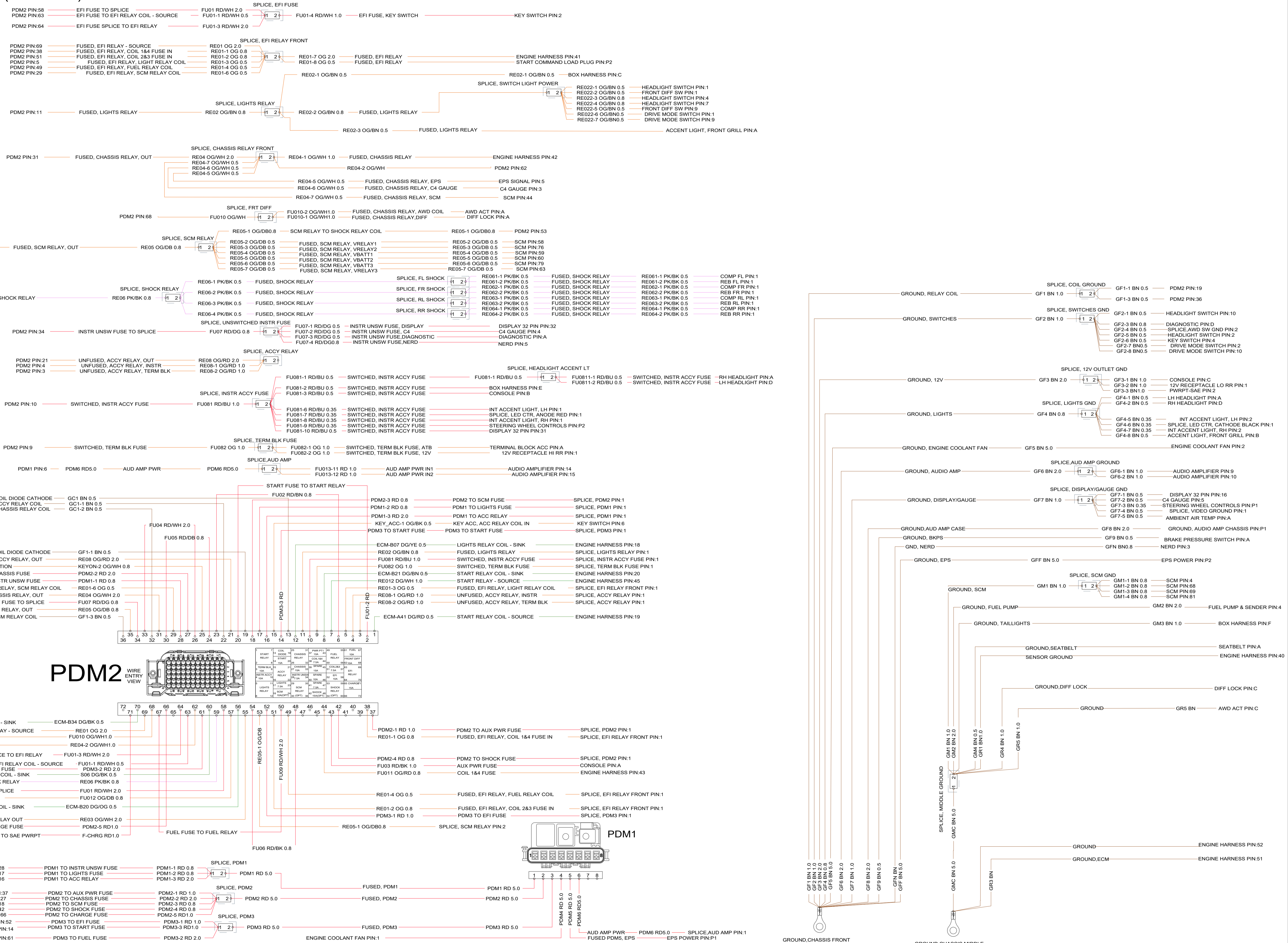


# HARNESS-CHASSIS, RZR PRO R (ULTIMATE)

WIRE COLOR LEGEND	
BG	BEIGE (TAN)
BLK	BLACK
BLU	LIGHT BLUE
DBL	DARK BLUE
BRN	BROWN
GRY	GRAY
GN	LIGHT GREEN
OG	DARK GREEN
OR	ORANGE
PK	PINK
RD	RED
VT	VIOLET (PURPLE)
WH	WHITE
YE	YELLOW
CL	CLEAR

TWO WIRE COLORS ARE SHOWN WITH MAIN TRACE COLORS. EXAMPLE: RD/YE = RED WITH YELLOW TRACE.

ENGINE GROUND  
CHASSIS GROUND  
NC = SWITCH NORMALLY CLOSED  
NO = SWITCH NORMALLY OPEN  
HARNESS: 2416571-01

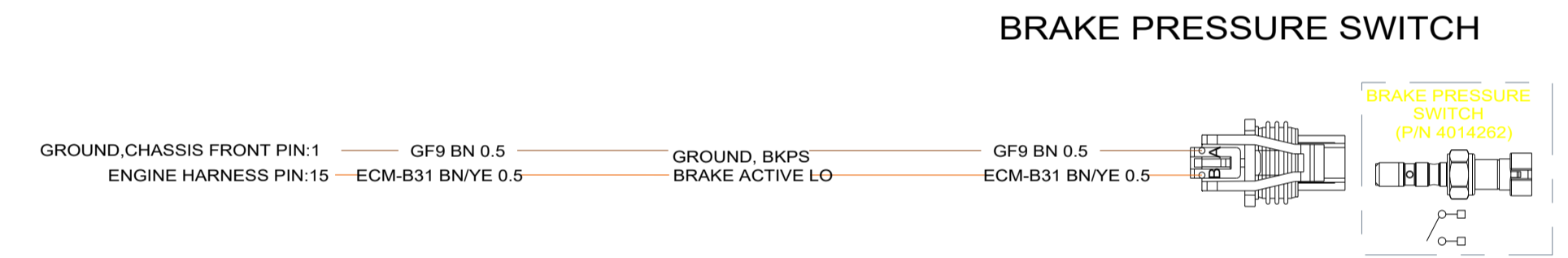
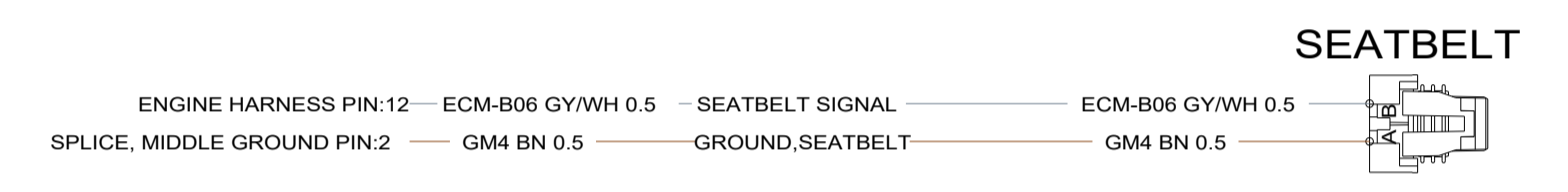
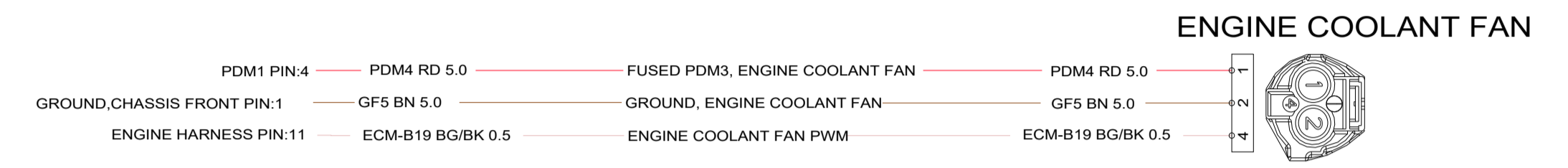
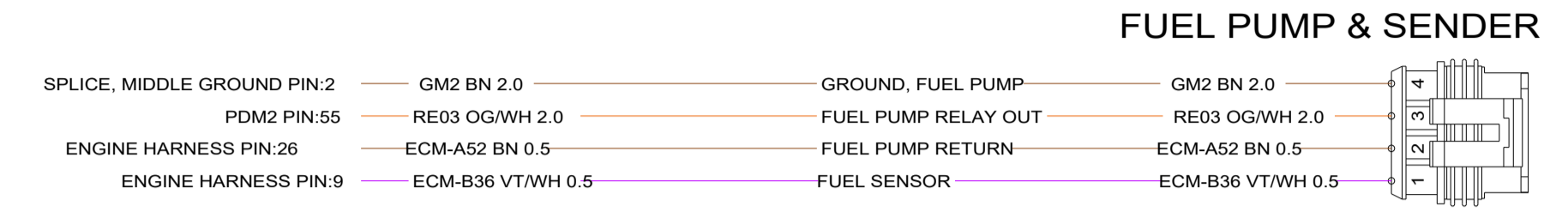
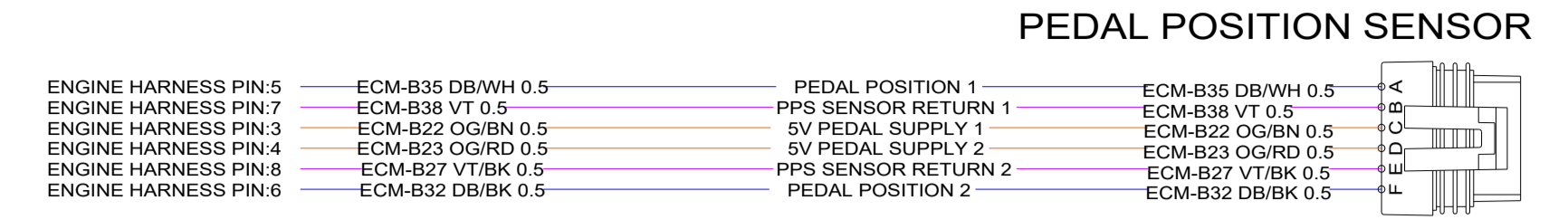


# HARNESS-CHASSIS, RZR PRO R (ULTIMATE)

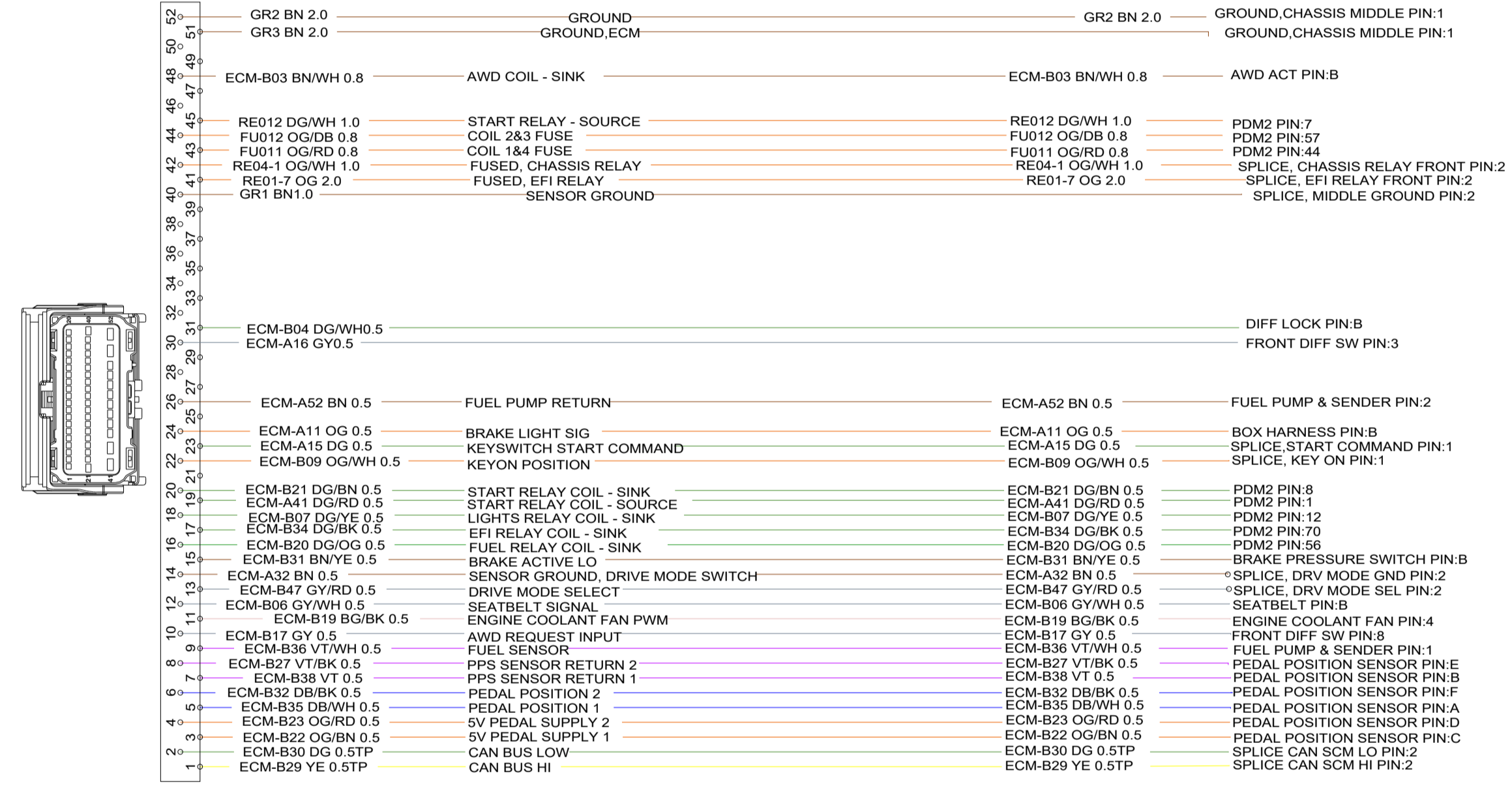
WIRE COLOR LEGEND	
BG	BEIGE (TAN)
BK	BLACK
BU	LIGHT BLUE
DB	DARK BLUE
BN	BROWN
GY	GRAY
GN	LIGHT GREEN
DG	DARK GREEN
OG	ORANGE
PK	PINK
RD	RED
VT	VIOLET (PURPLE)
WH	WHITE
YE	YELLOW
CL	CLEAR

TWO WIRE COLORS ARE SHOWN WITH MAIN TRACE COLORS. EXAMPLE: RD/YE = RED WITH YELLOW TRACE.

ENGINE GROUND  
 CHASSIS GROUND  
 NC = SWITCH NORMALLY CLOSED  
 NO = SWITCH NORMALLY OPEN  
 HARNESS: 2416571-01



## ENGINE HARNESS



# HARNESS-CHASSIS, RZR PRO R (ULTIMATE)

**WIRE COLOR LEGEND**

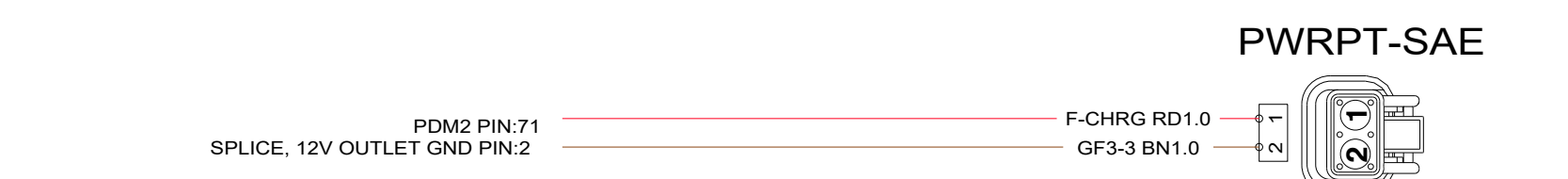
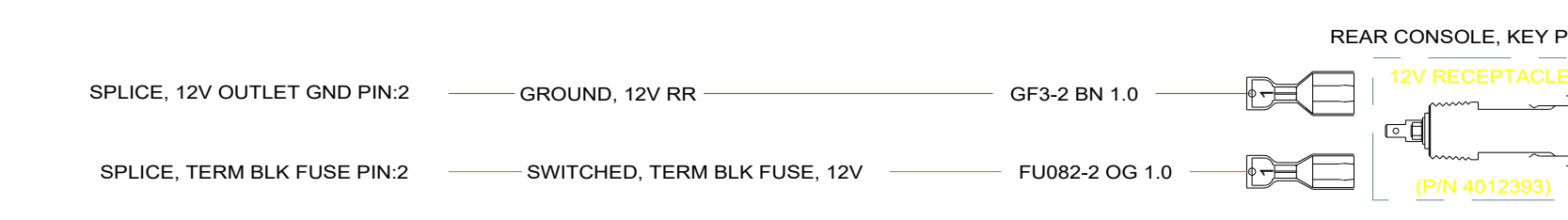
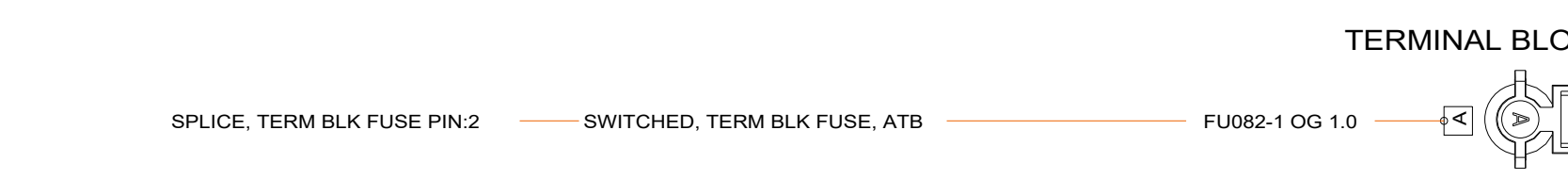
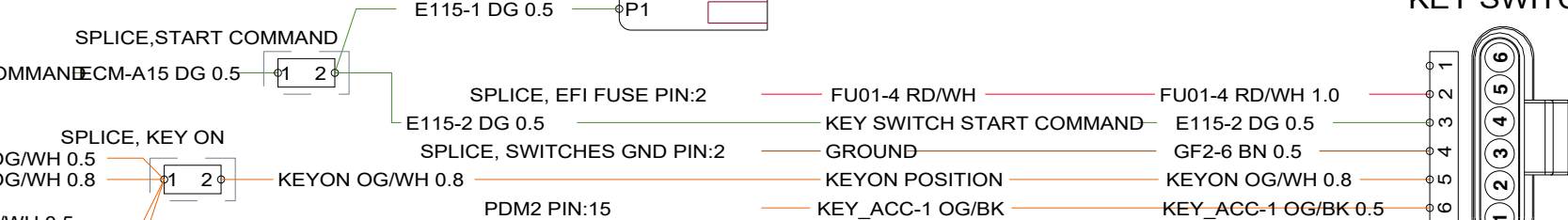
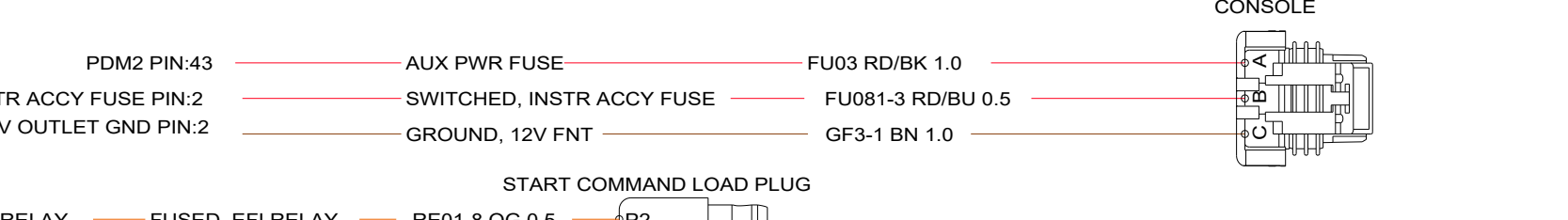
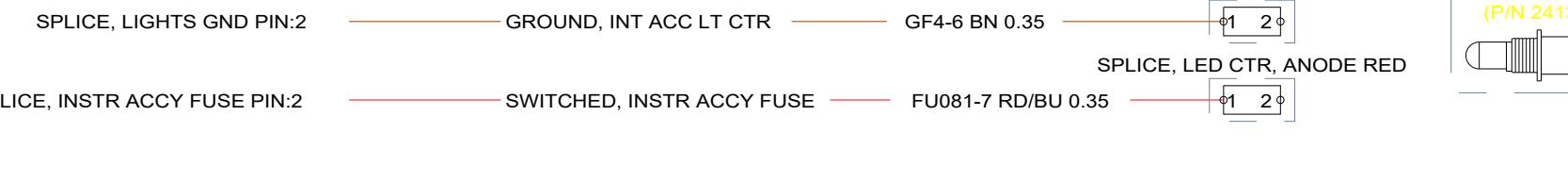
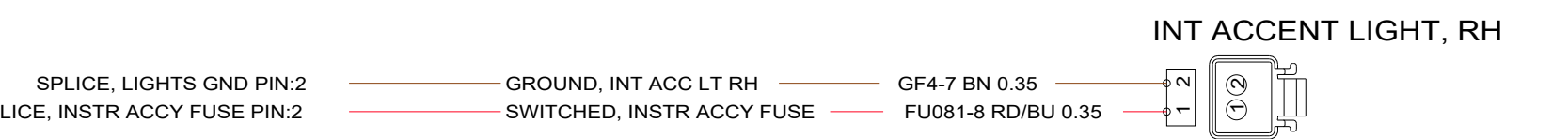
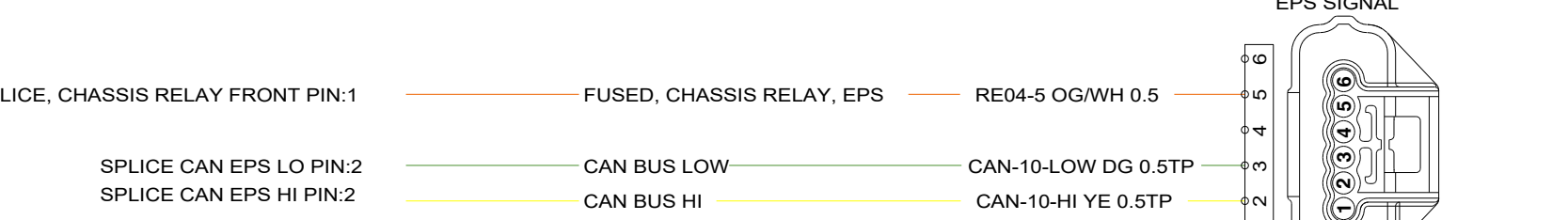
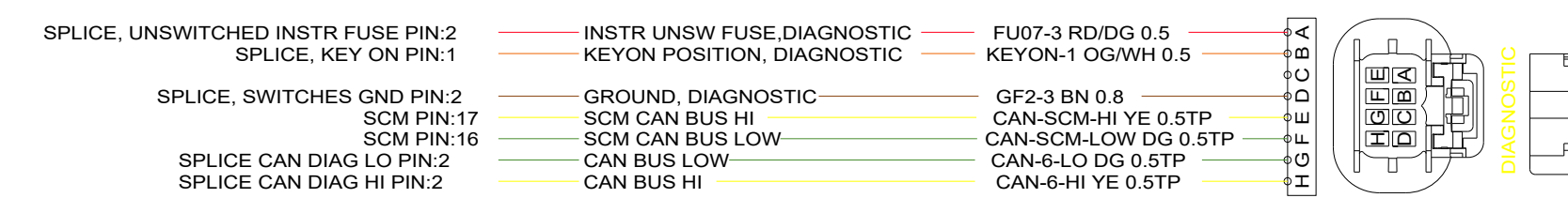
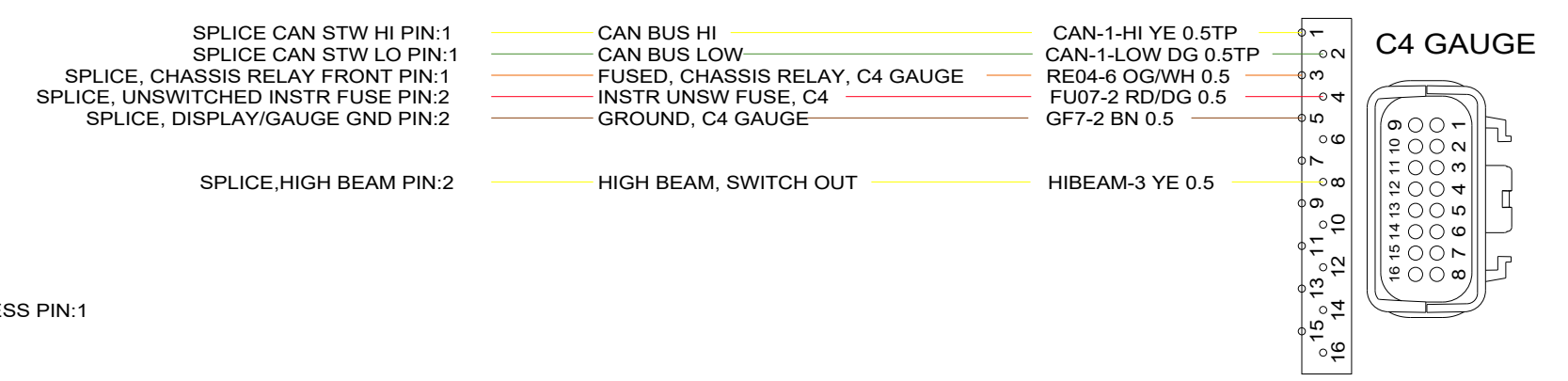
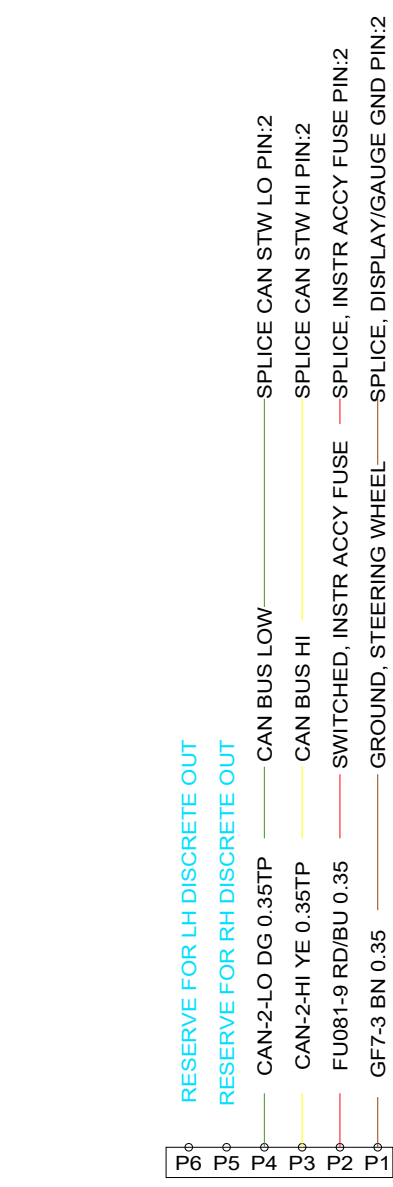
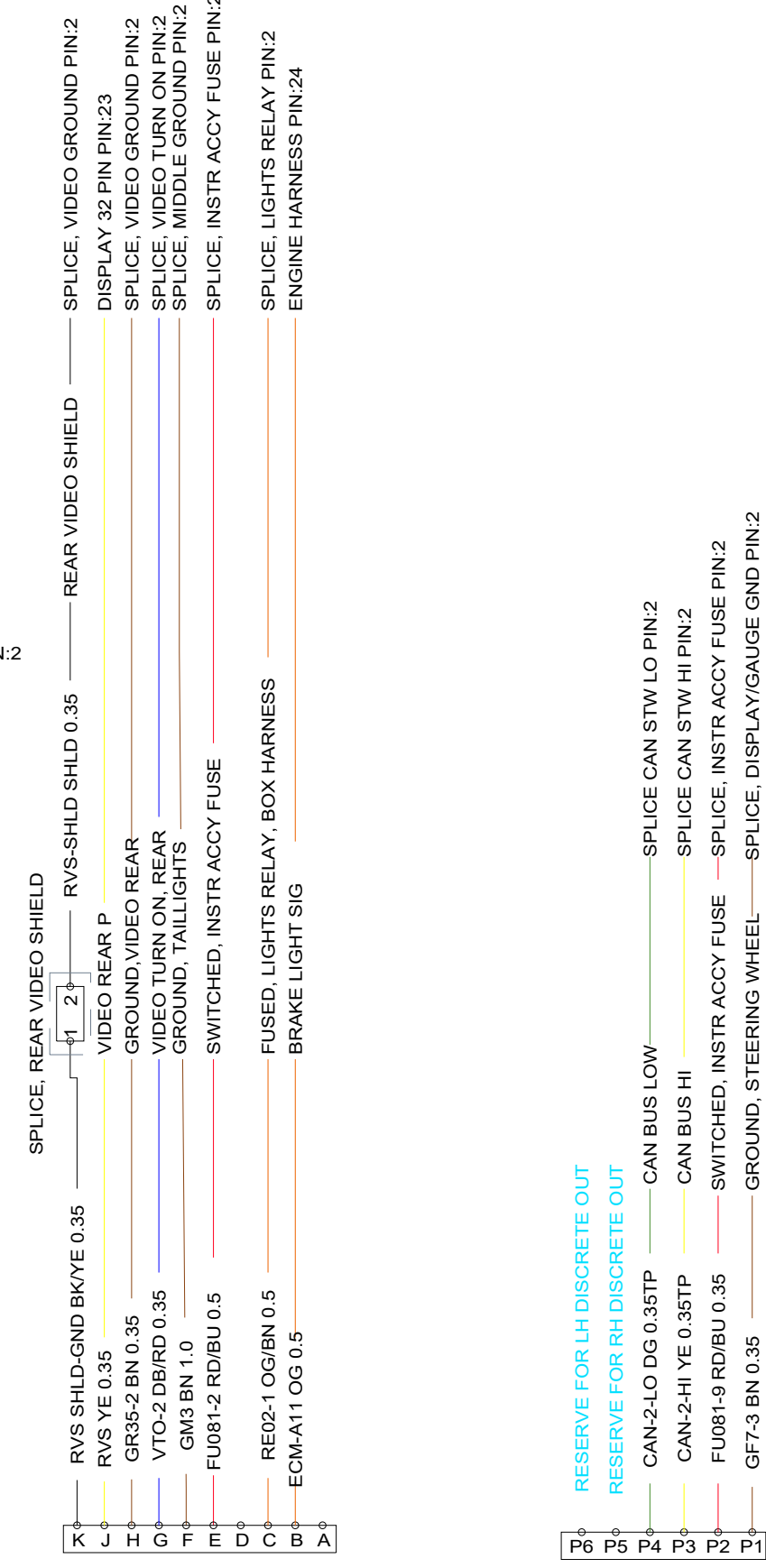
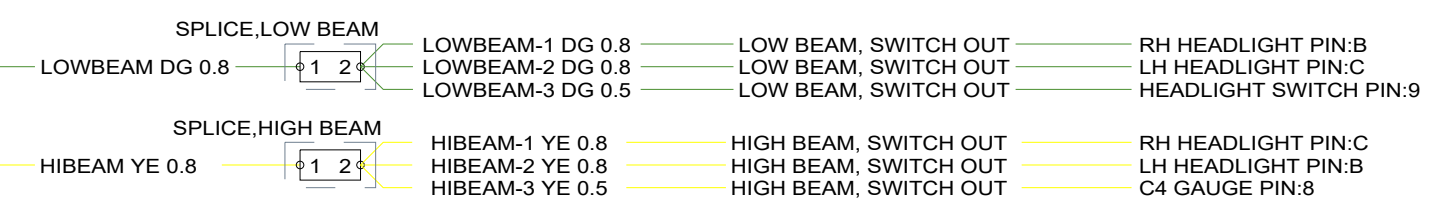
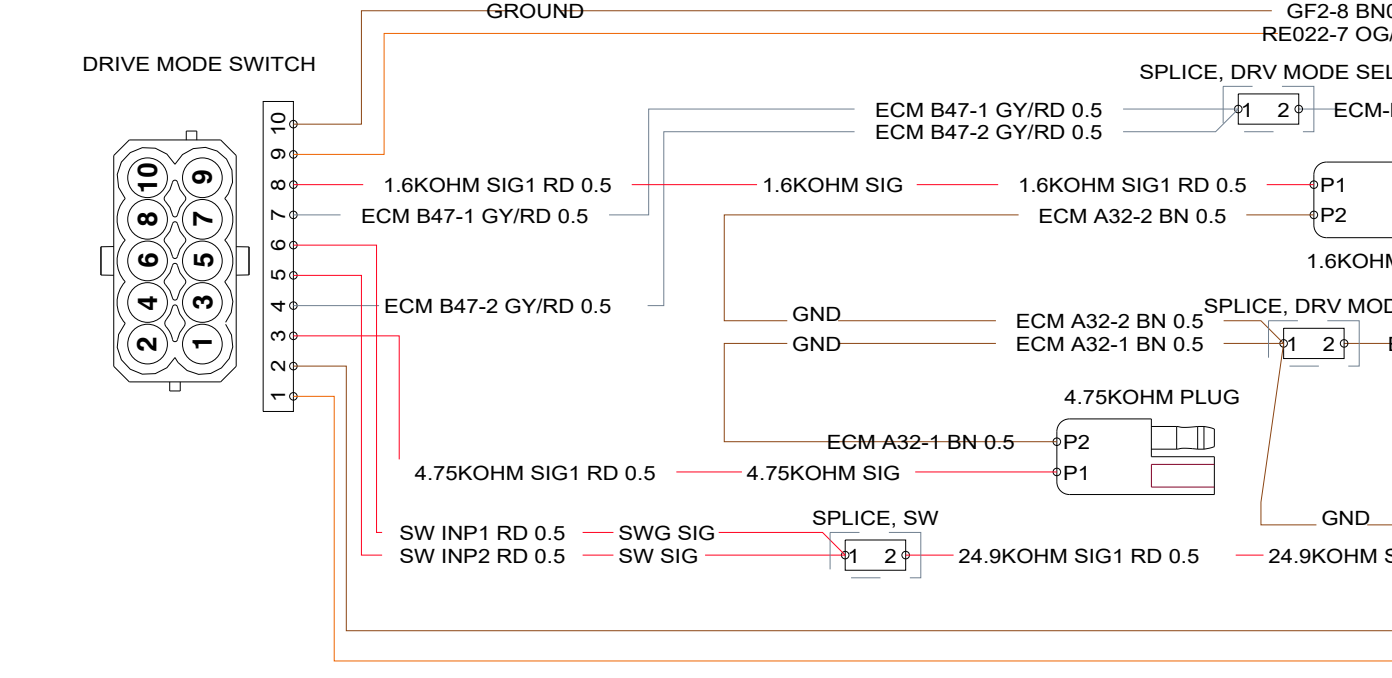
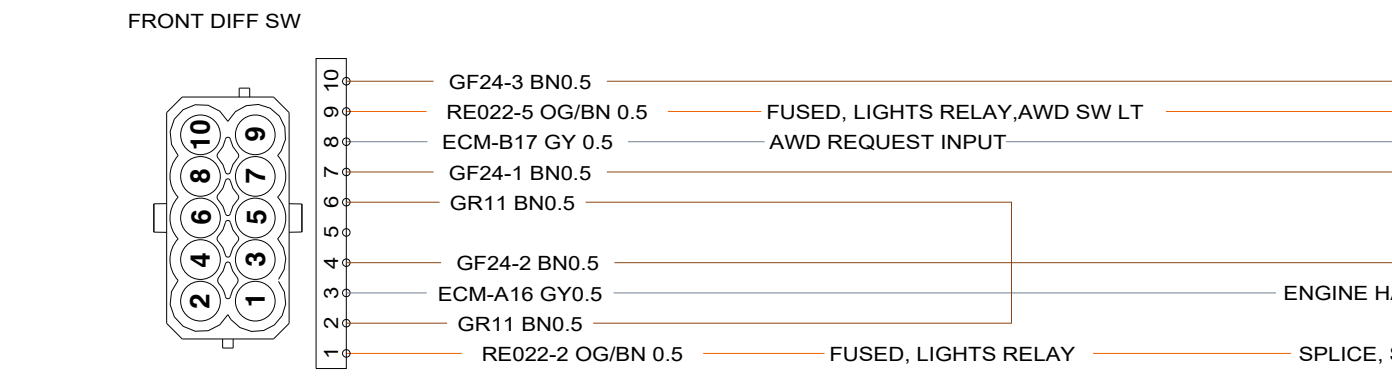
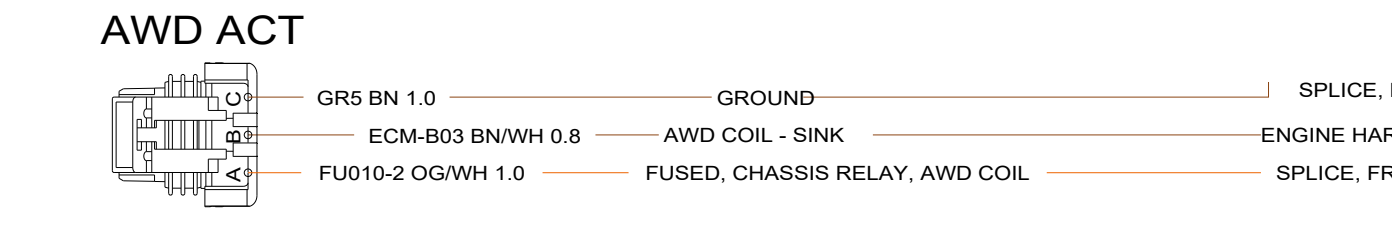
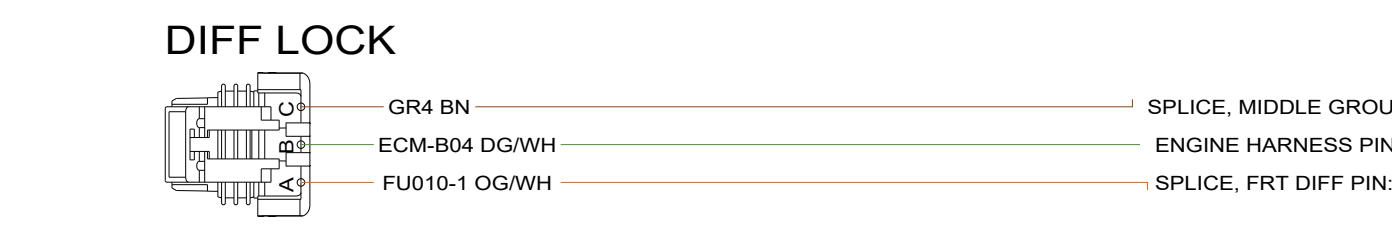
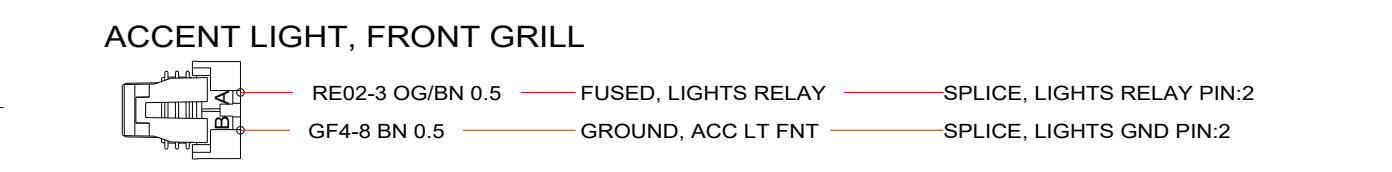
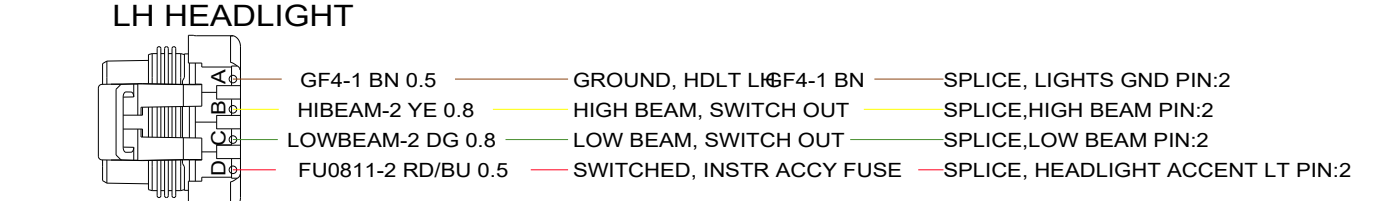
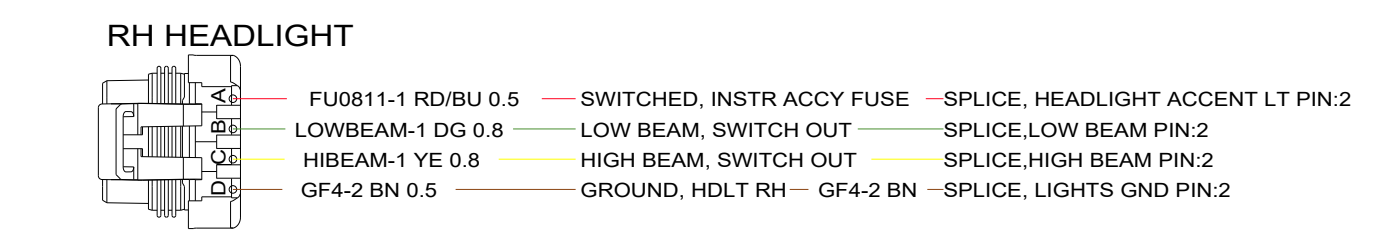
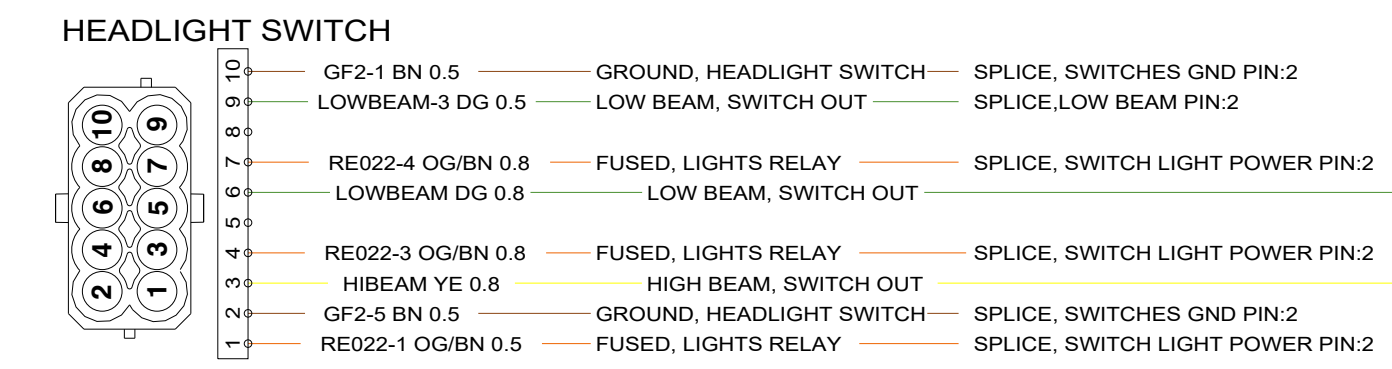
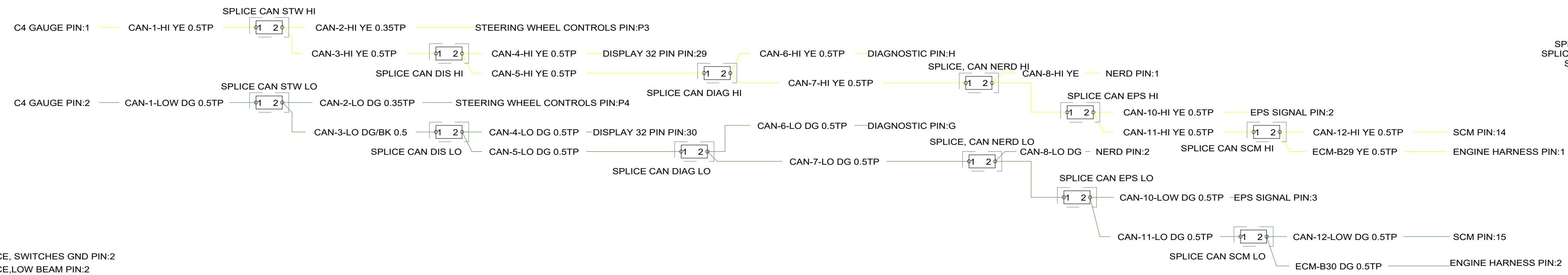
BG	BEIGE (TAN)
BK	BLACK
BU	LIGHT BLUE
DB	DARK BLUE
BN	BROWN
GY	GRAY
GN	LIGHT GREEN
DG	DARK GREEN
OR	ORANGE
PK	PINK
RD	RED
VT	VIOLET (PURPLE)
WH	WHITE
YE	YELLOW
CL	CLEAR

TWO WIRE COLORS ARE SHOWN WITH MAINTRACE COLORS. EXAMPLE: RD/YE = RED WITH YELLOW TRACE

**ENGINE GROUND**  
**CHASSIS GROUND**

NC = SWITCH NORMALLY CLOSED  
 NO = SWITCH NORMALLY OPEN



HARNESS: 2416571-01



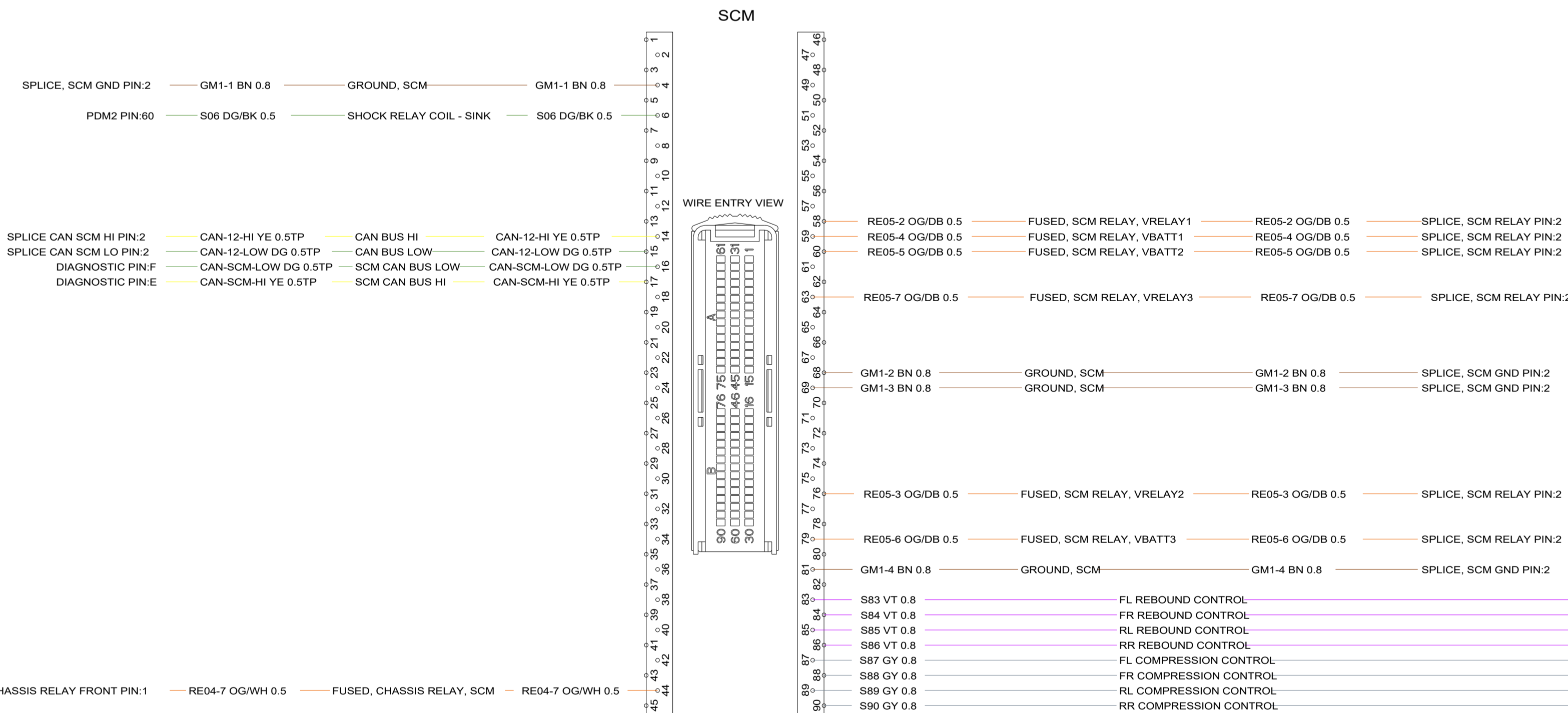
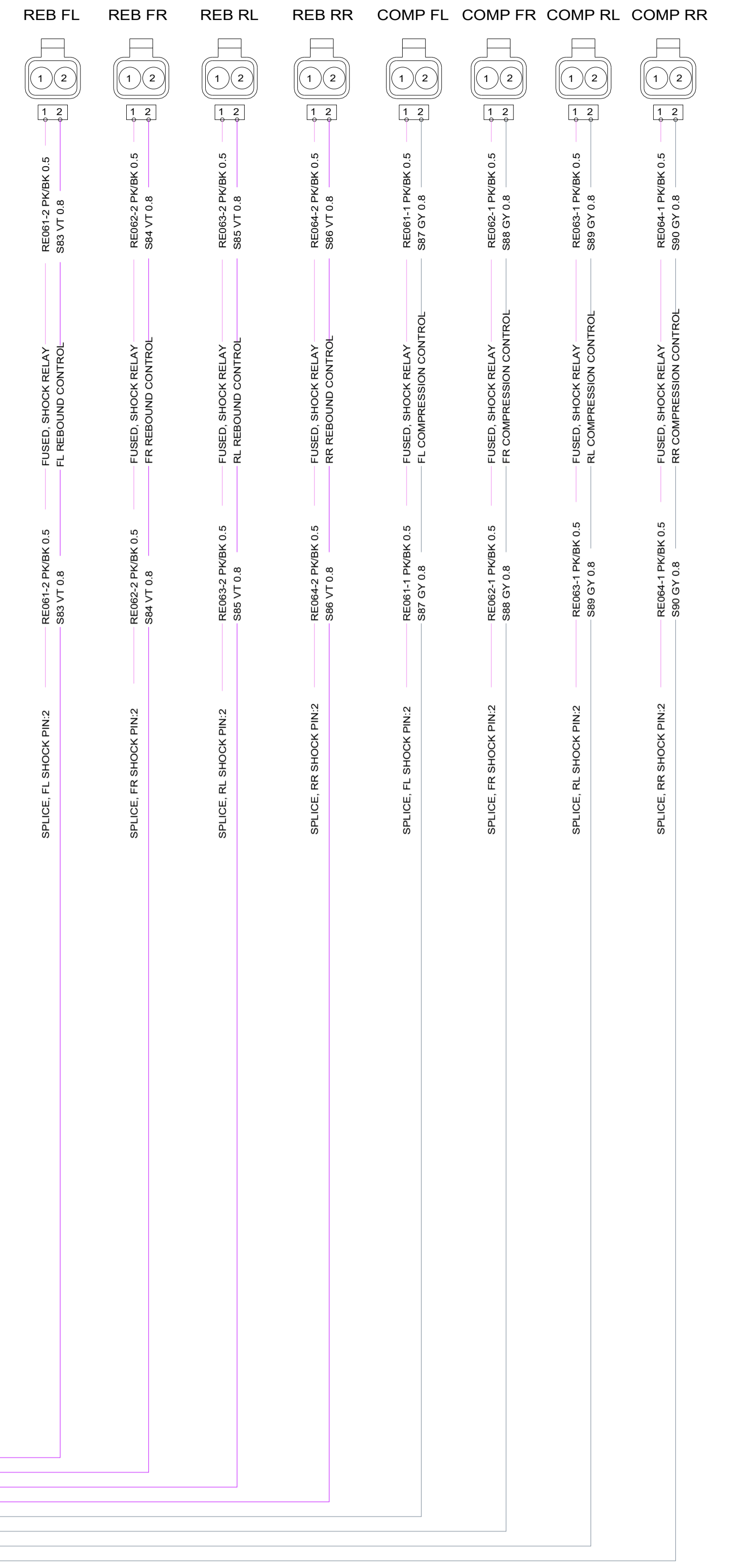
# HARNESS-CHASSIS, RZR PRO R (ULTIMATE)

WIRE COLOR LEGEND	
BG	BEIGE (TAN)
BK	BLACK
BL	LIGHT BLUE
DB	DARK BLUE
BN	BROWN
GY	GRAY
GN	LIGHT GREEN
DG	DARK GREEN
OG	ORANGE
PK	PINK
RD	RED
VT	VIOLET (PURPLE)
WH	WHITE
YE	YELLOW
CL	CLEAR

TWO WIRE COLORS ARE SHOWN WITH MAIN/TRACE COLORS. EXAMPLE: RD/YE = RED WITH YELLOW TRACE.

 ENGINE GROUND  
 CHASSIS GROUND  
 NC = SWITCH NORMALLY CLOSED  
 NO = SWITCH NORMALLY OPEN

HARNESS: 2416571-01

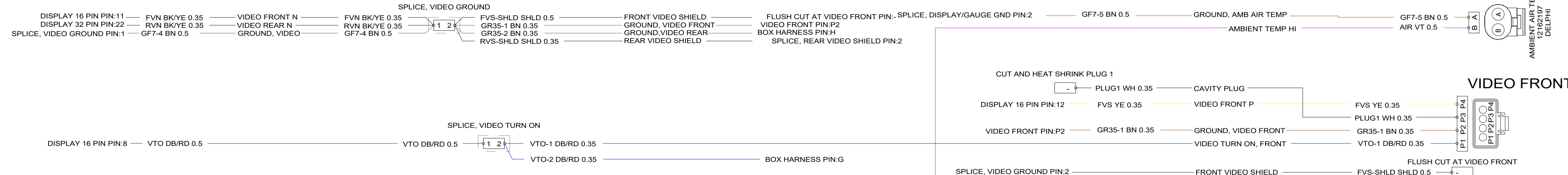


# HARNESS-CHASSIS, RZR PRO R (ULTIMATE)

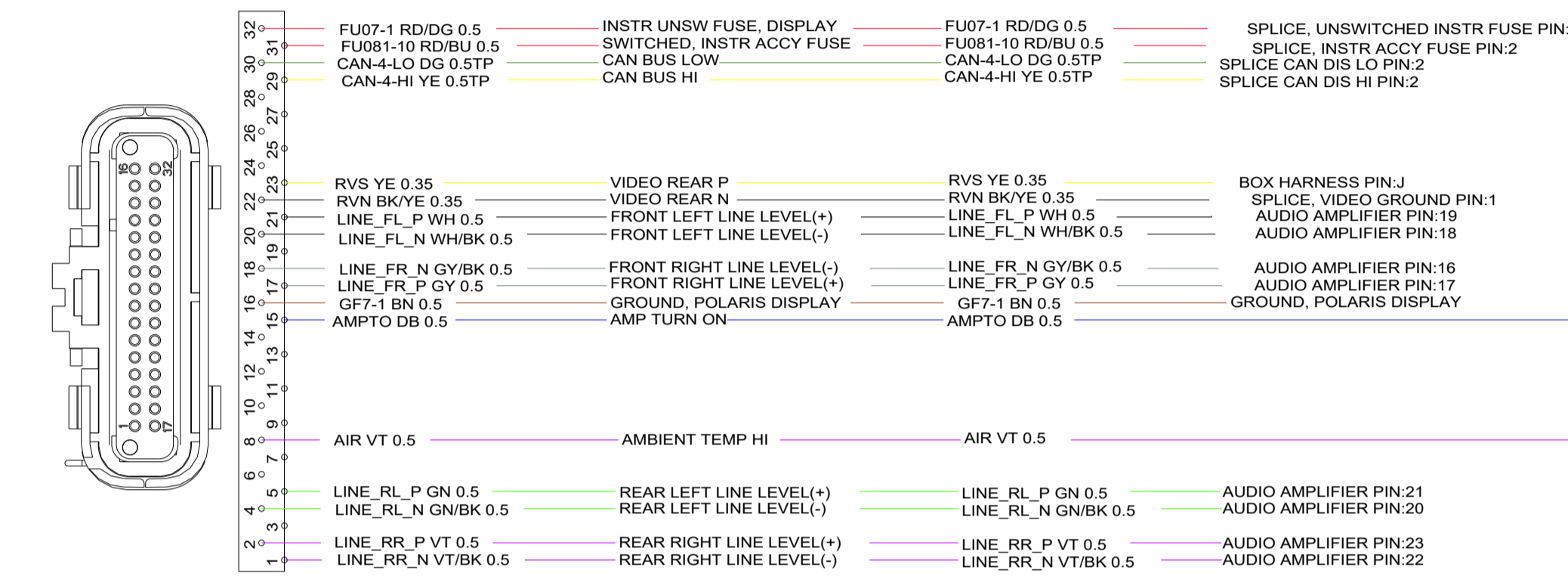
WIRE COLOR LEGEND	
BG	BEIGE (TAN)
BK	BLACK
BL	LIGHT BLUE
DB	DARK BLUE
BN	BROWN
GY	GRAY
GN	LIGHT GREEN
DG	DARK GREEN
OR	ORANGE
PK	PINK
RD	RED
VT	VIOLET (PURPLE)
WH	WHITE
YE	YELLOW
CL	CLEAR

TWO WIRE COLORS ARE SHOWN WITH MAIN TRACE COLORS. EXAMPLE: RD/YE = RED WITH YELLOW TRACE.

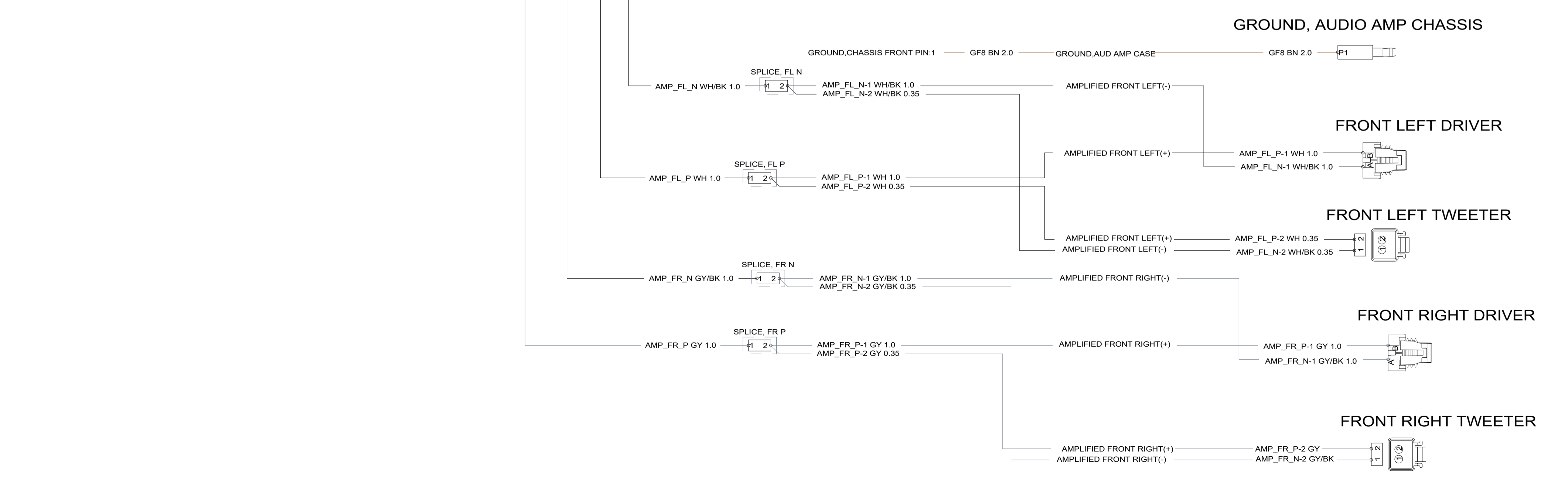
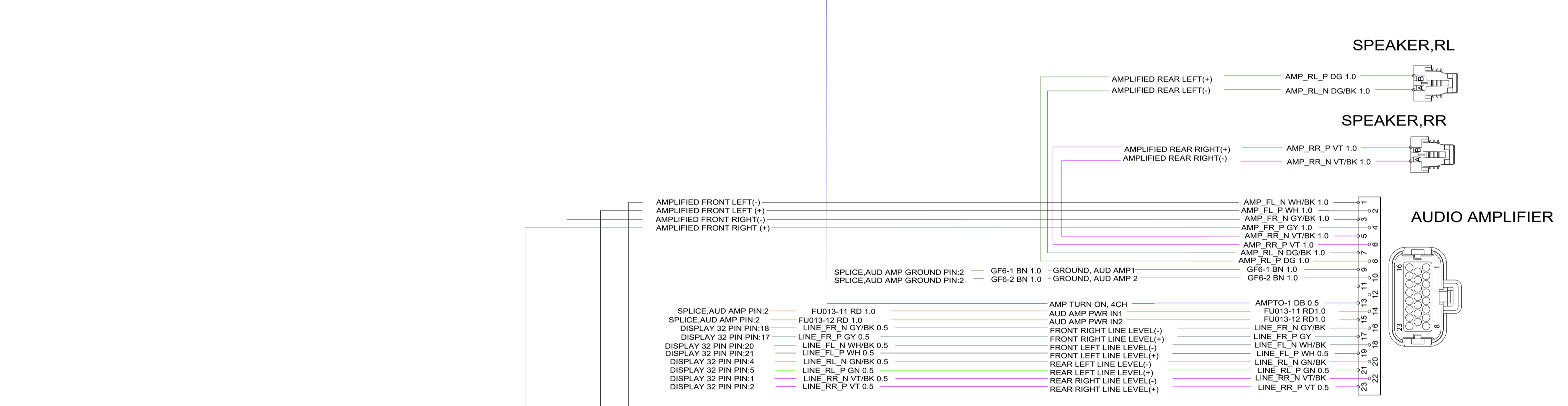
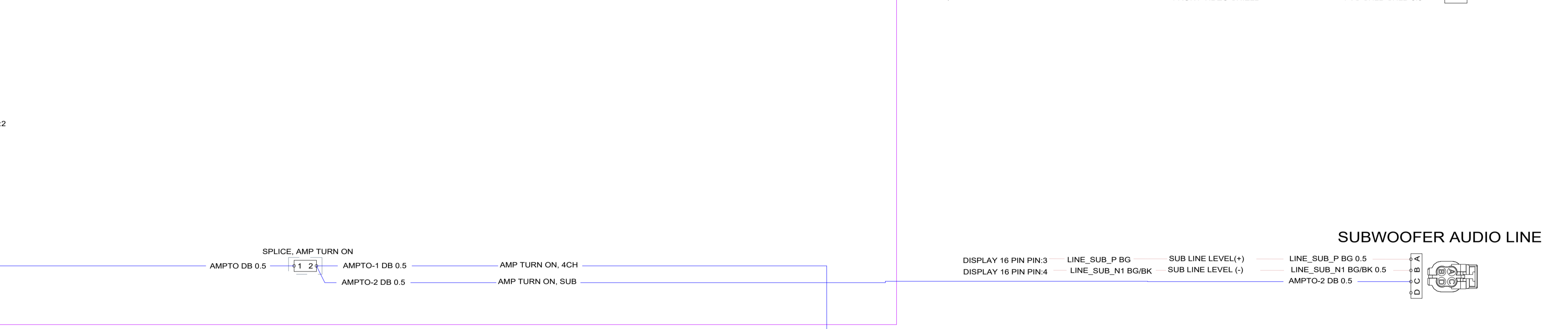
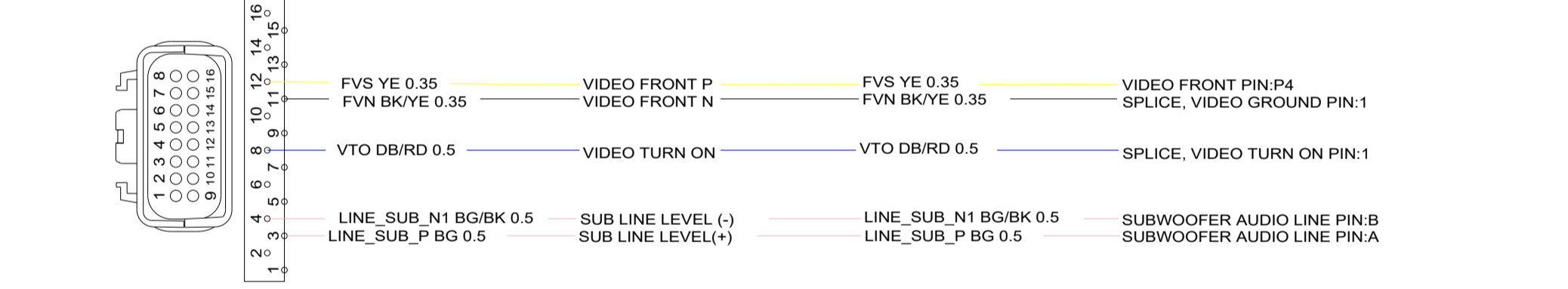
ENGINE GROUND  
CHASSIS GROUND  
NC = SWITCH NORMALLY CLOSED  
NO = SWITCH NORMALLY OPEN  
HARNESS: 2416571-01



## DISPLAY 32 PIN



## DISPLAY 16 PIN



# HARNESS-CHASSIS, RZR PRO R (ULTIMATE)

WIRE COLOR LEGEND

BG	BEIGE (TAN)
BK	BLACK
BL	LIGHT BLUE
DB	DARK BLUE
BN	BROWN
GY	GRAY
GN	LIGHT GREEN
DG	DARK GREEN
OG	ORANGE
PK	PINK
RD	RED
VT	VIOLET (PURPLE)
WH	WHITE
YE	YELLOW
CL	CLEAR

TWO WIRE COLORS ARE SHOWN WITH MAIN TRACE COLORS. EXAMPLE:RD/YE = RED WITH YELLOW TRACE.

E/4 ENGINE GROUND

C/4 CHASSIS GROUND

NC = SWITCH NORMALLY CLOSED

NO = SWITCH NORMALLY OPEN

HARNESS: 2416571-01

Line No.	CCT #	CABLE	TYPE	GAUGE	COLOR	FROM COMPONENT	FROM PORT	TO COMPONENT	TO PORT	FUNCTION
1	18K0HM SIG1	-	Absent	TXL 0.5	RD	DRIVE MODE SWITCH	P1	18K0HM SIG	P1	DRIVE MODE SWITCH
2	479K0HM SIG1	-	Absent	TXL 0.5	RD	DRIVE MODE SWITCH	P1	479K0HM PLUG	P1	DRIVE MODE SWITCH
3	249K0HM SIG1	-	Absent	TXL 0.5	RD	24 9K0HM PLUG	P1	SPLICE_SW	2	24 9K0HM PLUG
4	AIR	-	Absent	TXL 0.5	VT	DISPLAY 32 PIN	8	AMBIENT AIR TEMP	B	AMBIENT AIR TEMP
5	AMP_FL_N	-	Absent	TXL 1.0	WH/BK	AUDIO AMPLIFIER	1	SPLICE_FL_N	1	AMPLIFIED FRONT LEFT(-)
6	AMP_FL_N_1	-	Absent	TXL 1.0	WH/BK	SPLICE_FL_N	2	FRONT LEFT DRIVER	A	AMPLIFIED FRONT LEFT(-)
7	AMP_FL_N_2	-	Absent	TXL 0.35	WH/BK	SPLICE_FL_N	2	FRONT LEFT TWEETER	1	AMPLIFIED FRONT LEFT(-)
8	AMP_FL_P	-	Absent	TXL 1.0	WH	AUDIO AMPLIFIER	2	SPLICE_FL_P	1	AMPLIFIED FRONT LEFT(+)
9	AMP_FL_P_1	-	Absent	TXL 1.0	WH	SPLICE_FL_P	2	FRONT LEFT DRIVER	B	AMPLIFIED FRONT LEFT(+)
10	AMP_FL_P_2	-	Absent	TXL 0.35	WH	SPLICE_FL_P	2	FRONT LEFT TWEETER	2	AMPLIFIED FRONT LEFT(+)
11	AMP_FR_P	-	Absent	TXL 1.0	GY/BK	AUDIO AMPLIFIER	3	SPLICE_FL_R	1	AMPLIFIED FRONT RIGHT(-)
12	AMP_FR_N_1	-	Absent	TXL 1.0	GY/BK	SPLICE_FR_N	2	FRONT RIGHT DRIVER	A	AMPLIFIED FRONT RIGHT(-)
13	AMP_FR_N_2	-	Absent	TXL 0.35	GY/BK	SPLICE_FR_N	2	FRONT RIGHT TWEETER	1	AMPLIFIED FRONT RIGHT(-)
14	AMP_FR_P	-	Absent	TXL 1.0	GY/BK	AUDIO AMPLIFIER	3	SPLICE_FL_R	1	AMPLIFIED FRONT RIGHT(+)
15	AMP_FR_P_1	-	Absent	TXL 1.0	GY	SPLICE_FR_P	2	FRONT RIGHT DRIVER	B	AMPLIFIED FRONT RIGHT(+)
16	AMP_FR_P_2	-	Absent	TXL 0.35	GY	SPLICE_FR_P	2	FRONT RIGHT TWEETER	2	AMPLIFIED FRONT RIGHT(+)
17	AMP_RL_N	-	Absent	TXL 1.0	DG/BK	SPEAKER_RL	A	AUDIO AMPLIFIER	7	AMPLIFIED REAR LEFT(-)
18	AMP_RL_P	-	Absent	TXL 1.0	DG	SPEAKER_RL	B	AUDIO AMPLIFIER	8	AMPLIFIED REAR LEFT(+)
19	AMP_RR_N	-	Absent	TXL 1.0	VT/BK	SPEAKER_RR	A	AUDIO AMPLIFIER	5	AMPLIFIED REAR RIGHT(-)
20	AMP_RR_P	-	Absent	TXL 1.0	VT	SPEAKER_RR	B	AUDIO AMPLIFIER	6	AMPLIFIED REAR RIGHT(+)
21	AMPTO	-	Absent	TXL 0.5	DB	DISPLAY 32 PIN	15	SPLICE AMP TURN ON	1	AMP TURN ON
22	AMPTO-1	-	Absent	TXL 0.5	DB	SPLICE AMP TURN ON	13	AUDIO AMPLIFIER	13	AMP TURN ON 4CH
23	AMPTO-2	-	Absent	TXL 0.5	DB	SPLICE AMP TURN ON	C	AMP TURN ON SUB	C	AMP TURN ON SUB
24	E115-1	-	Absent	TXL 0.5	DC	START COMMAND LOAD PLUG	P1	KEY SWITCH START COMMAND	2	KEY SWITCH START COMMAND
25	E115-2	-	Absent	TXL 0.5	DC	KEY SWITCH	2	KEY SWITCH START COMMAND	2	KEY SWITCH START COMMAND
26	ECM A32-1	-	Absent	TXL 0.5	BN	479K0HM PLUG	P2	SPLICE_DRV MODE GND	1	GND
27	ECM A32-2	-	Absent	TXL 0.5	BN	18K0HM PLUG	P2	SPLICE_DRV MODE GND	1	GND
28	ECM A32-3	-	Absent	TXL 0.5	BN	SPLICE_DRV MODE GND	1	24 9K0HM PLUG	P2	GND
29	ECM B47-1	-	Absent	TXL 0.5	GY/RD	SPLICE_DRV MODE SEL	1	DRIVE MODE SWITCH	7	TBD
30	ECM B47-2	-	Absent	TXL 0.5	GY/RD	SPLICE_DRV MODE SEL	1	SPLICE_DRV MODE SEL	4	DRIVE MODE SWITCH
31	ECM A11	-	Absent	TXL 0.5	OG	BOX HARNESS	B	ENGINE HARNESS	24	BRAKE LIGHT SWITCH
32	ECM A16	-	Absent	TXL 0.5	GY	FRONT DIFF SW	3	ENGINE HARNESS	30	TBD
33	ECM A22	-	Absent	TXL 0.5	RD	SPLICE DRV MODE GND	2	SPLICE DRV MODE GND	1	GND
34	ECM A52	-	Absent	TXL 0.5	BN	ENGINE HARNESS	26	FUEL PUMP & SENDER	2	FUEL PUMP RETURN
35	ECM B04	-	Absent	TXL 0.5	DG/WH	DIFF LOCK	B	ENGINE HARNESS	31	TURF RELAY CONTROL
36	ECM B05	-	Absent	TXL 0.5	RD	SPLICE_DRV MODE SEL	1	DRIVE MODE SWITCH	13	DRIVE MODE SELECT
37	F-CHRG	-	Absent	TXL 1.0	RD	PD2	1	CHARGE FUSE TO SAE PWPRPT	71	PWPRPT-SAE
38	FU01-7	-	Absent	TXL 0.5	RD/DG	SPLICE_UNSWITCHED INSTR FUSE	2	INSTR UNSW FUSE	32	INSTR UNSW FUSE
39	FU01-4	-	Absent	TXL 0.5	RD/DG	SPLICE_UNSWITCHED INSTR FUSE	5	INSTR UNSW NERD	5	INSTR UNSW NERD
40	FU09	-	Absent	TXL 2.0	RD/WH	PD2	67	FUEL FUSE TO FUEL RELAY	30	PD2
41	FU010	-	Absent	TXL 1.0	OG/WH	PD2	88	SPLICE_FRT DIFF	1	TBD
42	FU010-1	-	Absent	TXL 1.0	OG/WH	SPLICE_FRT DIFF	2	DIFF LOCK	A	FUSED, CHASSIS RELAY, AWD COIL
43	FU010-2	-	Absent	TXL 1.0	OG/WH	SPLICE_FRT DIFF	2	AWD ACT	4	FUSED, CHASSIS RELAY, AWD COIL
44	FU013-11	-	Absent	TXL 1.0	RD	SPLICE_AWD AMP	2	AUDIO AMPLIFIER	14	AUD AMP PWR IN1
45	FU013-12	-	Absent	TXL 1.0	RD	AUDIO AMPLIFIER	15	SPLICE_AWD AMP	2	AUD AMP PWR IN2
46	FVN	-	Absent	TXL 0.5	DG/RD	SPLICE INSTR ACCY FUSE	2	DISPLAY 32 PIN	11	SWITCHED INSTR ACCY FUSE
47	FVN	-	Absent	TXL 1.0	BK/YE	DISPLAY 16 PIN	11	SPLICE_VIDEO GROUND	1	VIDEO FRONT
48	FVS	-	Absent	TXL 0.35	YE	DISPLAY 16 PIN	12	VIDEO FRONT	P4	VIDEO FRONT P
49	FVS-SHLD	-	Absent	TXL 0.5	SHLD	FLUSH CUT AT VIDEO FRONT	2	SPLICE_FRONT VIDEO SHIELD	2	FRONT VIDEO SHIELD
50	GF2-4	-	Absent	TXL 0.5	BN	SPLICE_AWD SW GND	2	SPLICE_AWD SW GND	2	GROUND, AWD SWITCH
51	GF2-5	-	Absent	TXL 0.5	BN	SPLICE_SWITCHES GND	2	HEADLIGHT SWITCH	2	GROUND, HEADLIGHT SWITCH
52	GF2-6	-	Absent	TXL 0.5	BN	SPLICE_SWITCHES GND	2	HEADLIGHT SWITCH	2	GROUND, HEADLIGHT SWITCH
53	GF2-7	-	Absent	TXL 0.5	BN	SPLICE_SWITCHES GND	2	DRIVE MODE SWITCH	2	TBD
54	GF2-8	-	Absent	TXL 0.5	BN	SPLICE_SWITCHES GND	2	DRIVE MODE SWITCH	2	DRIVE MODE SWITCH
55	GF2-3	-	Absent	TXL 1.0	BN	SPLICE_12V OUTLET GND	2	TBD	1	GROUND
56	GF6	-	Absent	TXL 2.0	BN	SPLICE_AWD AMP GROUND	1	GROUND, CHASSIS FRONT	1	GROUND, CHASSIS FRONT
57	GF6-1	-	Absent	TXL 1.0	BN	SPLICE_AWD AMP GROUND	2	AUDIO AMPLIFIER	9	GROUND, AWD AMP1
58	GF6-2	-	Absent	TXL 1.0	BN	SPLICE_AWD AMP GROUND	2	AUDIO AMPLIFIER	10	GROUND, AWD AMP 2
59	GF7-1	-	Absent	TXL 0.5	BN	DISPLAY 32 PIN	2	DISPLAY 32 PIN	10	GROUND, DISPLAY 32 PIN
60	GF7-4	-	Absent	TXL 0.5	BN	SPLICE_VIDEO GROUND	2	GROUND, VIDEO GROUND	2	GROUND, VIDEO GROUND
61	GF7-5	-	Absent	TXL 0.5	BN	AMBIENT AIR TEMP	A	SPLICE_DISPLAY/GAUGE GND	2	GROUND, AMBIENT AIR TEMP
62	GF8	-	Absent	TXL 2.0	OG	GROUND, AUDIO AMP CHASSIS	1	GROUND, CHASSIS FRONT	2	GROUND, AUDIO AMP CHASSIS
63	GF9	-	Absent	TXL 0.5	BN	BRAKE PRESSURE SWITCH	A	GROUND, CHASSIS FRONT	1	GROUND, BKPS
64	GF24-1	-	Absent	TXL 0.5	BN	SPLICE_AWD SW GND	1	FRONT DIFF SW	7	TBD
65	GF24-2	-	Absent	TXL 0.5	BN	SPLICE_AWD SW GND	1	FRONT DIFF SW	7	TBD
66	GF24-3	-	Absent	TXL 0.5	BN	SPLICE_AWD SW GND	1	FRONT DIFF SW	1	TBD
67	GFN	-	Absent	TXL 0.8	BN	GROUND, CHASSIS FRONT	1	NERD	3	OGND, NERD
68	GM2	-	Absent	TXL 2.0	OG	FUEL PUMP & SENDER	4	FUEL PUMP & SENDER	1	FUEL PUMP & SENDER
69	GM4	-	Absent	TXL 0.5	BN	SPLICE_MIDDLE GROUND	2	SEATBELT	A	GROUND, SEATBELT
70	GM1	-	Absent	TXL 1.0	BN	SPLICE_MIDDLE GROUND	2	ENGINE HARNESS	40	SENSOR GROUND
71	GR2	-	Absent	TXL 2.0	OG	GROUND, CHASSIS MIDDLE	1	GROUND, CHASSIS MIDDLE	1	GROUND, CHASSIS MIDDLE
72	GR3	-	Absent	TXL 2.0	BN	GROUND, CHASSIS MIDDLE	1	ENGINE HARNESS	51	GROUND, ECM
73	GR4	-	Absent	TXL 1.0	BN	SPLICE_MIDDLE GROUND	2	DIFF LOCK	C	GROUND, DIFF LOCK
74	GR5	-	Absent	TXL 1.0	BN	SPLICE_MIDDLE GROUND	2	AWD ACT	C	GROUND, AWD ACT
75	GR11	-	Absent	TXL 0.5	BN	FRONT DIFF SW	2	FRONT DIFF SW	6	GROUND
76	GR35-1	-	Absent	TXL 0.35	BN	VIDEO FRONT	P2	SPLICE_VIDEO GROUND	2	GROUND, VIDEO FRONT
77	GR35-2	-	Absent	TXL 0.35	BN	SPLICE_VIDEO GROUND	2	BOX HARNESS	H	GROUND, VIDEO REAR
78	KEY-ACC-1	-	Absent	TXL 0.5	OG/BK	SPLICE_KEY ON	2	KEY SWITCH	15	KEY ACC, ACC RELAY COIL IN
79	KEYON-3	-	Absent	TXL 0.8	OG/WH	SPLICE_KEY ON	2	NERD	4	TBD
80	LINE_FL_N	-	Absent	TXL 0.5	WH/BK	DISPLAY 32 PIN	18	AUDIO AMPLIFIER	18	FRONT LEFT LINE LEVEL(-)
81	LINE_FL_P	-	Absent	TXL 0.5	WH	DISPLAY 32 PIN	19	AUDIO AMPLIFIER	19	FRONT LEFT LINE LEVEL(+)
82	LINE_FR_N	-	Absent	TXL 0.5	GY/BK	DISPLAY 32 PIN	16	AUDIO AMPLIFIER	16	FRONT RIGHT LINE LEVEL(-)
83	LINE_FR_P	-	Absent	TXL 0.5	GY	AUDIO AMPLIFIER	17	DISPLAY 32 PIN	17	FRONT RIGHT LINE LEVEL(+)
84	LINE_RL_N	-	Absent	TXL 0.5	GN/BK	DISPLAY 32 PIN	4	AUDIO AMPLIFIER	20	REAR LEFT LINE LEVEL(-)
85	LINE_RL_P	-	Absent	TXL 0.5	GN	DISPLAY 32 PIN	5	AUDIO AMPLIFIER	21	REAR LEFT LINE LEVEL(+)
86	LINE_RR_N	-	Absent	TXL 0.5	VT/BK	DISPLAY 32 PIN	22	AUDIO AMPLIFIER	22	REAR RIGHT LINE LEVEL(-)
87	LINE_RR_P	-	Absent	TXL 0.5	VT	DISPLAY 32 PIN	23	AUDIO AMPLIFIER	23	REAR RIGHT LINE LEVEL(+)
88	LINE_SUB_N1	-	Absent	TXL 0.5	BG/BK	DISPLAY 16 PIN	4	SUBWOOFER AUDIO LINE	B	SUB LINE LEVEL (-)
89	LINE_SUB_P	-	Absent	TXL 0.5	BG	DISPLAY 16 PIN	3	SUBWOOFER AUDIO LINE	A	SUB LINE LEVEL (+)
90	PM2-5	-	Absent	TXL 1.0	RD	SPLICE_PDMS	1	PD2	66	PD2 TO CHARGE FUSE
91	PM3-2	-	Absent	TXL 2.0	RD	SPLICE_PDMS	1	PD2	61	PD3 TO FUEL FUS3
92	PM3-3	-	Absent	TXL 1.0	RD	SPLICE_PDMS	1	PD2	14	PD3 TO START FUSE
93	PM6	-	Absent	TXL 5.0	RD	SPLICE_AWD AMP	1	PD1	8	AUD AMP PWR
94	PLUG1	-	Absent	TXL 0.35	WH	VIDEO FRONT	P3	VIDEO FRONT	1	CAVITY PLUG
95	RED1-8	-	Absent	TXL 0.5	OG	SPLICE_EFI RELAY FRONT	2	START COMMAND LOAD PLUG	P2	FUSED, EFI RELAY
96	RED2-1	-	Absent	TXL 0.5	OG/BN	SPLICE_LIGHTS RELAY	2	BOX HARNESS	C	FUSED, LIGHTS RELAY, BOX HARNESS
97	RED2-2	-	Absent	TXL 1.0	OG/WH	SPLICE_CHASSIS RELAY FRONT	2	PD2	62	TBD
98	RED2-5	-	Absent	TXL 0.8	OG/DB	SPLICE_SCM RELAY	2	SCM	53	SCM RELAY TO SHOCK RELAY COIL
99	RED2-6	-	Absent	TXL 0.5	OG/DB	SPLICE_SCM RELAY	2	SCM	63	FUSED, SCM RELAY, VRELAY3
100	RE022-5	-	Absent	TXL 0.5	OG/BN	SPLICE_SWITCH LIGHT POWER	2	FRONT DIFF SW	9	FUSED, LIGHTS RELAY, AWD SW LT
101	RE022-6	-	Absent	TXL 0.5	OG/BN	SPLICE_SWITCH LIGHT POWER	2	DRIVE MODE SWITCH	1	FUSED, LIGHTS RELAY, DRV SW LT
102	RE022-7	-	Absent	TXL 0.5	OG/BN	SPLICE_SWITCH LIGHT POWER	2	DRIVE MODE SWITCH	9	FUSED, LIGHTS RELAY, DRV SW LT
103	RVN	-	Absent	TXL 0.35	BK/YE	DISPLAY 32 PIN	K	SPLICE_VIDEO GROUND	1	VIDEO REAR
104	RVS	-	Absent	TXL 0.35	YE	DISPLAY 32 PIN	23	BOX HARNESS	J	VIDEO REAR P
105	RVS SHLD-GND	-	Absent	TXL 0.35	BK/YE	BOX HARNESS	K	SPLICE_REAR VIDEO SHIELD	1	REAR VIDEO SHIELD GROUND
106	RVS-SHLD	-	Absent	TXL 0.35	SHLD	SPLICE_REAR VIDEO SHIELD	2	SPLICE_VIDEO GROUND	2	REAR VIDEO SHIELD
107	SW INF1	-	Absent	TXL 0.5	RD	SPLICE_SW	1	DRIVE MODE SWITCH	6	SWG SIG
108	SW INF2	-	Absent	TXL 0.5	RD	SPLICE_SW	1	DRIVE MODE SWITCH	5	SWG SIG
109	VTD	-	Absent	TXL 0.5	DB/RD	DISPLAY 16 PIN	1	VIDEO TURN ON	2	VIDEO TURN ON
110	VTD-1	-	Absent	TXL 0.35	DB/RD	VIDEO FRONT	P1	SPLICE_VIDEO TURN ON	2	SPLICE_VIDEO TURN ON
111	VTD-2	-	Absent	TXL 0.35	DB/RD	SPLICE_VIDEO TURN ON	2	BOX HARNESS	G	VIDEO TURN ON, REAR
112	CAN-SCM-HI	-	Absent	TXL 0.51P	YE	DIAGNOSTIC	F	SCM	17	SCM CAN BUS HI
113	CAN-SCM-LOW	-	Absent	TXL 0.51P	YE	DIAGNOSTIC	F	SCM	16	SCM CAN BUS LOW
114	ECM-A15	-	Absent	TXL 0.5	DG	SPLICE_START COMMAND	1	ENGINE HARNESS	23	KEYSWITCH START COMMAND
115	ECM-A41	-	Absent	TXL 0.5	DG/RD	PD2	1	ENGINE HARNESS	19	START RELAY COIL - SOURCE
116	ECM-B03	-	Absent	TXL 0.8	OG/WH	AWD COIL - SINK	B	ENGINE HARNESS	48	AWD COIL - SINK
117	ECM-B06	-	Absent	TXL 0.5	GY	SEATBELT	B	ENGINE HARNESS	12	SEATBELT SIGNAL
118	ECM-B07	-	Absent	TXL 0.5	DG/VE	PD2	12	ENGINE HARNESS	18	LIGHTS RELAY COIL - SINK
119	ECM-B09	-	Absent	TXL 0.5	OG/WH	SPLICE_KEY ON	1	ENGINE HARNESS	22	KEY POSITION
120	ECM-B17	-	Absent	TXL 1.0	GY	FRONT DIFF SW	8	ENGINE HARNESS	10	AWD DIFF INPUT
121	ECM-B19	-	Absent	TXL 0.5	BG/BK	ENGINE COOLANT FAN	4	ENGINE HARNESS	11	ENGINE COOLANT FAN PWM
122	ECM-B20	-	Absent	TXL 0.5	DG/BN	ENGINE HARNESS	2	PD2	8	START RELAY COIL - SINK
123	ECM-B21	-	Absent	TXL 0.5	DG/BN	ENGINE HARNESS	20	PD2	8	START RELAY COIL - SINK
124	ECM-B31	-	Absent	TXL 0.5	BN/VE	BRAKE PRESSURE SWITCH	B	ENGINE HARNESS	15	BRAKE ACTIVE LO
125	ECM-B34	-	Absent	TXL 0.5	BG/BK	ENGINE HARNESS	9	ENGINE HARNESS	70	EFI RELAY COIL - SINK
126	ECM-B36	-	Absent	TXL 0.5	VT/WH	FUEL				