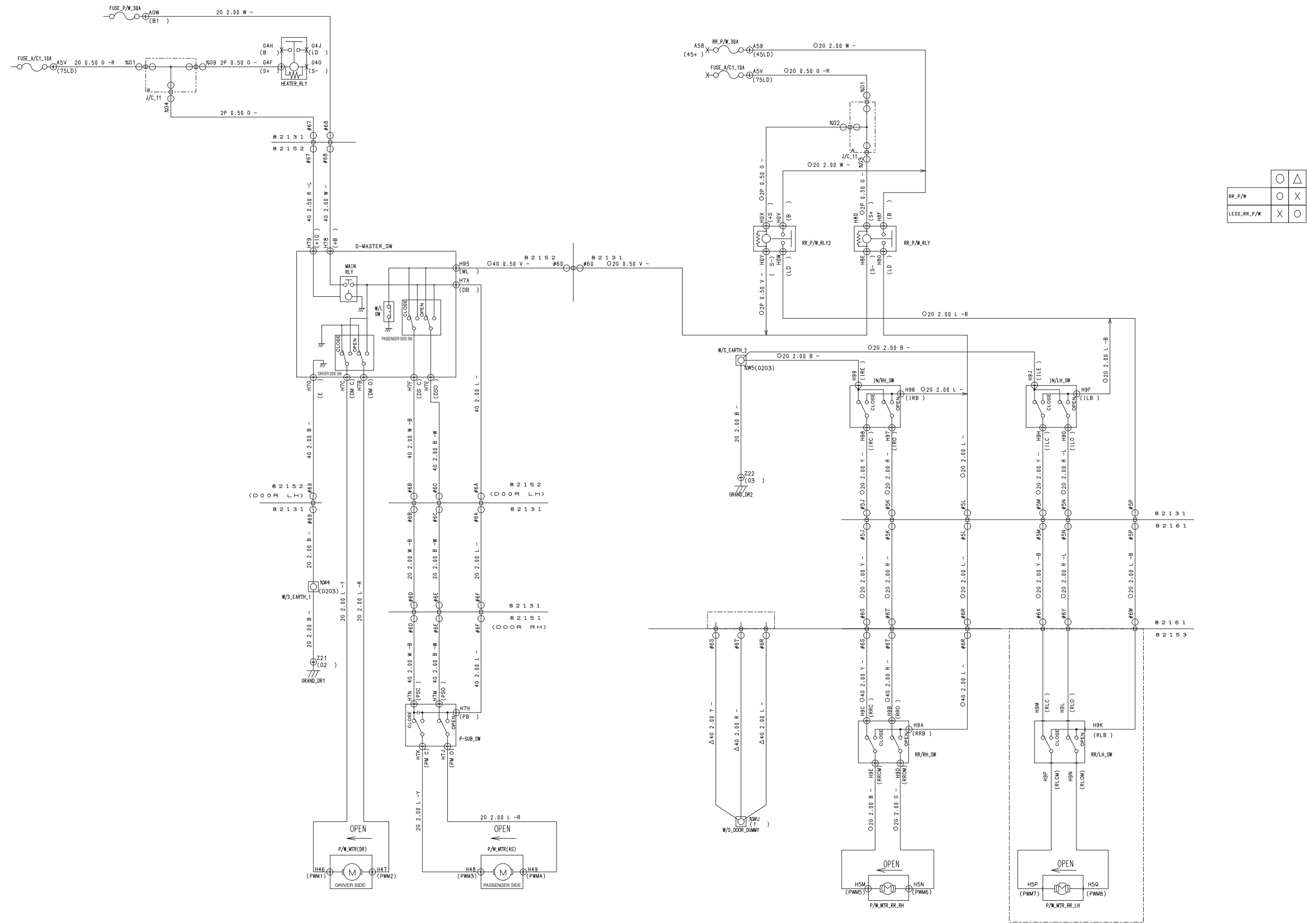


20. CIGARETTE LIGHTER & ACC. SOCKET CIRCUIT

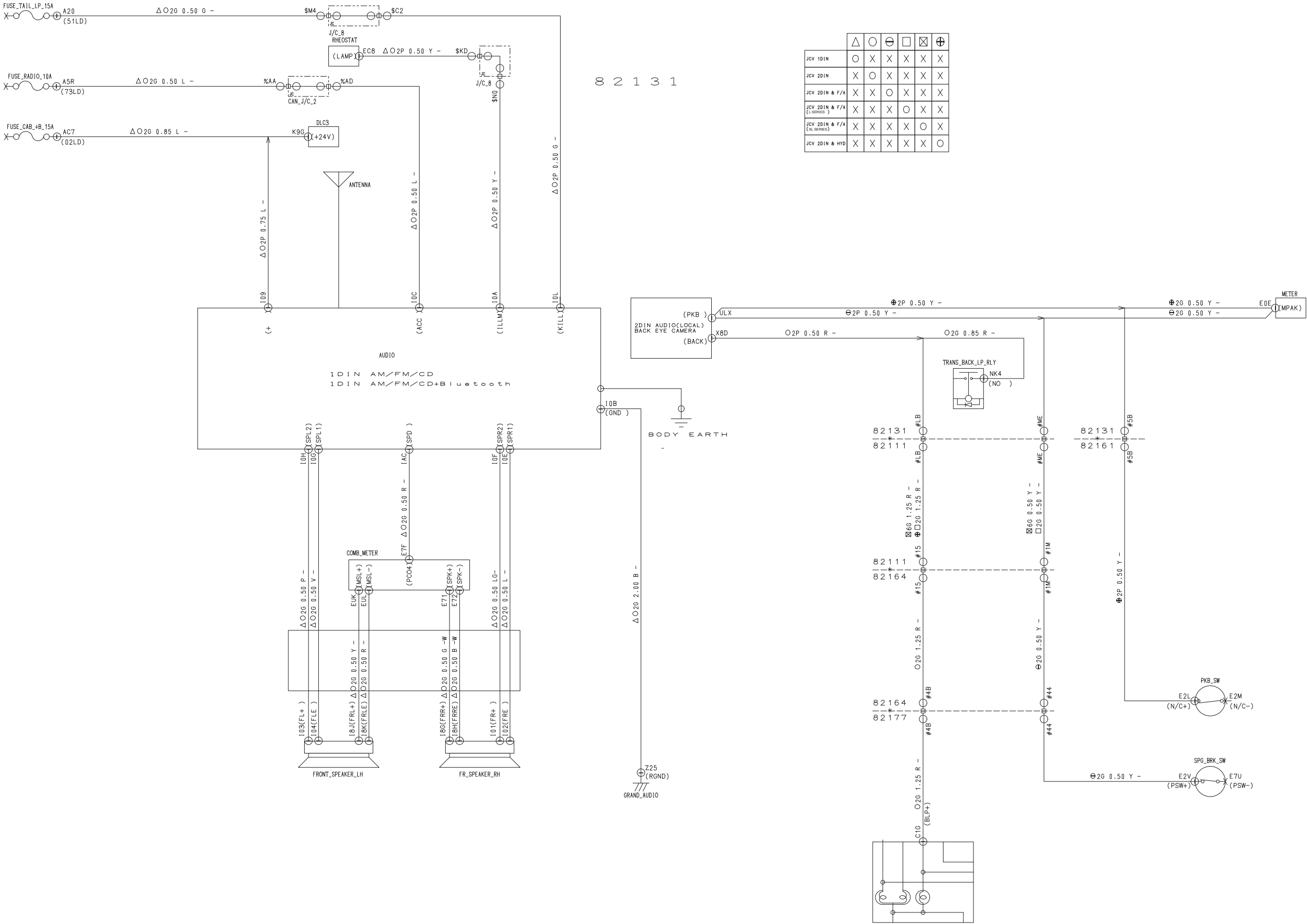
8 2 1 3 1



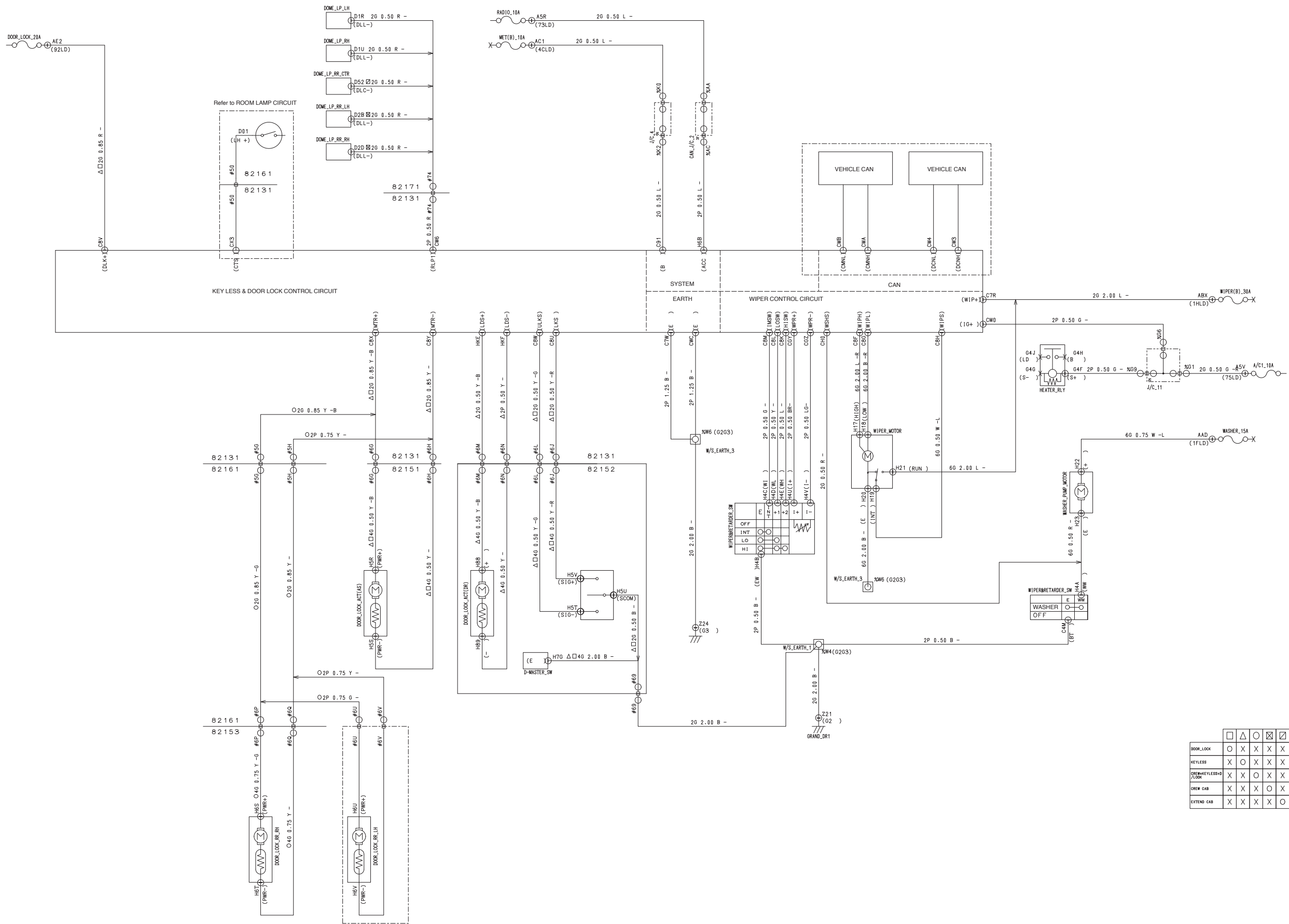
21. POWER WINDOW CIRCUIT



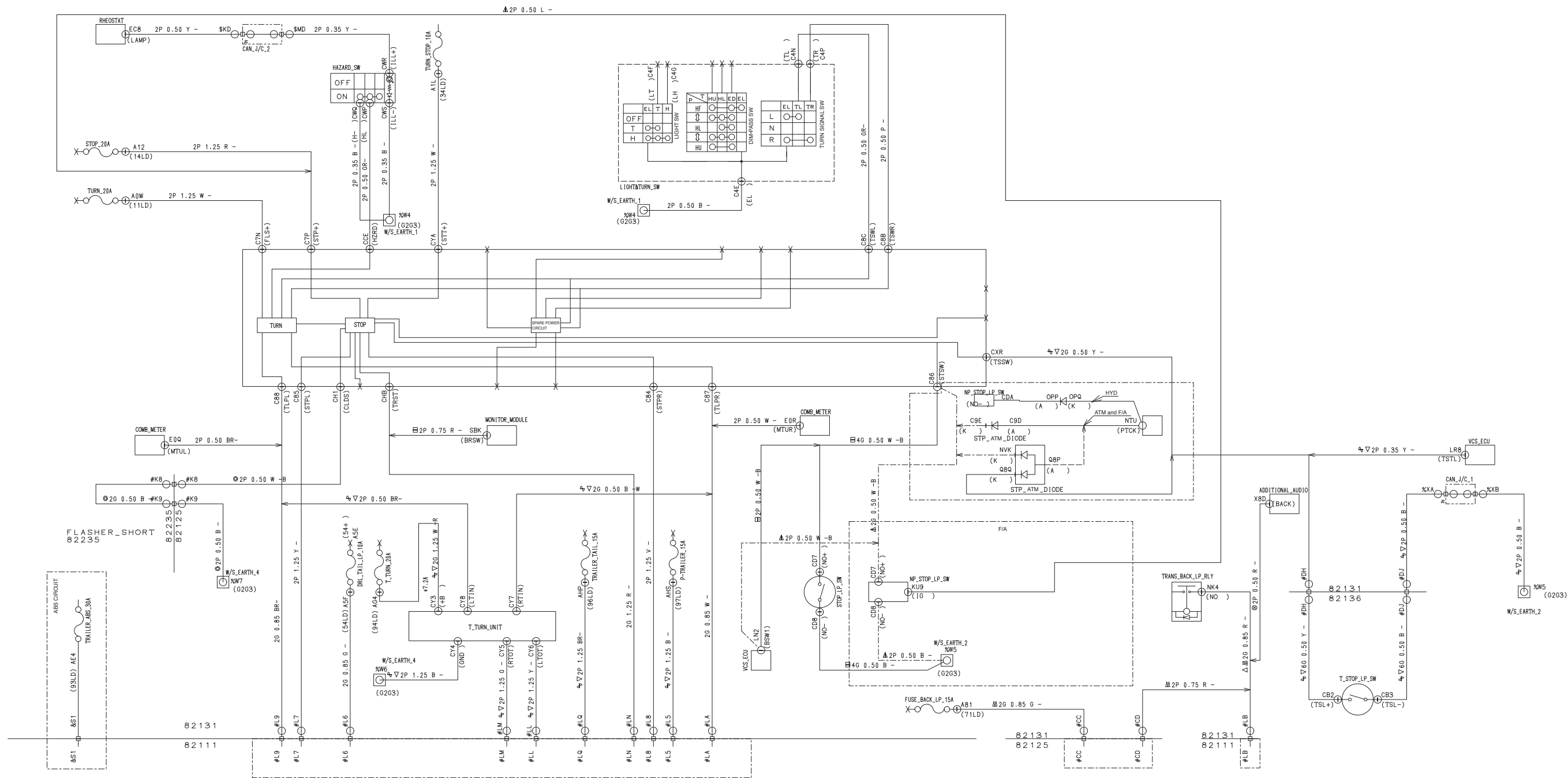
22. AUDIO CIRCUIT



23. BODY CONTROL CIRCUIT_POWER D/L & KEY LESS ENTRY

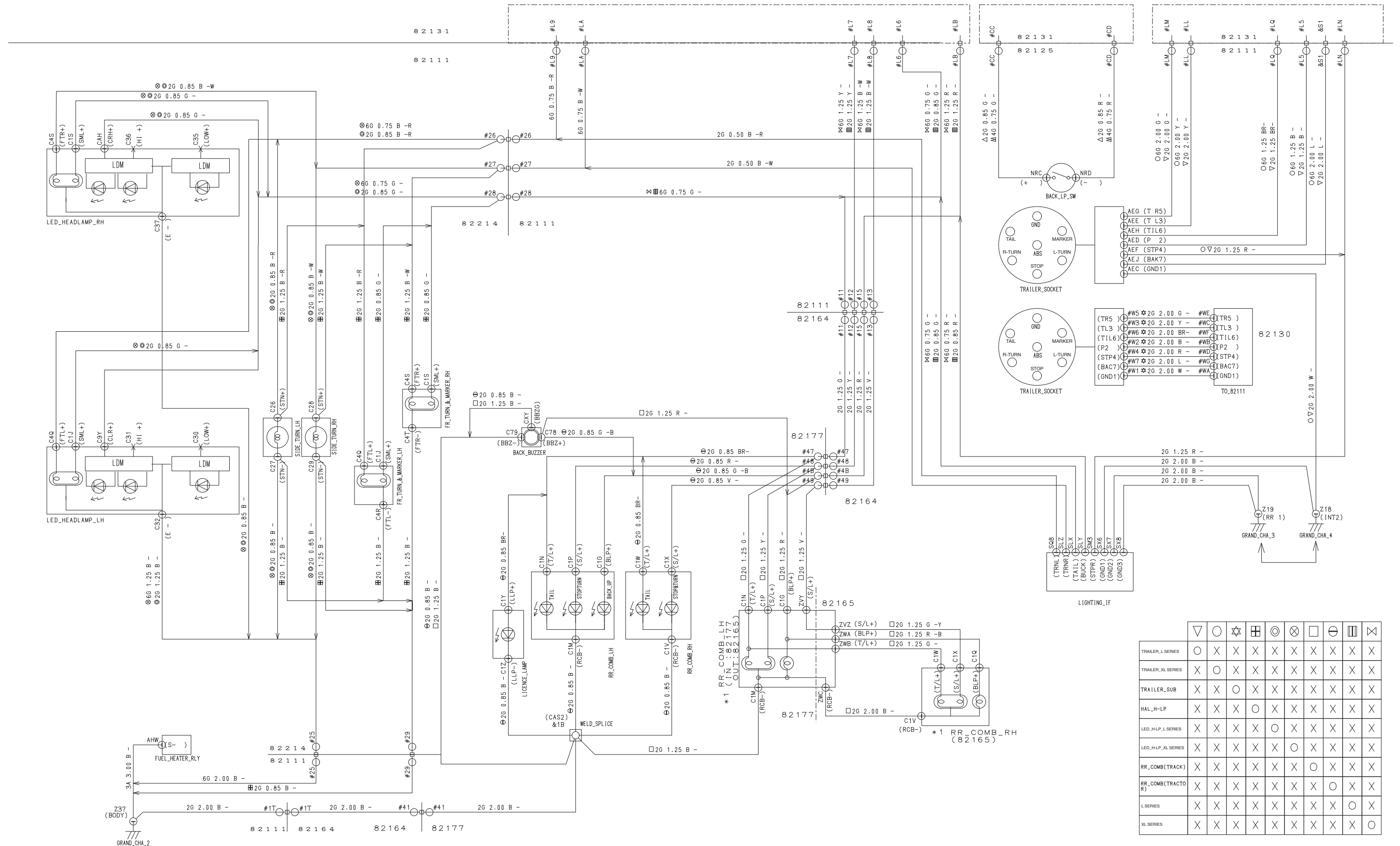
















































































































24. BODY CONTROL CIRCUIT_CAB



	△	▽	◀	▶	⊞	⊗	⊙
ALLISON	○	X	X	X	X	X	X
MT	X	○	X	X	X	X	X
TRAILER_L SERIES	X	X	○	X	X	X	X
TRAILER_XL SERIES	X	X	X	○	X	X	X
F/A	X	X	X	X	○	X	X
HYD	X	X	X	X	X	○	X
APP_CARPLAY	X	X	X	X	X	X	○
CUT_SIGNAL	X	X	X	X	X	X	○

25. BODY CONTROL CIRCUIT_CHASSIS



										
TRAILER_L SERIES										
TRAILER_XL SERIES										
TRAILER_SUB										
HAL_H+LP										
LED_H+LP_L SERIES										
LED_H+LP_XL SERIES										
RR_COMB{TRACK}										
RR_COMB{TRACTOR}										
L SERIES										
XL SERIES										

26. MANUAL AIR CONDITIONER CIRCUIT

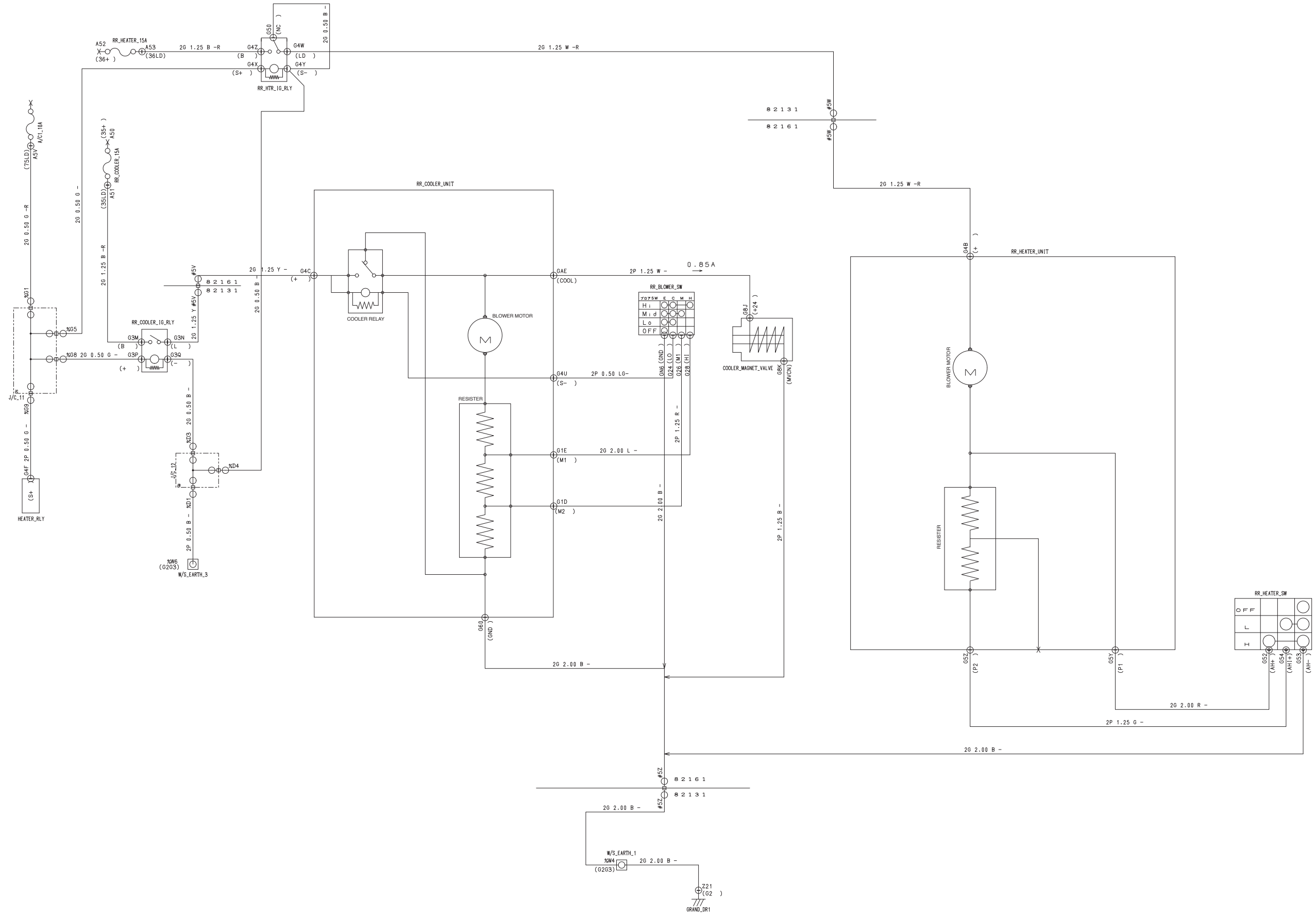
The schematic illustrates the electrical system for a manual air conditioner. Key components and their connections include:

- Power Source:** 24V (G24V) supply.
- Blower Motor:** Connected to the power source via a blower switch (BLOWER_SW) and a blower resistor (BLOWER_RESISTOR).
- Heater:** Connected to the power source via a heater relay (HEATER_RLY) and a heater switch (HEATER_SW).
- Night Lighting Lamp:** Connected to the power source via a night lighting lamp switch (NIGHT_LIGHTING_LAMP_SW) and a night lighting lamp (NIGHT_LIGHTING_LAMP).
- Compressor:** Connected to the power source via a compressor switch (COMPRESSOR_SW) and a compressor (COMPRESSOR).
- Wiring Table:** A table with 16 pins (G01 to G16) and their corresponding wire colors and functions.
- Legend:** A table defining the L and XL series components and their symbols.

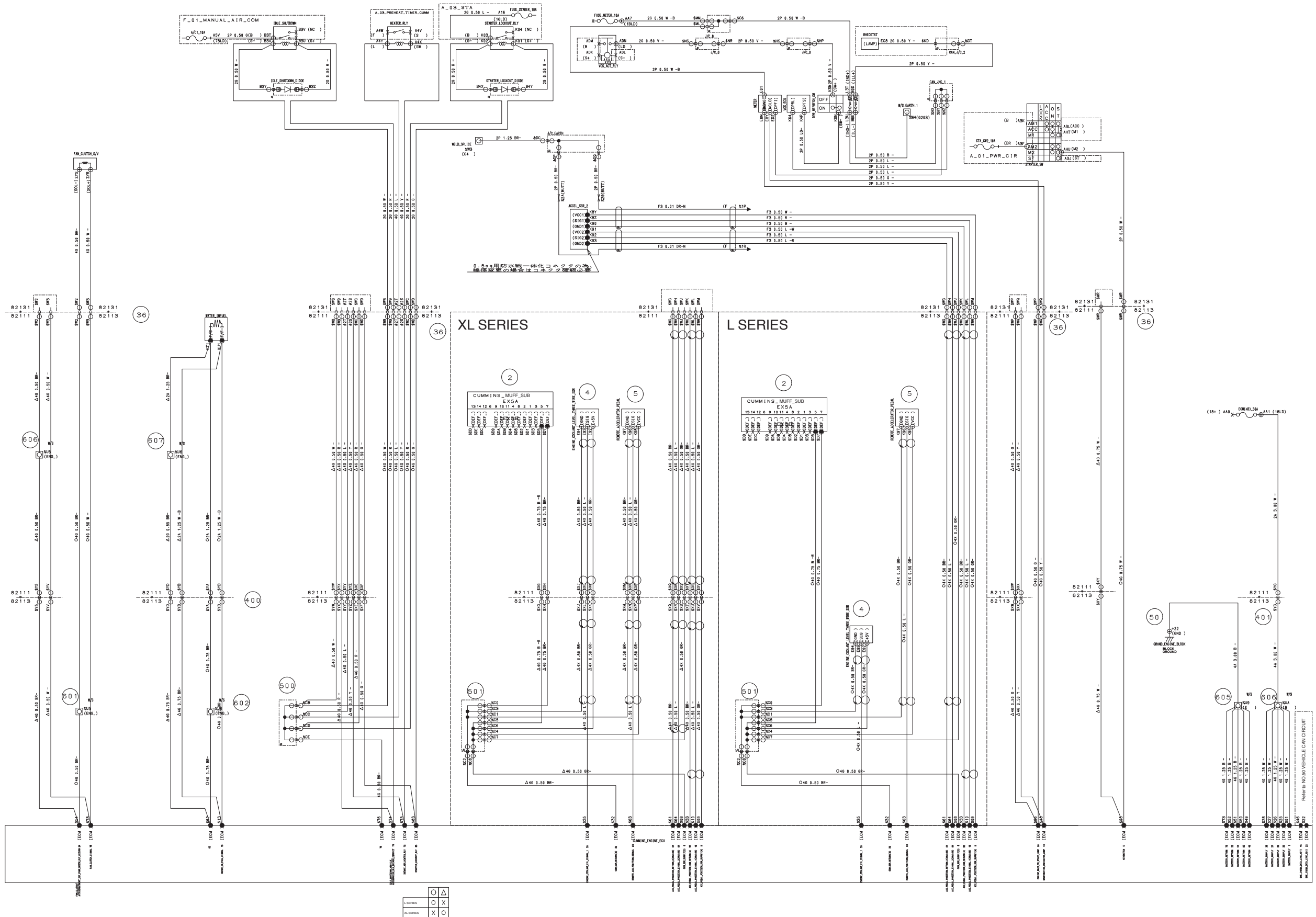
Pin	Wire Color	Function
G01	20 0.50 L -	24V (G24V)
G02	20 0.50 G -	24V (G24V)
G03	20 0.50 L -	24V (G24V)
G04	20 0.50 L -	24V (G24V)
G05	20 0.50 L -	24V (G24V)
G06	20 0.50 L -	24V (G24V)
G07	20 0.50 L -	24V (G24V)
G08	20 0.50 L -	24V (G24V)
G09	20 0.50 L -	24V (G24V)
G10	20 0.50 L -	24V (G24V)
G11	20 0.50 L -	24V (G24V)
G12	20 0.50 L -	24V (G24V)
G13	20 0.50 L -	24V (G24V)
G14	20 0.50 L -	24V (G24V)
G15	20 0.50 L -	24V (G24V)
G16	20 0.50 L -	24V (G24V)

Series	Symbol	Function
L SERIES	□	24V (G24V)
L SERIES	○	24V (G24V)
L SERIES	X	24V (G24V)
XL SERIES	X	24V (G24V)
XL SERIES	○	24V (G24V)

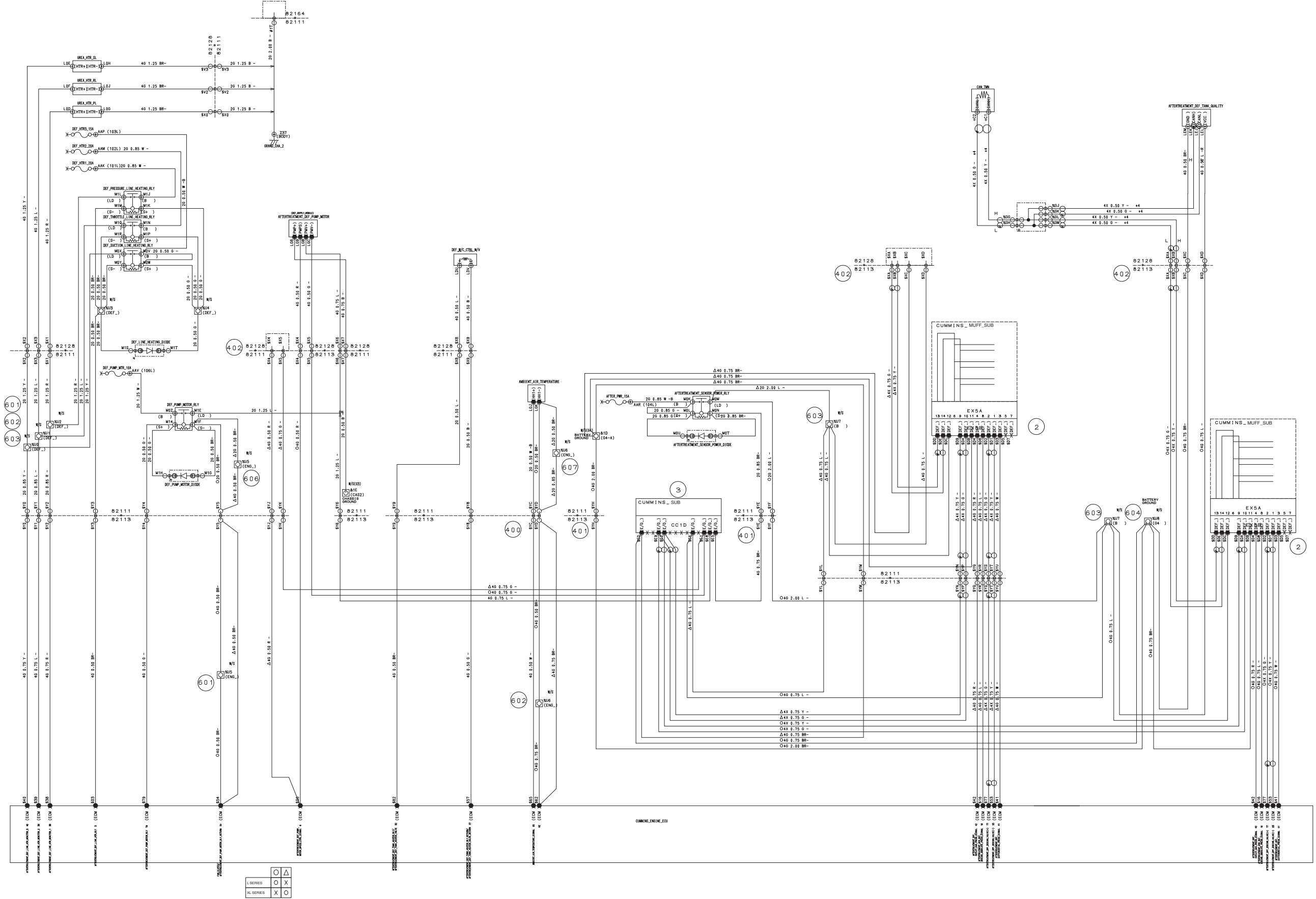
27. REAR COOLER & REAR HEATER CIRCUIT



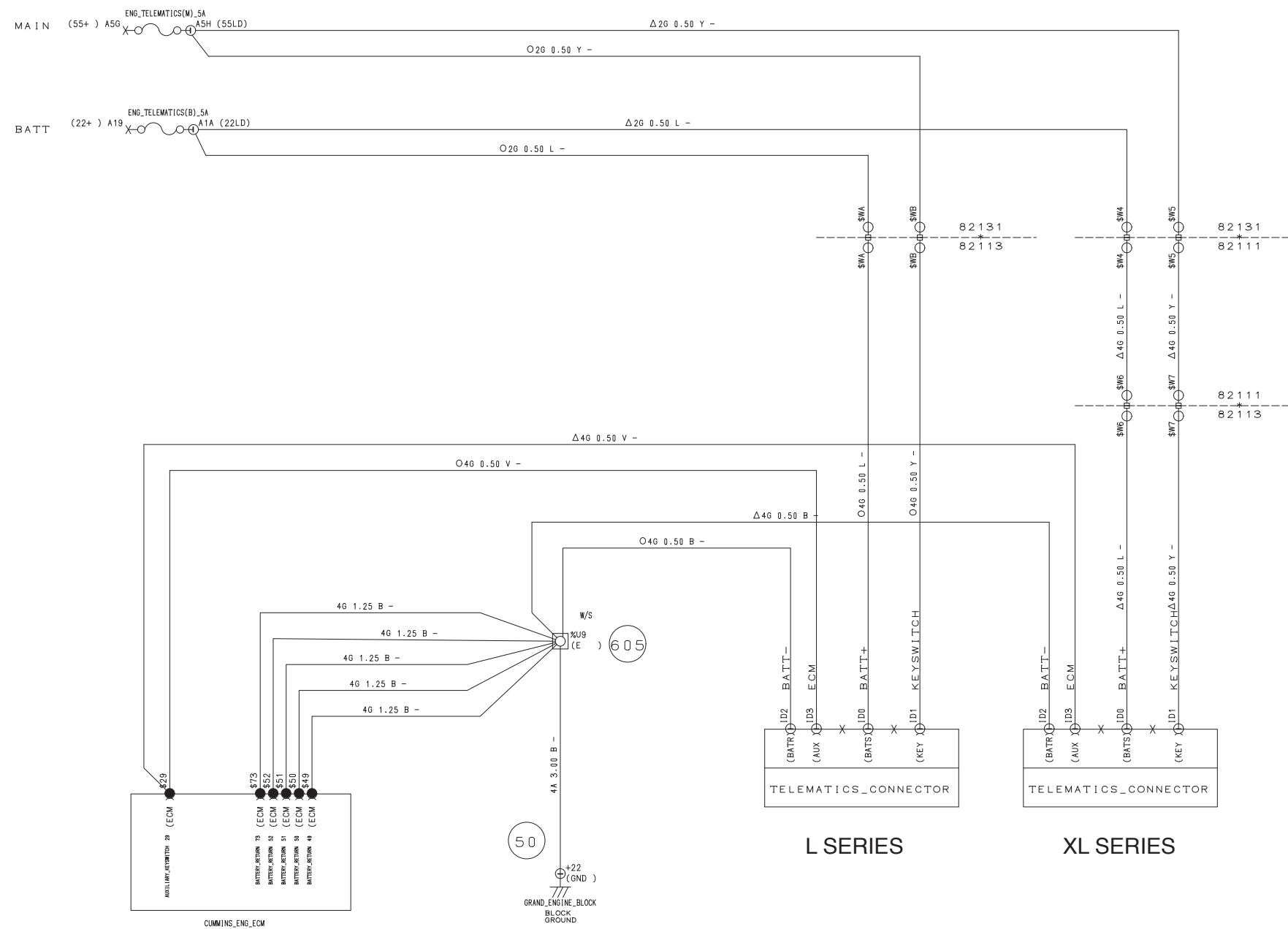
28. CUMMINS ENGINE ECU & ECM CIRCUIT









29. AFTER TREATMENT SYSTEM CIRCUIT

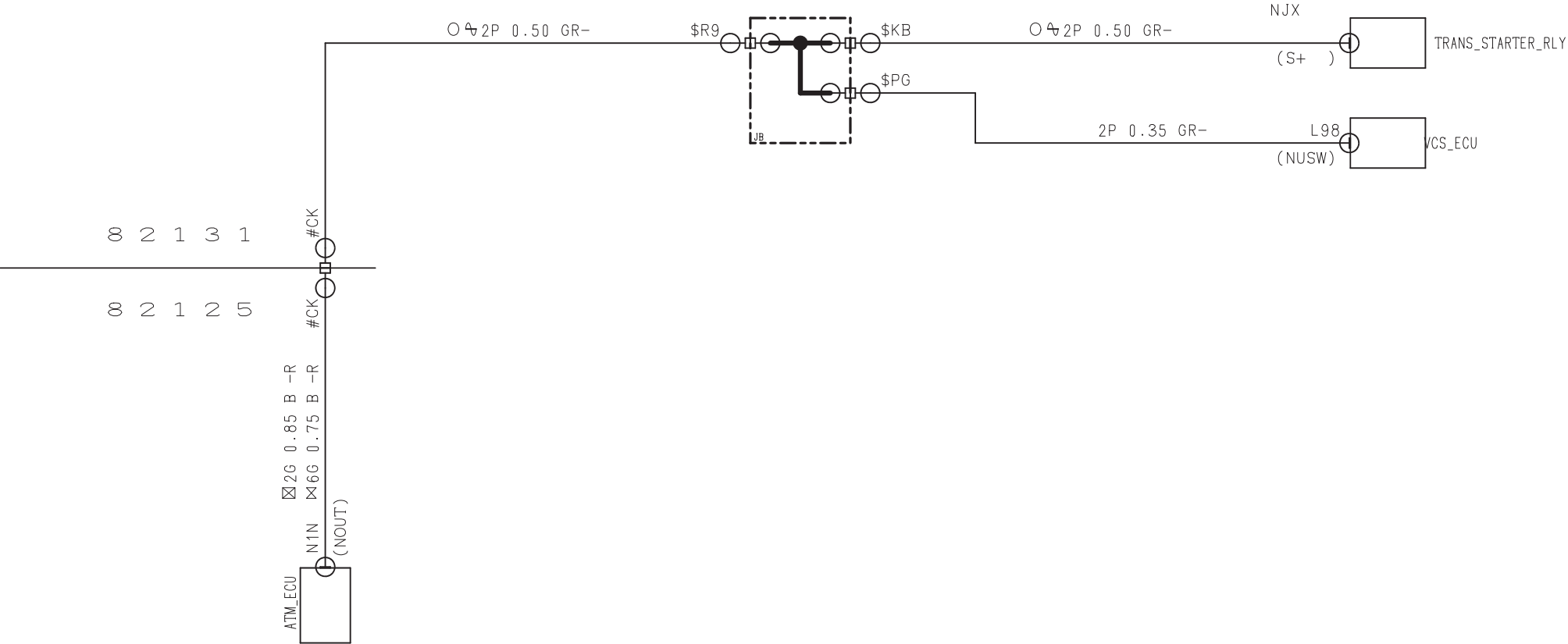


30. CUMMINS ENGINE TELEMATICS CIRCUIT



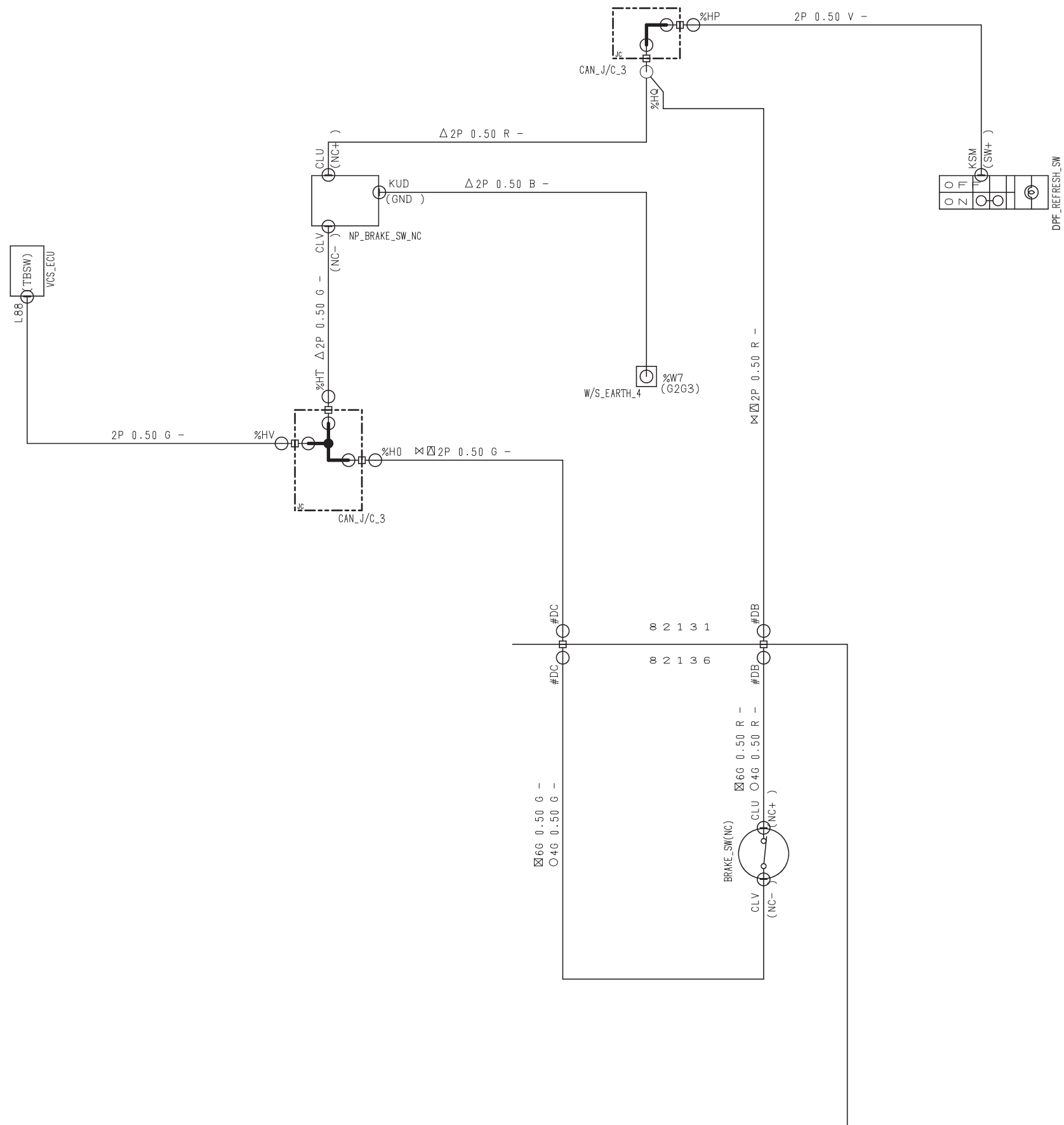
		
L SERIES		
XL SERIES		































31. COMMON RAIL CIRCUIT_ATM EXHAUST BRAKE



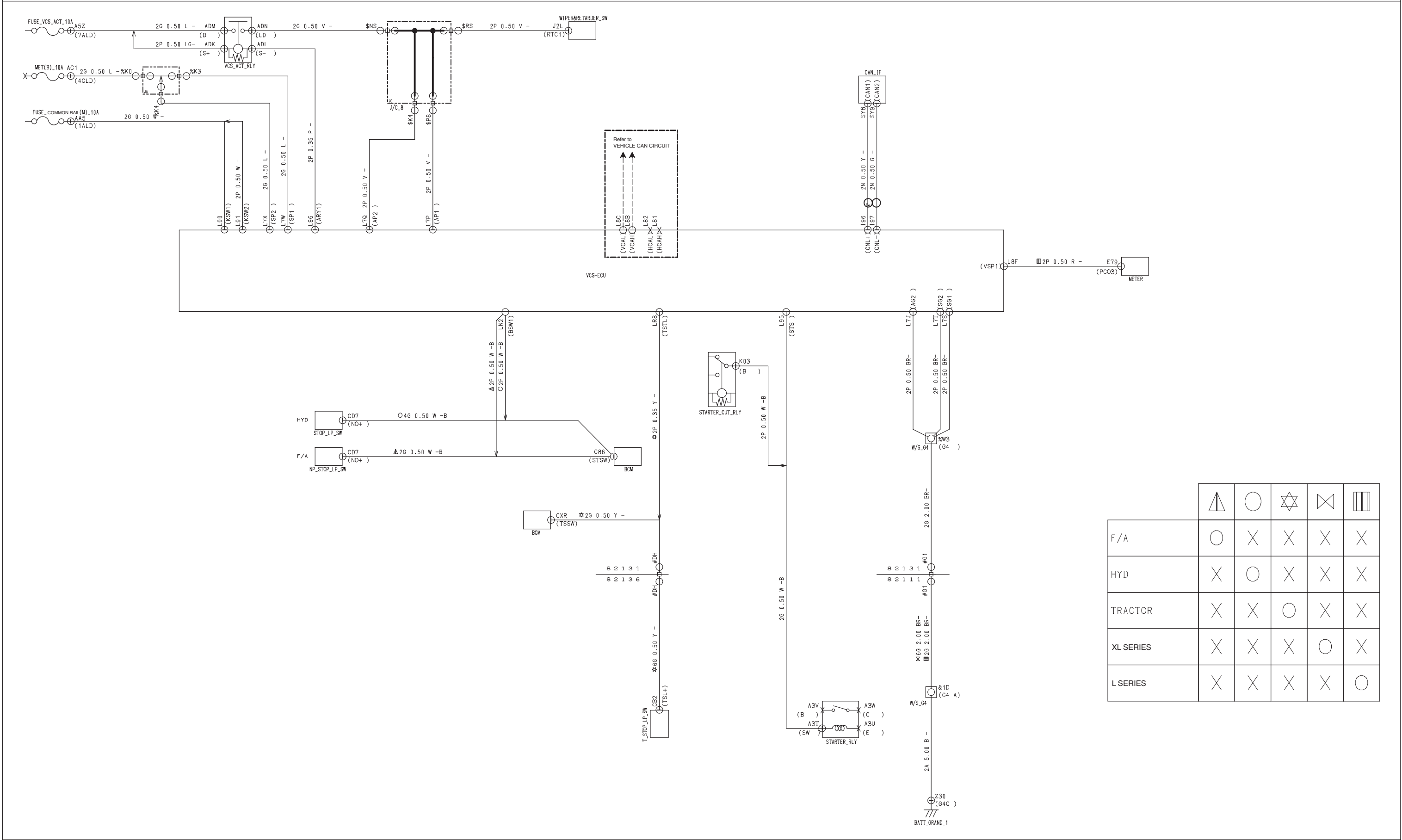
ATM 2200		X	X	X
ATM 3000	X		X	X
L SERIES_ENGINE	X	X		X
XL SERIES_ENGINE	X	X	X	

32. COMMON RAIL CIRCUIT_FS CURISE

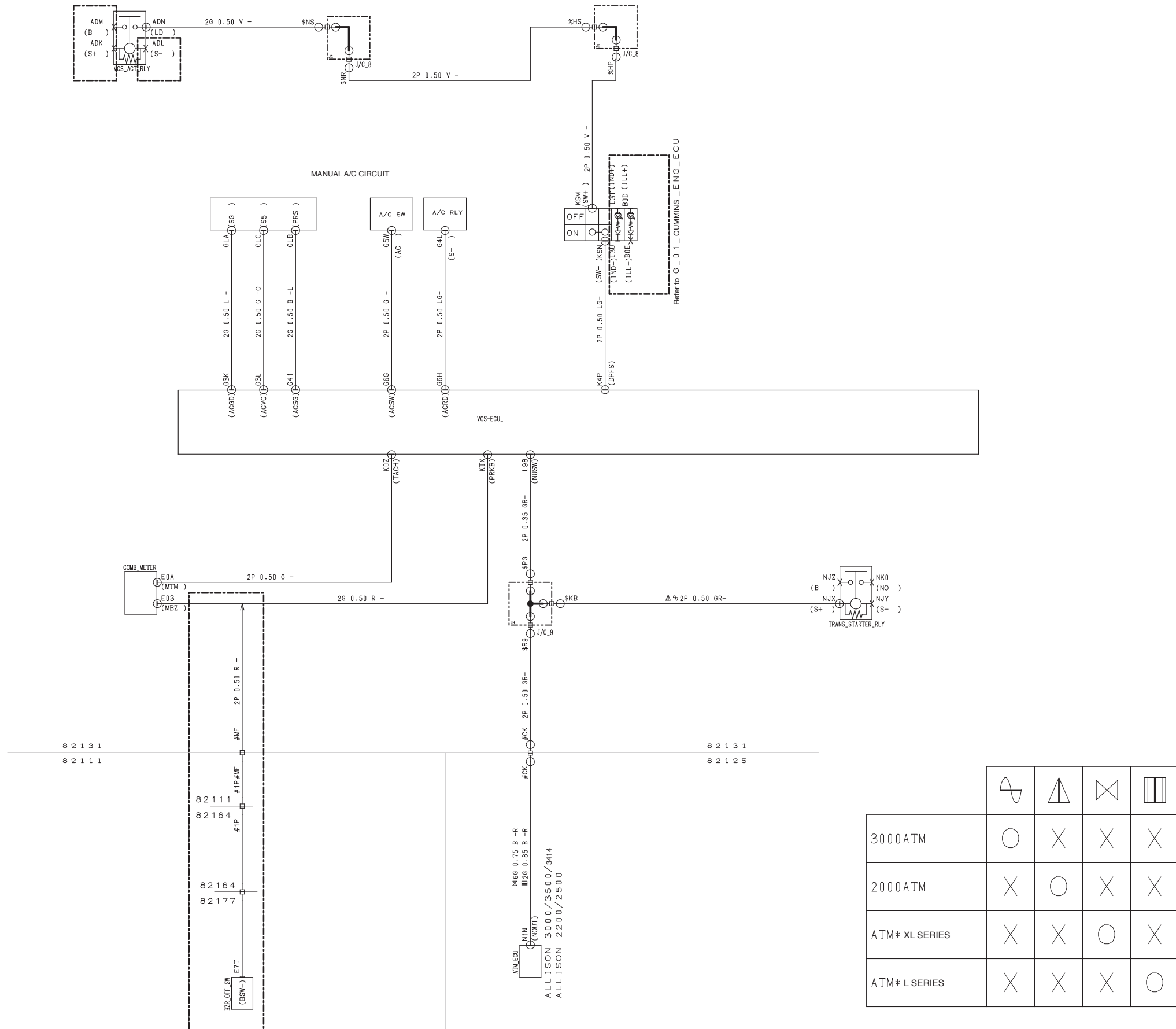


					
F/A_XL SERIES					
F/A_L SERIES					
HYD					
F/A_TRUCK					
F/A_TRAILER					

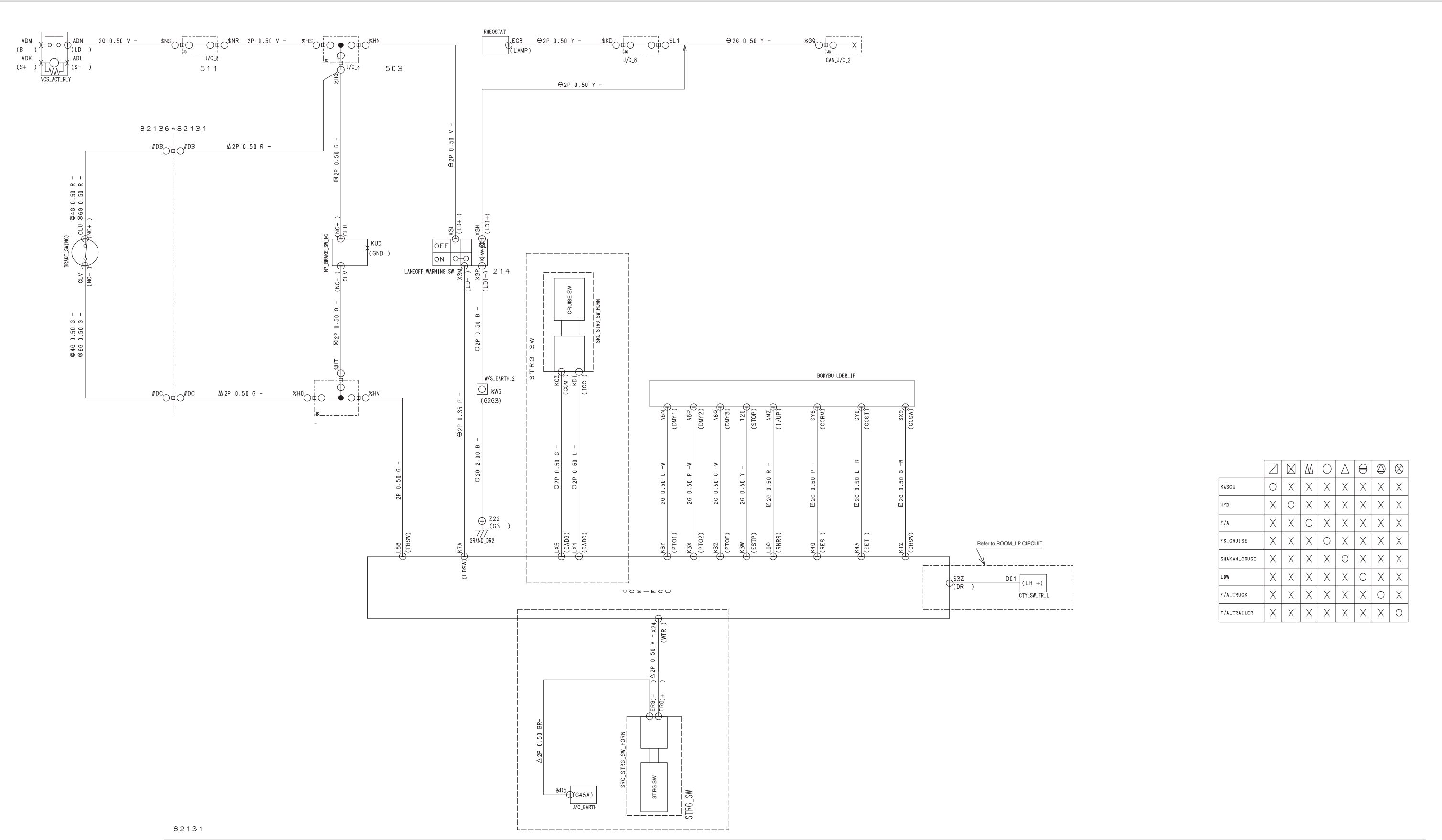
33. VEHICLE CONTROL ECU CIRCUIT_1



34. VEHICLE CONTROL ECU CIRCUIT_2



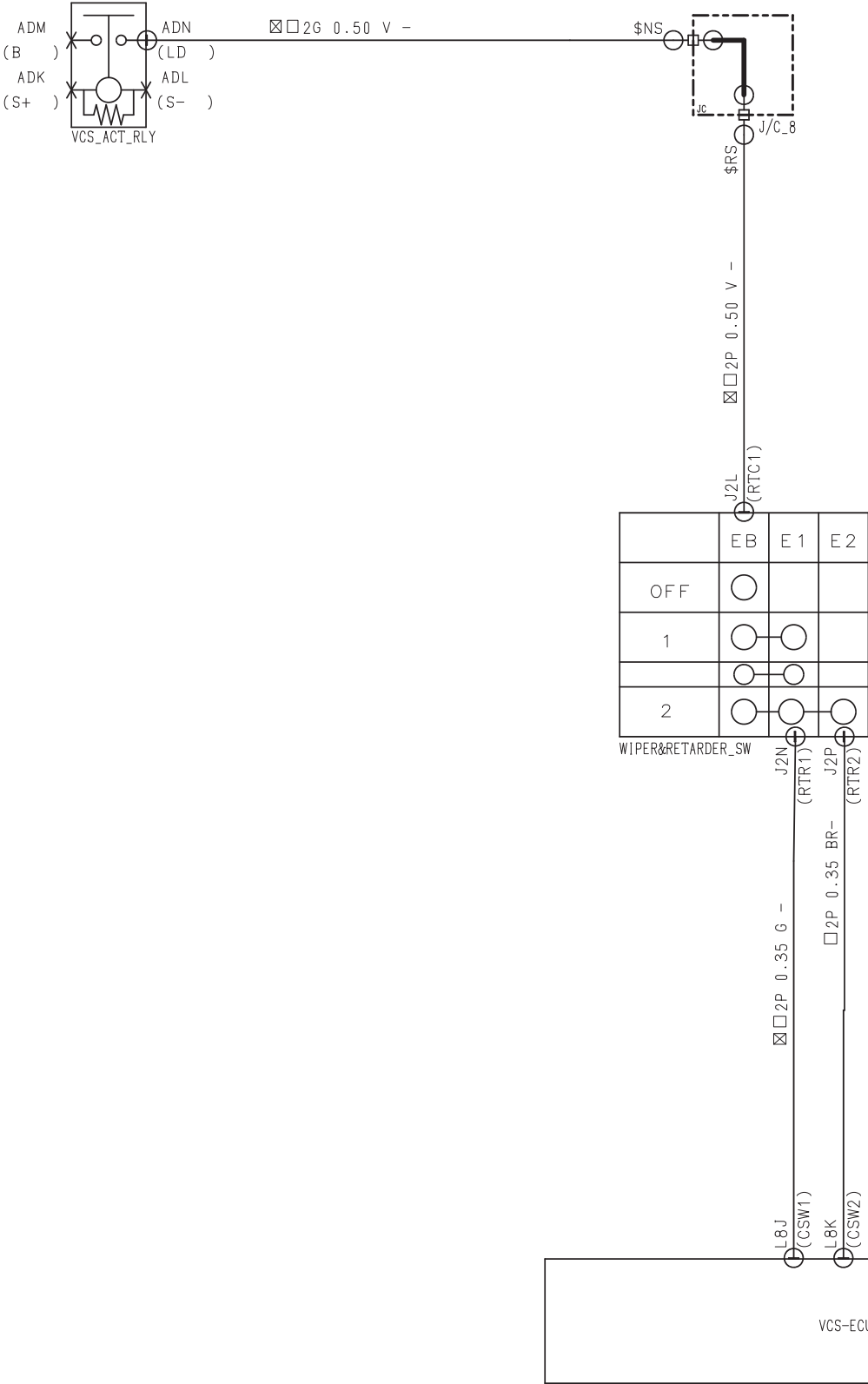
35. VEHICLE CONTROL ECU CIRCUIT_3



	☑	☒	⚠	○	△	⊖	⊕	⊗
KASOU	○	X	X	X	X	X	X	X
HYD	X	○	X	X	X	X	X	X
F/A	X	X	○	X	X	X	X	X
FS_CRUISE	X	X	X	○	X	X	X	X
SHAKAN_CRUISE	X	X	X	X	○	X	X	X
LDW	X	X	X	X	X	○	X	X
F/A_TRUCK	X	X	X	X	X	X	○	X
F/A_TRAILER	X	X	X	X	X	X	X	○

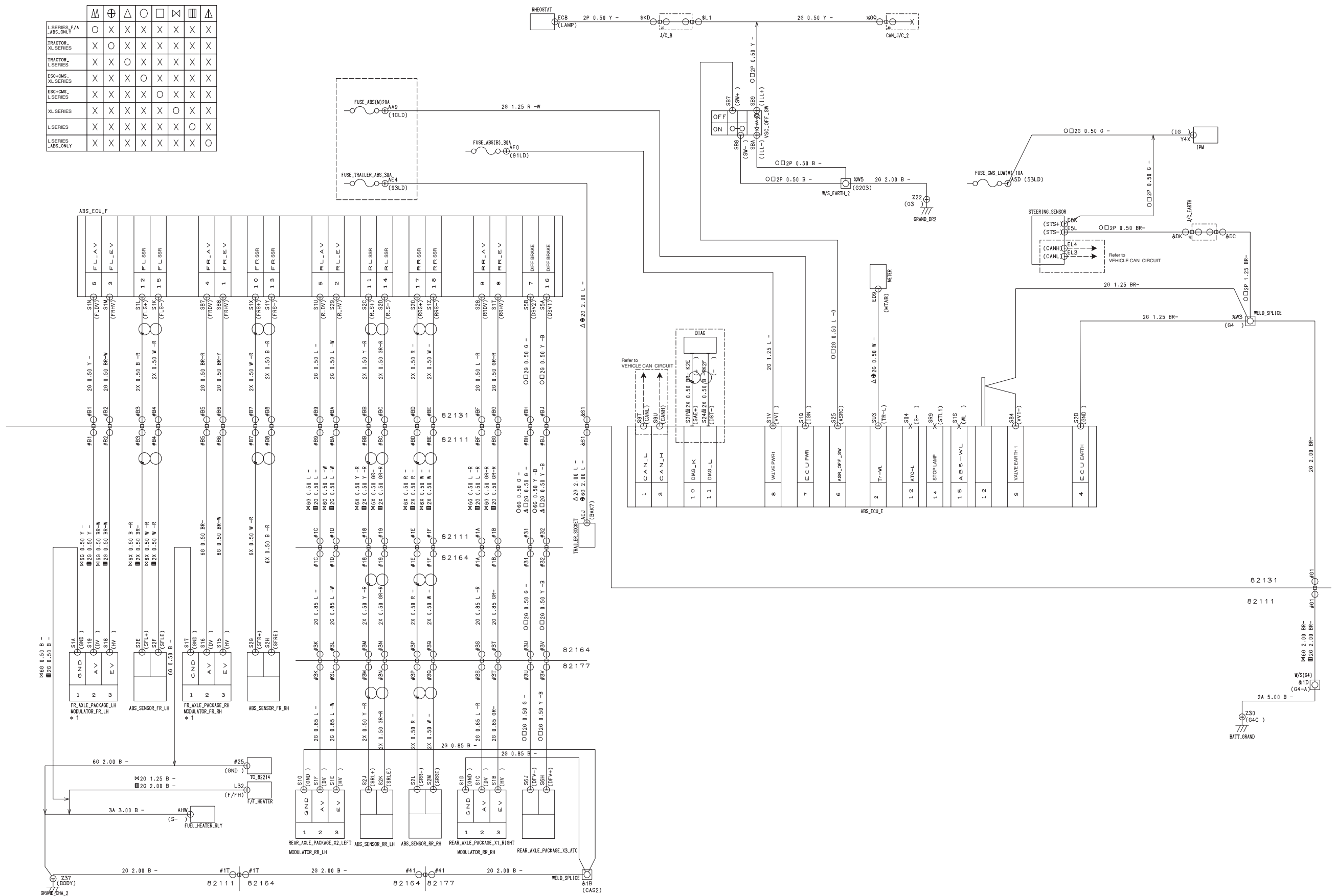
36. VEHICLE CONTROL ECU CIRCUIT_4 (EXHAUST BRAKE)

8 2 1 3 1

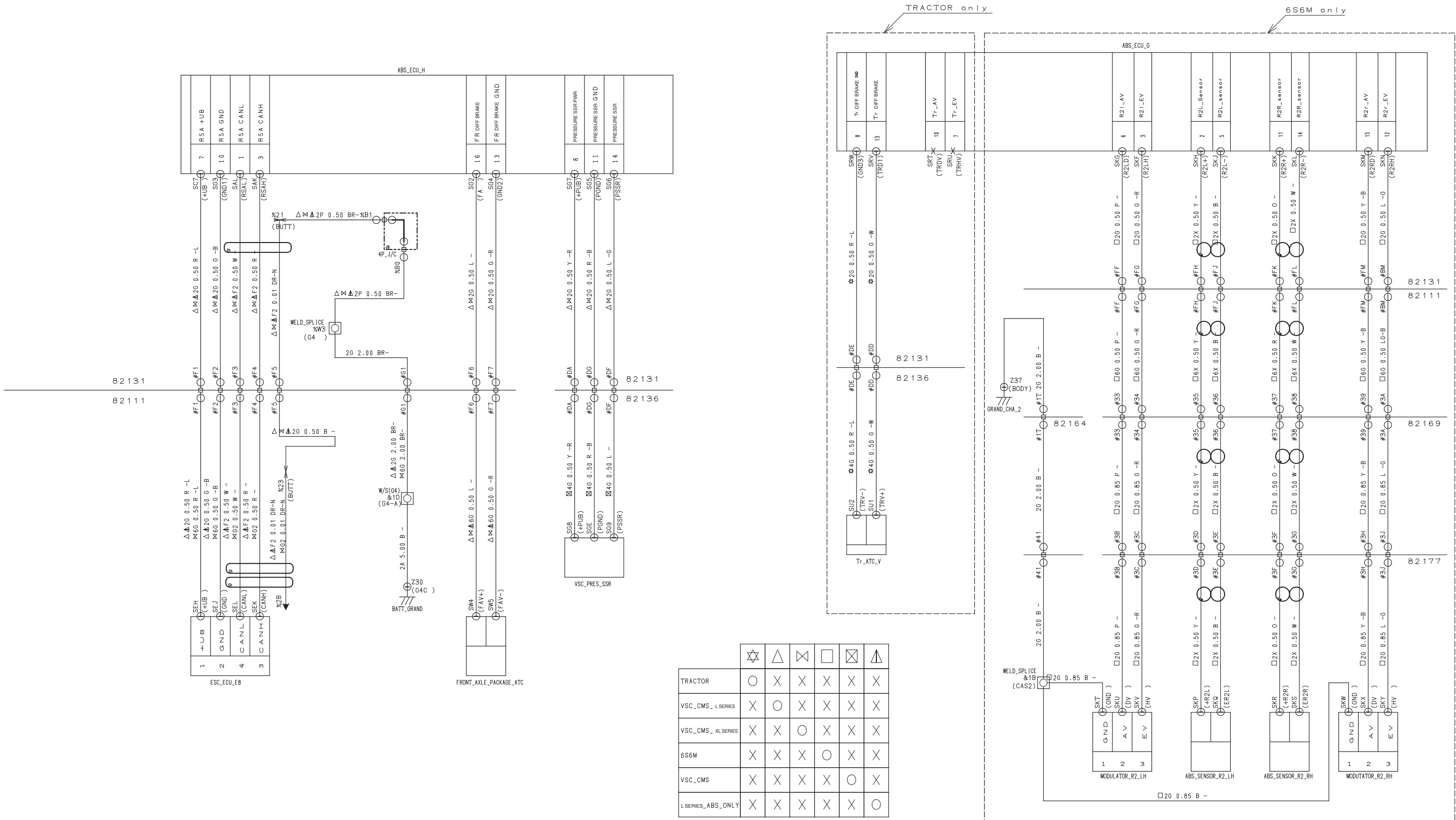


JAKE2 XL SERIES		
VGT		

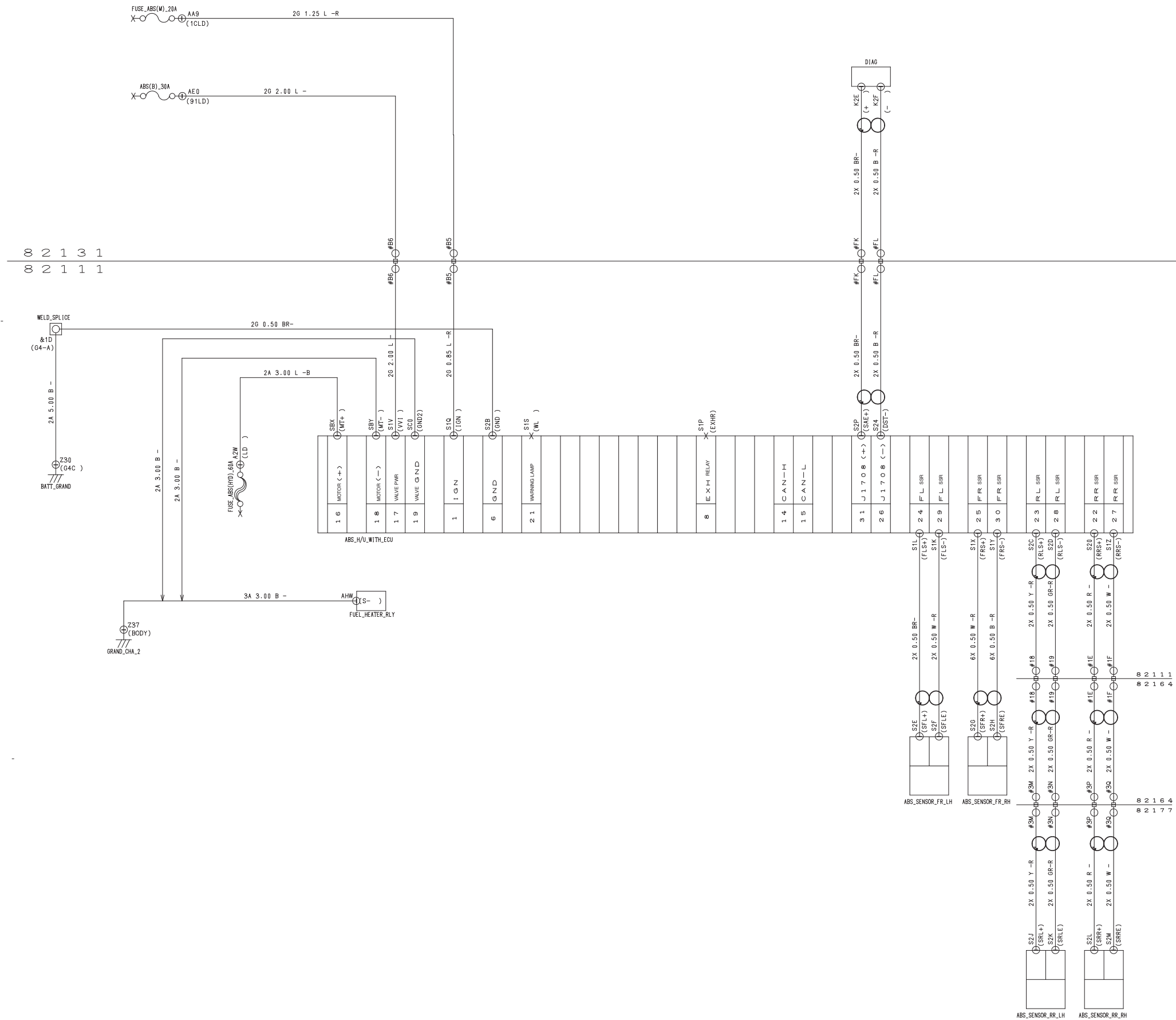
37. ABS CIRCUIT_1



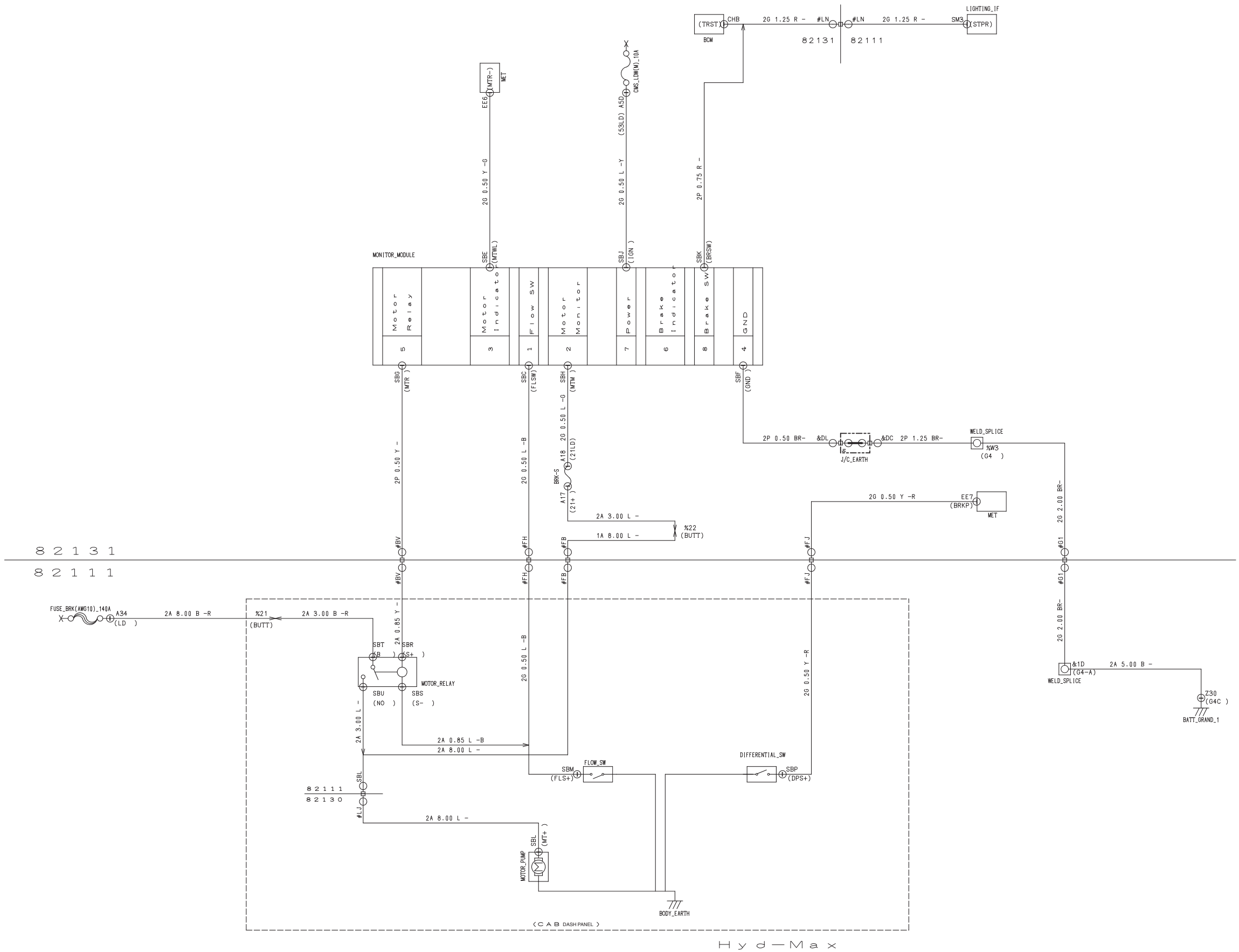
38. ABS CIRCUIT_2



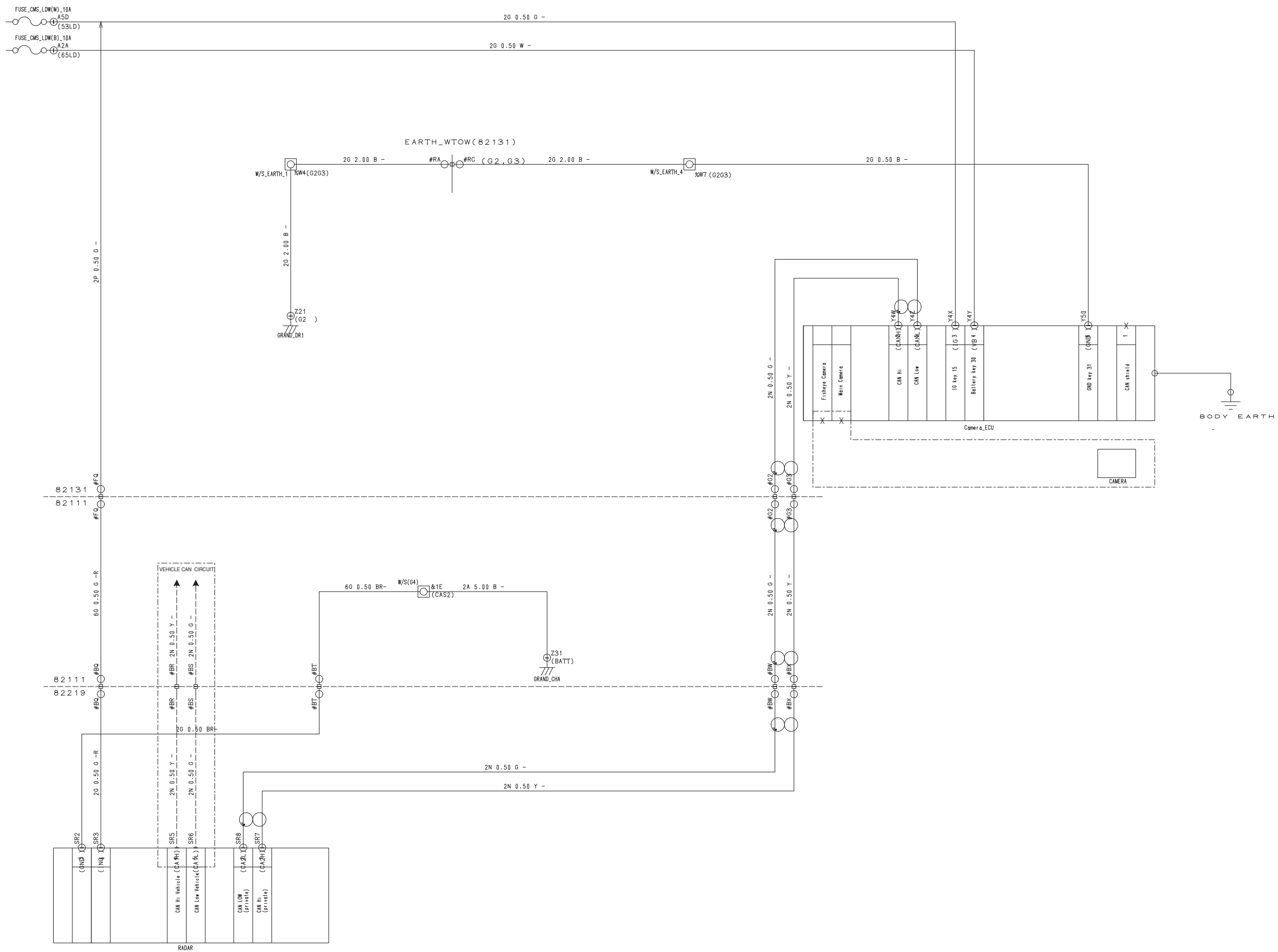
39. ABS CIRCUIT_3 (HYDRAULIC BRAKE Ver. E)



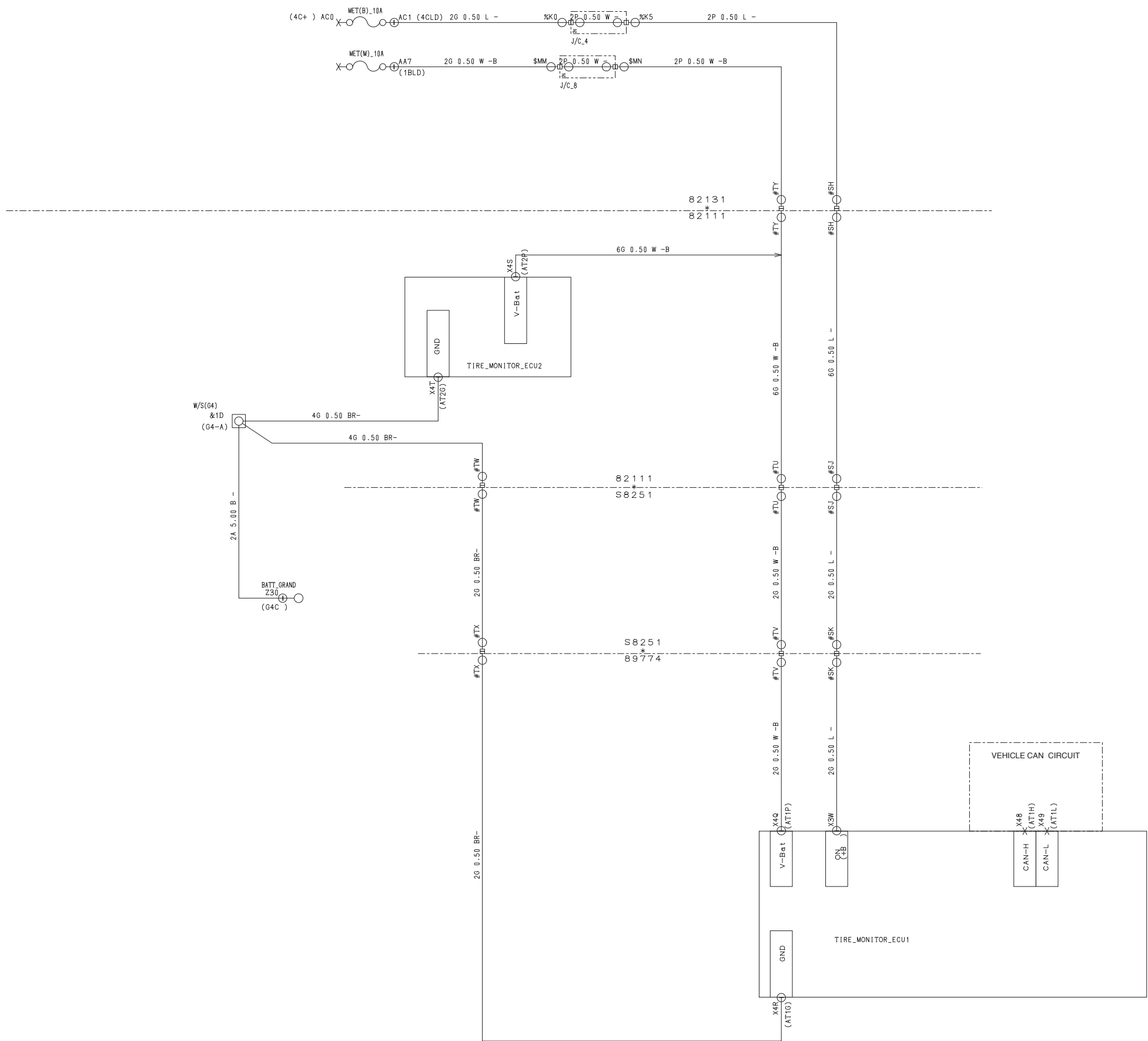
40. HYDRAULIC BRAKE SYSTEM CIRCUIT



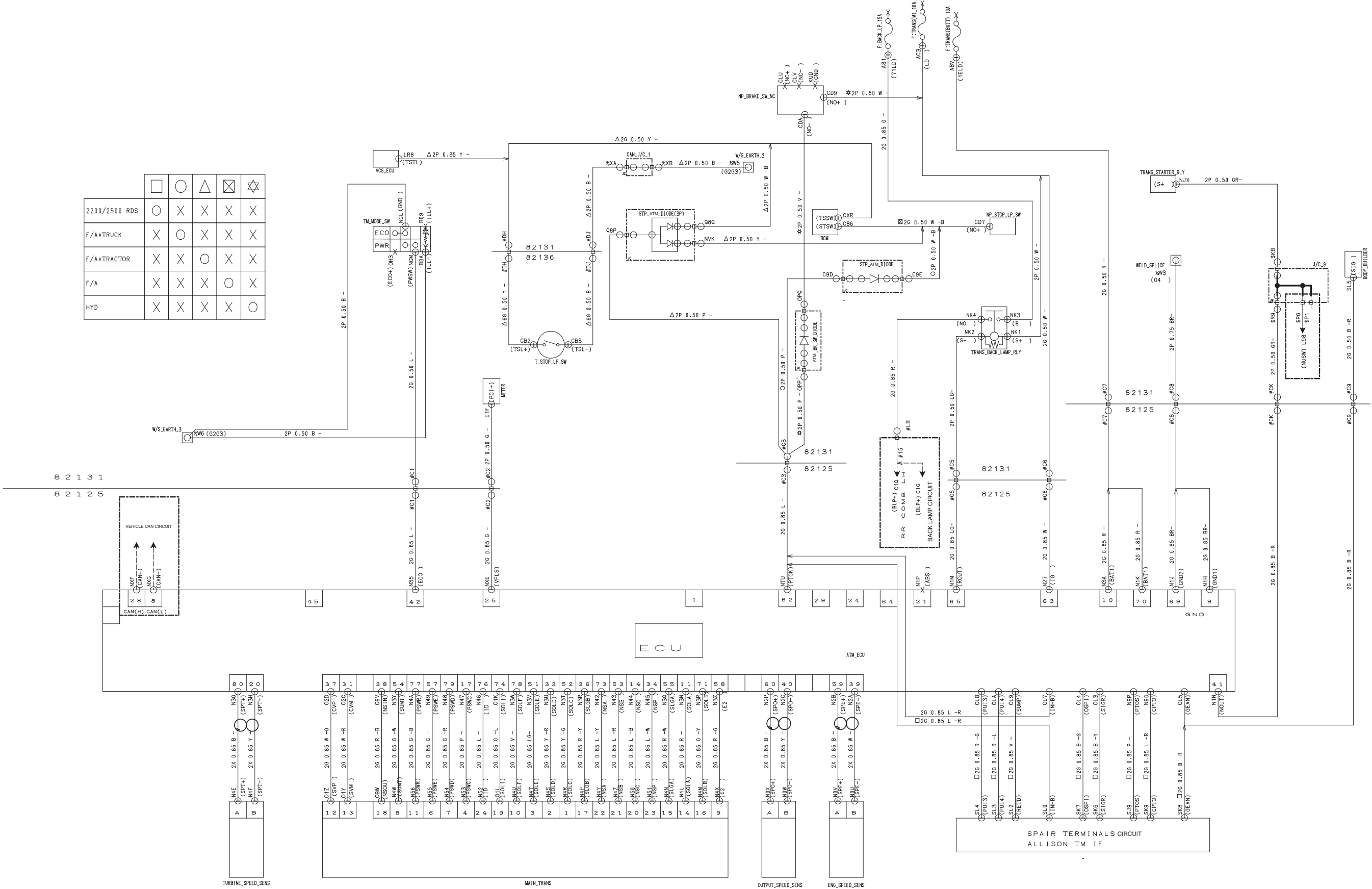
41. CMS, ACC & LDW CIRCUIT



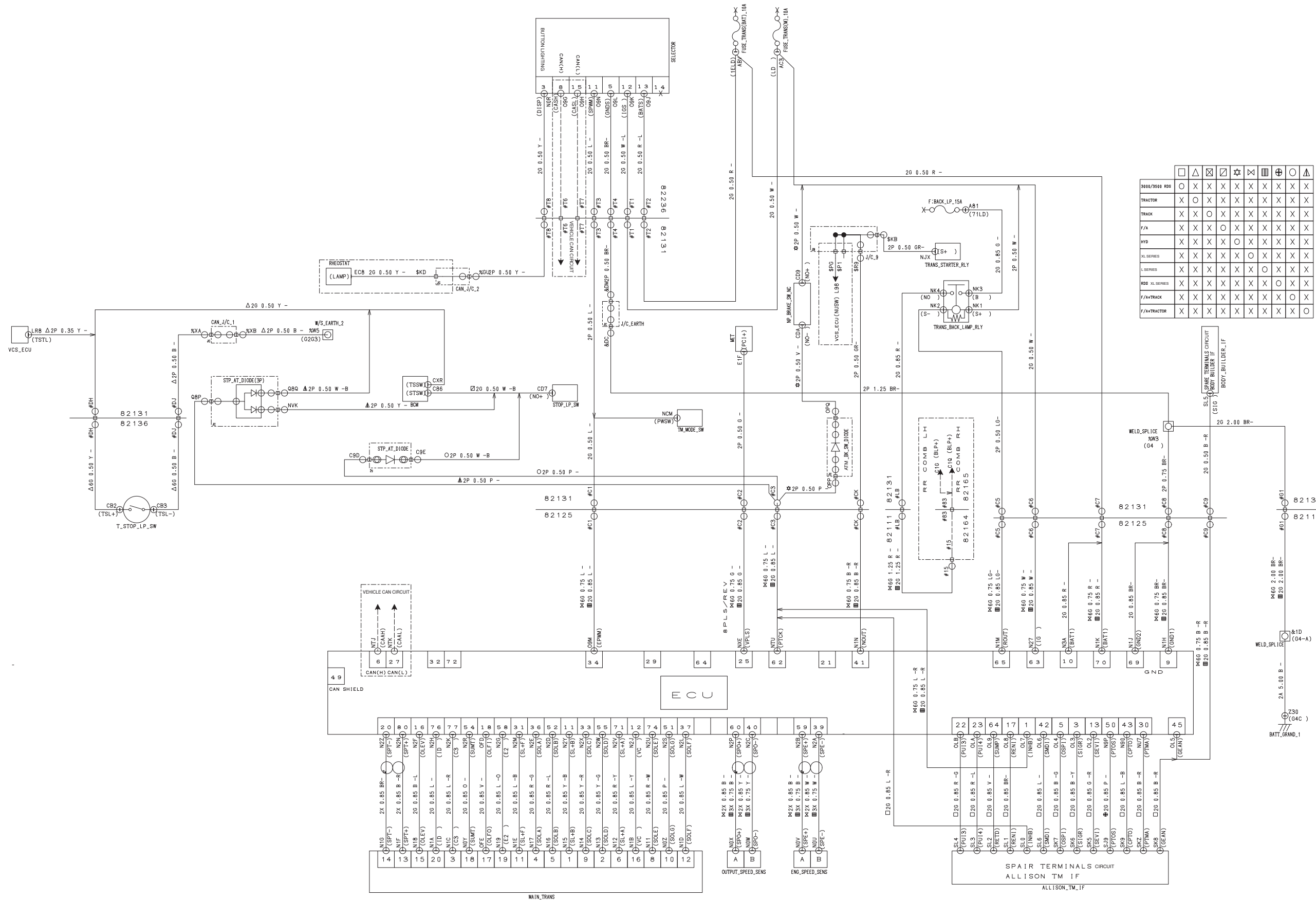
42. TPMS CIRCUIT



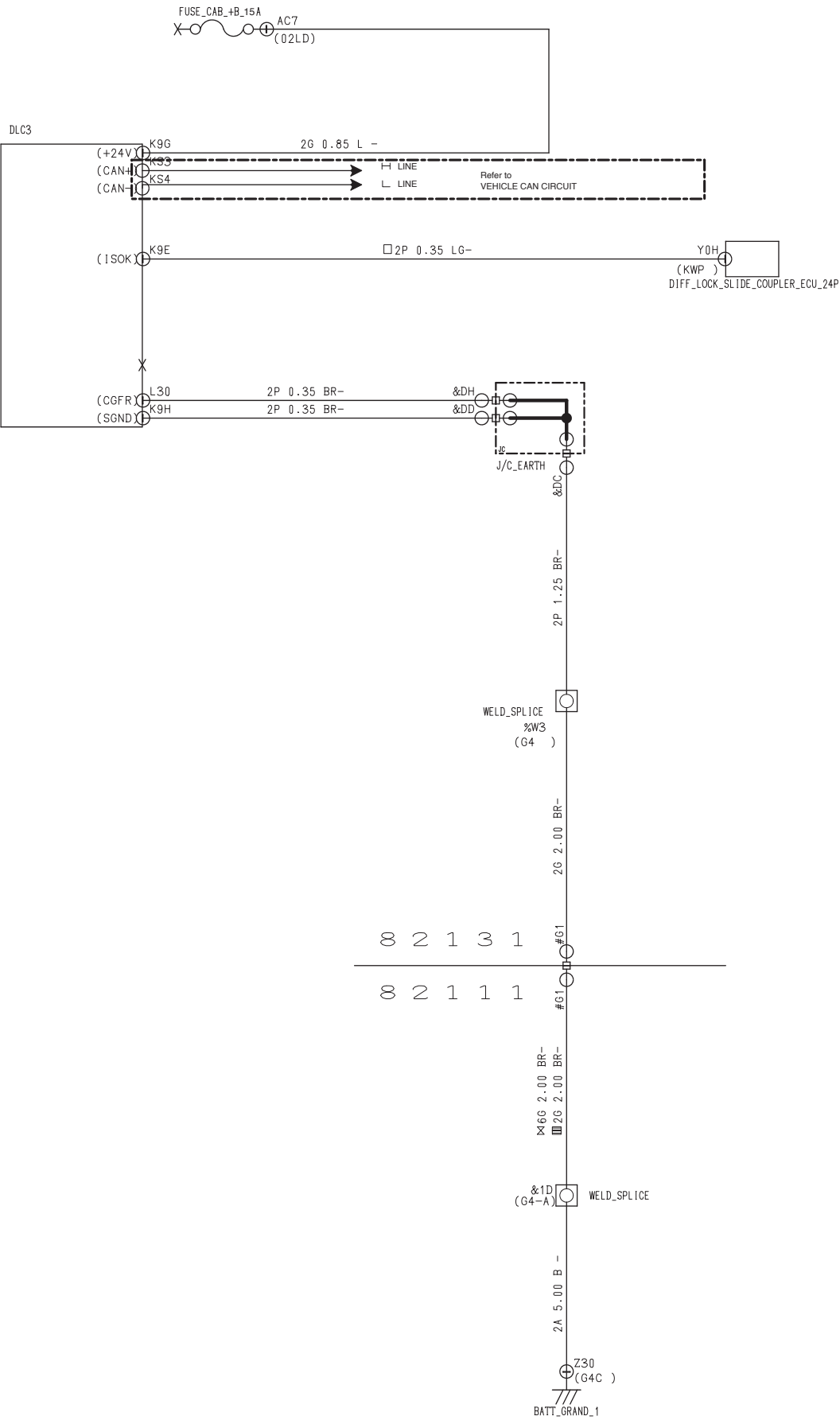
43. ALLISON 2200/2500 TRANS BASIC CIRCUIT



44. ALLISON 3000/3500 TRANS BASIC CIRCUIT

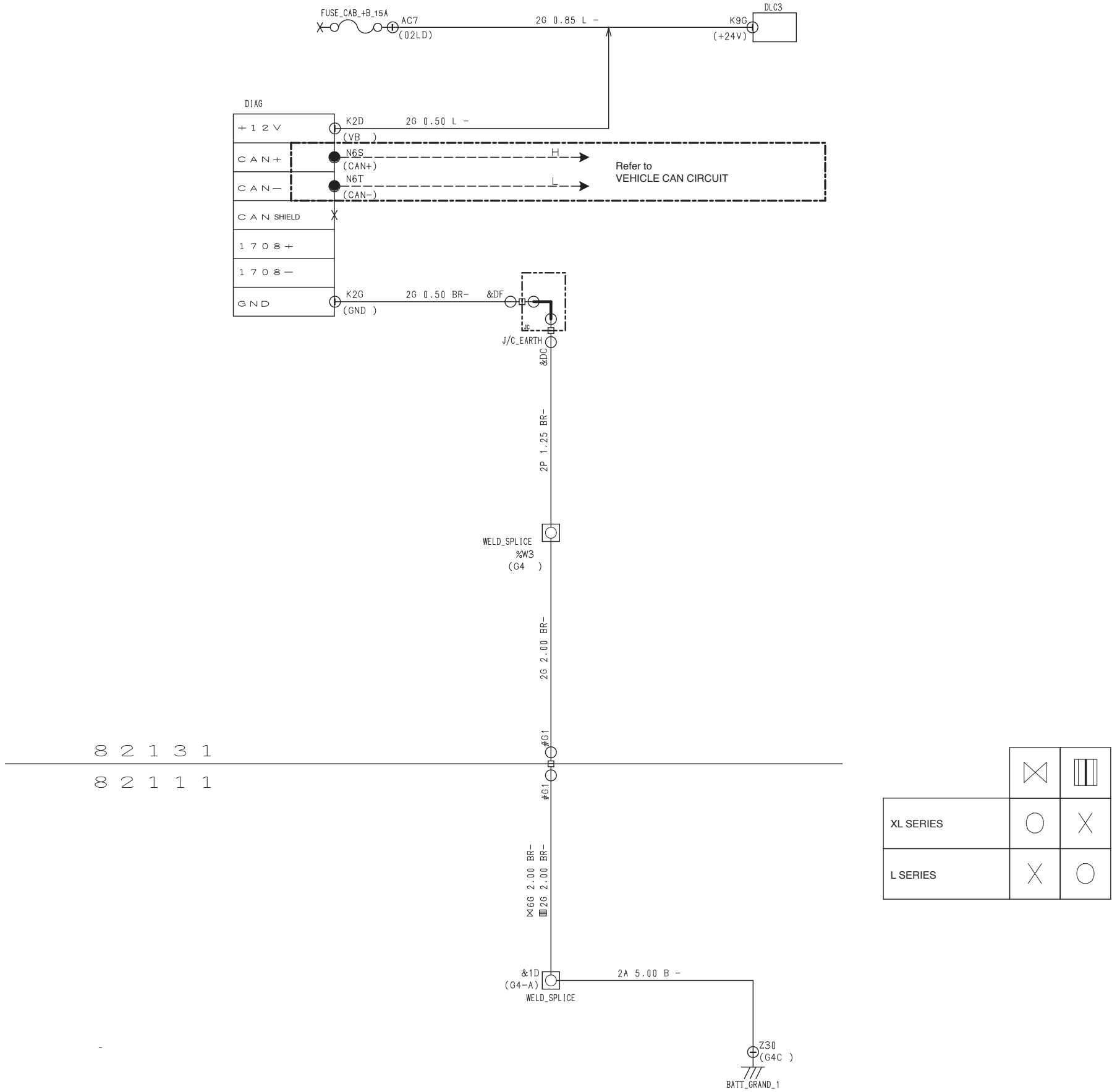


45. DIAGNOSIS CIRCUIT

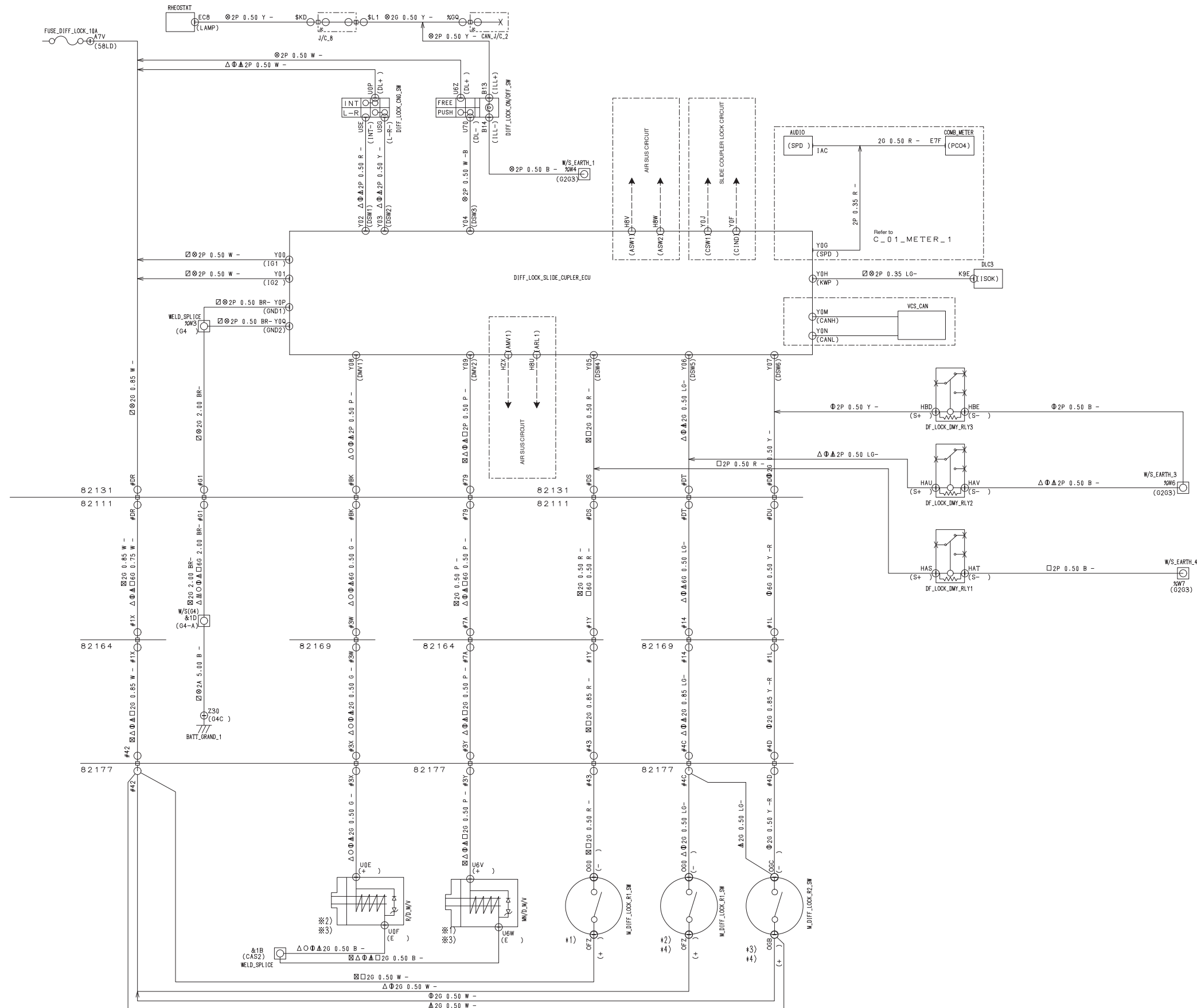


DIFF_LOCK		X	X
XL SERIES	X		X
L SERIES	X	X	



















46. DIAG' CONNECTOR CIRCUIT



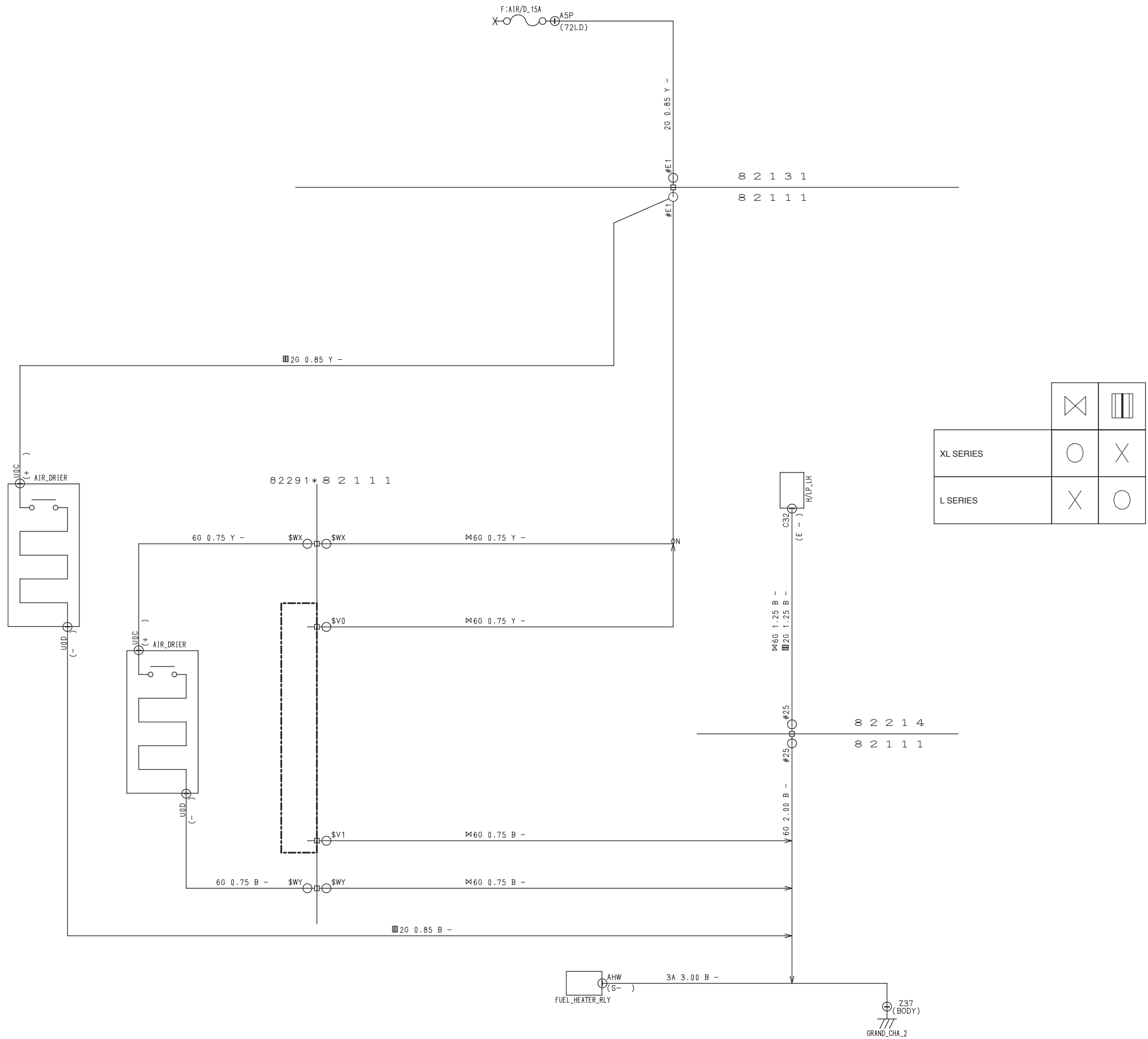
47. DIFF LOCK CONTROL CIRCUIT



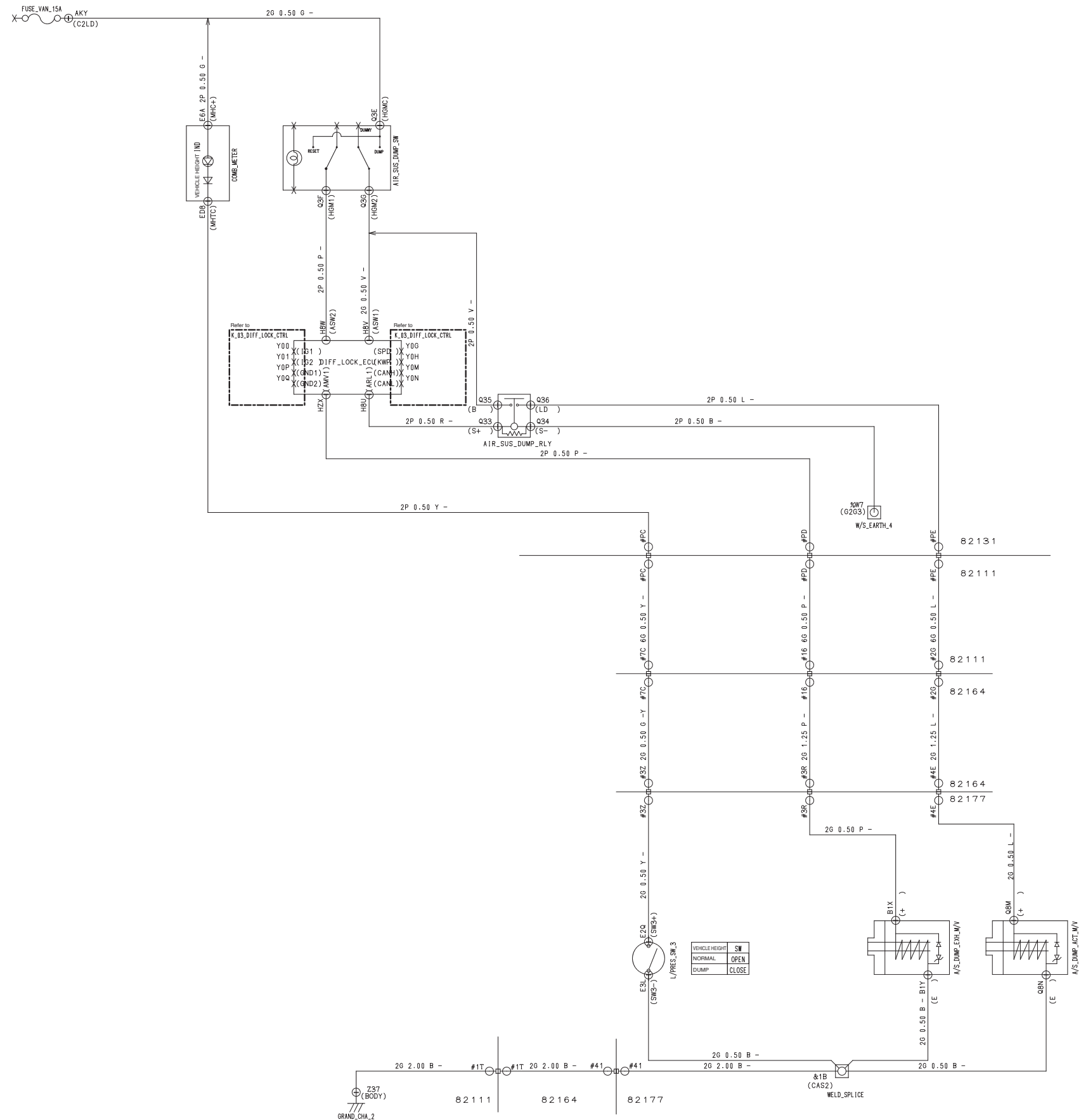
	41D	DIFF_LOCK_W/V	M_DIFF_LOCK_ R1/R2_SW	DIFF_LOCK_ CNG_SW	DIFF_LOCK_ ON/OFF_SW
4×2	A⊗ DIFF LOCK	※1	‡1	—	○
	LESS	—	—	—	—
6×4	INTER AXLE DIFF LOCK	※2	—	—	○
	A⊗ INTER+R1 MANUAL D/LOCK	※3	‡2	○	○
	A⊗ INTER+R2 MANUAL D/LOCK	※3	‡3	○	○
	A⊗ CROSS LOCK	※3	‡4	○	○

									
DIFF_LOCK_DANA		X	X	X	X	X	X	X	X
INT_AXLE_DIFF_LOCK	X		X	X	X	X	X	X	X
CROSS_LOCK	X	X		X	X	X	X	X	X
INT+R1_W_D/LOCK	X	X	X		X	X	X	X	X
INT+R2_W_D/LOCK	X	X	X	X		X	X	X	X
DIFF_LOCK_WERITOR	X	X	X	X	X		X	X	X
W/DIFF_LOCK	X	X	X	X	X	X		X	X
W/AIRBUS	X	X	X	X	X	X	X		X
L/DIFF_LOCK,&W/AIRBUS	X	X	X	X	X	X	X	X	

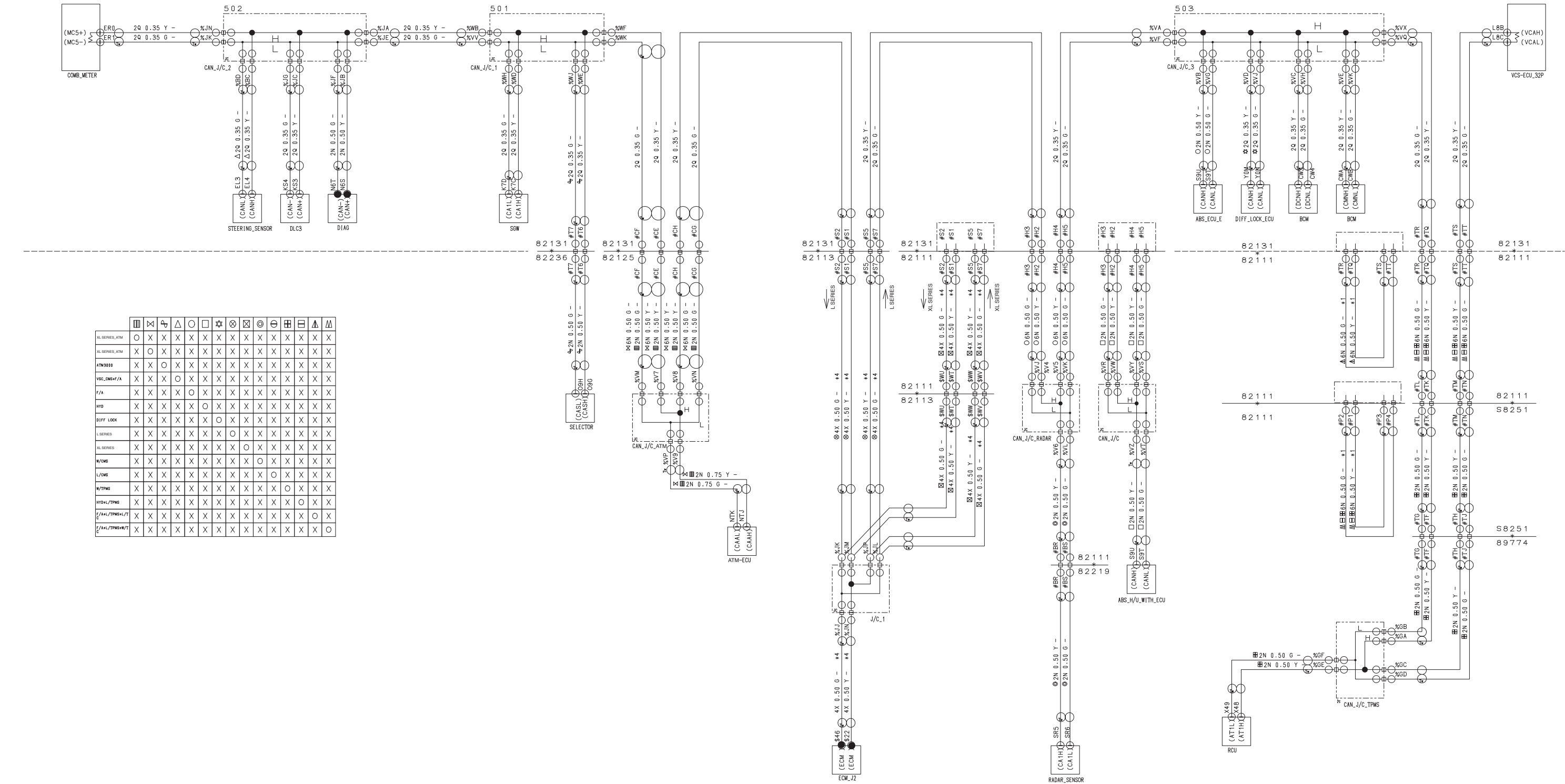
48. AIR DRIER CIRCUIT



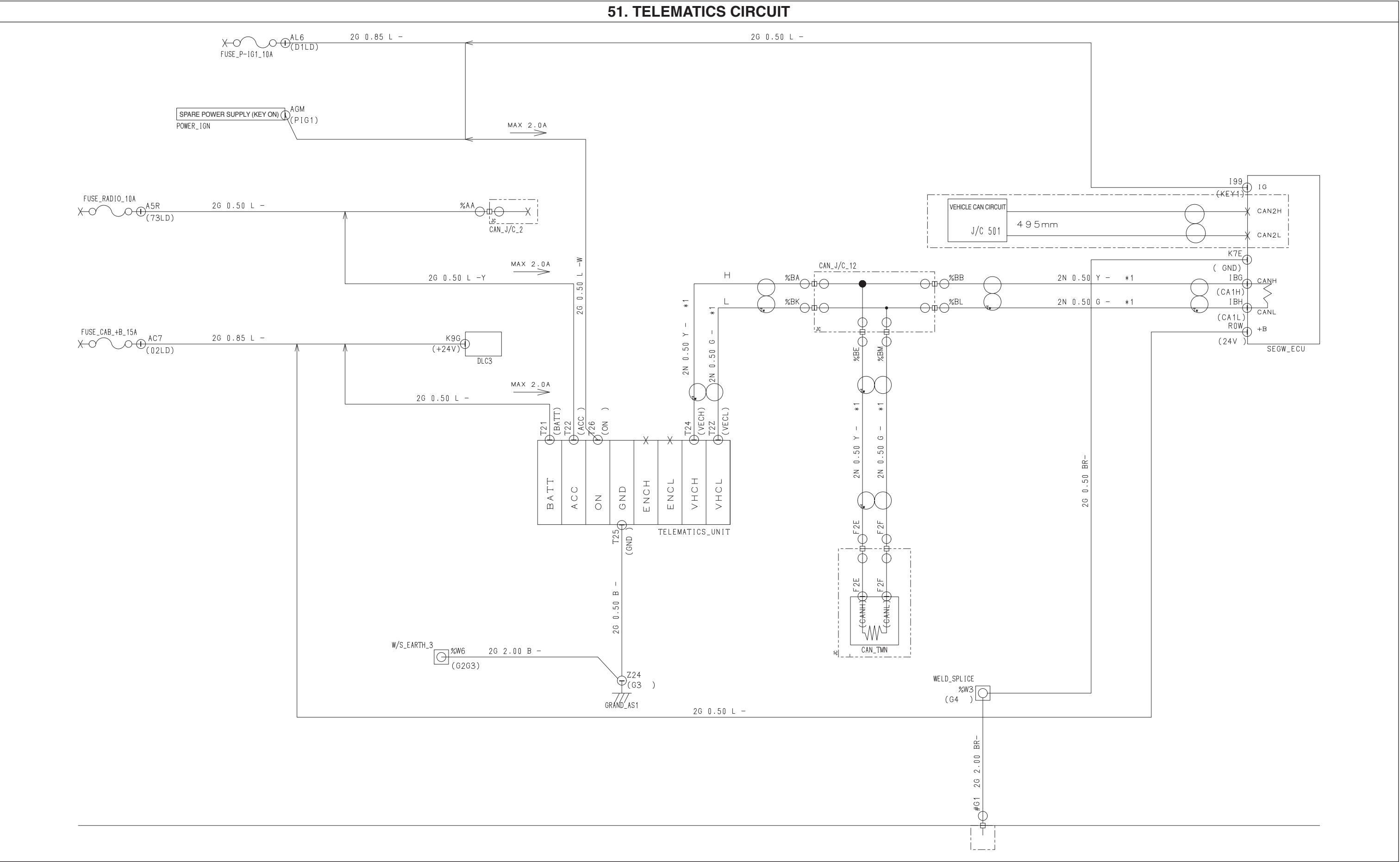
49. AIR SUS DUMP CIRCUIT



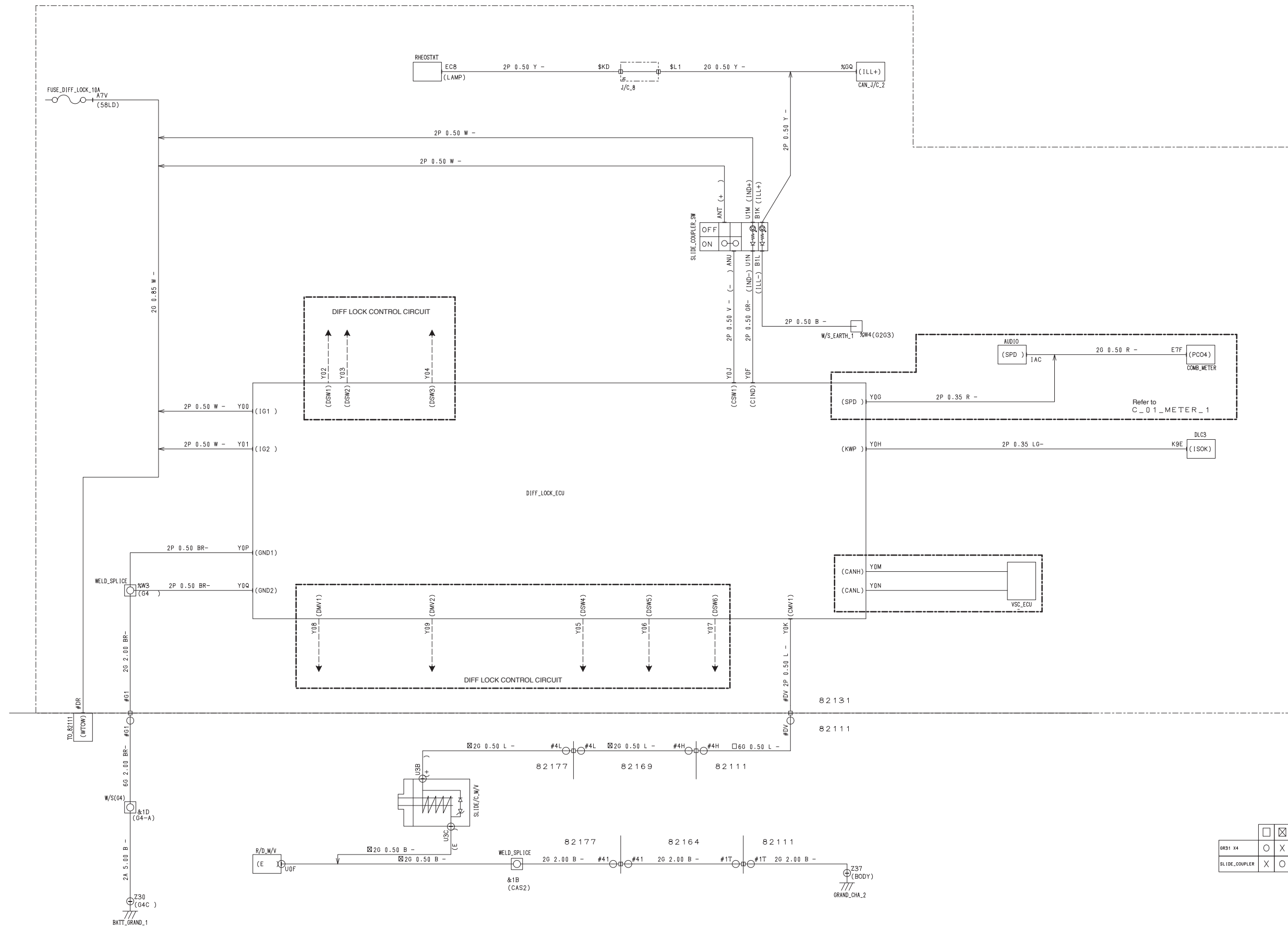
50. VEHICLE CAN CIRCUIT



51. TELEMATICS CIRCUIT

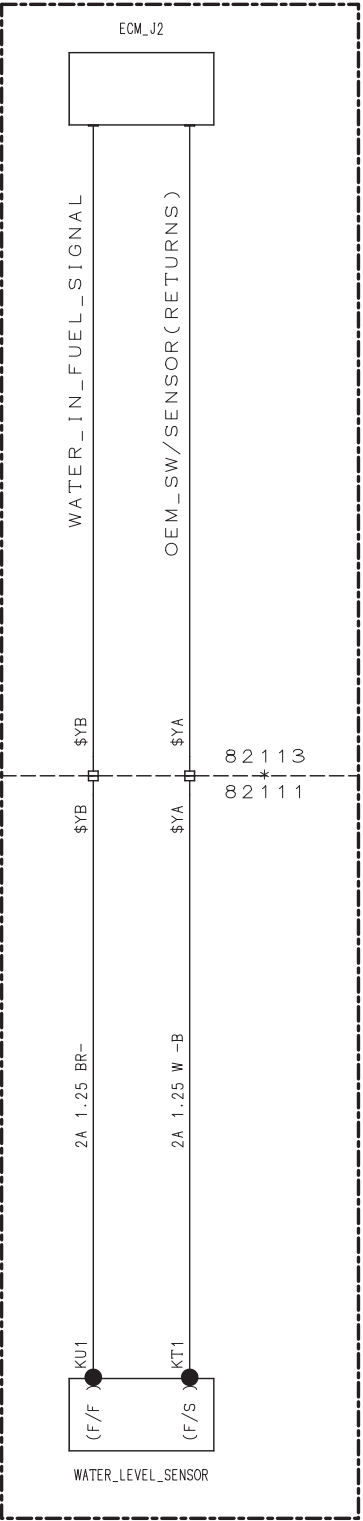
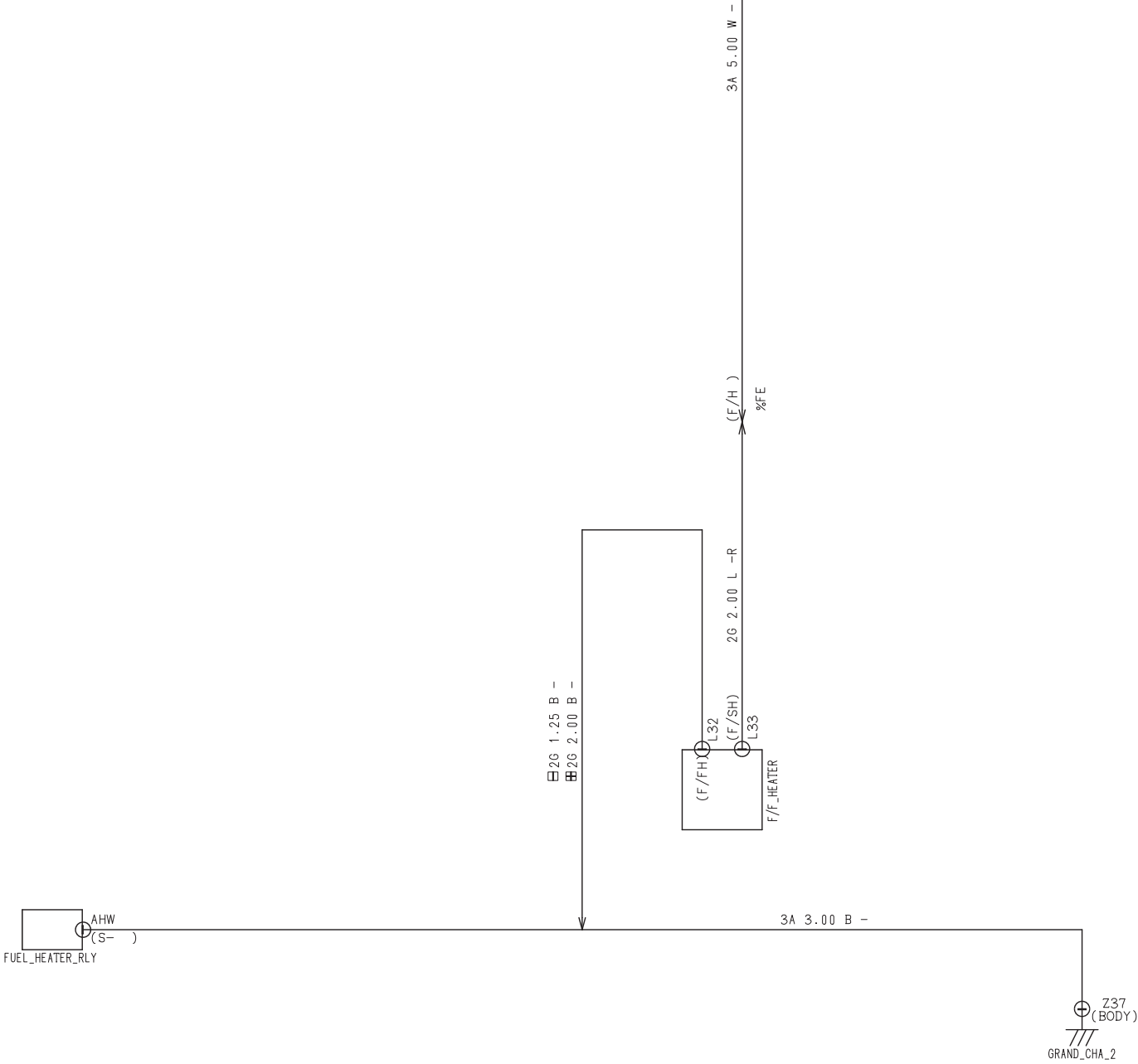
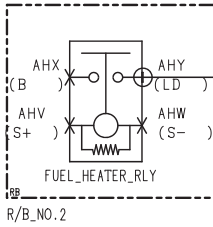


52. SLIDE COUPLER LOCK CIRCUIT



	<input type="checkbox"/>	<input checked="" type="checkbox"/>
GR31 X4	<input type="radio"/>	<input checked="" type="radio"/>
SLIDE_COUPLER	<input checked="" type="radio"/>	<input type="radio"/>

53. FUEL FILTER SYSTEM CIRCUIT



L SERIES		
XL SERIES		

5. CONNECTORS

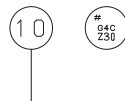

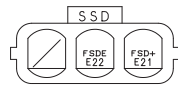

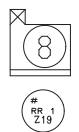
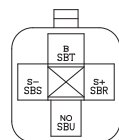
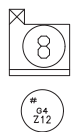
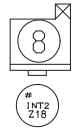
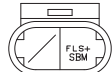
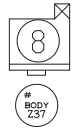

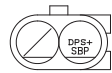


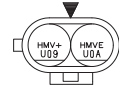
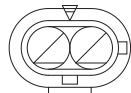


The Table of Connector No.


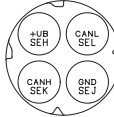
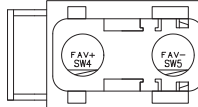

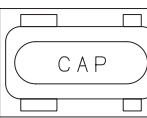


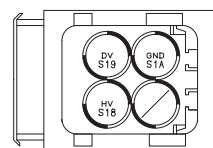
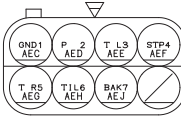
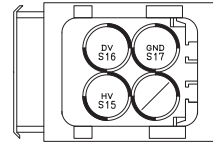
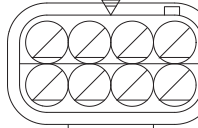

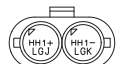
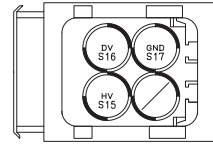
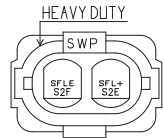
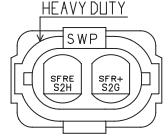
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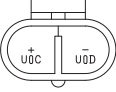
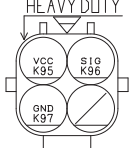

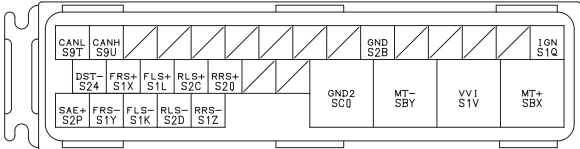
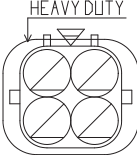


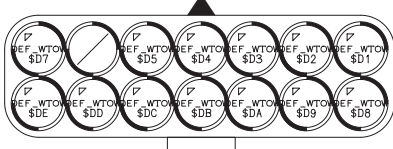
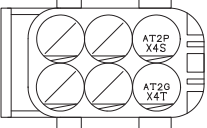


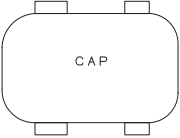
- [NOTE] 1) There are all the specifications included options.
 2) When you use these connectors, please understand the vehicle specifications.

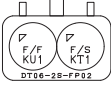
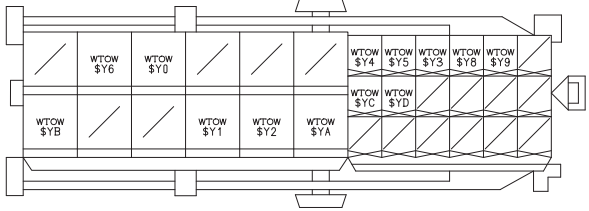
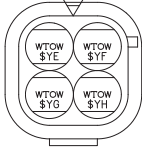


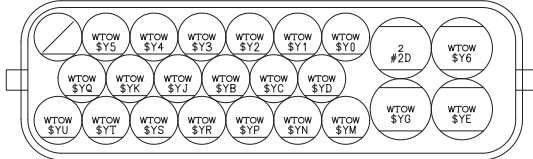
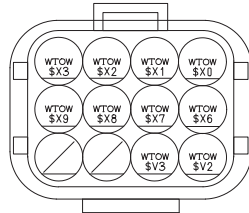
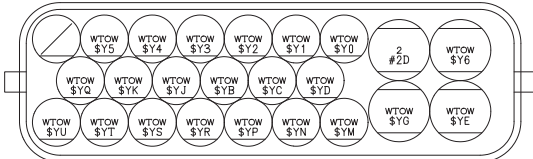
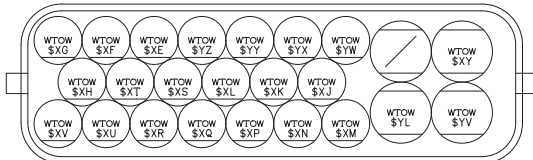
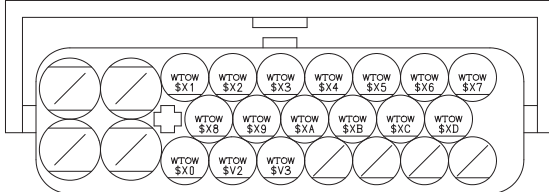
No.	PART NAME		CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME		CONN. COLOR	LOCATION	APPLI- CATION
1	CHASS_GRAND				L SERIES	3	GRAND_CHA_1				XL SERIES
	<div><div><div>10</div><div>RR 2 Z20</div></div><div></div><div>*A4-38R-C</div></div>						<div><div><div>8</div><div>INT1 Z17</div></div><div></div><div>*A6-56R-C</div></div>				
1	GRAND_CHASSIS				XL SERIES						
	<div><div><div>10</div><div>LH2 Z14</div></div><div></div><div>*A2-38R-C</div></div>										
1	CHASS_GRAND				XL SERIES _ 4 BATT						
	<div><div><div>10</div><div>05 Z11</div></div><div></div><div>*A4-38R-C</div></div>										
2	BATTERY_GRAND				L SERIES						
	<div><div><div>10</div><div>LH1 Z13</div></div><div></div><div>*A4-38R-C</div></div>										
2	GRAND_CHA_3				XL SERIES						
	<div><div><div>8</div><div>03 Z10</div></div><div></div><div>*A6-56R-C</div></div>										
2	BATTERY_GND				XL SERIES _ 4 BATT						
	<div><div><div>10</div><div>RH1 Z15</div></div><div></div><div>*A4-38R-C</div></div>										

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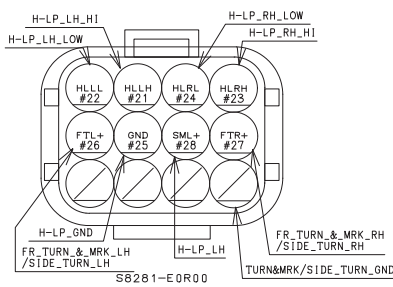
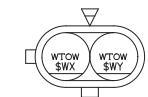
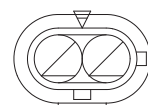
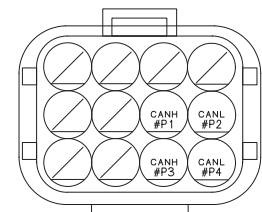
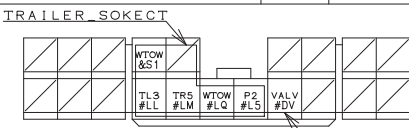
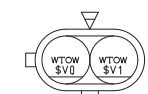
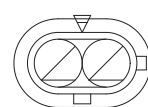

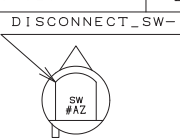
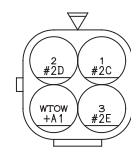
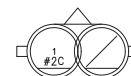
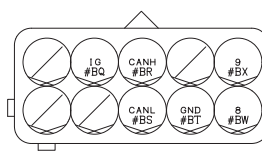
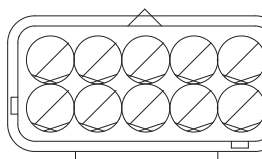
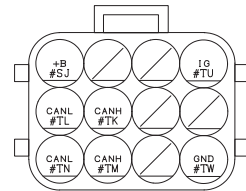
No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	
30	BATT_GRAND				35	W/S_&1D				40	FUEL_SENDER_LH	DG			
	 98061-0050A					 SPLCE-W0001					 82560-4350A				
31	GRAND_CHA				36	GRAND_CHA_3			XL SERIES	50	MOTOR_RLY	B			
	 98061-0050A					 82583-1810A					 82828-1160A				
33	GRAND_CHA_1			XL SERIES	37	GRAND_CHA_4			XL SERIES	51	FLOW_SW	GR			
	 82583-1810A					 82583-1820A					 82828-1170A				
34	GRAND_CHA_2			XL SERIES	36	GRAND_CHA_3			L SERIES	52	DIFFERENT_SW	B			
	 82583-1820A					 98061-0050A					 82560-2530A				
33	GRAND_CHA_1			L SERIES	37	GRAND_CHA_4			L SERIES	60	AIR_HORN_M/V	B			
	 98061-0050A					 98061-0050A					 82580-9250A				
34	GRAND_CHA_2			L SERIES	38	W/S_&1E					 82580-7170B_CAP COLOR(B)				
	 98061-0050A					 SPLCE-W0001									

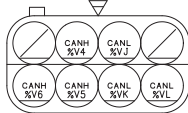
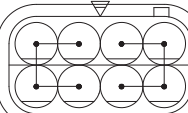
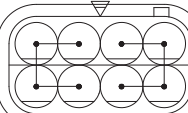
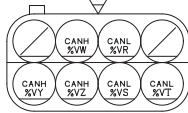
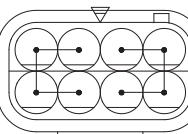
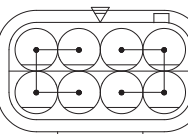


No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
61	HORN_H1 (-)	B			92	ESC_ECU_E8	B			95	FRONT_AXLE_PACKAGE_ATC	B		
														
	82580-7590A					82560-1340A					82824-E1640			
62	HORN_H1 (+)	B												
						S8284-E0550					S8286-E0010			
63	HORN_LO (-)	B			93	FR_AXLE_PACKAGE_LH	B		L SERIES, XL SERIES ABS EBS, ESC	97	TRAILER_SOCKET	B		
														
64	HORN_LO (+)	B							L SERIES, XL SERIES ABS EBS, ESC					
						S8281-E0F50					82580-6040B			
80	AMB_TEMP_SSR	GR			94	FR_AXLE_PACKAGE_RH	B							
											82580-6030B_CAP			
90	ABS_SENSOR_FR_LH	B												
						S8281-E0F50								
91	ABS_SENSOR_FR_RH	B												
														

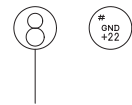
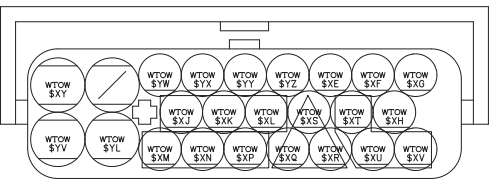
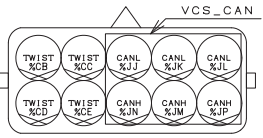

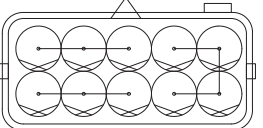
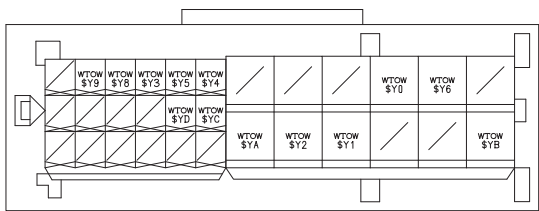
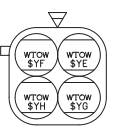
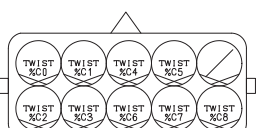
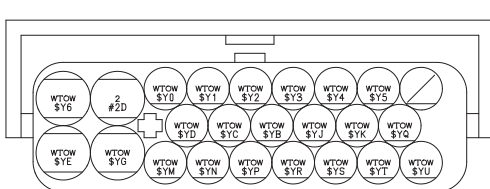
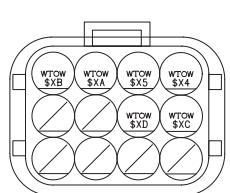
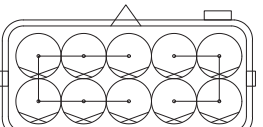
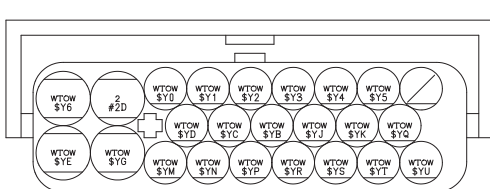
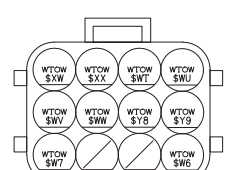

No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
121	AIR_DRIER(F/A)	B		L SERIES	159	REMOTE_ACCEL_PEDAL	B		XL SERIES	162	DEF_PUMP_MOTOR_DIODE	B		
	 82560-4660A					 82560-1260A					 82560-3800A			
156	ABS_H/U_WITH_ECU	B				 82828-1560A				163	AFTER_SSR_PWR_DIODE	B		
						 82560-1250A_CAP COLOR(B)					 82560-3800A			
157	E X 5 B	B		XL SERIES	160	A/C_COMPRESSOR	B		XL SERIES		 82560-1230A			
	 S8281-E0M70 CUMMINS:10763414					 82824-E1D40					 85902-1200A			
158	COL_LEVEL_SENSOR	B		XL SERIES		TIRE_MONITOR_ECU2	B							
	 S8281-E0T00					 82821-E0310 COLOR(B)								

No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
164	WATAR_INFUEL_SSR	B			400	TO_82113_1			L SERIES	401	TO_82113_2	GR		L SERIES
	 S8281-E0T20					 82824-E1260					 82580-7750B			
165	DEF_LINE_HEATING_DIODE	B			400	TO_82113_1	B		XL SERIES 59L(15.6GAL)	402	TO_82128	B		L SERIES
	 82560-3800A  85902-1200A					 82560-1320A					 S8281-E0R00			
400	TO_82113_1	B		XL SERIES 28L(7.4GAL)	400	TO_82113_2	B		XL SERIES	402	TO_82128	B		XL SERIES 59L(15.6GAL)
	 82560-1320A					 82560-1320A					 82560-1330A			

No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
402	TO_82128	B		XL SERIES 28L(7.4GAL)	405	TO_82131_1				410	TO_82164_24P	B		
	82560-1330A					82560-1330A					82560-1320A			
403	TO_82113_3	B		XL SERIES	406	TO_82131_2	G			411	TO_82169_16P	B		XL SERIES
	S8281-E0R00					S8281-E0R00					S8281-E0Q80			
404	TO_82131_7			XL SERIES	407	TO_82131_3								
	82824-E0W50					82580-7380A					*S8281-E0Q90_CAP			
					408	TO_82131_4								L SERIES
						82824-E1180					S8281-E0R00			
					409	TO_82131_5								

No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
412	TO_82214	B		XL SERIES	418	TO_82291_FR	B		XL SERIES	421	TPMS_SHORT	GR		
				 82580-7180B  82580-7170B_CAP COLOR(B)				 S8281-E0R00						
415	TO_82131_6				419	TO_82291_RR	B		XL SERIES	422	TO_MOTOR_PUMP	B		
				 82580-7180B  82580-7170B_CAP COLOR(B)				 82580-6730B						
416	TO_84523	B			431	TO_82130_A/C_COMP	GR		L SERIES	431	TO_82130_A/C_COMP	GR		L SERIES
				 82580-9470A				 82560-1230A						
417	TO_82219	B			420	TO_S8251_TO_TPMS_SHORT	GR			431	TO_82130	B		XL SERIES
	 82824-E0B20  *82824-E0B10_CAP			 S8281-E0R10										

No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
500	CAN_J/C_RADAR	GR			603	W/S_UREA_HTR			
									
	82580-6040B								
				604	W/S				
									
	82550-1230A								
	CAN_J/C_HYD	GR			605	W/S			XL SERIES
									
	82550-1230A								
				606	W/S			XL SERIES	
									
	82580-6040B								
601	W/S_UREA_HTR				607	W/S			XL SERIES
									
	SPLCE-W0001								
602	W/S_UREA_HTR				608	W/S			
									
	SPLCE-W0001								

No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
50	GRAND_ENG_BLOCK					TO_82111_2	B		XL SERIES	500	J/C_1	B		
														
51	STA_C			XL SERIES	401	82560-1330A								
														
400	TO_82111_1			L SERIES	401	TO_82111_2	GR		L SERIES	501	J/C_2	B		
														
400	TO_82111_1	B		XL SERIES	402	TO_82128	B		L SERIES	501	S8281-E0E80			
														
400	TO_82111_1				403	TO_82111_3	B		XL SERIES	601	W/S			L SERIES
														
						82560-1330A					SPLCE-W0001			

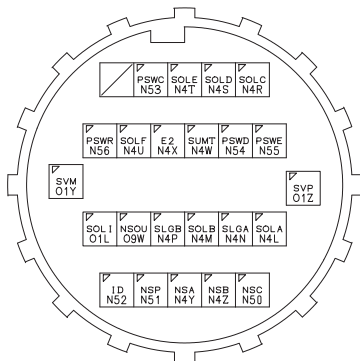
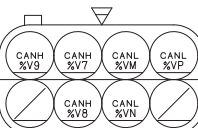
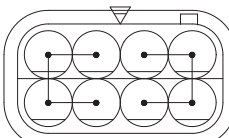
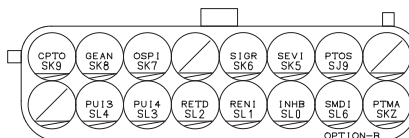
No.			APPLI- CATION
	PART NAME	CONN. COLOR	
602	W/S		L SERIES
	<div><div>ENG_B %U6</div><div>SPLCE-W0001</div></div>		
603	W/S		
	<div><div>B %U7</div><div>SPLCE-W0001</div></div>		
604	W/S		
	<div><div>G4 %U8</div><div>SPLCE-W0001</div></div>		
605	W/S		
	<div><div>E %U9</div><div>SPLCE-W0001</div></div>		
606	W/S		
	<div><div>B %UA</div><div>SPLCE-W0001</div></div>		

No.			APPLI- CATION
	PART NAME	CONN. COLOR	
1	STARTER 1		
	<div><div>12</div><div># B A3X</div></div> <div>*82675-E0540</div>		
2	BATTERY		
	<div><div>10</div><div># +(1) A48</div></div> <div>*82583-1780A</div>		XL SERIES 28L(7.4GAL)
2	BATTERY		
	<div><div>10</div><div># +(1) A48</div></div> <div>82675-E0450</div>		L SERIES XL SERIES 59L(15.6GAL)

No.			APPLI- CATION	
	PART NAME	CONN. COLOR		LOCATION
1	BATTERY 1			
	<div><div><div>10</div><div># +(1) A4B</div></div><div></div><div>*82583-1780A</div></div>			
2	BATTERY 2			
	<div><div><div>10</div><div># +(2) A4A</div></div><div></div><div>*82583-1780A</div></div>			
2	BATTERY 3			
	<div><div><div>10</div><div># +(3) AJD</div></div><div></div><div>*82583-1780A</div></div>			

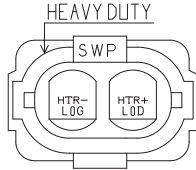
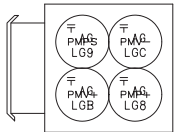
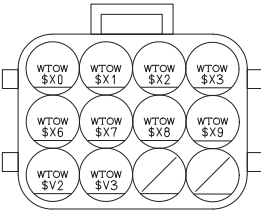
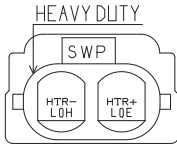
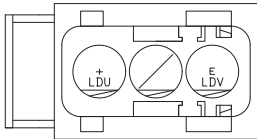
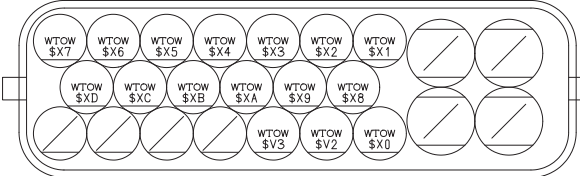
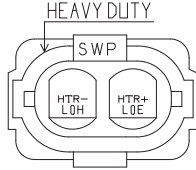
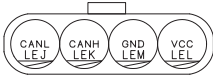
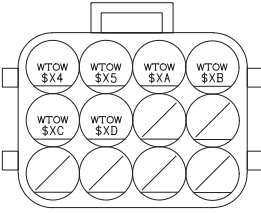
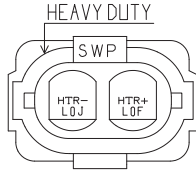
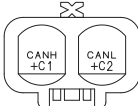
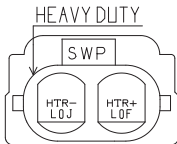
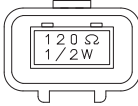
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	PART NAME	CONN. COLOR	LOCATION	
1	BATTERY1			
	<div><div><div><div>10</div></div><div><div>#</div><div>-(1)</div><div>A49</div></div></div><div></div><div>*82583-1780A</div></div>			
2	BATTERY_GND			
	<div><div><div><div>10</div></div><div><div>#</div><div>G4P</div><div>Z29</div></div></div><div></div><div>82675-E0200</div></div>			

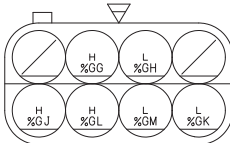
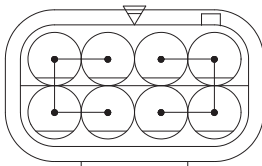
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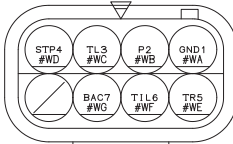
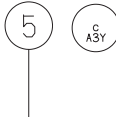
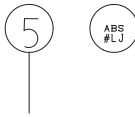
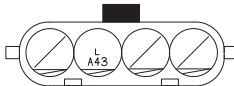

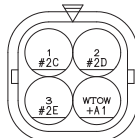
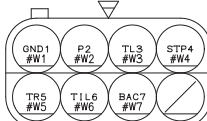
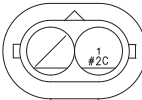


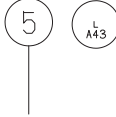
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	MAIN_TRANS(AT2000)		B				CAN_J/C_AT		GR		
19						30	 82580-6040B  82550-1230A				
	ALLISON_TM_IF		GR								
25						S8281-EDM20 CONNECT S8281-EDM30 COLOR:GR TO 25					

No.			APPLI- CATION
	PART NAME	CONN. COLOR	
1	JUMP_STUD_POS		XL SERIES
	<div><div><div>10</div><div># +S J A44</div></div><div></div><div>*82583-1780A</div></div>		
1	JUMP_STUD_POS		L SERIES
	<div><div><div>10</div><div># +S J A44</div></div><div></div><div>82583-1850A</div></div>		
2	BATTERY2_(+)		
	<div><div><div>10</div><div># +(2) A4A</div></div><div></div><div>*82583-1780A</div></div>		

No.			APPLI- CATION
	PART NAME	CONN. COLOR	
1	JUMP_STUD_NEG		XL SERIES
	<div><div><div>10</div><div># -S A45</div></div><div></div><div>*82583-1780A</div></div>		
1	JUMP_STUD_NEG		L SERIES
	<div><div><div>10</div><div># -S A45</div></div><div></div><div>82675-E0530</div></div>		
2	BATTERY2_(-)		
	<div><div><div>10</div><div># -(2) A4B</div></div><div></div><div>*82583-1780A</div></div>		

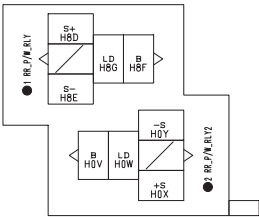
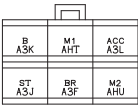

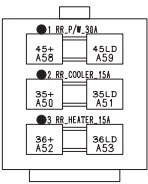
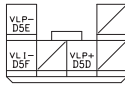

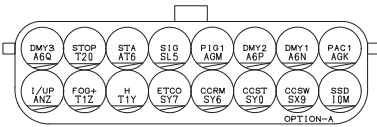
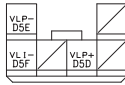

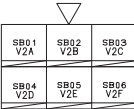





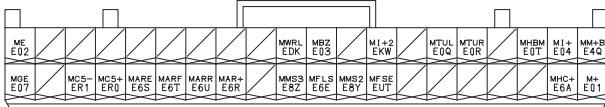
No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
1	UREA_HTR_PL	B			4	SUPPLY_MODULE	B			401	TO_82111	B		
	 82560-4720A					 S8281-E0F40					 S8281-E0R10			
2	UREA_HTR_SL	B			5	W/C_CONTROL_M/V	B			401	TO_82111	B		
	 82560-4730A					 82824-E1620					 82560-1320A			
2	UREA_HTR_SL	B			6	UREA_SENSOR	B			401	TO_82113	B		
	 82560-4720A					 S8281-E0M00					 S8281-E0R10			
3	UREA_HTR_RL	B			30	CAN_TMN1	B			402				
	 82560-4720A					 82560-2700A								
3	UREA_HTR_RL	B												
	 82560-4730A					 89613-1020A								

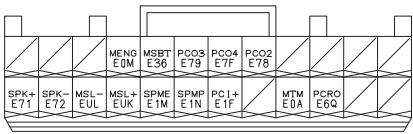
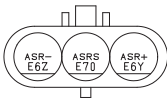
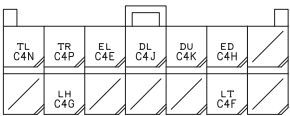
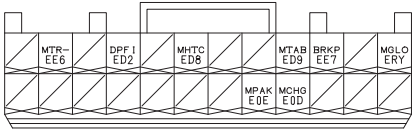
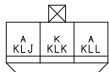
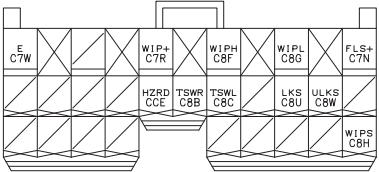
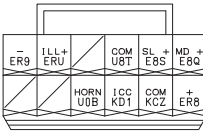
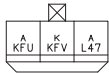
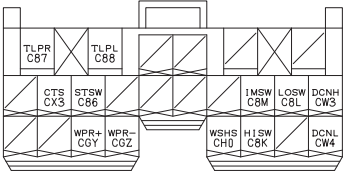
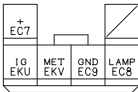
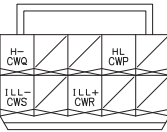
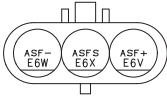
No.			APPLI- CATION
	PART NAME	CONN. COLOR	
500	J/C_LOCAL_CAN	GR	
	<div></div> <p>82580-6040B</p> <div></div> <p>82550-1230A</p>		

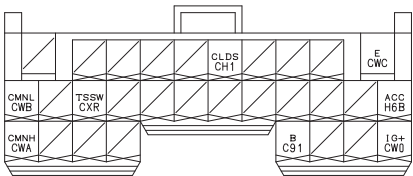
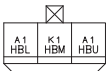
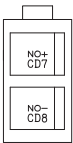
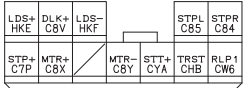
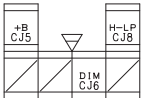
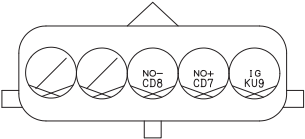
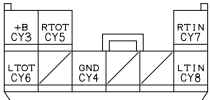
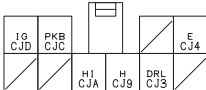

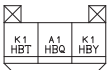
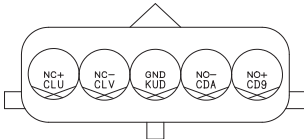

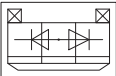
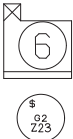
No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
1	TO_82111	B		SAE-E&B (ONLY CONNECT)	2	STA_C			L SERIES
	 82580-6030B	 99141-12005							
1	MOTOR_PUMP			HYDRAULIC BRAKE	3	ALT_L	B		
	 98060-5050A	 S8281-E0S60							
1	A/C_COMPRESSOR	B		L SERIES	4	TO_82111_A/C_COMP	GR		L SERIES
	 82560-1230A	 82580-9460A							
2	TRAILER_SOCKET	B			4	TO_82111	B		XL SERIES
	 82580-6040B	 *82560-3870A							
2	TO_FR/H	B		HYDRAULIC BRAKE	5	ALT_L			
	 82580-6720B  82586-1060A	 99141-12005							

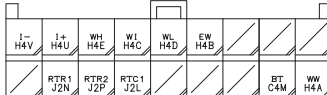

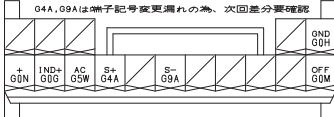
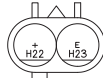
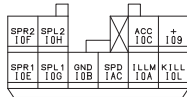

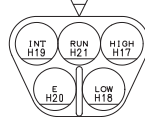
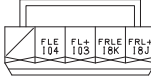
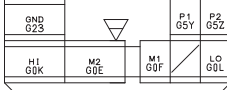
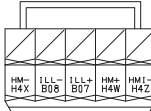
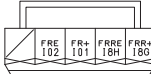


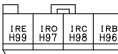

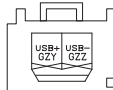
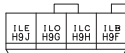
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1	FUSE 1			B			2	FUSE 2			B		
	<div><div><div><div><div>1</div><div>DRL_TAIL_LP_10A</div></div><div><div>2</div><div>STARTER_10A</div></div><div><div>3</div><div>DOOR_LOCK_20A</div></div><div><div>4</div><div>STOP_20A</div></div><div><div>5</div><div>LAMP1_10A</div></div></div><div><div>6</div><div>P-TAIL1_15A</div></div><div><div>7</div><div>ABS(B)_30A</div></div><div><div>8</div><div>WIPER(B)_30A</div></div><div><div>9</div><div>TURN_20A</div></div><div><div>10</div><div>STA_SW_10A</div></div></div><div><div>11</div><div>TRAILER_TAIL_15A</div></div><div><div>12</div><div>STA_C_10A</div></div><div><div>13</div><div>P/W_30A</div></div><div><div>14</div><div>TURN_STOP_10A</div></div><div><div>15</div><div>RADIO_10A</div></div></div> <div><div>16</div><div>P-TRAILER_15A</div></div> <div><div>17</div><div>END_TELLEM(B)_5A</div></div> <div><div>18</div><div>TAIL_LP_15A</div></div> <div><div>19</div><div>T_TURN_20A</div></div> <div><div>20</div><div>CIG_15A</div></div> 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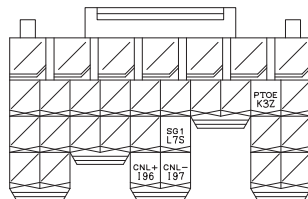
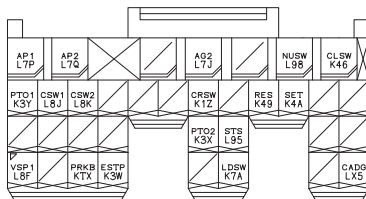
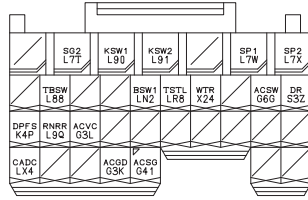
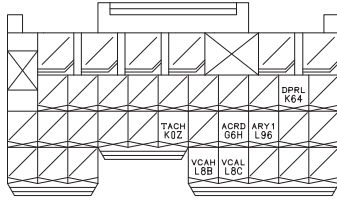
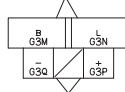
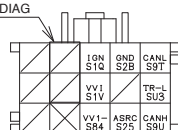
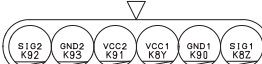
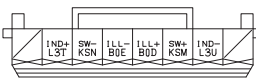
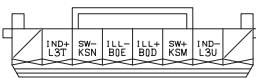
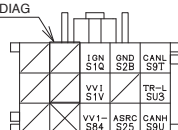
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10	CASSET_RLY	B			14	CASSET_RLY	B			17	CASSET_RLY	B		
	*82660-E0060					*82660-E0060					*82660-E0060			
11	CASSET_RLY	B			15	CASSET_RLY	B		L SERIES	18	CASSET_RLY	B		
	*82660-E0060					*82660-E0060					*82660-E0060			
						131は特許品で46A*(PKB)を用いたセンダーバーフの代わりに40KB(ハイドロ)を使用する								
12	CASSET_RLY	B			15	CASSET_RLY	B		XL SERIES	19	CASSET_RLY	B		XL SERIES
	*82660-E0060					*82660-E0060					*82660-E0060			
	次回MYにて、DRL TAIL_RLY1 (B:C50,LD:C51) 配線仕様書に合わせ変更すること					MTB時、CLT_CUT_RLY必要								
13	CASSET_RLY	B			16	CASSET_RLY	B			20	CASSET_RLY	B		
	*82660-E0060					*82660-E0060					*82660-E0060			

No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
21	CASSET_RLY	B			27	STARTER_SW				55	W/S_EARTH_1			
						 82560-3630A								
23	CASSET_FUSE	B			28	WORKING_LAMP_SW	L		WORKLAMP (CAB BACK)	56	W/S_EARTH_2			
	 *87348-E0010 15A:9008-57153A 30A:9008-57159A					 82824-E0U10								
25	BODY_BUILDER_IF	B			28	VAN_LAMP_SW	L		REAR BODY ROOMLAMP	57	W/S_EARTH_3			
	 S8281-E0N00					 82824-E0U10								
26	OPT_CONN_CAB	GR			52	GRAND_AUDIO				58	W/S_EARTH_4			
	 S8281-E0M60					 82583-1670A								
54					53	GRAND_DR1				59	W/S_EARTH_5			
						 82583-1670A								
80					54	GRAND_DR2				80	COMB_METER_40P	B		
						 82583-1640A					 82824-E0P30			

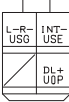
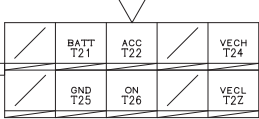

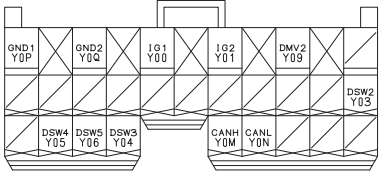


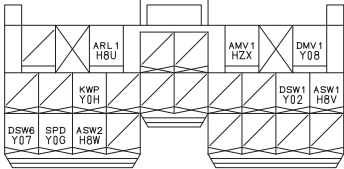
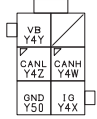

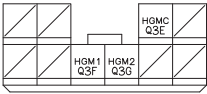
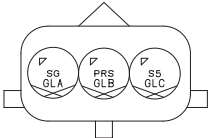

No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
81	COMB_METER_24P_A	B			86	AIR_GAGE_SNSR_RR				104	LIGHT&TURN_SW	B		
														
	82824-E0P40					82580-8980A					82560-2100A			
82	COMB_METER_24P_B				87	PKB_OFF_DIODE	GR			105	BCM_26P	B		
														
	82824-E0P40					82560-4180A 7283-1233-40					82824-E0S40			
83	SRC_STRG_SW_HORN	B			101	DRL_TAIL_DIODE	GR			106	BCM_24P	B		
														
	82824-E1150					82560-4180A 7283-1233-40					82824-E0S30			
84	RHEOSTAT	GR			103	HAZARD_SW	B							
														
	82824-E0U10					82824-E0P70								
85	AIR_GAGE_SNSR_FR	B												
														
	82580-8980A													

No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
108	BCM_30P	B			113	DRL_DIODE_1	GR			118	STOP_LP_SW	B		
														
	82824-E0Y40					82560-4180A 7283-1233-40					82828-1310A			
109	BCM_12P				115	DRL_ECU(1)	B			119	NP_STOP_LP_SW	B		
														
	82580-8740A					82580-7380A					82828-1630A			
110	T_TURN_UNIT				116	DRL_ECU(2)	B			120	FLASHER_SHORT			
														
	82560-2250A					82824-E0Y50					82560-2540A			
111	HL_DIODE	B			117	NP_BRAKE_SW_NO	B			121	GRAND_AS 1			
														
	82560-4230A					82828-1630A					82583-1670A			
										122	GRAND_AS 2			
	85902-1230A													
											82583-1640A			

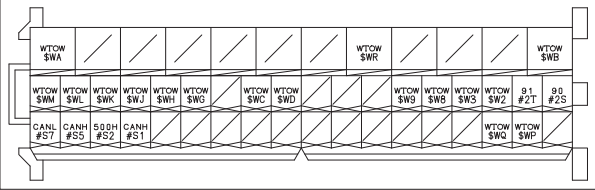
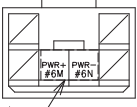
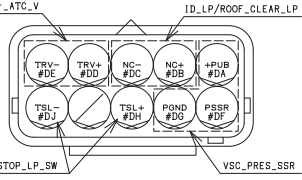
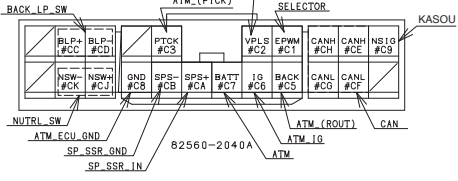
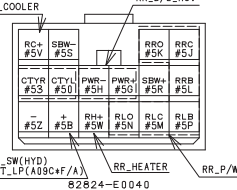
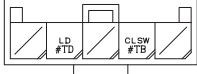
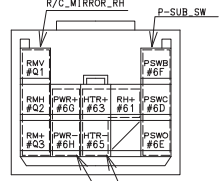
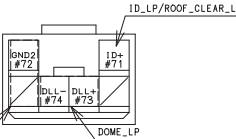
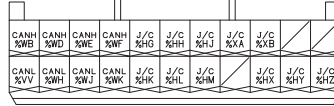
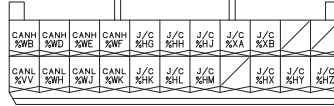
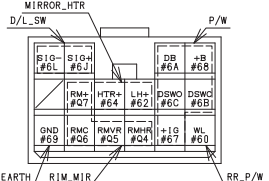
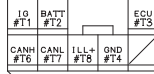
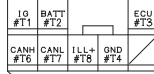
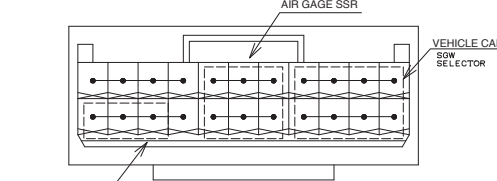


No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
130	WIPER&RETARDER_SW				141	ADDITIONAL_AUDIO				160	A/C_SWITCH			
	 82560-2230A					 82824-E0U40		 82824-E0E40						
131	WASHER_PUMP_MOTOR	B			142	AUDIO				161	BLOWER_MOTOR	B		
	 82560-6820B					 82824-E0V20		 82824-E0T40						
132	WIPER_MOTOR				143	FR_SPEAKER_LH				162	BLOWER_SWITCH			
	 82580-7270B					 82824-E1790		 82824-E0W90						
134	MIRROR_HEATER_SW	B			144	FR_SPEAKER_RH				163	BLOWER_REGISTER	B		
	 82824-E0P70					 82824-E1790		 82580-9270A						
136	CIG_LIGHTER				150	IN/RH_SW	L			165	THERMISTOR			
	 82580-4610A					 82560-2860A		 82560-2510A						
138	USB_SOCKET	B			151	IN/LH_SW								
	 82824-E1710					 82560-2840A								

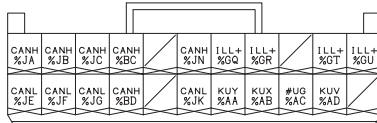
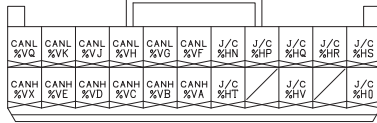
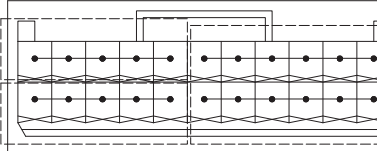
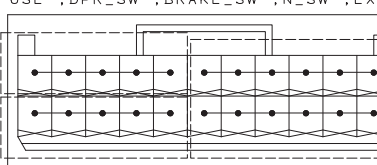
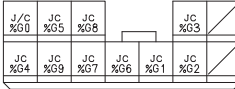
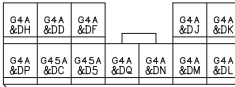
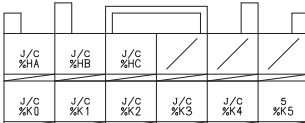
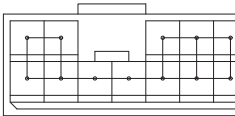
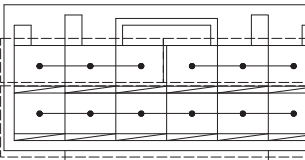

No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION		
166	A/C_DIODE				182	VCS-ECU_31P				185	VCS-ECU_35P-A					
167	RR_HEATER_RLY				184	VCS-ECU_34P				186	VCS-ECU_35P-B					
168	RR_COOLER_RLY				180					210	ABS_ECU_E	B				
180	ACCEL_SSR_2	B			181											
181	DPR_REFRESH_SW	B														

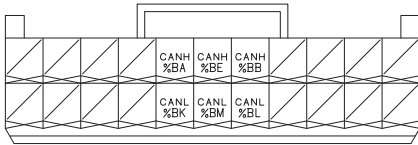
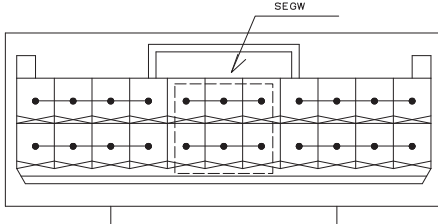
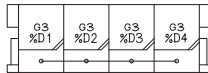


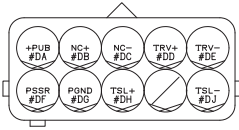


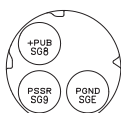
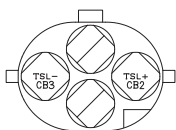
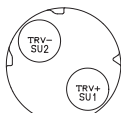
No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
253	DIFF_LOCK_CNG_SW	L		XL SERIES	258	TELEMATICS_INFO				281	STA_CUT_DIODE	B		
														
	82824-E0U70					82821-E0M40					82560-3800A			
254	DIFF_LOCK_ECU(26P)				270	CAN_IF	B			282	IDLE_SHUTDOWN_DIODE	B		
														
	82824-E0S40					82821-E0M50					85902-1200A			
255	DIFF_LOCK_ECU(24P)				271	CAMERA_ECU	GR			283	HEATER_RLY_SW			
														
	82824-E0S30					82821-E0V30					82560-3800A			
256	AIR_SUS_DUMP_SW				280	A/C_PRES_SSR	B			284	HEATER_RLY_L			
														
	82580-7210A					82824-E0X30					99141-11005			



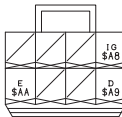
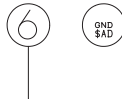

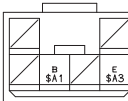
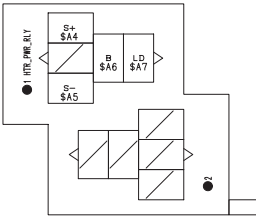
No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
285	FAN_CLUTCH_S/V	B			400	TO_82111_1				404	TO_82111_5			
	 S8281-E0G00							 82824-E1610						
286	SeGW-ECU				401	TO_82111_2	G			405	TO_82111_6			
	 82824-E1610							 82560-1720A						
287	CAN-TMN 1	L			402	TO_82111_3				403	TO_82111_4			
	 82560-1720A							 82560-1720A						
	 89613-1010A													

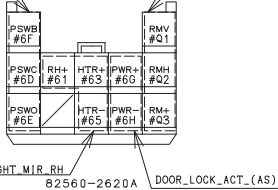
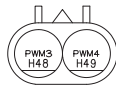
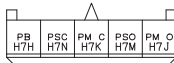
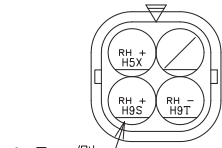

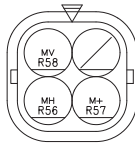
No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
406	TO_82111_7_TO_82113				410	TO_82152_LH2				422	TO_82136_10P	B		
														
	82824-E0W40					82580-6050A					82824-E0B10			
407	TO_82125				412	TO_82161				423	TO_82223		MT	
														
	82560-2040A					82824-E0040					82560-2540A			
408	TO_82151_RH	O			413	TO_82171				501	CAN_J/C_1	L		
														
	82560-2610A					82580-6050A					82824-E1330			
409	TO_82152_LH1				417	TO_82236								
														
	82824-E0040					82824-E0U80					82824-E0Z40			
418	TO_EARTH_1				419	TO_EARTH_2								
											82824-E0Z40			
	82824-E0U40					82580-7320A					COLOR(L)			

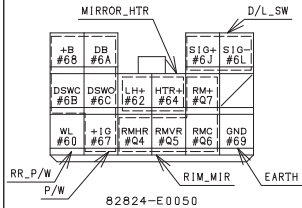
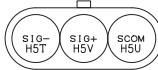
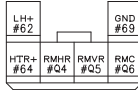
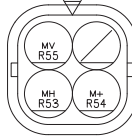
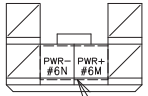
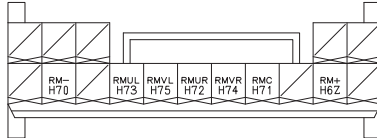
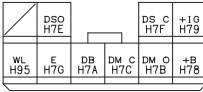


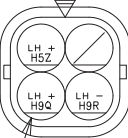
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502	CAN_J/C_2	B			504	J/C_4	B			512	J/C_EARTH	L		
	 82824-E1330													
503	CAN_J/C_3	B			511	J/C_8	B			514	J/C_10			
	 82824-E1330													
	 82824-E0Z90 COLOR(B)					 82824-E0Z90 COLOR(B)				515	 82824-E0U90			
													 82824-E0U90	
						 82824-E1390					 82550-1040A COLOR(L)			
						 82824-E0Z30 COLOR(B)				513	J/C_9			
													 82550-1360A	
											J/C_11	L		

No.	PART NAME		CONN.	LOCATION	APPLI- CATION
			COLOR		
516	CAN_J/C_13		L		
	<div><p>82824-E1330</p><p>82824-E0Z40</p><p>COLOR(L)</p></div>				
518	J/C_12				
	<div><p>82550-1360A</p></div>				

No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
1	TO_82131	B		
	<div><p>82824-E0B20</p></div>			
2	BRAKE_SW (NC)	B		
	<div><p>82580-6820B</p></div>			
2	BRAKE_SW (NC)	B		
	<div><p>82580-6820B</p></div>			
3	VSC_PRES_SSR	B		
	<div><p>S8281-E0080</p></div>			
4	T_STOP_LP_SW	B		
	<div><p>S8281-E0E70</p></div>			
5	Tr_ATC_V	B		
	<div><p>S8281-E0P00</p></div>			

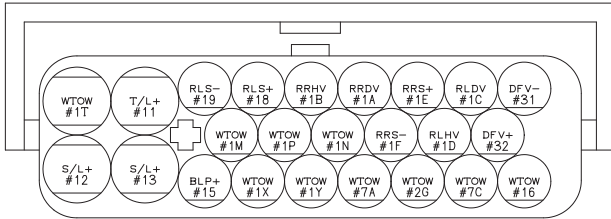
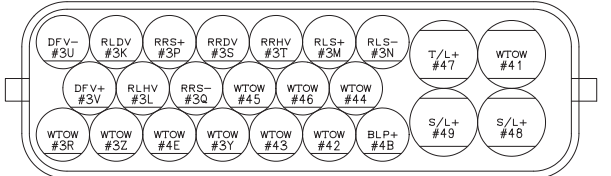
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	HTR_NAGATIVE							HTR_POSITIVE					
1							7						
	82580-7590A							82580-7590A					
2	HTR_SWITCH			B									
	82824-E1690												
3	GRAND												
	98060-6020A												
4	TO_82131_253			L									
	82580-8380A												
5	TO_82131_28			L									
	82580-6050A												
6	HTR_RELAY												
	*82660-E0060												

No.	PART NAME	CONN. COLOR	LOCATION	APPLICATION
1	TO_82131_12P	O		
	<div><div>P-SUB_SW</div><div>R/C_MIRROR_RH</div><div></div></div>			
2	P/W_MTR_(AS)	B		
	<div><div></div><div>82560-4400A</div></div>			
3	P-SUB_SW			
	<div><div></div><div>82580-6250A</div></div>			
4	HEAT&LIGHT_MIR_RH			
	<div><div></div><div>82580-9460A</div></div>			
5	DOOR_LOCK_ACT_(AS)	GR		
	<div><div></div><div>S82B1-E0F10</div></div>			
6	R/C_MIRROR_RH	B		
	<div><div></div><div>82580-9460A</div></div>			

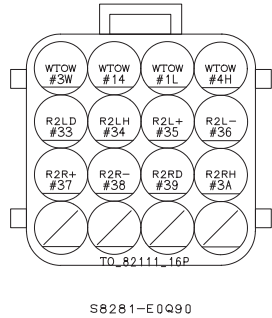
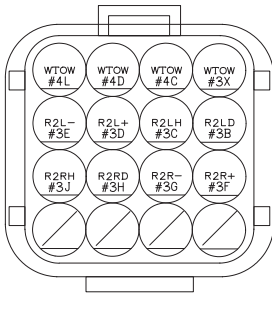
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1	TO_82131_16P			WITH / POWER WINDOW	6	DOOR_LOCK_SW_(DR)	GR		
	 82824-E0050					 S8281-E0E40			
1	TO_82131_LH1			LESS / POWER WINDOW	7	R/C_MIRROR_LH	B		
	 82580-6060A					 82580-9460A			
2	TO_82131_6P				8	RIM_MIRROR_SW			
	 82824-E0U10					 82824-E0E40			
3	D-MASTER_SW				10	DOOR_LOCK_ACT_(DR)	GR		
	 82580-7210A					 S8281-E0F10			
4	P/W_MTR_(DR)	GR			5	HEAT&LIGHT_MIR_LH			
	 82580-9420A					 ミラ一側 結線無し 82580-9460A			

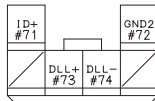

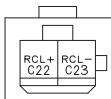

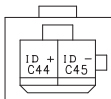

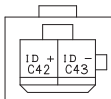

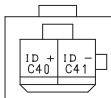

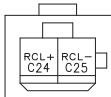
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1	TO_82161			
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2	RR/RH_SW			
	<div><div><div><div>RRB H9A</div><div>RRO H9B</div><div>RRC H9C</div><div>RRCM H9D</div><div>RRCM H9E</div></div></div><div></div></div> <div>82560-3250A</div>			
3	P/W_MTR_RR_RH	GR		
	<div><div><div><div>PWM5 H5M</div><div>PWM6 H5N</div></div></div><div></div></div> <div>82580-9420A</div>			
4	DOOR_LOCK_RR_RH			
	<div><div><div><div>PWR+ H6S</div><div>PWR- H6T</div></div></div><div></div></div> <div>82580-7660B</div>			
5	W/S_DOOR_DMY			
	<div><div><div>1 %WU</div></div></div> <div>SPLCE-00001</div>			

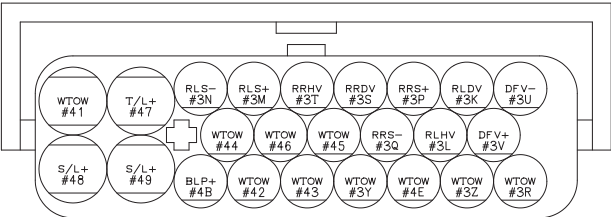
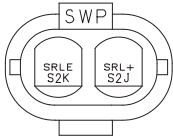
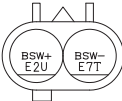
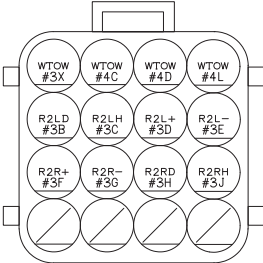
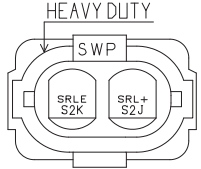
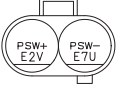
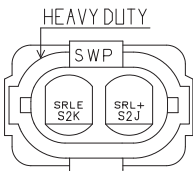
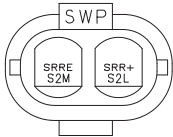
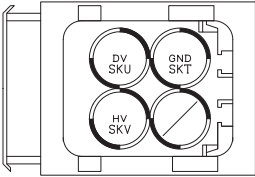
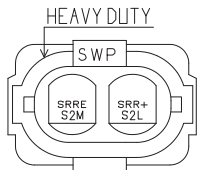
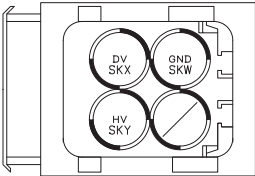
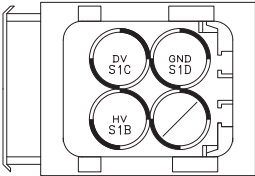
No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
1	TO_82131_16P				11	CTY_SW_RR_L				16	COOLER_MAGNET_VALVE	GR		
	<div><div><div><div>RRC #5J</div><div>RRO #5K</div><div></div><div>SBW- #5S</div><div>RC+ #5V</div></div><div><div>RRB #5L</div><div>SBW+ #5R</div><div>PWR+ #5G</div><div>PWR- #5H</div><div>CTYL #50</div><div>CTYR #53</div></div><div><div>RLB #5P</div><div>RLC #5M</div><div>RLO #5N</div><div>RH+ #5W</div><div>+ #5B</div><div>- #5Z</div></div></div><div>82824-E0050</div></div>					<div><div>LH+W D0Z</div></div> <div>82824-E0U30</div>					<div><div>MVCN G6K</div><div>+24 G6J</div></div> <div>82580-6600B</div>			
2	CTY_SW_FR_R				12	RR_HEATER_UNIT	B							
	<div><div>RH D02</div></div> <div>82824-E0U30</div>					<div><div><div>P1 G5Y</div><div>+ G4B</div><div>P2 G5Z</div></div></div> <div>82580-8340B</div>					<div><div></div></div> <div>82580-6590B_CAP COLOR(GR)</div>			
3	CTY_SW_FR_L				13	RR_HEATER_SW	GR			50	TO_82153_RH			
	<div><div>LH D01</div></div> <div>82824-E0U30</div>					<div><div><div>AH1+ G54</div><div>AH- G53</div><div>AH+ G52</div></div></div> <div>82580-8380A</div>					<div><div><div>PWR- #6Q</div><div>RRG #6T</div><div>RRC #6S</div><div>RRB #6R</div><div>PWR+ #6P</div></div></div> <div>82580-6050A</div>			
4	SPOT_LAMP	B			14	RR_COOLER_UNIT	B			51	TO_82153_LH			
	<div><div>CC9</div><div>+ CC8</div></div> <div>82580-9420A</div>					<div><div><div>+ G4C</div><div>COOL G4E</div><div>S- G4U</div><div>M1 G1E</div><div>M2 G1D</div><div>GND G60</div></div></div> <div>82560-2920A</div>					<div><div><div>PWR- #6V</div><div>RLO #6Y</div><div>RLC #6X</div><div>RLB #6W</div><div>PWR+ #6U</div></div></div> <div>82580-6050A</div>			
5	PKB_SW	B			15	RR_BLOWER_SW								
	<div><div>N/C- E2M</div><div>N/C+ E2L</div></div> <div>82560-2940A</div>					<div><div><div>M1 G26</div><div>H1 G28</div><div>GND GNE</div><div>LO G24</div></div></div> <div>82580-6920A</div>								
7	S/B_SW	B												
	<div><div>SBW- F02</div><div>SBW+ F01</div></div> <div>82580-6820B</div>													
10	CTY_SW_RR_R													
	<div><div>RH+W D0Y</div></div> <div>82824-E0U30</div>													

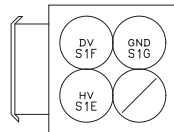
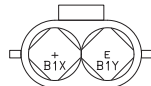
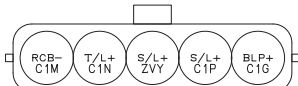
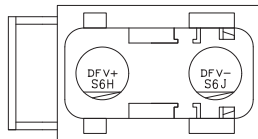
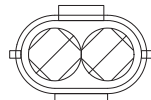
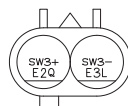
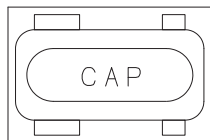
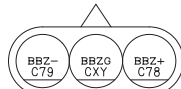
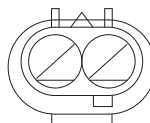
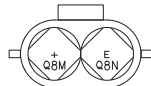
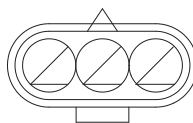
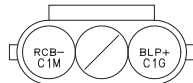
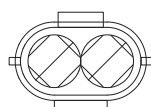
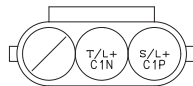
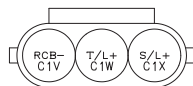
No.	PART NAME		CONN. COLOR	LOCATION	APPLI- CATION
1	TO_82111_24P		B		
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2	TO_82177_24P		B		
	<div><p>82560-1320A</p></div>				

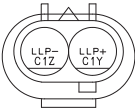
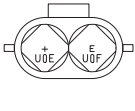
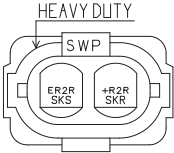
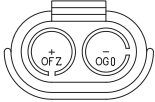
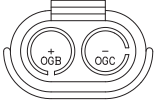
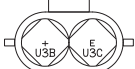
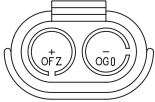
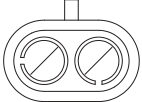
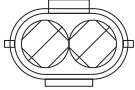
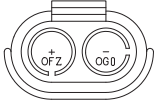
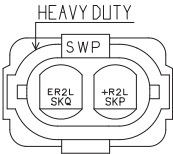

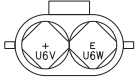
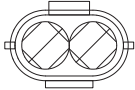
No.				APPLI- CATION
	PART NAME	CONN. COLOR	LOCATION	
2	RR_COMB_LH_OUT	B		
	<div><div><div></div><div>RCB- ZWC</div></div><div><div></div><div>S/L+ ZVZ</div></div><div><div></div><div>T/L+ ZWB</div></div><div><div></div><div>BLP+ ZWA</div></div></div> <div>S8281-E0D70</div>			
3	RR_COMB_RH	B		
	<div><div><div></div><div>RCB- C1V</div></div><div><div></div><div>S/L+ C1X</div></div><div><div></div><div>T/L+ C1W</div></div><div><div></div><div>BLP+ C1Q</div></div></div> <div>S8281-E0D70</div>			

No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
1	TO_82111_16P	B		
	<div></div>			
2	TO_82177_16P	B		
	<div></div>			

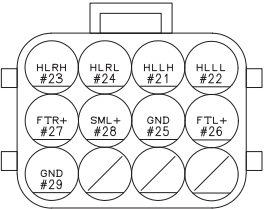
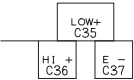
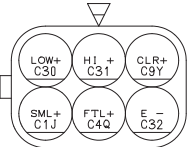
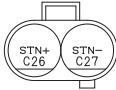
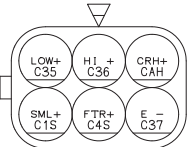
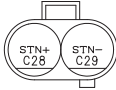
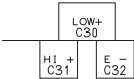
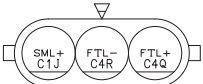
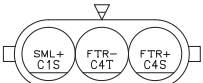
No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
1	TO_82131_6P				8	DOME_LAMP_RH			
									
	82824-E0U10					82580-3360A			
3	ROOF_C/L_LH	B			9	DOME_LAMP_LH			
									
	82580-7320A					82580-3360A			
4	ID_LAMP_LH	B			13	DOME_LAMP_RR_CTR			
									
	82580-7320A					82580-3360A			
5	ID_LAMP_CTR	B			14	DOME_LAMP_RR_RH			
									
	82580-7320A					82580-3360A			
6	ID_LAMP_RH	B			15	DOME_LAMP_RR_LH			
									
	82580-7320A					82580-3360A			
7	ROOF_C/L_RH	B							
									
	82580-7320A								

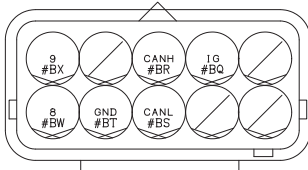
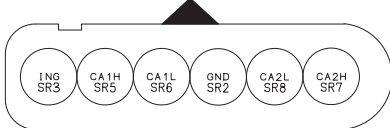
No.	PART NAME	CONN. COLOR	LOCATION	APPLI-CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI-CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI-CATION
1	TO_82164_24P	B			4	ABS_SENSOR_RR_LH_TCS	B		FULL AIR BRAKE L SERIES	8	BZR_OFF_SW	B		
														
2	TO_82169_16P	B			4	ABS_SENSOR_RR_LH_TCS	B		FULL AIR BRAKE XL SERIES	9	SPG_BRK_SW	DG		
														
3	ABS_SENSOR_RR_LH	B	HYD	HYDRAULIC BRAKE	5	ABS_SENSOR_RR_RH	B		FULL AIR BRAKE L SERIES	12	MODULATOR_R2_LH	B		
														
3					5	ABS_SENSOR_RR_RH	B		HYDRAULIC BRAKE L SERIES XL SERIES	13	MODULATOR_R2_RH	B		
														
3					5					14	RR_AXLE_PACKAGE_RH	B		
														

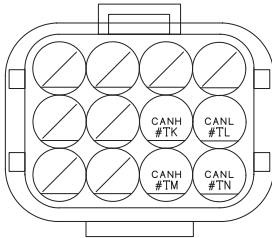

No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
15	RR_AXLE_PACKAGE_LH	B			19	A/S_DUMP_EXH_M/V	B			22	RR_COMB_LH_IN	GR		
														
16	RR_AXLE_PACKAGE_ATC	B			21	BACK_BUZZER	B			23	L/PRES_SW_3	B		
														
					21					24				
														
18	A/S_DUMP_ACT_M/V	B								24	RR_COMB_LH_1	B		
														
										25	RR_COMB_LH_2	B		
														
										26	RR_COMB_RH	B		
														

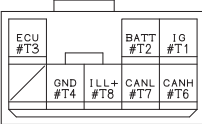
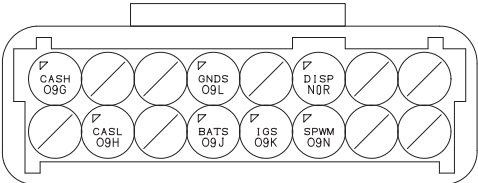
No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION	No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
27	LICENSE_LAMP	B			32	R/D_M/V	B			41	ABS_SENSOR_R2_RH	B		
	 82560-1670A					 S8281-E0G00					 82560-4720A			
30					35	M_DIFF_LOCK_R2_SW	GR			45	SLIDE/C_M/V	B		
	 S8281-E0N90					 S8281-E0N90					 S8281-E0G00			
31	M_DIFF_LOCK_R1_SW	GR			40					50				
	 S8281-E0N90					 *S8281-E0L20_CAP COLOR (GR)					 *S8281-E0G10_CAP			
31					40	ABS_SENSOR_R2_LH	B			50	W/S_&1B			
	 *S8281-E0L20_CAP COLOR (GR)					 82560-4720A					 SPLCE-W0001			
31	MN/D_M/V	B			31					31				
	 S8281-E0G00													
31					31					31				
	 *S8281-E0G10_CAP													

No.				APPLI- CATION
	PART NAME	CONN. COLOR	LOCATION	
1	INTAKE_HTR			
	<div><div><div><div>6</div><div></div></div><div># B12V A6G</div></div><div>*7003-2070-02</div></div>			
2	INTAKE_HTR_RLY			
	<div><div><div><div>8</div><div></div></div><div># F A4W</div></div><div>*7003-1171-02</div></div>			

No.				APPLI- CATION	No.				APPLI- CATION
	PART NAME	CONN. COLOR	LOCATION			PART NAME	CONN. COLOR	LOCATION	
1	TO_82111	B			5	HEADLAMP_RH	B		
	 S8281-E0R10					 82580-2160A			
2	LED_HEADLAMP_LH	B			6	SIDE_TURN_LAMP_LH	GR		
	 82580-8490B					 82580-6770B			
3	LED_HEADLAMP_RH	B			7	SIDE_TURN_LAMP_RH	GR		
	 82580-8490B					 82580-6770B			
4	HEADLAMP_LH	B			8	F/TURN&MARKER_LP_LH	B		
	 82580-2160A					 82560-1730A			
					9	F/TUNRN&MARKER_RH	B		
						 82560-1730A			

No.				APPLI- CATION
	PART NAME	CONN. COLOR	LOCATION	
1	TO_82111	B		
	<div><p>82824-E0B10</p></div>			
2	RADAR	B		
	<div><p>S8281-E0S00</p></div>			

No.				APPLI- CATION
	PART NAME	CONN. COLOR	LOCATION	
1	TPMS_SHORT	B		
	<div><p>S8281-E0R00</p></div>			
2	FLASHER_SHORT			
	<div><p>82560-2550A</p></div>			

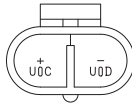
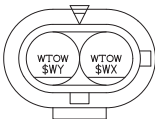
No.				APPLI- CATION
	PART NAME	CONN. COLOR	LOCATION	
1	TO_82131			
	<div></div> <div>82824-E0T90</div>			
2	SELECTOR	GR		
	<div></div> <div>82828-1600A</div>			

No.	PART NAME		CONN. COLOR	LOCATION	APPLI- CATION
2	BATTERY				L SERIES XL SERIES 59L(15.6GAL)
	<div><div><div>10</div><div># -(1) A49</div></div><div>82675-E0450</div></div>				
2	BATTERY				XL SERIES 28L(7.4GAL)
	<div><div><div>10</div><div># -(1) A49</div></div><div>*82583-1780A</div></div>				
3	STARTER 1				XL SERIES 59L(15.6GAL)
	<div><div><div>12</div><div># E A3Z</div></div><div>*7003-1342-02</div></div>				
3	STARTER 1				XL SERIES 28L(7.4GAL)
	<div><div><div>12</div><div># E A3Z</div></div><div>*7003-1212-02</div></div>				
3	STARTER 1				L SERIES
	<div><div><div>10</div><div># E A3Z</div></div><div>82675-E0450</div></div>				

No.				APPLI- CATION	No.				APPLI- CATION
	PART NAME	CONN. COLOR	LOCATION			PART NAME	CONN. COLOR	LOCATION	
1	STARTER_GND			L SERIES 12V- 130A / 135A	2	ALT-			12V- 130A / 135A
	<div><div>10</div><div>#E A3Z</div><div></div><div>*7003-2072-02</div></div>					<div><div>6</div><div>#E A41</div><div></div><div>*82675-36040</div></div>			
1	STARTER_GND			L SERIES 12V- 160A / 200A					
	<div><div>10</div><div>#E A3Z</div><div></div><div>*7003-2091-02</div></div>								
1	STARTER_GND			XL SERIES 12V- 130A / 135A					
	<div><div>12</div><div>#E A3Z</div><div></div><div>*7003-1182-02</div></div>								
1	STARTER_GND			XL SERIES 12V- 180A / 200A					
	<div><div>12</div><div>#E A3Z</div><div></div><div>*7003-1192-02</div></div>								
2	ALT-			12V- 160A / 180A / 200A					
	<div><div>6</div><div>#E A41</div><div></div><div>*7003-1965-02</div></div>								

No.				APPLI- CATION
	PART NAME	CONN. COLOR	LOCATION	
1	STA_HOUSING			
	<div><div><div>12</div><div># H #0W</div></div><div>*7003-1212-02</div></div>			
2	STA_GND_TERMINAL			
	<div><div><div>12</div><div># G #0V</div></div><div>*7003-1212-02</div></div>			

No.			APPLI- CATION	
	PART NAME	CONN. COLOR		LOCATION
1	CAB_GRAND (G3)			
	<div><div><div>8</div><div># G1 Z01</div></div><div>SR142-00920</div></div>			
2	CHASS_GRAND (G3)			FULL AIR BRAKE
	<div><div><div>10</div><div># G1 Z48</div></div><div>*82675-E0520</div></div>			
2	CHASS_GRAND (G3)			HYDRAULIC BRAKE
	<div><div><div>10</div><div># G1 Z48</div></div><div>SR142-01120</div></div>			

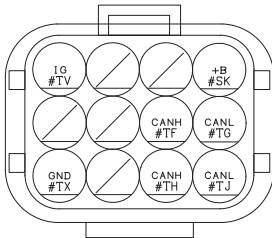
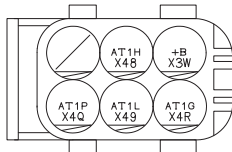
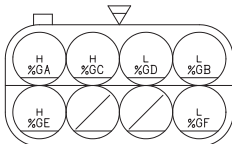
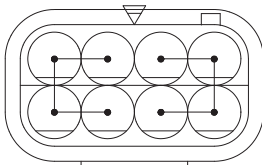
No.				APPLI- CATION
	PART NAME	CONN. COLOR	LOCATION	
1	AIR_DRIER	B		XL SERIES
	<div></div> <p>82560-4660A</p>			
2	TO_82111	B		
	<div></div> <p>82580-7170B</p>			

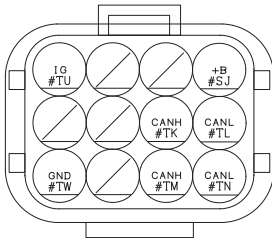
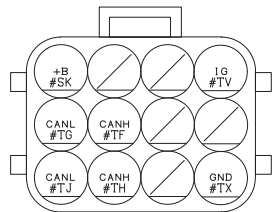
No.			APPLI- CATION
	PART NAME	CONN. COLOR	
1	FUEL_SENDER_RH	DG	L SERIES
	<div><div><div>SSD</div><div><div><div></div></div><div><div>FSDE E22</div></div><div><div>FSD+ E21</div></div></div></div><div>82560-4350A</div></div>		
2	FUEL_SENDER_WTOW2	DG	
	<div><div><div>SSD</div><div><div><div>1 &fA</div></div><div><div>2 &fB</div></div><div><div></div></div></div></div><div>82824-E1080</div></div>		

No.				APPLI- CATION
	PART NAME	CONN. COLOR	LOCATION	
1	STARTER_B			12V- 130A / 135A
	<div><div><div>12</div><div># B A3X</div></div><div></div><div>*7003-2131-02</div></div>			
1	STARTER_B			12V- 160A / 180A / 200A
	<div><div><div>12</div><div># B A3X</div></div><div></div><div>*82675-E0560</div></div>			
2	ALT+			12V- 135A
	<div><div><div>8</div><div># B A40</div></div><div></div><div>*82675-E0110</div></div>			
2	ALT+			12V- 160A / 180A / 200A
	<div><div><div>8</div><div># B A40</div></div><div></div><div>*82583-1960A</div></div>			
2	ALT+			12V- 130A
	<div><div><div>8</div><div># B A40</div></div><div></div><div>*7003-1171-02</div></div>			

No.				APPLI- CATION
	PART NAME	CONN. COLOR	LOCATION	
1	INTAKE_HTR_BATTERY			
	<div><div><div>8</div><div>#LD +F2</div></div><div>*7003-1171-02</div></div>			
2	INTAKE_HTR_RLY			
	<div><div><div>8</div><div>#S A4V</div></div><div>*7003-1171-02</div></div>			

No.			APPLI- CATION	
	PART NAME	CONN. COLOR		LOCATION
1	BATTERY2_(+)			
	<div><div><div>10</div><div># +(2) AAA</div></div><div></div><div>99142-14100</div></div>			
2	JUMP_STUD_POS			
	<div><div><div>10</div><div># +S.J AAA</div></div><div></div><div>99142-14100</div></div>			
3	DISCONNECT_SW(+)			
	<div><div><div>10</div><div># BT+ ACL</div></div><div></div><div>99142-14100</div></div>			
4	DISCONNECT_SW(-)			
	<div><div><div>10</div><div># BT- ACM</div></div><div></div><div>99142-14100</div></div>			
5	TO_82111	B		
	<div><div><div><div>SW</div><div>#AZ</div></div></div><div></div><div>82824-E0Y80</div></div>			

No.	PART NAME		CONN. COLOR	LOCATION	APPLI- CATION
	TO_S8251		GR		
1	<div></div> <div>S8251-E0R00</div>				
2	TIRE_MONITOR_ECU1		B		
	<div></div> <div>82524-E1D40</div>				
3	CAN_J/C		GR		
	<div></div> <div>82550-6040B</div> <div></div> <div>82550-1230A</div>				

No.	PART NAME	CONN. COLOR	LOCATION	APPLI- CATION
1	TO_82111	GR		
	<div><p>S8281-E0R00</p></div>			
2	TO_89774	GR		
	<div><p>S8281-E0R10</p></div>			

6. METRIC/U.S. CUSTOMARY UNIT EQUIVALENTS

Multiply:	by:	to get:	Multiply:	by:	to get:
LINEAR					
inches	x 25.4	= millimeters (mm)		x 0.03937	= inches
inches	x 2.54	= centimeters (cm)		x 0.3937	= inches
feet	x 0.3048	= meters (m)		x 3.281	= feet
AREA					
inches ²	x 645.16	= millimeters ² (mm ²)		x 0.00155	= inches ²
inches ²	x 6.452	= centimeters ² (cm ²)		x 0.155	= inches ²
feet ²	x 0.0929	= meters (m ²)		x 10.764	= feet ²
VOLUME					
inches ³	x 16387.0	= millimeters ³ (mm ³)		x 0.000061	= inches ³
inches ³	x 16.387	= centimeters ³ (cm ³)		x 0.06102	= inches ³
inches ³	x 0.01639	= liters (l)		x 61.024	= inches ³
quarts	x 0.94635	= liters (l)		x 1.0567	= quarts
gallons	x 3.7854	= liters (l)		x 0.2642	= gallons
feet ³	x 28.317	= liters (l)		x 0.03531	= feet ³
feet ³	x 0.02832	= meters ³ (m ³)		x 35.315	= feet ³
fluid oz	x 29.57	= milliliters (ml)		x 0.03381	= fluid oz
MASS					
ounces (av)	x 28.35	= grams (g)		x 0.03527	= ounces (av)
pounds (av)	x 0.4536	= kilograms (kg)		x 2.2046	= pounds (av)
tons (2000 lb)	x 907.18	= kilograms (kg)		x 0.001102	= tons (2000 lb)
tons (2000 lb)	x 0.90718	= tonne (t)		x 1.1023	= tons (2000 lb)
FUEL ECONOMY					
miles/gal	x 0.42514	= kilometers/liter (km/l)		x 2.3522	= miles/gal
gal/mile	x 2.3522	= liters/kilometer (l/km)		x 0.42514	= gal/mile
gal/mile	x 235.22	= liters/100 kilometers (l/100 km)		x 0.004251	= gal/mile
POWER					
horsepower	x 0.746	= kilowatts (kw)		x 1.34	= horsepower
ft-lbf/min	x 0.0226	= watts (W)		x 44.25	= ft-lbf/min
TORQUE					
pound-inches	x 0.11298	= newton-meters (N·m)		x 8.851	= pound-inches
pound-feet	x 1.3558	= newton-meters (N·m)		x 0.7376	= pound-feet
VELOCITY					
miles/hour	x 1.6093	= kilometers/hour (km/h)		x 0.6214	= miles/hour
kilometers/hr	x 0.27778	= meters/sec (m/s)		x 3.600	= kilometers/hr
miles/hour	x 0.4470	= meters/sec (m/s)		x 2.237	= miles/hour
COMMON METRIC PREFIXES					
	mega (M)	= 1,000,000		centi (c)	= 0.01
	kilo (k)	= 1,000		milli (m)	= 0.001
	hecto (h)	= 100		micro (μ)	= 0.000001