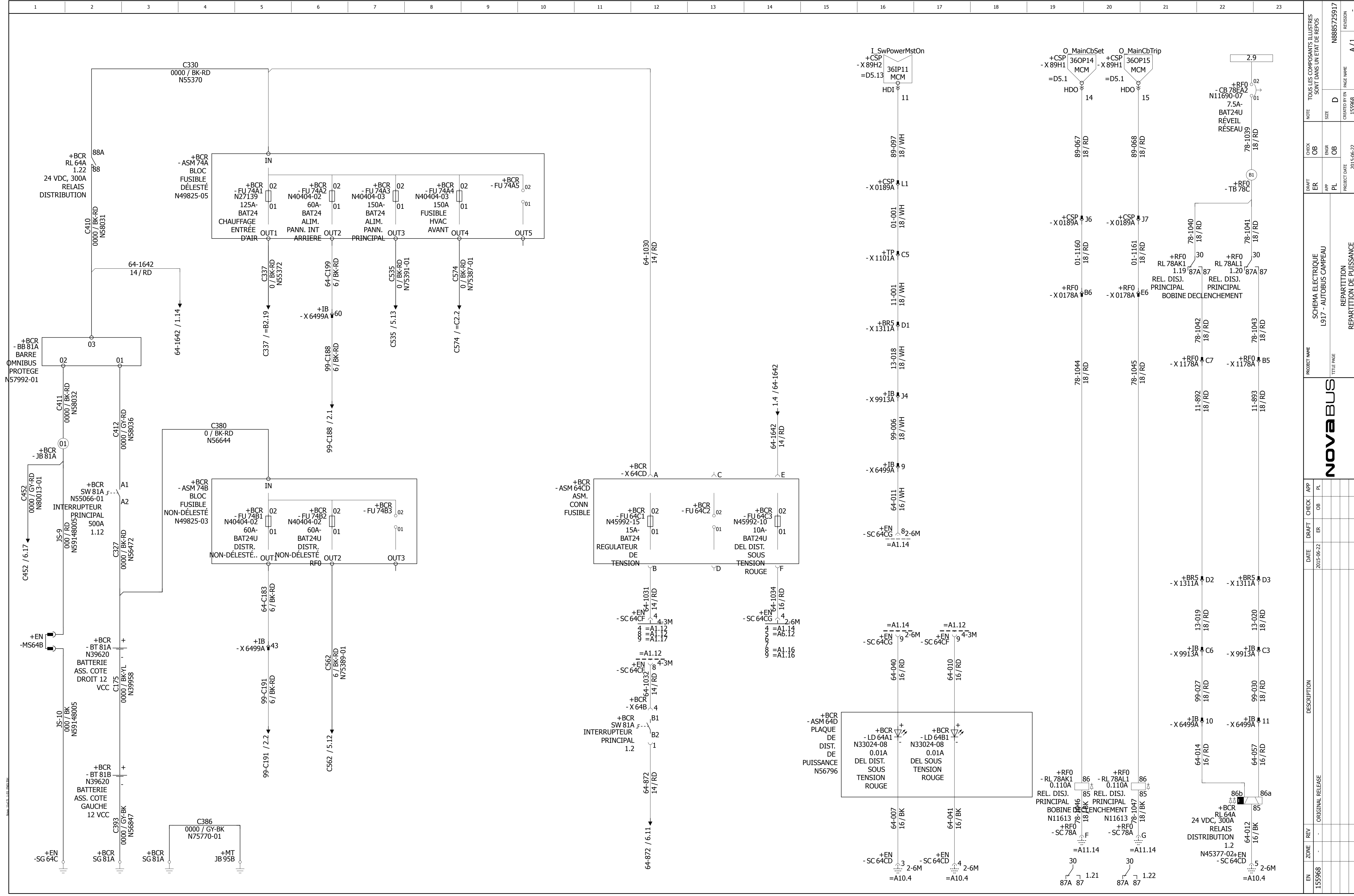


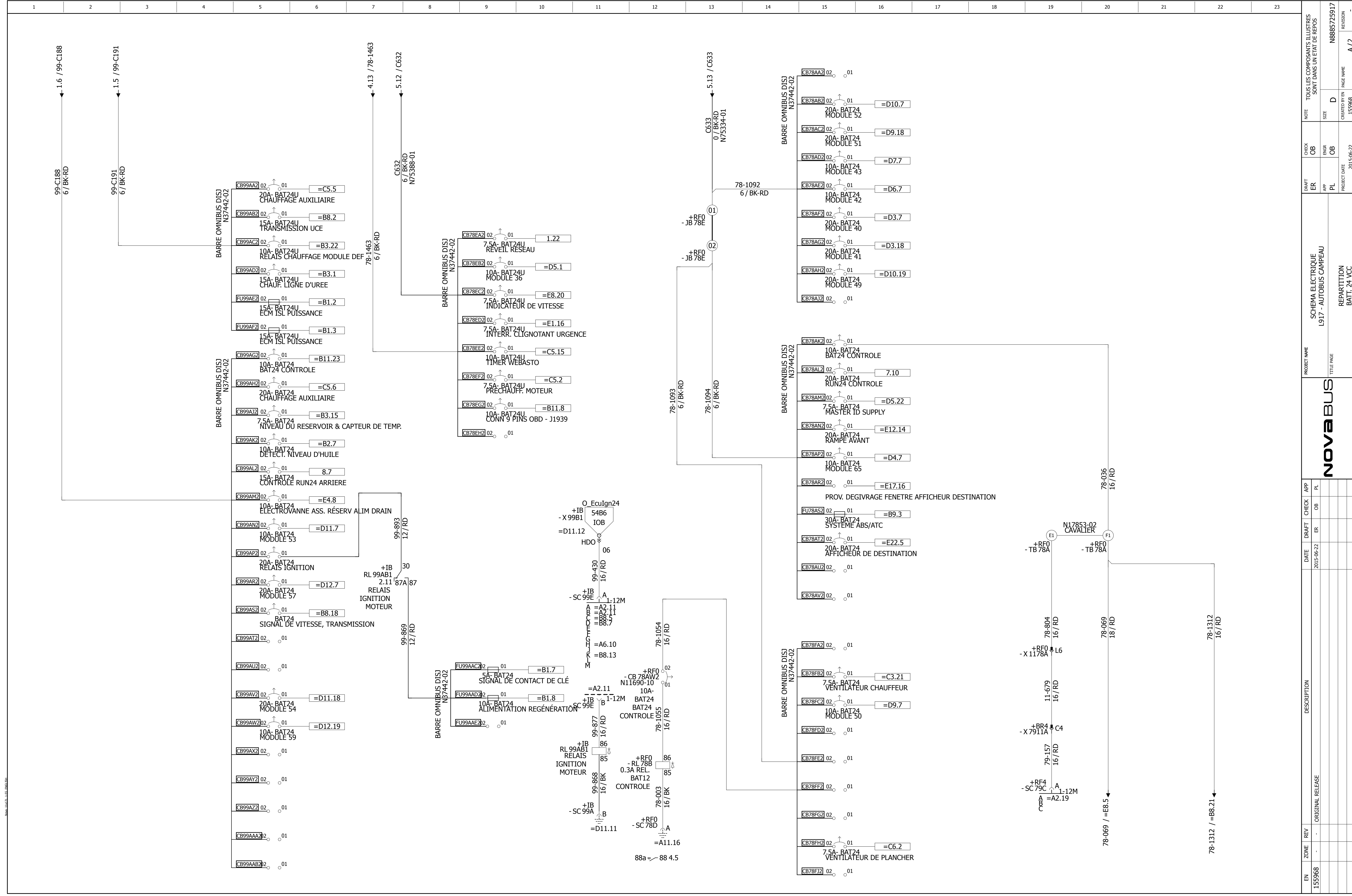


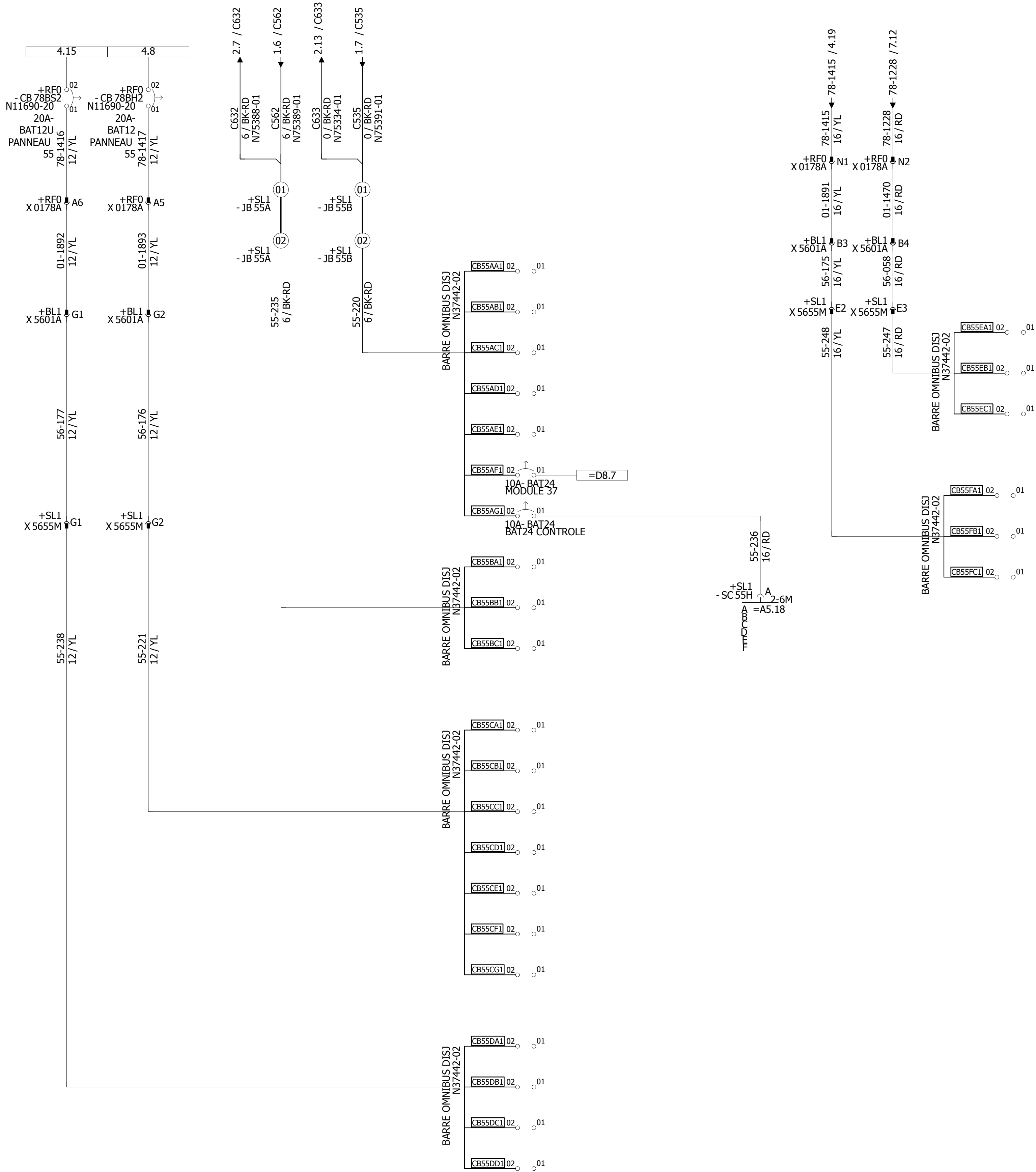
SCHEMA ELECTRIQUE L917 - AUTOBUS CAMPEAU



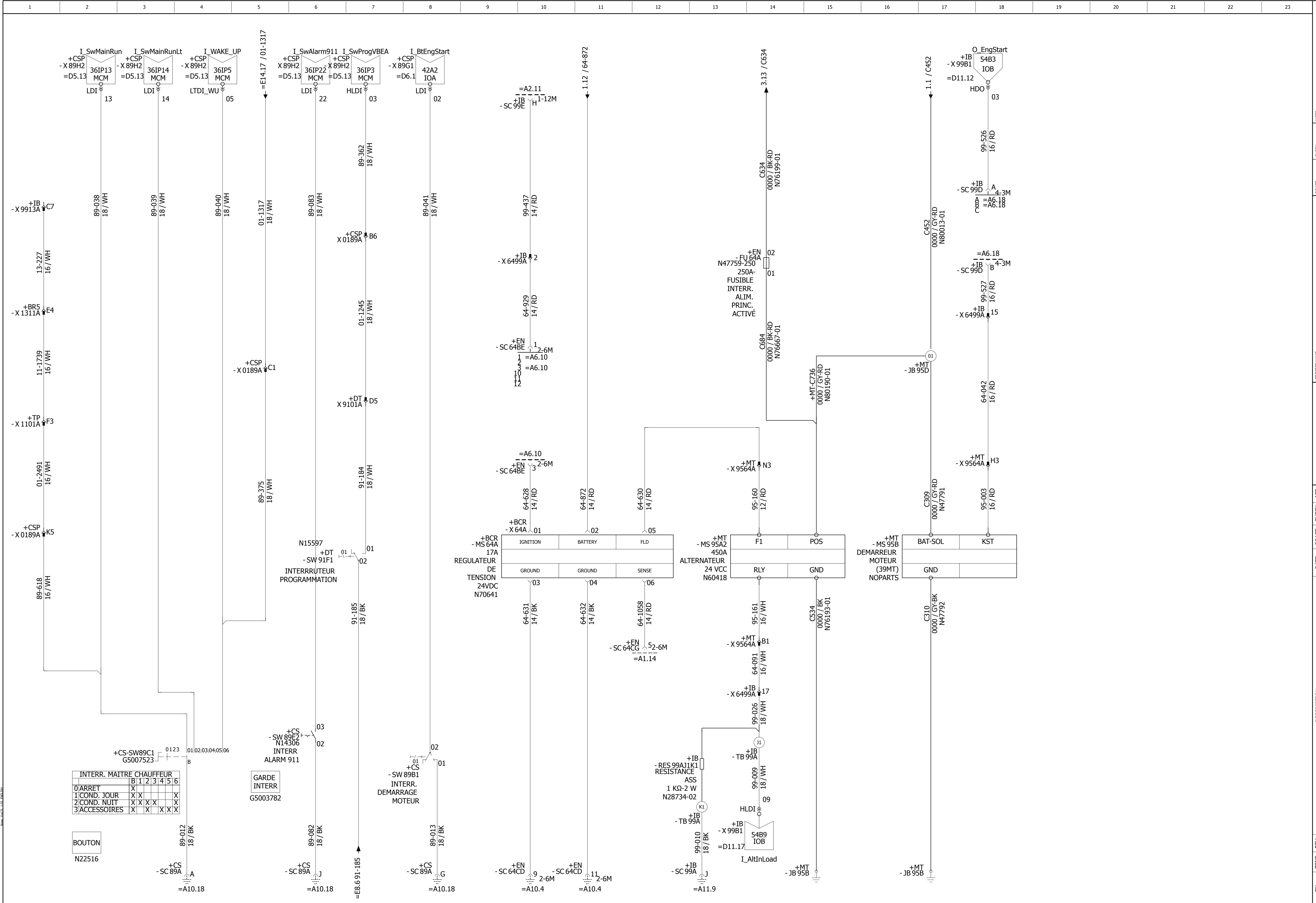
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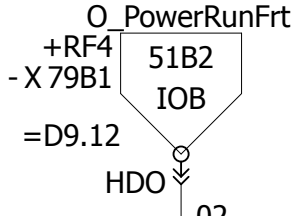




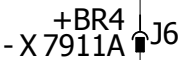
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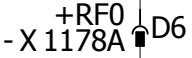
Novabus - L&E - 04/05/2015



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11-005
16 / RD



78-059
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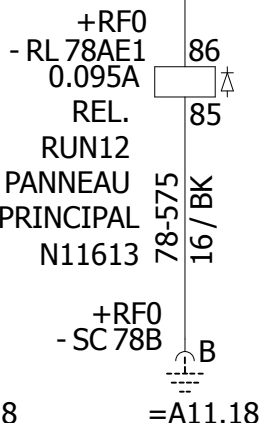
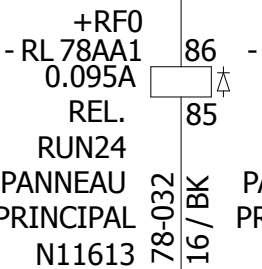
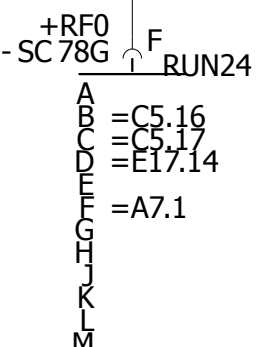


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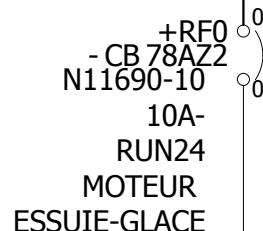
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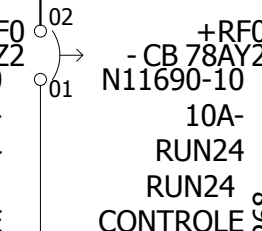
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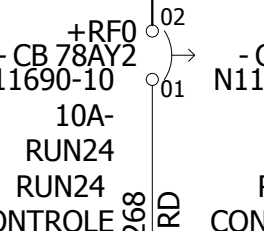
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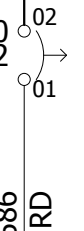
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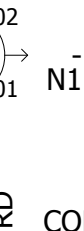
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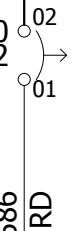
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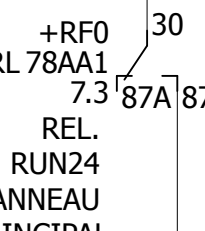
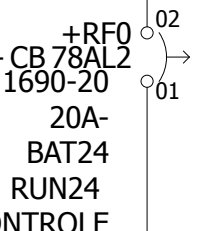


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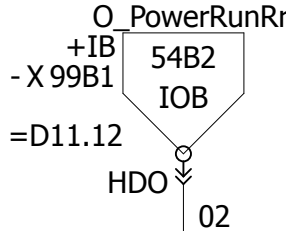
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TOUS LES COMPOSANTS ILLUSTRES SONT DANS UN ETAT DE REPOS

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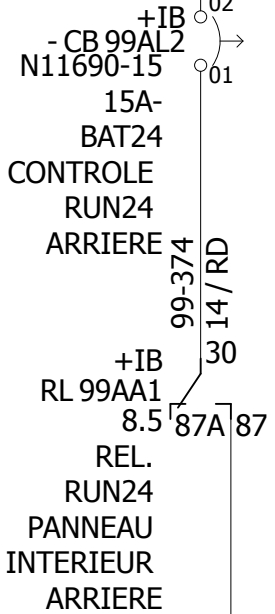
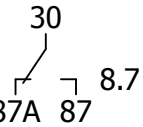
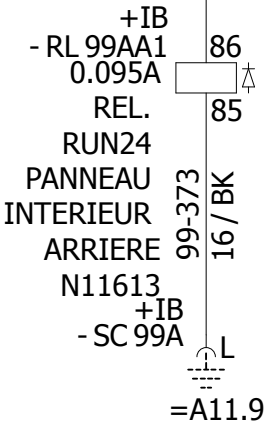


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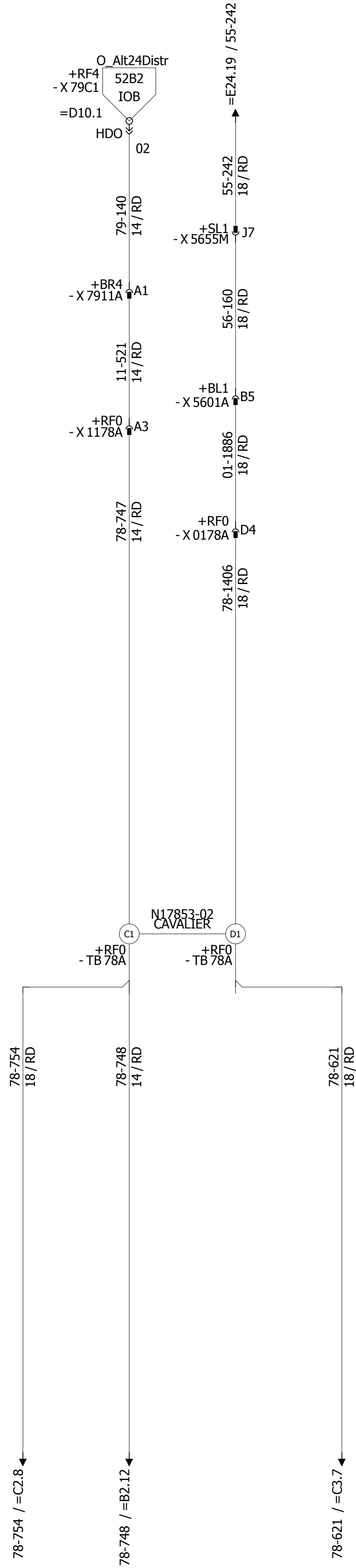
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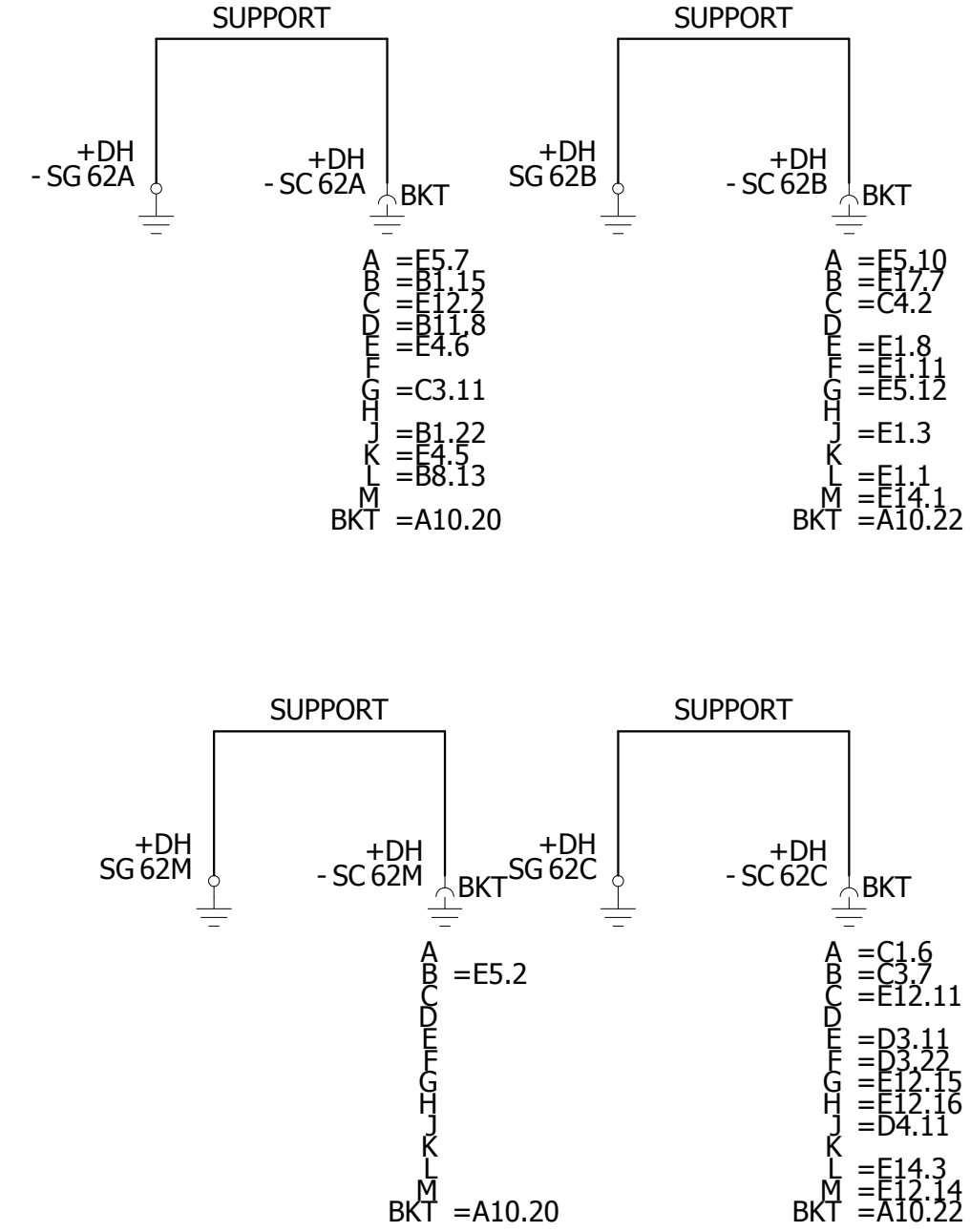
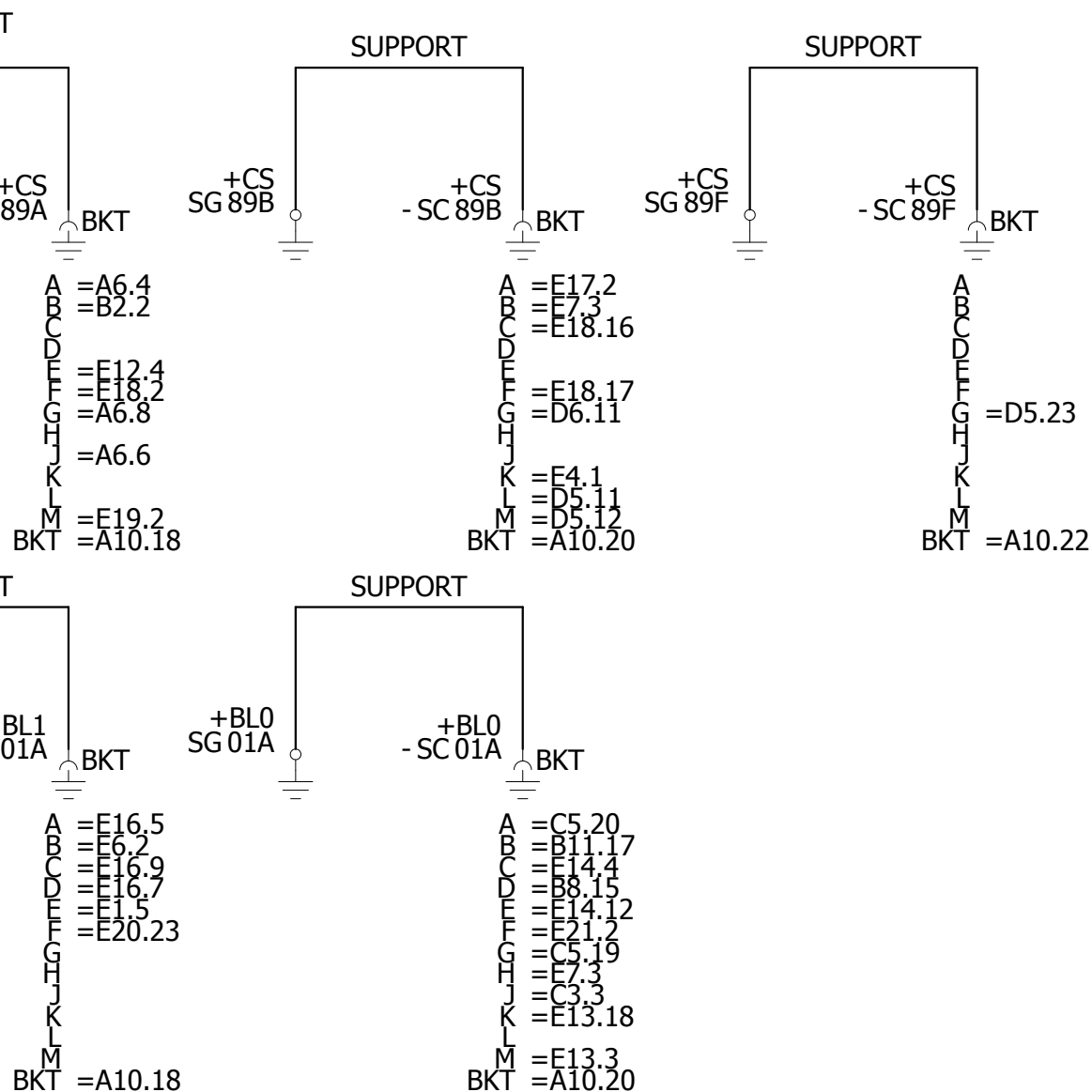
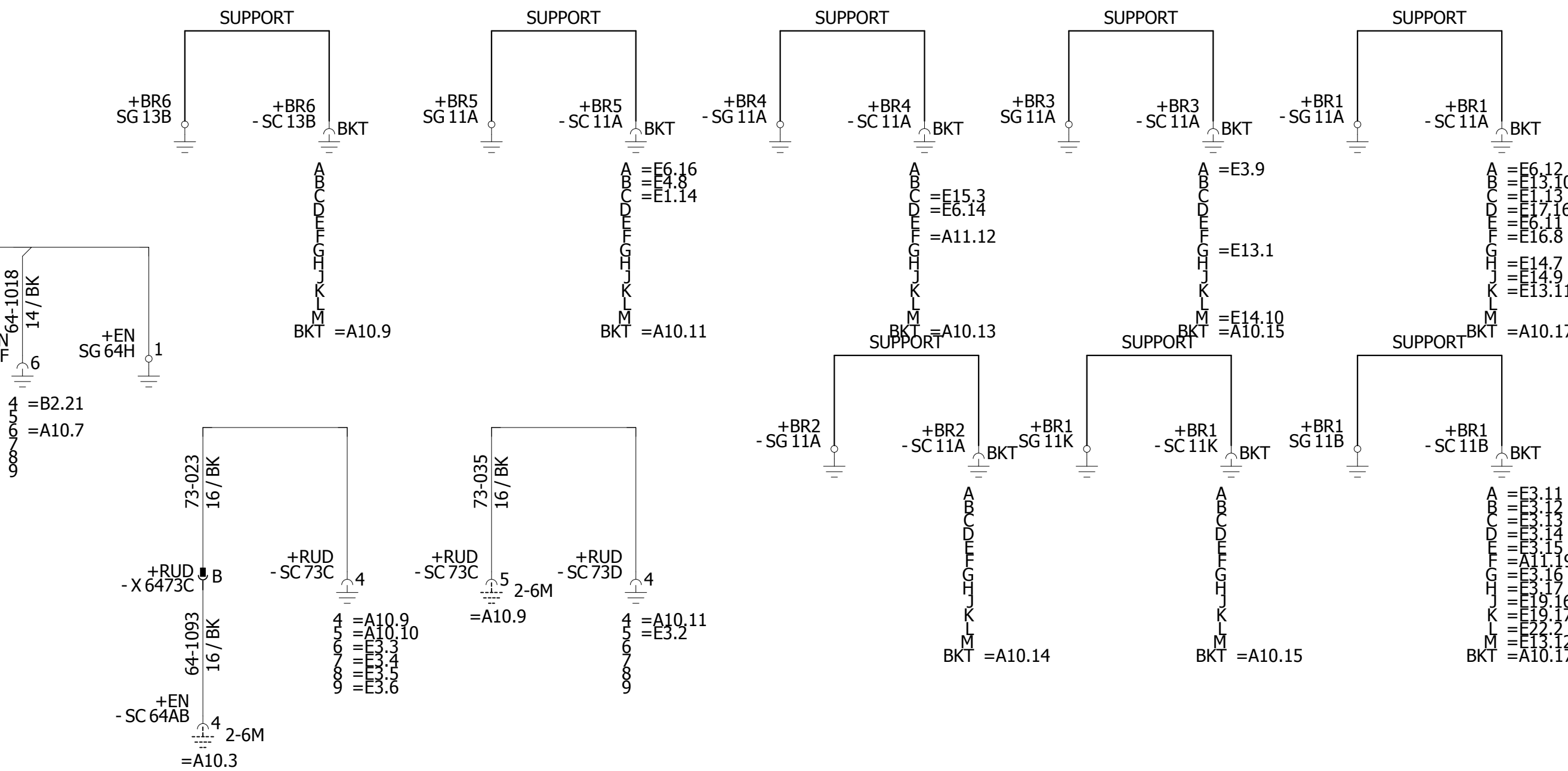
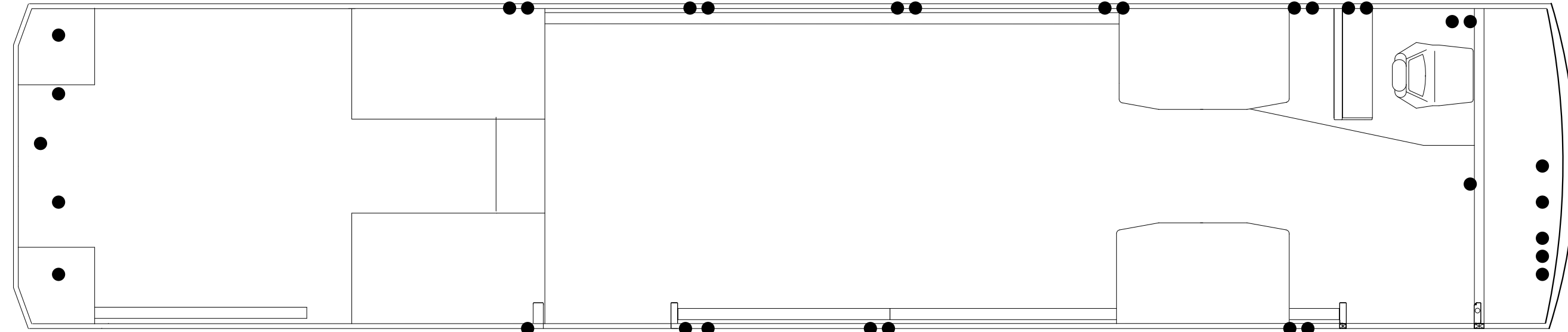
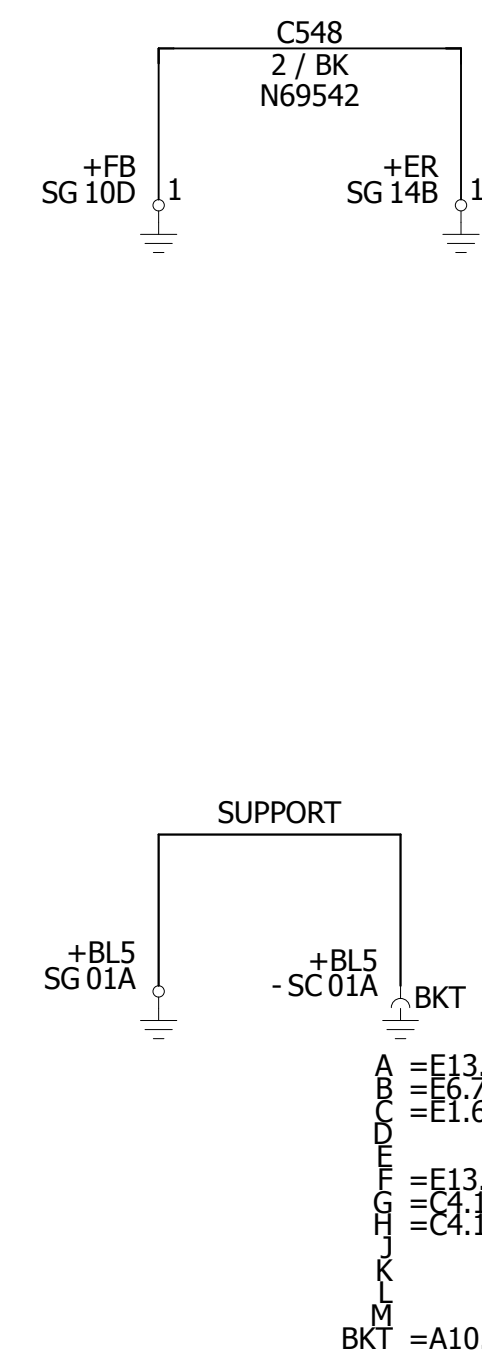
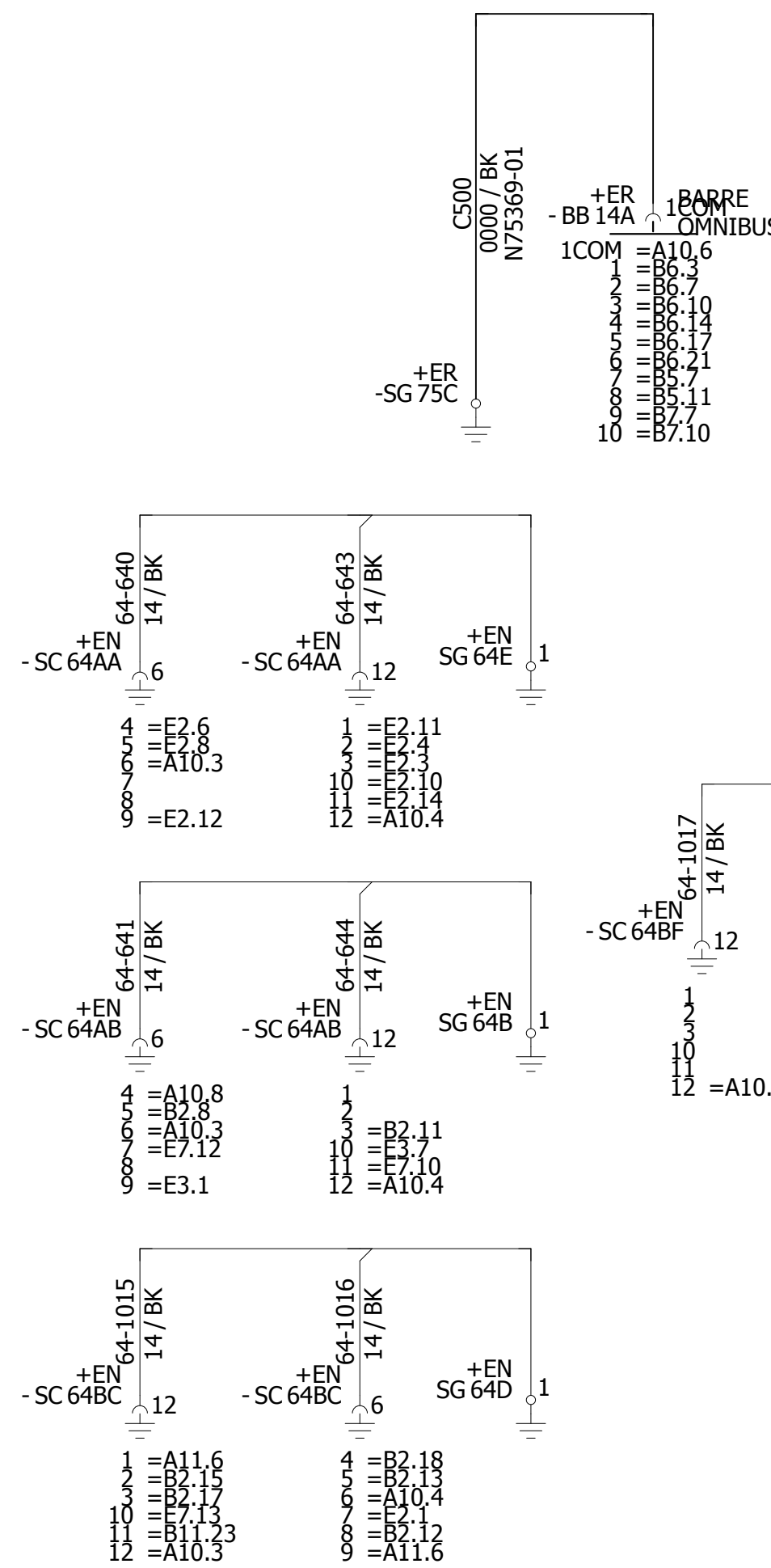
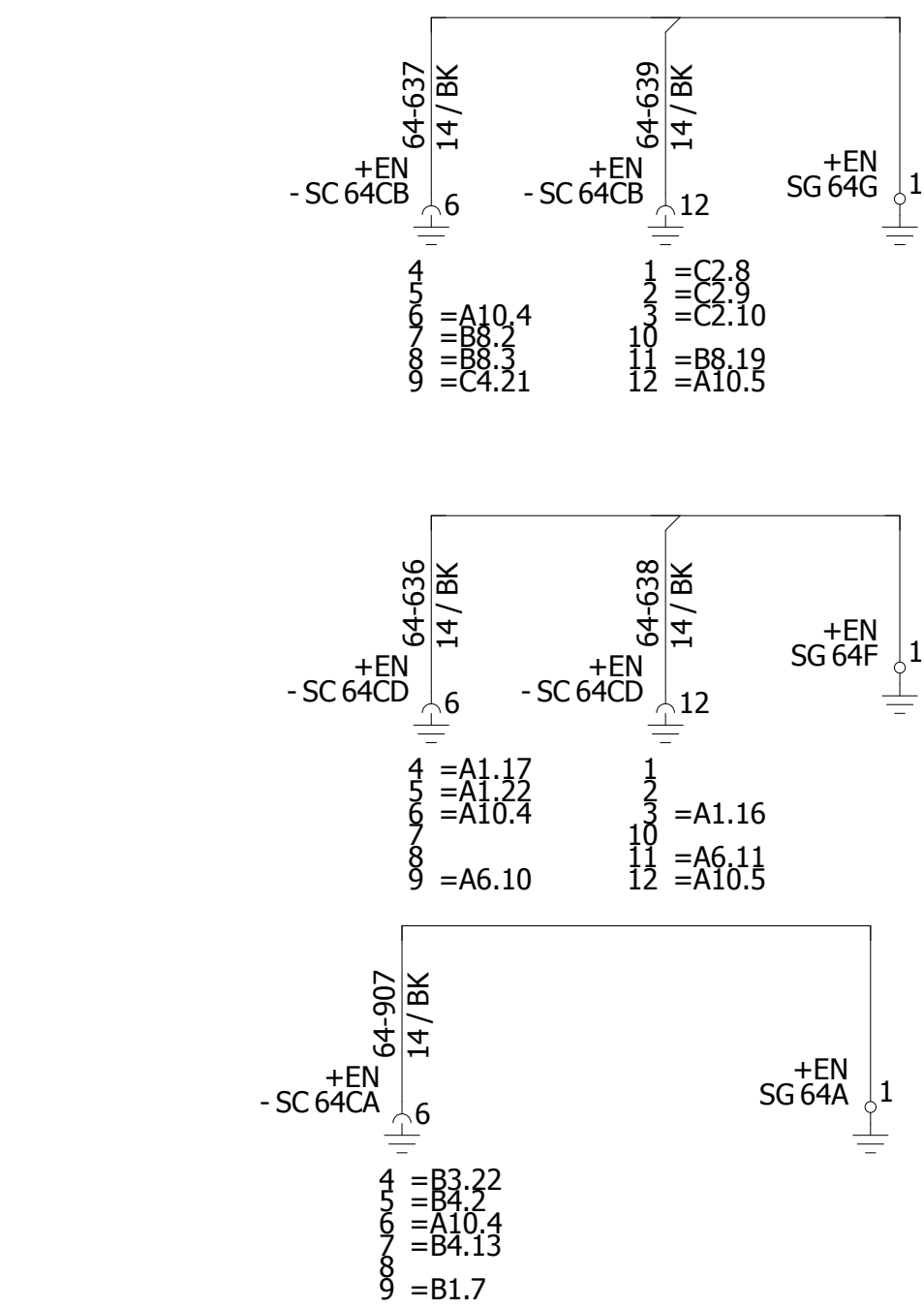


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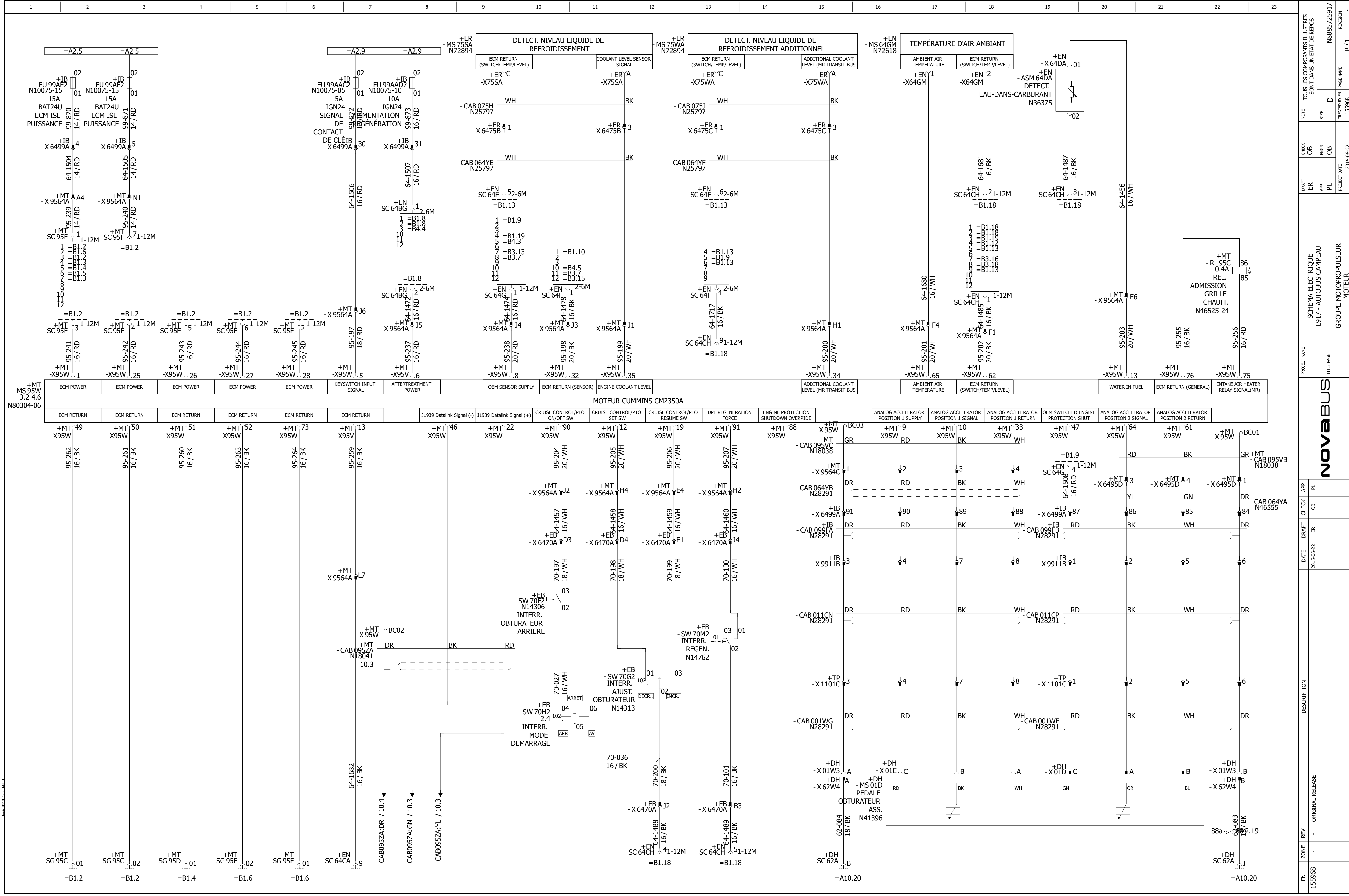
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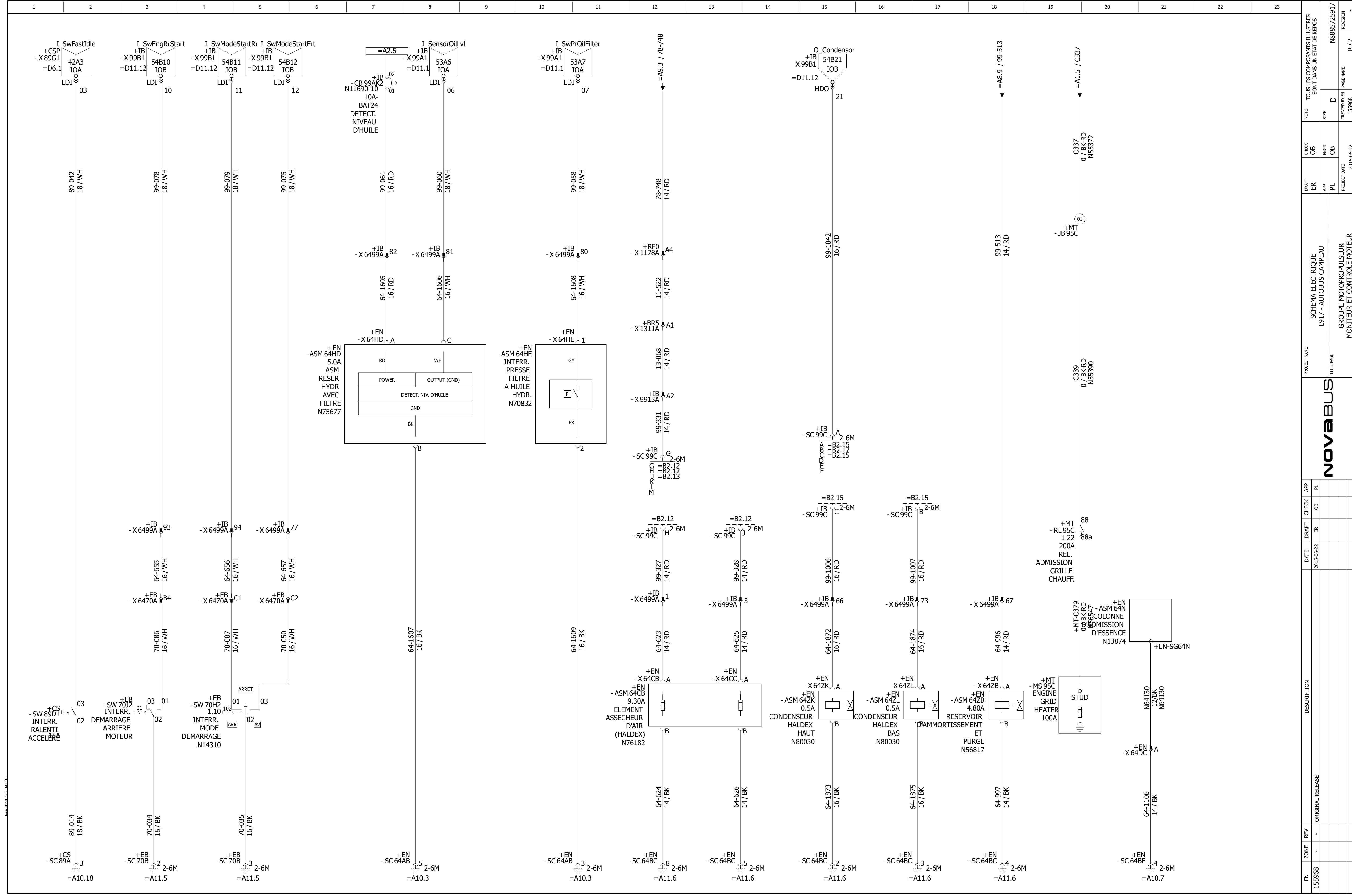
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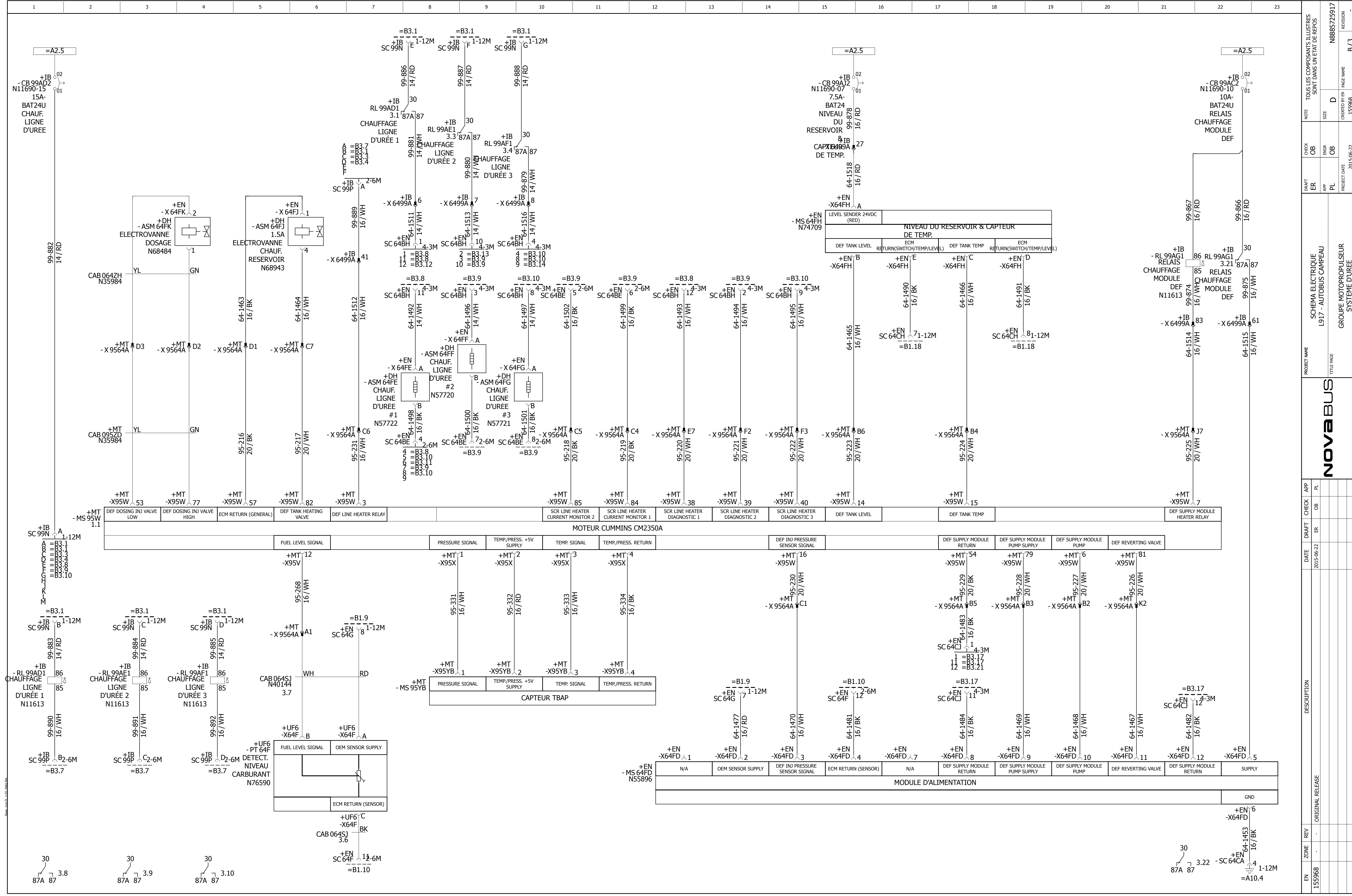
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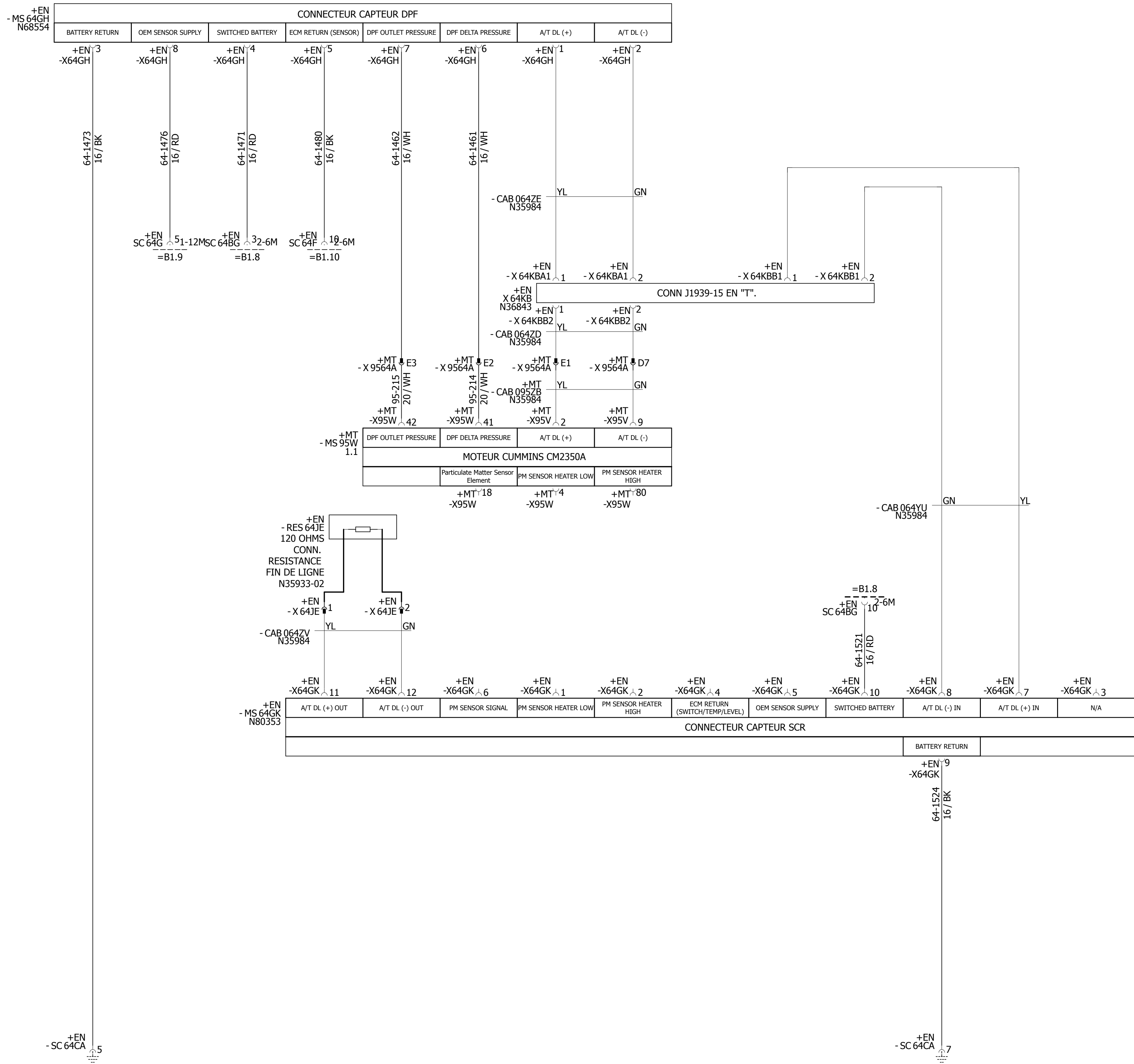


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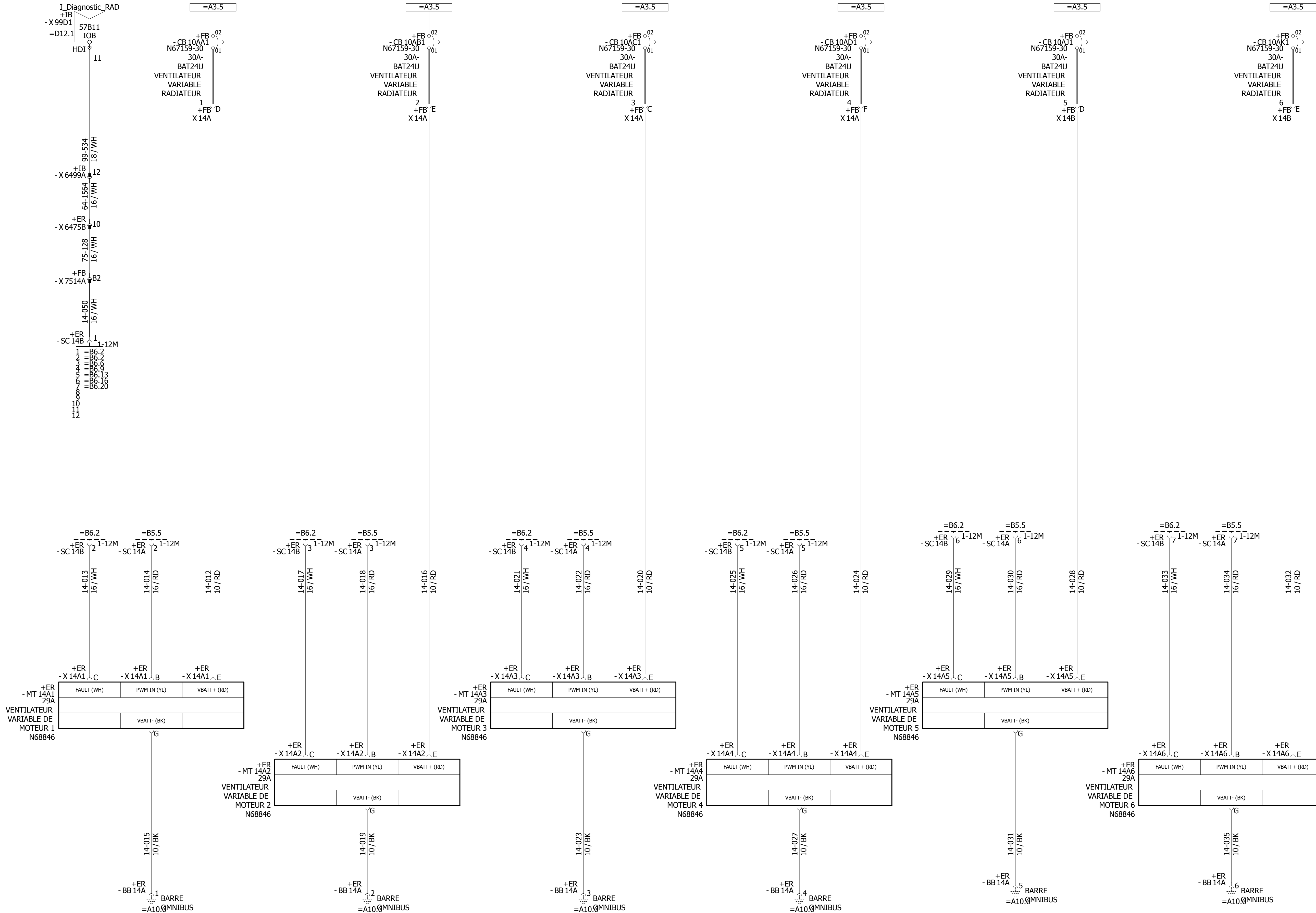




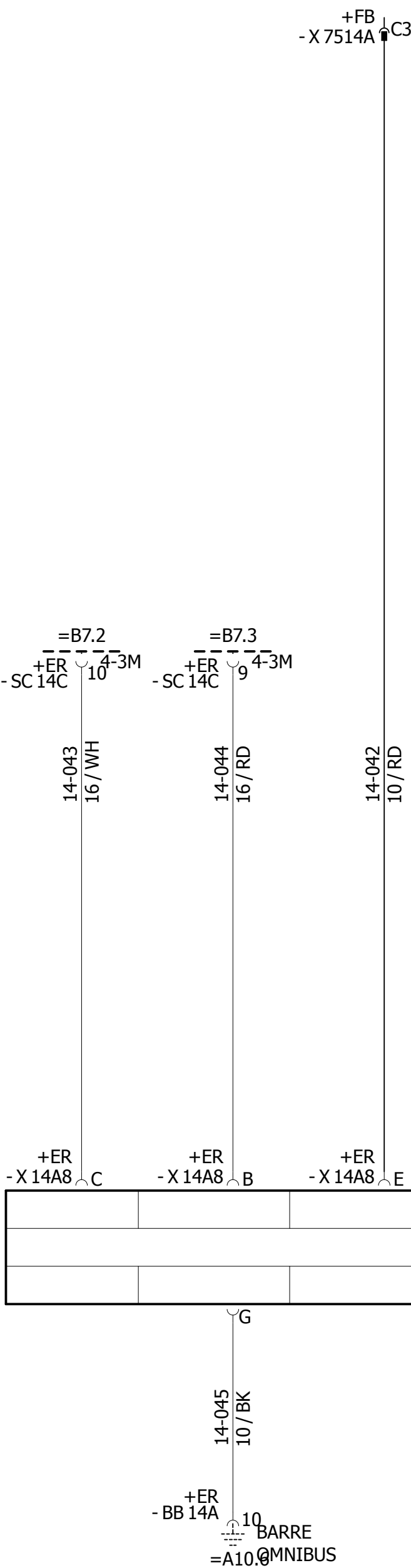
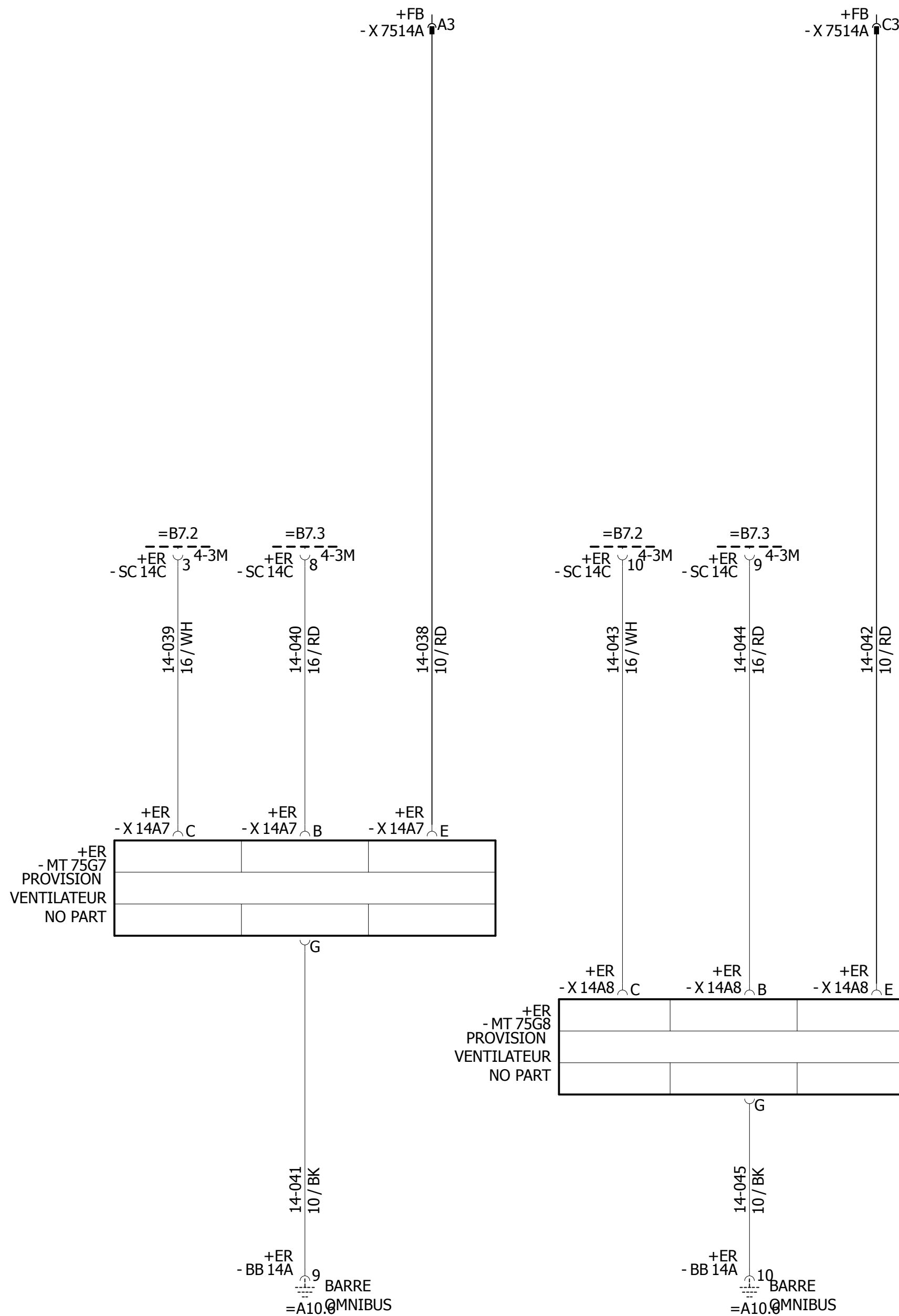
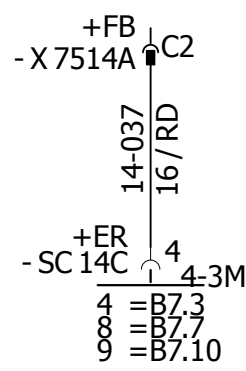
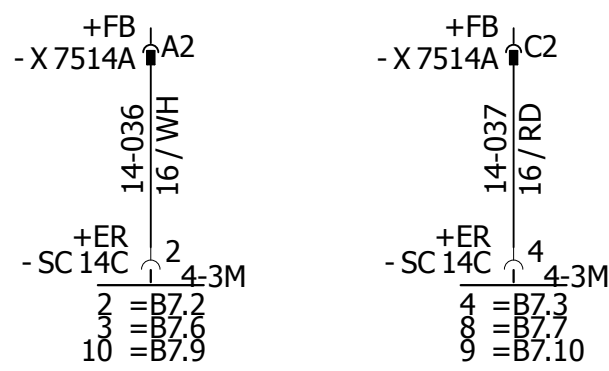




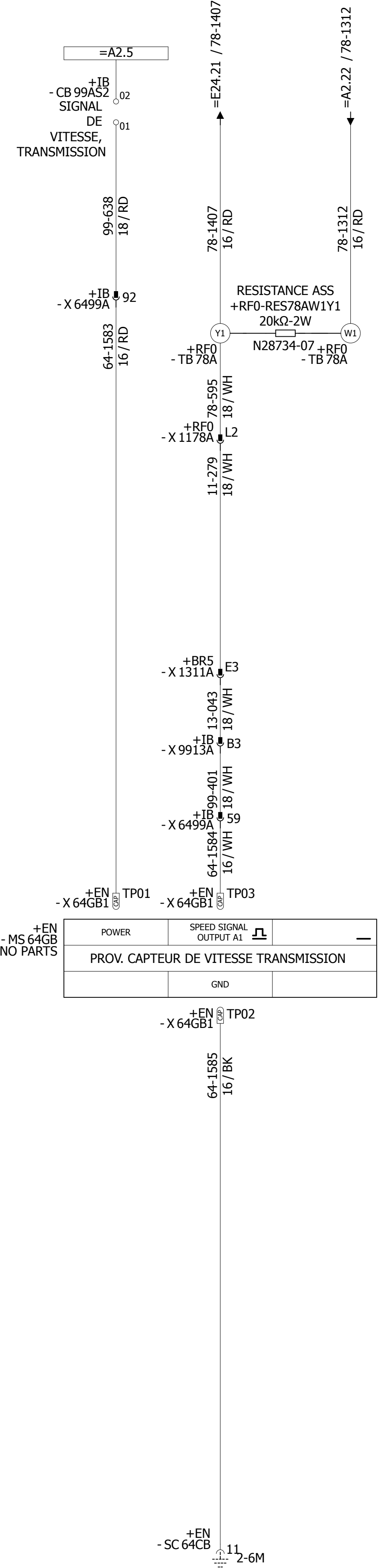
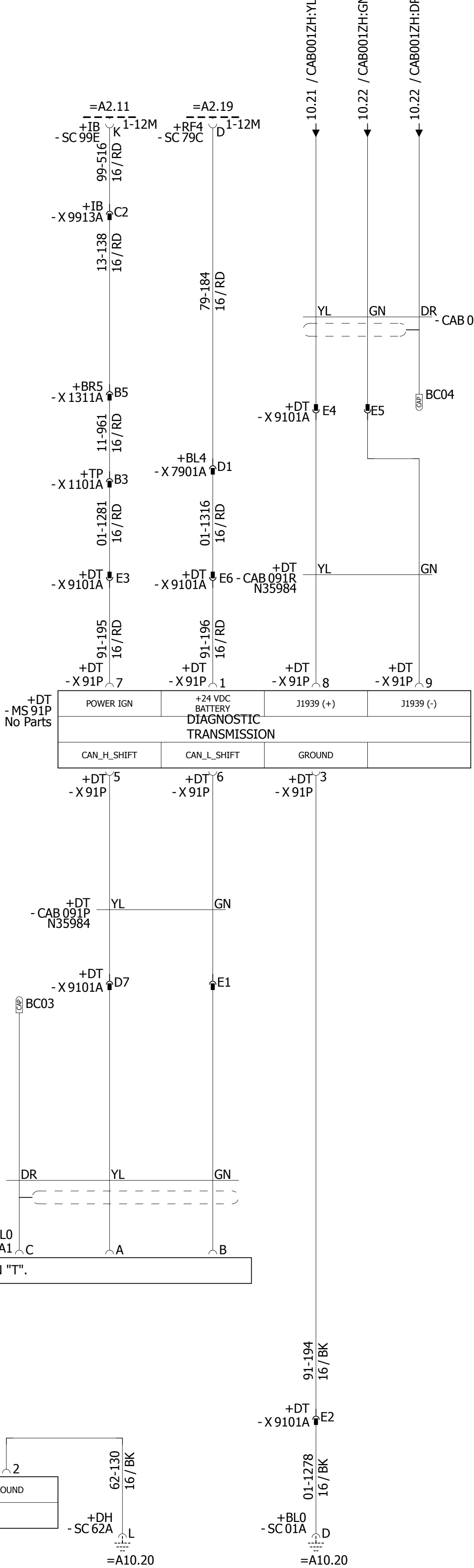
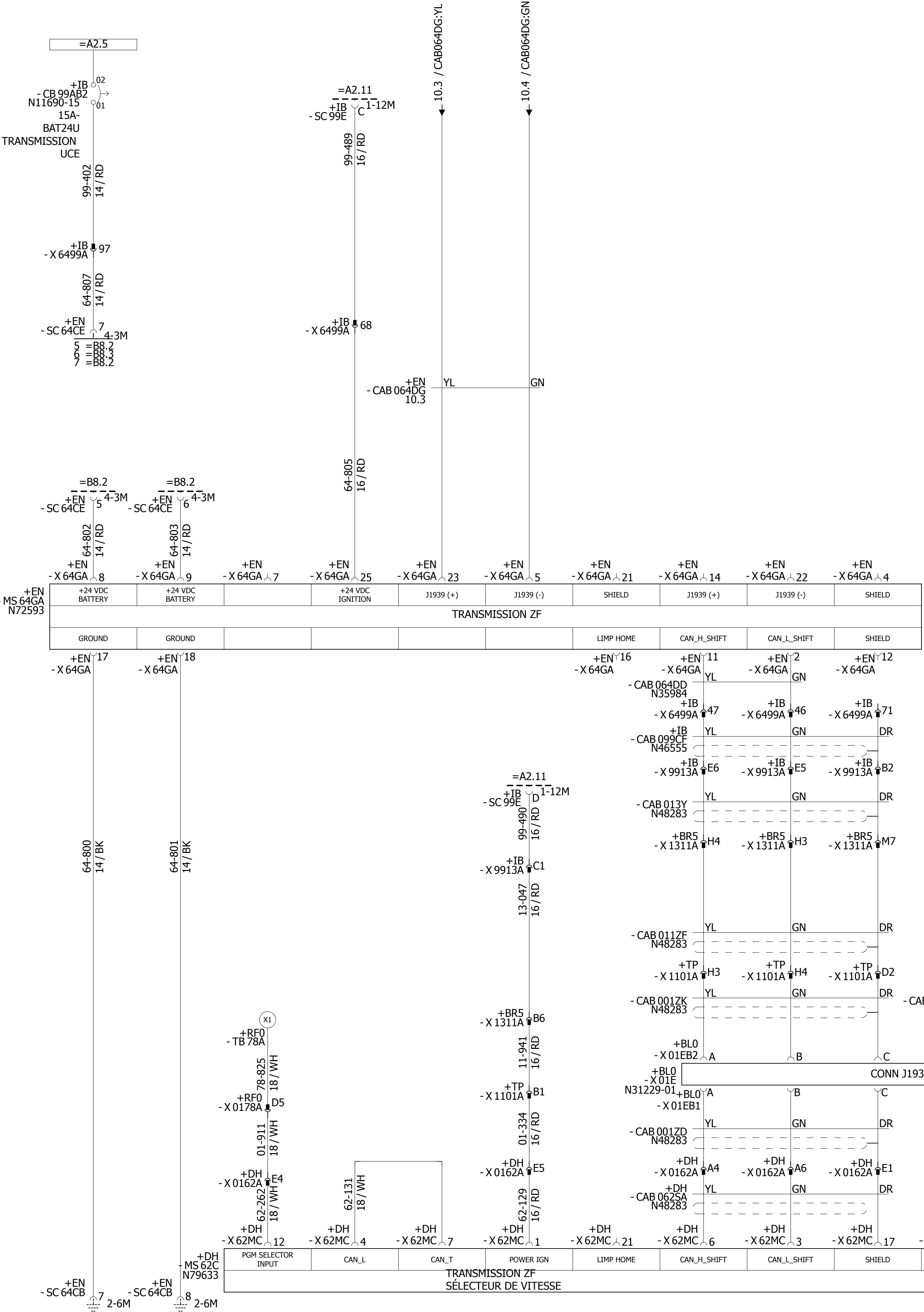
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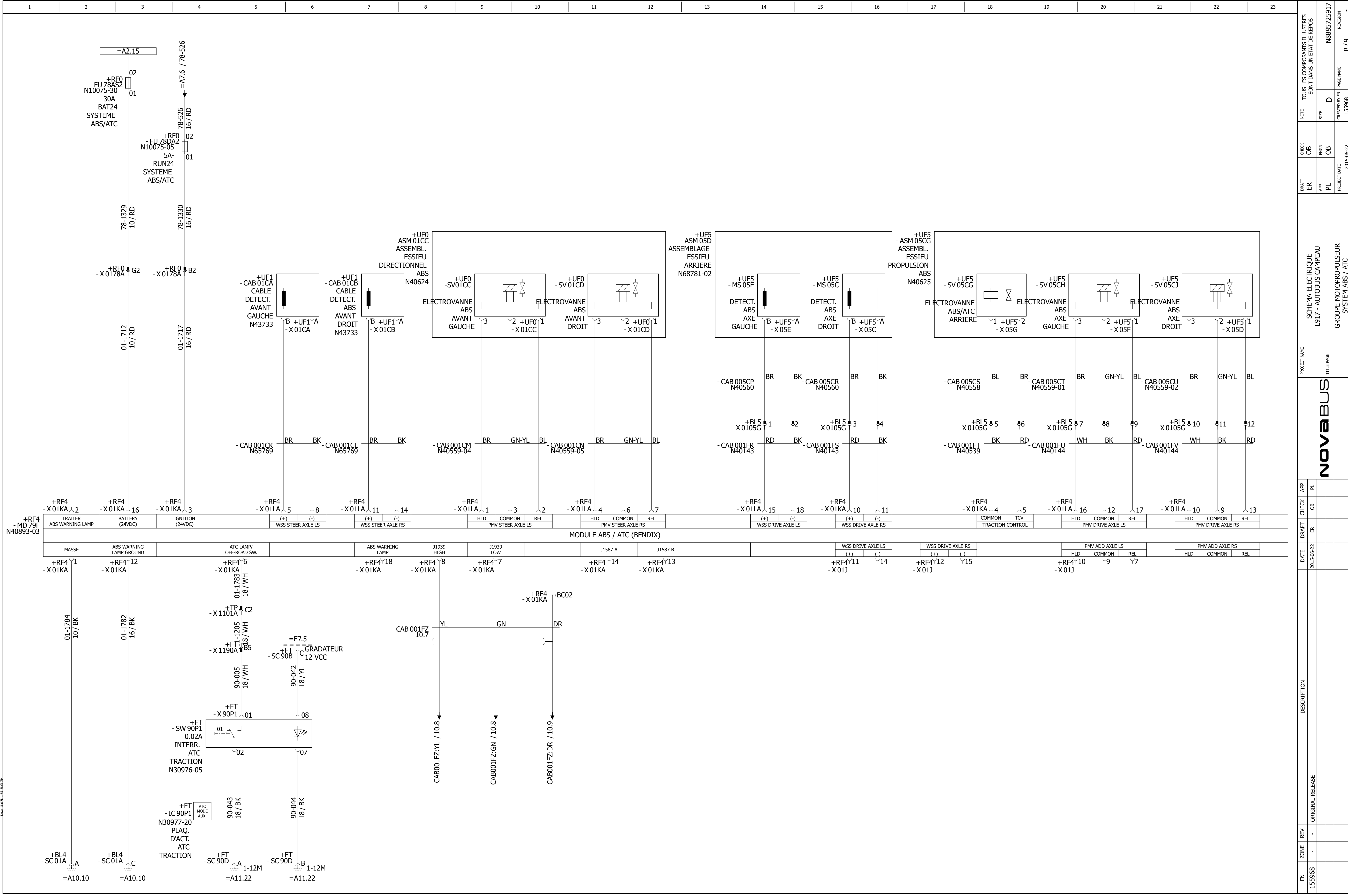


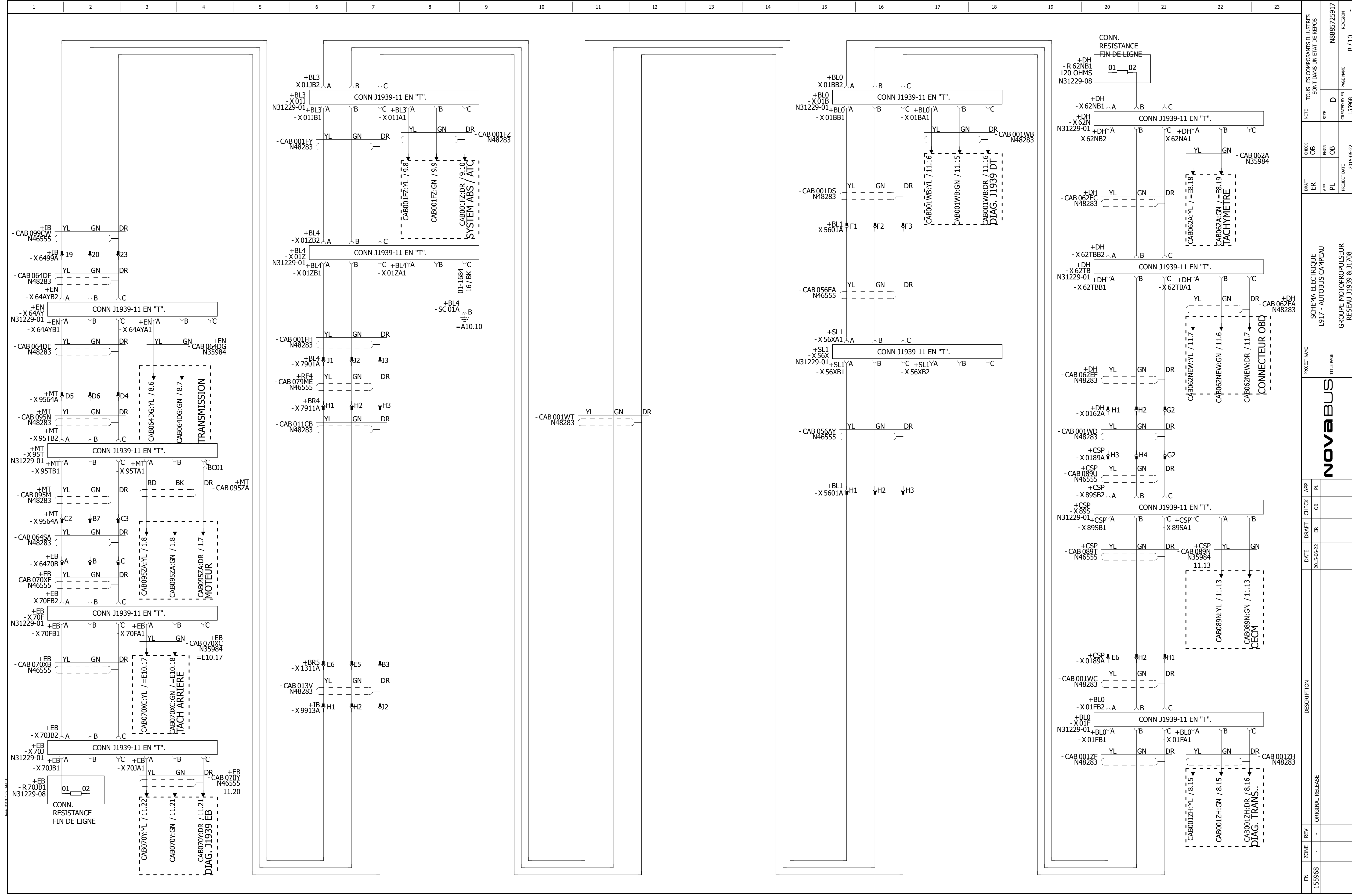
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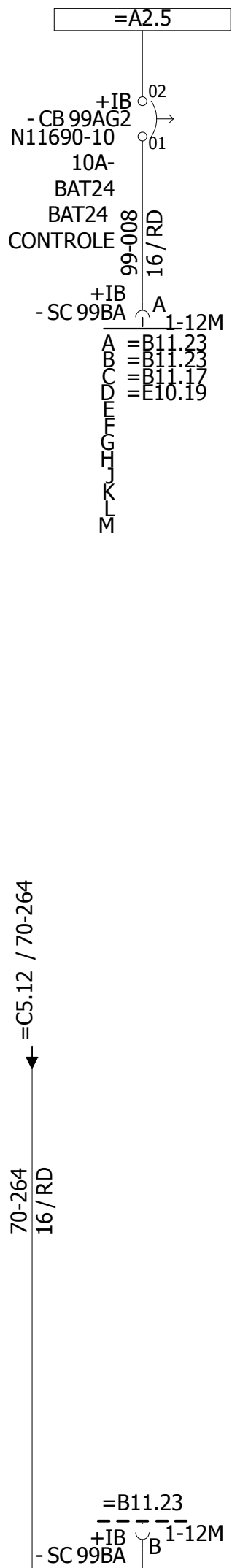
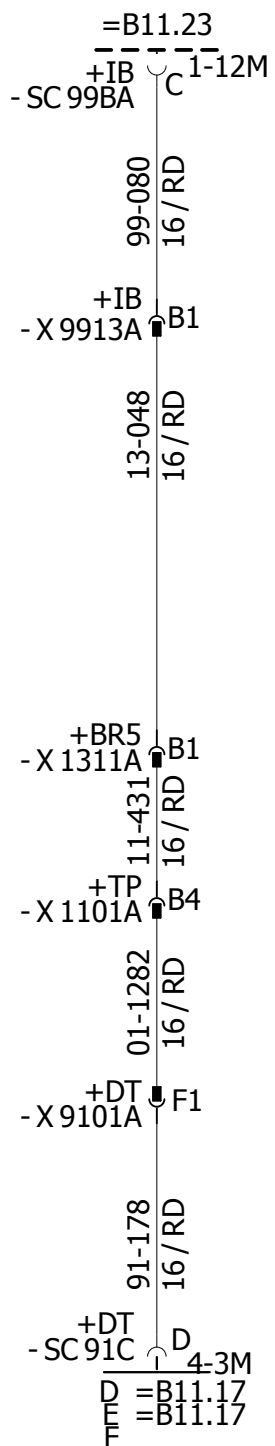
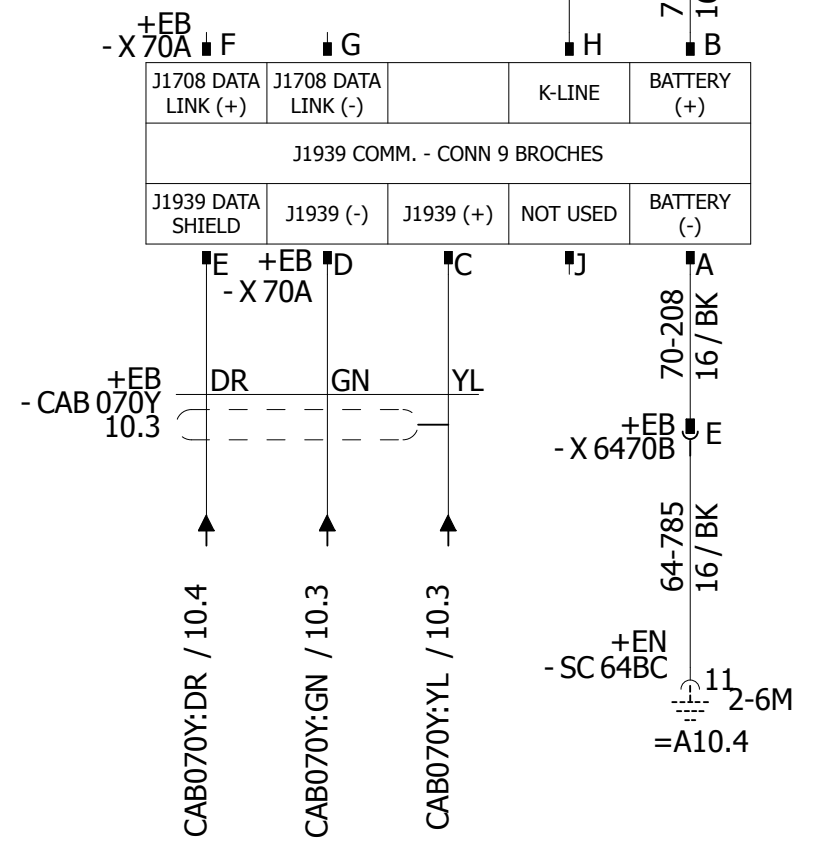
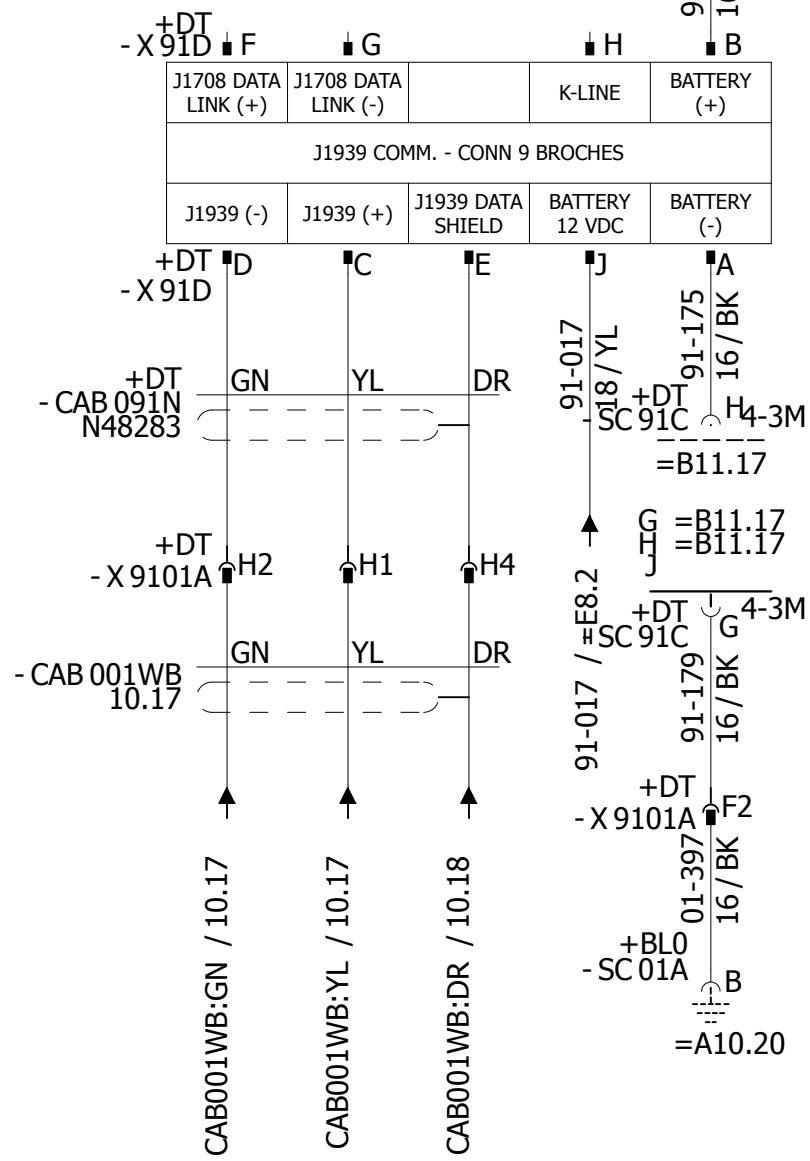
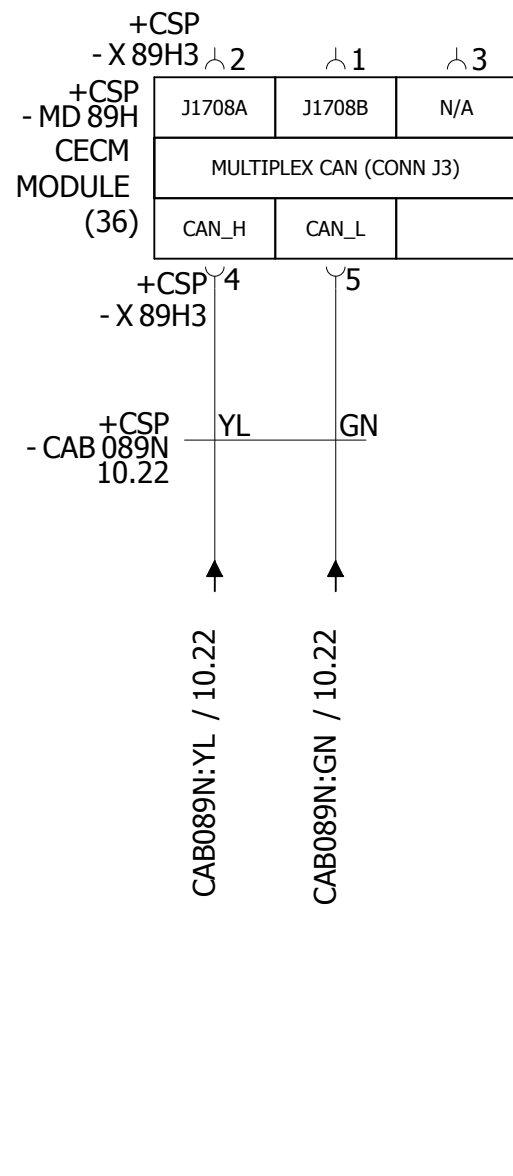
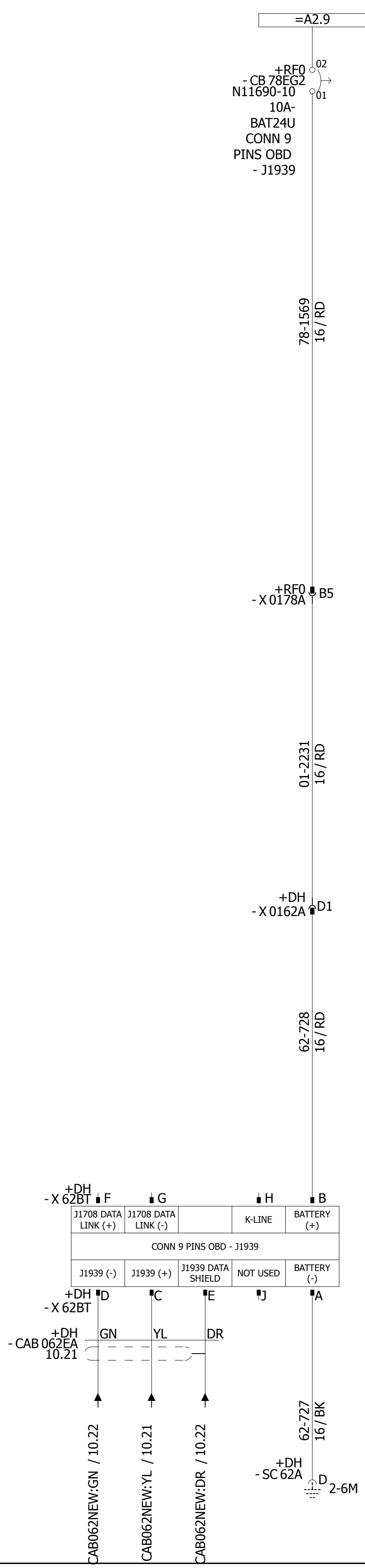
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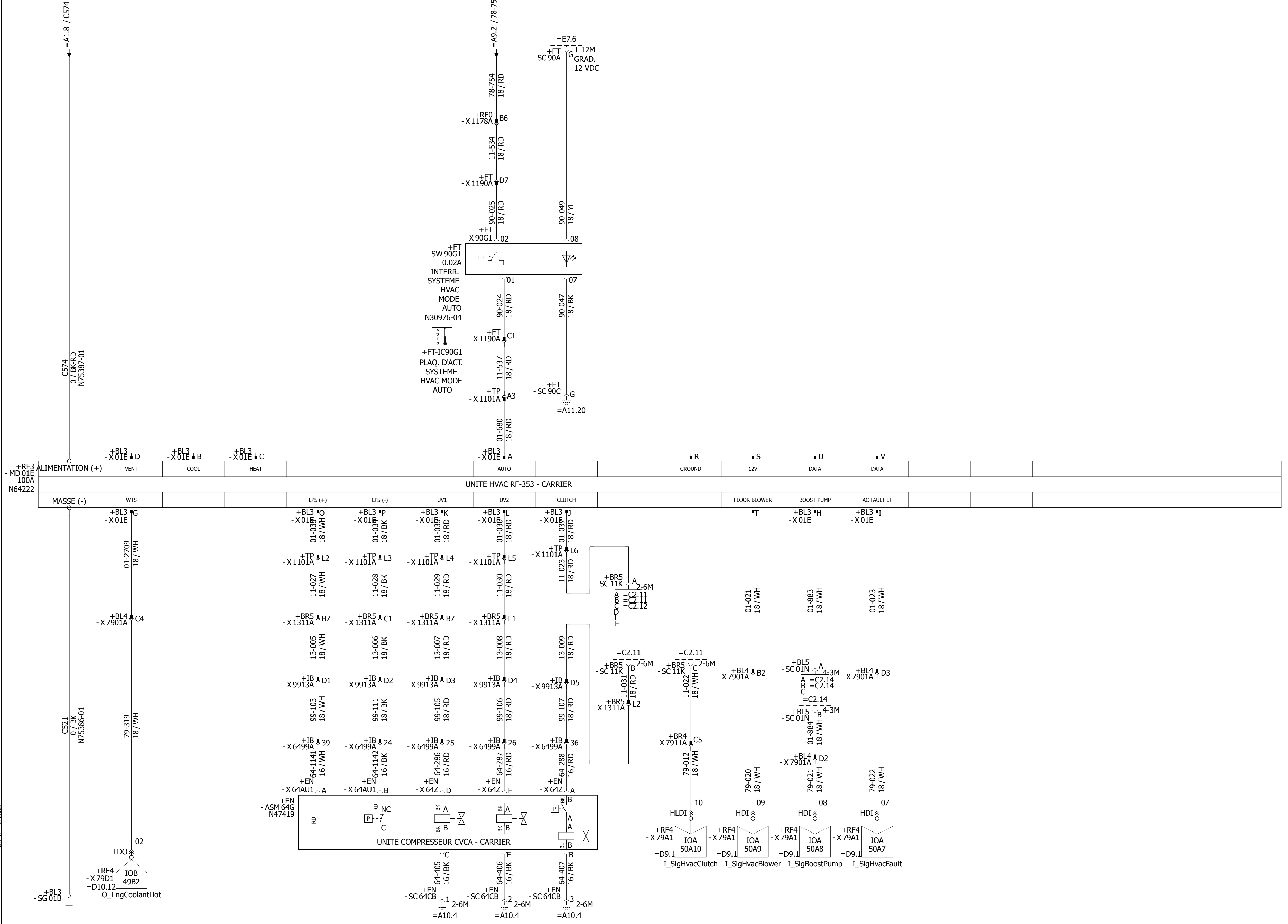
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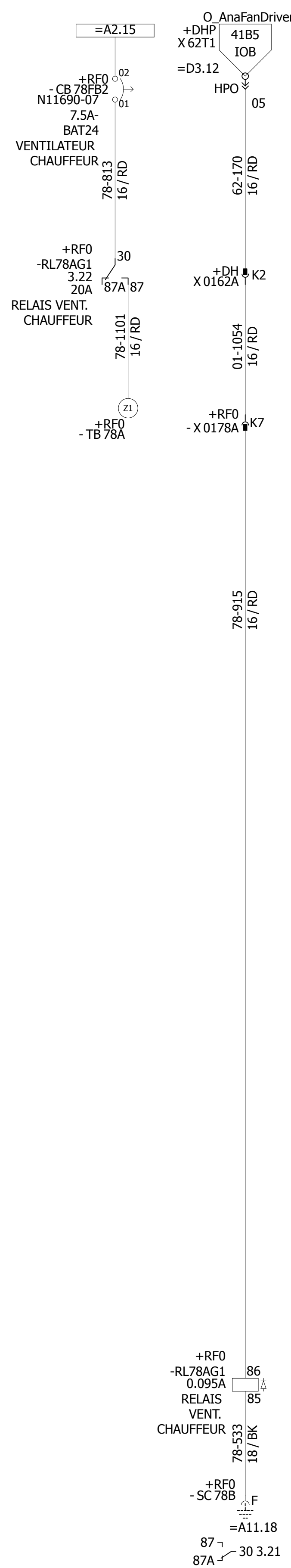
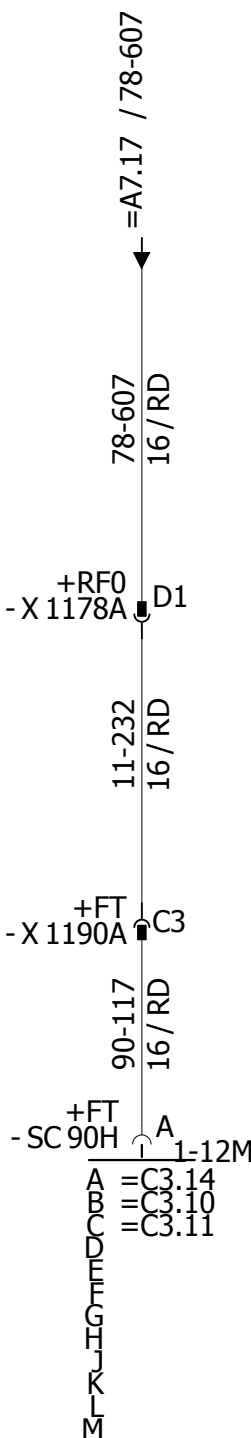
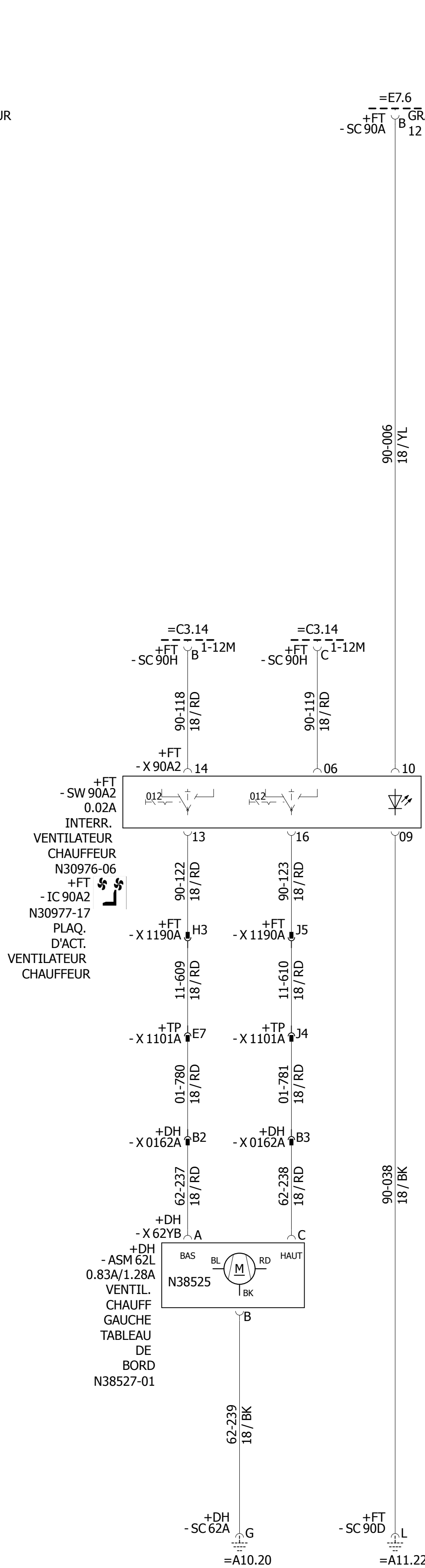
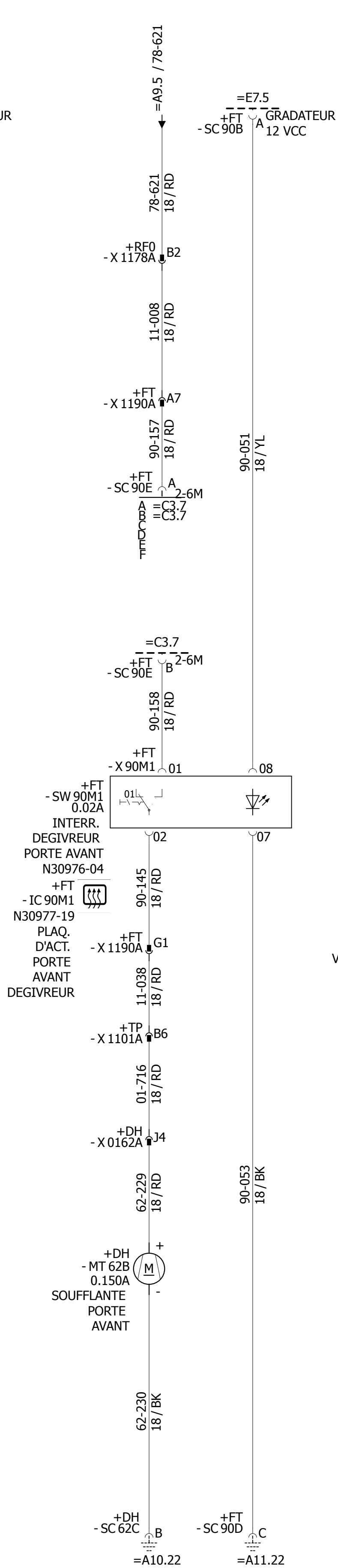
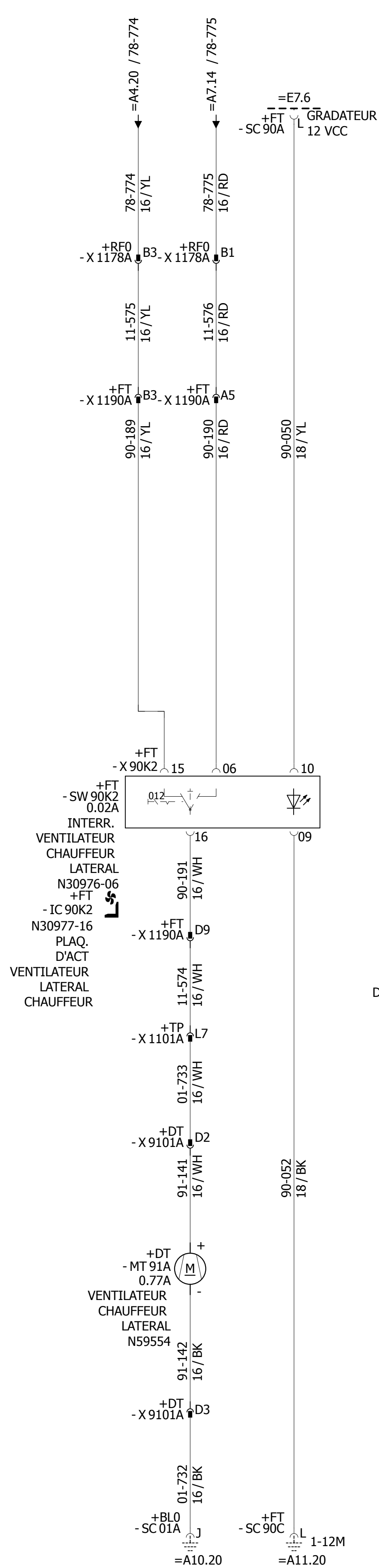
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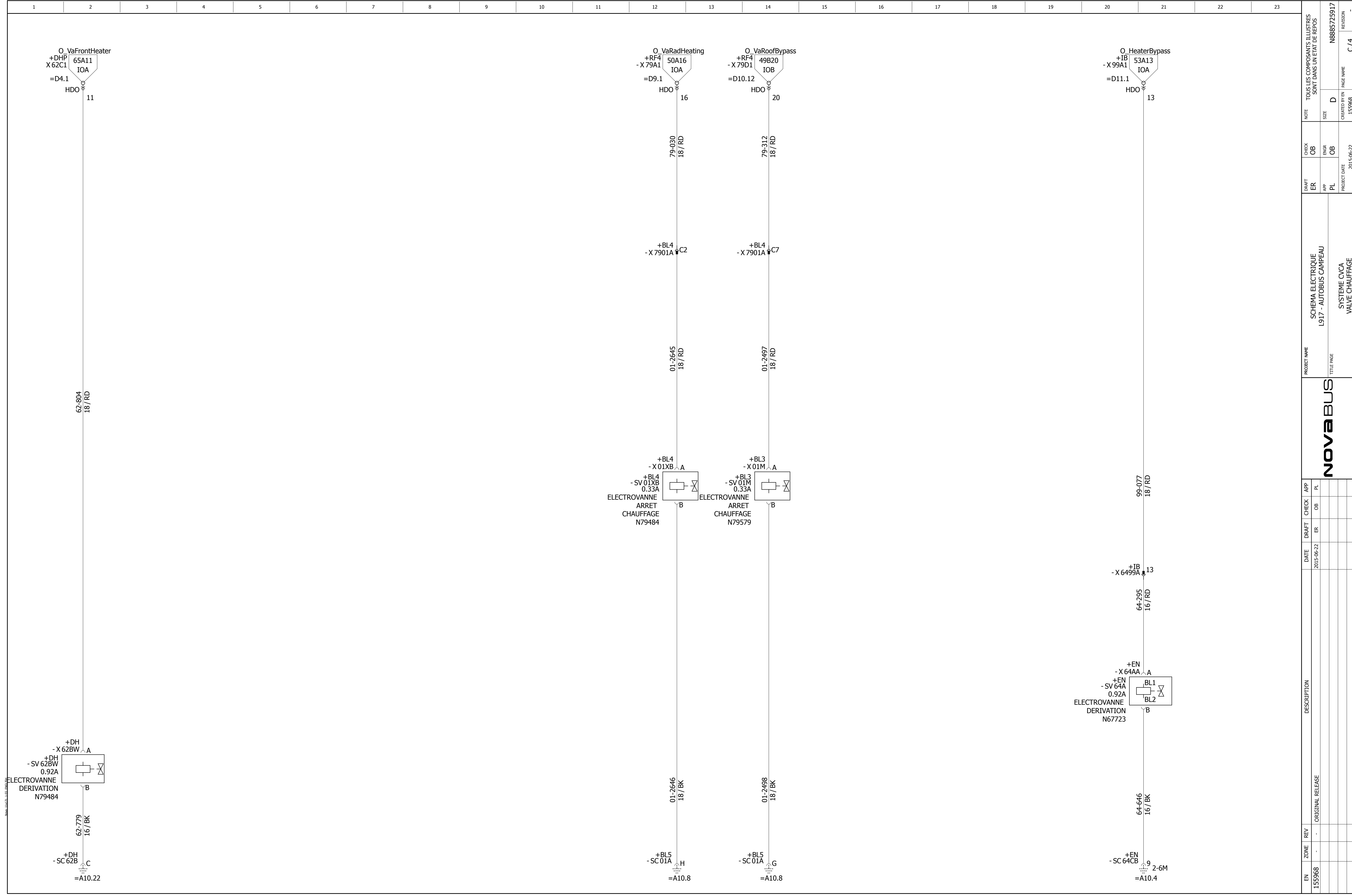


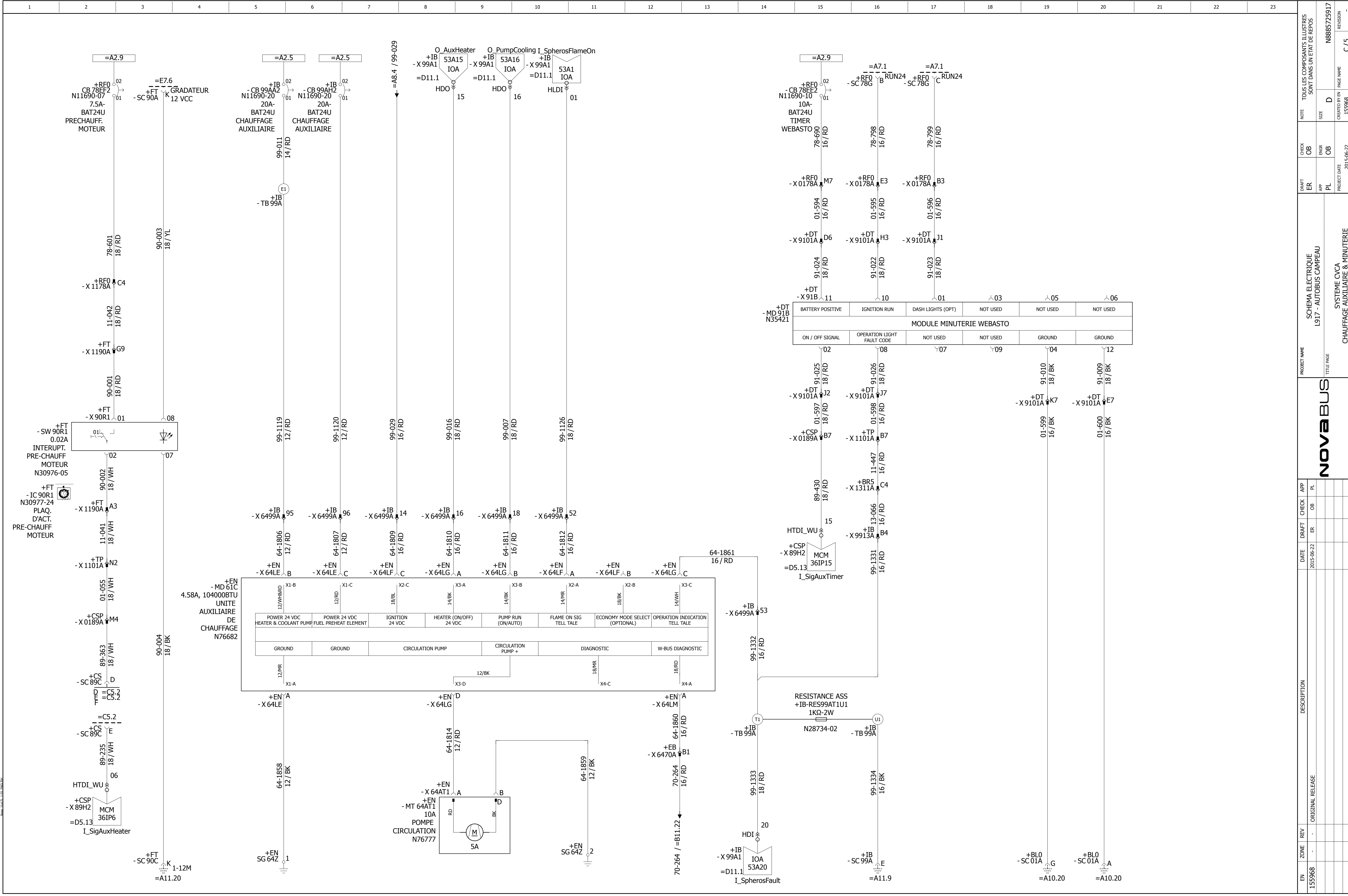
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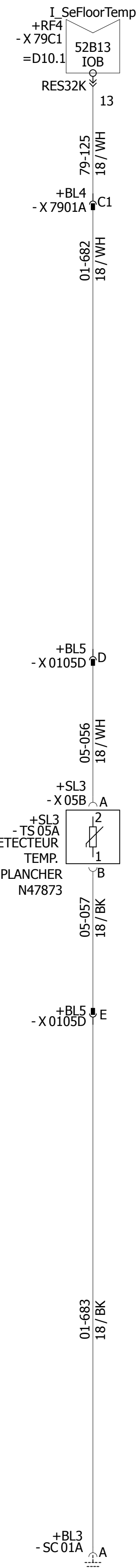
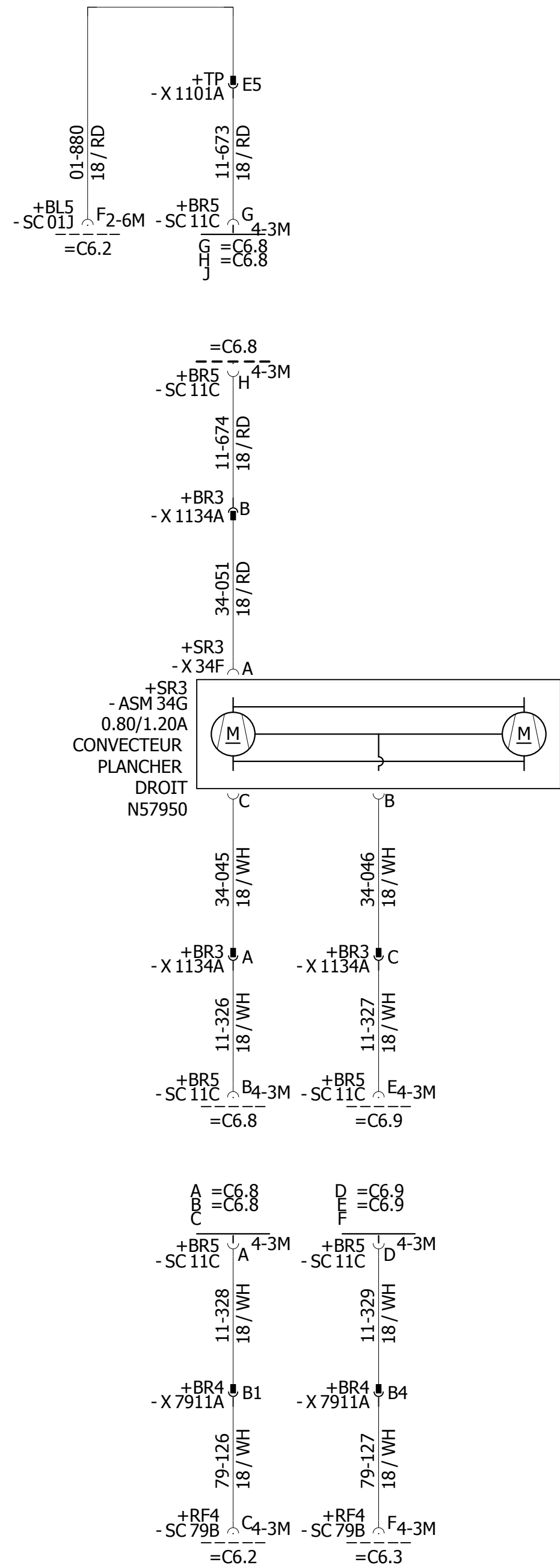
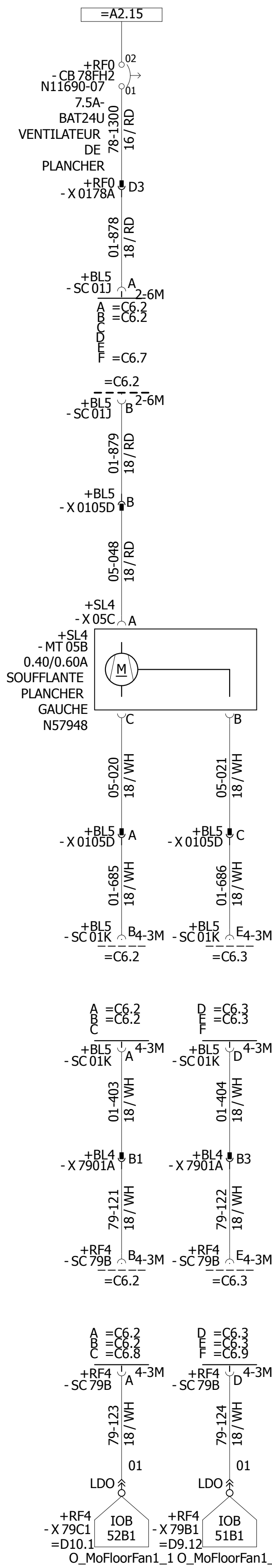
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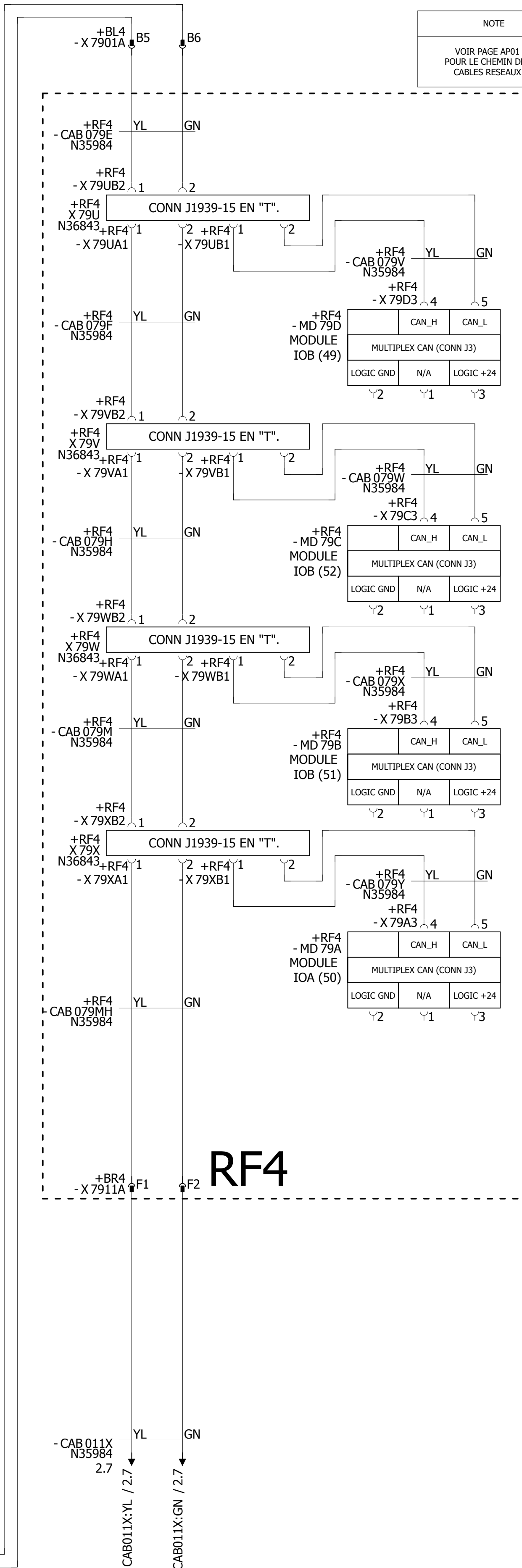
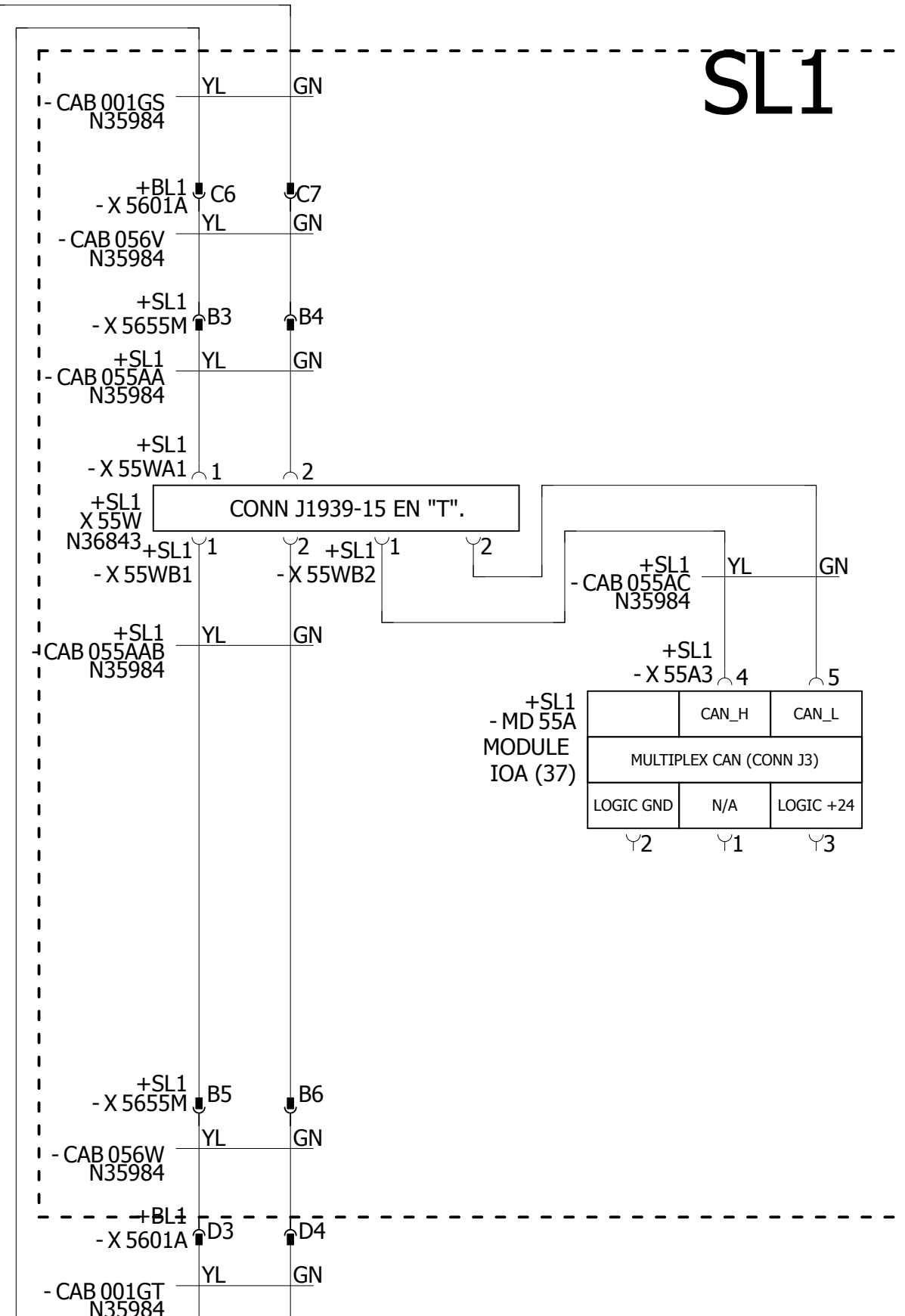
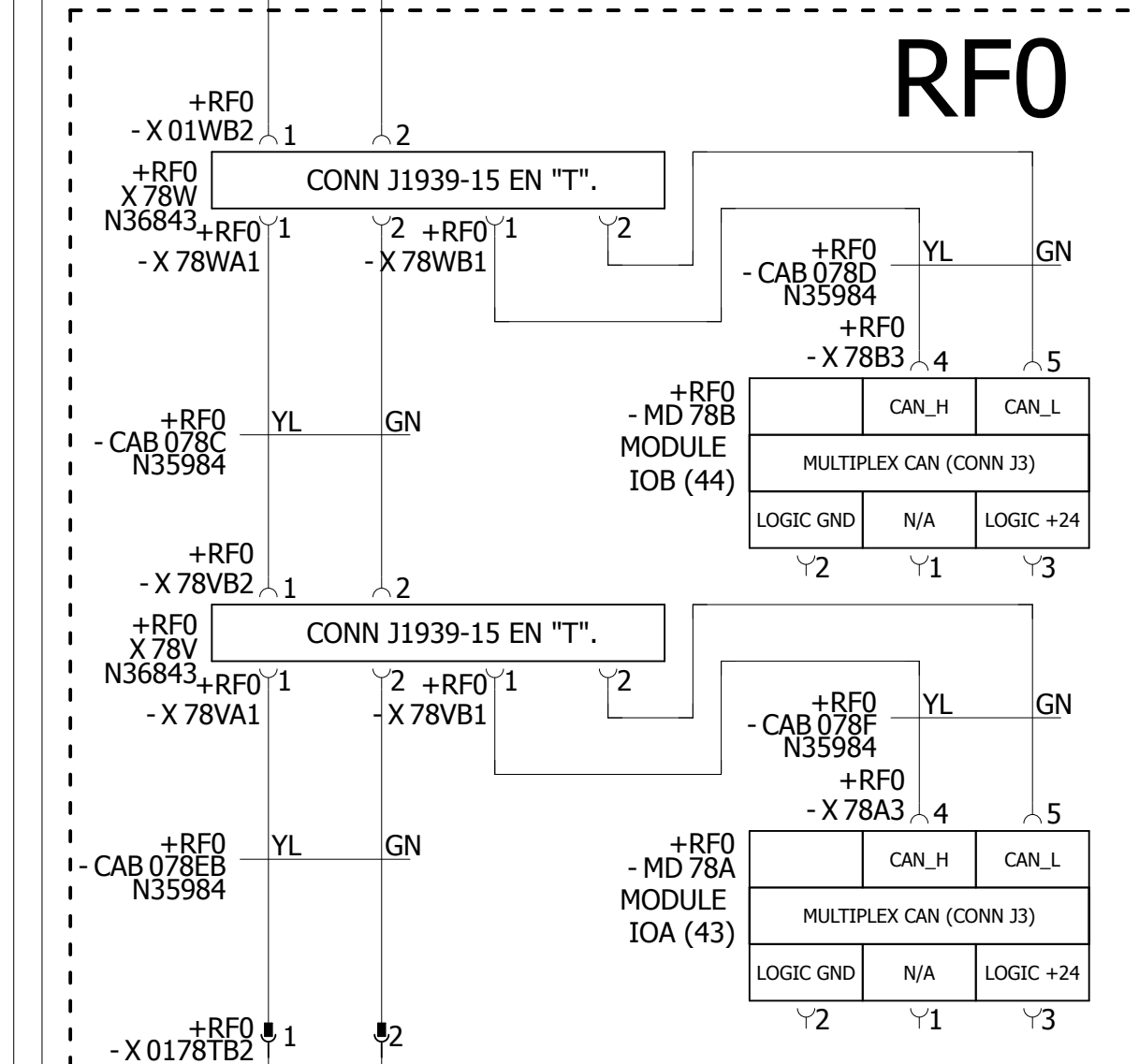
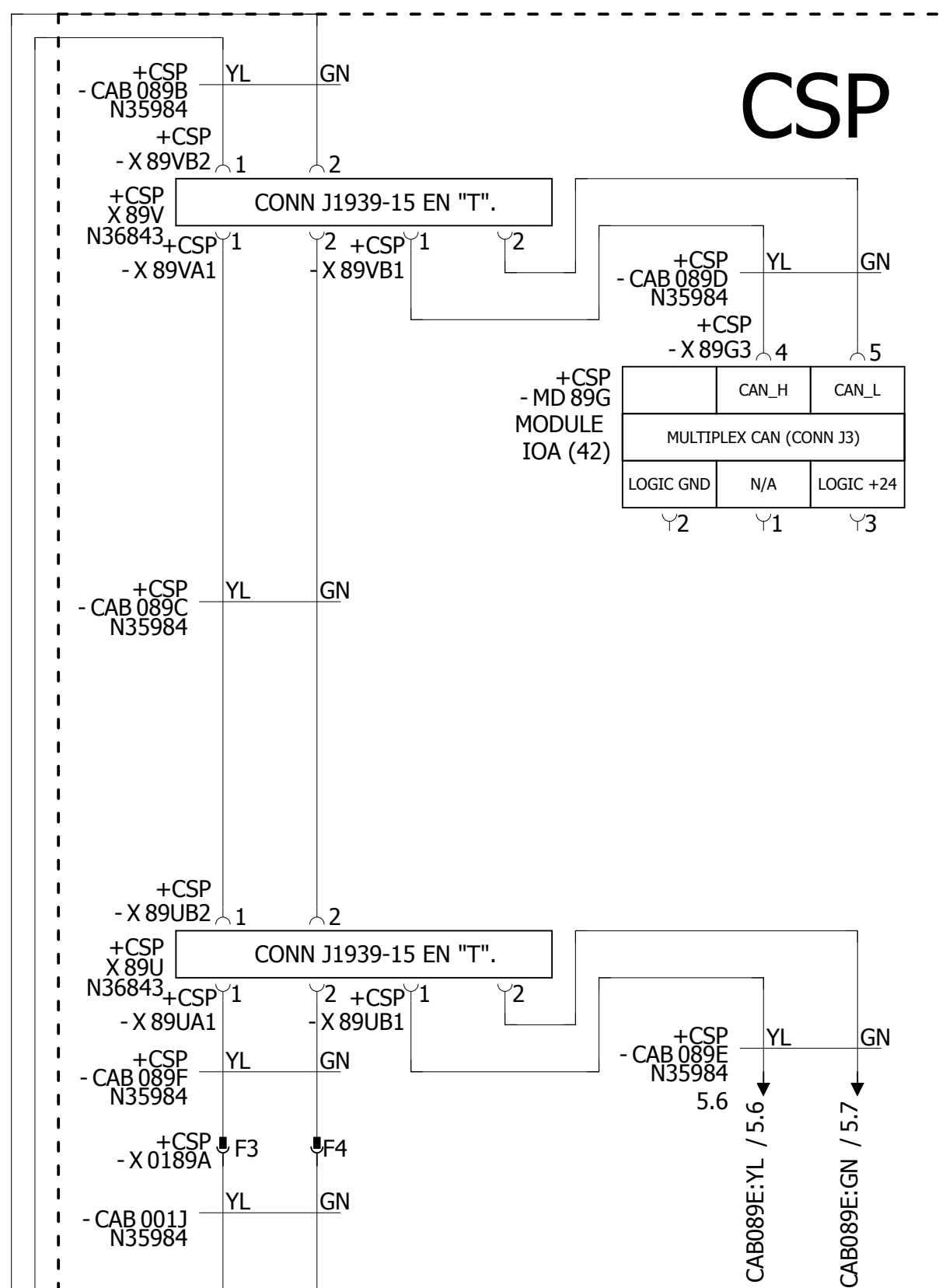
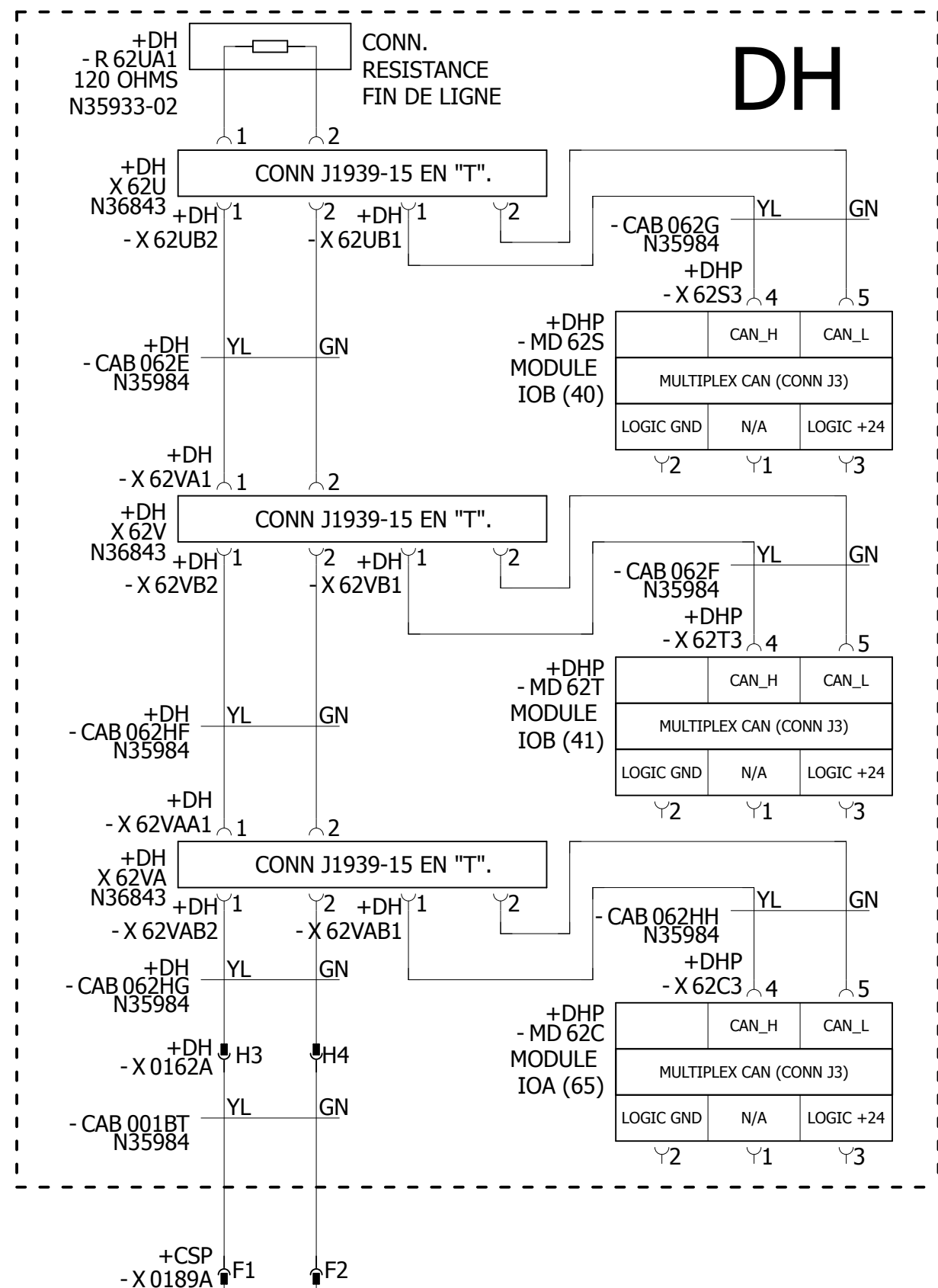


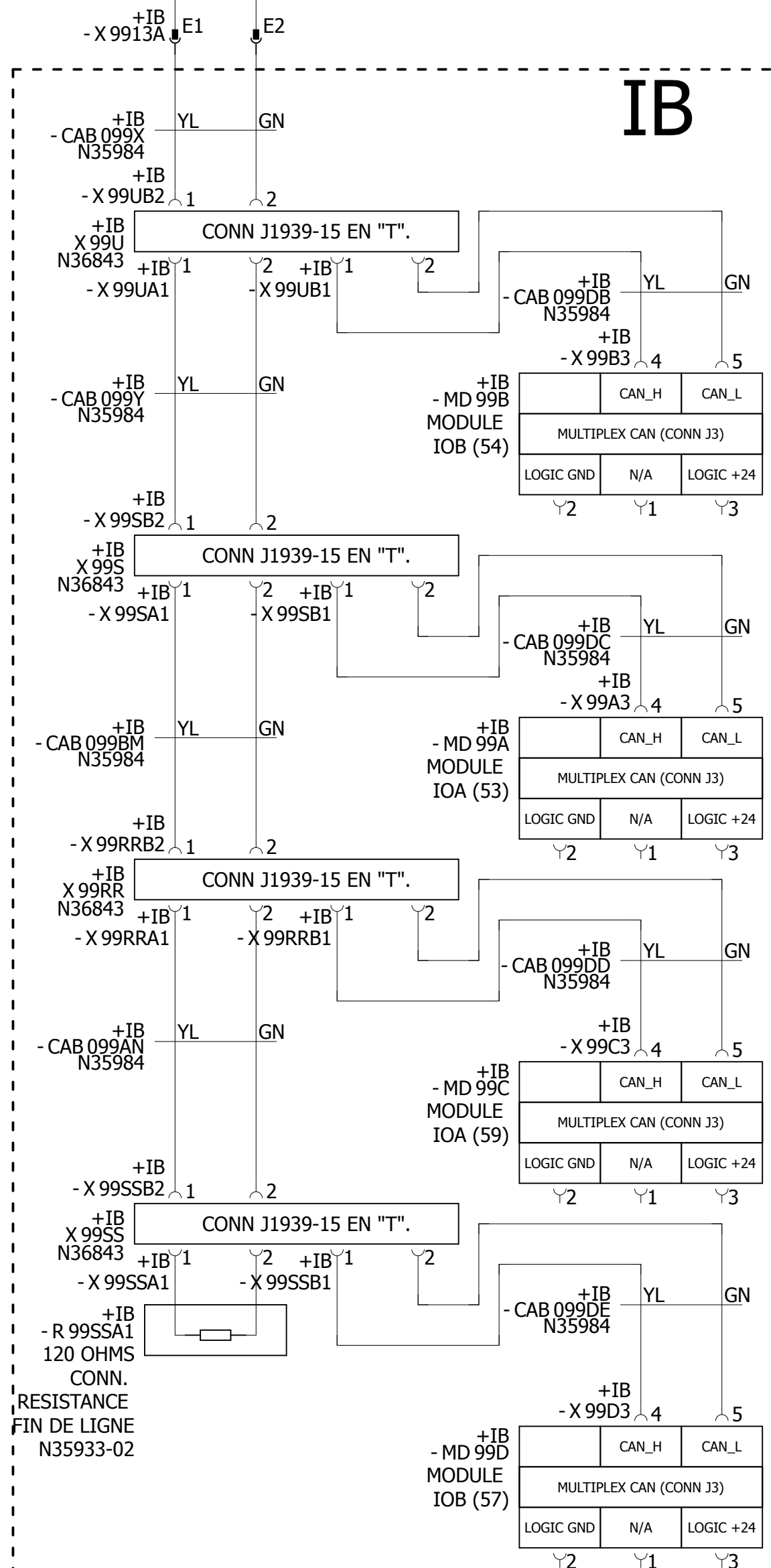
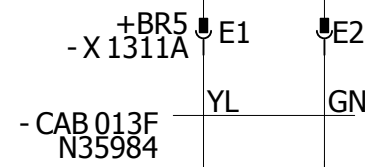
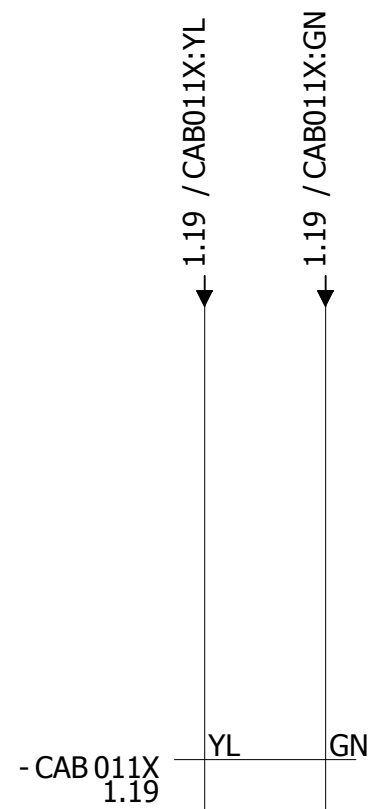


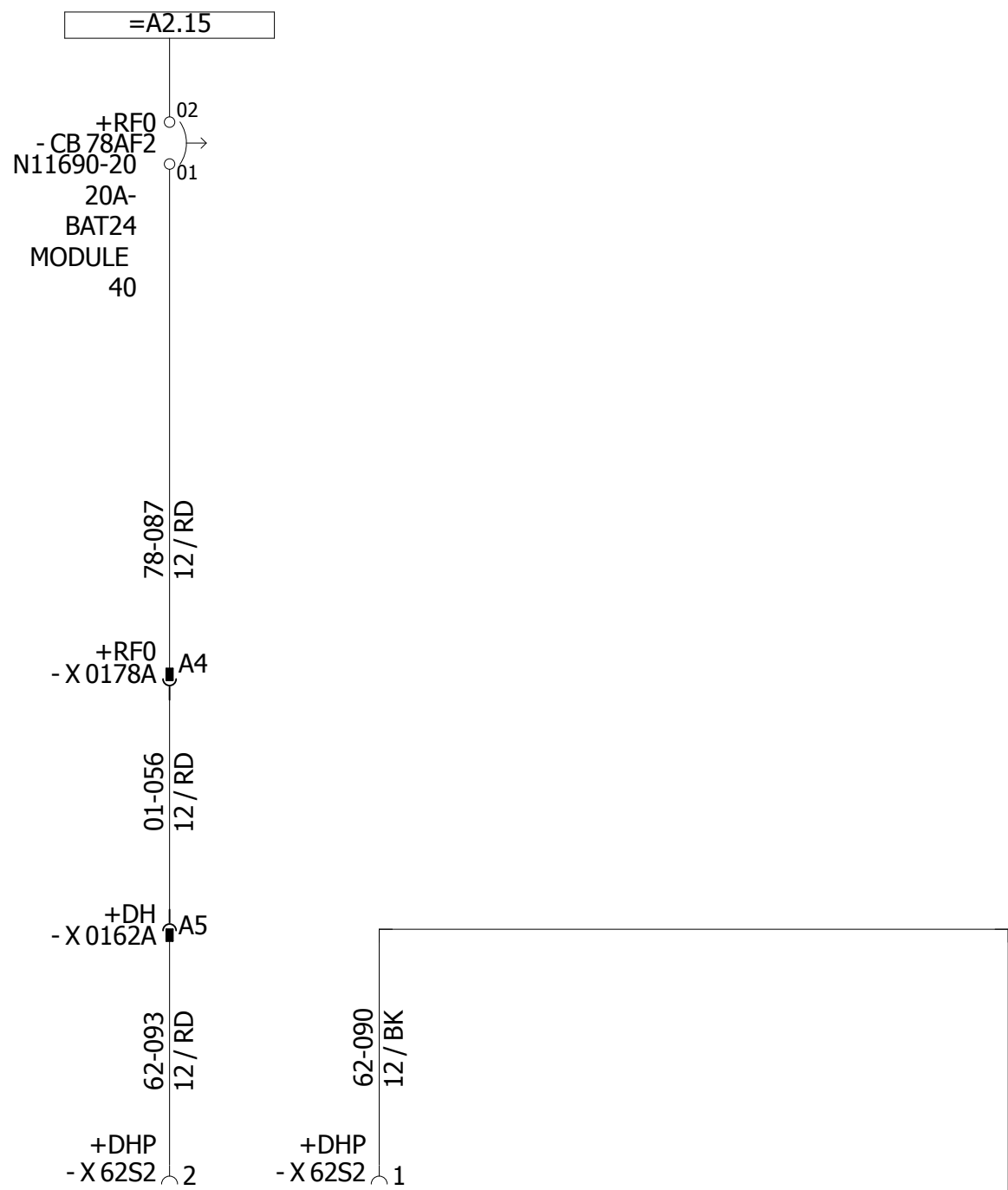




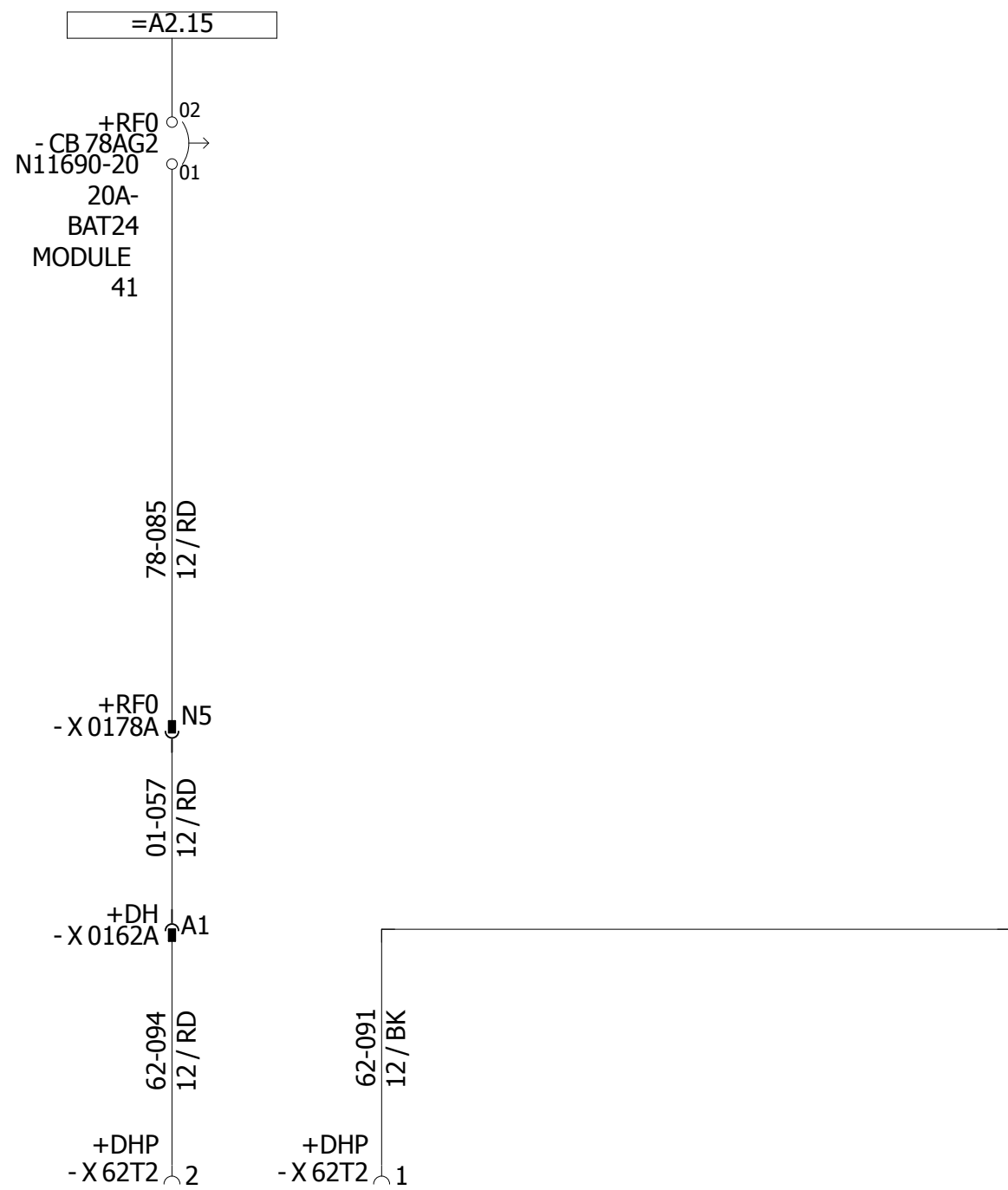
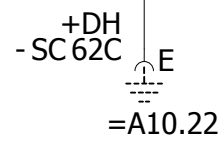
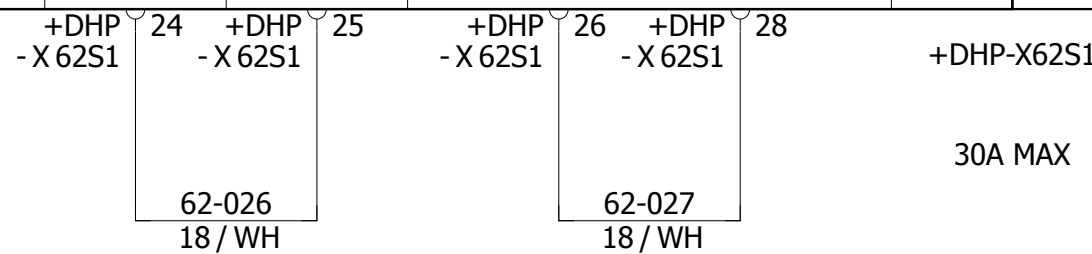
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									novaBUS									
									DRAFT	CHECK	OB	NOTE	TOUS LES COMPOSANTS ILLUSTRES SONT DANS UN ETAT DE REPOS					
									APP	ENGR	SIZE							
									PL	OB		D	N8885725917					
									PROJECT DATE		CREATED BY / EN		PAGE NAME	REVISION				
									2015-06-22		J55968		c / 6	-				
									SYSTEME CVCA SOUFFLANTES									



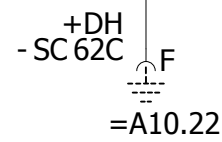
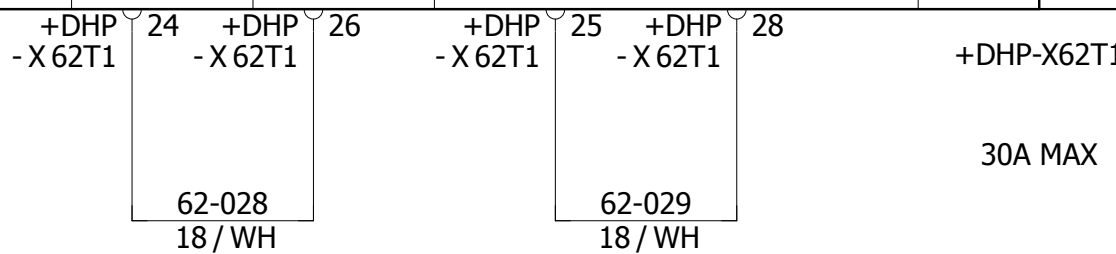
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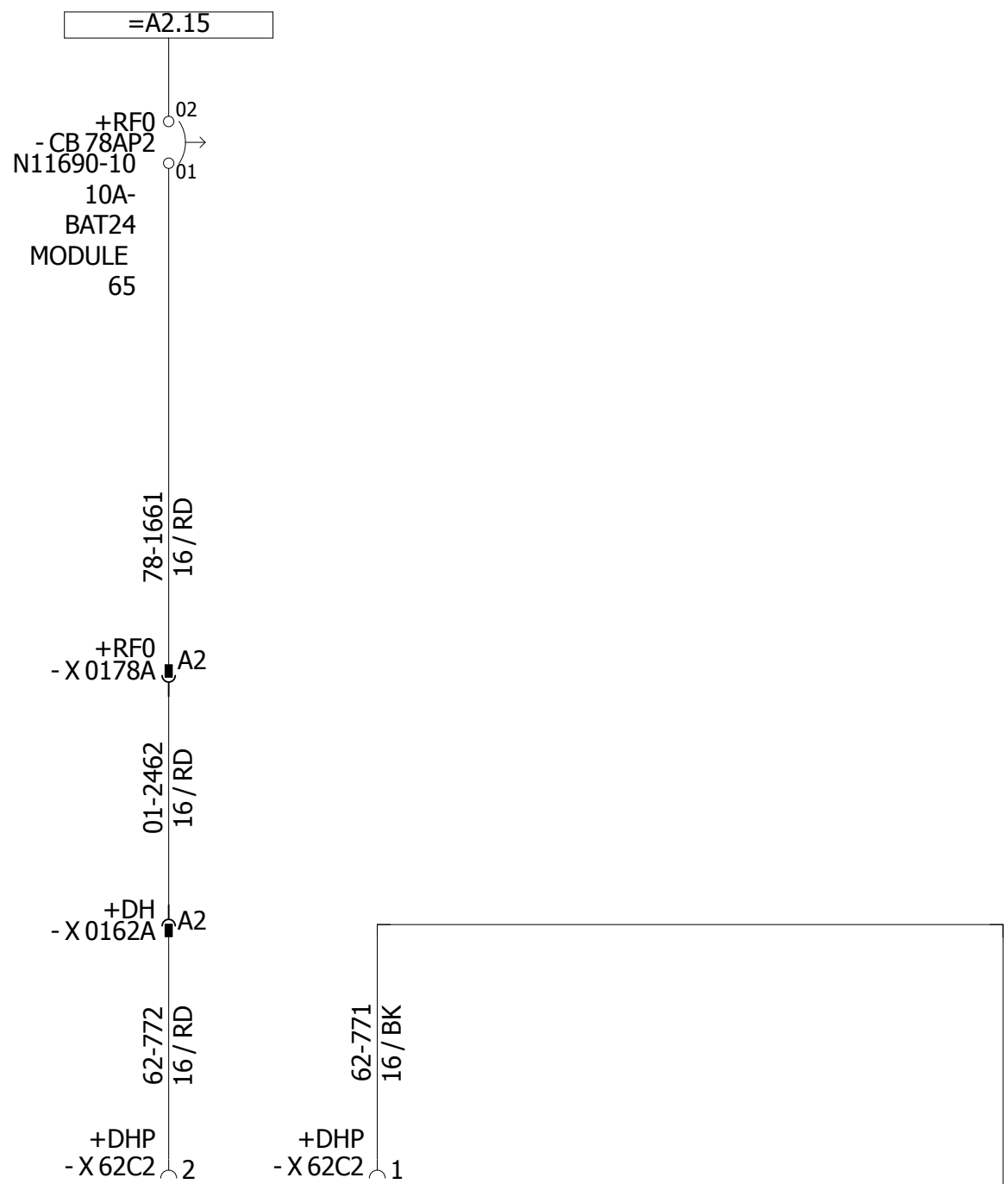


MODULE:		IOB	MODULE 40 (IOB)			ID:	40	24VDC		GND		PIECES: N47695		
BLOC SORTIES	PIN	ADDRESS	TYPE	FONCTION		PAGE		BLOC ENTREES	PIN	ADDRESS	TYPE	FONCTION		PAGE
	:01	40B1	HDO	O_MoDefroster		=C1.5			:09	40B9	LDI	I_Lsw1RampIn		=E12.18
	:02	40B2	HDO						:10	40B10	LDI	I_Lsw2RampOut		=E12.20
	:03	40B3	HPO	O_HighBeamLeft		=E5.10			:11	40B11	LDI	I_Lsw3RampStow		=E12.22
	:04	40B4	HPO	O_HighBeamRight		=E5.13			:12	40B12	LDI			
	:05	40B5	HDO						:13	40B13	AI5V			
	:06	40B6	HDO						:14	40B14	AI5V			
	:07	40B7	HDO	O_BuzFrtKneeling		=E12.1								
	:08	40B8	HDO	O_SolBrakeIntlk		=E14.2		:22	40NA1	NA	NOT AVAILABLE			
	:20	40B20	HDO	O_SolRampOut		=E12.16		:23	40NA2	NA	NOT AVAILABLE			
	:21	40B21	HDO	O_SolRampIn		=E12.15								
NETWORK IDENTITY	:24	40NI1	NI	NETWORK IDENTITY		3.2		:15	40B15	NA	VOLTAGE REFERENCE 5V			
	:25	40NI2	NI	NETWORK IDENTITY		3.3		:16	40BREF1	REF	REFERENCE GND			
	:26	40NI3	NI	NETWORK IDENTITY		3.4		:17	40BREF2	REF	REFERENCE GND			
	:27	40NI4	NI	NETWORK IDENTITY				:18	40BRET1	REF	I/O RETURN GND			
	:28	40NI5	NI	NETWORK IDENTITY		3.5		:19	40BRET2	REF	I/O RETURN GND			
	:29	40NI6	NI	NETWORK IDENTITY										

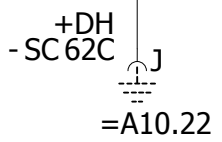
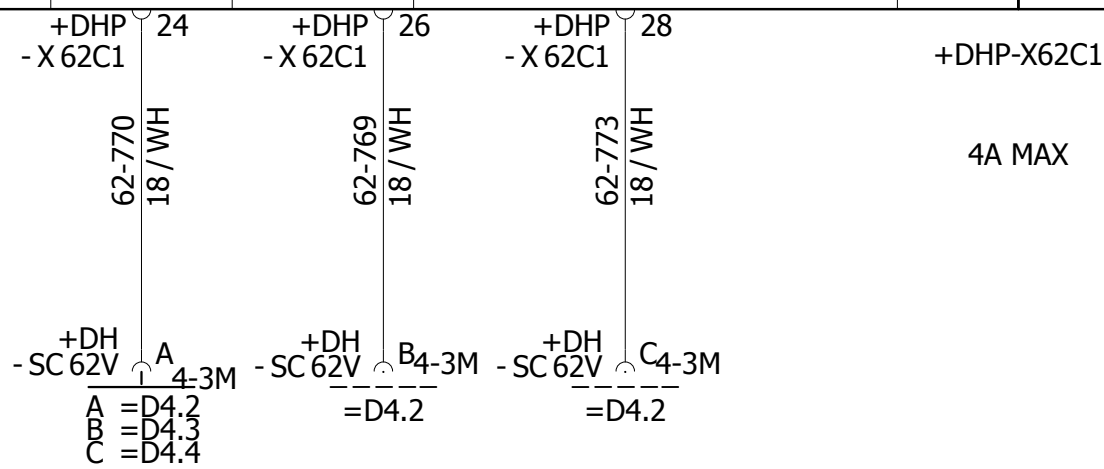


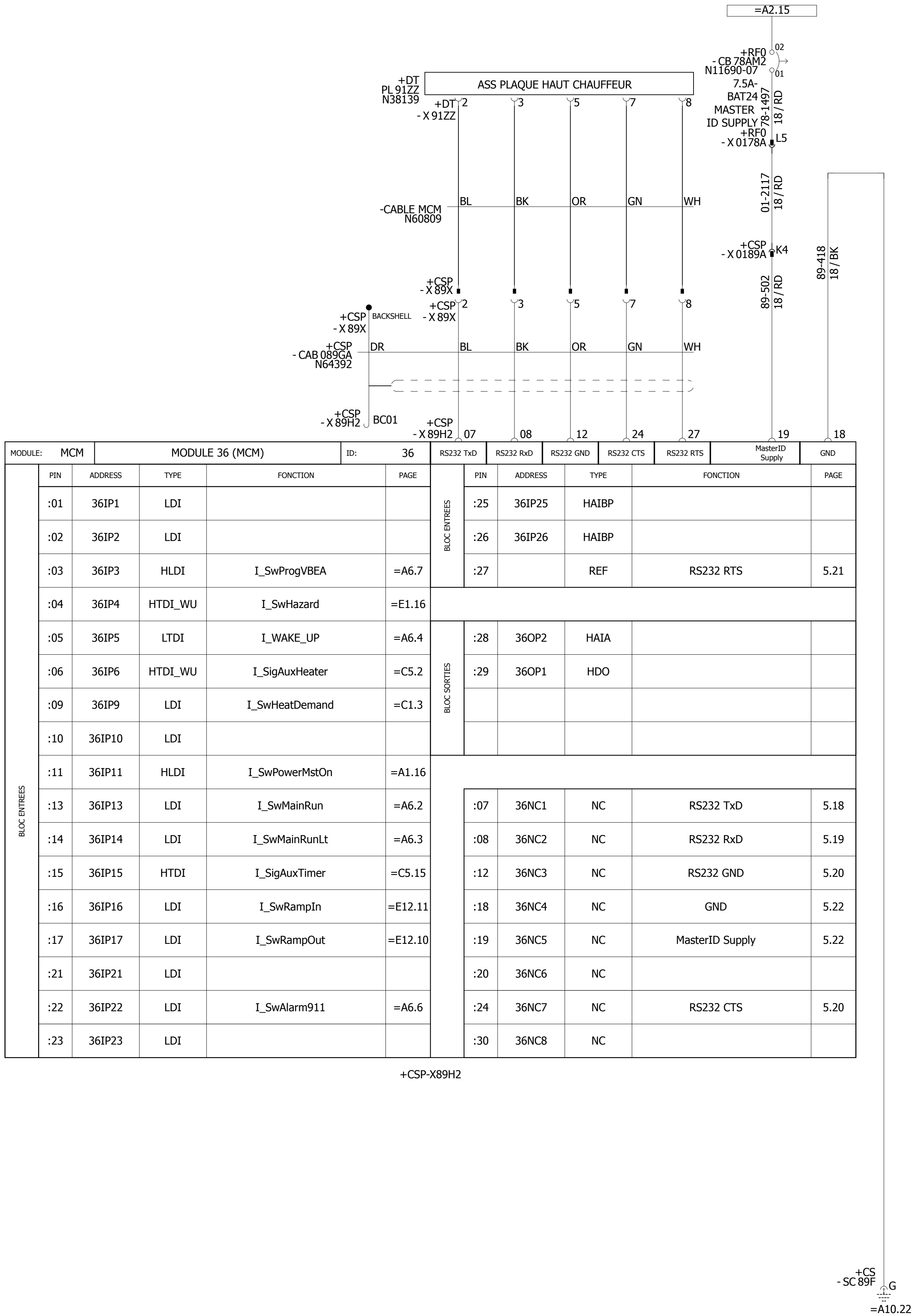
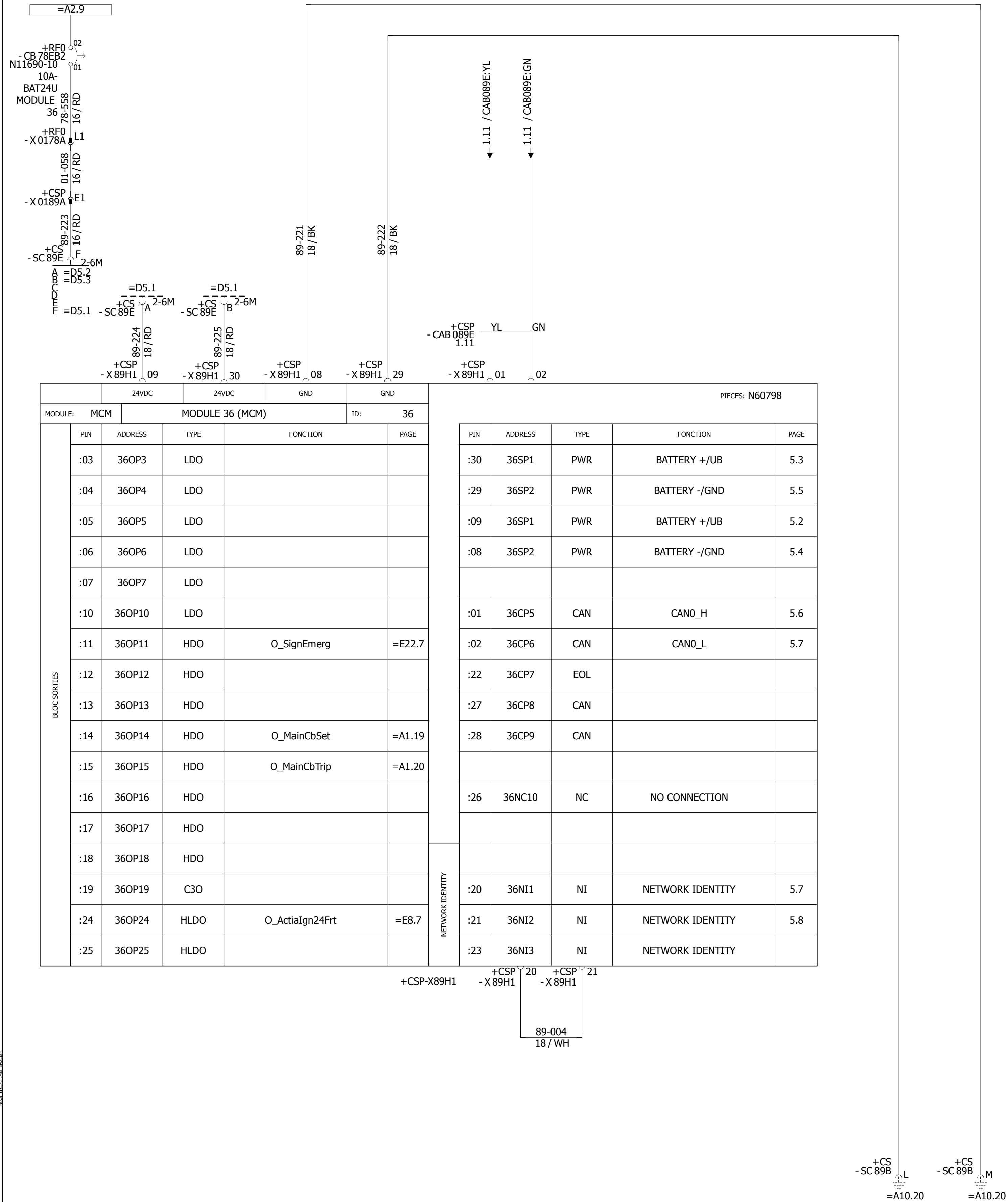
MODULE:		IOB		MODULE 41 (IOB)			ID:	41				24VDC		GND		PIECES: N47695	
BLOC SORTIES	PIN	ADDRESS	TYPE	FONCTION		PAGE	BLOC ENTREES	PIN	ADDRESS	TYPE	FONCTION		PAGE				
	:01	41B1	HDO	O_MirDefrost		=E18.11		:09	41B9	LDI	I_SwLeftTurn		=E1.1				
	:02	41B2	HDO	O_DestSignIgn24		=E22.6		:10	41B10	LDI	I_SwRightTurn		=E1.3				
	:03	41B3	HDO	O_LowBeamLeft		=E5.9		:11	41B11	LDI	I_SwHiBeam		=E5.8				
	:04	41B4	HDO	O_LowBeamRight		=E5.12		:12	41B12	LDI							
	:05	41B5	HDO	O_AnaFanDriver		=C3.22		:13	41B13	RES							
	:06	41B6	HDO	O_LtLeftTurn		=E1.5		:14	41B14	RES							
	:07	41B7	HDO	O_LtRightTurn		=E1.13											
	:08	41B8	HDO					:22	41NA1	NA	NOT AVAILABLE						
	:20	41B20	HDO					:23	41NA2	NA	NOT AVAILABLE						
	:21	41B21	HDO	O_LtStripFrtDr		=E13.12											
								:15	41B15	NA	VOLTAGE REFERENCE 5V						
NETWORK IDENTITY	:24	41NI1	NI	NETWORK IDENTITY		3.13	:16	41BREF1	REF	REFERENCE GND							
	:25	41NI2	NI	NETWORK IDENTITY		3.15	:17	41BREF2	REF	REFERENCE GND							
	:26	41NI3	NI	NETWORK IDENTITY		3.14	:18	54BRET1	REF	I/O RETURN GND							
	:27	41NI4	NI	NETWORK IDENTITY			:19	54BRET2	REF	I/O RETURN GND							
	:28	41NI5	NI	NETWORK IDENTITY		3.15											
	:29	41NI6	NI	NETWORK IDENTITY													





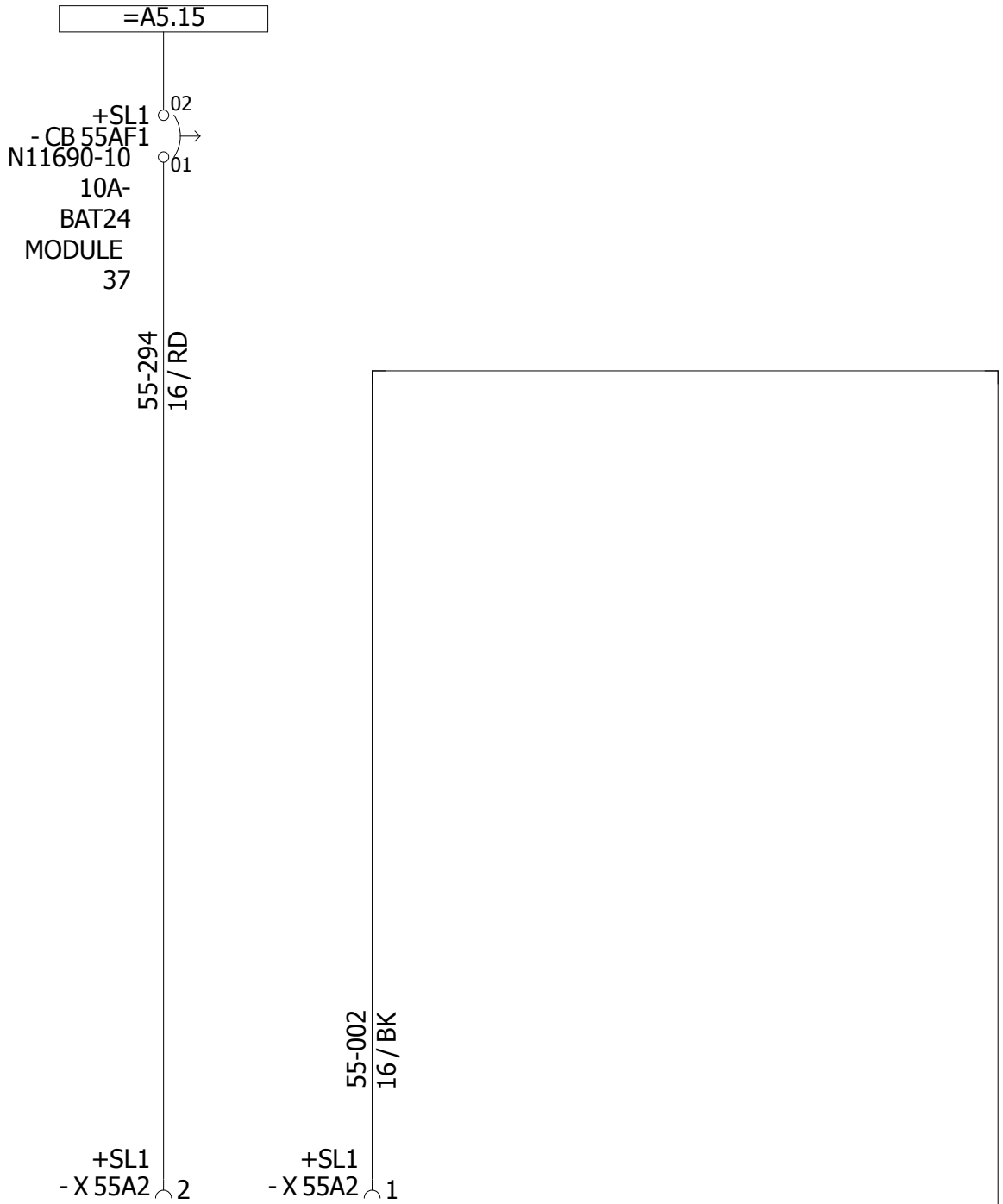
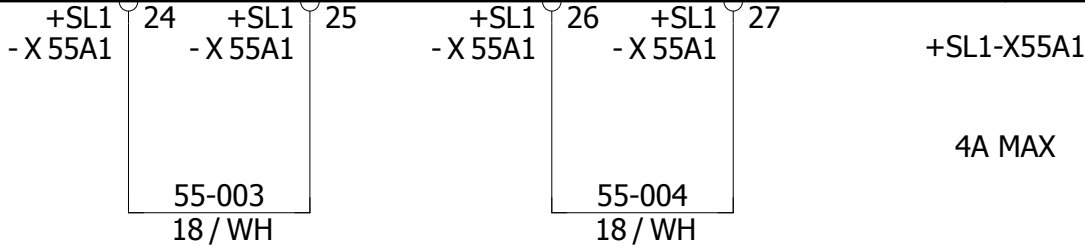
MODULE: IOA			MODULE 65 (IOA)			ID: 65	24VDC			GND		PIECES: N47693	
BLOC SORTIES	PIN	ADDRESS	TYPE	FONCTION		PAGE	BLOC ENTREES	PIN	ADDRESS	TYPE	FONCTION		PAGE
	:11	65A11	HDO	O_VaFrontHeater		=C4.2		:01	65A1	LDI	I_SwPrBrake15psi		=E4.6
	:12	65A12						:02	65A2				
	:13	65A13						:03	65A3				
	:14	65A14						:04	65A4				
	:15	65A15						:05	65A5				
	:16	65A16						:06	65A6				
	:30	65A30						:07	65A7				
								:08	65A8				
						:09		65A9					
						:10		65A10					
						:17		65A17					
						:18		65A18					
						:19		65A19					
						:20		65A20					
						:21		65A21					
IDENTITE RESEAUX	:24	65NI1	NI	NETWORK IDENTITY		4.2							
	:25	65NI2	NI	NETWORK IDENTITY									
	:26	65NI3	NI	NETWORK IDENTITY		4.3							
	:27	65NI4	NI	NETWORK IDENTITY									
	:28	65NI5	NI	NETWORK IDENTITY		4.4							
	:29	65NI6	NI	NETWORK IDENTITY									

[illegible]

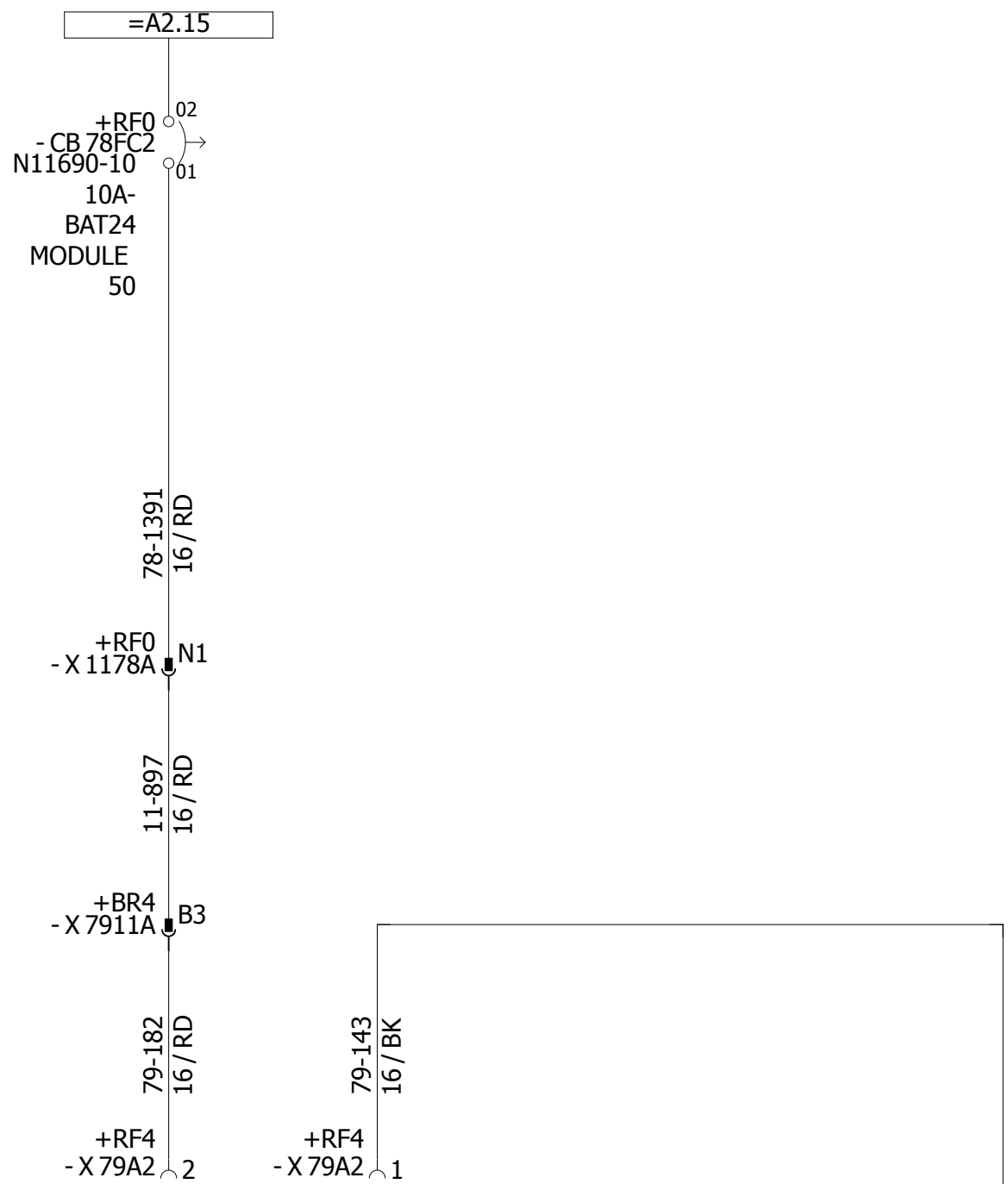


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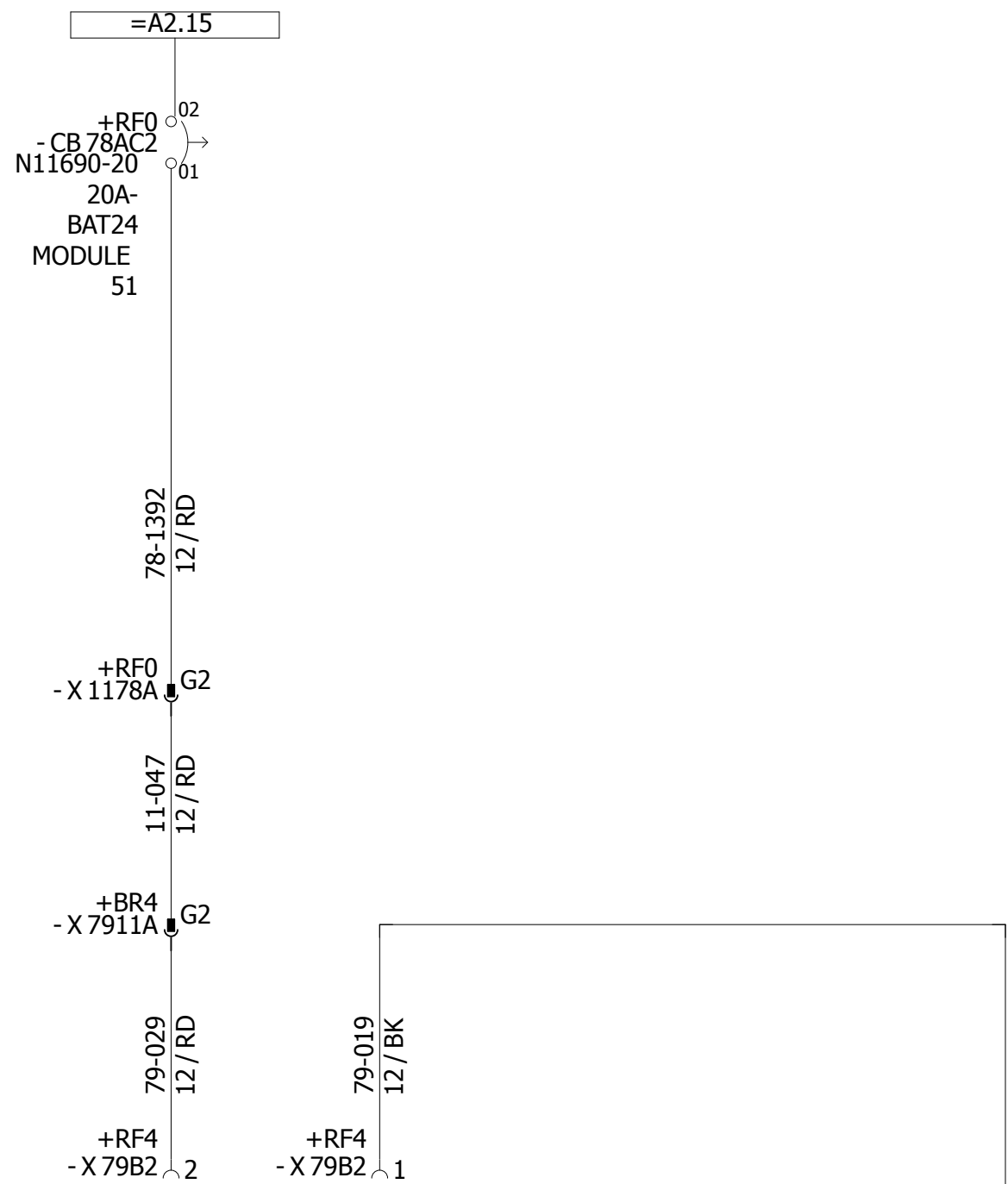
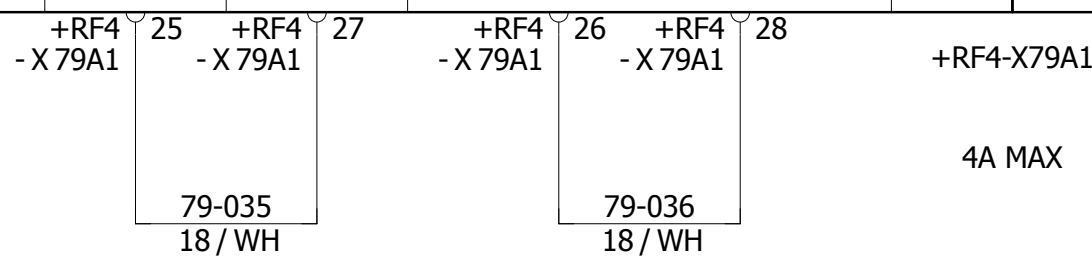
MODULE: IOA		MODULE 37 (IOA)			ID: 37	24VDC		GND	PIECES: N47693			
BLOC SORTIES	PIN	ADDRESS	TYPE	FONCTION	PAGE	BLOC ENTREES	PIN	ADDRESS	TYPE	FONCTION	PAGE	
	:11	37A11	HDO	PROVISION	=E24.18		:01	37A1				
	:12	37A12	HLDO	PROVISION	=E24.12		:02	37A2				
	:13	37A13	HDO	PROVISION	=E24.1		:03	37A3				
	:14	37A14	HLDO	PROVISION	=E24.11		:04	37A4				
	:15	37A15	HLDO	PROVISION	=E24.16		:05	37A5				
	:16	37A16	HLDO	PROVISION	=E24.19		:06	37A6				
	:30	37A30	HDO	PROVISION	=E24.3		:07	37A7				
					:08		37A8					
					:09		37A9					
					:10		37A10					
					:17		37A17					
					:18		37A18					
					:19		37A19					
					:20		37A20					
					:21		37A21					
IDENTITE RESEAUX	:24	37NI1	NI	NETWORK IDENTITY	8.2							
	:25	37NI2	NI	NETWORK IDENTITY	8.3							
	:26	37NI3	NI	NETWORK IDENTITY	8.4							
	:27	37NI4	NI	NETWORK IDENTITY	8.5							
	:28	37NI5		NETWORK IDENTITY								
	:29	37NI6		NETWORK IDENTITY								



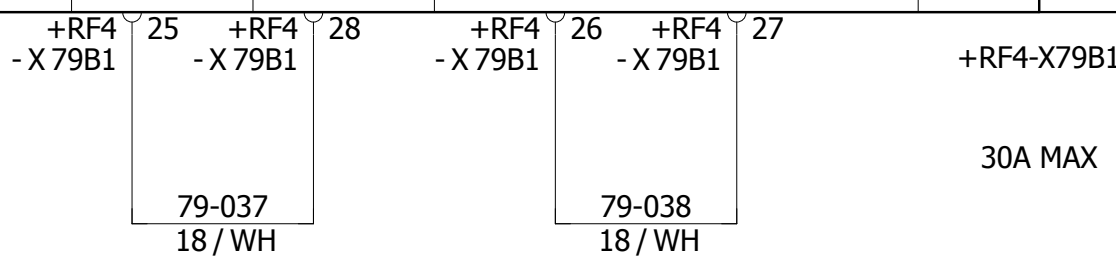
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						2015-06-22				SCHEMA ELECTRIQUE L917 - AUTOBUS CAMPEAU					D		N8885725917
										TITRE PAGE					SIZE		155968
										MODULE MULTIPLEX 37 (+SL1)					PROJECT DATE		2015-06-22
										RESEAU					PAGE NAME		D / 8

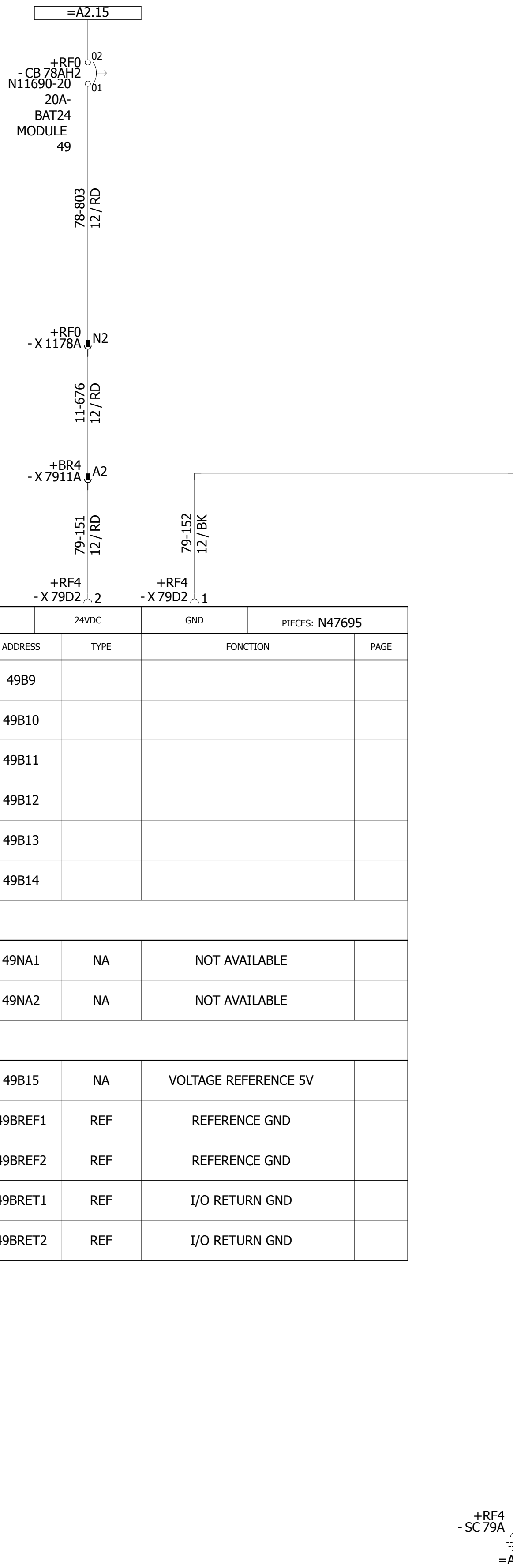
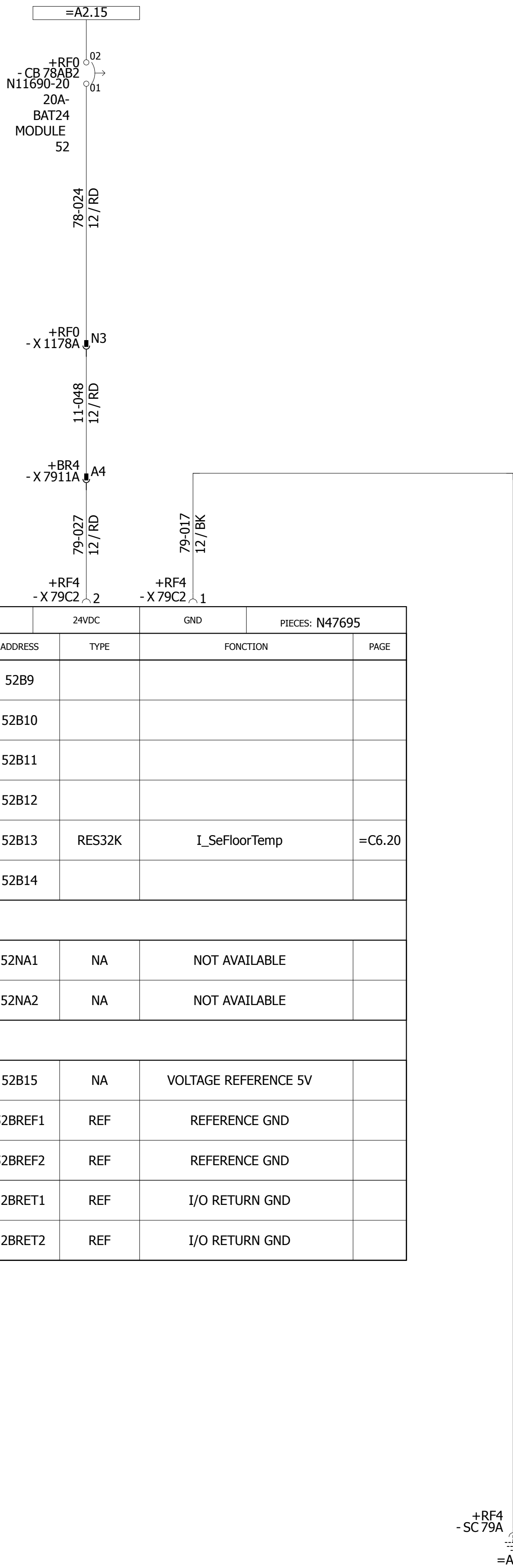


MODULE: IOA		MODULE 50 (IOA)			ID: 50	24VDC		GND	PIECES: N47693				
BLOC SORTIES	PIN	ADDRESS	TYPE	FONCTION		PAGE	BLOC ENTREES	PIN	ADDRESS	TYPE	FONCTION		PAGE
	:11	50A11						:01	50A1	LDI	I_SwStopHand		=E15.1
	:12	50A12	HLDO	O_LTStopRqst		=E16.7		:02	50A2				
	:13	50A13						:03	50A3	LDI	I_BtNextStop		=E15.9
	:14	50A14						:04	50A4				
	:15	50A15						:05	50A5				
	:16	50A16	HDO	O_VaRadHeating		=C4.12		:06	50A6				
	:30	50A30	HDO	O_LtRrPodium		=E13.14		:07	50A7	HDI	I_SigHvacFault		=C2.15
						:08		50A8	HDI	I_SigBoostPump		=C2.14	
:22	50AREF1	AR	ANALOG REFERENCE			:09		50A9	HDI	I_SigHvacBlower		=C2.13	
:23	50AREF2	AR	ANALOG REFERENCE			:10		50A10	HLDI	I_SigHvacClutch		=C2.12	
						:17		50A17					
NETWORK IDENTITY	:24	50NI1	NI	NETWORK IDENTITY				:18	50A18				
	:25	50NI2	NI	NETWORK IDENTITY		9.2		:19	50A19				
	:26	50NI3	NI	NETWORK IDENTITY		9.4		:20	50A20				
	:27	50NI4	NI	NETWORK IDENTITY		9.3		:21	50A21				
	:28	50NI5	NI	NETWORK IDENTITY		9.5							
	:29	50NI6	NI	NETWORK IDENTITY									



MODULE:		IOB	MODULE 51 (IOB)			ID:	51		24VDC		GND	PIECES: N47695	
BLOC SORTIES	PIN	ADDRESS	TYPE	FONCTION		PAGE	BLOC ENTREES	PIN	ADDRESS	TYPE	FONCTION		PAGE
	:01	51B1	LDO	O_MoFloorFan1_2		=C6.3		:09	51B9				
	:02	51B2	HDO	O_PowerRunFrt		=A7.3		:10	51B10				
	:03	51B3	HDO	O_LtDomeBr2		=E6.12		:11	51B11				
	:04	51B4	HDO	O_LtDomeBr3		=E6.14		:12	51B12				
	:05	51B5	HDO	O_LtDomeBr4		=E6.15		:13	51B13	AI5V	I_SensBrkRrRight	=E23.16	
	:06	51B6						:14	51B14	AI5V	I_SensBrkRrLeft	=E23.11	
	:07	51B7	HDO	O_LtDomeBr1		=E6.10							
	:08	51B8					:22	51AN1	NA	NOT AVAILABLE			
	:20	51B20					:23	51AN2	NA	NOT AVAILABLE			
NETWORK IDENTITY	:24	51NI1	NI	NETWORK IDENTITY			:15	51B15	NA	Voltage Reference 5V		=E23.13	
	:25	51NI2	NI	NETWORK IDENTITY		9.13	:16	51BREF1	REF	REFERENCE GND		=E23.13	
	:26	51NI3	NI	NETWORK IDENTITY		9.15	:17	51BREF2	REF	REFERENCE GND			
	:27	51NI4	NI	NETWORK IDENTITY		9.15	:18	51BRET1	REF	I/O RETURN GND			
	:28	51NI5	NI	NETWORK IDENTITY		9.14	:19	51BRET2	REF	I/O RETURN GND			
	:29	51NI6	NI	NETWORK IDENTITY									





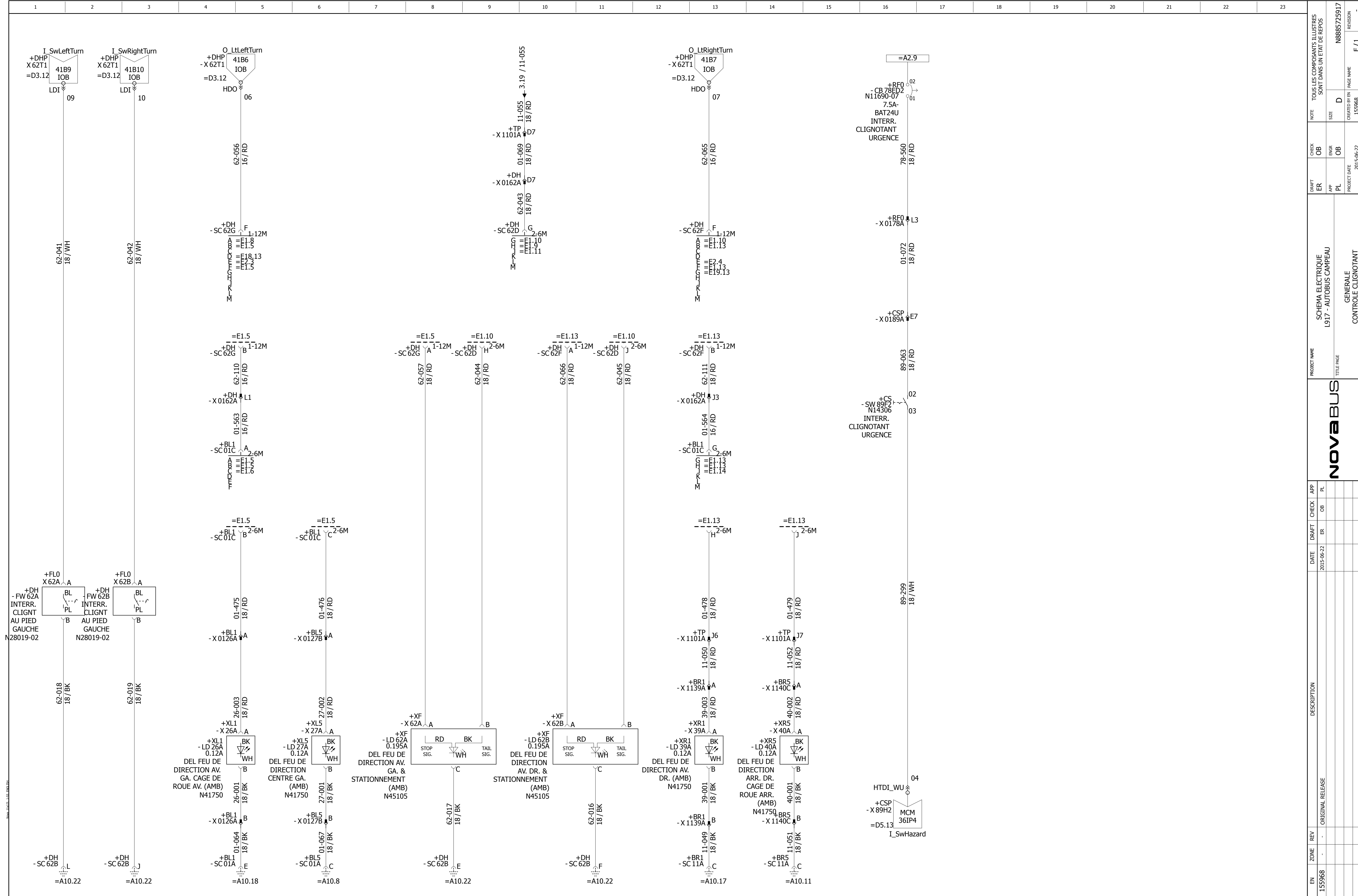
MODULE:		IOB		MODULE 52 (IOB)		ID:	52				24VDC		GND		PIECES: N47695	
BLOC SORTIES	PIN	ADDRESS	TYPE	FONCTION		PAGE	BLOC ENTREES	PIN	ADDRESS	TYPE	FONCTION		PAGE			
	:01	52B1	LDO	O_MoFloorFan1_1		=C6.2		:09	52B9							
	:02	52B2	HDO	O_Alt24Distr		=A9.3		:10	52B10							
	:03	52B3	HDO	O_LtDomeBl1		=E6.2		:11	52B11							
	:04	52B4	HDO	O_LtDomeBl2		=E6.3		:12	52B12							
	:05	52B5	HDO	O_LtDomeBl3		=E6.5		:13	52B13	RES32K	I_SeFloorTemp		=C6.20			
	:06	52B6	HDO	O_LtDomeBl4		=E6.7		:14	52B14							
	:07	52B7														
	:08	52B8	HDO	O_LtMarker		=E3.7	:22	52NA1	NA	NOT AVAILABLE						
	:20	52B20					:23	52NA2	NA	NOT AVAILABLE						
	:21	52B21														
NETWORK IDENTITY	:24	50NI1	NI	NETWORK IDENTITY		10.2	:15	52B15	NA	VOLTAGE REFERENCE 5V						
	:25	50NI2	NI	NETWORK IDENTITY		10.3	:16	52BREF1	REF	REFERENCE GND						
	:26	50NI3	NI	NETWORK IDENTITY		10.4	:17	52BREF2	REF	REFERENCE GND						
	:27	52NI4	NI	NETWORK IDENTITY			:18	52BRET1	REF	I/O RETURN GND						
	:28	52NI5	NI	NETWORK IDENTITY			:19	52BRET2	REF	I/O RETURN GND						
	:29	52NI6	NI	NETWORK IDENTITY		10.5										

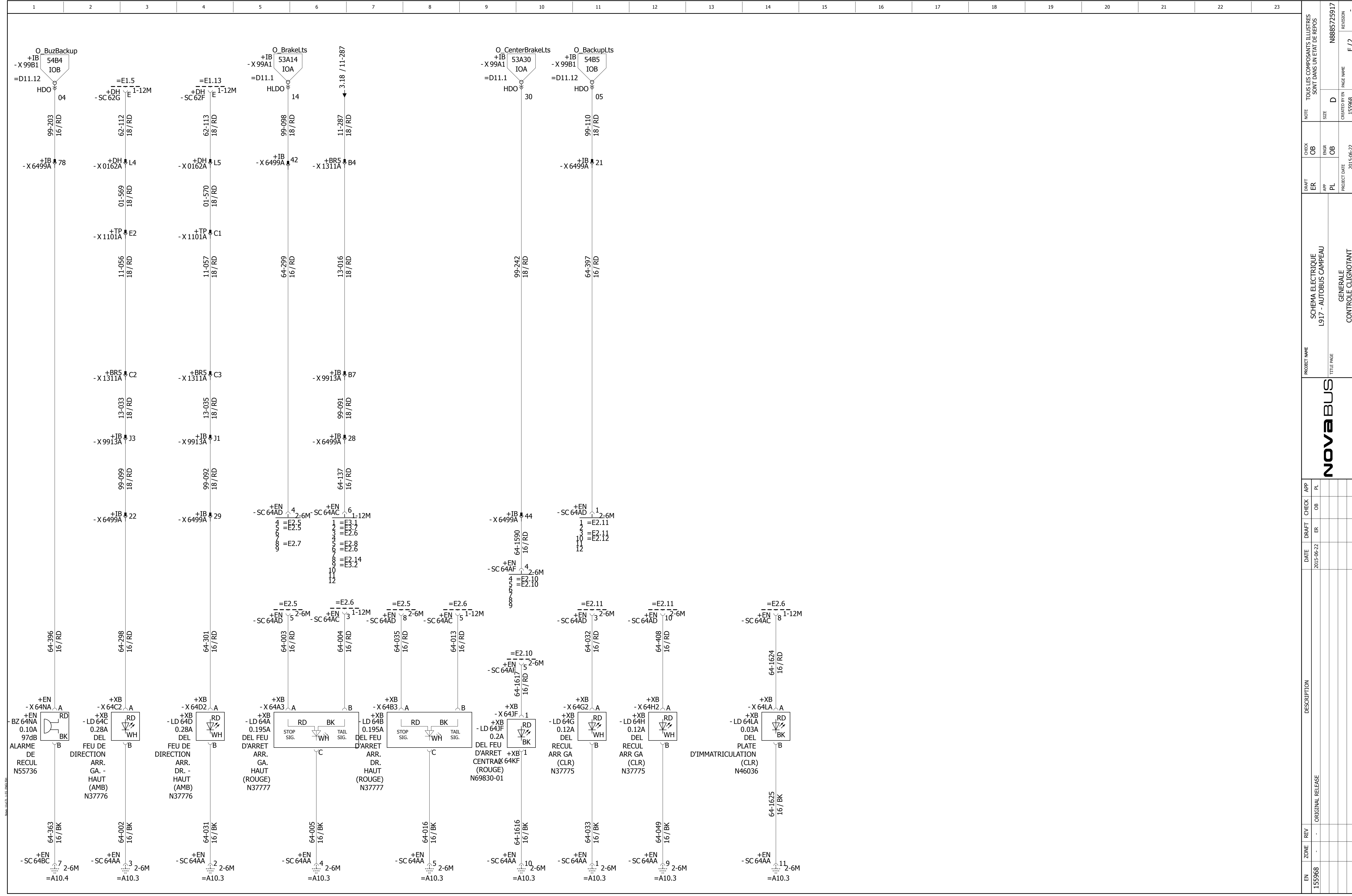
MODULE:		IOB	MODULE 49 (IOB)			ID:	49			24VDC	GND	PIECES: N47695	
BLOC SORTIES	PIN	ADDRESS	TYPE	FONCTION		PAGE	BLOC ENTREES	PIN	ADDRESS	TYPE	FONCTION		PAGE
	:01	49B1						:09	49B9				
	:02	49B2	LDO	O_EngCoolantHot		=C2.3		:10	49B10				
	:03	49B3						:11	49B11				
	:04	49B4						:12	49B12				
	:05	49B5						:13	49B13				
	:06	49B6						:14	49B14				
	:07	49B7											
	:08	49B8					:22	49NA1	NA	NOT AVAILABLE			
	:20	49B20	HDO	O_VaRoofBypass		=C4.14	:23	49NA2	NA	NOT AVAILABLE			
:21	49B21												
NETWORK IDENTITY	:24	49NI1	NI	NETWORK IDENTITY			:15	49B15	NA	VOLTAGE REFERENCE 5V			
	:25	49NI2	NI	NETWORK IDENTITY		10.13	:16	49BREF1	REF	REFERENCE GND			
	:26	49NI3	NI	NETWORK IDENTITY		10.14	:17	49BREF2	REF	REFERENCE GND			
	:27	49NI4	NI	NETWORK IDENTITY		10.15	:18	49BRET1	REF	I/O RETURN GND			
	:28	49NI5	NI	NETWORK IDENTITY		10.16	:19	49BRET2	REF	I/O RETURN GND			
	:29	49NI6	NI	NETWORK IDENTITY									

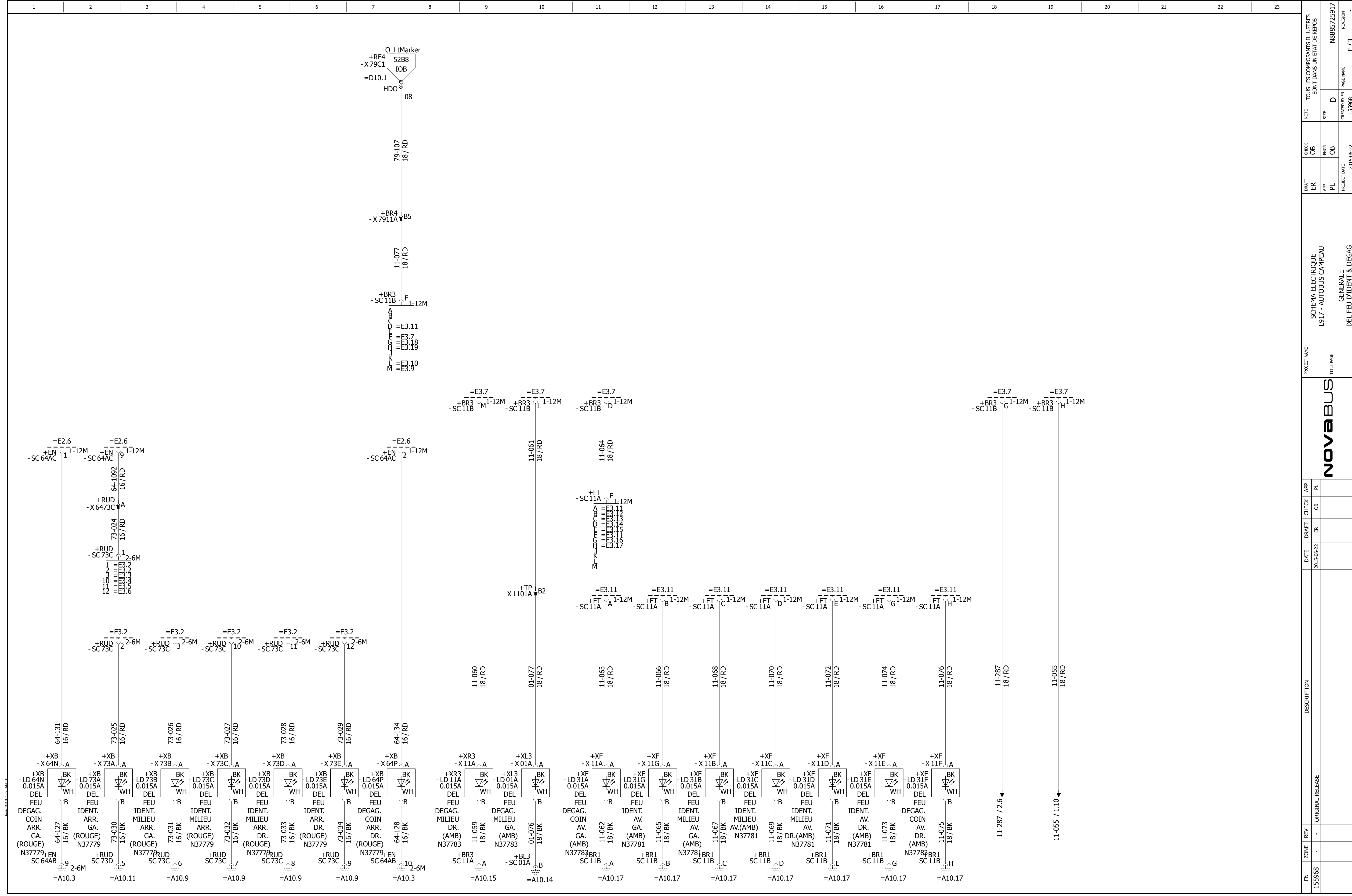
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155968	-	-	ORIGINAL RELEASE	2015-06-22	ER	OB	PL	SCHEMA ELECTRIQUE L917 - AUTOBUS CAMPEAU	APP	ENGR	SIZE		
							PL		OB			D	N8885725917
								MODULE MULTIPLEX 49 & 52 (+RFA4)	PROJECT DATE	2015-06-22	CREATED BY (EN)	PAGE NAME	
										155968	REVISION	D / 10	-

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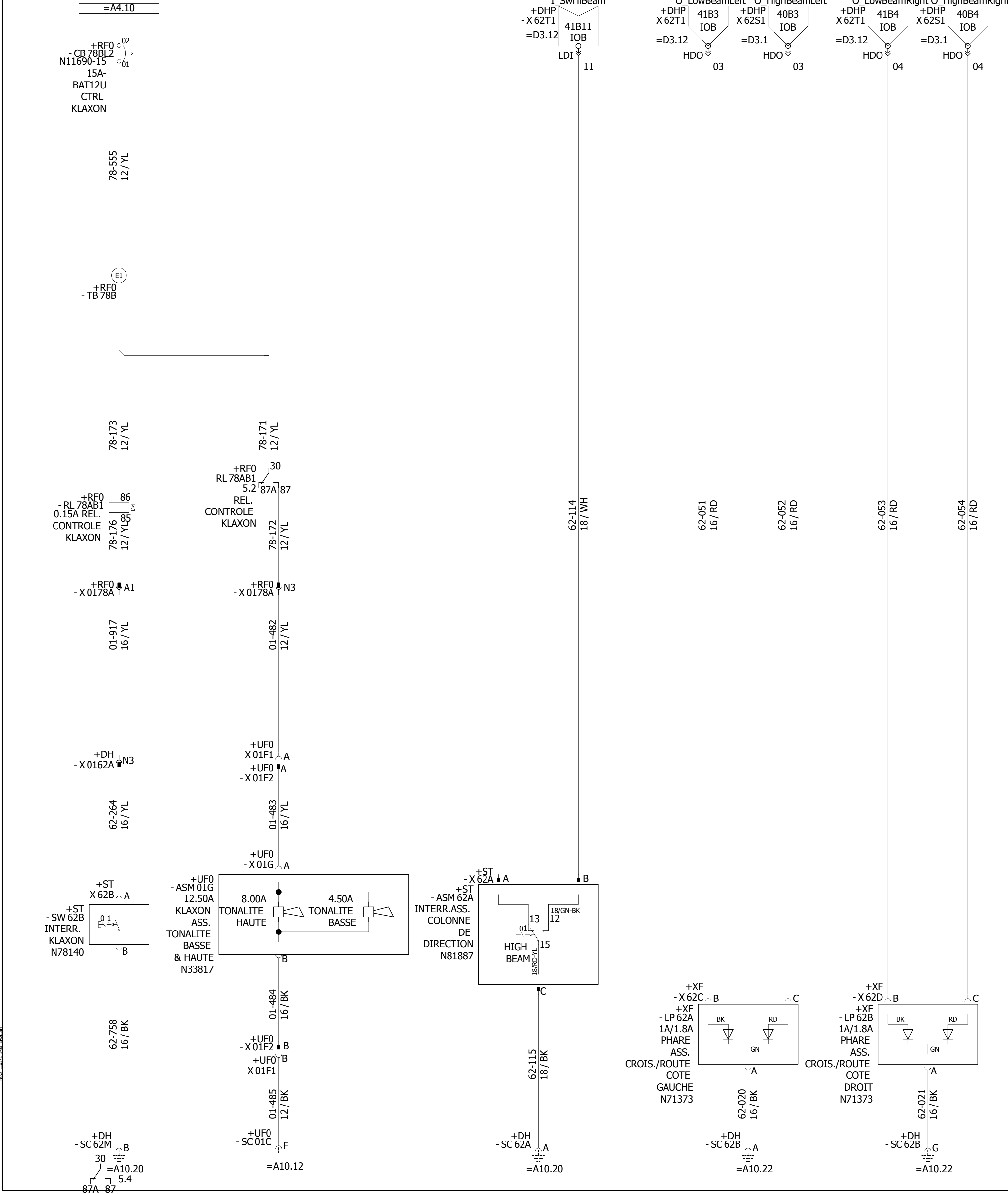
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BLOC SORTIES	PIN	ADDRESS	TYPE	FONCTION		PAGE	BLOC ENTREES	PIN	ADDRESS	TYPE	FONCTION		PAGE	
	:11	53A11						:01	53A1	HLDI	I_SpherosFlameOn		=C5.10	
	:12	53A12	HLDO	O_ActiaIgn24RR		=E10.5		:02	53A2					
	:13	53A13	HDO	O_HeaterBypass		=C4.21		:03	53A3					
	:14	53A14	HLDO	O_BrakeLts		=E2.5		:04	53A4					
	:15	53A15	HDO	O_AuxHeater		=C5.8		:05	53A5					
	:16	53A16	HDO	O_PumpCooling		=C5.9		:06	53A6	LDI	I_SensorOilLvl		=B2.8	
	:30	53A30	HDO	O_CenterBrakeLts		=E2.10		:07	53A7	LDI	I_SwPrOilFilter		=B2.11	
						:08		53A8	LDI	I_SwCoolantHiLvl		=B5.19		
						:09		53A9						
						:10		53A10						
						:17		53A17	LDI	I_SwEngineLt		=E7.10		
						:18		53A18						
						:19		53A19						
						:20		53A20	HDI	I_SpherosFault		=C5.14		
						:21		53A21						
NETWORK IDENTITY	:24	53NI1	NI	NETWORK IDENTITY		11.2								
	:25	53NI2	NI	NETWORK IDENTITY		11.4								
	:26	53NI3	NI	NETWORK IDENTITY		11.3								
	:27	53NI4	NI	NETWORK IDENTITY										
	:28	53NI5	NI	NETWORK IDENTITY										
	:29	53NI6	NI	NETWORK IDENTITY		11.5								







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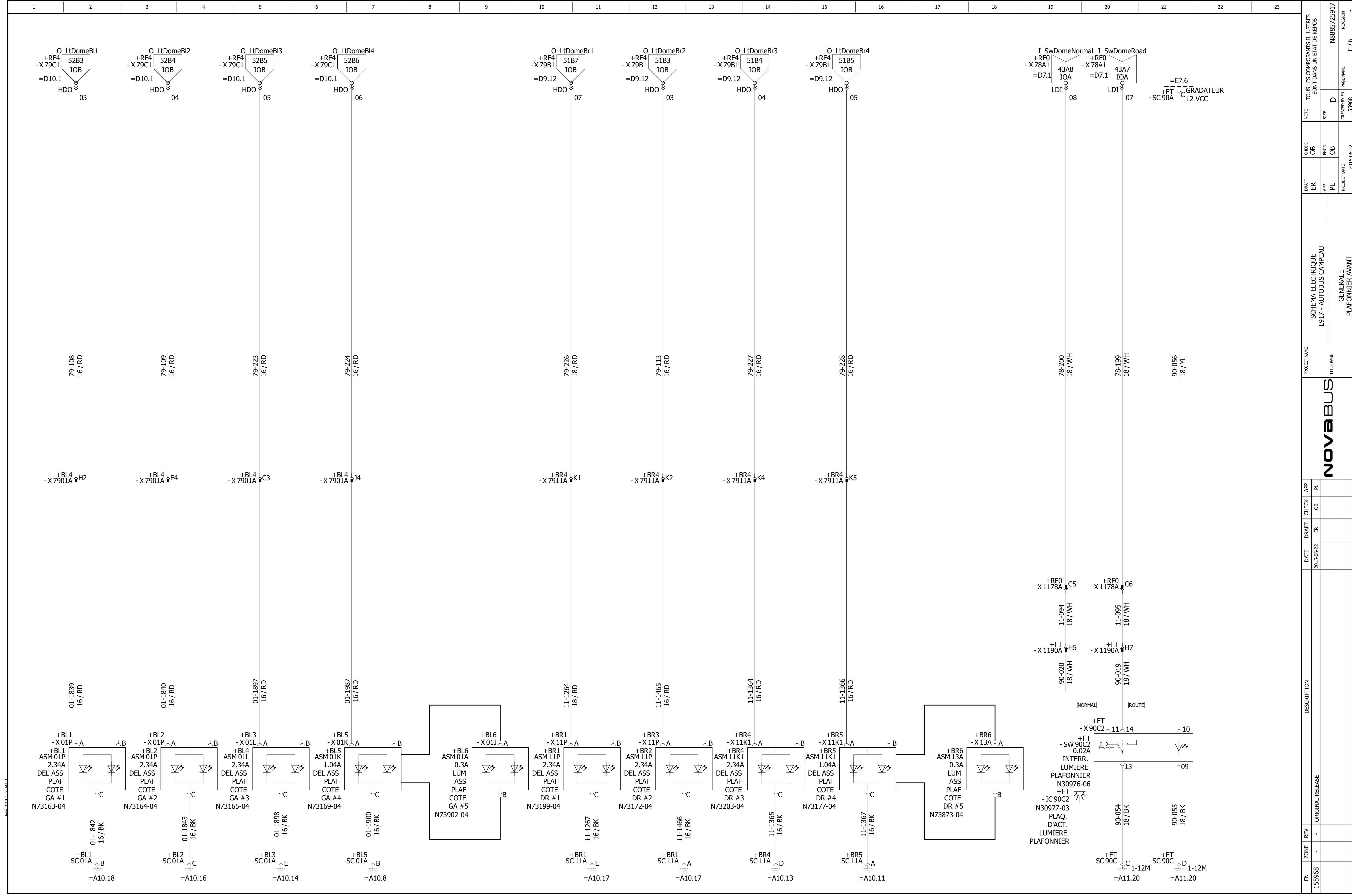


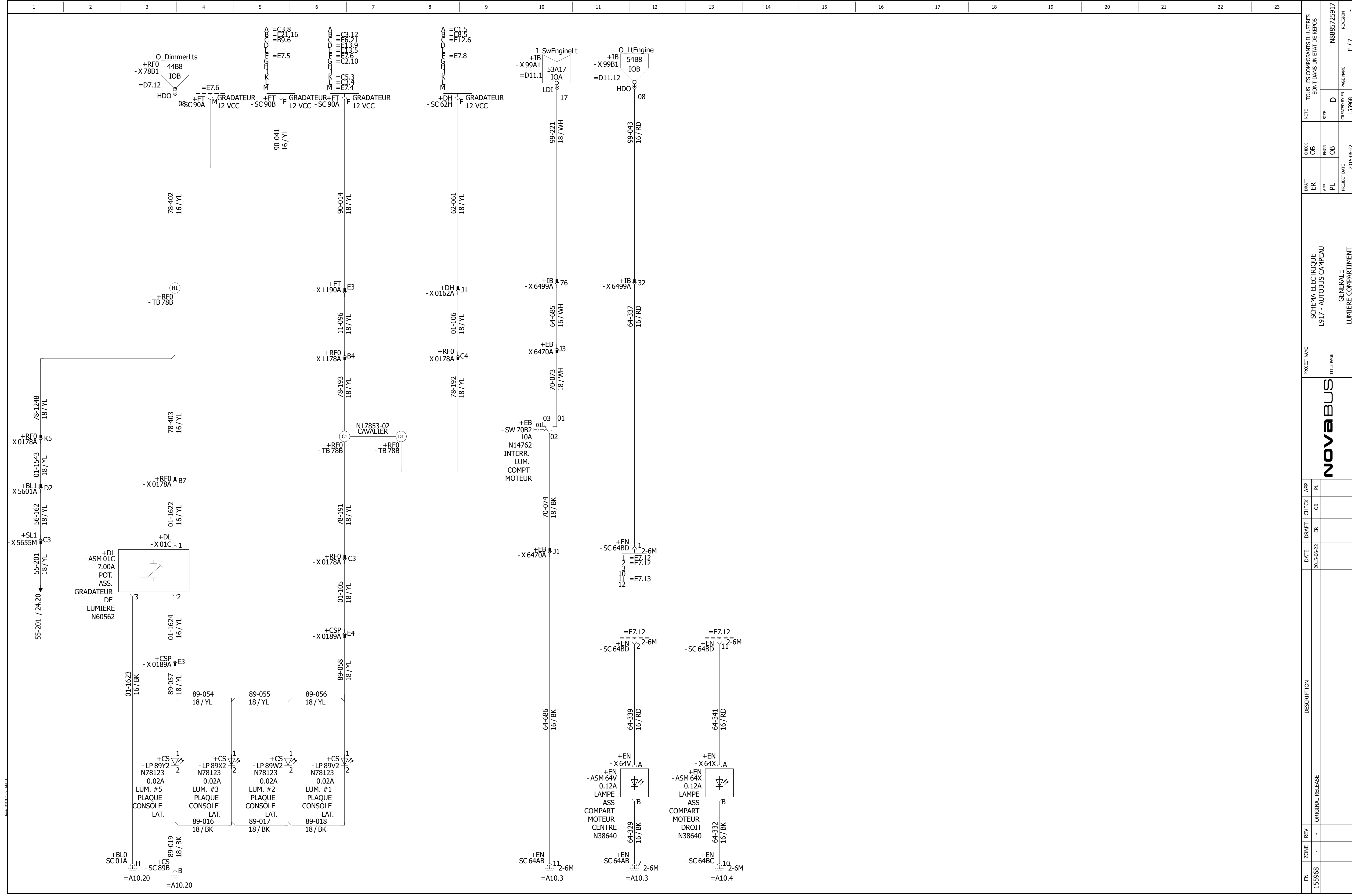
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155968	-	-	ORIGINAL RELEASE	2015-06-22	ER	OB	PL

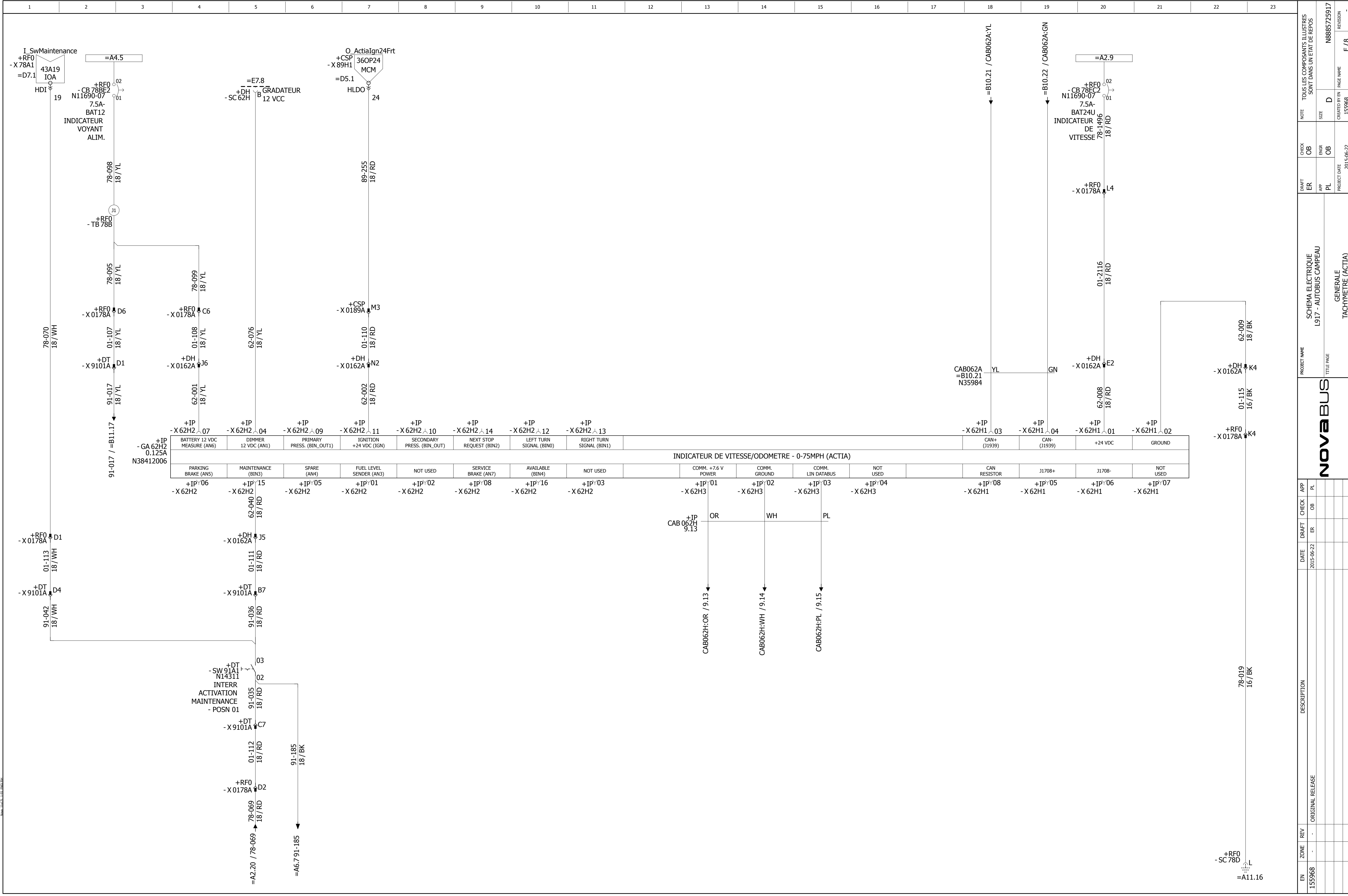
PROJECT NAME	SCHEMA ELECTRIQUE L917 - AUTOBUS CAMPEAU	PROJECT NAME
	TITLE PAGE	
	GENERALE KLAXON & CONTROLE PHARE	

DRAFT	CHECK
ER	OB
APP	ENGR
PL	OB

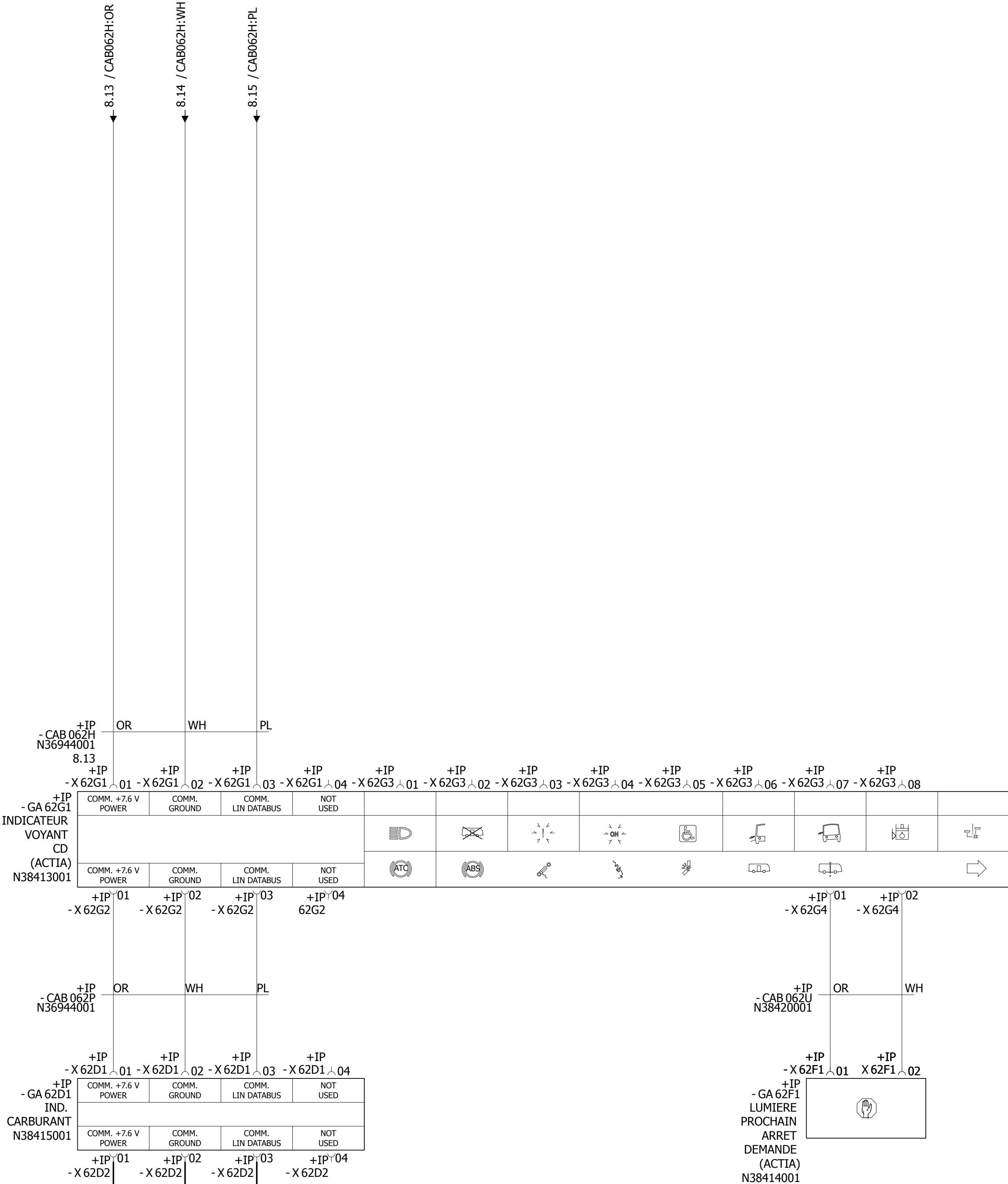
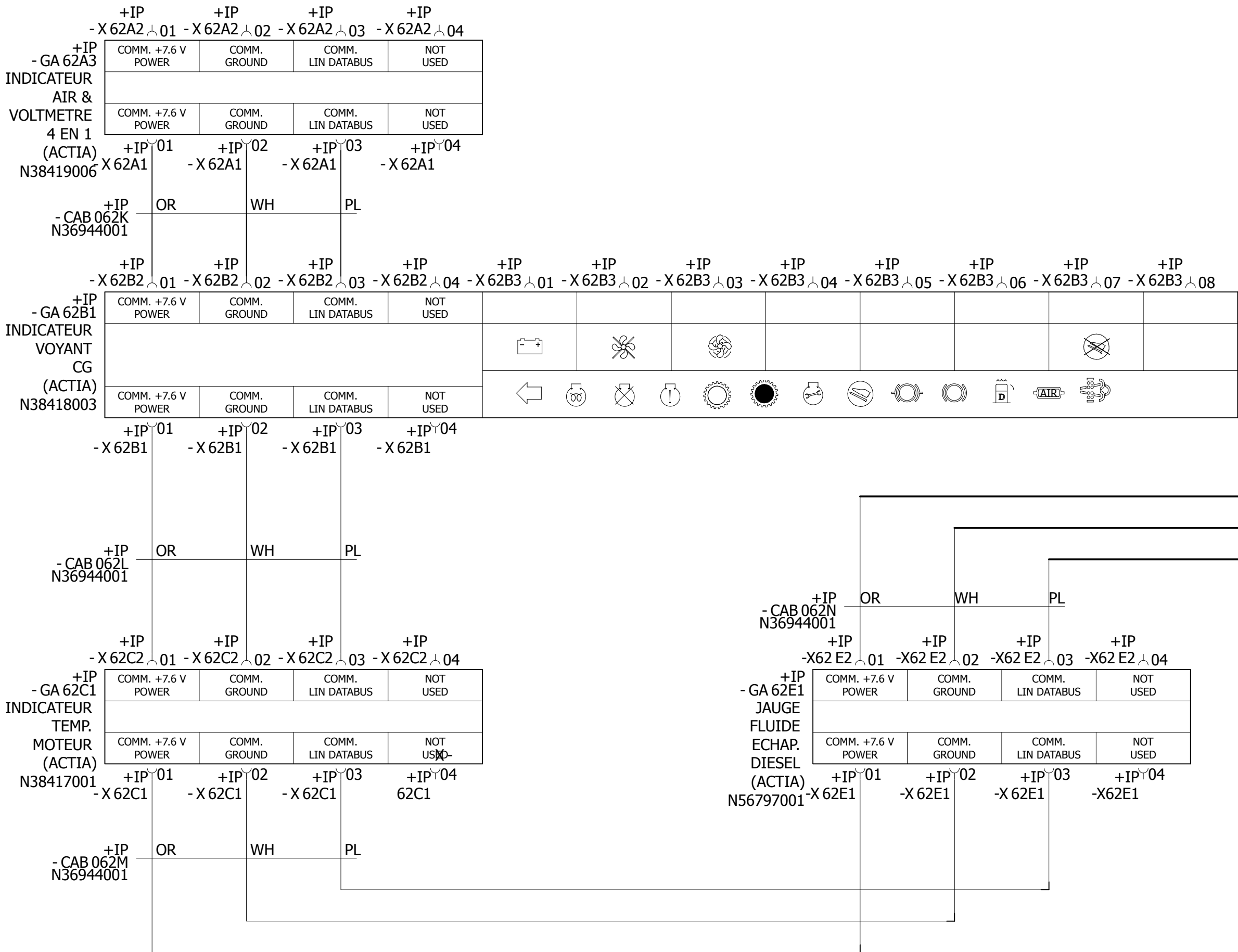
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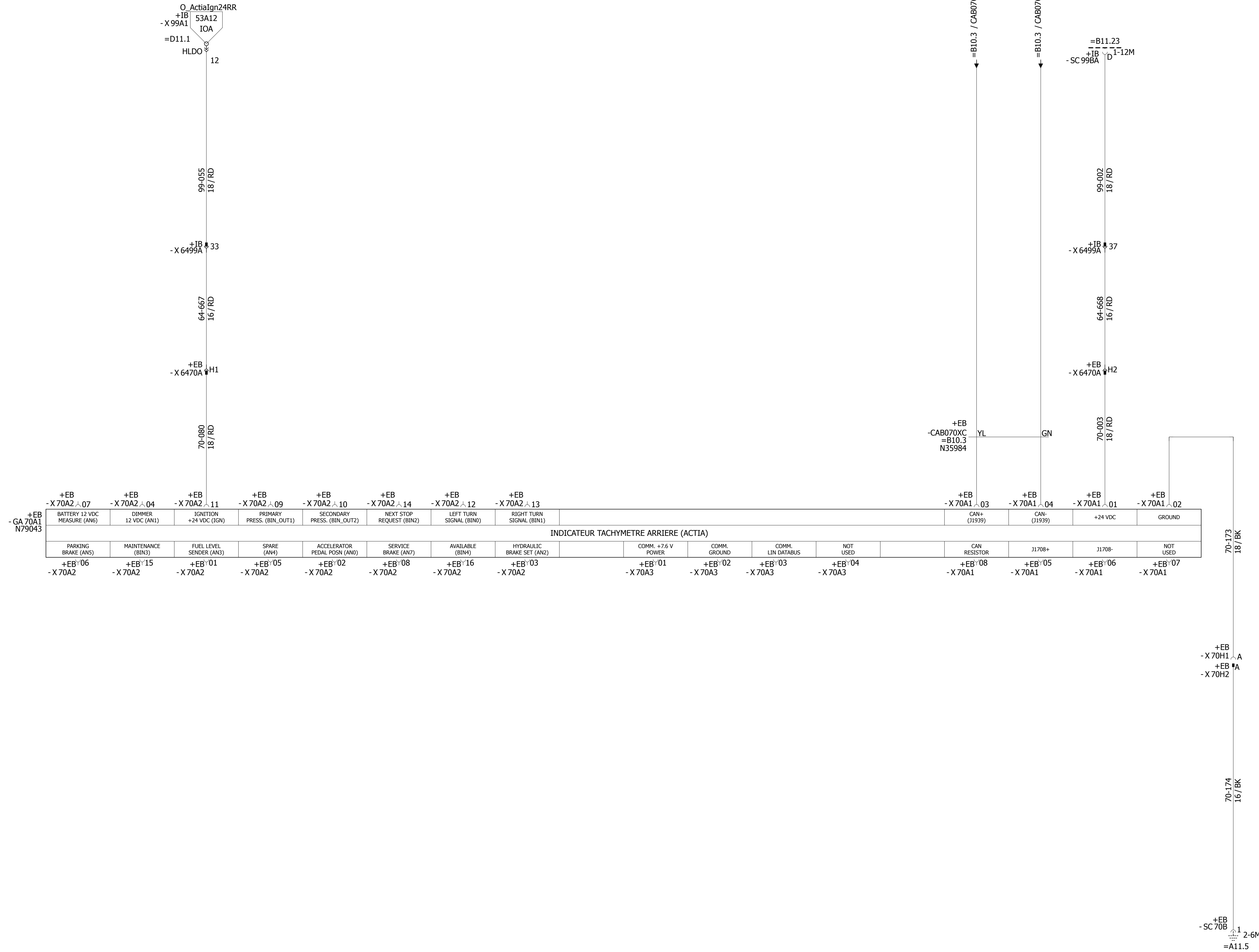






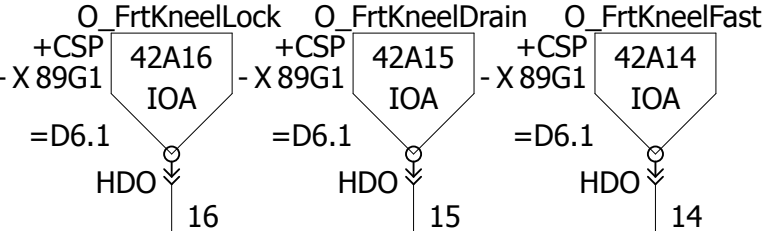
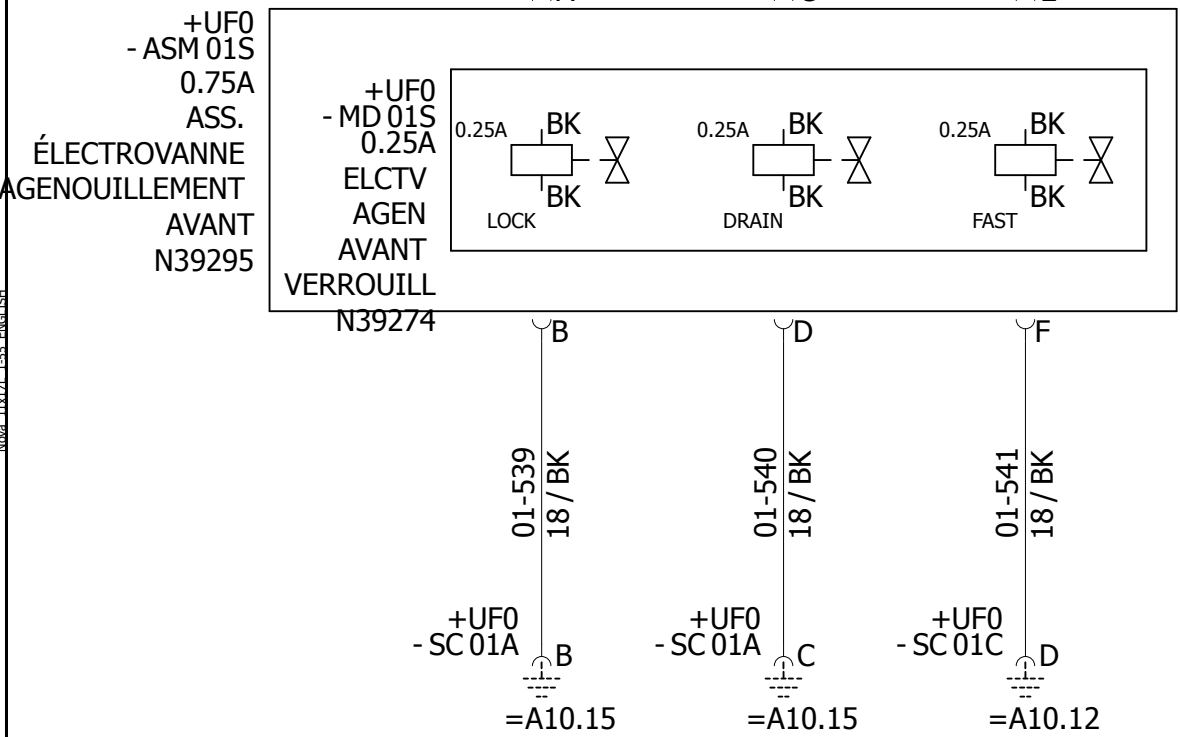
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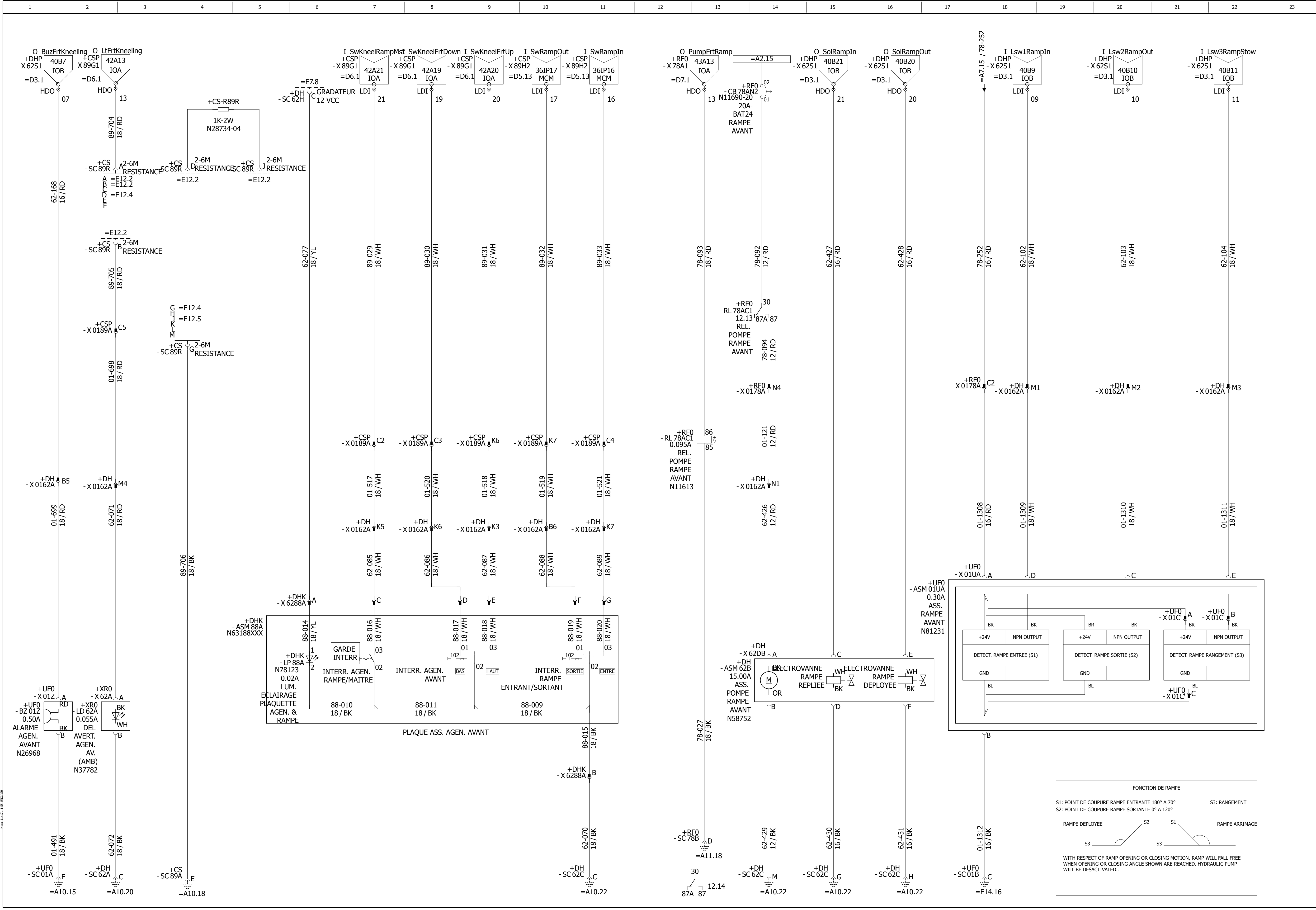


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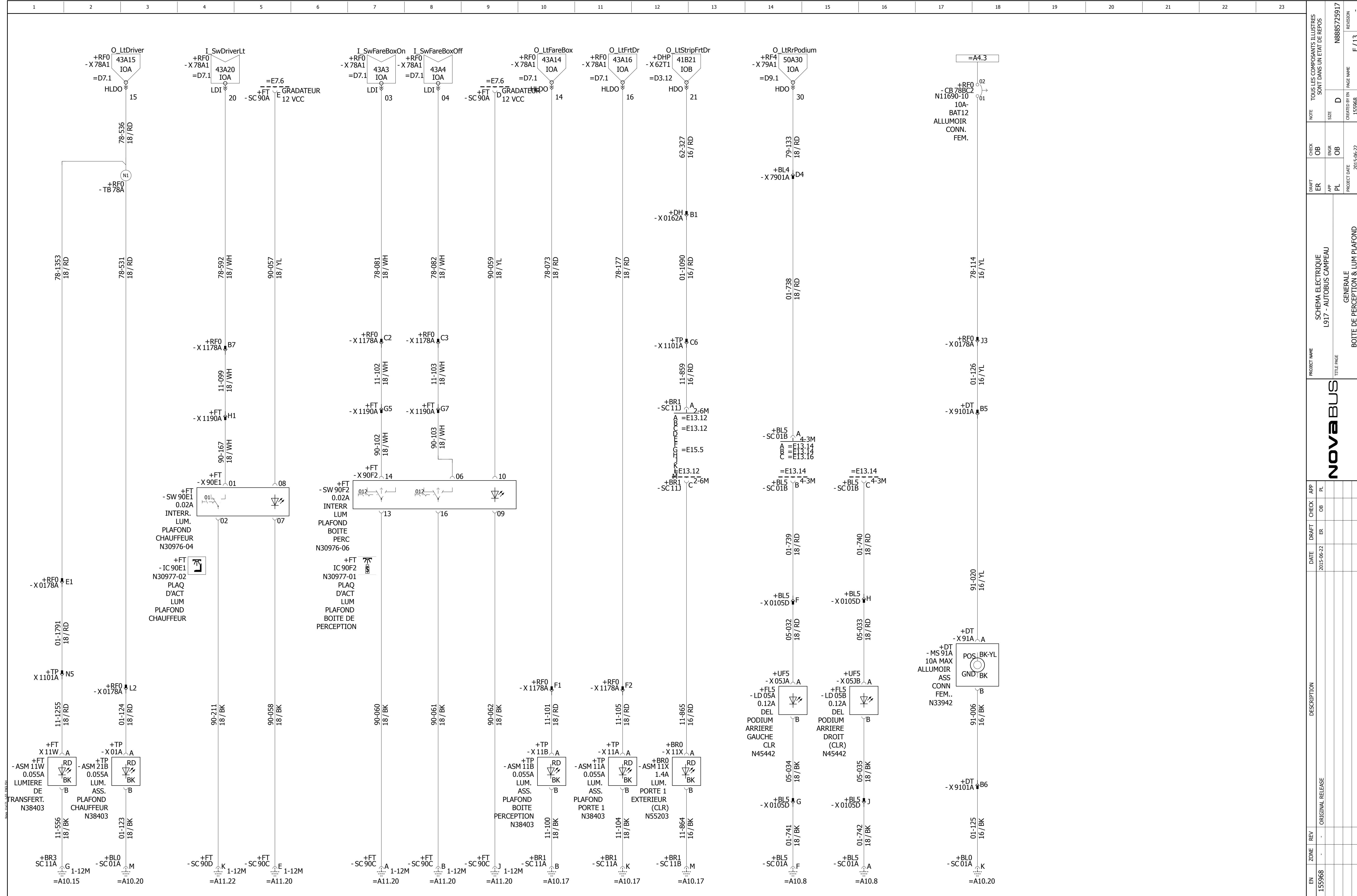
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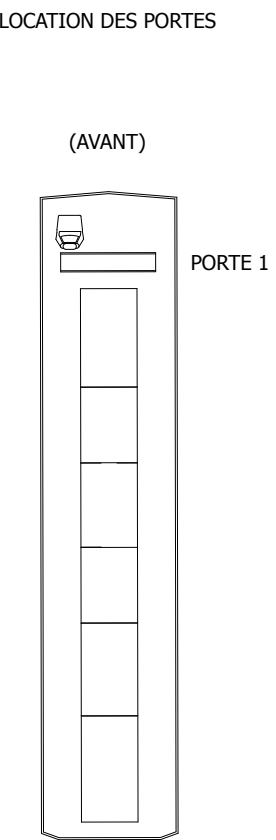
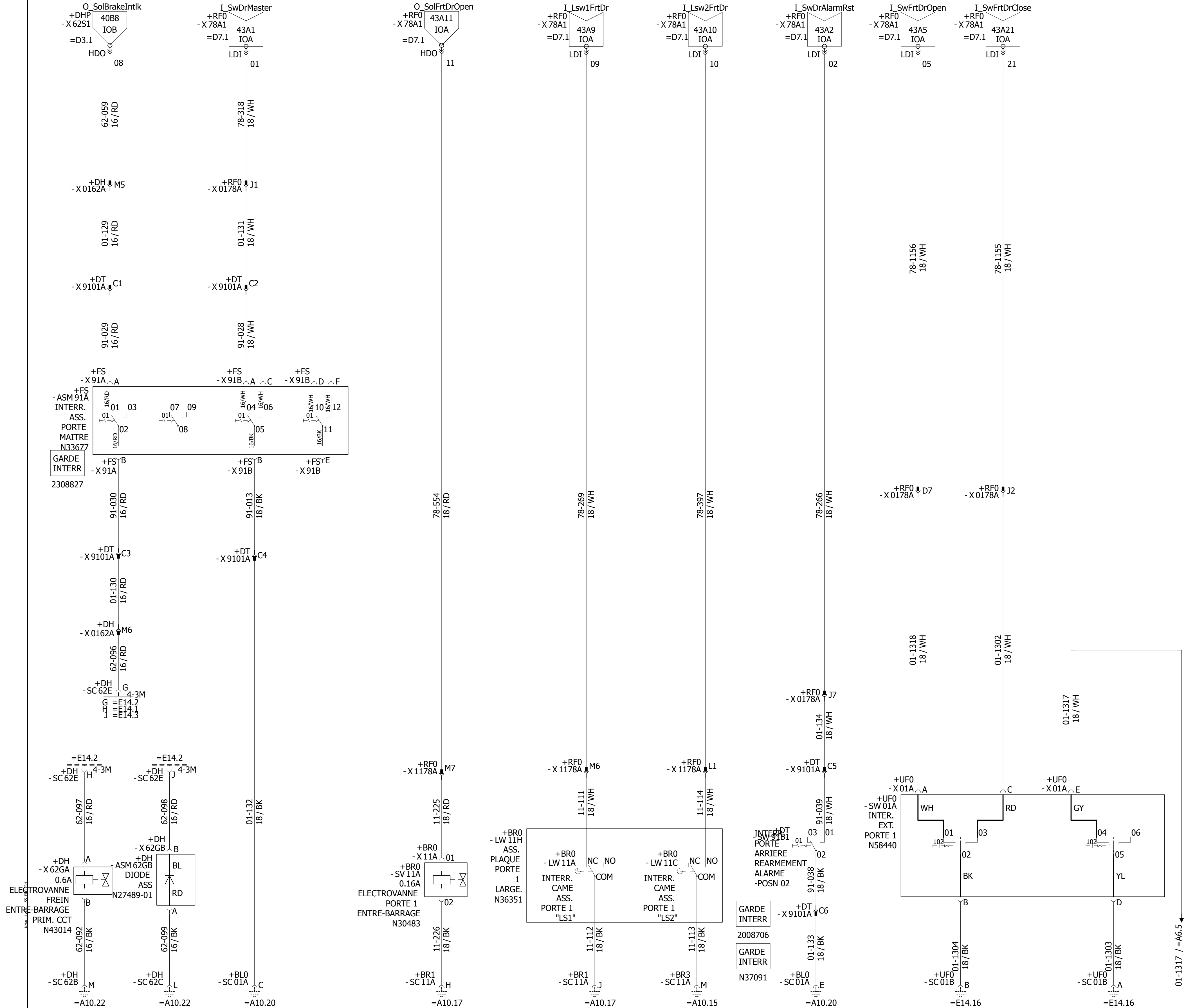
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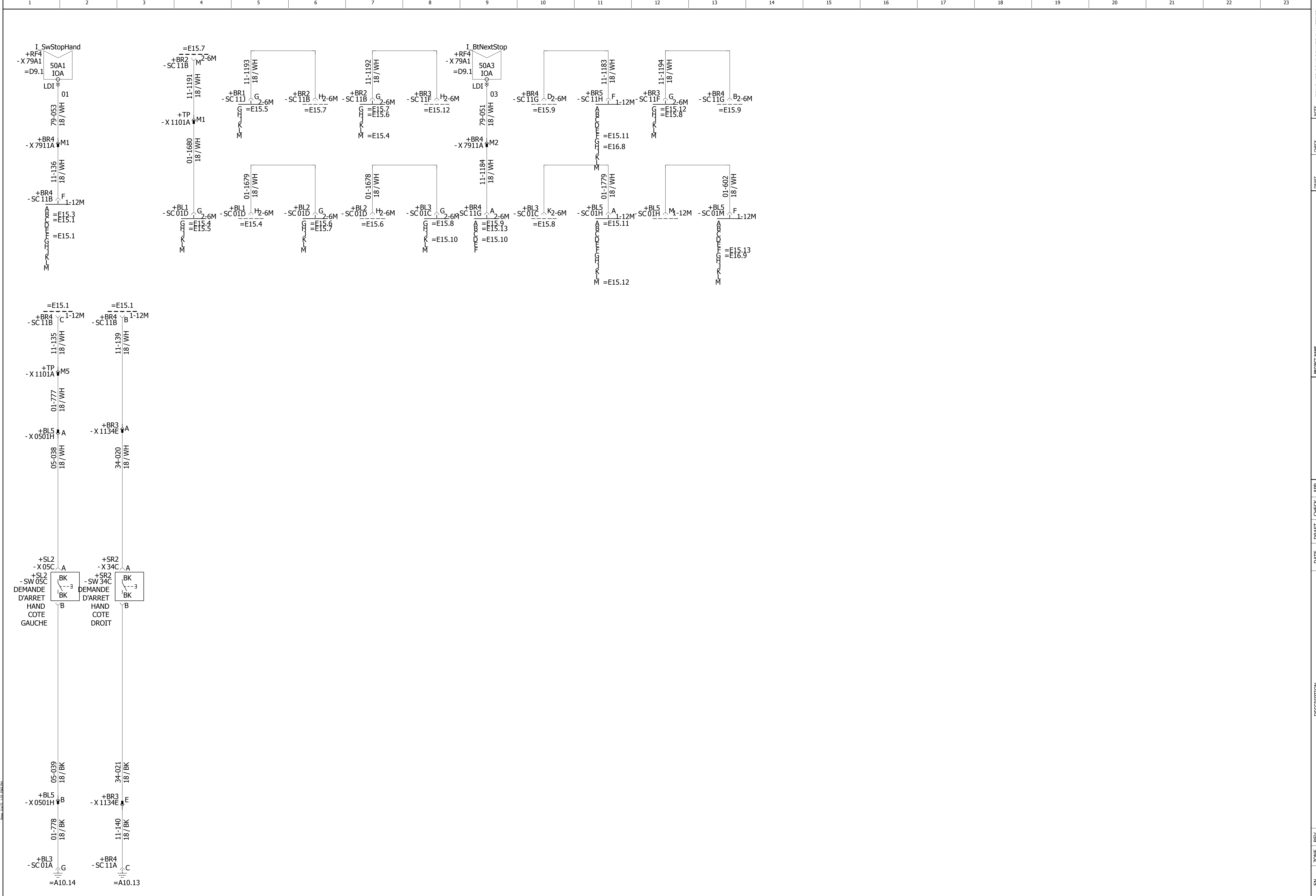
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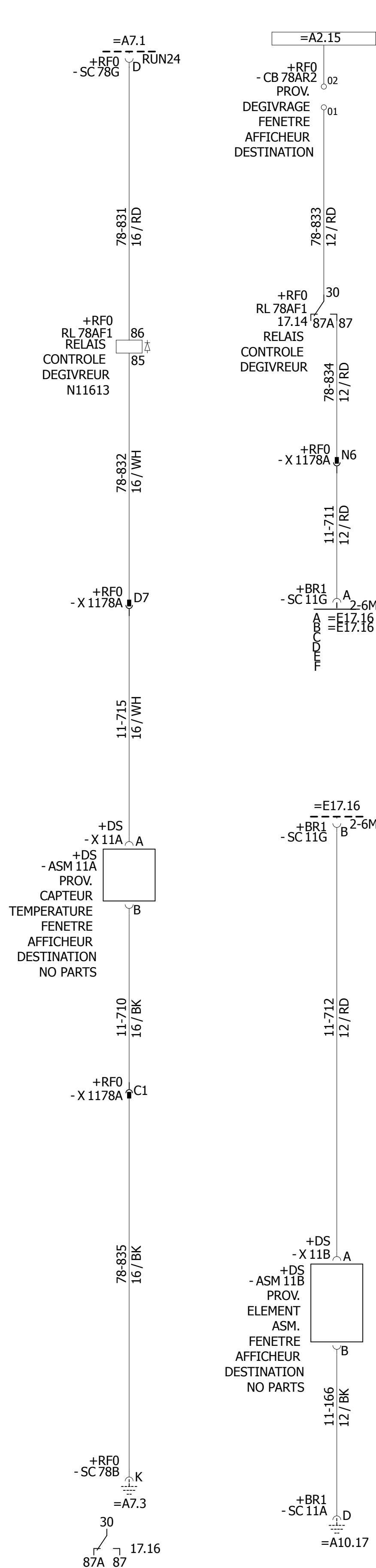
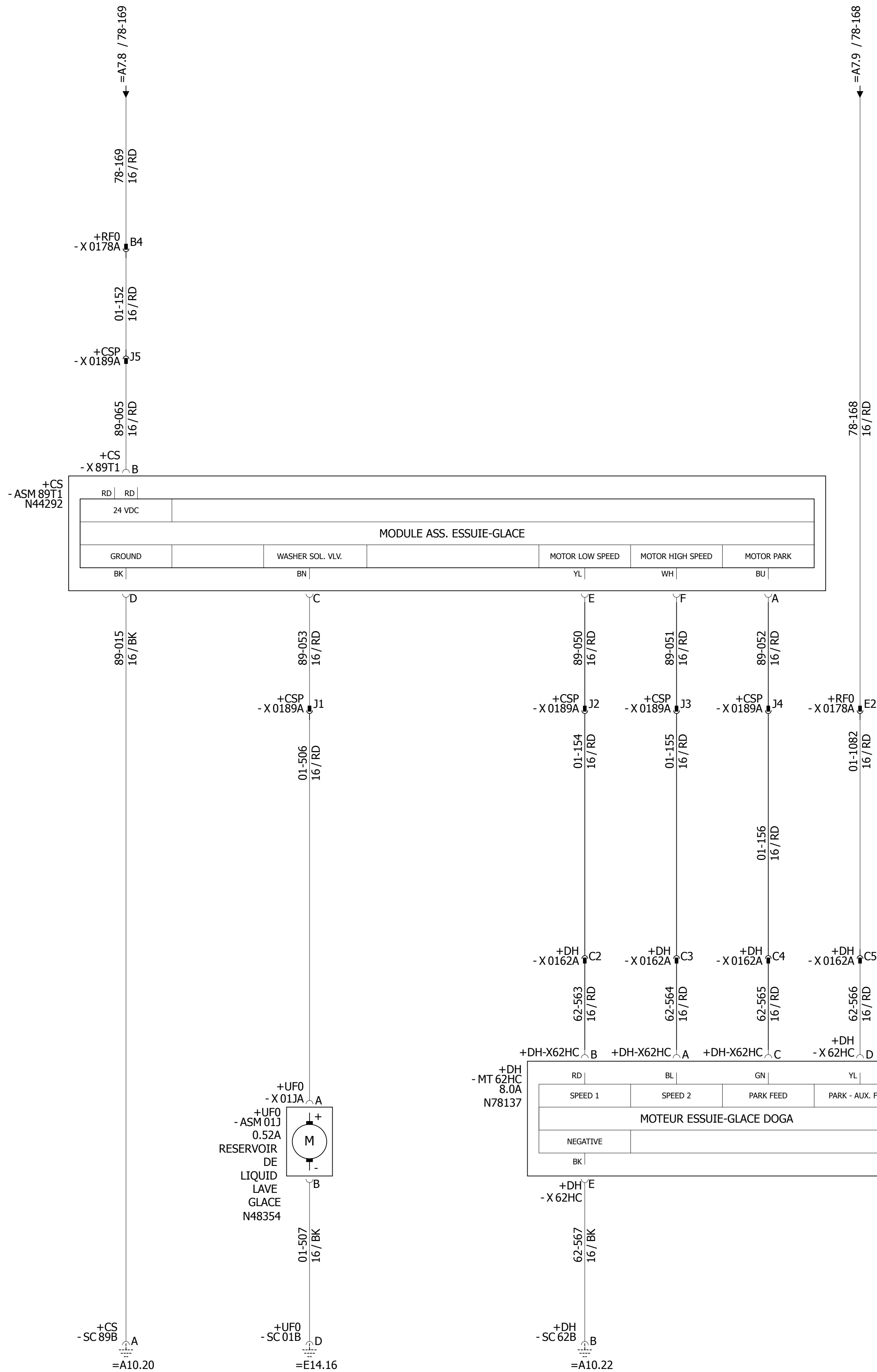


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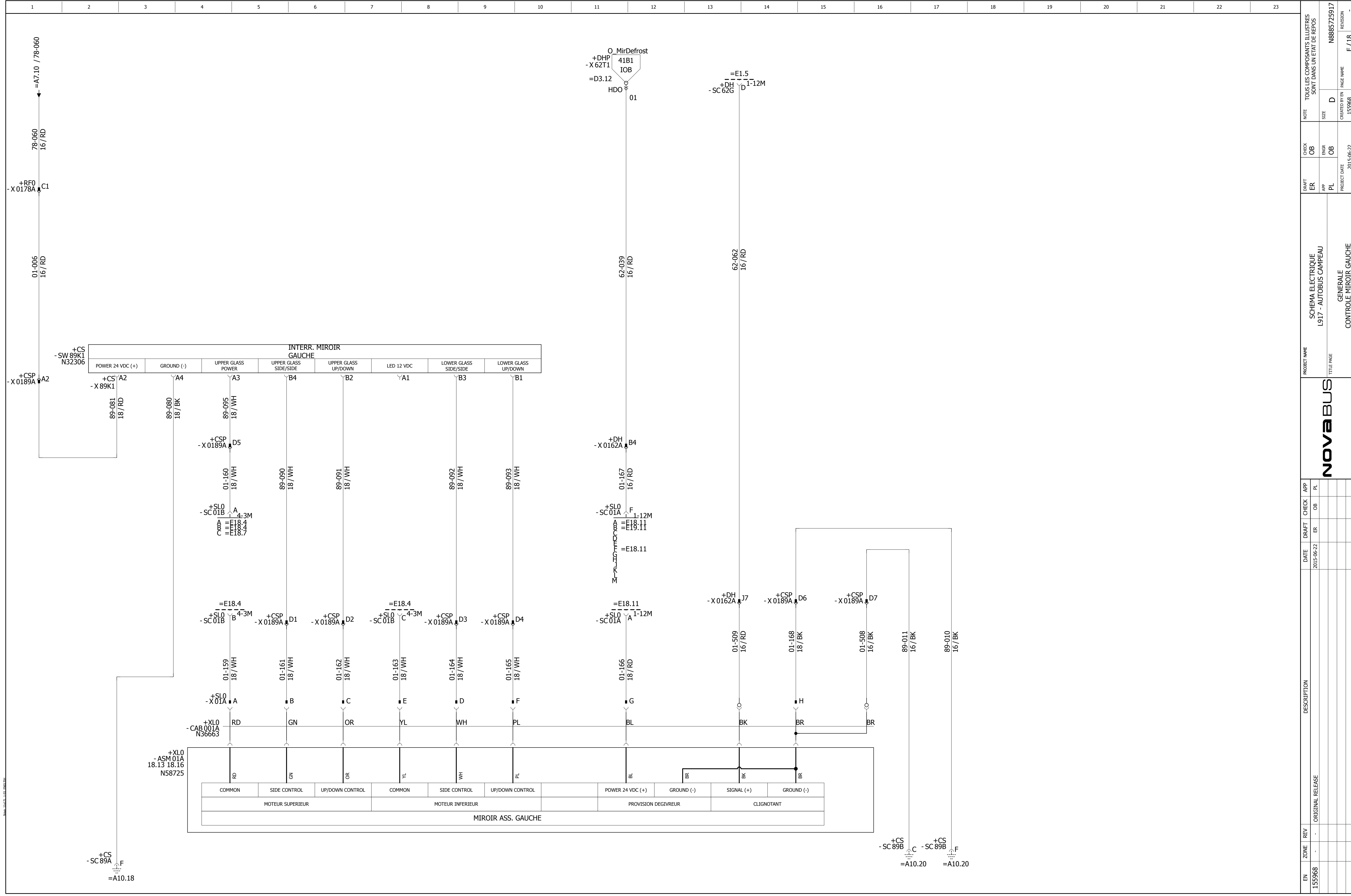


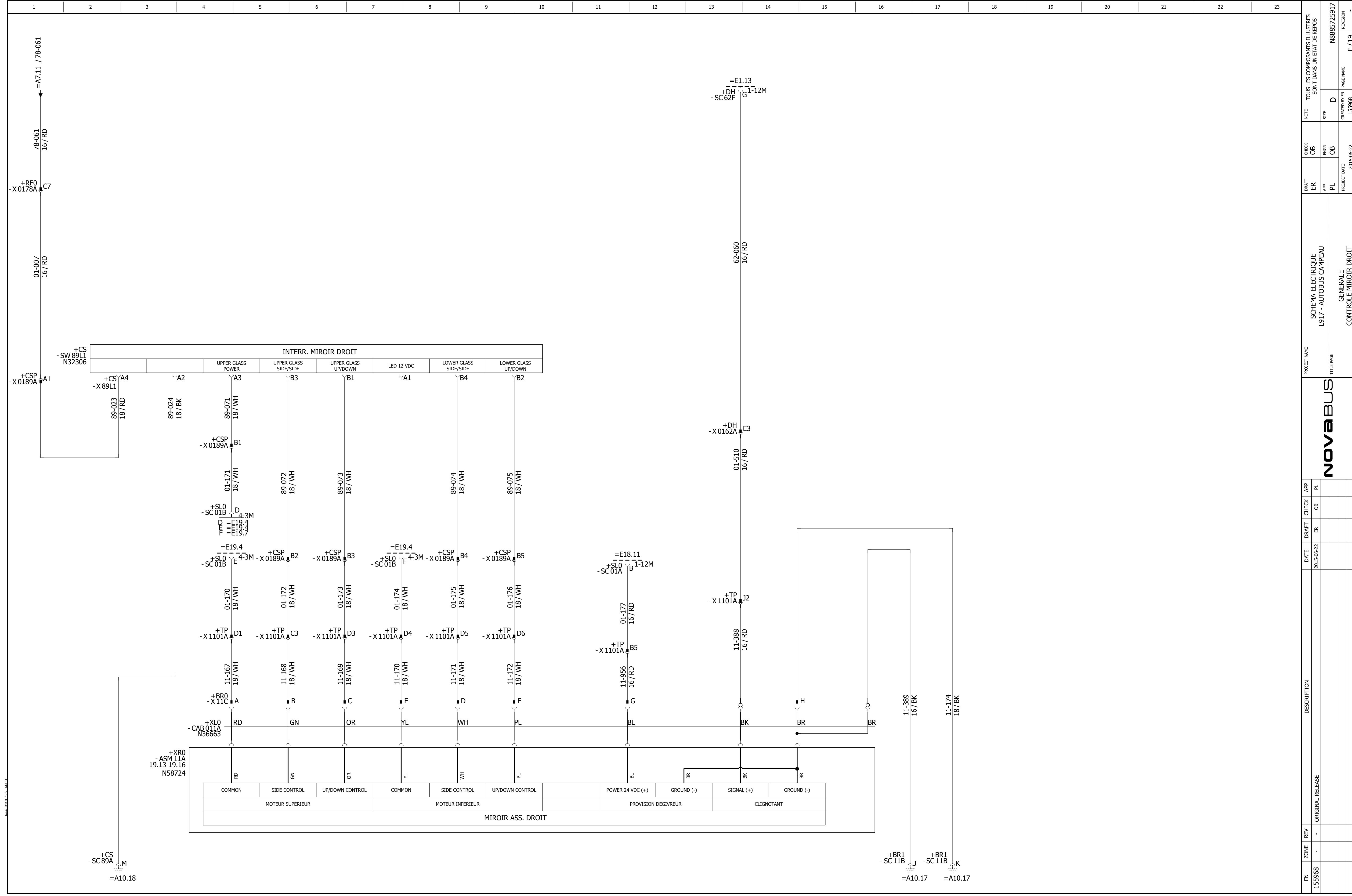
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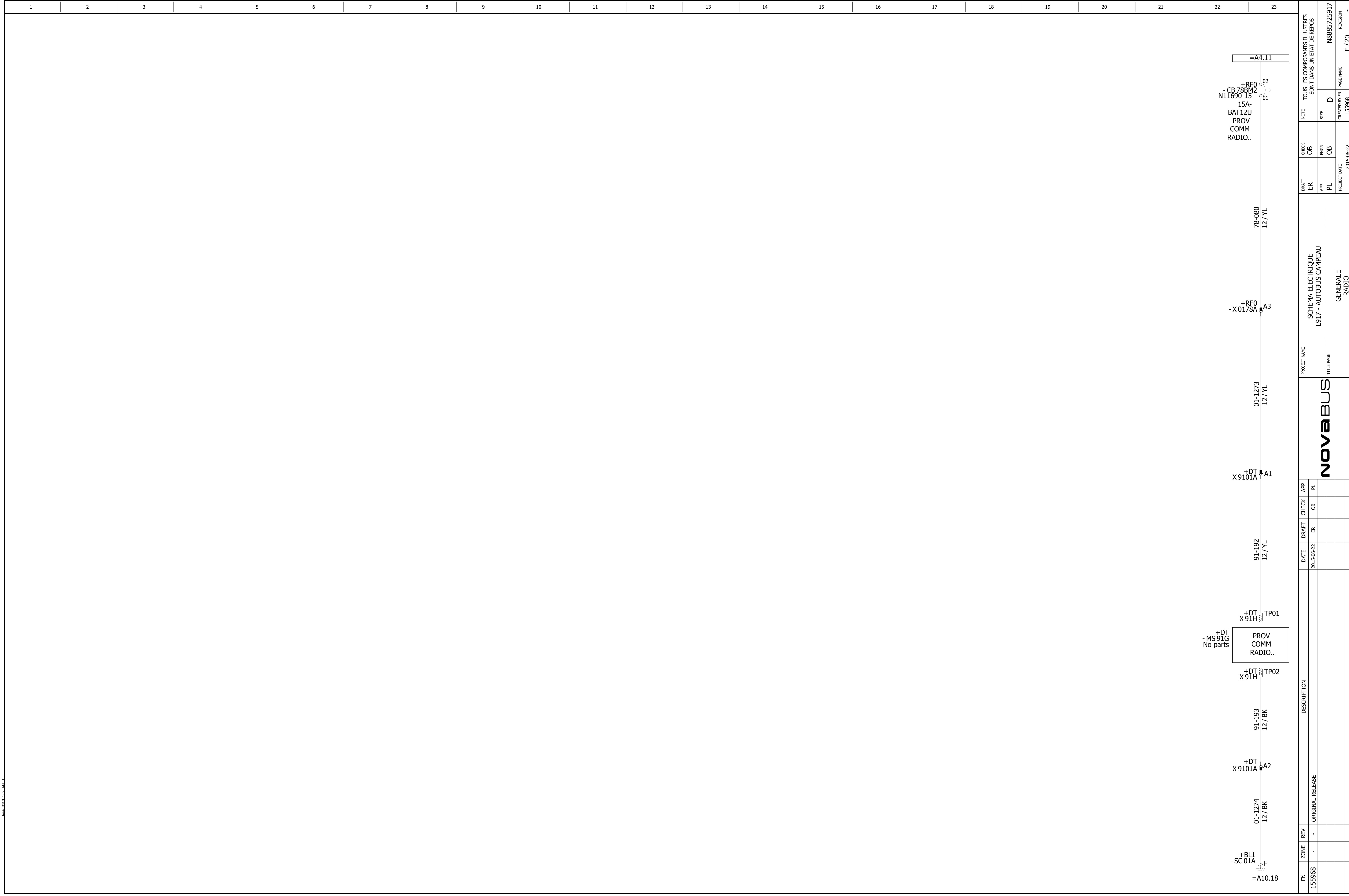
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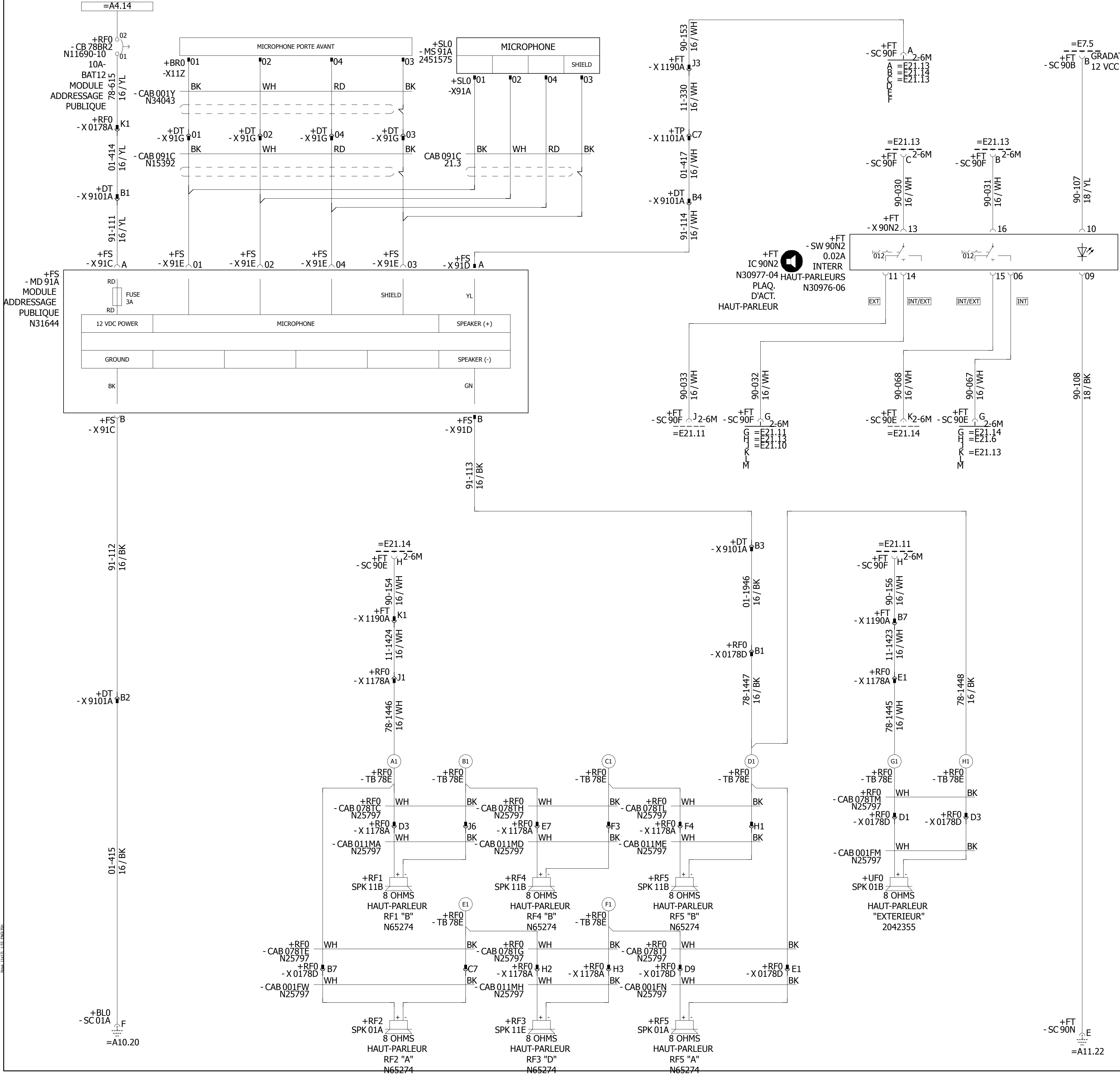
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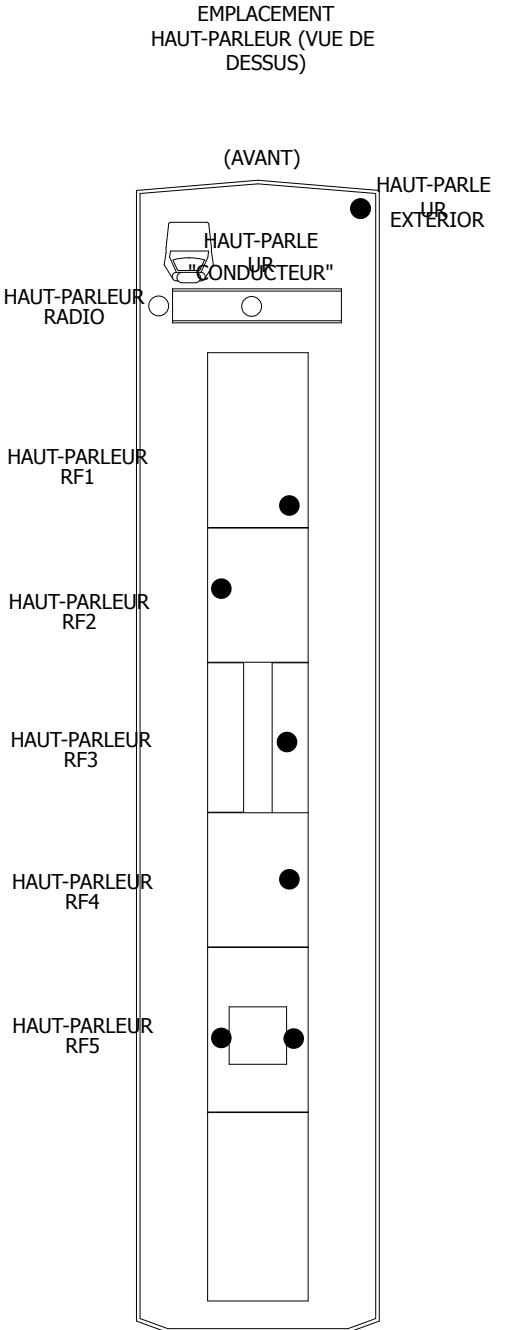


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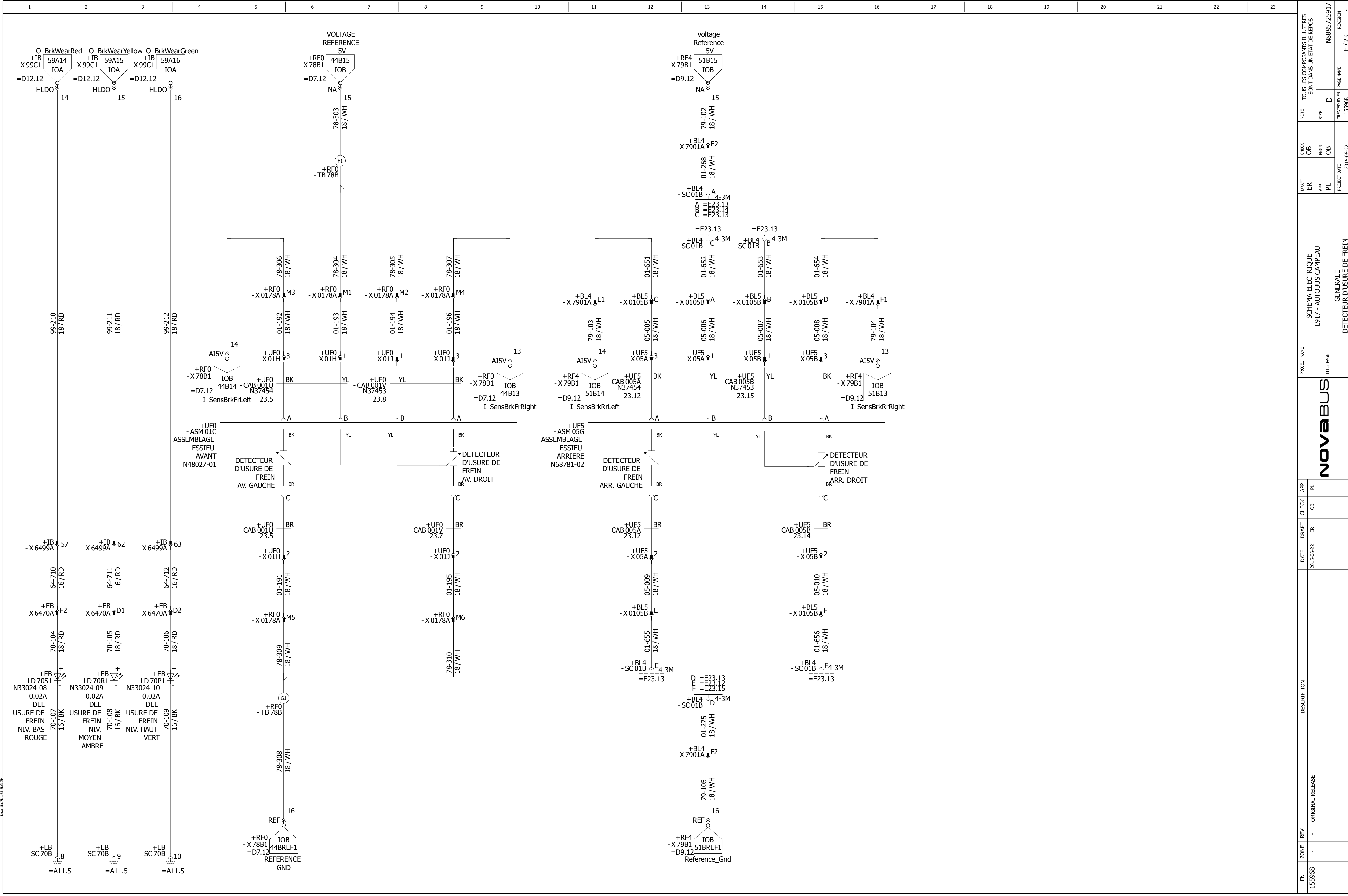
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L917 - AUTOBUS CAMPEAU

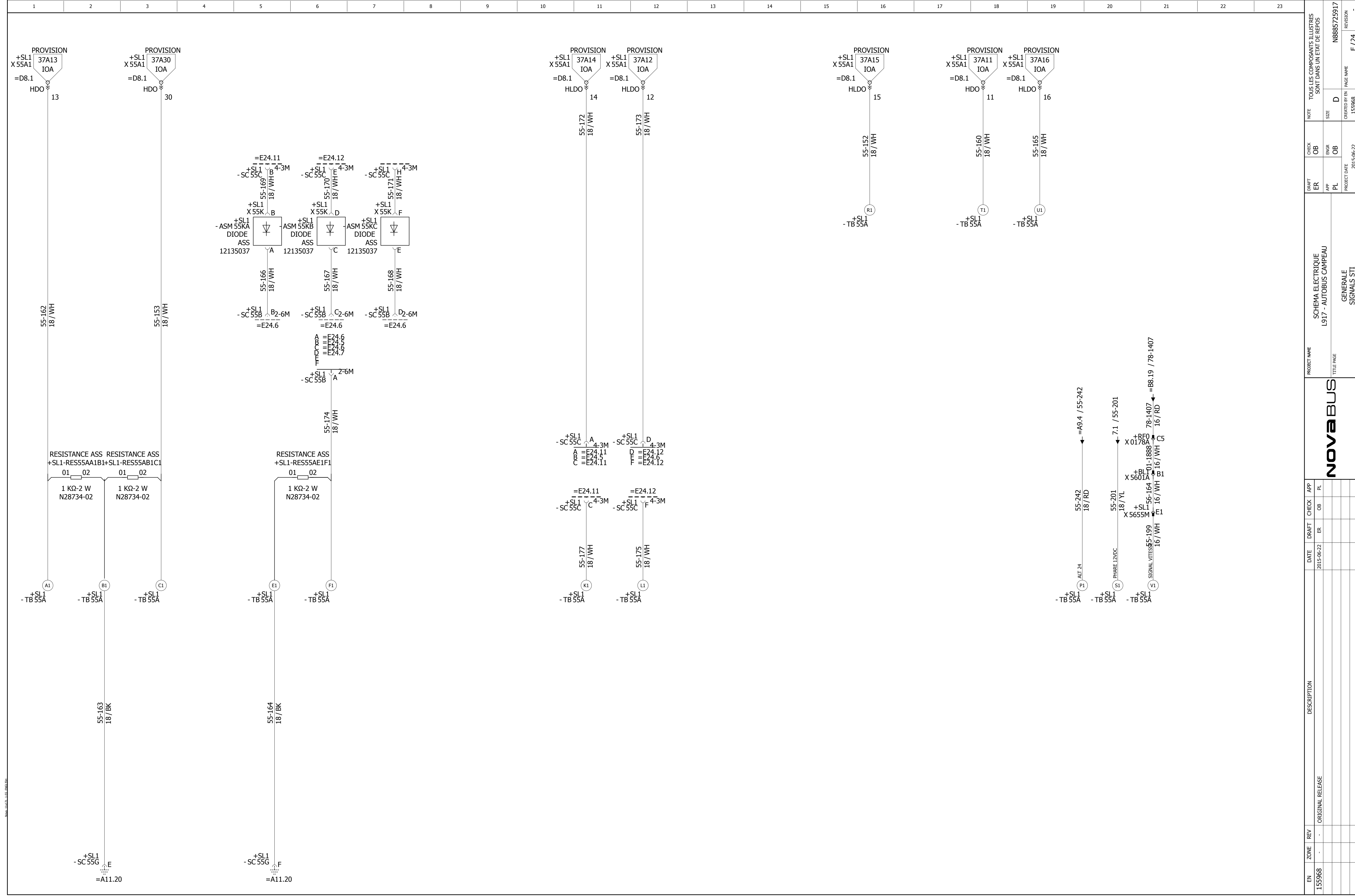
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	+BCR-ASM64D	PLAQUE DE DIST. DE PUISSANCE	N56796		=A1.15	+BL0-X01F	CONN J1939-11 EN "T".	N31229-01		=B10.20	+CS-LP89Y2	LUM. #5 PLAQUE CONSOLE LAT.	N78123	0.02A	=E7.3	+DH-MS62C	TRANSMISSION ZF SÉLECTEUR DE VITESSE	N79633		=B8.3			
	+BCR-ASM74A	BLOC FUSIBLE DÉLESTÉ	N49825-05		=A1.4	+BL1-ASM01P	DEL ASS PLAF COTE GA #1	N73163-04	2.34A	=E6.2	+CS-R89R		N28734-04	1K-2W	=E12.4	+DH-MT62B	SOUFFLANTE PORTE AVANT	N66537	0.150A	=C3.7			
			N63174XXX			+BL1-CH01A	CARILLON CHAUFFEUR CLOISON ARRIERE	N67514	0.32A	=E16.5	+CS-SW89B1	INTERR. DEMARRAGE MOTEUR	1996097		=A6.8	+DH-MT62D	VENTILATEUR CHAUFFEUR TABLEAU DE BORD	N38525		=C3.11			
			N63174XXX			+BL2-ASM01P	DEL ASS PLAF COTE GA #2	N73164-04	2.34A	=E6.3	+CS-SW89C1	INTERR. MAITRE CHAUFFEUR	G5007523		=A6.3	+DH-MT62HC	MOTEUR ESSUIE-GLACE DOGA	N78137	8.0A	=E17.7			
			N63174XXX			+BL3-SV01M	ELECTROVANNE ARRET CHAUFFAGE	N79579	0.33A	=C4.14	+CS-SW89D1	INTERR. RALENTI ACCELERE	N14306	15A	=B2.2	+DH-PW62A	MANOCONTACT CCT SEC.	N45333	1PSI	=E4.5			
			N63174XXX			+BL3-X01J	CONN J1939-11 EN "T".	N31229-01		=B10.6	+CS-SW89E2	INTERR ALARM 911	N14306	15A	=A6.6	+DH-PW62D	MANOCONTACT CCT PRIMAIRE	N45333	1PSI	=E4.3			
			N63174XXX			+BL4-ASM01L	DEL ASS PLAF COTE GA #3	N73165-04	2.34A	=E6.5	+CS-SW89F2	INTERR. CLIGNOTANT URGENCE	N14306		=E1.16	+DH-PW62E	MANOCONTACT.	N71675	15PSI	=E4.6			
	+BCR-ASM74B	BLOC FUSIBLE NON-DÉLESTÉ	N49825-03		=A1.4	+BL4-SV01XB	ELECTROVANNE ARRET CHAUFFAGE	N79484	0.33A	=C4.12	+CS-SW89K1	INTERR. MIROIR GAUCHE	N32306		=E18.2	+DH-R62NB1	CONN. RESISTANCE FIN DE LIGNE	N31229-08	120 OHMS	=B10.20			
			N63174XXX			+BL4-X01Z	CONN J1939-11 EN "T".	N31229-01		=B10.6	+CS-SW89L1	INTERR. MIROIR DROIT	N32306		=E19.2	+DH-R62UA1	CONN. RESISTANCE FIN DE LIGNE	N35933-02	120 OHMS	=D1.3			
			N63174XXX			+BL5-ASM01K	DEL ASS PLAF COTE GA #4	N73169-04	1.04A	=E6.6	+CS-SWG89E2	GARDE INTERR	G5003782		=A6.5	+DH-SV62BW	ELECTROVANNE DERIVATION	N79484	0.92A	=C4.1			
			N63174XXX			+BL6-ASM01A	LUM ASS PLAF COTE GA #5	N73902-04	0.3A	=E6.9	+CSP-X89G1	MODULE 42 (IOA)	N47693	4A MAX	=D6.1	+DH-X62GA	ELECTROVANNE FREIN ENTRE-BARRAGE PRIM. CCT	N43014	0.6A	=E14.1			
	+BCR-BB81A	BARRE OMNIBUS PROTEGE	N57992-01		=A1.1	+BR0-ASM11X	LUM. PORTE 1 EXTERIEUR (CLR)	N55203	1.4A	=E13.12	+CSP-X89H1	MODULE 36 (MCM)	N60798		=D5.1	+DH-X62N	CONN J1939-11 EN "T".	N31229-01		=B10.20			
	+BCR-BT81A	BATTERIE ASS. COTE DROIT 12 VCC	N39620		=A1.2	+BR0-LW11A		N36351			+CSP-X89S	CONN J1939-11 EN "T".	N31229-01		=B10.20	+DH-X62TB	CONN J1939-11 EN "T".	N31229-01		=B10.20			
	+BCR-BT81B	BATTERIE ASS. COTE GAUCHE 12 VCC	N39620		=A1.2			N41333			+CSP-X89U	CONN J1939-15 EN "T".	N36843		=D1.8	+DH-X62U	CONN J1939-15 EN "T".	N36843		=D1.3			
	+BCR-FU64C1	REGULATEUR DE TENSION	N45992-15	15A-	=A1.12	+BR0-LW11C		N36351			+CSP-X89V	CONN J1939-15 EN "T".	N36843		=D1.8	+DH-X62V	CONN J1939-15 EN "T".	N36843		=D1.3			
	+BCR-FU64C3	DEL DIST. SOUS TENSION ROUGE	N45992-10	10A-	=A1.14			N41333			+DH-ASM62B	ASS. POMPE RAMPE AVANT	N58752	15.00A	=E12.14	+DH-X62VA	CONN J1939-15 EN "T".	N36843		=D1.3			
	+BCR-FU74A1	CHAUFFAGE ENTRÉE D'AIR	N27139	125A-	=A1.5	+BR0-LW11H	ASS. PLAQUE PORTE 1 LARGE.	N36351		=E14.8	+DH-ASM62GB	DIODE ASS	N27489-01		=E14.2	+DHK-ASM88A	PLAQUE ASS. AGEN. AVANT	N63188XXX		=E12.5			
	+BCR-FU74A2	ALIM. PANN. INT ARRIERE	N40404-02	60A-	=A1.6	+BR0-SV11A	ELECTROVANNE PORTE 1 ENTRE-BARRAGE	N30483	0.16A	=E14.6	+DH-ASM62H	UNITE DEGIVREUR	N78024	10.5A, 24V, 500CFM	=C1.8	+DHK-LP88A	LUM. ECLAIRAGE PLAQUETTE AGEN. & RAMPE	N78123	0.02A	=E12.6			
	+BCR-FU74A3	ALIM. PANN. PRINCIPAL	N40404-03	150A-	=A1.7	+BR1-ASM11P	DEL ASS PLAF COTE DR #1	N73199-04	2.34A	=E6.10	+DH-ASM62J	PANNEAU CONTROLE DEGIVREUR ASS..	N70099	10KOHMS /0.54AMP	=C1.6	+DHK-SW88A	INTERR. AGEN. RAMPE/MAITRE	N14306	15A	=E12.7			
	+BCR-FU74A4	FUSIBLE HVAC AVANT	N40404-03	150A	=A1.8	+BR2-ASM11P	DEL ASS PLAF COTE DR #2	N73172-04	2.34A	=E6.12	+DH-ASM62L	VENTIL. CHAUFF GAUCHE TABLEAU DE BORD	N38527-01	0.83A/1.28A	=C3.10	+DHK-SW88B1	INTERR. RAMPE ENTRANT/SORTANT	N14313	10A	=E12.10			
	+BCR-FU74B1	DISTR. NON-DÉLESTÉ..	N40404-02	60A-	=A1.5	+BR4-ASM11K1	DEL ASS PLAF COTE DR #3	N73203-04	2.34A	=E6.14	+DH-ASM64FE	CHAUF. LIGNE D'UREE #1	N57722		=B3.7	+DHK-SW88C1	INTERR. AGEN. AVANT	N14313	10A	=E12.8			
	+BCR-FU74B2	DISTR. NON-DÉLESTÉ RFO	N40404-02	60A-	=A1.6	+BR5-ASM11K1	DEL ASS PLAF COTE DR #4	N73177-04	1.04A	=E6.15	+DH-ASM64FF	CHAUF. LIGNE D'UREE #2	N57720		=B3.8	+DHK-SWG88A	GARDE INTERR	2308827		=E12.6			
	+BCR-LD64A1	DEL DIST. SOUS TENSION ROUGE	N33024-08	0.01A	=A1.16	+BR5-ASM11L	RESERVOIR D'ALIMENTATION ELECTROVANNE PURGE	N73500	4.0A	=E4.8	+DH-ASM64FG	CHAUF. LIGNE D'UREE #3	N57721		=B3.9	+DHP-X62C1	MODULE 65 (IOA)	N47693	4A MAX	=D4.1			
+BCR-LD64B1	DEL SOUS TENSION ROUGE	N33024-08	0.01A	=A1.17	+BR6-ASM13A	LUM ASS PLAF COTE DR #5	N73873-04	0.3A	=E6.17	+DH-ASM64FJ	ELECTROVANNE CHAUF. RESERVOIR	N68943	1.5A	=B3.5	+DHP-X62S1	MODULE IOB (S1)	N47695	30A MAX	=D3.1				
+BCR-MS64A	REGULATEUR DE TENSION 24VDC	N70641	17A	=A6.9	+CS-ASM89T1	MODULE ASS. ESSUIE-GLACE	N44292		=E17.2	+DH-ASM64FK	ELECTROVANNE DOSAGE	N68484		=B3.3	+DHP-X62T1	MODULE 44 (IOB)	N47695	30A MAX	=D3.12				
+BCR-RL64A	RELAIS DISTRIBUTION	N45377-02	24 VDC, 300A	=A1.22	+CS-KNB89C1	BOUTON	N22516		=A6.2	+DH-FW62A	INTERR. CLIGNT AU PIED GAUCHE	N28019-02		=E1.1	+DL-ASM01C	POT. ASS. GRADATEUR DE LUMIERE	N60562	7.00A	=E7.2				
+BCR-SW81A	INTERRUPTEUR PRINCIPAL	N55066-01	500A	=A1.2	+CS-LP89V2	LUM. #1 PLAQUE CONSOLE LAT.	N78123	0.02A	=E7.6	+DH-FW62B	INTERR. CLIGNT AU PIED GAUCHE	N28019-02		=E1.2	+DL-PW01B	MANOCONTACT FREIN DE STATIONN.	N45683	24PSI	=E4.1				
+BL0-X01B	CONN J1939-11 EN "T".	N31229-01		=B10.15	+CS-LP89W2	LUM. #2 PLAQUE CONSOLE LAT.	N78123	0.02A	=E7.5	+DH-LP62E	LAMPES BLANCHE (12VCC)	NOPARTS		=C1.7	+DS-ASM11A	PROV. CAPTEUR TEMPERATURE FENETRE AFFICHEUR DESTINATION	NO PARTS		=E17.14				
+BL0-X01E	CONN J1939-11 EN "T".	N31229-01		=B8.9	+CS-LP89X2	LUM. #3 PLAQUE CONSOLE LAT.	N78123	0.02A	=E7.4	+DH-MS01D	PEDALE OBTURATEUR ASS.	N41396		=B1.16	+DS-ASM11B	PROV. ELEMENT ASM. FENETRE AFFICHEUR DESTINATION	NO PARTS		=E17.16				

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SCHEMA ELECTRIQUE
L917 - AUTOBUS CAMPEAU

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NOTES
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+DS-MD11B	BOITE DE CONTROLE AFFICHEUR DE DESTINATION	N37027		=E22.3	+EN-ASM64N	COLONNE D'ADMISSION D'ESSENCE	N13874		=B2.20	+ER-MT14A5	VENTILATEUR VARIABLE DE MOTEUR 5	N68846	29A	=B6.16	+FT-SW90N2	INTERR HAUT-PARLEURS	N30976-06	0.02A	=E21.12			
+DT-MD91B	MODULE MINUTERIE WEBASTO	N35421		=C5.14	+EN-ASM64V	LAMPE ASS COMPART MOTEUR CENTRE	N38640	0.12A	=E7.11	+ER-MT14A6	VENTILATEUR VARIABLE DE MOTEUR 6	N68846	29A	=B6.19	+FT-SW90P1	INTERR. ATC TRACTION	N30976-05	0.02A	=B9.4			
+DT-MS91A	ALLUMOIR ASS CONN FEM..	N33942	10A MAX	=E13.17	+EN-ASM64X	LAMPE ASS COMPART MOTEUR DROIT	N38640	0.12A	=E7.13	+ER-MT14A9	VENTILATEUR VARIABLE D'ECHANGEUR DE CHALEUR 1	N68846	19A	=B5.6	+FT-SW90R1	INTERUPT. PRE-CHAUFF MOTEUR	N30976-05	0.02A	=C5.2			
+DT-MS91G	PROV COMM RADIO..	No parts		=E20.22	+EN-ASM64ZB	RESERVOIR D'AMMORTISSEMENT ET PURGE	N56817	4.80A	=B2.18	+ER-MT75G7	PROVISION VENTILATEUR	NO PART		=B7.5	+IB-99BBCB99AA1F1	BARRE OMNIBUS DISJ	N37442-02		=A2.4			
+DT-MS91P	DIAGNOSTIC TRANSMISSION	No Parts		=B8.12	+EN-ASM64ZK	CONDENSEUR HALDEX HAUT	N80030	0.5A	=B2.15	+ER-MT75G8	PROVISION VENTILATEUR	NO PART		=B7.9	+IB-99BBCB99AAC1AD1	BARRE OMNIBUS DISJ	N37442-02		=A2.8			
+DT-MT91A	VENTILATEUR CHAUFFEUR LATERAL	N59554	0.77A	=C3.3	+EN-ASM64ZL	CONDENSEUR HALDEX BAS	N80030	0.5A	=B2.16	+ER-MT75G10	VENTILATEUR VARIABLE D'ECHANGEUR DE CHALEUR 2	N68846	19A	=B5.9	+IB-99BBCB99AG1AB1	BARRE OMNIBUS DISJ	N37442-02		=A2.4			
+DT-PL91ZZ	ASS PLAQUE HAUT CHAUFFEUR	N38139		=D5.18	+EN-BZ64NA	ALARME DE RECUL	N55736	0.10A 97dB	=E2.1	+FS-ASM91A	INTERR. ASS. PORTE MAITRE	N33677		=E14.1	+IB-CB99AA2	CHAUFFAGE AUXILIAIRE	N11690-20	20A-	=C5.5			
+DT-SW91A1	INTERR ACTIVATION MAINTENANCE - POSN 01	N14311	15A	=E8.5	+EN-FU64A	FUSIBLE INTERR. ALIM. PRINC. ACTIVÉ	N47759-250	250A-	=A6.14	+FS-MD91A	MODULE ADDRESSAGE PUBLIQUE	N31644		=E21.1	+IB-CB99AB2	TRANSMISSION UCE	N11690-15	15A-	=B8.2			
+DT-SW91B1	INTERR. PORTE ARRIERE REARMEMENT ALARME -POSN 02	N14762	10A	=E14.12	+EN-MD61C	UNITE AUXILIAIRE DE CHAUFFAGE	N76682	4.58A, 104000BTU	=C5.5	+FS-SWG91A	GARDE INTERR	2308827		=E14.1	+IB-CB99AC2	RELAIS CHAUFFAGE MODULE DEF	N11690-10	10A-	=B3.22			
+DT-SWG91B1	GARDE INTERR	2008706		=E14.11	+EN-MS64FD	MODULE D'ALIMENTATION	N55896		=B3.12	+FT-ASM11W	LUMIERE DE TRANSFERT.	N38403	0.055A	=E13.1	+IB-CB99AD2	CHAUF. LIGNE D'UREE	N11690-15	15A-	=B3.1			
+DT-SWG91B2	GARDE INTERR	N37091		=E14.11	+EN-MS64FH	NIVEAU DU RESERVOIR & CAPTEUR DE TEMP.	N74709		=B3.15	+FT-IC90A2	PLAQ. D'ACT. VENTILATEUR CHAUFFEUR	N30977-17		=C3.9	+IB-CB99AG2	BAT24 CONTROLE	N11690-10	10A-	=B11.23			
+EB-GA70A1	INDICATEUR TACHYMETRE ARRIERE (ACTIA)	N79043		=E10.3	+EN-MS64GA	TRANSMISSION ZF	N72593		=B8.1	+FT-IC90C2	PLAQ. D'ACT. LUMIERE PLAFONNIER	N30977-03		=E6.19	+IB-CB99AH2	CHAUFFAGE AUXILIAIRE	N11690-20	20A-	=C5.6			
+EB-LD70P1	DEL USURE DE FREIN NIV. HAUT VERT	N33024-10	0.02A	=E23.3	+EN-MS64GB	PROV. CAPTEUR DE VITESSE TRANSMISSION	NO PARTS		=B8.18	+FT-IC90E1	PLAQ D'ACT LUM PLAFOND CHAUFFEUR	N30977-02		=E13.4	+IB-CB99AJ2	NIVEAU DU RESERVOIR & CAPTEUR DE TEMP.	N11690-07	7.5A-	=B3.15			
+EB-LD70R1	DEL USURE DE FREIN NIV. MOYEN AMBRE	N33024-09	0.02A	=E23.2	+EN-MS64GH	CONNECTEUR CAPTEUR DPF	N68554		=B4.2	+FT-IC90F2	PLAQ D'ACT LUM PLAFOND BOITE DE PERCEPTION	N30977-01		=E13.7	+IB-CB99AK2	DETECT. NIVEAU D'HUILE	N11690-10	10A-	=B2.7			
+EB-LD70S1	DEL USURE DE FREIN NIV. BAS ROUGE	N33024-08	0.02A	=E23.1	+EN-MS64GK	CONNECTEUR CAPTEUR SCR	N80353		=B4.5	+FT-IC90G1	PLAQ. D'ACT. SYSTEME HVAC MODE AUTO	N30977-21		=C2.8	+IB-CB99AL2	CONTROLE RUN24 ARRIERE	N11690-15	15A-	=A8.7			
+EB-R70JB1	CONN. RESISTANCE FIN DE LIGNE	N31229-08		=B10.1	+EN-MS64GM	TEMPÉRATURE D'AIR AMBIANT	N72618		=B1.16	+FT-IC90K2	PLAQ. D'ACT VENTILATEUR LATERAL CHAUFFEUR	N30977-16		=C3.3	+IB-CB99AM2	ELECTROVANNE ASS. RÉSERV ALIM DRAIN	N11690-10	10A-	=E4.8			
+EB-SW70B2	INTERR. LUM. COMPT MOTEUR	N14762	10A	=E7.10	+EN-MT64AT1	POMPE CIRCULATION	N76777	10A	=C5.8	+FT-IC90M1	PLAQ. D'ACT. PORTE AVANT DEGIVREUR	N30977-19		=C3.6	+IB-CB99AN2	MODULE 53	N11690-10	10A-	=D11.7			
+EB-SW70F2	INTERR. OBTURATEUR ARRIERE	N14306		=B1.10	+EN-RES64JE	CONN. RESISTANCE FIN DE LIGNE	N35933-02	120 OHMS	=B4.5	+FT-IC90N2	PLAQ. D'ACT. HAUT-PARLEUR	N30977-04		=E21.12	+IB-CB99AP2	RELAIS IGNITION	N11690-20	20A-	=A2.5			
+EB-SW70G2	INTERR. AJUST. OBTURATEUR	N14313	10A	=B1.12	+EN-SV64A	ELECTROVANNE DERIVATION	N67723	0.92A	=C4.20	+FT-IC90P1	PLAQ. D'ACT. ATC TRACTION	N30977-20		=B9.4	+IB-CB99AR2	MODULE 57	N11690-20	20A-	=D12.7			
+EB-SW70H2	INTERR. MODE DEMARRAGE	N14310		=B2.4	+EN-TS64JC	CAPTEUR TEMPERATURE ECHANGEUR DE CHALEUR	N60271		=B5.22	+FT-IC90R1	PLAQ. D'ACT. PRE-CHAUFF MOTEUR	N30977-24		=C5.2	+IB-CB99AV2	MODULE 54	N11690-20	20A-	=D11.18			
+EB-SW70J2	INTERR. DEMARRAGE ARRIERE MOTEUR	N14762	10A	=B2.3	+EN-X64AY	CONN J1939-11 EN "T".	N31229-01		=B10.1	+FT-MD11B	CONSOLE AFFICHEUR DE DESTINATION	N69143		=E22.11	+IB-CB99AW2	MODULE 59	N11690-10	10A-	=D12.19			
+EB-SW70M2	INTERR. REGEN.	N14762		=B1.13	+EN-X64KB	CONN J1939-15 EN "T".	N36843		=B4.8	+FT-MD11C	E.S.C	N45616		=E22.10	+IB-FU99AAC2	SIGNAL DE CONTACT DE CLÉ	N10075-05	5A-	=B1.7			
+EB-X70F	CONN J1939-11 EN "T".	N31229-01		=B10.1	+ER-ASM75RA	SONDE NIVEAU LIQUIDE DE REFR. HAUT	N79786		=B5.19	+FT-SW90A2	INTERR. VENTILATEUR CHAUFFEUR	N30976-06	0.02A	=C3.9	+IB-FU99AAD2	ALIMENTATION REGÉNÉRATION	N10075-10	10A-	=B1.8			
+EB-X70J	CONN J1939-11 EN "T".	N31229-01		=B10.1	+ER-MS75SA	DETECT. NIVEAU LIQUIDE DE REROIDISSEMENT	N72894		=B1.9	+FT-SW90C2	INTERR. LUMIERE PLAFONNIER	N30976-06	0.02A	=E6.20	+IB-FU99AE2	ECM ISL PUISSANCE	N10075-15	15A-	=B1.2			
+EN-ASM64CB	ELEMENT ASSECHEUR D'AIR (HALDEX)	N76182	9.30A	=B2.12	+ER-MS75WA	DETECT. NIVEAU LIQUIDE DE REROIDISSEMENT ADDITIONNEL	N72894		=B1.13	+FT-SW90E1	INTERR. LUM. PLAFOND CHAUFFEUR	N30976-04	0.02A	=E13.4	+IB-FU99AF2	ECM ISL PUISSANCE	N10075-15	15A-	=B1.3			
+EN-ASM64DA	DETECT. EAU-DANS-CARBURANT	N36375		=B1.19	+ER-MT14A1	VENTILATEUR VARIABLE DE MOTEUR 1	N68846	29A	=B6.2	+FT-SW90F2	INTERR LUM PLAFOND BOITE PERC	N30976-06	0.02A	=E13.7	+IB-JPB99AB1C1	CAVALIER	N17853-02		=A8.3			
+EN-ASM64G	UNITE COMPRESSEUR CVCA - CARRIER	N47419		=C2.5	+ER-MT14A2	VENTILATEUR VARIABLE DE MOTEUR 2	N68846	29A	=B6.5	+FT-SW90G1	INTERR. SYSTEME HVAC MODE AUTO	N30976-04	0.02A	=C2.8	+IB-R99SSA1	CONN. RESISTANCE FIN DE LIGNE	N35933-02	120 OHMS	=D2.19			
+EN-ASM64HD	ASM RESER HYDR AVEC FILTRE	N75677	5.0A	=B2.6	+ER-MT14A3	VENTILATEUR VARIABLE DE MOTEUR 3	N68846	29A	=B6.9	+FT-SW90K2	INTERR. VENTILATEUR CHAUFFEUR LATERAL	N30976-06	0.02A	=C3.3	+IB-RES99AJ1K1	RESISTANCE ASS	N28734-02	1 KΩ-2 W	=A6.13			
+EN-ASM64HE	INTERR. PRESSE FILTRE A HUILE HYDR.	N70832		=B2.10	+ER-MT14A4	VENTILATEUR VARIABLE DE MOTEUR 4	N68846	29A	=B6.12	+FT-SW90M1	INTERR. DEGIVREUR PORTE AVANT	N30976-04	0.02A	=C3.6	+IB-RES99AT1U1	RESISTANCE ASS	N28734-02	1KΩ-2W	=C5.15			
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Liste de Cable - Projet						NOVA LFS	
Designation des cable			De - A				
Addr. Composant	Numéro d'article	Description	Provenance	Cible	Feuille		
C175	N39958	CABLE PUISSANCE	+BCR-BT81A	+BCR-BT81B	=A1.2		
C309	N47791	CABLE PUISSANCE	+MT-JB95D	+MT-MS95B	=A6.17		
C310	N47792	CABLE PUISSANCE	+MT-MS95B	+MT-JB95B	=A6.17		
C327	N56472	CABLE PUISSANCE	+BCR-BT81A	+BCR-SW81A	=A1.2		
C330	N55370	CABLE PUISSANCE	+BCR-RL64A	+BCR-ASM74A	=A1.4		
C337	N55372	CABLE PUISSANCE	+BCR-ASM74A	+MT-JB95C	=A1.5		
C339	N55390	CABLE PUISSANCE	+MT-JB95C	+MT-RL95C	=B2.19		
C380	N56644	CABLE PUISSANCE	+BCR-BT81A	+BCR-ASM74B	=A1.4		
C386	N75770-01	CABLE PUISSANCE	+BCR-SG81A	+MT-JB95B	=A1.4		
C393	N56847	CABLE PUISSANCE	+BCR-BT81B	+BCR-SG81A	=A1.2		
C410	N58031	CABLE PUISSANCE	+BCR-BB81A :01	+BCR-RL64A	=A1.2		
C411	N58032	CABLE PUISSANCE	+BCR-BB81A : 03	+BCR-JB81A	=A1.1		
C412	N58036	CABLE PUISSANCE	+BCR-SW81A	+BCR-BB81A	=A1.2		
C452	N80013-01	CABLE PUISSANCE	+MT-JB95D	+BCR-JB81A	=A1.1		
C500	N75369-01	CABLE PUISSANCE	+BCR-ASM64A	+RF0-JB78C	=A10.5		
C521	N75386-01	CABLE PUISSANCE	+RF3-MD01E	+BL3-SG01B	=C2.2		
C534	N76193-01	CABLE PUISSANCE	+MT-MS95A	+MT-SG95A	=A6.15		
C535	N75391-01	CABLE PUISSANCE	+BCR-ASM74A	+SL1-JB55B	=A1.7		
C548	N69542		+BCR-SG81A	+MT-JB95B	=A10.8		
C562	N75389-01	CABLE PUISSANCE	+BCR-ASM74B	+BL2-MS01B	=A1.6		
C574	N75387-01	CABLE PUISSANCE	+BCR-ASM74A	+RF3-MD01A	=A1.8		
C602	N76200-01	CABLE PUISSANCE	+BCR-BT81A	+BCR-ASM74B	=A3.2		
C632	N75388-01	CABLE PUISSANCE	+RF0-CB78EC2	+SL1-JB55A	=A2.7		
C633	N75334-01	CABLE PUISSANCE	+SL1-JB55B	+RF0-JB78E	=A5.13		
C634	N76199-01	CABLE PUISSANCE	+EN-FU64A	+FB-ASM10A	=A3.13		
C684	N76667-01	CABLE PUISSANCE	+EN-FU64A	+MT-MS95A1	=A6.14		
CAB001BT	N35984	VOLCANO	+CSP-X0189A	+DH-X0162A	=D1.3		
CAB001CK	N65769	CABLE SYSTÈME ABS	+RF4-X011A	+UF1-X01CA	=B9.5		
CAB001CL	N65769	CABLE SYSTÈME ABS	+RF4-X011A	+UF1-X01CB	=B9.7		
CAB001CM	N40559-04	CABLE SYSTÈME ABS	+RF4-X011A	+UF0-X01CC	=B9.9		
CAB001CN	N40559-05	CABLE SYSTÈME ABS	+RF4-X011A	+UF0-X01CD	=B9.11		
CAB001DS	N48283	CABLE J1939	+BL0-X01BB1	+BL1-X5601A	=B10.15		
CAB001FH	N48283	CABLE J1939	+BL4-X01ZB1	+BL4-X7901A	=B10.6		
-CAB001FM	N25797	DATA CVCA	+RF0-X0178D	+UF0-SPK01B	=E21.13		
-CAB001FN	N25797	CABLE HAUT-PARLEUR	+RF0-X0178D	+RF5-SPK01A	=E21.10		
CAB001FR	N40143	CABLE SYSTÈME ABS	+BL5-X0105G	+RF4-X011A	=B9.14		
CAB001FS	N40143	CABLE SYSTÈME ABS	+BL5-X0105G	+RF4-X01KA	=B9.15		
CAB001FT	N40539	CABLE SYSTÈME ABS	+BL5-X0105G	+RF4-X01KA	=B9.18		
CAB001FU	N40144	CABLE SYSTÈME ABS	+BL5-X0105G	+RF4-X011A	=B9.19		
CAB001FV	N40144	CABLE SYSTÈME ABS	+BL5-X0105G	+RF4-X011A	=B9.21		
-CAB001FW	N25797	CABLE HAUT-PARLEUR	+RF0-X0178D	+RF2-SPK01A	=E21.5		
CAB001FY	N48283	CABLE J1939	+BL3-X01JB1	+BL4-X01ZB2	=B10.6		
-CAB001FZ	N48283	CABLE J1939	+BL3-X01JA1	+RF4-X01KA	=B10.7		
CAB001GS	N35984	VOLCANO	+BL1-X5601A	+RF0-X0178TB2	=D1.13		

Liste de Cable - Projet						NOVA LFS	
Designation des cable			De - A				
Addr. Composant	Numéro d'article	Description	Provenance	Cible	Feuille		
CAB001GT	N35984	VOLCANO	+BL1-X5601A	+BL4-X7901A	=D1.13		
CAB001J	N35984	VOLCANO	+CSP-X0189A	+RF0-X01WB2	=D1.8		
CAB001WB	N48283	CABLE J1939	+BL0-X01BA1	+DT-X9101A	=B10.17		
CAB001WC	N48283	CABLE J1939	+BL0-X01FB2	+CSP-X0189A	=B10.20		
CAB001WD	N48283	CABLE J1939	+CSP-X0189A	+DH-X0162A	=B10.20		
CAB001WF	N28291	CABLE PÉDALE D'ACCÉLÉRATEUR	+DH-X01D	+TP-X1101C	=B1.19		
			+DH-X01W3				
CAB001WG	N28291	CABLE PÉDALE D'ACCÉLÉRATEUR	+DH-X01W3	+TP-X1101C	=B1.15		
			+DH-X01E				
CAB001WT	N48283	CABLE J1939	+BL1-X5601A	+BL3-X01JB2	=B10.11		
CAB001Y	N34043	CABLE D'EXTENSION MICROPHONE	+DT-X91G	+BR0-X31Z	=E21.3		
CAB001ZD	N48283	TRANSM. ZF SÉLECTEUR DE VITESSE	+BL0-X01EB1	+DH-X0162A	=B8.9		
CAB001ZE	N48283	TRANSM. ZF SÉLECTEUR DE VITESSE	+BL0-X01EA1	+DT-X9101A	=B8.12		
CAB001ZF	N48283	CABLE J1939	+BL0-X01BB2	+BL0-X01FB1	=B10.20		
CAB001ZH	N48283	CABLE J1939	+BL0-X01FA1	+DT-X9101A	=B10.21		
CAB001ZK	N48283	TRANSM. ZF SÉLECTEUR DE VITESSE	+BL0-X01EB2	+TP-X1101A	=B8.9		
CAB005CP	N40560	CABLE SYSTÈME ABS	+BL5-X0105G	+UF5-X05E	=B9.14		
CAB005CR	N40560	CABLE SYSTÈME ABS	+BL5-X0105G	+UF5-X05C	=B9.15		
CAB005CS	N40558	CABLE SYSTÈME ABS	+BL5-X0105G	+UF5-X05G	=B9.18		
CAB005CT	N40559-01	CABLE SYSTÈME ABS	+BL5-X0105G	+UF5-X05F	=B9.19		
CAB005CU	N40559-02	CABLE SYSTÈME ABS	+BL5-X0105G	+UF5-X05D	=B9.21		
CAB011CB	N48283	CABLE J1939	+BR4-X7911A	+BR5-X1311A	=B10.6		
CAB011CN	N28291	CABLE PÉDALE D'ACCÉLÉRATEUR	+IB-X9911B	+TP-X1101C	=B1.15		
CAB011CP	N28291	CABLE PÉDALE D'ACCÉLÉRATEUR	+IB-X9911B	+TP-X1101C	=B1.19		
-CAB011MA	N25797	CABLE HAUT-PARLEUR	+RF0-X1178A	+RF1-SPK11B	=E21.6		
-CAB011MD	N25797	CABLE HAUT-PARLEUR	+RF0-X1178A	+RF4-SPK11B	=E21.8		
-CAB011ME	N25797	CABLE HAUT-PARLEUR	+RF0-X1178A	+RF5-SPK11B	=E21.10		
-CAB011MH	N25797	CABLE HAUT-PARLEUR	+RF0-X1178A	+RF3-SPK11E	=E21.8		
CAB011R	N32124	CABLE AFFICHEUR DE DESTINATION	+DS-X11J	+SR1-X11C	=E22.8		
CAB011S	N45243	CABLE AFFICHEUR DE DESTINATION	+DS-X11K	+XB-X11L	=E22.18		
CAB011TA	N45616	CABLE AFFICHEUR DE DESTINATION	+FT-X11Y +FT-X11T	+DS-X11H +FT-X11V	=E22.11		
CAB011X	N35984	VOLCANO	+BR4-X7911A	+BR5-X1311A	=D1.19		
CAB011ZF	N48283	TRANSM. ZF SÉLECTEUR DE VITESSE	+BR5-X1311A	+TP-X1101A	=B8.9		
CAB013F	N35984	VOLCANO	+BR5-X1311A	+IB-X9913A	=D2.13		
CAB013V	N48283	CABLE J1939	+BR5-X1311A	+IB-X9913A	=B10.6		
CAB013Y	N48283	TRANSM. ZF SÉLECTEUR DE VITESSE	+BR5-X1311A	+IB-X9913A	=B8.9		
CAB056AY	N46555	CABLE J1939	+BL1-X5601A	+SL1-X56XB1	=B10.15		
-CAB056EA	N46555	CABLE J1939	+BL1-X5601A	+SL1-X56XA1	=B10.15		
-CAB056V	N35984	VOLCANO	+BL1-X5601A	+SL1-X5655M	=D1.13		
-CAB056W	N35984	VOLCANO	+BL1-X5601A	+SL1-X5655M	=D1.13		
CAB062A	N35984	CABLE J1939	+DH-X62NA1	+IP-X62H1	=B10.21		
CAB062F	N35984	VOLCANO	+DH-X62VB1	+DHP-X62T3	=D1.6		
CAB062G	N35984	VOLCANO	+DH-X62UB1	+DHP-X62S3	=D1.6		
CAB062HH	N35984	VOLCANO	+DH-X62VAB1	+DHP-X62C3	=D1.6		

Liste de Cable - Projet				NOVA LFS	
Designation des cable			De - A		
Addr. Composant	Numéro d'article	Description	Provenance	Cible	Feuille
CAB064DD	N35984	TRANSM. ZF SÉLECTEUR DE VITESSE	+EN-X64GA	+IB-X6499A	=B8.9
CAB064DE	N48283	TRANSM. ZF SÉLECTEUR DE VITESSE	+EN-X64AYB1	+MT-X9564A	=B10.1
CAB064DF	N48283	TRANSM. ZF SÉLECTEUR DE VITESSE	+EN-X64AYB2	+IB-X6499A	=B10.1
CAB064SA	N48283	CABLE J1939	+EB-X6470B	+MT-X9564A	=B10.1
-CAB064SJ	N40144	VOLCANO	+EN-SC64G	+UF6-X64F	=B3.6
			+EN-SC64F		
			+MT-X9564A		
-CAB064YA	N46555	CABLE J1939	+IB-X6499A	+MT-X6495D	=B1.20
CAB064YB	N28291	CABLE PÉDALE D'ACCÉLÉRATEUR	+IB-X6499A	+MT-X9564C	=B1.15
CAB064YE	N25797	CABLE	+EN-SC64F	+ER-X6475B	=B1.9
			+MT-X9564A		
CAB064YF	N25797	CABLE	+EN-SC64F	+ER-X6475C	=B1.13
			+MT-X9564A		
-CAB064YU	N35984	CABLE J1939	+EN-X64KBB1	+EN-X64GK	=B4.13
-CAB064ZD	N35984	CABLE J1939	+EN-X64KBB2	+MT-X9564A	=B4.8
-CAB064ZE	N35984	CABLE J1939	+EN-X64GH	+EN-X64KBA1	=B4.8
-CAB064ZH	N35984	VOLCANO	+EN-X64FK	+MT-X9564A	=B3.3
-CAB064ZV	N35984	CABLE J1939	+EN-X64JE	+EN-X64GK	=B4.5
CAB075H	N25797	CABLE	+ER-X75SA	+ER-X6475B	=B1.9
CAB075J	N25797	CABLE	+ER-X75WA	+ER-X6475C	=B1.13
CAB091C	N15392	CABLE D'EXTENSION MICROPHONE Y	+FS-X91E	+DT-X91G +SL0-X91A	=E21.3
CABLE MCM	N60809	CABLE MCM			=D5.18
JS-9	N59148005	CABLE PUISSANCE	+BCR-JB81A	+EN-MS64B	=A1.1
JS-10	N59148005	CABLE PUISSANCE	+EN-MS64B	+EN-SG64C	=A1.1
N64130	N64130	CABLE DE MISE A LA TERRE DE LA COLONNE D'ADMISSION D'ESSENCE			=B2.21
+CSP-CAB089B	N35984	VOLCANO	+CSP-X89VB2	+CSP-X0189A	=D1.8
+CSP-CAB089C	N35984	VOLCANO	+CSP-X89VA1	+CSP-X89UB2	=D1.8
+CSP-CAB089D	N35984	VOLCANO	+CSP-X89VB1	+CSP-X89G3	=D1.11
+CSP-CAB089E	N35984	VOLCANO	+CSP-X89UB1	+CSP-X89H1	=D1.11
+CSP-CAB089F	N35984	VOLCANO	+CSP-X89UA1	+CSP-X0189A	=D1.8
+CSP-CAB089GA	N64392	VOLCANO	+CSP-X89X	+CSP-X89H2	=D5.17
+CSP-CAB089N	N35984	CABLE J1939	+CSP-X89SA1	+CSP-X89H3	=B10.22
+CSP-CAB089T	N46555	CABLE J1939	+CSP-X89SB1	+CSP-X0189A	=B10.20
+CSP-CAB089U	N46555	CABLE J1939	+CSP-X89SB2	+CSP-X0189A	=B10.20
+DH-CAB062E	N35984	VOLCANO	+DH-X62UB2	+DH-X62VA1	=D1.3
+DH-CAB062EA	N48283	CABLE J1939	+DH-X62TBA1	+DH-X62BT	=B10.21
+DH-CAB062EC	N48283	CABLE J1939	+DH-X62NB2	+DH-X62TBB2	=B10.20
+DH-CAB062EF	N48283	CABLE J1939	+DH-X62TBB1	+DH-X0162A	=B10.20
+DH-CAB062HF	N35984	VOLCANO	+DH-X62VB2	+DH-X62VAA1	=D1.3
+DH-CAB062HG	N35984	VOLCANO	+DH-X62VAB2	+DH-X0162A	=D1.3
+DH-CAB062SA	N48283	TRANSM. ZF SÉLECTEUR DE VITESSE	+DH-X62MC	+DH-X0162A	=B8.9
+DT-CAB091N	N48283	CABLE J1939	+DT-X91D	+DT-X9101A	=B11.15
+DT-CAB091P	N35984	CABLE J1939	+DT-X91P	+DT-X9101A	=B8.13
+DT-CAB091R	N35984	CABLE J1939	+DT-X91P	+DT-X9101A	=B8.15

Liste de fils - Projet NOVA LFS						
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
01-001	18	WH	+CSP-X0189A:L1	=A1.16	+TP-X1101A:C5	=A1.16
01-006	16	RD	+CSP-X0189A:A2	=E18.1	+RF0-X0178A:C1	=E18.1
01-007	16	RD	+CSP-X0189A:A1	=E19.1	+RF0-X0178A:C7	=E19.1
01-017	18	WH	+CSP-X0189A:E5	=C1.3	+DH-X0162A:C6	=C1.3
01-021	18	WH	+BL3-X01E:T	=C2.13	+BL4-X7901A:B2	=C2.13
01-023	18	WH	+BL3-X01E:I	=C2.15	+BL4-X7901A:D3	=C2.15
01-033	18	WH	+BL3-X01E:O	=C2.6	+TP-X1101A:L2	=C2.6
01-034	18	BK	+BL3-X01E:P	=C2.7	+TP-X1101A:L3	=C2.7
01-035	18	RD	+BL3-X01E:K	=C2.8	+TP-X1101A:L4	=C2.8
01-036	18	RD	+BL3-X01E:L	=C2.9	+TP-X1101A:L5	=C2.9
01-037	18	RD	+BL3-X01E:J	=C2.10	+TP-X1101A:L6	=C2.10
01-055	18	WH	+CSP-X0189A:M4	=C5.2	+TP-X1101A:N2	=C5.2
01-056	12	RD	+DH-X0162A:A5	=D3.7	+RF0-X0178A:A4	=D3.7
01-057	12	RD	+DH-X0162A:A1	=D3.18	+RF0-X0178A:N5	=D3.18
01-058	16	RD	+CSP-X0189A:E1	=D5.1	+RF0-X0178A:L1	=D5.1
01-064	18	BK	+BL1-SC01A:E	=E1.5	+BL1-X0126A:B	=E1.5
01-067	18	BK	+BL5-SC01A:C	=E1.6	+BL5-X0127B:B	=E1.6
01-069	18	RD	+DH-X0162A:D7	=E1.10	+TP-X1101A:D7	=E1.10
01-072	18	RD	+CSP-X0189A:E7	=E1.16	+RF0-X0178A:L3	=E1.16
01-076	18	BK	+BL3-SC01A:B	=E3.10	+XL3-X01A:B	=E3.10
01-077	18	RD	+TP-X1101A:B2	=E3.10	+XL3-X01A:A	=E3.10
01-078	18	BK	+CSP-X0189A:L5	=E4.1	+DL-PW01B:C	=E4.1
01-079	18	WH	+CSP-X0189A:L2	=E4.1	+DL-PW01B:NC	=E4.1
01-080	18	WH	+CSP-X0189A:L3	=E4.5	+DH-X0162A:N4	=E4.5
01-105	18	YL	+CSP-X0189A:E4	=E7.6	+RF0-X0178A:C3	=E7.6
01-106	18	YL	+DH-X0162A:J1	=E7.8	+RF0-X0178A:C4	=E7.8
01-107	18	YL	+DT-X9101A:D1	=E8.2	+RF0-X0178A:D6	=E8.2
01-108	18	YL	+DH-X0162A:J6	=E8.4	+RF0-X0178A:C6	=E8.4
01-110	18	RD	+CSP-X0189A:M3	=E8.7	+DH-X0162A:N2	=E8.7
01-111	18	RD	+DH-X0162A:J5	=E8.5	+DT-X9101A:B7	=E8.5
01-112	18	RD	+DT-X9101A:C7	=E8.5	+RF0-X0178A:D2	=E8.5
01-113	18	WH	+DT-X9101A:D4	=E8.1	+RF0-X0178A:D1	=E8.1
01-115	16	BK	+DH-X0162A:K4	=E8.22	+RF0-X0178A:K4	=E8.22
01-121	12	RD	+DH-X0162A:N1	=E12.14	+RF0-X0178A:N4	=E12.14
01-123	18	BK	+BL0-SC01A:M	=E13.3	+TP-X01A:B	=E13.3
01-124	18	RD	+RF0-X0178A:L2	=E13.3	+TP-X01A:A	=E13.3
01-125	16	BK	+BL0-SC01A:K	=E13.18	+DT-X9101A:B6	=E13.18
01-126	16	YL	+DT-X9101A:B5	=E13.18	+RF0-X0178A:J3	=E13.18
01-129	16	RD	+DH-X0162A:M5	=E14.2	+DT-X9101A:C1	=E14.2
01-130	16	RD	+DH-X0162A:M6	=E14.2	+DT-X9101A:C3	=E14.2
01-131	18	WH	+DT-X9101A:C2	=E14.4	+RF0-X0178A:J1	=E14.4
01-132	18	BK	+BL0-SC01A:C	=E14.4	+DT-X9101A:C4	=E14.4
01-133	18	BK	+BL0-SC01A:E	=E14.12	+DT-X9101A:C6	=E14.12
01-134	18	WH	+DT-X9101A:C5	=E14.12	+RF0-X0178A:J7	=E14.12

Liste de fils - Projet NOVA LFS						
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
01-139	18	BK	+BL1-SC01A:C	=E16.9	+BL1-X0126A:D	=E16.9
01-146	18	RD	+BL1-CH01A:01	=E16.5	+RF0-X0178A:J6	=E16.5
01-152	16	RD	+CSP-X0189A:J5	=E17.2	+RF0-X0178A:B4	=E17.2
01-154	16	RD	+CSP-X0189A:J2	=E17.7	+DH-X0162A:C2	=E17.7
01-155	16	RD	+CSP-X0189A:J3	=E17.8	+DH-X0162A:C3	=E17.8
01-156	16	RD	+CSP-X0189A:J4	=E17.9	+DH-X0162A:C4	=E17.9
01-159	18	WH	+SL0-SC01B:B	=E18.4	+SL0-X01A:A	=E18.4
01-160	18	WH	+CSP-X0189A:D5	=E18.4	+SL0-SC01B:A	=E18.4
01-161	18	WH	+CSP-X0189A:D1	=E18.5	+SL0-X01A:B	=E18.5
01-162	18	WH	+CSP-X0189A:D2	=E18.6	+SL0-X01A:C	=E18.6
01-163	18	WH	+SL0-SC01B:C	=E18.7	+SL0-X01A:E	=E18.7
01-164	18	WH	+CSP-X0189A:D3	=E18.8	+SL0-X01A:D	=E18.8
01-165	18	WH	+CSP-X0189A:D4	=E18.9	+SL0-X01A:F	=E18.9
01-166	18	RD	+SL0-SC01A:A	=E18.11	+SL0-X01A:G	=E18.11
01-167	16	RD	+DH-X0162A:B4	=E18.11	+SL0-SC01A:F	=E18.11
01-168	18	BK	+CSP-X0189A:D6	=E18.14	+SL0-X01A:H	=E18.14
01-170	18	WH	+SL0-SC01B:E	=E19.4	+TP-X1101A:D1	=E19.4
01-171	18	WH	+CSP-X0189A:B1	=E19.4	+SL0-SC01B:D	=E19.4
01-172	18	WH	+CSP-X0189A:B2	=E19.5	+TP-X1101A:C3	=E19.5
01-173	18	WH	+CSP-X0189A:B3	=E19.6	+TP-X1101A:D3	=E19.6
01-174	18	WH	+SL0-SC01B:F	=E19.7	+TP-X1101A:D4	=E19.7
01-175	18	WH	+CSP-X0189A:B4	=E19.8	+TP-X1101A:D5	=E19.8
01-176	18	WH	+CSP-X0189A:B5	=E19.9	+TP-X1101A:D6	=E19.9
01-177	16	RD	+SL0-SC01A:B	=E19.11	+TP-X1101A:B5	=E19.11
01-191	18	WH	+RF0-X0178A:M5	=E23.5	+UF0-X01H:2	=E23.5
01-192	18	WH	+RF0-X0178A:M3	=E23.5	+UF0-X01H:3	=E23.5
01-193	18	WH	+RF0-X0178A:M1	=E23.6	+UF0-X01H:1	=E23.6
01-194	18	WH	+RF0-X0178A:M2	=E23.7	+UF0-X01J:1	=E23.7
01-195	18	WH	+RF0-X0178A:M6	=E23.8	+UF0-X01J:2	=E23.8
01-196	18	WH	+RF0-X0178A:M4	=E23.8	+UF0-X01J:3	=E23.8
01-197	16	GY	+BL4-SPR01A:BC07	=F1.3	+DT-SPR01A:BC07	=F1.3
01-198	16	GY	+CSP-SPR01A:BC01	=F1.1	+RF0-SPR01A:BC01	=F1.1
01-199	16	GY	+BL4-SPR01A:BC08	=F1.4	+DT-SPR01A:BC08	=F1.4
01-200	16	GY	+CSP-SPR01A:BC02	=F1.2	+RF0-SPR01A:BC02	=F1.2
01-201	16	GY	+BL4-SPR01A:BC09	=F1.5	+TP-SPR01A:BC01	=F1.5
01-202	16	GY	+CSP-SPR01A:BC03	=F1.3	+RF0-SPR01A:BC03	=F1.3
01-203	16	GY	+BL4-SPR01A:BC10	=F1.6	+TP-SPR01A:BC02	=F1.6
01-204	16	GY	+CSP-SPR01A:BC04	=F1.4	+RF0-SPR01A:BC04	=F1.4
01-205	16	GY	+BL4-SPR01A:BC11	=F1.7	+TP-SPR01A:BC03	=F1.7
01-206	16	GY	+DH-SPR01A:BC01	=F1.5	+RF0-SPR01A:BC05	=F1.5
01-207	16	GY	+BL4-SPR01A:BC12	=F1.8	+TP-SPR01A:BC04	=F1.8
01-208	16	GY	+DH-SPR01A:BC02	=F1.6	+RF0-SPR01A:BC06	=F1.6
01-209	16	GY	+CSP-SPR01A:BC05	=F1.9	+DH-SPR01A:BC05	=F1.9
01-210	16	GY	+DH-SPR01A:BC03	=F1.7	+RF0-SPR01A:BC07	=F1.7

Liste de fils - Projet NOVA LFS						
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
01-211	16	GY	+CSP-SPR01A:BC06	=F1.10	+DH-SPR01A:BC06	=F1.10
01-212	16	GY	+DH-SPR01A:BC04	=F1.8	+RF0-SPR01A:BC08	=F1.8
01-213	16	GY	+CSP-SPR01A:BC07	=F1.11	+DH-SPR01A:BC07	=F1.11
01-214	16	GY	+RF0-SPR01A:BC09	=F1.9	+UF0-SPR01A:TP01	=F1.9
01-215	16	GY	+CSP-SPR01A:BC08	=F1.12	+DH-SPR01A:BC08	=F1.12
01-216	16	GY	+RF0-SPR01A:BC10	=F1.10	+UF0-SPR01A:TP02	=F1.10
01-217	16	GY	+RF0-SPR01A:BC11	=F1.11	+UF0-SPR01A:TP03	=F1.11
01-218	16	GY	+RF0-SPR01A:BC12	=F1.12	+UF0-SPR01A:TP04	=F1.12
01-219	16	GY	+DT-SPR01A:BC01	=F1.13	+RF0-SPR01A:BC13	=F1.13
01-220	16	GY	+DT-SPR01A:BC02	=F1.14	+RF0-SPR01A:BC14	=F1.14
01-221	16	GY	+DT-SPR01A:BC03	=F1.15	+RF0-SPR01A:BC15	=F1.15
01-222	16	GY	+DT-SPR01A:BC04	=F1.16	+RF0-SPR01A:BC16	=F1.16
01-223	16	GY	+BL4-SPR01A:BC01	=F1.17	+RF0-SPR01A:BC17	=F1.17
01-224	16	GY	+BL4-SPR01A:BC02	=F1.18	+RF0-SPR01A:BC18	=F1.18
01-225	16	GY	+BL4-SPR01A:BC03	=F1.19	+RF0-SPR01A:BC19	=F1.19
01-226	16	GY	+BL4-SPR01A:BC04	=F1.20	+RF0-SPR01A:BC20	=F1.20
01-227	16	GY	+BL4-SPR01A:BC05	=F1.1	+DT-SPR01A:BC05	=F1.1
01-228	16	GY	+BL4-SPR01A:BC06	=F1.2	+DT-SPR01A:BC06	=F1.2
01-268	18	WH	+BL4-SC01B:A	=E23.13	+BL4-X7901A:E2	=E23.13
01-275	18	WH	+BL4-SC01B:D	=E23.13	+BL4-X7901A:F2	=E23.13
01-306	18	RD	+BL5-SC01D:H	=E16.7	+RF0-X01A1:1	=E16.7
01-312	18	RD	+BL4-X7901A:B4	=E16.7	+BL5-SC01D:G	=E16.7
01-334	16	RD	+DH-X0162A:E5	=B8.7	+TP-X1101A:B1	=B8.7
01-347	18	BK	+BL1-SC01A:D	=E16.7	+RF0-X01A1:2	=E16.7
01-397	16	BK	+BL0-SC01A:B	=B11.17	+DT-X9101A:F2	=B11.17
01-403	18	WH	+BL4-X7901A:B1	=C6.2	+BL5-SC01K:A	=C6.2
01-404	18	WH	+BL4-X7901A:B3	=C6.3	+BL5-SC01K:D	=C6.3
01-414	16	YL	+DT-X9101A:B1	=E21.2	+RF0-X0178A:K1	=E21.2
01-415	16	BK	+BL0-SC01A:F	=E21.2	+DT-X9101A:B2	=E21.2
01-417	16	WH	+DT-X9101A:B4	=E21.10	+TP-X1101A:C7	=E21.10
01-475	18	RD	+BL1-SC01C:B	=E1.5	+BL1-X0126A:A	=E1.5
01-476	18	RD	+BL1-SC01C:C	=E1.6	+BL5-X0127B:A	=E1.6
01-478	18	RD	+BL1-SC01C:H	=E1.13	+TP-X1101A:J6	=E1.13
01-479	18	RD	+BL1-SC01C:J	=E1.14	+TP-X1101A:J7	=E1.14
01-482	12	YL	+RF0-X0178A:N3	=E5.4	+UF0-X01F1:A	=E5.4
01-483	16	YL	+UF0-X01F2:A	=E5.4	+UF0-X01G:A	=E5.4
01-484	16	BK	+UF0-X01F2:B	=E5.4	+UF0-X01G:B	=E5.4
01-485	12	BK	+UF0-SC01C:F	=E5.4	+UF0-X01F1:B	=E5.4
01-486	12	BK	+UF0-SC01A:A	=A10.15	+UF0-SG01B:1	=A10.16
01-487	12	BK	+UF0-SC01B:E	=A10.14	+UF0-SG01B:1	=A10.16
01-488	12	BK	+UF0-SC01B:F	=A10.13	+UF0-SC01C:A	=A10.12
01-491	18	BK	+UF0-SC01A:E	=E12.1	+UF0-X01Z:B	=E12.1
01-506	16	RD	+CSP-X0189A:J1	=E17.4	+UF0-X01JA:A	=E17.4
01-507	16	BK	+UF0-SC01B:D	=E17.4	+UF0-X01JA:B	=E17.4

EN	155968	ZONE	REV	DESCRIPTION				DATE	DRAFT	CHECK	APP	PROJECT NAME				SCHEMA ELECTRIQUE L917 - AUTOBUS CAMPEAU	PROJECT NAME	PAGE NAME	D	NOTE	TOUS LES COMPOSANTS ILLUSTRES SONT DANS UN ETAT DE REPOS				EN	155968	ZONE	REV	PAGE NAME	D	NOTE	TOUS LES COMPOSANTS ILLUSTRES SONT DANS UN ETAT DE REPOS				EN	155968	ZONE	REV	PAGE NAME	D	NOTE	TOUS LES COMPOSANTS ILLUSTRES SONT DANS UN ETAT DE REPOS				EN	155968	ZONE	REV	PAGE NAME	D	NOTE	TOUS LES COMPOSANTS ILLUSTRES SONT DANS UN ETAT DE REPOS				EN	155968	ZONE	REV	PAGE NAME	D	NOTE	TOUS LES COMPOSANTS ILLUSTRES SONT DANS UN ETAT DE REPOS				EN	155968	ZONE	REV	PAGE NAME	D	NOTE	TOUS LES COMPOSANTS ILLUSTRES SONT DANS UN ETAT DE REPOS				EN	155968	ZONE	REV	PAGE NAME	D	NOTE	TOUS LES COMPOSANTS ILLUSTRES SONT DANS UN ETAT DE REPOS		
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Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
01-508	16	BK	+CSP-X0189A:D7	=E18.16	+XL0-ASM01A:MALE	=E18.16
01-509	16	RD	+DH-X0162A:J7	=E18.13	+XL0-ASM01A:MALE	=E18.13
01-510	16	RD	+DH-X0162A:E3	=E19.13	+TP-X1101A:J2	=E19.13
01-517	18	WH	+CSP-X0189A:C2	=E12.7	+DH-X0162A:K5	=E12.7
01-518	18	WH	+CSP-X0189A:K6	=E12.9	+DH-X0162A:K3	=E12.9
01-519	18	WH	+CSP-X0189A:K7	=E12.10	+DH-X0162A:B6	=E12.10
01-520	18	WH	+CSP-X0189A:C3	=E12.8	+DH-X0162A:K6	=E12.8
01-521	18	WH	+CSP-X0189A:C4	=E12.11	+DH-X0162A:K7	=E12.11
01-536	18	RD	+CSP-X0189A:K1	=E11.3	+UF0-X01S:A	=E11.3
01-537	18	RD	+CSP-X0189A:K2	=E11.4	+UF0-X01S:C	=E11.4
01-538	18	RD	+CSP-X0189A:K3	=E11.5	+UF0-X01S:E	=E11.5
01-539	18	BK	+UF0-SC01A:B	=E11.3	+UF0-X01S:B	=E11.3
01-540	18	BK	+UF0-SC01A:C	=E11.4	+UF0-X01S:D	=E11.4
01-541	18	BK	+UF0-SC01C:D	=E11.5	+UF0-X01S:F	=E11.5
01-563	16	RD	+BL1-SC01C:A	=E1.5	+DH-X0162A:L1	=E1.5
01-564	16	RD	+BL1-SC01C:G	=E1.13	+DH-X0162A:J3	=E1.13
01-569	18	RD	+DH-X0162A:L4	=E2.3	+TP-X1101A:E2	=E2.3
01-570	18	RD	+DH-X0162A:L5	=E2.4	+TP-X1101A:C1	=E2.4
01-594	16	RD	+DT-X9101A:D6	=C5.15	+RF0-X0178A:M7	=C5.15
01-595	16	RD	+DT-X9101A:H3	=C5.16	+RF0-X0178A:E3	=C5.16
01-596	16	RD	+DT-X9101A:J1	=C5.17	+RF0-X0178A:B3	=C5.17
01-597	18	RD	+CSP-X0189A:B7	=C5.15	+DT-X9101A:J2	=C5.15
01-598	16	RD	+DT-X9101A:J7	=C5.16	+TP-X1101A:B7	=C5.16
01-599	16	BK	+BL0-SC01A:G	=C5.19	+DT-X9101A:K7	=C5.19
01-600	16	BK	+BL0-SC01A:A	=C5.20	+DT-X9101A:E7	=C5.20
01-602	18	WH	+BL5-SC01H:M	=E15.12	+BL5-SC01M:F	=E15.13
01-651	18	WH	+BL4-X7901A:E1	=E23.11	+BL5-X0105B:C	=E23.12
01-652	18	WH	+BL4-SC01B:C	=E23.13	+BL5-X0105B:A	=E23.13
01-653	18	WH	+BL4-SC01B:B	=E23.14	+BL5-X0105B:B	=E23.14
01-654	18	WH	+BL4-X7901A:F1	=E23.16	+BL5-X0105B:D	=E23.15
01-655	18	WH	+BL4-SC01B:E	=E23.12	+BL5-X0105B:E	=E23.12
01-656	18	WH	+BL4-SC01B:F	=E23.15	+BL5-X0105B:F	=E23.15
01-661	18	WH	+BL1-X0126A:C	=E16.9	+BL5-SC01M:G	=E16.9
01-666	16	RD	+DH-X0162A:N6	=E22.5	+TP-X1101A:K6	=E22.5
01-676	18	RD	+CSP-X0189A:M5	=E22.7	+TP-X1101A:C4	=E22.6
01-677	18	RD	+CSP-X0189A:M6	=E22.8	+TP-X1101A:E1	=E22.8
01-680	18	RD	+BL3-X01E:A	=C2.9	+TP-X1101A:A3	=C2.9
01-682	18	WH	+BL4-X7901A:C1	=C6.20	+BL5-X0105D:D	=C6.20
01-683	18	BK	+BL3-SC01A:A	=C6.20	+BL5-X0105D:E	=C6.20
01-685	18	WH	+BL5-SC01K:B	=C6.2	+BL5-X0105D:A	=C6.2
01-686	18	WH	+BL5-SC01K:E	=C6.3	+BL5-X0105D:C	=C6.3
01-698	18	RD	+CSP-X0189A:C5	=E12.2	+DH-X0162A:M4	=E12.2
01-699	18	RD	+DH-X0162A:B5	=E12.1	+UF0-X01Z:A	=E12.1
01-712	16	RD	+CSP-X0189A:G1	=D6.7	+RF0-X0178A:B1	=D6.7

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
01-716	18	RD	+DH-X0162A:J4	=C3.7	+TP-X1101A:B6	=C3.7
01-732	16	BK	+BL0-SC01A:J	=C3.3	+DT-X9101A:D3	=C3.3
01-733	16	WH	+DT-X9101A:D2	=C3.3	+TP-X1101A:L7	=C3.3
01-738	18	RD	+BL4-X7901A:D4	=E13.14	+BL5-SC01B:A	=E13.14
01-739	18	RD	+BL5-SC01B:B	=E13.14	+BL5-X0105D:F	=E13.14
01-740	18	RD	+BL5-SC01B:C	=E13.16	+BL5-X0105D:H	=E13.16
01-741	18	BK	+BL5-SC01A:F	=E13.14	+BL5-X0105D:G	=E13.14
01-742	18	BK	+BL5-SC01A:A	=E13.16	+BL5-X0105D:J	=E13.16
01-777	18	WH	+BL5-X0501H:A	=E15.1	+TP-X1101A:M5	=E15.1
01-778	18	BK	+BL3-SC01A:G	=E15.1	+BL5-X0501H:B	=E15.1
01-780	18	RD	+DH-X0162A:B2	=C3.10	+TP-X1101A:E7	=C3.10
01-781	18	RD	+DH-X0162A:B3	=C3.11	+TP-X1101A:J4	=C3.11
01-878	18	RD	+BL5-SC01J:A	=C6.2	+RF0-X0178A:D3	=C6.2
01-879	18	RD	+BL5-SC01J:B	=C6.2	+BL5-X0105D:B	=C6.2
01-880	18	RD	+BL5-SC01J:F	=C6.7	+TP-X1101A:E5	=C6.8
01-883	18	WH	+BL3-X01E:H	=C2.14	+BL5-SC01N:A	=C2.14
01-884	18	WH	+BL4-X7901A:D2	=C2.14	+BL5-SC01N:B	=C2.14
01-911	18	WH	+DH-X0162A:E4	=B8.4	+RF0-X0178A:D5	=B8.4
01-917	16	YL	+DH-X0162A:N3	=E5.2	+RF0-X0178A:A1	=E5.2
01-1054	16	RD	+DH-X0162A:K2	=C3.22	+RF0-X0178A:K7	=C3.22
01-1082	16	RD	+DH-X0162A:C5	=E17.10	+RF0-X0178A:E2	=E17.10
01-1090	16	RD	+DH-X0162A:B1	=E13.12	+TP-X1101A:C6	=E13.12
01-1160	18	RD	+CSP-X0189A:J6	=A1.19	+RF0-X0178A:B6	=A1.19
01-1161	18	RD	+CSP-X0189A:J7	=A1.20	+RF0-X0178A:E6	=A1.20
01-1220	18	BK	+BL1-CH01A:02	=E16.5	+BL1-SC01A:A	=E16.5
01-1245	18	WH	+CSP-X0189A:B6	=A6.7	+DT-X9101A:D5	=A6.7
01-1273	12	YL	+DT-X9101A:A1	=E20.23	+RF0-X0178A:A3	=E20.23
01-1274	12	BK	+BL1-SC01A:F	=E20.23	+DT-X9101A:A2	=E20.23
01-1278	16	BK	+BL0-SC01A:D	=B8.15	+DT-X9101A:E2	=B8.15
01-1281	16	RD	+DT-X9101A:E3	=B8.13	+TP-X1101A:B3	=B8.13
01-1282	16	RD	+DT-X9101A:F1	=B11.17	+TP-X1101A:B4	=B11.17
01-1302	18	WH	+RF0-X0178A:J2	=E14.15	+UF0-X01A:C	=E14.15
01-1303	18	BK	+UF0-SC01B:A	=E14.16	+UF0-X01A:D	=E14.16
01-1304	18	BK	+UF0-SC01B:B	=E14.14	+UF0-X01A:B	=E14.14
01-1308	16	RD	+RF0-X0178A:C2	=E12.18	+UF0-X01UA:A	=E12.18
01-1309	18	WH	+DH-X0162A:M1	=E12.18	+UF0-X01UA:D	=E12.18
01-1310	18	WH	+DH-X0162A:M2	=E12.20	+UF0-X01UA:C	=E12.20
01-1311	18	WH	+DH-X0162A:M3	=E12.22	+UF0-X01UA:E	=E12.22
01-1312	16	BK	+UF0-SC01B:C	=E12.18	+UF0-X01UA:B	=E12.18
01-1316	16	RD	+BL4-X7901A:D1	=B8.14	+DT-X9101A:E6	=B8.14
01-1317	18	WH	+CSP-X0189A:C1	=A6.5	+UF0-X01A:E	=E14.16
01-1318	18	WH	+RF0-X0178A:D7	=E14.14	+UF0-X01A:A	=E14.14
01-1470	16	RD	+BL1-X5601A:B4	=A5.20	+RF0-X0178A:N2	=A5.20
01-1543	18	YL	+BL1-X5601A:D2	=E7.1	+RF0-X0178A:K5	=E7.1

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
01-1622	16	YL	+DL-X01C:1	=E7.3	+RF0-X0178A:B7	=E7.3
01-1623	16	BK	+BL0-SC01A:H	=E7.3	+DL-X01C:3	=E7.3
01-1624	16	YL	+CSP-X0189A:E3	=E7.3	+DL-X01C:2	=E7.3
01-1678	18	WH	+BL2-SC01D:H	=E15.7	+BL3-SC01C:G	=E15.8
01-1679	18	WH	+BL1-SC01D:H	=E15.5	+BL2-SC01D:G	=E15.6
01-1680	18	WH	+BL1-SC01D:G	=E15.4	+TP-X1101A:M1	=E15.4
01-1684	16	BK	+BL4-SC01A:B	=B10.9	+BL4-X01ZA1:C	=B10.9
01-1712	10	RD	+RF0-X0178A:G2	=B9.3	+RF4-X01KA:16	=B9.3
01-1717	16	RD	+RF0-X0178A:B2	=B9.4	+RF4-X01KA:3	=B9.4
01-1779	18	WH	+BL3-SC01C:K	=E15.10	+BL5-SC01H:A	=E15.11
01-1782	16	BK	+BL4-SC01A:C	=B9.3	+RF4-X01KA:12	=B9.3
01-1783	18	WH	+RF4-X01KA:6	=B9.5	+TP-X1101A:C2	=B9.5
01-1784	10	BK	+BL4-SC01A:A	=B9.2	+RF4-X01KA:1	=B9.2
01-1791	18	RD	+RF0-X0178A:E1	=E13.1	+TP-X1101A:N5	=E13.1
01-1839	16	RD	+BL1-X01P:A	=E6.2	+BL4-X7901A:H2	=E6.2
01-1840	16	RD	+BL2-X01P:A	=E6.3	+BL4-X7901A:E4	=E6.3
01-1842	16	BK	+BL1-SC01A:B	=E6.2	+BL1-X01P:C	=E6.2
01-1843	16	BK	+BL2-SC01A:C	=E6.4	+BL2-X01P:C	=E6.4
01-1886	18	RD	+BL1-X5601A:B5	=A9.4	+RF0-X0178A:D4	=A9.4
01-1888	16	WH	+BL1-X5601A:B1	=E24.21	+RF0-X0178A:C5	=E24.21
01-1891	16	YL	+BL1-X5601A:B3	=A5.19	+RF0-X0178A:N1	=A5.19
01-1892	12	YL	+BL1-X5601A:G1	=A5.10	+RF0-X0178A:A6	=A5.10
01-1893	12	YL	+BL1-X5601A:G2	=A5.11	+RF0-X0178A:A5	=A5.11
01-1897	16	RD	+BL3-X01L:A	=E6.5	+BL4-X7901A:C3	=E6.5
01-1898	16	BK	+BL3-SC01A:E	=E6.5	+BL3-X01L:C	=E6.5
01-1900	16	BK	+BL5-SC01A:B	=E6.7	+BL5-X01K:C	=E6.7
01-1946	16	BK	+DT-X9101A:B3	=E21.11	+RF0-X0178D:B1	=E21.11
01-1987	16	RD	+BL4-X7901A:J4	=E6.7	+BL5-X01K:A	=E6.7
01-2116	18	RD	+DH-X0162A:E2	=E8.20	+RF0-X0178A:L4	=E8.20
01-2117	18	RD	+CSP-X0189A:K4	=D5.22	+RF0-X0178A:L5	=D5.22
01-2231	16	RD	+DH-X0162A:D1	=B11.8	+RF0-X0178A:B5	=B11.8
01-2462	16	RD	+DH-X0162A:A2	=D4.7	+RF0-X0178A:A2	=D4.7
01-2491	16	WH	+CSP-X0189A:K5	=A6.1	+TP-X1101A:F3	=A6.1
01-2497	18	RD	+BL3-X01M:A	=C4.14	+BL4-X7901A:C7	=C4.14
01-2498	18	BK	+BL3-X01M:B	=C4.14	+BL5-SC01A:G	=C4.14
01-2645	18	RD	+BL4-X01XB:A	=C4.12	+BL4-X7901A:C2	=C4.12
01-2646	18	BK	+BL4-X01XB:B	=C4.12	+BL5-SC01A:H	=C4.12
01-2709	18	WH	+BL3-X01E:G	=C2.3	+BL4-X7901A:C4	=C2.3
05-005	18	WH	+BL5-X0105B:C	=E23.12	+UF5-X05A:3	=E23.12
05-006	18	WH	+BL5-X0105B:A	=E23.13	+UF5-X05A:1	=E23.13
05-007	18	WH	+BL5-X0105B:B	=E23.14	+UF5-X05B:1	=E23.14
05-008	18	WH	+BL5-X0105B:D	=E23.15	+UF5-X05B:3	=E23.15
05-009	18	WH	+BL5-X0105B:E	=E23.12	+UF5-X05A:2	=E23.12
05-010	18	WH	+BL5-X0105B:F	=E23.15	+UF5-X05B:2	=E23.15

[illegible]

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
05-020	18	WH	+BL5-X0105D:A	=C6.2	+SL4-X05C:C	=C6.2
05-021	18	WH	+BL5-X0105D:C	=C6.3	+SL4-X05C:B	=C6.3
05-032	18	RD	+BL5-X0105D:F	=E13.14	+UF5-X05JA:A	=E13.14
05-033	18	RD	+BL5-X0105D:H	=E13.16	+UF5-X05JB:A	=E13.16
05-034	18	BK	+BL5-X0105D:G	=E13.14	+UF5-X05JA:B	=E13.14
05-035	18	BK	+BL5-X0105D:J	=E13.16	+UF5-X05JB:B	=E13.16
05-038	18	WH	+BL5-X0501H:A	=E15.1	+SL2-X05C:A	=E15.1
05-039	18	BK	+BL5-X0501H:B	=E15.1	+SL2-X05C:B	=E15.1
05-048	18	RD	+BL5-X0105D:B	=C6.2	+SL4-X05C:A	=C6.2
05-056	18	WH	+BL5-X0105D:D	=C6.20	+SL3-X05B:A	=C6.20
05-057	18	BK	+BL5-X0105D:E	=C6.20	+SL3-X05B:B	=C6.20
11-001	18	WH	+BR5-X1311A:D1	=A1.16	+TP-X1101A:C5	=A1.16
11-005	16	RD	+BR4-X7911A:J6	=A7.3	+RF0-X1178A:D6	=A7.3
11-008	18	RD	+FT-X1190A:A7	=C3.7	+RF0-X1178A:B2	=C3.7
11-022	18	WH	+BR4-X7911A:C5	=C2.12	+BR5-SC11K:C	=C2.12
11-023	18	RD	+BR5-SC11K:A	=C2.11	+TP-X1101A:L6	=C2.10
11-027	18	WH	+BR5-X1311A:B2	=C2.6	+TP-X1101A:L2	=C2.6
11-028	18	BK	+BR5-X1311A:C1	=C2.7	+TP-X1101A:L3	=C2.7
11-029	18	RD	+BR5-X1311A:B7	=C2.8	+TP-X1101A:L4	=C2.8
11-030	18	RD	+BR5-X1311A:L1	=C2.9	+TP-X1101A:L5	=C2.9
11-031	18	RD	+BR5-SC11K:B	=C2.11	+BR5-X1311A:L2	=C2.11
11-038	18	RD	+FT-X1190A:G1	=C3.7	+TP-X1101A:B6	=C3.7
11-041	18	WH	+FT-X1190A:A3	=C5.2	+TP-X1101A:N2	=C5.2
11-042	18	RD	+FT-X1190A:G9	=C5.2	+RF0-X1178A:C4	=C5.2
11-047	12	RD	+BR4-X7911A:G2	=D9.18	+RF0-X1178A:G2	=D9.18
11-048	12	RD	+BR4-X7911A:A4	=D10.7	+RF0-X1178A:N3	=D10.7
11-049	18	BK	+BR1-SC11A:C	=E1.13	+BR1-X1139A:B	=E1.13
11-050	18	RD	+BR1-X1139A:A	=E1.13	+TP-X1101A:J6	=E1.13
11-051	18	BK	+BR5-SC11A:C	=E1.14	+BR5-X1140C:B	=E1.14
11-052	18	RD	+BR5-X1140C:A	=E1.14	+TP-X1101A:J7	=E1.14
11-055	18	RD	+BR3-SC11B:H	=E3.19	+TP-X1101A:D7	=E1.10
11-056	18	RD	+BR5-X1311A:C2	=E2.3	+TP-X1101A:E2	=E2.3
11-057	18	RD	+BR5-X1311A:C3	=E2.4	+TP-X1101A:C1	=E2.4
11-059	18	BK	+BR3-SC11A:A	=E3.9	+XR3-X11A:B	=E3.9
11-060	18	RD	+BR3-SC11B:M	=E3.9	+XR3-X11A:A	=E3.9
11-061	18	RD	+BR3-SC11B:L	=E3.10	+TP-X1101A:B2	=E3.10
11-062	18	BK	+BR1-SC11B:A	=E3.11	+XF-X11A:B	=E3.11
11-063	18	RD	+FT-SC11A:A	=E3.11	+XF-X11A:A	=E3.11
11-064	18	RD	+BR3-SC11B:D	=E3.11	+FT-SC11A:F	=E3.11
11-065	18	BK	+BR1-SC11B:B	=E3.12	+XF-X11G:B	=E3.12
11-066	18	RD	+FT-SC11A:B	=E3.12	+XF-X11G:A	=E3.12
11-067	18	BK	+BR1-SC11B:C	=E3.13	+XF-X11B:B	=E3.13
11-068	18	RD	+FT-SC11A:C	=E3.13	+XF-X11B:A	=E3.13
11-069	18	BK	+BR1-SC11B:D	=E3.14	+XF-X11C:B	=E3.14

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
11-070	18	RD	+FT-SC11A:D	=E3.14	+XF-X11C:A	=E3.14
11-071	18	BK	+BR1-SC11B:E	=E3.15	+XF-X11D:B	=E3.15
11-072	18	RD	+FT-SC11A:E	=E3.15	+XF-X11D:A	=E3.15
11-073	18	BK	+BR1-SC11B:G	=E3.16	+XF-X11E:B	=E3.16
11-074	18	RD	+FT-SC11A:G	=E3.16	+XF-X11E:A	=E3.16
11-075	18	BK	+BR1-SC11B:H	=E3.17	+XF-X11F:B	=E3.17
11-076	18	RD	+FT-SC11A:H	=E3.17	+XF-X11F:A	=E3.17
11-077	18	RD	+BR3-SC11B:F	=E3.7	+BR4-X7911A:B5	=E3.7
11-094	18	WH	+FT-X1190A:H5	=E6.19	+RF0-X1178A:C5	=E6.19
11-095	18	WH	+FT-X1190A:H7	=E6.20	+RF0-X1178A:C6	=E6.20
11-096	18	YL	+FT-X1190A:E3	=E7.6	+RF0-X1178A:B4	=E7.6
11-099	18	WH	+FT-X1190A:H1	=E13.4	+RF0-X1178A:B7	=E13.4
11-100	18	BK	+BR1-SC11A:B	=E13.10	+TP-X11B:B	=E13.10
11-101	18	RD	+RF0-X1178A:F1	=E13.10	+TP-X11B:A	=E13.10
11-102	18	WH	+FT-X1190A:G5	=E13.7	+RF0-X1178A:C2	=E13.7
11-103	18	WH	+FT-X1190A:G7	=E13.8	+RF0-X1178A:C3	=E13.8
11-104	18	BK	+BR1-SC11A:K	=E13.11	+TP-X11A:B	=E13.11
11-105	18	RD	+RF0-X1178A:F2	=E13.11	+TP-X11A:A	=E13.11
11-111	18	WH	+BR0-LW11A:NC	=E14.9	+RF0-X1178A:M6	=E14.9
11-112	18	BK	+BR0-LW11A:COM	=E14.9	+BR1-SC11A:J	=E14.9
11-113	18	BK	+BR0-LW11C:COM	=E14.10	+BR3-SC11A:M	=E14.10
11-114	18	WH	+BR0-LW11C:NO	=E14.10	+RF0-X1178A:L1	=E14.10
11-135	18	WH	+BR4-SC11B:C	=E15.1	+TP-X1101A:M5	=E15.1
11-136	18	WH	+BR4-SC11B:F	=E15.1	+BR4-X7911A:M1	=E15.1
11-139	18	WH	+BR3-X1134E:A	=E15.3	+BR4-SC11B:B	=E15.3
11-140	18	BK	+BR3-X1134E:E	=E15.3	+BR4-SC11A:C	=E15.3
11-145	18	BK	+BR1-SC11A:F	=E16.8	+BR1-X1139A:D	=E16.8
11-146	18	WH	+BR1-X1139A:C	=E16.8	+BR5-SC11H:H	=E16.8
11-166	12	BK	+BR1-SC11A:D	=E17.16	+DS-X11B:B	=E17.16
11-167	18	WH	+BR0-X11C:A	=E19.4	+TP-X1101A:D1	=E19.4
11-168	18	WH	+BR0-X11C:B	=E19.5	+TP-X1101A:C3	=E19.5
11-169	18	WH	+BR0-X11C:C	=E19.6	+TP-X1101A:D3	=E19.6
11-170	18	WH	+BR0-X11C:E	=E19.7	+TP-X1101A:D4	=E19.7
11-171	18	WH	+BR0-X11C:D	=E19.8	+TP-X1101A:D5	=E19.8
11-172	18	WH	+BR0-X11C:F	=E19.9	+TP-X1101A:D6	=E19.9
11-174	18	BK	+BR0-X11C:H	=E19.14	+BR1-SC11B:K	=E19.17
11-181	12	BK	+BR1-SC11B:L	=E22.2	+DS-X11E:D	=E22.4
11-182	12	RD	+DS-X11E:A	=E22.5	+RF0-X1178A:A2	=E22.5
11-184	18	RD	+DS-X11E:C	=E22.6	+TP-X1101A:C4	=E22.6
11-193	16	GY	+FT-SPR11A:BC01	=F1.13	+RF0-SPR11A:BC01	=F1.13
11-194	16	GY	+FT-SPR11A:BC02	=F1.14	+RF0-SPR11A:BC02	=F1.14
11-195	16	GY	+FT-SPR11A:BC03	=F1.15	+RF0-SPR11A:BC03	=F1.15
11-196	16	GY	+FT-SPR11A:BC04	=F1.16	+RF0-SPR11A:BC04	=F1.16
11-197	16	GY	+BR0-SPR11A:BC01	=F1.17	+RF0-SPR11A:BC05	=F1.17

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
11-198	16	GY	+BR0-SPR11A:BC02	=F1.18	+RF0-SPR11A:BC06	=F1.18
11-199	16	GY	+BR0-SPR11A:BC03	=F1.19	+RF0-SPR11A:BC07	=F1.19
11-200	16	GY	+BR0-SPR11A:BC04	=F1.20	+RF0-SPR11A:BC08	=F1.20
11-201	16	GY	+BR4-SPR11B:BC01	=F1.1	+RF0-SPR11A:BC09	=F1.1
11-202	16	GY	+BR4-SPR11B:BC02	=F1.2	+RF0-SPR11A:BC10	=F1.2
11-203	16	GY	+BR4-SPR11B:BC03	=F1.3	+RF0-SPR11A:BC11	=F1.3
11-204	16	GY	+BR4-SPR11B:BC04	=F1.4	+RF0-SPR11A:BC12	=F1.4
11-205	16	GY	+BR5-SPR11A:BC01	=F1.5	+RF0-SPR11A:BC13	=F1.5
11-206	16	GY	+BR5-SPR11A:BC02	=F1.6	+RF0-SPR11A:BC14	=F1.6
11-207	16	GY	+BR5-SPR11A:BC03	=F1.7	+RF0-SPR11A:BC15	=F1.7
11-208	16	GY	+BR5-SPR11A:BC04	=F1.8	+RF0-SPR11A:BC16	=F1.8
11-209	16	GY	+BR5-SPR11A:BC05	=F1.9	+TP-SPR11A:BC01	=F1.9
11-210	16	GY	+BR5-SPR11A:BC06	=F1.10	+TP-SPR11A:BC02	=F1.10
11-211	16	GY	+BR5-SPR11A:BC07	=F1.11	+TP-SPR11A:BC03	=F1.11
11-212	16	GY	+BR5-SPR11A:BC08	=F1.12	+TP-SPR11A:BC04	=F1.12
11-213	16	GY	+BR4-SPR11B:BC05	=F1.13	+TP-SPR11A:BC05	=F1.13
11-214	16	GY	+BR4-SPR11B:BC06	=F1.14	+TP-SPR11A:BC06	=F1.14
11-215	16	GY	+BR4-SPR11B:BC07	=F1.15	+TP-SPR11A:BC07	=F1.15
11-216	16	GY	+BR4-SPR11B:BC08	=F1.16	+TP-SPR11A:BC08	=F1.16
11-217	16	GY	+BR4-SPR11A:BC01	=F1.17	+BR4-SPR11B:BC09	=F1.17
11-218	16	GY	+BR4-SPR11A:BC02	=F1.18	+BR4-SPR11B:BC10	=F1.18
11-219	16	GY	+BR4-SPR11A:BC03	=F1.19	+BR4-SPR11B:BC11	=F1.19
11-220	16	GY	+BR4-SPR11A:BC04	=F1.20	+BR4-SPR11B:BC12	=F1.20
11-221	16	GY	+BR4-SPR11B:BC13	=F1.1	+BR5-SPR11A:BC09	=F1.1
11-222	16	GY	+BR4-SPR11B:BC14	=F1.2	+BR5-SPR11A:BC10	=F1.2
11-223	16	GY	+BR4-SPR11B:BC15	=F1.3	+BR5-SPR11A:BC11	=F1.3
11-224	16	GY	+BR4-SPR11B:BC16	=F1.4	+BR5-SPR11A:BC12	=F1.4
11-225	18	RD	+BR0-X11A:01	=E14.7	+RF0-X1178A:M7	=E14.7
11-226	18	BK	+BR0-X11A:02	=E14.7	+BR1-SC11A:H	=E14.7
11-232	16	RD	+FT-X1190A:C3	=C3.14	+RF0-X1178A:D1	=C3.14
11-277	16	RD	+BR5-X11L:A	=E4.8	+BR5-X1311A:M2	=E4.8
11-278	16	BK	+BR5-SC11A:B	=E4.8	+BR5-X11L:B	=E4.8
11-279	18	WH	+BR5-X1311A:E3	=B8.19	+RF0-X1178A:L2	=B8.19
11-287	18	RD	+BR3-SC11B:G	=E3.18	+BR5-X1311A:B4	=E2.6
11-326	18	WH	+BR3-X1134A:A	=C6.8	+BR5-SC11C:B	=C6.8
11-327	18	WH	+BR3-X1134A:C	=C6.9	+BR5-SC11C:E	=C6.9
11-328	18	WH	+BR4-X7911A:B1	=C6.8	+BR5-SC11C:A	=C6.8
11-329	18	WH	+BR4-X7911A:B4	=C6.9	+BR5-SC11C:D	=C6.9
11-330	16	WH	+FT-X1190A:J3	=E21.10	+TP-X1101A:C7	=E21.10
11-388	16	RD	+TP-X1101A:J2	=E19.13	+XR0-ASM11A:MALE	=E19.13
11-389	16	BK	+BR1-SC11B:J	=E19.16	+XR0-ASM11A:MALE	=E19.16
11-431	16	RD	+BR5-X1311A:B1	=B11.17	+TP-X1101A:B4	=B11.17
11-447	16	RD	+BR5-X1311A:C4	=C5.16	+TP-X1101A:B7	=C5.16
11-521	14	RD	+BR4-X7911A:A1	=A9.3	+RF0-X1178A:A3	=A9.3

[illegible]

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
11-522	14	RD	+BR5-X1311A:A1	=B2.12	+RF0-X1178A:A4	=B2.12
11-527	16	RD	+DS-X11E:B	=E22.5	+TP-X1101A:K6	=E22.5
11-532	18	RD	+FT-X11B	=E22.11	+TP-X1101A:E1	=E22.8
11-534	18	RD	+FT-X1190A:D7	=C2.8	+RF0-X1178A:B6	=C2.8
11-537	18	RD	+FT-X1190A:C1	=C2.9	+TP-X1101A:A3	=C2.9
11-556	18	BK	+BR3-SC11A:G	=E13.1	+FT-X11W:B	=E13.1
11-574	16	WH	+FT-X1190A:D9	=C3.3	+TP-X1101A:L7	=C3.3
11-575	16	YL	+FT-X1190A:B3	=C3.3	+RF0-X1178A:B3	=C3.3
11-576	16	RD	+FT-X1190A:A5	=C3.4	+RF0-X1178A:B1	=C3.4
11-609	18	RD	+FT-X1190A:H3	=C3.10	+TP-X1101A:E7	=C3.10
11-610	18	RD	+FT-X1190A:J5	=C3.11	+TP-X1101A:J4	=C3.11
11-673	18	RD	+BR5-SC11C:G	=C6.8	+TP-X1101A:E5	=C6.8
11-674	18	RD	+BR3-X1134A:B	=C6.8	+BR5-SC11C:H	=C6.8
11-676	12	RD	+BR4-X7911A:A2	=D10.19	+RF0-X1178A:N2	=D10.19
11-679	16	RD	+BR4-X7911A:C4	=A2.19	+RF0-X1178A:L6	=A2.19
11-710	16	BK	+DS-X11A:B	=E17.14	+RF0-X1178A:C1	=E17.14
11-711	12	RD	+BR1-SC11G:A	=E17.16	+RF0-X1178A:N6	=E17.16
11-712	12	RD	+BR1-SC11G:B	=E17.16	+DS-X11B:A	=E17.16
11-715	16	WH	+DS-X11A:A	=E17.14	+RF0-X1178A:D7	=E17.14
11-738	16	GY	+BR5-SPR11A:BC02	=F2.10	+RF0-SPR11A:BC18	=F2.10
11-739	16	GY	+BR4-SPR11A:BC02	=F2.18	+RF0-SPR11A:BC26	=F2.18
11-740	16	GY	+BR5-SPR11A:BC02	=F2.14	+RF0-SPR11A:BC22	=F2.14
11-741	16	GY	+BR5-SPR11A:BC04	=F2.12	+RF0-SPR11A:BC20	=F2.12
11-742	16	GY	+BR4-SPR11A:BC03	=F2.19	+RF0-SPR11A:BC27	=F2.19
11-743	16	GY	+BR5-SPR11A:BC03	=F2.11	+RF0-SPR11A:BC19	=F2.11
11-744	16	GY	+BR4-SPR11A:BC04	=F2.20	+RF0-SPR11A:BC28	=F2.20
11-745	16	GY	+BR5-SPR11A:BC04	=F2.16	+RF0-SPR11A:BC24	=F2.16
11-746	16	GY	+BR5-SPR11A:BC03	=F2.15	+RF0-SPR11A:BC23	=F2.15
11-747	16	GY	+BR5-SPR11A:BC01	=F2.13	+RF0-SPR11A:BC21	=F2.13
11-748	16	GY	+BR5-SPR11A:BC01	=F2.9	+RF0-SPR11A:BC17	=F2.9
11-749	16	GY	+BR4-SPR11A:BC01	=F2.17	+RF0-SPR11A:BC25	=F2.17
11-859	16	RD	+BR1-SC11J:A	=E13.12	+TP-X1101A:C6	=E13.12
11-864	16	BK	+BR0-X11X:B	=E13.12	+BR1-SC11B:M	=E13.12
11-865	16	RD	+BR0-X11X:A	=E13.12	+BR1-SC11J:C	=E13.12
11-892	18	RD	+BR5-X1311A:D2	=A1.22	+RF0-X1178A:C7	=A1.22
11-893	18	RD	+BR5-X1311A:D3	=A1.23	+RF0-X1178A:B5	=A1.23
11-897	16	RD	+BR4-X7911A:B3	=D9.7	+RF0-X1178A:N1	=D9.7
11-941	16	RD	+BR5-X1311A:B6	=B8.7	+TP-X1101A:B1	=B8.7
11-956	16	RD	+BR0-X11C:G	=E19.11	+TP-X1101A:B5	=E19.11
11-961	16	RD	+BR5-X1311A:B5	=B8.13	+TP-X1101A:B3	=B8.13
11-965	12	BK	+BR1-SC11B:F	=A11.19	+FT-X1190A:E1	=A11.20
11-1183	18	WH	+BR4-SC11G:D	=E15.10	+BR5-SC11H:F	=E15.11
11-1184	18	WH	+BR4-SC11G:A	=E15.9	+BR4-X7911A:M2	=E15.9
11-1189	12	BK	+BR4-SC11A:F	=A11.12	+BR4-X7911A:A5	=A11.12

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
11-1191	18	WH	+BR2-SC11B:M	=E15.4	+TP-X1101A:M1	=E15.4
11-1192	18	WH	+BR2-SC11B:G	=E15.7	+BR3-SC11F:H	=E15.8
11-1193	18	WH	+BR1-SC11J:G	=E15.5	+BR2-SC11B:H	=E15.6
11-1194	18	WH	+BR3-SC11F:G	=E15.12	+BR4-SC11G:B	=E15.13
11-1205	18	WH	+FT-X1190A:B5	=B9.5	+TP-X1101A:C2	=B9.5
11-1255	18	RD	+FT-X111W:A	=E13.1	+TP-X1101A:N5	=E13.1
11-1264	18	RD	+BR1-X11P:A	=E6.10	+BR4-X7911A:K1	=E6.10
11-1267	16	BK	+BR1-SC11A:E	=E6.11	+BR1-X11P:C	=E6.11
11-1364	16	RD	+BR4-X11K1:A	=E6.14	+BR4-X7911A:K4	=E6.14
11-1365	16	BK	+BR4-SC11A:D	=E6.14	+BR4-X11K1:C	=E6.14
11-1366	16	RD	+BR4-X7911A:K5	=E6.15	+BR5-X11K1:A	=E6.15
11-1367	16	BK	+BR5-SC11A:A	=E6.16	+BR5-X11K1:C	=E6.16
11-1423	16	WH	+FT-X1190A:B7	=E21.13	+RF0-X1178A:E1	=E21.13
11-1424	16	WH	+FT-X1190A:K1	=E21.6	+RF0-X1178A:J1	=E21.6
11-1465	16	RD	+BR3-X11P:A	=E6.12	+BR4-X7911A:K2	=E6.12
11-1466	16	BK	+BR1-SC11A:A	=E6.12	+BR3-X11P:C	=E6.12
11-1739	16	WH	+BR5-X1311A:E4	=A6.1	+TP-X1101A:F3	=A6.1
13-005	18	WH	+BR5-X1311A:B2	=C2.6	+IB-X9913A:D1	=C2.6
13-006	18	BK	+BR5-X1311A:C1	=C2.7	+IB-X9913A:D2	=C2.7
13-007	18	RD	+BR5-X1311A:B7	=C2.8	+IB-X9913A:D3	=C2.8
13-008	18	RD	+BR5-X1311A:L1	=C2.9	+IB-X9913A:D4	=C2.9
13-009	18	RD	+BR5-X1311A:L2	=C2.11	+IB-X9913A:D5	=C2.10
13-016	18	RD	+BR5-X1311A:B4	=E2.6	+IB-X9913A:B7	=E2.6
13-018	18	WH	+BR5-X1311A:D1	=A1.16	+IB-X9913A:J4	=A1.16
13-019	18	RD	+BR5-X1311A:D2	=A1.22	+IB-X9913A:C6	=A1.22
13-020	18	RD	+BR5-X1311A:D3	=A1.23	+IB-X9913A:C3	=A1.23
13-033	18	RD	+BR5-X1311A:C2	=E2.3	+IB-X9913A:J3	=E2.3
13-035	18	RD	+BR5-X1311A:C3	=E2.4	+IB-X9913A:J1	=E2.4
13-043	18	WH	+BR5-X1311A:E3	=B8.19	+IB-X9913A:B3	=B8.19
13-046	16	RD	+BR5-X1311A:M2	=E4.8	+IB-X9913A:M2	=E4.8
13-047	16	RD	+BR5-X1311A:B6	=B8.7	+IB-X9913A:C1	=B8.7
13-048	16	RD	+BR5-X1311A:B1	=B11.17	+IB-X9913A:B1	=B11.17
13-066	16	RD	+BR5-X1311A:C4	=C5.16	+IB-X9913A:B4	=C5.16
13-068	14	RD	+BR5-X1311A:A1	=B2.12	+IB-X9913A:A2	=B2.12
13-101	16	GY	+BR5-SPR13A:BC10	=F2.10	+IB-SPR13A:BC10	=F2.10
13-102	16	GY	+BR5-SPR13A:BC09	=F2.9	+IB-SPR13A:BC09	=F2.9
13-103	16	GY	+BR5-SPR13A:BC07	=F2.7	+IB-SPR13A:BC07	=F2.7
13-104	16	GY	+BR5-SPR13A:BC08	=F2.8	+IB-SPR13A:BC08	=F2.8
13-105	16	GY	+BR5-SPR13A:BC05	=F2.5	+IB-SPR13A:BC05	=F2.5
13-106	16	GY	+BR5-SPR13A:BC06	=F2.6	+IB-SPR13A:BC06	=F2.6
13-107	16	GY	+BR5-SPR13A:BC04	=F2.4	+IB-SPR13A:BC04	=F2.4
13-108	16	GY	+BR5-SPR13A:BC03	=F2.3	+IB-SPR13A:BC03	=F2.3
13-109	16	GY	+BR5-SPR13A:BC02	=F2.2	+IB-SPR13A:BC02	=F2.2
13-110	16	GY	+BR5-SPR13A:BC16	=F2.16	+IB-SPR13A:BC16	=F2.16

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
13-111	16	GY	+BR5-SPR13A:BC15	=F2.15	+IB-SPR13A:BC15	=F2.15
13-112	16	GY	+BR5-SPR13A:BC14	=F2.14	+IB-SPR13A:BC14	=F2.14
13-113	16	GY	+BR5-SPR13A:BC13	=F2.13	+IB-SPR13A:BC13	=F2.13
13-114	16	GY	+BR5-SPR13A:BC12	=F2.12	+IB-SPR13A:BC12	=F2.12
13-115	16	GY	+BR5-SPR13A:BC11	=F2.11	+IB-SPR13A:BC11	=F2.11
13-116	16	GY	+BR5-SPR13A:BC01	=F2.1	+IB-SPR13A:BC01	=F2.1
13-138	16	RD	+BR5-X1311A:B5	=B8.13	+IB-X9913A:C2	=B8.13
13-227	16	WH	+BR5-X1311A:E4	=A6.1	+IB-X9913A:C7	=A6.1
14-001	16	RD	+ER-SC14C:1	=B5.2	+FB-X7514A:A4	=B5.2
14-002	16	RD	+ER-SC14A:1	=B5.5	+FB-X7514A:B4	=B5.5
14-003	16	WH	+ER-SC14C:5	=B5.6	+FB-X7514A:C4	=B5.6
14-004	10	RD	+ER-X14A9:E	=B5.8	+FB-X14B:C	=B5.8
14-005	16	WH	+ER-SC14C:6	=B5.6	+ER-X14A9:C	=B5.6
14-006	16	RD	+ER-SC14C:11	=B5.7	+ER-X14A9:B	=B5.7
14-007	10	BK	+ER-BB14A:7	=B5.7	+ER-X14A9:G	=B5.7
14-008	16	WH	+ER-SC14C:7	=B5.10	+ER-X14A10:C	=B5.10
14-009	16	RD	+ER-SC14C:12	=B5.11	+ER-X14A10:B	=B5.11
14-010	10	RD	+ER-X14A10:E	=B5.12	+FB-X14B:F	=B5.12
14-011	10	BK	+ER-BB14A:8	=B5.11	+ER-X14A10:G	=B5.11
14-012	10	RD	+ER-X14A1:E	=B6.4	+FB-X14A:D	=B6.4
14-013	16	WH	+ER-SC14B:2	=B6.2	+ER-X14A1:C	=B6.2
14-014	16	RD	+ER-SC14A:2	=B6.3	+ER-X14A1:B	=B6.3
14-015	10	BK	+ER-BB14A:1	=B6.3	+ER-X14A1:G	=B6.3
14-016	10	RD	+ER-X14A2:E	=B6.8	+FB-X14A:E	=B6.8
14-017	16	WH	+ER-SC14B:3	=B6.6	+ER-X14A2:C	=B6.6
14-018	16	RD	+ER-SC14A:3	=B6.7	+ER-X14A2:B	=B6.7
14-019	10	BK	+ER-BB14A:2	=B6.7	+ER-X14A2:G	=B6.7
14-020	10	RD	+ER-X14A3:E	=B6.11	+FB-X14A:C	=B6.11
14-021	16	WH	+ER-SC14B:4	=B6.9	+ER-X14A3:C	=B6.9
14-022	16	RD	+ER-SC14A:4	=B6.10	+ER-X14A3:B	=B6.10
14-023	10	BK	+ER-BB14A:3	=B6.10	+ER-X14A3:G	=B6.10
14-024	10	RD	+ER-X14A4:E	=B6.15	+FB-X14A:F	=B6.15
14-025	16	WH	+ER-SC14B:5	=B6.13	+ER-X14A4:C	=B6.13
14-026	16	RD	+ER-SC14A:5	=B6.14	+ER-X14A4:B	=B6.14
14-027	10	BK	+ER-BB14A:4	=B6.14	+ER-X14A4:G	=B6.14
14-028	10	RD	+ER-X14A5:E	=B6.18	+FB-X14B:D	=B6.18
14-029	16	WH	+ER-SC14B:6	=B6.16	+ER-X14A5:C	=B6.16
14-030	16	RD	+ER-SC14A:6	=B6.17	+ER-X14A5:B	=B6.17
14-031	10	BK	+ER-BB14A:5	=B6.17	+ER-X14A5:G	=B6.17
14-032	10	RD	+ER-X14A6:E	=B6.22	+FB-X14B:E	=B6.22
14-033	16	WH	+ER-SC14B:7	=B6.20	+ER-X14A6:C	=B6.20
14-034	16	RD	+ER-SC14A:7	=B6.21	+ER-X14A6:B	=B6.21
14-035	10	BK	+ER-BB14A:6	=B6.21	+ER-X14A6:G	=B6.21
14-036	16	WH	+ER-SC14C:2	=B7.2	+FB-X7514A:A2	=B7.2

[illegible]

Liste de fils - Projet NOVA LFS						
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
14-037	16	RD	+ER-SC14C:4	=B7.3	+FB-X7514A:C2	=B7.3
14-038	10	RD	+ER-X14A7:E	=B7.8	+FB-X7514A:A3	=B7.8
14-039	16	WH	+ER-SC14C:3	=B7.6	+ER-X14A7:C	=B7.6
14-040	16	RD	+ER-SC14C:8	=B7.7	+ER-X14A7:B	=B7.7
14-041	10	BK	+ER-BB14A:9	=B7.7	+ER-X14A7:G	=B7.7
14-042	10	RD	+ER-X14A8:E	=B7.11	+FB-X7514A:C3	=B7.11
14-043	16	WH	+ER-SC14C:10	=B7.9	+ER-X14A8:C	=B7.9
14-044	16	RD	+ER-SC14C:9	=B7.10	+ER-X14A8:B	=B7.10
14-045	10	BK	+ER-BB14A:10	=B7.10	+ER-X14A8:G	=B7.10
14-050	16	WH	+ER-SC14B:1	=B6.2	+FB-X7514A:B2	=B6.2
26-001	18	BK	+BL1-X0126A:B	=E1.5	+XL1-X26A:B	=E1.5
26-003	18	RD	+BL1-X0126A:A	=E1.5	+XL1-X26A:A	=E1.5
26-004	18	WH	+BL1-X0126A:C	=E16.9	+SL1-SW26A:01	=E16.9
26-005	18	BK	+BL1-X0126A:D	=E16.9	+SL1-SW26A:02	=E16.9
27-001	18	BK	+BL5-X0127B:B	=E1.6	+XL5-X27A:B	=E1.6
27-002	18	RD	+BL5-X0127B:A	=E1.6	+XL5-X27A:A	=E1.6
34-014	16	GY	+BR3-SPR34A:BC01	=F1.9	+SR2-SPR34A:BC01	=F1.9
34-020	18	WH	+BR3-X1134E:A	=E15.3	+SR2-X34C:A	=E15.3
34-021	18	BK	+BR3-X1134E:E	=E15.3	+SR2-X34C:B	=E15.3
34-045	18	WH	+BR3-X1134A:A	=C6.8	+SR3-X34F:C	=C6.8
34-046	18	WH	+BR3-X1134A:C	=C6.9	+SR3-X34F:B	=C6.9
34-051	18	RD	+BR3-X1134A:B	=C6.8	+SR3-X34F:A	=C6.8
39-001	18	BK	+BR1-X1139A:B	=E1.13	+XR1-X39A:B	=E1.13
39-002	18	BK	+BR1-X1139A:D	=E16.8	+SR1-SW39A:02	=E16.8
39-003	18	RD	+BR1-X1139A:A	=E1.13	+XR1-X39A:A	=E1.13
39-004	18	WH	+BR1-X1139A:C	=E16.8	+SR1-SW39A:01	=E16.8
40-001	18	BK	+BR5-X1140C:B	=E1.14	+XR5-X40A:B	=E1.14
40-002	18	RD	+BR5-X1140C:A	=E1.14	+XR5-X40A:A	=E1.14
55-002	16	BK	+SL1-SC55G:A	=D8.11	+SL1-X55A2:1	=D8.8
55-003	18	WH	+SL1-X55A1:24	=D8.2	+SL1-X55A1:25	=D8.3
55-004	18	WH	+SL1-X55A1:26	=D8.4	+SL1-X55A1:27	=D8.5
55-152	18	WH	+SL1-TB55A:R1	=E24.16	+SL1-X55A1:15	=E24.16
55-153	18	WH	+SL1-TB55A:C1	=E24.3	+SL1-X55A1:30	=E24.3
55-160	18	WH	+SL1-TB55A:T1	=E24.18	+SL1-X55A1:11	=E24.18
55-162	18	WH	+SL1-TB55A:A1	=E24.1	+SL1-X55A1:13	=E24.1
55-163	18	BK	+SL1-SC55G:E	=E24.2	+SL1-TB55A:B1	=E24.2
55-164	18	BK	+SL1-SC55G:F	=E24.5	+SL1-TB55A:E1	=E24.5
55-165	18	WH	+SL1-TB55A:U1	=E24.19	+SL1-X55A1:16	=E24.19
55-166	18	WH	+SL1-SC55B:B	=E24.5	+SL1-X55K:A	=E24.5
55-167	18	WH	+SL1-SC55B:C	=E24.6	+SL1-X55K:C	=E24.6
55-168	18	WH	+SL1-SC55B:D	=E24.7	+SL1-X55K:E	=E24.7
55-169	18	WH	+SL1-SC55C:B	=E24.5	+SL1-X55K:B	=E24.5
55-170	18	WH	+SL1-SC55C:E	=E24.6	+SL1-X55K:D	=E24.6
55-171	18	WH	+SL1-SC55C:H	=E24.7	+SL1-X55K:F	=E24.7

Liste de fils - Projet NOVA LFS						
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
55-172	18	WH	+SL1-SC55C:A	=E24.11	+SL1-X55A1:14	=E24.11
55-173	18	WH	+SL1-SC55C:D	=E24.12	+SL1-X55A1:12	=E24.12
55-174	18	WH	+SL1-SC55B:A	=E24.6	+SL1-TB55A:F1	=E24.6
55-175	18	WH	+SL1-SC55C:F	=E24.12	+SL1-TB55A:L1	=E24.12
55-177	18	WH	+SL1-SC55C:C	=E24.11	+SL1-TB55A:K1	=E24.11
55-199	16	WH	+SL1-TB55A:V1	=E24.21	+SL1-X5655M:E1	=E24.21
55-201	18	YL	+SL1-TB55A:S1	=E24.20	+SL1-X5655M:C3	=E7.1
55-220	6	BK-RD	+SL1-CB55AC1:02	=A5.15	+SL1-JB55B:02	=A5.13
55-221	12	YL	+SL1-CB55CC1:02	=A5.15	+SL1-X5655M:G2	=A5.11
55-235	6	BK-RD	+SL1-CB55BB1:02	=A5.15	+SL1-JB55A:02	=A5.12
55-236	16	RD	+SL1-CB55AG1:01	=A5.15	+SL1-SC55H:A	=A5.18
55-238	12	YL	+SL1-CB55DB1:02	=A5.15	+SL1-X5655M:G1	=A5.10
55-242	18	RD	+SL1-TB55A:P1	=E24.19	+SL1-X5655M:J7	=A9.4
55-243	12	BK	+SL1-SC55G:M	=A11.21	+SL1-X5655M:A2	=A11.22
55-247	16	RD	+SL1-CB55EB1:02	=A5.21	+SL1-X5655M:E3	=A5.20
55-248	16	YL	+SL1-CB55FB1:02	=A5.21	+SL1-X5655M:E2	=A5.19
55-294	16	RD	+SL1-CB55AF1:01	=D8.7	+SL1-X55A2:2	=D8.7
56-058	16	RD	+BL1-X5601A:B4	=A5.20	+SL1-X5655M:E3	=A5.20
56-160	18	RD	+BL1-X5601A:B5	=A9.4	+SL1-X5655M:J7	=A9.4
56-161	12	BK	+SL1-SC56J:A	=A11.22	+SL1-X5655M:A2	=A11.22
56-162	18	YL	+BL1-X5601A:D2	=E7.1	+SL1-X5655M:C3	=E7.1
56-164	16	WH	+BL1-X5601A:B1	=E24.21	+SL1-X5655M:E1	=E24.21
56-175	16	YL	+BL1-X5601A:B3	=A5.19	+SL1-X5655M:E2	=A5.19
56-176	12	YL	+BL1-X5601A:G2	=A5.11	+SL1-X5655M:G2	=A5.11
56-177	12	YL	+BL1-X5601A:G1	=A5.10	+SL1-X5655M:G1	=A5.10
62-001	18	YL	+DH-X0162A:J6	=E8.4	+IP-X62H2:07	=E8.4
62-002	18	RD	+DH-X0162A:N2	=E8.7	+IP-X62H2:11	=E8.7
62-004	18	WH	+DH-PW62A:NO	=E4.5	+DH-X0162A:N4	=E4.5
62-005	18	BK	+DH-PW62A:C	=E4.5	+DH-SC62A:K	=E4.5
62-008	18	RD	+DH-X0162A:E2	=E8.20	+IP-X62H1:01	=E8.20
62-009	18	BK	+DH-X0162A:K4	=E8.22	+IP-X62H1:02	=E8.21
62-010	18	WH	+DH-X62L:A	=C1.3	+DH-X0162A:C6	=C1.3
62-016	18	BK	+DH-SC62B:F	=E1.11	+XF-X62B:C	=E1.11
62-017	18	BK	+DH-SC62B:E	=E1.8	+XF-X62A:C	=E1.8
62-018	18	BK	+DH-SC62B:L	=E1.1	+FL0-X62A:B	=E1.1
62-019	18	BK	+DH-SC62B:J	=E1.3	+FL0-X62B:B	=E1.3
62-020	16	BK	+DH-SC62B:A	=E5.10	+XF-X62C:A	=E5.10
62-021	16	BK	+DH-SC62B:G	=E5.12	+XF-X62D:A	=E5.12
62-025	16	BK	+DH-SC62C:A	=C1.6	+DH-X62J:B	=C1.6
62-026	18	WH	+DHP-X62S1:24	=D3.2	+DHP-X62S1:25	=D3.3
62-027	18	WH	+DHP-X62S1:26	=D3.4	+DHP-X62S1:28	=D3.5
62-028	18	WH	+DHP-X62T1:24	=D3.13	+DHP-X62T1:26	=D3.14
62-029	18	WH	+DHP-X62T1:25	=D3.15	+DHP-X62T1:28	=D3.15
62-030	16	GY	+DH-SPR62A:BC01	=F1.9	+DH-SPR62D:BC01	=F1.9

Liste de fils - Projet NOVA LFS						
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
62-031	16	GY	+DH-SPR62A:BC02	=F1.10	+DH-SPR62D:BC02	=F1.10
62-032	16	GY	+DH-SPR62B:BC01	=F1.11	+DH-SPR62D:BC03	=F1.11
62-033	16	GY	+DH-SPR62B:BC02	=F1.12	+DH-SPR62D:BC04	=F1.12
62-034	16	GY	+DH-SPR62C:BC01	=F1.13	+DH-SPR62D:BC05	=F1.13
62-035	16	GY	+DH-SPR62C:BC02	=F1.14	+DH-SPR62D:BC06	=F1.14
62-039	16	RD	+DH-X0162A:B4	=E18.11	+DHP-X62T1:01	=E18.11
62-040	18	RD	+DH-X0162A:J5	=E8.5	+IP-X62H2:15	=E8.5
62-041	18	WH	+DHP-X62T1:09	=E1.1	+FL0-X62A:A	=E1.1
62-042	18	WH	+DHP-X62T1:10	=E1.3	+FL0-X62B:A	=E1.3
62-043	18	RD	+DH-SC62D:G	=E1.10	+DH-X0162A:D7	=E1.10
62-044	18	RD	+DH-SC62D:H	=E1.9	+XF-X62A:B	=E1.9
62-045	18	RD	+DH-SC62D:J	=E1.11	+XF-X62B:B	=E1.11
62-051	16	RD	+DHP-X62T1:03	=E5.9	+XF-X62C:B	=E5.9
62-052	16	RD	+DHP-X62S1:03	=E5.10	+XF-X62C:C	=E5.10
62-053	16	RD	+DHP-X62T1:04	=E5.12	+XF-X62D:B	=E5.12
62-054	16	RD	+DHP-X62S1:04	=E5.13	+XF-X62D:C	=E5.13
62-055	16	RD	+DH-X62J:A	=C1.5	+DHP-X62S1:01	=C1.5
62-056	16	RD	+DH-SC62G:F	=E1.5	+DHP-X62T1:06	=E1.5
62-057	18	RD	+DH-SC62G:A	=E1.8	+XF-X62A:A	=E1.8
62-059	16	RD	+DH-X0162A:M5	=E14.2	+DHP-X62S1:08	=E14.2
62-060	16	RD	+DH-SC62F:G	=E19.13	+DH-X0162A:E3	=E19.13
62-061	18	YL	+DH-SC62H:F	=E7.8	+DH-X0162A:J1	=E7.8
62-062	16	RD	+DH-SC62G:D	=E18.13	+DH-X0162A:J7	=E18.13
62-065	16	RD	+DH-SC62F:F	=E1.13	+DHP-X62T1:07	=E1.13
62-066	18	RD	+DH-SC62F:A	=E1.10	+XF-X62B:A	=E1.10
62-070	18	BK	+DH-SC62C:C	=E12.11	+DHK-X6288A:B	=E12.11
62-071	18	RD	+DH-X0162A:M4	=E12.2	+XR0-X62A:A	=E12.2
62-072	18	BK	+DH-SC62A:C	=E12.2	+XR0-X62A:B	=E12.2
62-075	18	YL	+DH-SC62H:A	=C1.5	+DH-X62L:B	=C1.5
62-076	18	YL	+DH-SC62H:B	=E8.5	+IP-X62H2:04	=E8.5
62-077	18	YL	+DH-SC62H:C	=E12.6	+DHK-X6288A:A	=E12.6
62-083	18	BK	+DH-SC62A:J	=B1.22	+DH-X62W4:B	=B1.22
62-084	18	BK	+DH-SC62A:B	=B1.15	+DH-X62W4:A	=B1.15
62-085	18	WH	+DH-X0162A:K5	=E12.7	+DHK-X6288A:C	=E12.7
62-086	18	WH	+DH-X0162A:K6	=E12.8	+DHK-X6288A:D	=E12.8
62-087	18	WH	+DH-X0162A:K3	=E12.9	+DHK-X6288A:E	=E12.9
62-088	18	WH	+DH-X0162A:B6	=E12.10	+DHK-X6288A:F	=E12.10
62-089	18	WH	+DH-X0162A:K7	=E12.11	+DHK-X6288A:G	=E12.11
62-090	12	BK	+DH-SC62C:E	=D3.11	+DHP-X62S2:1	=D3.8
62-091	12	BK	+DH-SC62C:F	=D3.22	+DHP-X62T2:1	=D3.19
62-092	16	BK	+DH-SC62B:M	=E14.1	+DH-X62GA:B	=E14.1
62-093	12	RD	+DH-X0162A:A5	=D3.7	+DHP-X62S2:2	=D3.7
62-094	12	RD	+DH-X0162A:A1	=D3.18	+DHP-X62T2:2	=D3.18
62-096	16	RD	+DH-SC62E:G	=E14.2	+DH-X0162A:M6	=E14.2

NOVA BUS										SCHEMA ELECTRIQUE L917 - AUTOBUS CAMPEAU										TITRE PAGE										PROJECT NAME										DIAGRT										CHECK										NOTE										TOUS LES COMPOSANTS ILLUSTRES SONT DANS UN ETAT DE REPOS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
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Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
62-097	16	RD	+DH-SC62E:H	=E14.1	+DH-X62GA:A	=E14.1
62-098	16	RD	+DH-SC62E:J	=E14.3	+DH-X62GB:B	=E14.3
62-099	16	BK	+DH-SC62C:L	=E14.3	+DH-X62GB:A	=E14.3
62-102	18	WH	+DH-X0162A:M1	=E12.18	+DHP-X62S1:09	=E12.18
62-103	18	WH	+DH-X0162A:M2	=E12.20	+DHP-X62S1:10	=E12.20
62-104	18	WH	+DH-X0162A:M3	=E12.22	+DHP-X62S1:11	=E12.22
62-110	16	RD	+DH-SC62G:B	=E1.5	+DH-X0162A:L1	=E1.5
62-111	18	RD	+DH-SC62F:B	=E1.13	+DH-X0162A:J3	=E1.13
62-112	18	RD	+DH-SC62G:E	=E2.3	+DH-X0162A:L4	=E2.3
62-113	18	RD	+DH-SC62F:E	=E2.4	+DH-X0162A:L5	=E2.4
62-114	18	WH	+DHP-X62T1:11	=E5.8	+ST-X62A:B	=E5.8
62-115	18	BK	+DH-SC62A:A	=E5.7	+ST-X62A:C	=E5.7
62-129	16	RD	+DH-X62MC:1	=B8.7	+DH-X0162A:E5	=B8.7
62-130	16	BK	+DH-SC62A:L	=B8.13	+DH-X62MC:2	=B8.12
62-131	18	WH	+DH-X62MC:4	=B8.5	+DH-X62MC:7	=B8.6
62-168	16	RD	+DH-X0162A:B5	=E12.1	+DHP-X62S1:07	=E12.1
62-170	16	RD	+DH-X0162A:K2	=C3.22	+DHP-X62T1:05	=C3.22
62-216	16	RD	+DH-X0162A:N6	=E22.5	+DHP-X62T1:02	=E22.6
62-229	18	RD	+DH-MT62B:+	=C3.7	+DH-X0162A:J4	=C3.7
62-230	18	BK	+DH-MT62B:-	=C3.7	+DH-SC62C:B	=C3.7
62-237	18	RD	+DH-X62YB:A	=C3.10	+DH-X0162A:B2	=C3.10
62-238	18	RD	+DH-X62YB:C	=C3.11	+DH-X0162A:B3	=C3.11
62-239	18	BK	+DH-SC62A:G	=C3.11	+DH-X62YB:B	=C3.11
62-262	18	WH	+DH-X62MC:12	=B8.4	+DH-X0162A:E4	=B8.4
62-264	16	YL	+DH-X0162A:N3	=E5.2	+ST-X62B:A	=E5.2
62-327	16	RD	+DH-X0162A:B1	=E13.12	+DHP-X62T1:21	=E13.12
62-414	18	WH	+DH-PW62A:NO	=E4.5	+DH-PW62D:NO	=E4.3
62-415	18	BK	+DH-PW62A:C	=E4.5	+DH-PW62D:C	=E4.3
62-426	12	RD	+DH-X62DB:A	=E12.14	+DH-X0162A:N1	=E12.14
62-427	16	RD	+DH-X62DB:C	=E12.15	+DHP-X62S1:21	=E12.15
62-428	16	RD	+DH-X62DB:E	=E12.16	+DHP-X62S1:20	=E12.16
62-429	12	BK	+DH-SC62C:M	=E12.14	+DH-X62DB:B	=E12.14
62-430	16	BK	+DH-SC62C:G	=E12.15	+DH-X62DB:D	=E12.15
62-431	16	BK	+DH-SC62C:H	=E12.16	+DH-X62DB:F	=E12.16
62-563	16	RD	+DH-X62HC:B	=E17.7	+DH-X0162A:C2	=E17.7
62-564	16	RD	+DH-X62HC:A	=E17.8	+DH-X0162A:C3	=E17.8
62-565	16	RD	+DH-X62HC:C	=E17.9	+DH-X0162A:C4	=E17.9
62-566	16	RD	+DH-X62HC:D	=E17.10	+DH-X0162A:C5	=E17.10
62-567	16	BK	+DH-SC62B:B	=E17.7	+DH-X62HC:E	=E17.7
62-727	16	BK	+DH-SC62A:D	=B11.8	+DH-X62BT:A	=B11.8
62-728	16	RD	+DH-X62BT:B	=B11.8	+DH-X0162A:D1	=B11.8
62-758	16	BK	+DH-SC62M:B	=E5.2	+ST-X62B:B	=E5.2
62-769	18	WH	+DH-SC62V:B	=D4.3	+DHP-X62C1:26	=D4.3
62-770	18	WH	+DH-SC62V:A	=D4.2	+DHP-X62C1:24	=D4.2

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
62-771	16	BK	+DH-SC62C:J	=D4.11	+DHP-X62C2:1	=D4.8
62-772	16	RD	+DH-X0162A:A2	=D4.7	+DHP-X62C2:2	=D4.7
62-773	18	WH	+DH-SC62V:C	=D4.4	+DHP-X62C1:28	=D4.4
62-774	18	WH	+DH-PW62E:NO	=E4.6	+DHP-X62C1:01	=E4.6
62-775	18	BK	+DH-PW62E:C	=E4.6	+DH-SC62A:E	=E4.6
62-779	16	BK	+DH-SC62B:C	=C4.2	+DH-X62BW:B	=C4.2
62-804	18	RD	+DH-X62BW:A	=C4.2	+DHP-X62C1:11	=C4.2
64-002	16	BK	+EN-SC64AA:3	=E2.3	+XB-X64C2:B	=E2.3
64-003	16	RD	+EN-SC64AD:5	=E2.5	+XB-X64A3:A	=E2.5
64-004	16	RD	+EN-SC64AC:3	=E2.6	+XB-X64A3:B	=E2.6
64-005	16	BK	+EN-SC64AA:4	=E2.6	+XB-X64A3:C	=E2.6
64-007	16	BK	+BCR-LD64A1:-	=A1.16	+EN-SC64CD:3	=A1.16
64-010	16	RD	+BCR-LD64B1:+	=A1.17	+EN-SC64CF:9	=A1.17
64-011	16	WH	+EN-SC64CG:8	=A1.16	+IB-X6499A:9	=A1.16
64-012	16	BK	+BCR-RL64A:85	=A1.22	+EN-SC64CD:5	=A1.22
64-013	16	RD	+EN-SC64AC:5	=E2.8	+XB-X64B3:B	=E2.8
64-014	16	RD	+BCR-RL64A:86b	=A1.22	+IB-X6499A:10	=A1.22
64-016	16	BK	+EN-SC64AA:5	=E2.8	+XB-X64B3:C	=E2.8
64-031	16	BK	+EN-SC64AA:2	=E2.4	+XB-X64D2:B	=E2.4
64-032	16	RD	+EN-SC64AD:3	=E2.11	+XB-X64G2:A	=E2.11
64-033	16	BK	+EN-SC64AA:1	=E2.11	+XB-X64G2:B	=E2.11
64-035	16	RD	+EN-SC64AD:8	=E2.7	+XB-X64B3:A	=E2.7
64-040	16	RD	+BCR-LD64A1:+	=A1.16	+EN-SC64CG:9	=A1.16
64-041	16	BK	+BCR-LD64B1:-	=A1.17	+EN-SC64CD:4	=A1.17
64-042	16	RD	+IB-X6499A:15	=A6.18	+MT-X9564A:H3	=A6.18
64-049	16	BK	+EN-SC64AA:9	=E2.12	+XB-X64H2:B	=E2.12
64-057	16	RD	+BCR-RL64A:86a	=A1.22	+IB-X6499A:11	=A1.23
64-091	16	WH	+IB-X6499A:17	=A6.14	+MT-X9564A:B1	=A6.14
64-127	16	BK	+EN-SC64AB:9	=E3.1	+XB-X64N:B	=E3.1
64-128	16	BK	+EN-SC64AB:10	=E3.7	+XB-X64P:B	=E3.7
64-131	16	RD	+EN-SC64AC:1	=E3.1	+XB-X64N:A	=E3.1
64-134	16	RD	+EN-SC64AC:2	=E3.7	+XB-X64P:A	=E3.7
64-137	16	RD	+EN-SC64AC:6	=E2.6	+IB-X6499A:28	=E2.6
64-286	16	RD	+EN-X64Z:D	=C2.8	+IB-X6499A:25	=C2.8
64-287	16	RD	+EN-X64Z:F	=C2.9	+IB-X6499A:26	=C2.9
64-288	16	RD	+EN-X64Z:A	=C2.10	+IB-X6499A:36	=C2.10
64-295	16	RD	+EN-X64AA:A	=C4.21	+IB-X6499A:13	=C4.21
64-298	16	RD	+IB-X6499A:22	=E2.3	+XB-X64C2:A	=E2.3
64-299	16	RD	+EN-SC64AD:4	=E2.5	+IB-X6499A:42	=E2.5
64-301	16	RD	+IB-X6499A:29	=E2.4	+XB-X64D2:A	=E2.4
64-329	16	BK	+EN-SC64AB:7	=E7.12	+EN-X64V:B	=E7.12
64-332	16	BK	+EN-SC64BC:10	=E7.13	+EN-X64X:B	=E7.13
64-337	16	RD	+EN-SC64BD:1	=E7.12	+IB-X6499A:32	=E7.12
64-339	16	RD	+EN-SC64BD:2	=E7.12	+EN-X64V:A	=E7.12

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
64-341	16	RD	+EN-SC64BD:11	=E7.13	+EN-X64X:A	=E7.13
64-363	16	BK	+EN-SC64BC:7	=E2.1	+EN-X64NA:B	=E2.1
64-396	16	RD	+EN-X64NA:A	=E2.1	+IB-X6499A:78	=E2.1
64-397	16	RD	+EN-SC64AD:1	=E2.11	+IB-X6499A:21	=E2.11
64-405	16	BK	+EN-SC64CB:1	=C2.8	+EN-X64Z:C	=C2.8
64-406	16	BK	+EN-SC64CB:2	=C2.9	+EN-X64Z:E	=C2.9
64-407	16	BK	+EN-SC64CB:3	=C2.10	+EN-X64Z:B	=C2.10
64-408	16	RD	+EN-SC64AD:10	=E2.12	+XB-X64H2:A	=E2.12
64-623	14	RD	+EN-X64CB:A	=B2.12	+IB-X6499A:1	=B2.12
64-624	14	BK	+EN-SC64BC:8	=B2.12	+EN-X64CB:B	=B2.12
64-625	14	RD	+EN-X64CC:A	=B2.13	+IB-X6499A:3	=B2.13
64-626	14	BK	+EN-SC64BC:5	=B2.13	+EN-X64CC:B	=B2.13
64-628	14	RD	+BCR-X64A:01	=A6.10	+EN-SC64BE:3	=A6.10
64-630	14	RD	+BCR-X64A:05	=A6.12	+MT-X9564A:N3	=A6.14
64-631	14	BK	+BCR-X64A:03	=A6.10	+EN-SC64CD:9	=A6.10
64-632	14	BK	+BCR-X64A:04	=A6.11	+EN-SC64CD:11	=A6.11
64-636	14	BK	+EN-SC64CD:6	=A10.4	+EN-SG64F:1	=A10.6
64-637	14	BK	+EN-SC64CB:6	=A10.4	+EN-SG64G:1	=A10.6
64-638	14	BK	+EN-SC64CD:12	=A10.5	+EN-SG64F:1	=A10.6
64-639	14	BK	+EN-SC64CB:12	=A10.5	+EN-SG64G:1	=A10.6
64-640	14	BK	+EN-SC64AA:6	=A10.3	+EN-SG64E:1	=A10.5
64-641	14	BK	+EN-SC64AB:6	=A10.3	+EN-SG64B:1	=A10.5
64-643	14	BK	+EN-SC64AA:12	=A10.4	+EN-SG64E:1	=A10.5
64-644	14	BK	+EN-SC64AB:12	=A10.4	+EN-SG64B:1	=A10.5
64-646	16	BK	+EN-SC64CB:9	=C4.21	+EN-X64AA:B	=C4.21
64-655	16	WH	+EB-X6470A:B4	=B2.3	+IB-X6499A:93	=B2.3
64-656	16	WH	+EB-X6470A:C1	=B2.4	+IB-X6499A:94	=B2.4
64-657	16	WH	+EB-X6470A:C2	=B2.5	+IB-X6499A:77	=B2.5
64-667	16	RD	+EB-X6470A:H1	=E10.5	+IB-X6499A:33	=E10.5
64-668	16	RD	+EB-X6470A:H2	=E10.19	+IB-X6499A:37	=E10.19
64-685	16	WH	+EB-X6470A:J3	=E7.10	+IB-X6499A:76	=E7.10
64-686	16	BK	+EB-X6470A:J1	=E7.10	+EN-SC64AB:11	=E7.10
64-690	14	BK	+EB-X6470A:K1	=A11.6	+EN-SC64BC:1	=A11.6
64-691	14	BK	+EB-X6470A:E2	=A11.6	+EN-SC64BC:9	=A11.6
64-706	16	RD	+EB-X6470A:A1	=B11.23	+IB-X6499A:34	=B11.23
64-710	16	RD	+EB-X6470A:F2	=E23.1	+IB-X6499A:57	=E23.1
64-711	16	RD	+EB-X6470A:D1	=E23.2	+IB-X6499A:62	=E23.2
64-712	16	RD	+EB-X6470A:D2	=E23.3	+IB-X6499A:63	=E23.3
64-785	16	BK	+EB-X6470B:E	=B11.23	+EN-SC64BC:11	=B11.23
64-800	14	BK	+EN-SC64CB:7	=B8.2	+EN-X64GA:17	=B8.2
64-801	14	BK	+EN-SC64CB:8	=B8.3	+EN-X64GA:18	=B8.3
64-802	14	RD	+EN-SC64CE:5	=B8.2	+EN-X64GA:8	=B8.2
64-803	14	RD	+EN-SC64CE:6	=B8.3	+EN-X64GA:9	=B8.3
64-805	16	RD	+EN-X64GA:25	=B8.5	+IB-X6499A:68	=B8.5

[illegible]

designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
64-807	14	RD	+EN-SC64CE:7	=B8.2	+IB-X6499A:97	=B8.2
64-821	16	GY	+EB-SPR64A:TP04	=F2.12	+MT-SPR64A:TP05	=F2.12
64-822	16	GY	+EB-SPR64A:TP03	=F2.11	+MT-SPR64A:TP05	=F2.11
64-823	16	GY	+EB-SPR64A:TP02	=F2.10	+MT-SPR64A:TP05	=F2.10
64-824	16	GY	+EB-SPR64A:TP01	=F2.9	+MT-SPR64A:TP05	=F2.9
64-825	16	GY	+BCR-SPR64A:TP01	=F2.1	+IB-SPR64A:TP01	=F2.1
64-832	16	GY	+IB-SPR64A:TP14	=F2.6	+MT-SPR64A:TP10	=F2.6
64-833	16	GY	+IB-SPR64A:TP15	=F2.7	+MT-SPR64A:TP11	=F2.7
64-834	16	GY	+IB-SPR64A:TP16	=F2.8	+MT-SPR64A:TP12	=F2.8
64-840	16	GY	+BCR-SPR64A:TP03	=F2.3	+IB-SPR64A:TP03	=F2.3
64-843	16	GY	+BCR-SPR64A:TP02	=F2.2	+IB-SPR64A:TP02	=F2.2
64-844	16	GY	+BCR-SPR64A:TP04	=F2.4	+IB-SPR64A:TP04	=F2.4
64-845	16	GY	+IB-SPR64A:TP13	=F2.5	+MT-SPR64A:TP09	=F2.5
64-872	14	RD	+BCR-X64A:02	=A6.11	+BCR-X64B:1	=A1.12
64-907	14	BK	+EN-SC64CA:6	=A10.4	+EN-SG64A:1	=A10.6
64-929	14	RD	+EN-SC64BE:1	=A6.10	+IB-X6499A:2	=A6.10
64-996	14	RD	+EN-X64ZB:A	=B2.18	+IB-X6499A:67	=B2.18
64-997	14	BK	+EN-SC64BC:4	=B2.18	+EN-X64ZB:B	=B2.18
64-1015	14	BK	+EN-SC64BC:12	=A10.3	+EN-SG64D:1	=A10.5
64-1016	14	BK	+EN-SC64BC:6	=A10.4	+EN-SG64D:1	=A10.5
64-1017	14	BK	+EN-SC64BF:12	=A10.6	+EN-SG64H:1	=A10.8
64-1018	14	BK	+EN-SC64BF:6	=A10.7	+EN-SG64H:1	=A10.8
64-1030	14	RD	+BCR-ASM74A:IN	=A1.5	+BCR-X64CD:A	=A1.12
64-1031	14	RD	+BCR-X64CD:B	=A1.12	+EN-SC64CF:4	=A1.12
64-1032	14	RD	+BCR-X64B:4	=A1.12	+EN-SC64CF:8	=A1.12
64-1034	16	RD	+BCR-X64CD:F	=A1.14	+EN-SC64CG:4	=A1.14
64-1046	16	BK	+EN-X64JC:B	=B5.22	+IB-X6499A:45	=B5.22
64-1047	16	WH	+EN-X64JC:A	=B5.22	+IB-X6499A:35	=B5.22
64-1058	14	RD	+BCR-X64A:06	=A6.12	+EN-SC64CG:5	=A6.12
64-1092	16	RD	+EN-SC64AC:9	=E3.2	+RUD-X6473C:A	=E3.2
64-1093	16	BK	+EN-SC64AB:4	=A10.8	+RUD-X6473C:B	=A10.8
64-1106	14	BK	+EN-SC64BF:4	=B2.21	+EN-X64DC:A	=B2.21
64-1141	16	WH	+EN-X64AU1:A	=C2.6	+IB-X6499A:39	=C2.6
64-1142	16	BK	+EN-X64AU1:B	=C2.7	+IB-X6499A:24	=C2.7
64-1453	16	BK	+EN-SC64CA:4	=B3.22	+EN-X64FD:6	=B3.22
64-1456	16	WH	+EN-X64DA:01	=B1.19	+MT-X9564A:E6	=B1.20
64-1457	16	WH	+EB-X6470A:D3	=B1.10	+MT-X9564A:J2	=B1.10
64-1458	16	WH	+EB-X6470A:D4	=B1.11	+MT-X9564A:H4	=B1.11
64-1459	16	WH	+EB-X6470A:E1	=B1.12	+MT-X9564A:E4	=B1.12
64-1460	16	WH	+EB-X6470A:J4	=B1.13	+MT-X9564A:H2	=B1.13
64-1461	16	WH	+EN-X64GH:6	=B4.7	+MT-X9564A:E2	=B4.7
64-1462	16	WH	+EN-X64GH:7	=B4.6	+MT-X9564A:E3	=B4.6
64-1463	16	BK	+EN-X64FJ:1	=B3.6	+MT-X9564A:D1	=B3.5
64-1464	16	WH	+EN-X64FJ:4	=B3.6	+MT-X9564A:C7	=B3.6

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
64-1465	16	WH	+EN-X64FH:B	=B3.15	+MT-X9564A:B6	=B3.15
64-1466	16	WH	+EN-X64FH:C	=B3.17	+MT-X9564A:B4	=B3.17
64-1467	16	WH	+EN-X64FD:11	=B3.20	+MT-X9564A:K2	=B3.20
64-1468	16	WH	+EN-X64FD:10	=B3.19	+MT-X9564A:B2	=B3.19
64-1469	16	WH	+EN-X64FD:9	=B3.18	+MT-X9564A:B3	=B3.18
64-1470	16	WH	+EN-X64FD:3	=B3.14	+MT-X9564A:C1	=B3.14
64-1471	16	RD	+EN-SC64BG:3	=B4.4	+EN-X64GH:4	=B4.4
64-1472	16	RD	+EN-SC64BG:2	=B1.8	+MT-X9564A:J5	=B1.8
64-1473	16	BK	+EN-SC64CA:5	=B4.2	+EN-X64GH:3	=B4.2
64-1474	16	RD	+EN-SC64G:1	=B1.9	+MT-X9564A:J4	=B1.9
64-1476	16	RD	+EN-SC64G:5	=B4.3	+EN-X64GH:8	=B4.3
64-1477	16	RD	+EN-SC64G:7	=B3.13	+EN-X64FD:2	=B3.13
64-1478	16	BK	+EN-SC64F:1	=B1.10	+MT-X9564A:J3	=B1.10
64-1480	16	BK	+EN-SC64F:10	=B4.5	+EN-X64GH:5	=B4.5
64-1481	16	BK	+EN-SC64F:12	=B3.15	+EN-X64FD:4	=B3.15
64-1482	16	BK	+EN-SC64CJ:12	=B3.21	+EN-X64FD:12	=B3.21
64-1483	16	BK	+EN-SC64CJ:1	=B3.17	+MT-X9564A:B5	=B3.17
64-1484	16	BK	+EN-SC64CJ:11	=B3.17	+EN-X64FD:8	=B3.17
64-1485	16	BK	+EN-SC64CH:1	=B1.18	+MT-X9564A:F1	=B1.18
64-1487	16	BK	+EN-SC64CH:3	=B1.19	+EN-X64DA:02	=B1.19
64-1488	16	BK	+EB-X6470A:J2	=B1.12	+EN-SC64CH:4	=B1.12
64-1489	16	BK	+EB-X6470A:B3	=B1.13	+EN-SC64CH:5	=B1.13
64-1490	16	BK	+EN-SC64CH:7	=B3.16	+EN-X64FH:E	=B3.16
64-1491	16	BK	+EN-SC64CH:8	=B3.18	+EN-X64FH:D	=B3.18
64-1492	14	WH	+EN-SC64BH:11	=B3.8	+EN-X64FE:A	=B3.8
64-1493	16	WH	+EN-SC64BH:12	=B3.12	+MT-X9564A:E7	=B3.12
64-1494	16	WH	+EN-SC64BH:2	=B3.13	+MT-X9564A:F2	=B3.13
64-1495	16	WH	+EN-SC64BH:9	=B3.14	+MT-X9564A:F3	=B3.14
64-1496	14	WH	+EN-SC64BH:3	=B3.9	+EN-X64FF:A	=B3.9
64-1497	14	WH	+EN-SC64BH:8	=B3.10	+EN-X64FG:A	=B3.10
64-1498	16	BK	+EN-SC64BE:4	=B3.8	+EN-X64FE:B	=B3.8
64-1499	16	BK	+EN-SC64BE:6	=B3.11	+MT-X9564A:C4	=B3.11
64-1500	16	BK	+EN-SC64BE:7	=B3.9	+EN-X64FF:B	=B3.9
64-1501	16	BK	+EN-SC64BE:8	=B3.10	+EN-X64FG:B	=B3.10
64-1502	16	BK	+EN-SC64BE:5	=B3.10	+MT-X9564A:C5	=B3.10
64-1504	14	RD	+IB-X6499A:4	=B1.2	+MT-X9564A:A4	=B1.2
64-1505	14	RD	+IB-X6499A:5	=B1.3	+MT-X9564A:N1	=B1.3
64-1506	16	RD	+IB-X6499A:30	=B1.7	+MT-X9564A:J6	=B1.7
64-1507	16	RD	+EN-SC64BG:1	=B1.8	+IB-X6499A:31	=B1.8
64-1508	16	RD	+EN-SC64G:4	=B1.19	+IB-X6499A:87	=B1.19
64-1511	14	WH	+EN-SC64BH:1	=B3.8	+IB-X6499A:6	=B3.8
64-1512	16	WH	+IB-X6499A:41	=B3.7	+MT-X9564A:C6	=B3.7
64-1513	14	WH	+EN-SC64BH:10	=B3.9	+IB-X6499A:7	=B3.9
64-1514	16	WH	+IB-X6499A:83	=B3.21	+MT-X9564A:J7	=B3.21

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
64-1515	16	WH	+EN-X64FD:5	=B3.22	+IB-X6499A:61	=B3.22
64-1516	14	WH	+EN-SC64BH:4	=B3.10	+IB-X6499A:8	=B3.10
64-1518	16	RD	+EN-X64FH:A	=B3.15	+IB-X6499A:27	=B3.15
64-1521	16	RD	+EN-SC64BG:10	=B4.12	+EN-X64GK:10	=B4.12
64-1524	16	BK	+EN-SC64CA:7	=B4.13	+EN-X64GK:9	=B4.13
64-1559	16	RD	+ER-X6475B:4	=B5.2	+IB-X6499A:50	=B5.2
64-1560	16	RD	+ER-X6475B:5	=B5.5	+IB-X6499A:51	=B5.5
64-1561	16	WH	+ER-X6475B:6	=B5.6	+IB-X6499A:38	=B5.6
64-1563	16	WH	+ER-X6475B:8	=B5.19	+IB-X6499A:58	=B5.19
64-1564	16	WH	+ER-X6475B:10	=B6.2	+IB-X6499A:12	=B6.2
64-1583	16	RD	+EN-X64GB1:TP01	=B8.18	+IB-X6499A:92	=B8.18
64-1584	16	WH	+EN-X64GB1:TP03	=B8.19	+IB-X6499A:59	=B8.19
64-1585	16	BK	+EN-SC64CB:11	=B8.19	+EN-X64GB1:TP02	=B8.19
64-1590	16	RD	+EN-SC64AF:4	=E2.10	+IB-X6499A:44	=E2.10
64-1605	16	RD	+EN-X64HD:A	=B2.7	+IB-X6499A:82	=B2.7
64-1606	16	WH	+EN-X64HD:C	=B2.8	+IB-X6499A:81	=B2.8
64-1607	16	BK	+EN-SC64AB:5	=B2.8	+EN-X64HD:B	=B2.8
64-1608	16	WH	+EN-X64HE:1	=B2.11	+IB-X6499A:80	=B2.11
64-1609	16	BK	+EN-SC64AB:3	=B2.11	+EN-X64HE:2	=B2.11
64-1616	16	BK	+EN-SC64AA:10	=E2.10	+XB-X64KF:1	=E2.10
64-1617	16	RD	+EN-SC64AF:5	=E2.10	+XB-X64JF:1	=E2.10
64-1624	16	RD	+EN-SC64AC:8	=E2.14	+XB-X64LA:A	=E2.14
64-1625	16	BK	+EN-SC64AA:11	=E2.14	+XB-X64LA:B	=E2.14
64-1642	14	RD	+BCR-BB81A:03	=A1.2	+BCR-X64CD:E	=A1.14
64-1680	16	WH	+EN-X64GM:1	=B1.17	+MT-X9564A:F4	=B1.17
64-1681	16	BK	+EN-SC64CH:2	=B1.18	+EN-X64GM:2	=B1.18
64-1682	16	BK	+EN-SC64CA:9	=B1.7	+MT-X9564A:L7	=B1.7
64-1717	16	BK	+EN-SC64CH:9	=B1.13	+EN-SC64F:4	=B1.13
64-1806	12	RD	+EN-X64LE:B	=C5.5	+IB-X6499A:95	=C5.5
64-1807	12	RD	+EN-X64LE:C	=C5.6	+IB-X6499A:96	=C5.6
64-1809	16	RD	+EN-X64LF:C	=C5.7	+IB-X6499A:14	=C5.7
64-1810	16	RD	+EN-X64LG:A	=C5.8	+IB-X6499A:16	=C5.8
64-1811	16	RD	+EN-X64LG:B	=C5.9	+IB-X6499A:18	=C5.9
64-1812	16	RD	+EN-X64LF:A	=C5.10	+IB-X6499A:52	=C5.10
64-1814	12	RD	+EN-X64AT1:A	=C5.8	+EN-X64LG:D	=C5.8
64-1858	12	BK	+EN-SG64Z:1	=C5.5	+EN-X64LE:A	=C5.5
64-1859	12	BK	+EN-SG64Z:2	=C5.11	+EN-X64AT1:B	=C5.9
64-1860	16	RD	+EB-X6470A:B1	=C5.12	+EN-X64LM:A	=C5.12
64-1861	16	RD	+EN-X64LG:C	=C5.12	+IB-X6499A:53	=C5.14
64-1872	16	RD	+EN-X64ZK:A	=B2.15	+IB-X6499A:66	=B2.15
64-1873	16	BK	+EN-SC64BC:2	=B2.15	+EN-X64ZK:B	=B2.15
64-1874	16	RD	+EN-X64ZL:A	=B2.17	+IB-X6499A:73	=B2.17
64-1875	16	BK	+EN-SC64BC:3	=B2.17	+EN-X64ZL:B	=B2.17
64-C183	6	BK-RD	+BCR-ASM74B:OUT1	=A1.5	+IB-X6499A:43	=A1.5

[illegible]

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
64-C199	6	BK-RD	+BCR-ASM74A:OUT2	=A1.6	+IB-X6499A:60	=A1.6
70-003	18	RD	+EB-X70A1:01	=E10.19	+EB-X6470A:H2	=E10.19
70-027	16	WH	+EB-SW70F2:02	=B1.10	+EB-SW70H2:04	=B1.10
70-034	16	BK	+EB-SC70B:2	=B2.3	+EB-SW70J2:02	=B2.3
70-035	16	BK	+EB-SC70B:3	=B2.5	+EB-SW70H2:02	=B2.4
70-036	16	BK	+EB-SW70G2:02	=B1.12	+EB-SW70H2:05	=B1.10
70-050	16	WH	+EB-SW70H2:03	=B2.4	+EB-X6470A:C2	=B2.5
70-073	18	WH	+EB-SW70B2:01	=E7.10	+EB-X6470A:J3	=E7.10
70-074	18	BK	+EB-SW70B2:02	=E7.10	+EB-X6470A:J1	=E7.10
70-080	18	RD	+EB-X70A2:11	=E10.5	+EB-X6470A:H1	=E10.5
70-081	16	RD	+EB-X70A:B	=B11.23	+EB-X6470A:A1	=B11.23
70-086	16	WH	+EB-SW70J2:01	=B2.3	+EB-X6470A:B4	=B2.3
70-087	16	WH	+EB-SW70H2:01	=B2.4	+EB-X6470A:C1	=B2.4
70-100	16	WH	+EB-SW70M2:01	=B1.13	+EB-X6470A:J4	=B1.13
70-101	16	BK	+EB-SW70M2:02	=B1.13	+EB-X6470A:B3	=B1.13
70-104	18	RD	+EB-LD70S1:+	=E23.1	+EB-X6470A:F2	=E23.1
70-105	18	RD	+EB-LD70R1:+	=E23.2	+EB-X6470A:D1	=E23.2
70-106	18	RD	+EB-LD70P1:+	=E23.3	+EB-X6470A:D2	=E23.3
70-107	16	BK	+EB-LD70S1:-	=E23.1	+EB-SC70B:8	=E23.1
70-108	16	BK	+EB-LD70R1:-	=E23.2	+EB-SC70B:9	=E23.2
70-109	16	BK	+EB-LD70P1:-	=E23.3	+EB-SC70B:10	=E23.3
70-173	18	BK	+EB-X70A1:02	=E10.20	+EB-X70H1:A	=E10.21
70-174	16	BK	+EB-SC70B:1	=E10.21	+EB-X70H2:A	=E10.21
70-192	14	BK	+EB-SC70B:6	=A11.5	+EB-X6470A:K1	=A11.6
70-193	14	BK	+EB-SC70B:12	=A11.5	+EB-X6470A:E2	=A11.6
70-197	18	WH	+EB-SW70F2:03	=B1.10	+EB-X6470A:D3	=B1.10
70-198	18	WH	+EB-SW70G2:01	=B1.12	+EB-X6470A:D4	=B1.11
70-199	18	WH	+EB-SW70G2:03	=B1.12	+EB-X6470A:E1	=B1.12
70-200	18	BK	+EB-SW70G2:02	=B1.12	+EB-X6470A:J2	=B1.12
70-208	16	BK	+EB-X70A:A	=B11.23	+EB-X6470B:E	=B11.23
70-264	16	RD	+EB-X70A:H	=B11.22	+EB-X6470A:B1	=C5.12
73-023	16	BK	+RUD-SC73C:4	=A10.9	+RUD-X6473C:B	=A10.8
73-024	16	RD	+RUD-SC73C:1	=E3.2	+RUD-X6473C:A	=E3.2
73-025	16	RD	+RUD-SC73C:2	=E3.2	+XB-X73A:A	=E3.2
73-026	16	RD	+RUD-SC73C:3	=E3.3	+XB-X73B:A	=E3.3
73-027	16	RD	+RUD-SC73C:10	=E3.4	+XB-X73C:A	=E3.4
73-028	16	RD	+RUD-SC73C:11	=E3.5	+XB-X73D:A	=E3.5
73-029	16	RD	+RUD-SC73C:12	=E3.6	+XB-X73E:A	=E3.6
73-030	16	BK	+RUD-SC73D:5	=E3.2	+XB-X73A:B	=E3.2
73-031	16	BK	+RUD-SC73C:6	=E3.3	+XB-X73B:B	=E3.3
73-032	16	BK	+RUD-SC73C:7	=E3.4	+XB-X73C:B	=E3.4
73-033	16	BK	+RUD-SC73C:8	=E3.5	+XB-X73D:B	=E3.5
73-034	16	BK	+RUD-SC73C:9	=E3.6	+XB-X73E:B	=E3.6
73-035	16	BK	+RUD-SC73C:5	=A10.10	+RUD-SC73D:4	=A10.11

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
75-121	16	RD	+ER-X6475B:4	=B5.2	+FB-X7514A:A4	=B5.2
75-122	16	RD	+ER-X6475B:5	=B5.5	+FB-X7514A:B4	=B5.5
75-123	16	WH	+ER-X6475B:6	=B5.6	+FB-X7514A:C4	=B5.6
75-128	16	WH	+ER-X6475B:10	=B6.2	+FB-X7514A:B2	=B6.2
75-209	16	RD	+ER-X75RA:1	=B5.19	+ER-X6475B:8	=B5.19
75-210	16	BK	+ER-X75RA:2	=B5.19	+FB-SG75C:01	=B5.19
78-003	16	BK	+RF0-RL78B:85	=A2.12	+RF0-SC78D:A	=A2.12
78-019	16	BK	+RF0-SC78D:L	=E8.22	+RF0-X0178A:K4	=E8.22
78-024	12	RD	+RF0-CB78AB2:01	=D10.7	+RF0-X1178A:N3	=D10.7
78-027	18	BK	+RF0-RL78AC1:85	=E12.13	+RF0-SC78B:D	=E12.13
78-032	16	BK	+RF0-RL78AA1:85	=A7.3	+RF0-SC78B:A	=A7.3
78-036	16	RD	+RF0-CB78AK2:01	=A2.15	+RF0-TB78A:F1	=A2.20
78-042	18	WH	+RF0-X78A1:24	=D7.2	+RF0-X78A1:25	=D7.3
78-043	18	WH	+RF0-X78A1:27	=D7.4	+RF0-X78A1:28	=D7.5
78-044	18	WH	+RF0-X78B1:24	=D7.13	+RF0-X78B1:27	=D7.14
78-045	18	WH	+RF0-X78B1:25	=D7.15	+RF0-X78B1:28	=D7.15
78-059	16	RD	+RF0-TB78A:A1	=A7.3	+RF0-X1178A:D6	=A7.3
78-060	16	RD	+RF0-TB78A:G1	=A7.10	+RF0-X0178A:C1	=E18.1
78-061	16	RD	+RF0-TB78A:G1	=A7.10	+RF0-X0178A:C7	=E19.1
78-065	16	RD	+RF0-RL78AA1:86	=A7.3	+RF0-TB78A:A1	=A7.3
78-066	12	RD	+RF0-CB78AL2:01	=A7.10	+RF0-RL78AA1:30	=A7.10
78-067	12	RD	+RF0-CB78AY2:02	=A7.10	+RF0-RL78AA1:87	=A7.10
78-069	18	RD	+RF0-TB78A:F1	=A2.20	+RF0-X0178A:D2	=E8.5
78-070	18	WH	+RF0-X78A1:19	=E8.1	+RF0-X0178A:D1	=E8.1
78-073	18	RD	+RF0-X78A1:14	=E13.10	+RF0-X1178A:F1	=E13.10
78-080	12	YL	+RF0-CB78BM2:01	=E20.23	+RF0-X0178A:A3	=E20.23
78-081	18	WH	+RF0-X78A1:03	=E13.7	+RF0-X1178A:C2	=E13.7
78-082	18	WH	+RF0-X78A1:04	=E13.8	+RF0-X1178A:C3	=E13.8
78-085	12	RD	+RF0-CB78AG2:01	=D3.18	+RF0-X0178A:N5	=D3.18
78-087	12	RD	+RF0-CB78AF2:01	=D3.7	+RF0-X0178A:A4	=D3.7
78-088	12	BK	+RF0-SC78D:D	=D7.22	+RF0-X78B2:1	=D7.19
78-089	12	YL	+RF0-CB78BA2:01	=D7.18	+RF0-X78B2:2	=D7.18
78-090	12	BK	+RF0-SC78D:J	=D7.11	+RF0-X78A2:1	=D7.8
78-092	12	RD	+RF0-CB78AN2:01	=E12.14	+RF0-RL78AC1:30	=E12.14
78-093	18	RD	+RF0-RL78AC1:86	=E12.13	+RF0-X78A1:13	=E12.13
78-094	12	RD	+RF0-RL78AC1:87	=E12.14	+RF0-X0178A:N4	=E12.14
78-095	18	YL	+RF0-TB78B:J1	=E8.2	+RF0-X0178A:D6	=E8.2
78-098	18	YL	+RF0-CB78BE2:01	=E8.2	+RF0-TB78B:J1	=E8.2
78-099	18	YL	+RF0-TB78B:J1	=E8.2	+RF0-X0178A:C6	=E8.4
78-114	16	YL	+RF0-CB78BC2:01	=E13.18	+RF0-X0178A:J3	=E13.18
78-168	16	RD	+RF0-CB78AZ2:01	=A7.9	+RF0-X0178A:E2	=E17.10
78-169	16	RD	+RF0-CB78AZ2:01	=A7.9	+RF0-X0178A:B4	=E17.2
78-171	12	YL	+RF0-RL78AB1:30	=E5.4	+RF0-TB78B:E1	=E5.2
78-172	12	YL	+RF0-RL78AB1:87	=E5.4	+RF0-X0178A:N3	=E5.4

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
78-173	12	YL	+RF0-RL78AB1:86	=E5.2	+RF0-TB78B:E1	=E5.2
78-176	12	YL	+RF0-RL78AB1:85	=E5.2	+RF0-X0178A:A1	=E5.2
78-177	18	RD	+RF0-X78A1:16	=E13.11	+RF0-X1178A:F2	=E13.11
78-191	18	YL	+RF0-TB78B:C1	=E7.6	+RF0-X0178A:C3	=E7.6
78-192	18	YL	+RF0-TB78B:D1	=E7.7	+RF0-X0178A:C4	=E7.8
78-193	18	YL	+RF0-TB78B:C1	=E7.6	+RF0-X1178A:B4	=E7.6
78-199	18	WH	+RF0-X78A1:07	=E6.20	+RF0-X1178A:C6	=E6.20
78-200	18	WH	+RF0-X78A1:08	=E6.19	+RF0-X1178A:C5	=E6.19
78-212	18	RD	+RF0-TB78A:L1	=E16.5	+RF0-X78A1:12	=E16.5
78-252	16	RD	+RF0-TB78A:H1	=A7.14	+RF0-X0178A:C2	=E12.18
78-266	18	WH	+RF0-X78A1:02	=E14.12	+RF0-X0178A:J7	=E14.12
78-268	16	RD	+RF0-CB78AY2:01	=A7.10	+RF0-TB78A:G1	=A7.10
78-269	18	WH	+RF0-X78A1:09	=E14.9	+RF0-X1178A:M6	=E14.9
78-303	18	WH	+RF0-TB78B:F1	=E23.6	+RF0-X78B1:15	=E23.6
78-304	18	WH	+RF0-TB78B:F1	=E23.6	+RF0-X0178A:M1	=E23.6
78-305	18	WH	+RF0-TB78B:F1	=E23.6	+RF0-X0178A:M2	=E23.7
78-306	18	WH	+RF0-X78B1:14	=E23.4	+RF0-X0178A:M3	=E23.5
78-307	18	WH	+RF0-X78B1:13	=E23.9	+RF0-X0178A:M4	=E23.8
78-308	18	WH	+RF0-TB78B:G1	=E23.5	+RF0-X78B1:16	=E23.5
78-309	18	WH	+RF0-TB78B:G1	=E23.5	+RF0-X0178A:M5	=E23.5
78-310	18	WH	+RF0-TB78B:G1	=E23.5	+RF0-X0178A:M6	=E23.8
78-312	12	RD	+RF0-CB78AT2:01	=E22.5	+RF0-X1178A:A2	=E22.5
78-318	18	WH	+RF0-X78A1:01	=E14.4	+RF0-X0178A:J1	=E14.4
78-397	18	WH	+RF0-X78A1:10	=E14.10	+RF0-X1178A:L1	=E14.10
78-402	16	YL	+RF0-TB78B:H1	=E7.3	+RF0-X78B1:08	=E7.3
78-403	16	YL	+RF0-TB78B:H1	=E7.3	+RF0-X0178A:B7	=E7.3
78-498	16	YL	+RF0-CB78BK2:02	=A4.22	+RF0-TB78B:A1	=A4.20
78-526	16	RD	+RF0-FU78DA2:02	=B9.4	+RF0-TB78A:B1	=A7.4
78-527	10	BK	+RF0-SG78A	=A11.15	+RF0-SG78Z	=A11.16
78-528	10	BK	+RF0-SG78B	=A11.17	+RF0-SG78Z	=A11.16
78-531	18	RD	+RF0-TB78A:N1	=E13.3	+RF0-X0178A:L2	=E13.3
78-533	18	BK	+RF0-RL78AG1:85	=C3.22	+RF0-SC78B:F	=C3.22
78-536	18	RD	+RF0-TB78A:N1	=E13.3	+RF0-X78A1:15	=E13.3
78-554	18	RD	+RF0-X78A1:11	=E14.7	+RF0-X1178A:M7	=E14.7
78-555	12	YL	+RF0-CB78BL2:01	=E5.2	+RF0-TB78B:E1	=E5.2
78-558	16	RD	+RF0-CB78EB2:01	=D5.1	+RF0-X0178A:L1	=D5.1
78-560	18	RD	+RF0-CB78ED2:01	=E1.16	+RF0-X0178A:L3	=E1.16
78-574	16	RD	+RF0-RL78AE1:86	=A7.4	+RF0-TB78A:B1	=A7.4
78-575	16	BK	+RF0-RL78AE1:85	=A7.4	+RF0-SC78B:B	=A7.4
78-577	16	YL	+RF0-CB78BB2:01	=A4.20	+RF0-RL78AE1:30	=A4.20
78-578	16	YL	+RF0-RL78AE1:87	=A4.20	+RF0-TB78B:A1	=A4.20
78-586	16	RD	+RF0-CB78AX2:01	=A7.11	+RF0-TB78A:H1	=A7.14
78-592	18	WH	+RF0-X78A1:20	=E13.4	+RF0-X1178A:B7	=E13.4
78-594	18	RD	+RF0-TB78A:L1	=E16.5	+RF0-X0178A:J6	=E16.5

[illegible]

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
78-595	18	WH	+RF0-TB78A:Y1	=B8.19	+RF0-X1178A:L2	=B8.19
78-601	18	RD	+RF0-CB78EF2:01	=C5.2	+RF0-X1178A:C4	=C5.2
78-607	16	RD	+RF0-TB78A:J1	=A7.16	+RF0-X1178A:D1	=C3.14
78-615	16	YL	+RF0-CB78BR2:01	=E21.2	+RF0-X0178A:K1	=E21.2
78-621	18	RD	+RF0-TB78A:D1	=A9.4	+RF0-X1178A:B2	=C3.7
78-690	16	RD	+RF0-CB78EE2:01	=C5.15	+RF0-X0178A:M7	=C5.15
78-747	14	RD	+RF0-TB78A:C1	=A9.3	+RF0-X1178A:A3	=A9.3
78-748	14	RD	+RF0-TB78A:C1	=A9.3	+RF0-X1178A:A4	=B2.12
78-754	18	RD	+RF0-TB78A:C1	=A9.3	+RF0-X1178A:B6	=C2.8
78-761	16	RD	+RF0-CB78AE2:01	=D6.7	+RF0-X0178A:B1	=D6.7
78-774	16	YL	+RF0-TB78B:A1	=A4.20	+RF0-X1178A:B3	=C3.3
78-775	16	RD	+RF0-TB78A:H1	=A7.14	+RF0-X1178A:B1	=C3.4
78-797	16	RD	+RF0-SC78G:F	=A7.1	+RF0-TB78A:A1	=A7.3
78-798	16	RD	+RF0-SC78G:B	=C5.16	+RF0-X0178A:E3	=C5.16
78-799	16	RD	+RF0-SC78G:C	=C5.17	+RF0-X0178A:B3	=C5.17
78-803	12	RD	+RF0-CB78AH2:01	=D10.19	+RF0-X1178A:N2	=D10.19
78-804	16	RD	+RF0-TB78A:E1	=A2.19	+RF0-X1178A:L6	=A2.19
78-813	16	RD	+RF0-CB78FB2:01	=C3.21	+RF0-RL78AG1:30	=C3.21
78-825	18	WH	+RF0-TB78A:X1	=B8.4	+RF0-X0178A:D5	=B8.4
78-831	16	RD	+RF0-RL78AF1:86	=E17.14	+RF0-SC78G:D	=E17.14
78-832	16	WH	+RF0-RL78AF1:85	=E17.14	+RF0-X1178A:D7	=E17.14
78-833	12	RD	+RF0-CB78AR2:01	=E17.16	+RF0-RL78AF1:30	=E17.16
78-834	12	RD	+RF0-RL78AF1:87	=E17.16	+RF0-X1178A:N6	=E17.16
78-835	16	BK	+RF0-SC78B:K	=E17.14	+RF0-X1178A:C1	=E17.14
78-915	16	RD	+RF0-RL78AG1:86	=C3.22	+RF0-X0178A:K7	=C3.22
78-1039	18	RD	+RF0-CB78EA2:01	=A1.22	+RF0-TB78C:B1	=A1.22
78-1040	18	RD	+RF0-RL78AK1:30	=A1.21	+RF0-TB78C:B1	=A1.22
78-1041	18	RD	+RF0-RL78AL1:30	=A1.22	+RF0-TB78C:B1	=A1.22
78-1042	18	RD	+RF0-RL78AK1:87	=A1.21	+RF0-X1178A:C7	=A1.22
78-1043	18	RD	+RF0-RL78AL1:87	=A1.22	+RF0-X1178A:B5	=A1.23
78-1044	18	RD	+RF0-RL78AK1:86	=A1.19	+RF0-X0178A:B6	=A1.19
78-1045	18	RD	+RF0-RL78AL1:86	=A1.20	+RF0-X0178A:E6	=A1.20
78-1046	18	BK	+RF0-RL78AK1:85	=A1.19	+RF0-SC78A:F	=A1.19
78-1047	18	BK	+RF0-RL78AL1:85	=A1.20	+RF0-SC78A:G	=A1.20
78-1054	16	RD	+RF0-CB78AW2:02	=A2.12	+RF0-CB78FF2:02	=A2.15
78-1055	16	RD	+RF0-CB78AW2:01	=A2.12	+RF0-RL78B:86	=A2.12
78-1074	6	BK-YL	+RF0-CB78BE2:02	=A4.5	+RF0-RL78B:88a	=A4.5
78-1092	6	BK-RD	+RF0-CB78AE2:02	=A2.15	+RF0-JB78E:01	=A2.13
78-1093	6	BK-RD	+RF0-CB78FE2:02	=A2.15	+RF0-JB78E:02	=A2.13
78-1094	6	BK-RD	+RF0-CB78AP2:02	=A2.15	+RF0-JB78E:02	=A2.13
78-1101	16	RD	+RF0-RL78AG1:87	=C3.21	+RF0-TB78A:Z1	=C3.21
78-1136	6	BK-YL	+RF0-CB78BN2:02	=A4.12	+RF0-RL78B:88	=A4.5
78-1155	18	WH	+RF0-X78A1:21	=E14.15	+RF0-X0178A:J2	=E14.15
78-1156	18	WH	+RF0-X78A1:05	=E14.14	+RF0-X0178A:D7	=E14.14

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
78-1228	16	RD	+RF0-TB78A:G1	=A7.10	+RF0-X0178A:N2	=A5.20
78-1248	18	YL	+RF0-TB78B:H1	=E7.3	+RF0-X0178A:K5	=E7.1
78-1300	16	RD	+RF0-CB78FH2:01	=C6.2	+RF0-X0178A:D3	=C6.2
78-1312	16	RD	+RF0-TB78A:F1	=A2.20	+RF0-TB78A:W1	=B8.21
78-1329	10	RD	+RF0-FU78AS2:01	=B9.3	+RF0-X0178A:G2	=B9.3
78-1330	16	RD	+RF0-FU78DA2:01	=B9.4	+RF0-X0178A:B2	=B9.4
78-1353	18	RD	+RF0-TB78A:N1	=E13.3	+RF0-X0178A:E1	=E13.1
78-1391	16	RD	+RF0-CB78FC2:01	=D9.7	+RF0-X1178A:N1	=D9.7
78-1392	12	RD	+RF0-CB78AC2:01	=D9.18	+RF0-X1178A:G2	=D9.18
78-1406	18	RD	+RF0-TB78A:D1	=A9.4	+RF0-X0178A:D4	=A9.4
78-1407	16	RD	+RF0-TB78A:Y1	=B8.19	+RF0-X0178A:C5	=E24.21
78-1415	16	YL	+RF0-TB78B:B1	=A4.19	+RF0-X0178A:N1	=A5.19
78-1416	12	YL	+RF0-CB78BS2:01	=A5.10	+RF0-X0178A:A6	=A5.10
78-1417	12	YL	+RF0-CB78BH2:01	=A5.11	+RF0-X0178A:A5	=A5.11
78-1445	16	WH	+RF0-TB78E:G1	=E21.13	+RF0-X1178A:E1	=E21.13
78-1446	16	WH	+RF0-TB78E:A1	=E21.6	+RF0-X1178A:J1	=E21.6
78-1447	16	BK	+RF0-TB78E:D1	=E21.11	+RF0-X0178D:B1	=E21.11
78-1448	16	BK	+RF0-TB78E:D1	=E21.11	+RF0-TB78E:H1	=E21.14
78-1462	6	BK-YL	+RF0-CB78BP2:02	=A4.13	+RF0-MS78E3:12V	=A4.13
78-1463	6	BK-RD	+RF0-CB78EE2:02	=A2.9	+RF0-MS78E3:24V	=A4.13
78-1464	6	BK	+RF0-MS78E3:GND	=A4.16	+RF0-SG78C	=A4.16
78-1496	18	RD	+RF0-CB78EC2:01	=E8.20	+RF0-X0178A:L4	=E8.20
78-1497	18	RD	+RF0-CB78AM2:01	=D5.22	+RF0-X0178A:L5	=D5.22
78-1498	12	RD	+RF0-CB78AD2:01	=D7.7	+RF0-X78A:2	=D7.7
78-1569	16	RD	+RF0-CB78EG2:01	=B11.8	+RF0-X0178A:B5	=B11.8
78-1661	16	RD	+RF0-CB78AP2:01	=D4.7	+RF0-X0178A:A2	=D4.7
79-012	18	WH	+BR4-X7911A:C5	=C2.12	+RF4-X79A1:10	=C2.12
79-017	12	BK	+RF4-SC79A:G	=D10.11	+RF4-X79C2:1	=D10.8
79-019	12	BK	+RF4-SC79A:E	=D9.22	+RF4-X79B2:1	=D9.19
79-020	18	WH	+BL4-X7901A:B2	=C2.13	+RF4-X79A1:09	=C2.13
79-021	18	WH	+BL4-X7901A:D2	=C2.14	+RF4-X79A1:08	=C2.14
79-022	18	WH	+BL4-X7901A:D3	=C2.15	+RF4-X79A1:07	=C2.15
79-024	16	RD	+BR4-X7911A:J6	=A7.3	+RF4-X79B1:02	=A7.3
79-027	12	RD	+BR4-X7911A:A4	=D10.7	+RF4-X79C2:2	=D10.7
79-029	12	RD	+BR4-X7911A:G2	=D9.18	+RF4-X79B2:2	=D9.18
79-030	18	RD	+BL4-X7901A:C2	=C4.12	+RF4-X79A1:16	=C4.12
79-035	18	WH	+RF4-X79A1:25	=D9.2	+RF4-X79A1:27	=D9.3
79-036	18	WH	+RF4-X79A1:26	=D9.4	+RF4-X79A1:28	=D9.5
79-037	18	WH	+RF4-X79B1:25	=D9.13	+RF4-X79B1:28	=D9.14
79-038	18	WH	+RF4-X79B1:26	=D9.15	+RF4-X79B1:27	=D9.15
79-047	18	WH	+RF4-X79C1:24	=D10.2	+RF4-X79C1:25	=D10.3
79-048	18	WH	+RF4-X79C1:26	=D10.4	+RF4-X79C1:29	=D10.5
79-051	18	WH	+BR4-X7911A:M2	=E15.9	+RF4-X79A1:03	=E15.9
79-053	18	WH	+BR4-X7911A:M1	=E15.1	+RF4-X79A1:01	=E15.1

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
79-054	18	RD	+BL4-X7901A:B4	=E16.7	+RF4-X79A1:12	=E16.7
79-100	12	BK	+BR4-X7911A:A5	=A11.12	+RF4-SC79A:A	=A11.11
79-102	18	WH	+BL4-X7901A:E2	=E23.13	+RF4-X79B1:15	=E23.13
79-103	18	WH	+BL4-X7901A:E1	=E23.11	+RF4-X79B1:14	=E23.11
79-104	18	WH	+BL4-X7901A:F1	=E23.16	+RF4-X79B1:13	=E23.16
79-105	18	WH	+BL4-X7901A:F2	=E23.13	+RF4-X79B1:16	=E23.13
79-107	18	RD	+BR4-X7911A:B5	=E3.7	+RF4-X79C1:08	=E3.7
79-108	16	RD	+BL4-X7901A:H2	=E6.2	+RF4-X79C1:03	=E6.2
79-109	16	RD	+BL4-X7901A:E4	=E6.3	+RF4-X79C1:04	=E6.3
79-113	16	RD	+BR4-X7911A:K2	=E6.12	+RF4-X79B1:03	=E6.12
79-121	18	WH	+BL4-X7901A:B1	=C6.2	+RF4-SC79B:B	=C6.2
79-122	18	WH	+BL4-X7901A:B3	=C6.3	+RF4-SC79B:E	=C6.3
79-123	18	WH	+RF4-SC79B:A	=C6.2	+RF4-X79C1:01	=C6.2
79-124	18	WH	+RF4-SC79B:D	=C6.3	+RF4-X79B1:01	=C6.3
79-125	18	WH	+BL4-X7901A:C1	=C6.20	+RF4-X79C1:13	=C6.20
79-126	18	WH	+BR4-X7911A:B1	=C6.8	+RF4-SC79B:C	=C6.8
79-127	18	WH	+BR4-X7911A:B4	=C6.9	+RF4-SC79B:F	=C6.9
79-133	18	RD	+BL4-X7901A:D4	=E13.14	+RF4-X79A1:30	=E13.14
79-140	14	RD	+BR4-X7911A:A1	=A9.3	+RF4-X79C1:02	=A9.3
79-143	16	BK	+RF4-SC79A:D	=D9.11	+RF4-X79A2:1	=D9.8
79-151	12	RD	+BR4-X7911A:A2	=D10.19	+RF4-X79D2:2	=D10.19
79-152	12	BK	+RF4-SC79A:F	=D10.23	+RF4-X79D2:1	=D10.20
79-153	18	WH	+RF4-X79D1:27	=D10.15	+RF4-X79D1:28	=D10.16
79-154	18	WH	+RF4-X79D1:25	=D10.13	+RF4-X79D1:26	=D10.14
79-157	16	RD	+BR4-X7911A:C4	=A2.19	+RF4-SC79C:A	=A2.19
79-182	16	RD	+BR4-X7911A:B3	=D9.7	+RF4-X79A2:2	=D9.7
79-184	16	RD	+BL4-X7901A:D1	=B8.14	+RF4-SC79C:D	=B8.14
79-223	16	RD	+BL4-X7901A:C3	=E6.5	+RF4-X79C1:05	=E6.5
79-224	16	RD	+BL4-X7901A:J4	=E6.7	+RF4-X79C1:06	=E6.7
79-226	18	RD	+BR4-X7911A:K1	=E6.10	+RF4-X79B1:07	=E6.10
79-227	16	RD	+BR4-X7911A:K4	=E6.14	+RF4-X79B1:04	=E6.14
79-228	16	RD	+BR4-X7911A:K5	=E6.15	+RF4-X79B1:05	=E6.15
79-312	18	RD	+BL4-X7901A:C7	=C4.14	+RF4-X79D1:20	=C4.14
79-319	18	WH	+BL4-X7901A:C4	=C2.3	+RF4-X79D1:02	=C2.3
88-009	18	BK	+DHK-SW88B1:02	=E12.10	+DHK-SW88C1:02	=E12.8
88-010	18	BK	+DHK-LP88A:2	=E12.6	+DHK-SW88A:02	=E12.7
88-011	18	BK	+DHK-SW88A:02	=E12.7	+DHK-SW88C1:02	=E12.8
88-014	18	YL	+DHK-LP88A:1	=E12.6	+DHK-X6288A:A	=E12.6
88-015	18	BK	+DHK-SW88B1:02	=E12.10	+DHK-X6288A:B	=E12.11
88-016	18	WH	+DHK-SW88A:03	=E12.7	+DHK-X6288A:C	=E12.7
88-017	18	WH	+DHK-SW88C1:01	=E12.8	+DHK-X6288A:D	=E12.8
88-018	18	WH	+DHK-SW88C1:03	=E12.8	+DHK-X6288A:E	=E12.9
88-019	18	WH	+DHK-SW88B1:01	=E12.10	+DHK-X6288A:F	=E12.10
88-020	18	WH	+DHK-SW88B1:03	=E12.10	+DHK-X6288A:G	=E12.11

[illegible]

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
90-156	16	WH	+FT-SC90F:H	=E21.13	+FT-X1190A:B7	=E21.13
90-157	18	RD	+FT-SC90E:A	=C3.7	+FT-X1190A:A7	=C3.7
90-158	18	RD	+FT-SC90E:B	=C3.7	+FT-X90M1:01	=C3.7
90-167	18	WH	+FT-X90E1:01	=E13.4	+FT-X1190A:H1	=E13.4
90-189	16	YL	+FT-X90K2:15	=C3.3	+FT-X1190A:B3	=C3.3
90-190	16	RD	+FT-X90K2:06	=C3.4	+FT-X1190A:A5	=C3.4
90-191	16	WH	+FT-X90K2:16	=C3.3	+FT-X1190A:D9	=C3.3
90-211	18	BK	+FT-SC90D:K	=E13.4	+FT-X90E1:02	=E13.4
90-222	12	BK	+FT-SC90C:F	=A11.20	+FT-X1190A:E1	=A11.20
90-223	12	BK	+FT-SC90C:M	=A11.21	+FT-SC90D:F	=A11.22
90-224	12	BK	+FT-SC90D:G	=A11.21	+FT-SC90N:F	=A11.22
91-006	16	BK	+DT-X91A:B	=E13.18	+DT-X9101A:B6	=E13.18
91-007	18	GY	+DT-SPR91D1:TP01	=F2.1	+DT-X9101A:J3	=F2.1
91-009	18	BK	+DT-X91B:12	=C5.20	+DT-X9101A:E7	=C5.20
91-010	18	BK	+DT-X91B:04	=C5.19	+DT-X9101A:K7	=C5.19
91-013	18	BK	+DT-X9101A:C4	=E14.4	+FS-X91B:B	=E14.4
91-014	18	GY	+DT-SPR91D1:TP02	=F2.2	+DT-X9101A:J4	=F2.2
91-015	18	GY	+DT-SPR91D1:TP03	=F2.3	+DT-X9101A:J5	=F2.3
91-017	18	YL	+DT-X91D:J	=B11.17	+DT-X9101A:D1	=E8.2
91-020	16	YL	+DT-X91A:A	=E13.18	+DT-X9101A:B5	=E13.18
91-021	18	GY	+DT-SPR91D1:TP04	=F2.4	+DT-X9101A:J6	=F2.4
91-022	18	RD	+DT-X91B:10	=C5.16	+DT-X9101A:H3	=C5.16
91-023	18	RD	+DT-X91B:01	=C5.17	+DT-X9101A:J1	=C5.17
91-024	18	RD	+DT-X91B:11	=C5.15	+DT-X9101A:D6	=C5.15
91-025	18	RD	+DT-X91B:02	=C5.15	+DT-X9101A:J2	=C5.15
91-026	18	RD	+DT-X91B:08	=C5.16	+DT-X9101A:J7	=C5.16
91-027	18	GY	+DT-SPR91E1:TP01	=F2.5	+DT-X9101A:K1	=F2.5
91-028	18	WH	+DT-X9101A:C2	=E14.4	+FS-X91B:A	=E14.4
91-029	16	RD	+DT-X9101A:C1	=E14.2	+FS-X91A:A	=E14.2
91-030	16	RD	+DT-X9101A:C3	=E14.2	+FS-X91A:B	=E14.2
91-031	18	GY	+DT-SPR91E1:TP02	=F2.6	+DT-X9101A:K2	=F2.6
91-032	18	GY	+DT-SPR91E1:TP03	=F2.7	+DT-X9101A:K3	=F2.7
91-034	18	GY	+DT-SPR91E1:TP04	=F2.8	+DT-X9101A:K4	=F2.8
91-035	18	RD	+DT-SW91A1:02	=E8.5	+DT-X9101A:C7	=E8.5
91-036	18	RD	+DT-SW91A1:03	=E8.5	+DT-X9101A:B7	=E8.5
91-037	18	GY	+DT-SPR91F1:TP01	=F2.9	+DT-X9101A:K5	=F2.9
91-038	18	BK	+DT-SW91B1:02	=E14.12	+DT-X9101A:C6	=E14.12
91-039	18	WH	+DT-SW91B1:01	=E14.12	+DT-X9101A:C5	=E14.12
91-040	18	GY	+DT-SPR91F1:TP02	=F2.10	+DT-X9101A:K6	=F2.10
91-042	18	WH	+DT-SW91A1:03	=E8.5	+DT-X9101A:D4	=E8.1
91-111	16	YL	+DT-X9101A:B1	=E21.2	+FS-X91C:A	=E21.2
91-112	16	BK	+DT-X9101A:B2	=E21.2	+FS-X91C:B	=E21.2
91-113	16	BK	+DT-X9101A:B3	=E21.11	+FS-X91D:B	=E21.7
91-114	16	WH	+DT-X9101A:B4	=E21.10	+FS-X91D:A	=E21.7

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
91-141	16	WH	+DT-MT91A:+	=C3.3	+DT-X9101A:D2	=C3.3
91-142	16	BK	+DT-MT91A:-	=C3.3	+DT-X9101A:D3	=C3.3
91-174	16	RD	+DT-SC91C:E	=B11.17	+DT-X91D:B	=B11.17
91-175	16	BK	+DT-SC91C:H	=B11.17	+DT-X91D:A	=B11.17
91-178	16	RD	+DT-SC91C:D	=B11.17	+DT-X9101A:F1	=B11.17
91-179	16	BK	+DT-SC91C:G	=B11.17	+DT-X9101A:F2	=B11.17
91-184	18	WH	+DT-SW91F1:01	=A6.7	+DT-X9101A:D5	=A6.7
91-185	18	BK	+DT-SW91A1:02	=E8.5	+DT-SW91F1:02	=A6.7
91-192	12	YL	+DT-X91H:TP01	=E20.23	+DT-X9101A:A1	=E20.23
91-193	12	BK	+DT-X91H:TP02	=E20.23	+DT-X9101A:A2	=E20.23
91-194	16	BK	+DT-X91P:3	=B8.15	+DT-X9101A:E2	=B8.15
91-195	16	RD	+DT-X91P:7	=B8.13	+DT-X9101A:E3	=B8.13
91-196	16	RD	+DT-X91P:1	=B8.14	+DT-X9101A:E6	=B8.14
95-003	16	RD	+MT-MS95B:KST	=A6.18	+MT-X9564A:H3	=A6.18
95-033	16	WH	+MT-SPR95A:TP01	=F1.17	+MT-SPR95B:TP01	=F1.17
95-034	16	WH	+MT-SPR95A:TP02	=F1.18	+MT-SPR95B:TP02	=F1.18
95-035	16	WH	+MT-SPR95A:TP03	=F1.19	+MT-SPR95B:TP03	=F1.19
95-072	16	WH	+MT-X95W:TP01	=F1.1	+MT-X9564A:TP01	=F1.1
95-073	16	WH	+MT-X95W:TP02	=F1.2	+MT-X9564A:TP02	=F1.2
95-074	16	WH	+MT-X95W:TP03	=F1.3	+MT-X9564A:TP03	=F1.3
95-125	16	WH	+MT-SPR95A:TP09	=F2.13	+MT-SPR95B:TP03	=F2.13
95-126	16	WH	+MT-SPR95A:TP10	=F2.14	+MT-SPR95B:TP06	=F2.14
95-127	16	WH	+MT-SPR95A:TP11	=F2.15	+MT-SPR95B:TP09	=F2.15
95-128	16	WH	+MT-SPR95A:TP12	=F2.16	+MT-SPR95B:TP12	=F2.16
95-129	16	WH	+MT-SPR95A:TP05	=F2.9	+MT-SPR95B:TP02	=F2.9
95-130	16	WH	+MT-SPR95A:TP07	=F2.11	+MT-SPR95B:TP08	=F2.11
95-131	16	WH	+MT-SPR95A:TP08	=F2.12	+MT-SPR95B:TP11	=F2.12
95-132	16	WH	+MT-SPR95A:TP04	=F2.8	+MT-SPR95B:TP10	=F2.8
95-133	16	WH	+MT-SPR95A:TP06	=F2.10	+MT-SPR95B:TP05	=F2.10
95-160	12	RD	+MT-MS95A2:F1	=A6.14	+MT-X9564A:N3	=A6.14
95-161	16	WH	+MT-MS95A2:RLY	=A6.14	+MT-X9564A:B1	=A6.14
95-197	18	RD	+MT-X95W:5	=B1.7	+MT-X9564A:J6	=B1.7
95-198	20	BK	+MT-X95W:32	=B1.10	+MT-X9564A:J3	=B1.10
95-199	20	WH	+MT-X95W:35	=B1.11	+MT-X9564A:J1	=B1.11
95-200	20	WH	+MT-X95W:34	=B1.15	+MT-X9564A:H1	=B1.15
95-201	20	WH	+MT-X95W:65	=B1.17	+MT-X9564A:F4	=B1.17
95-202	20	BK	+MT-X95W:62	=B1.18	+MT-X9564A:F1	=B1.18
95-203	20	WH	+MT-X95W:13	=B1.20	+MT-X9564A:E6	=B1.20
95-204	20	WH	+MT-X95W:90	=B1.10	+MT-X9564A:J2	=B1.10
95-205	20	WH	+MT-X95W:12	=B1.11	+MT-X9564A:H4	=B1.11
95-206	20	WH	+MT-X95W:19	=B1.12	+MT-X9564A:E4	=B1.12
95-207	20	WH	+MT-X95W:91	=B1.13	+MT-X9564A:H2	=B1.13
95-214	20	WH	+MT-X95W:41	=B4.7	+MT-X9564A:E2	=B4.7
95-215	20	WH	+MT-X95W:42	=B4.6	+MT-X9564A:E3	=B4.6

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
95-216	20	BK	+MT-X95W:57	=B3.5	+MT-X9564A:D1	=B3.5
95-217	20	WH	+MT-X95W:82	=B3.6	+MT-X9564A:C7	=B3.6
95-218	20	BK	+MT-X95W:85	=B3.10	+MT-X9564A:C5	=B3.10
95-219	20	BK	+MT-X95W:84	=B3.11	+MT-X9564A:C4	=B3.11
95-220	20	WH	+MT-X95W:38	=B3.12	+MT-X9564A:E7	=B3.12
95-221	20	WH	+MT-X95W:39	=B3.13	+MT-X9564A:F2	=B3.13
95-222	20	WH	+MT-X95W:40	=B3.14	+MT-X9564A:F3	=B3.14
95-223	20	WH	+MT-X95W:14	=B3.15	+MT-X9564A:B6	=B3.15
95-224	20	WH	+MT-X95W:15	=B3.17	+MT-X9564A:B4	=B3.17
95-225	20	WH	+MT-X95W:7	=B3.21	+MT-X9564A:J7	=B3.21
95-226	20	WH	+MT-X95W:81	=B3.20	+MT-X9564A:K2	=B3.20
95-227	20	WH	+MT-X95W:6	=B3.19	+MT-X9564A:B2	=B3.19
95-228	20	WH	+MT-X95W:79	=B3.18	+MT-X9564A:B3	=B3.18
95-229	20	BK	+MT-X95W:54	=B3.17	+MT-X9564A:B5	=B3.17
95-230	20	WH	+MT-X95W:16	=B3.14	+MT-X9564A:C1	=B3.14
95-231	16	WH	+MT-X95W:3	=B3.7	+MT-X9564A:C6	=B3.7
95-237	16	RD	+MT-X95V:6	=B1.8	+MT-X9564A:J5	=B1.8
95-238	20	RD	+MT-X95W:8	=B1.9	+MT-X9564A:J4	=B1.9
95-239	14	RD	+MT-SC95F:1	=B1.2	+MT-X9564A:A4	=B1.2
95-240	14	RD	+MT-SC95F:7	=B1.3	+MT-X9564A:N1	=B1.3
95-241	16	RD	+MT-SC95F:3	=B1.2	+MT-X95W:1	=B1.2
95-242	16	RD	+MT-SC95F:4	=B1.3	+MT-X95W:25	=B1.3
95-243	16	RD	+MT-SC95F:5	=B1.4	+MT-X95W:26	=B1.4
95-244	16	RD	+MT-SC95F:6	=B1.5	+MT-X95W:27	=B1.5
95-245	16	RD	+MT-SC95F:2	=B1.6	+MT-X95W:28	=B1.6
95-255	16	BK	+MT-RL95C:86	=B1.22	+MT-X95W:76	=B1.21
95-256	16	RD	+MT-RL95C:85	=B1.22	+MT-X95W:75	=B1.22
95-259	16	BK	+MT-X95V:13	=B1.7	+MT-X9564A:L7	=B1.7
95-260	16	BK	+MT-SG95D:01	=B1.4	+MT-X95W:51	=B1.4
95-261	16	BK	+MT-SG95C:02	=B1.3	+MT-X95W:50	=B1.3
95-262	16	BK	+MT-SG95C:01	=B1.2	+MT-X95W:49	=B1.2
95-263	16	BK	+MT-SG95F:02	=B1.5	+MT-X95W:52	=B1.5
95-264	16	BK	+MT-SG95F:01	=B1.6	+MT-X95W:73	=B1.6
95-268	16	WH	+MT-X95V:12	=B3.6	+MT-X9564A:A1	=B3.6
95-331	16	WH	+MT-X95X:1	=B3.8	+MT-X95YB:1	=B3.8
95-332	16	RD	+MT-X95X:2	=B3.9	+MT-X95YB:2	=B3.9
95-333	16	WH	+MT-X95X:3	=B3.10	+MT-X95YB:3	=B3.10
95-334	16	BK	+MT-X95X:4	=B3.11	+MT-X95YB:4	=B3.11
99-001	16	RD	+IB-SC99BA:B	=B11.23	+IB-X6499A:34	=B11.23
99-002	18	RD	+IB-SC99BA:D	=E10.19	+IB-X6499A:37	=E10.19
99-006	18	WH	+IB-X6499A:9	=A1.16	+IB-X9913A:J4	=A1.16
99-007	18	RD	+IB-X99A1:16	=C5.9	+IB-X6499A:18	=C5.9
99-008	16	RD	+IB-CB99AG2:01	=B11.23	+IB-SC99BA:A	=B11.23
99-009	18	WH	+IB-TB99A:J1	=A6.14	+IB-X99B1:09	=A6.14

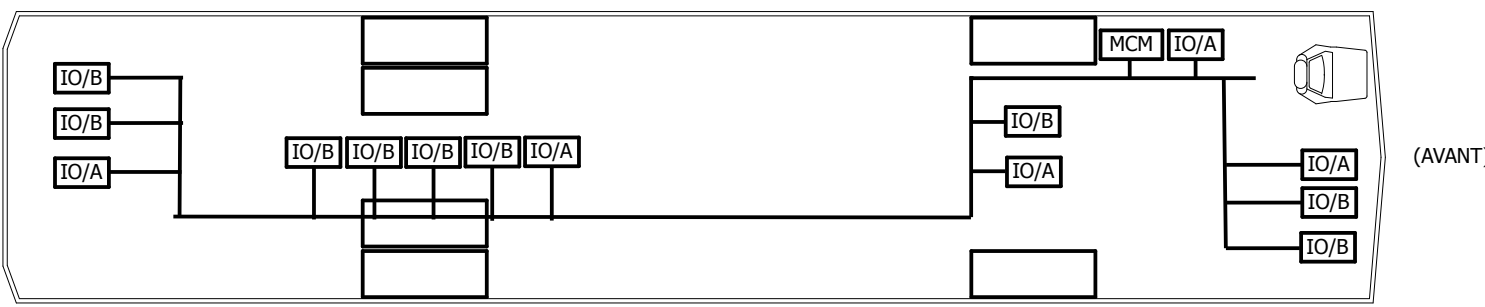
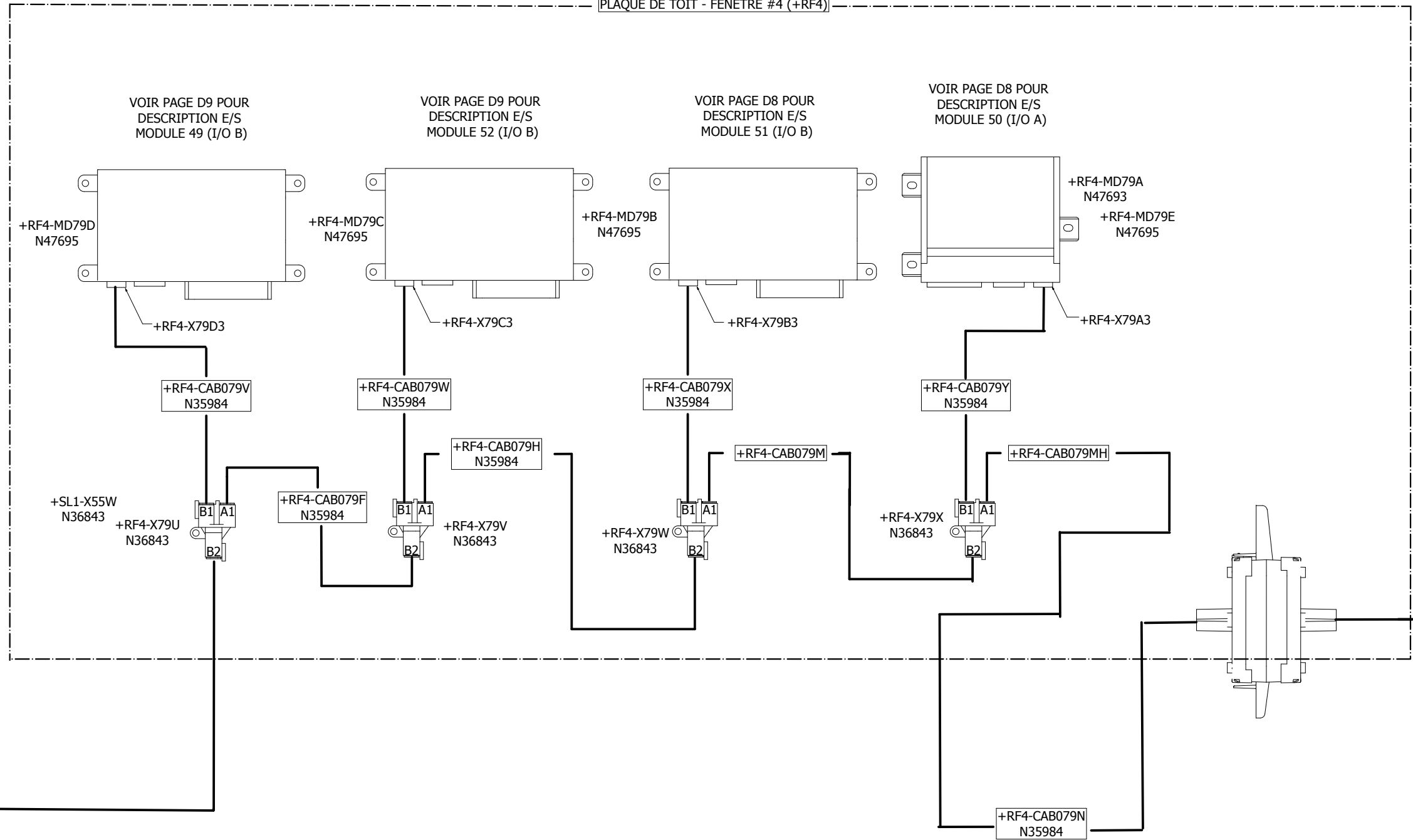
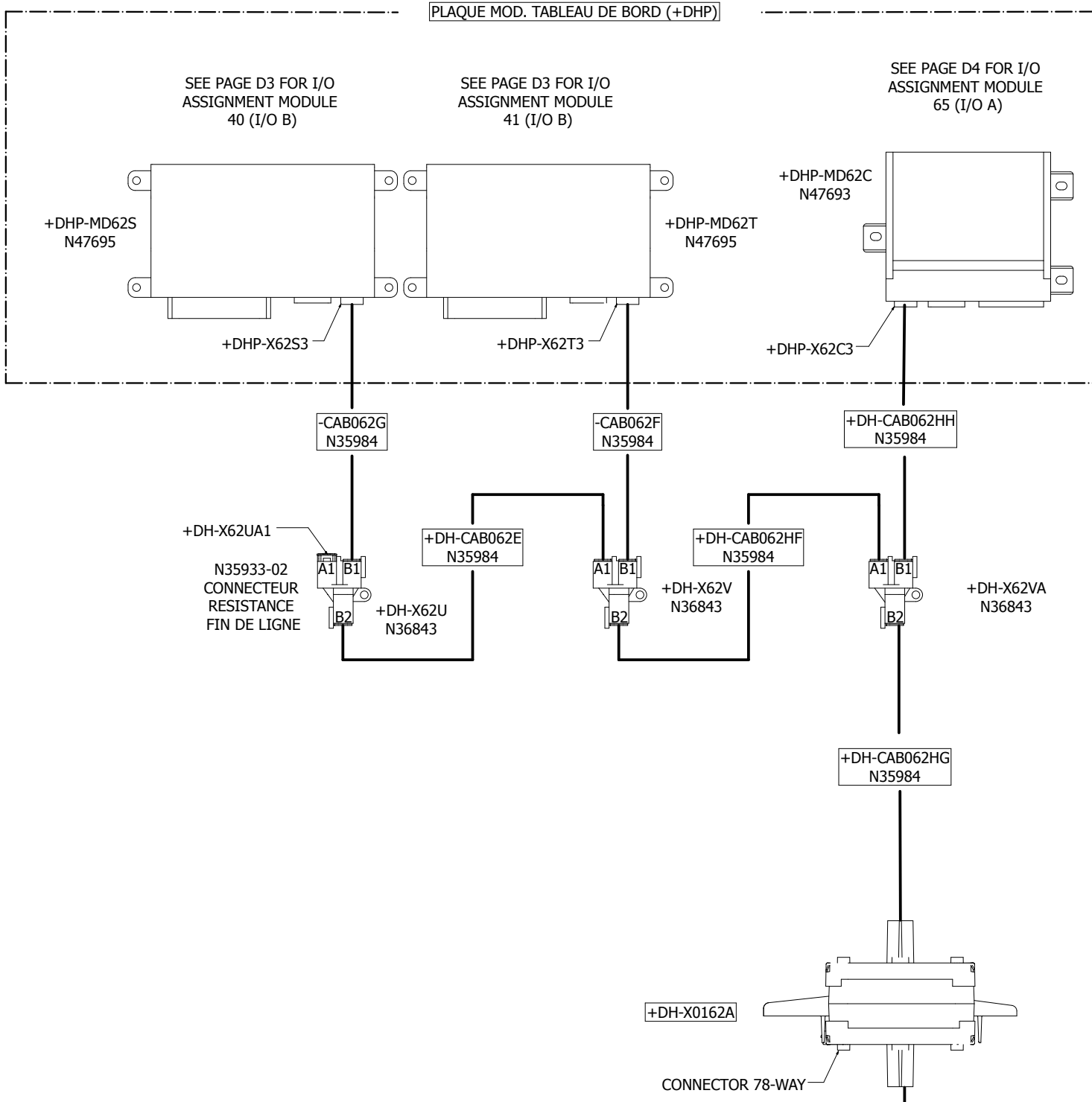
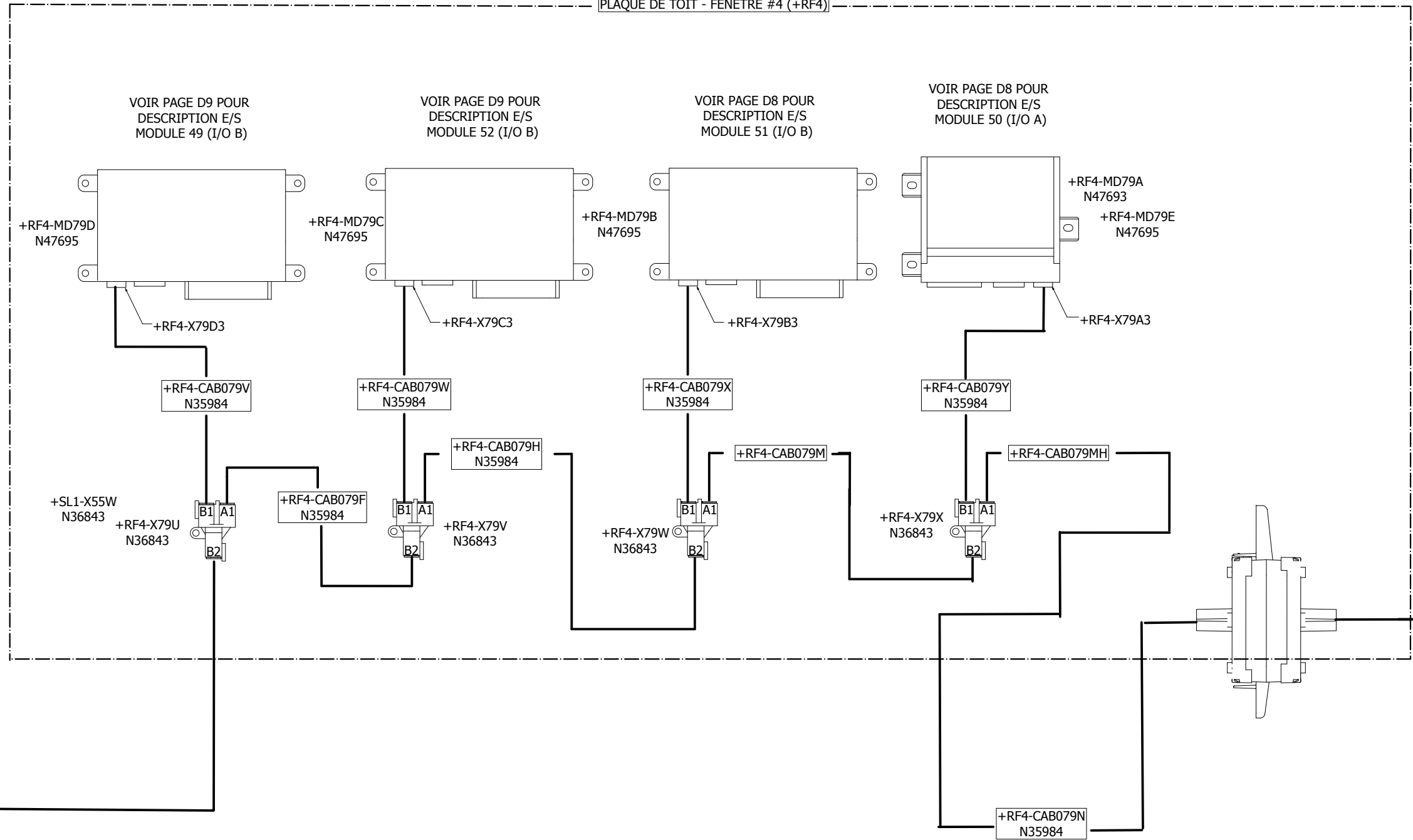
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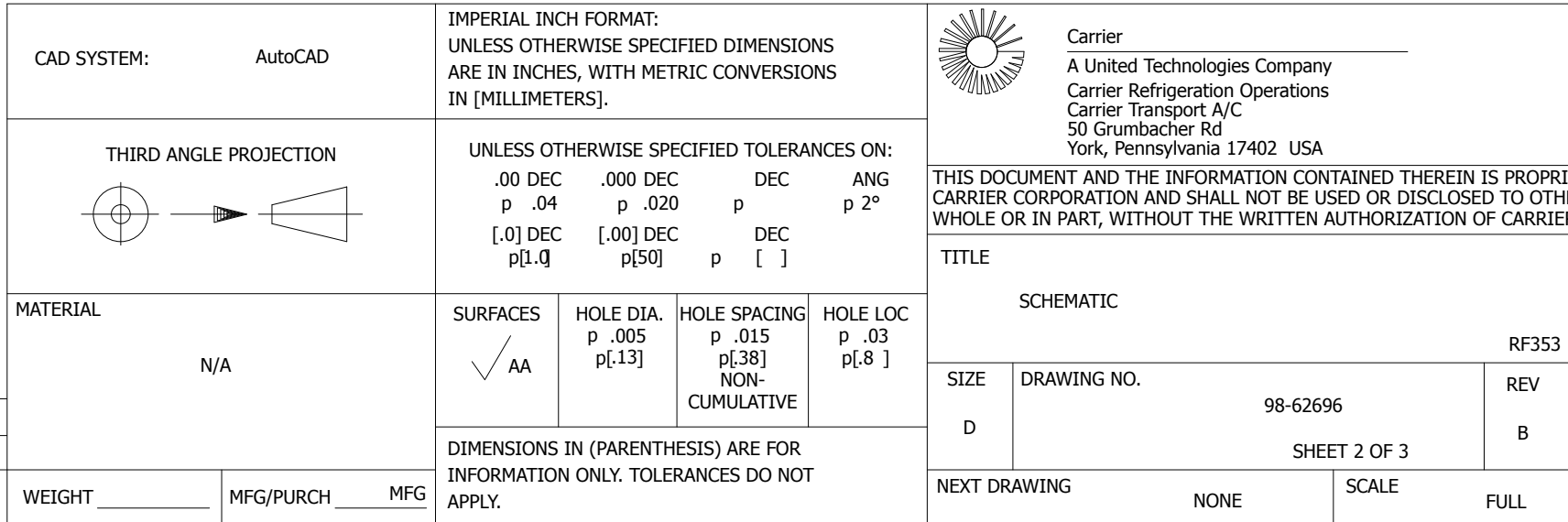
Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
99-010	18	BK	+IB-SC99A:J	=A6.13	+IB-TB99A:K1	=A6.13
99-011	14	RD	+IB-CB99AA2:01	=C5.5	+IB-TB99A:E1	=C5.5
99-016	18	RD	+IB-X99A1:15	=C5.8	+IB-X6499A:16	=C5.8
99-021	14	RD	+IB-TB99A:C1	=A8.3	+IB-X99B1:02	=A8.3
99-026	18	WH	+IB-TB99A:J1	=A6.14	+IB-X6499A:17	=A6.14
99-027	18	RD	+IB-X6499A:10	=A1.22	+IB-X9913A:C6	=A1.22
99-029	16	RD	+IB-TB99A:C1	=A8.3	+IB-X6499A:14	=C5.7
99-030	18	RD	+IB-X6499A:11	=A1.23	+IB-X9913A:C3	=A1.23
99-043	16	RD	+IB-X99B1:08	=E7.12	+IB-X6499A:32	=E7.12
99-044	18	WH	+IB-X99A1:24	=D11.2	+IB-X99A1:26	=D11.3
99-045	18	WH	+IB-X99A1:25	=D11.4	+IB-X99A1:29	=D11.5
99-046	18	WH	+IB-X99B1:24	=D11.13	+IB-X99B1:29	=D11.14
99-047	18	WH	+IB-X99B1:25	=D11.15	+IB-X99B1:26	=D11.15
99-055	18	RD	+IB-X99A1:12	=E10.5	+IB-X6499A:33	=E10.5
99-058	18	WH	+IB-X99A1:07	=B2.11	+IB-X6499A:80	=B2.11
99-060	18	WH	+IB-X99A1:06	=B2.8	+IB-X6499A:81	=B2.8
99-061	16	RD	+IB-CB99AK2:01	=B2.7	+IB-X6499A:82	=B2.7
99-075	18	WH	+IB-X99B1:12	=B2.5	+IB-X6499A:77	=B2.5
99-077	18	RD	+IB-X99A1:13	=C4.21	+IB-X6499A:13	=C4.21
99-078	18	WH	+IB-X99B1:10	=B2.3	+IB-X6499A:93	=B2.3
99-079	18	WH	+IB-X99B1:11	=B2.4	+IB-X6499A:94	=B2.4
99-080	16	RD	+IB-SC99BA:C	=B11.17	+IB-X9913A:B1	=B11.17
99-091	18	RD	+IB-X6499A:28	=E2.6	+IB-X9913A:B7	=E2.6
99-092	18	RD	+IB-X6499A:29	=E2.4	+IB-X9913A:J1	=E2.4
99-098	18	RD	+IB-X99A1:14	=E2.5	+IB-X6499A:42	=E2.5
99-099	18	RD	+IB-X6499A:22	=E2.3	+IB-X9913A:J3	=E2.3
99-103	18	WH	+IB-X6499A:39	=C2.6	+IB-X9913A:D1	=C2.6
99-105	18	RD	+IB-X6499A:25	=C2.8	+IB-X9913A:D3	=C2.8
99-106	18	RD	+IB-X6499A:26	=C2.9	+IB-X9913A:D4	=C2.9
99-107	18	RD	+IB-X6499A:36	=C2.10	+IB-X9913A:D5	=C2.10
99-110	18	RD	+IB-X99B1:05	=E2.11	+IB-X6499A:21	=E2.11
99-111	18	BK	+IB-X6499A:24	=C2.7	+IB-X9913A:D2	=C2.7
99-177	12	BK	+IB-SC99A:A	=D11.11	+IB-X99A2:1	=D11.8
99-178	12	BK	+IB-SC99A:D	=D11.22	+IB-X99B2:1	=D11.19
99-198	18	WH	+IB-X99C1:24	=D12.13	+IB-X99C1:27	=D12.14
99-199	18	WH	+IB-X99C1:26	=D12.15	+IB-X99C1:29	=D12.16
99-203	16	RD	+IB-X99B1:04	=E2.1	+IB-X6499A:78	=E2.1
99-210	18	RD	+IB-X99C1:14	=E23.1	+IB-X6499A:57	=E23.1
99-211	18	RD	+IB-X99C1:15	=E23.2	+IB-X6499A:62	=E23.2
99-212	18	RD	+IB-X99C1:16	=E23.3	+IB-X6499A:63	=E23.3
99-221	18	WH	+IB-X99A1:17	=E7.10	+IB-X6499A:76	=E7.10
99-230	16	RD	+IB-CB99AM2:01	=E4.8	+IB-X9913A:M2	=E4.8
99-242	18	RD	+IB-X99A1:30	=E2.10	+IB-X6499A:44	=E2.10
99-327	14	RD	+IB-SC99C:H	=B2.12	+IB-X6499A:1	=B2.12

Liste de fils - Projet					NOVA LFS	
designation des fils			De - Provenance		A - Cible	
Identification du Circuit	Jauge AWG	Couleur	Addr. Composant	Feuille	Addr. Composant	Feuille
99-328	14	RD	+IB-SC99C:J	=B2.13	+IB-X6499A:3	=B2.13
99-331	14	RD	+IB-SC99C:G	=B2.12	+IB-X9913A:A2	=B2.12
99-372	16	RD	+IB-RL99AA1:86	=A8.5	+IB-TB99A:B1	=A8.4
99-373	16	BK	+IB-RL99AA1:85	=A8.5	+IB-SC99A:L	=A8.5
99-374	14	RD	+IB-CB99AL2:01	=A8.7	+IB-RL99AA1:30	=A8.7
99-375	14	RD	+IB-RL99AA1:87	=A8.7	+IB-TB99A:S1	=A8.8
99-379	12	RD	+IB-CB99AR2:01	=D12.7	+IB-X99D2:2	=D12.7
99-380	12	BK	+IB-SC99A:M	=D12.11	+IB-X99D2:1	=D12.8
99-381	18	WH	+IB-X99D1:25	=D12.4	+IB-X99D1:27	=D12.4
99-382	18	WH	+IB-X99D1:24	=D12.2	+IB-X99D1:29	=D12.3
99-401	18	WH	+IB-X6499A:59	=B8.19	+IB-X9913A:B3	=B8.19
99-402	14	RD	+IB-CB99AB2:01	=B8.2	+IB-X6499A:97	=B8.2
99-430	16	RD	+IB-SC99E:A	=A2.11	+IB-X99B1:06	=A2.11
99-437	14	RD	+IB-SC99E:H	=A6.10	+IB-X6499A:2	=A6.10
99-467	12	RD	+IB-CB99AV2:01	=D11.18	+IB-X99B2:2	=D11.18
99-489	16	RD	+IB-SC99E:C	=B8.5	+IB-X6499A:68	=B8.5
99-490	16	RD	+IB-SC99E:D	=B8.7	+IB-X9913A:C1	=B8.7
99-513	14	RD	+IB-TB99A:S1	=A8.8	+IB-X6499A:67	=B2.18
99-516	16	RD	+IB-SC99E:K	=B8.13	+IB-X9913A:C2	=B8.13
99-526	16	RD	+IB-SC99D:A	=A6.18	+IB-X99B1:03	=A6.18
99-527	16	RD	+IB-SC99D:B	=A6.18	+IB-X6499A:15	=A6.18
99-528	18	BK	+IB-X99D1:19	=B5.22	+IB-X6499A:45	=B5.22
99-530	18	WH	+IB-X99D1:14	=B5.22	+IB-X6499A:35	=B5.22
99-532	18	WH	+IB-X99D1:12	=B5.6	+IB-X6499A:38	=B5.6
99-534	18	WH	+IB-X99D1:11	=B6.2	+IB-X6499A:12	=B6.2
99-620	16	BK	+IB-SC99A:H	=B5.3	+IB-TB99A:Z1	=B5.3
99-621	16	RD	+IB-TB99A:AA1	=B5.5	+IB-X6499A:51	=B5.5
99-622	16	RD	+IB-TB99A:Y1	=B5.2	+IB-X6499A:50	=B5.2
99-623	16	RD	+IB-TB99A:Y1	=B5.2	+IB-X99D1:02	=B5.2
99-624	16	RD	+IB-TB99A:AA1	=B5.5	+IB-X99D1:01	=B5.5
99-638	18	RD	+IB-CB99AS2:01	=B8.18	+IB-X6499A:92	=B8.18
99-712	10	BK	+IB-SG99A	=A11.8	+IB-SG99B:01	=A11.7
99-799	12	BK	+IB-SC99K:A	=A11.8	+IB-SG99B:03	=A11.7
99-840	18	WH	+IB-X99A1:08	=B5.19	+IB-X6499A:58	=B5.19
99-866	16	RD	+IB-CB99AC2:01	=B3.22	+IB-RL99AG1:30	=B3.22
99-867	16	RD	+IB-CB99AC2:01	=B3.22	+IB-RL99AG1:86	=B3.21
99-868	16	BK	+IB-RL99AB1:85	=A2.11	+IB-SC99A:B	=A2.11
99-869	12	RD	+IB-FU99AAD2:02	=A2.9	+IB-RL99AB1:87	=A2.7
99-870	14	RD	+IB-FU99AE2:01	=B1.2	+IB-X6499A:4	=B1.2
99-871	14	RD	+IB-FU99AF2:01	=B1.3	+IB-X6499A:5	=B1.3
99-872	16	RD	+IB-FU99AAC2:01	=B1.7	+IB-X6499A:30	=B1.7
99-873	16	RD	+IB-FU99AAD2:01	=B1.8	+IB-X6499A:31	=B1.8
99-874	16	WH	+IB-RL99AG1:85	=B3.21	+IB-X6499A:83	=B3.21
99-875	16	WH	+IB-RL99AG1:87	=B3.22	+IB-X6499A:61	=B3.22

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EN	ZONE	REV	DESCRIPTION	DATE	DRAFT	CHECK	APP	PROJECT NAME			SCHEMA ELECTRIQUE L917 - AUTOBUS CAMPEAU			TOUTS LES COMPOSANTS ILLUSTRES SONT DANS UN ETAT DE REPOS		
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											PL			OB		
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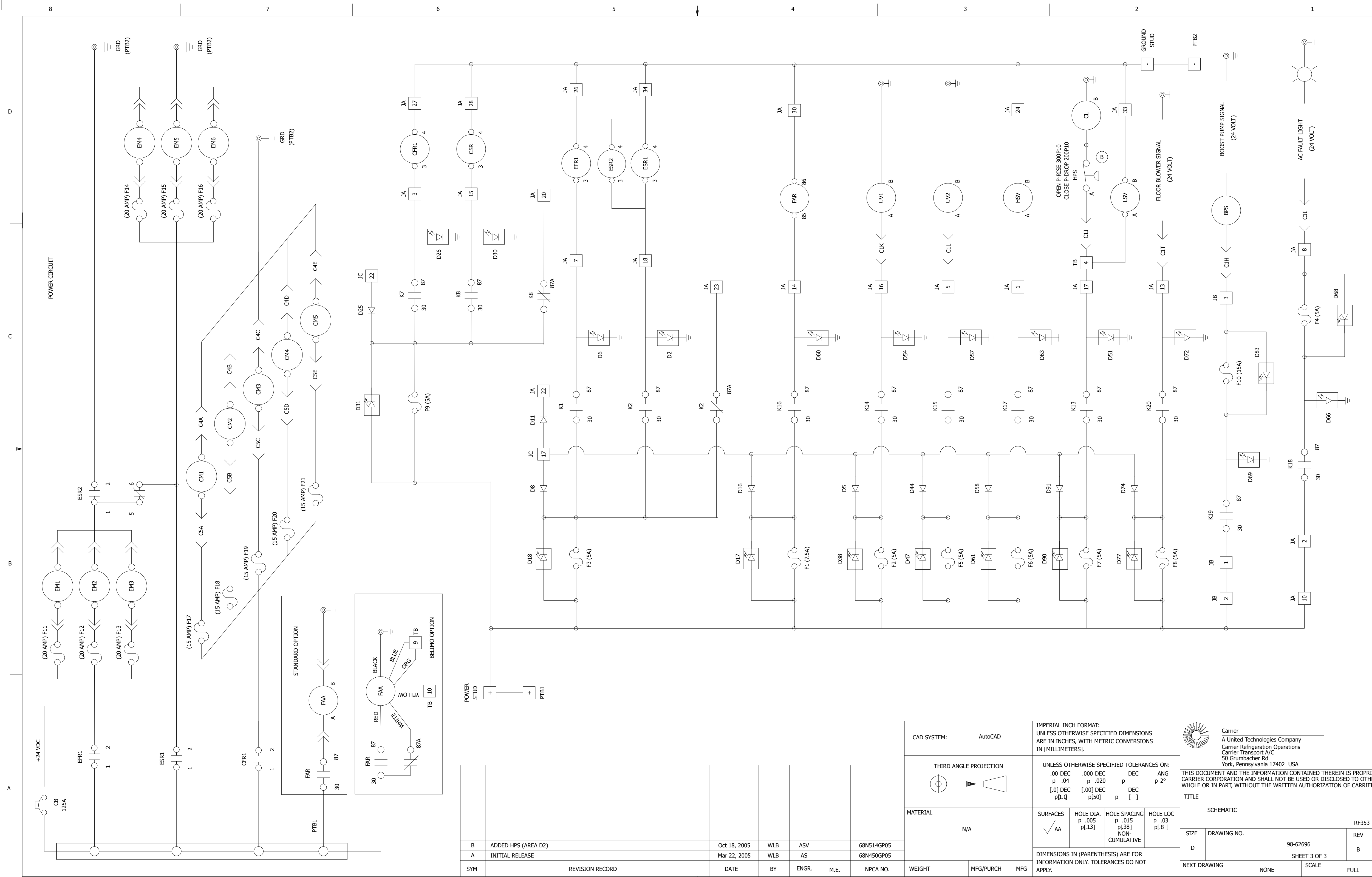


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EN	ZONE	REV	DESCRIPTION	DATE	DRAFT	CHECK	APP	PROJECT NAME	DRAFT	CHECK	NOTE	TOUS LES COMPOSANTS ILLUSTRES SONT DANS UN ETAT DE REPOS		
155968	-	-	ORIGINAL RELEASE	2015-06-22	ER	OB	PL	SCHEMA ELECTRIQUE L917 - AUTOBUS CAMPEAU	APP	ENGR	SIZE	N8885725917		
								TITLE PAGE	PL	OB	D			
									PROJECT DATE			CREATED BY EN	PAGE NAME	REVISION
														AND 4.1
														SYSTEME CIVCA CARRIED RE-253 DISCOS 1



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SUPERSEDES 98-62426-00, 98-62544-00

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				novaBUS				PROJECT NAME		NOTE		Tous les composants illustres sont dans un état de repos		
EN	ZONE	REV	DESCRIPTION	DATE	DRAFT	CHECK	APP		DRAFT	CHECK	OB			
155968	-	-	ORIGINAL RELEASE	2015-06-22	ER		PL		ER					
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									PL		OB	SIZE		
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									2015-06-22		PAGE NAME			
									L55968		AP / 5			REVISION
									-					
									SYSTEME CVCA CARRIER RF-353 DISPOS. 2					