

GESTION DEFIBRAGE

GESTION DEFIBRAGE				NORME	
-	TENSION ALIM	3 X 220 50HZ		PROTECTION	
-	TENSION cde	24V ac			
-	-	-		-	
-	-	-			
				SCHEMA INSTALLATION ELECTRIQUE	
				-	
		DATE	-	-	-
		AFAIRE	-	-	
		CONTROL	-	-	
		APP	-	-	-
-	-	-	-	-	
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-	-	-	-	-	PAGE DE GARDE

Folio	Titre	Installation	Localisation	Rev	Auteur	Date
1	PAGE DE GARDE				L.T	28/10/2017
2	Liste des Folios				L.T	25/10/2017
3	Liste des Folios				L.T	25/10/2017
4	Liste des Folios				L.T	25/10/2017
5	IMPLANTATION DES COMPOSANTS				L.T	25/10/2017
6	PREMIUM TSX				L.T	25/10/2017
7	ALIM SCHASSIS TSX PREMIUM				L.T	25/10/2017
8	ALIMENTATION 220V				L.T	25/10/2017
9	ALIMENTATION API & INSTRUMENTATION				L.T	25/10/2017
10	ALIM 48V ENTRÉES API				L.T	25/10/2017
11	ALIMENTATION 24V=				L.T	25/10/2017
12	SECURITÉ PREVENTA				L.T	25/10/2017
13	EWON + SWITCH F.0				L.T	25/10/2017
14	COM EWON DANS ARMOIRE RMV				L.T	25/10/2017
15	CUVE EB ALIM RMV				L.T	25/10/2017
16	ONDULEUR				L.T	25/10/2017
17	ENTRÉES ANA-I-1 RACK 00 EMPL 04 [%IW4.0 ->%IW4.3]				L.T	25/10/2017
18	ENTRÉES ANA-I-1 RACK 00 EMPL 04 [%IW4.4 ->%IW4.7]				L.T	25/10/2017
19	ENTRÉES ANA-I-2 RACK 00 EMPL 04 [%IW4.8 ->%IW4.11]				L.T	25/10/2017
20	ENTRÉES ANA-I-2 RACK 00 EMPL 04 [%IW4.12 ->%IW4.15]				L.T	25/10/2017
21	ENTRÉES TOR-I-1 RACK 00 EMPL 08 [%I08.0 ->%I08.7]				L.T	25/10/2017
22	ENTRÉES TOR-I-1 RACK 00 EMPL 08 [%I08.8 -> %I08.15]				L.T	25/10/2017
23	ENTRÉES TOR-I-2 RACK 00 EMPL 08 [%I08.16 -> %I08.23]				L.T	25/10/2017
24	ENTRÉES TOR-I-2 RACK 00 EMPL 08 [%I08.24 -> %I08.31]				L.T	25/10/2017
25	ENTRÉES TOR-I-3 RACK 00 EMPL 08 [%I08.32 -> %I08.39]				L.T	25/10/2017
26	ENTRÉES TOR-I-3 RACK 00 EMPL 08 [%I08.40 -> %I08.47]				L.T	25/10/2017
27	ENTRÉES TOR-I-4 RACK 00 EMPL 08 [%I08.48 -> %I08.55]				L.T	25/10/2017
28	ENTRÉES TOR-I-4 RACK 00 EMPL 08 [%I08.56 -> %I08.63]				L.T	25/10/2017
29	ENTRÉES TOR-I-5 RACK 00 EMPL 09 [%I09.00 -> %I09.07]				L.T	25/10/2017

Auteur : L.T

Date : 25/10/2017

Liste des Folios

Fichier : GESTION DEFIBRAGE

Folio : 2/74

Folio	Titre	Installation	Localisation	Rev	Auteur	Date
30	ENTRÉES TOR-I-5 RACK 00 EMPL 09 [%I09.08 -> %I09.15]				L.T	25/10/2017
31	ENTRÉES TOR-I-6 RACK 00 EMPL 09 [%I09.16 -> %I09.23]				L.T	25/10/2017
32	ENTRÉES TOR-I-6 RACK 00 EMPL 09 [%I09.24 -> %I09.31]				L.T	25/10/2017
33	ENTRÉES TOR-I-7 RACK 00 EMPL 09 [%I09.32 -> %I09.39]				L.T	25/10/2017
34	ENTRÉES TOR-I-7 RACK 00 EMPL 09 [%I09.40 -> %I09.47]				L.T	25/10/2017
35	ENTRÉES TOR-I-8 RACK 00 EMPL 09 [%I09.48 -> %I09.55]				L.T	25/10/2017
36	ENTRÉES TOR-I-8 RACK 00 EMPL 09 [%I09.56 -> %I09.63]				L.T	25/10/2017
37	FOLIO RESERVE				L.T	25/10/2017
38	SORTIES TOR-O-1 RACK 00 EMPL 10 [Q10.0 -> Q10.7]				L.T	25/10/2017
39	SORTIES TOR-O-1 RACK 00 EMPL 10 [Q10.10 -> Q10.15]				L.T	25/10/2017
40	SORTIES TOR-O-2 RACK 00 EMPL 10 [Q10.16 -> Q10.23]				L.T	25/10/2017
41	SORTIES TOR-O-2 RACK 00 EMPL 10 [Q10.24 -> Q10.31]				L.T	25/10/2017
42	SORTIES TOR-O-3 RACK 00 EMPL 10 [Q10.32 -> Q10.39]				L.T	25/10/2017
43	SORTIES TOR-O-3 RACK 00 EMPL 10 [Q10.40 -> Q10.47]				L.T	25/10/2017
44	SORTIES TOR-O-4 RACK 00 EMPL 10 [Q10.48 -> Q10.55]				L.T	25/10/2017
45	SORTIES TOR-O-4 RACK 00 EMPL 10 [Q10.56 -> Q10.63]				L.T	25/10/2017
46	FOLIO RESERVE				L.T	25/10/2017
47	VANNES DE SORTIES CUVIERS STOCKAGE PATE				L.T	25/10/2017
48	VANNES DE SORTIES CUVIERS STOCKAGE PATE + RINCAGE				L.T	25/10/2017
49	VANNES GUILLOTINES ENTRÉES CUVIERS STOCKAGE PATE				L.T	25/10/2017
50	BORNIER XI ATU				L.T	25/10/2017
51	BORNIER XI JACIR RAFF				L.T	25/10/2017
52	BORNIER XI CUVIERS 0-49				L.T	25/10/2017
53	BORNIER XI CUVIERS 50-63				L.T	25/10/2017
54	BORNIER XI CHAUX				L.T	25/10/2017
55	BORNIER XI MCH EB				L.T	25/10/2017
56	BORNIER XI LV1 LV2				L.T	25/10/2017
57	BORNIER XO 0-49				L.T	25/10/2017
58	BORNIER XO 50-93				L.T	25/10/2017

Auteur : L.T

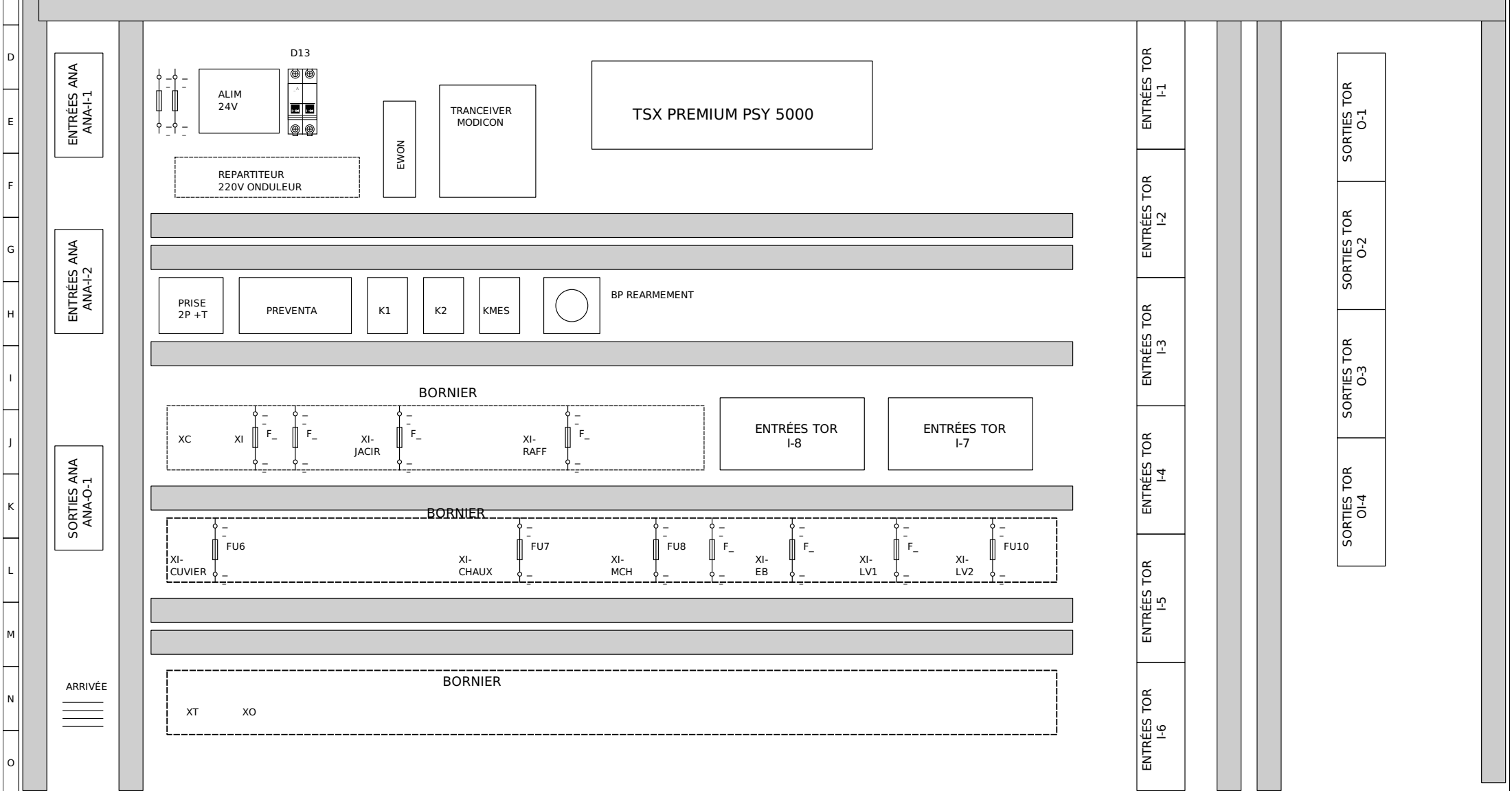
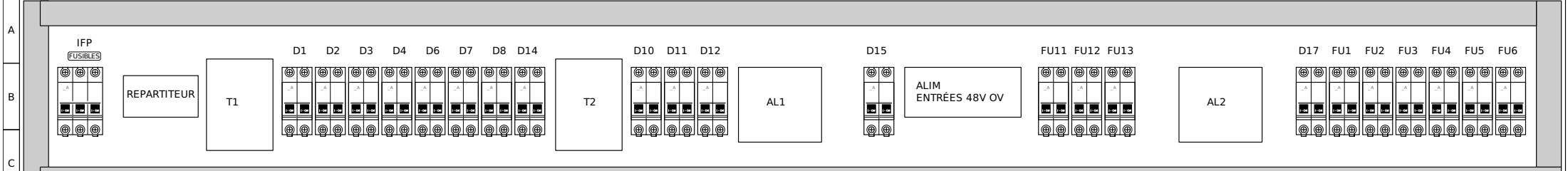
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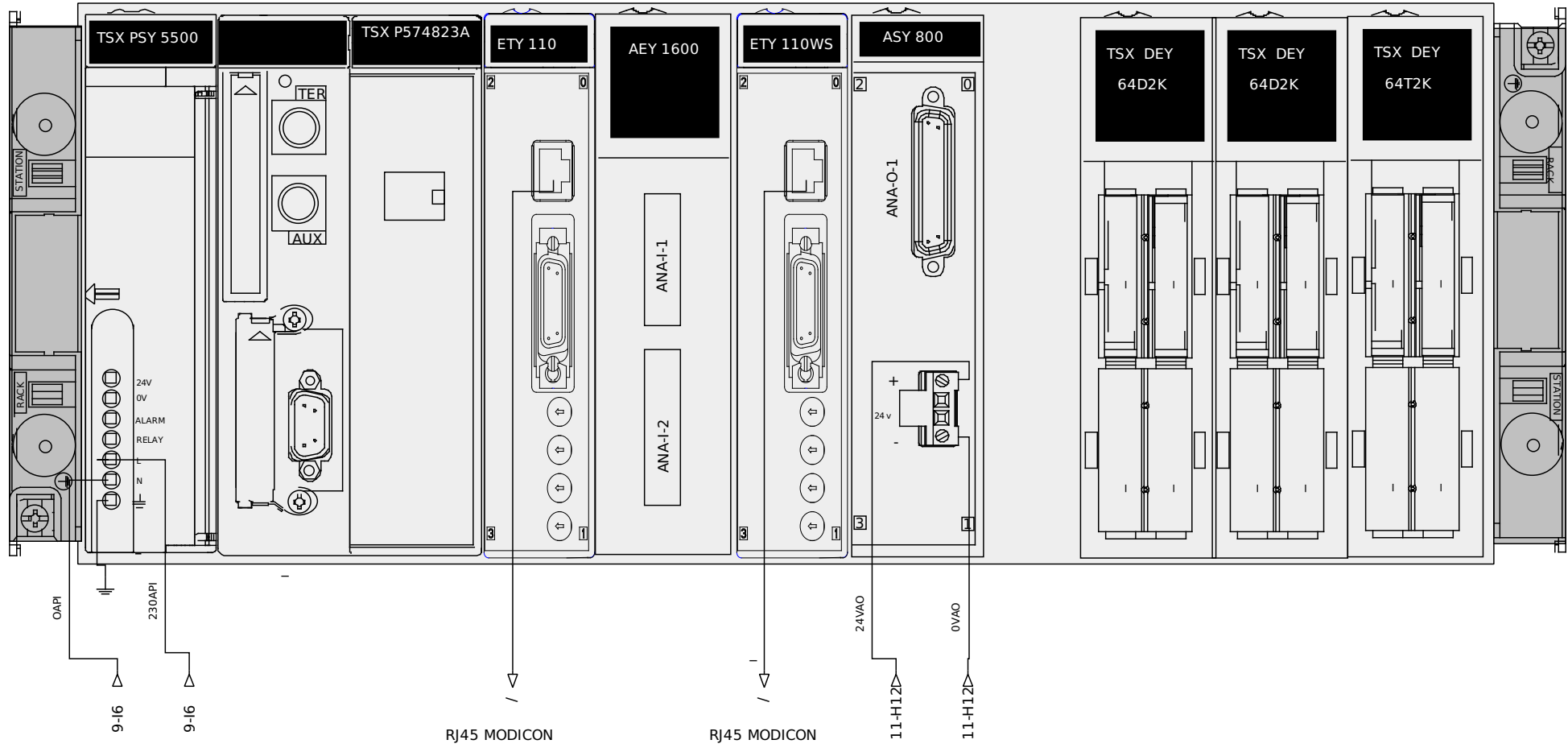
Liste des Folios

Fichier : GESTION DEFIBRAGE

Folio : 3/74

Folio	Titre	Installation	Localisation	Rev	Auteur	Date
59	BORNIER XO 94-127				L.T	25/10/2017
60	BORNIER XC, XT				L.T	25/10/2017
61	RESERVE				L.T	25/10/2017
62	BORNIER CUVIERS 68-91				L.T	25/10/2017
63	BORNIER CUVIERS 92-141				L.T	25/10/2017
64	BORNIER CUVIERS 142-147				L.T	25/10/2017
65	BORNIER CHASSIS GUILLOTINES 1-50				L.T	25/10/2017
66	BORNIER CHASSIS GUILLOTINES 51-88				L.T	25/10/2017
67	BORNIER SMC				L.T	25/10/2017
68	BORNIER ARMOIRE CHAUX				L.T	25/10/2017
69	BOITES X89-1 X89-2				L.T	25/10/2017
70	BOITE GUILLOTINES 1 & 2				L.T	25/10/2017
71	BOITE BJ VDC BORNIER XE				L.T	25/10/2017
72	BOITE BJ VDC BORNIER XD				L.T	25/10/2017
73	BOITE BJ VDC BORNIER XD 2				L.T	25/10/2017
74					L.T	25/10/2017

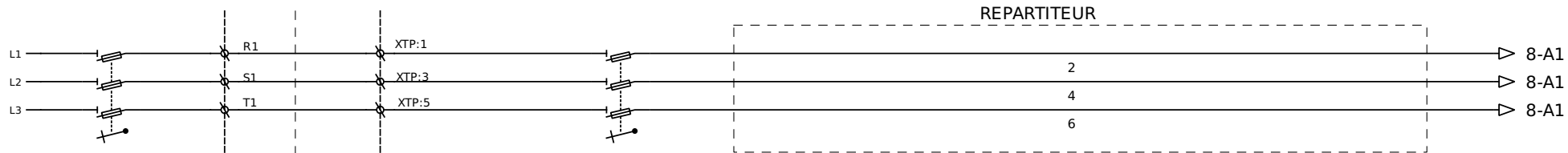




A

DEPUIS TRANSFO DEFIBRAGE 1
DEPART RAFFINEURS 1.2.3

B



C

S1
160 A

IFP
3x25 A AM

D

DANS LOCAL DEFIB

E

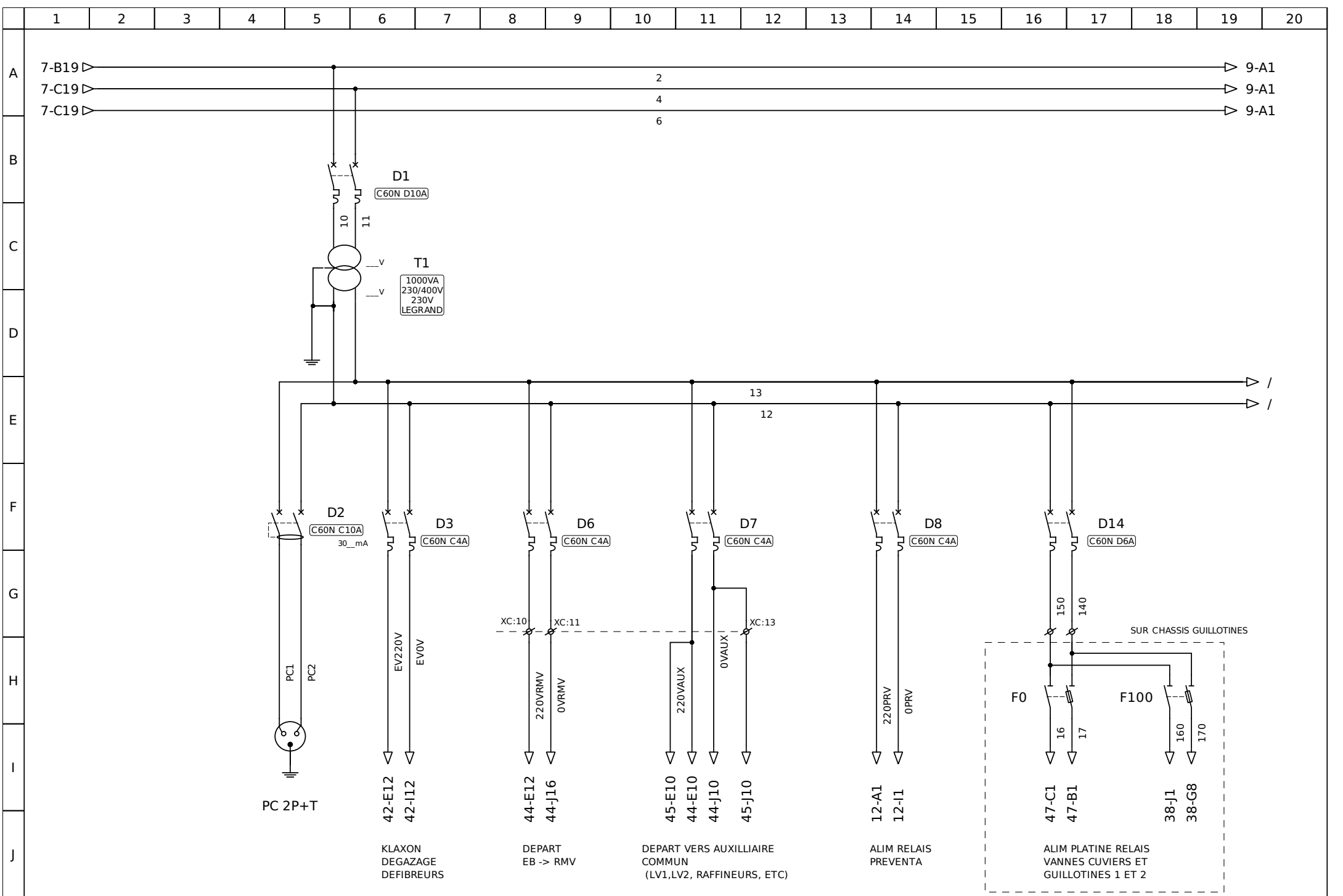
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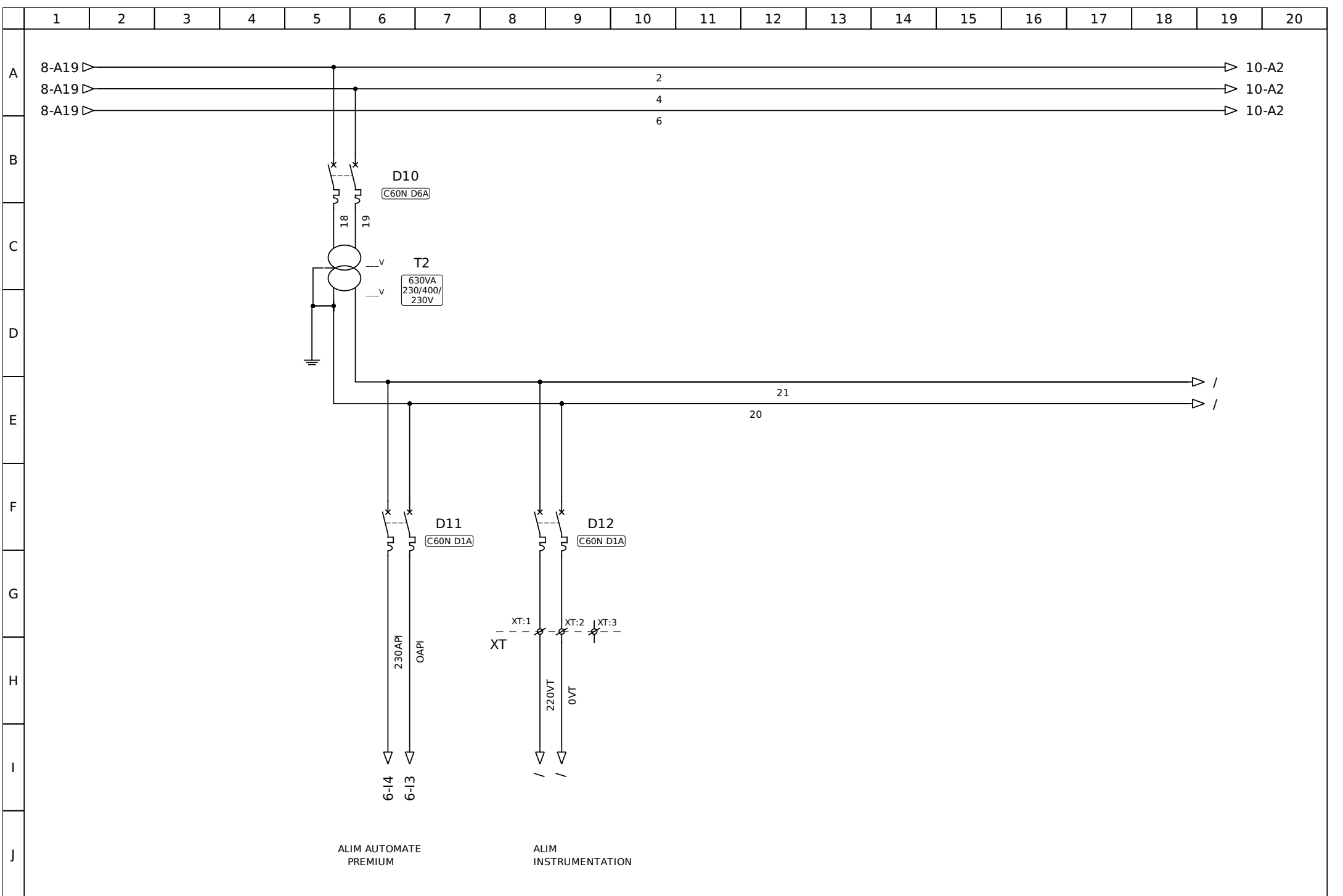
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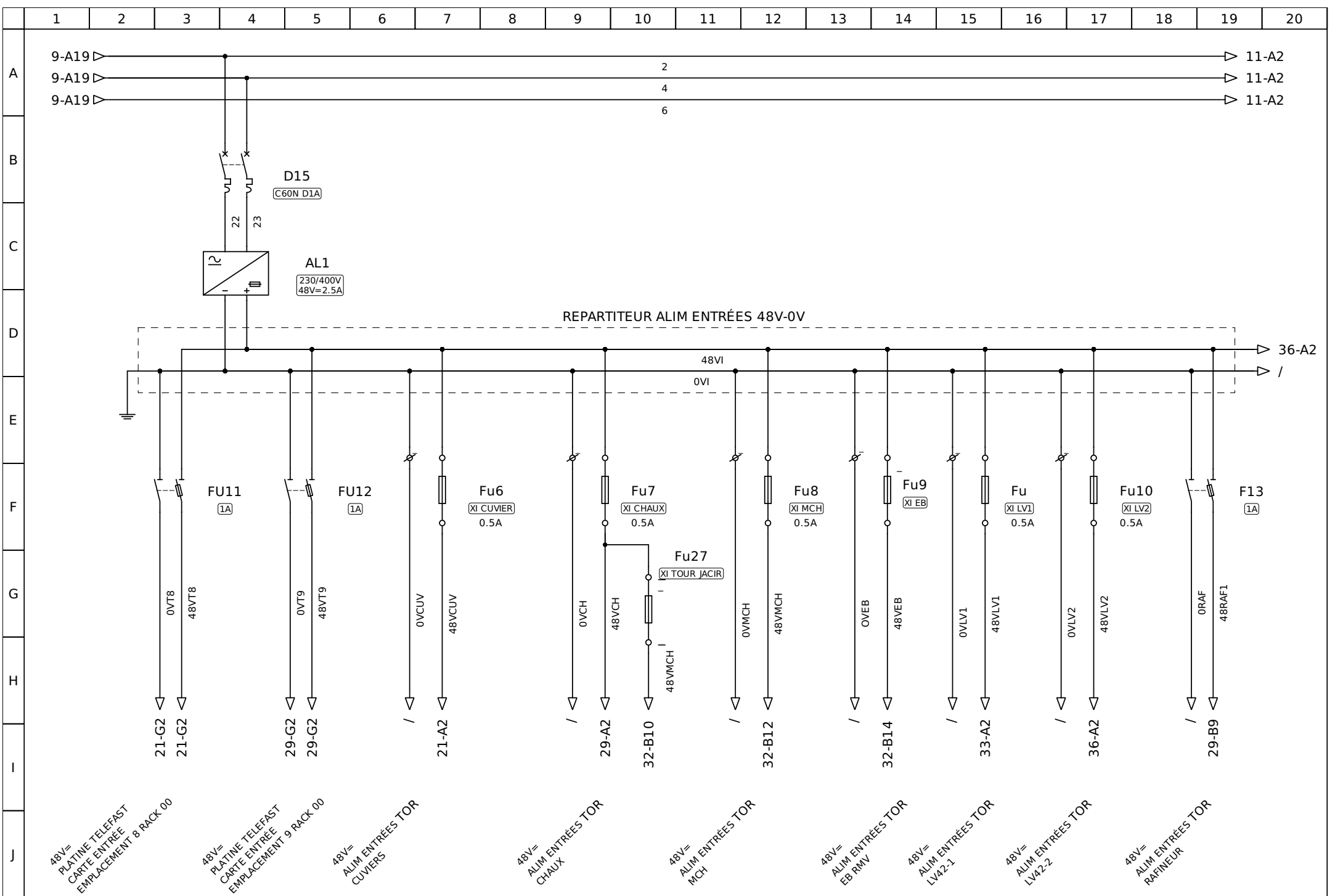
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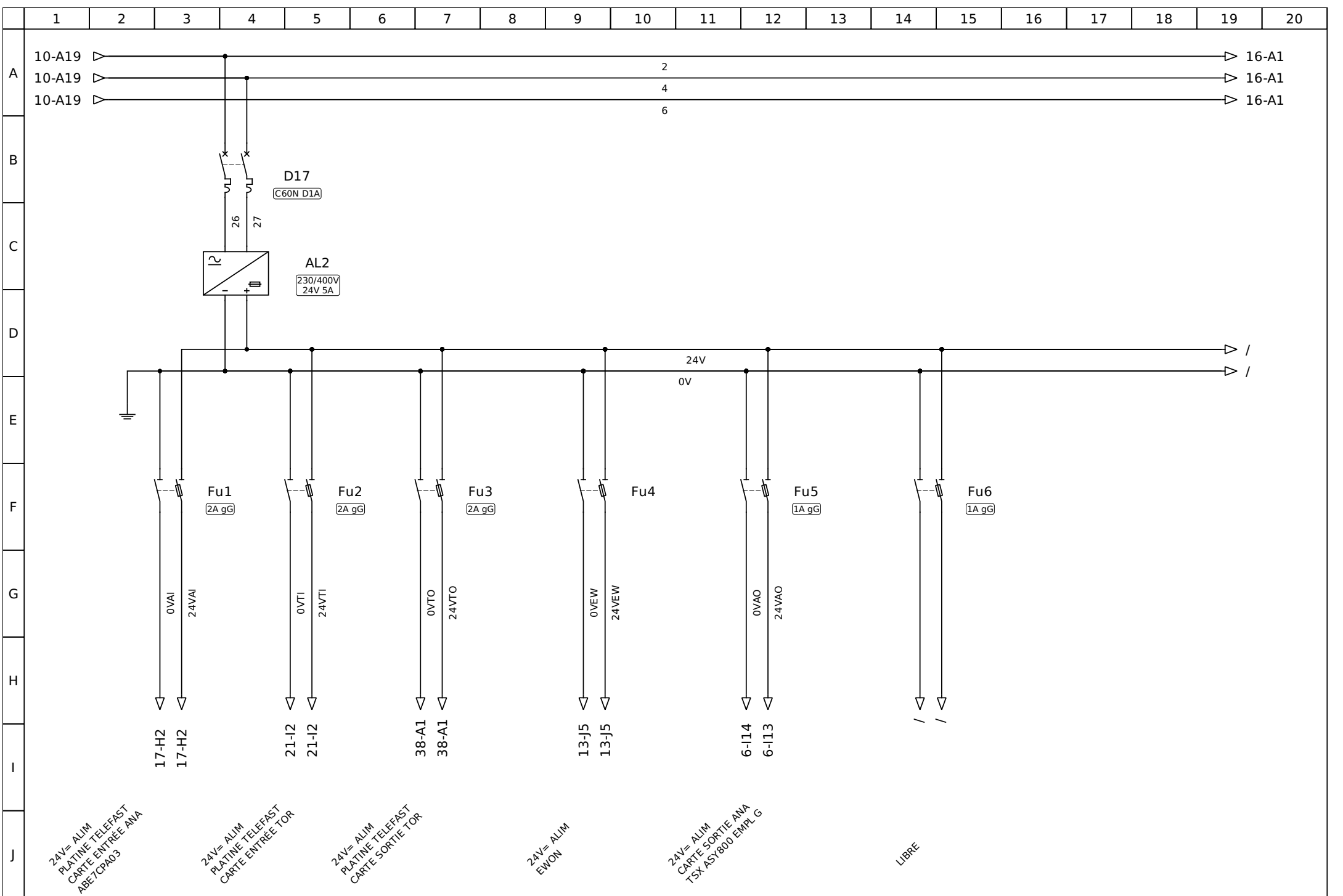
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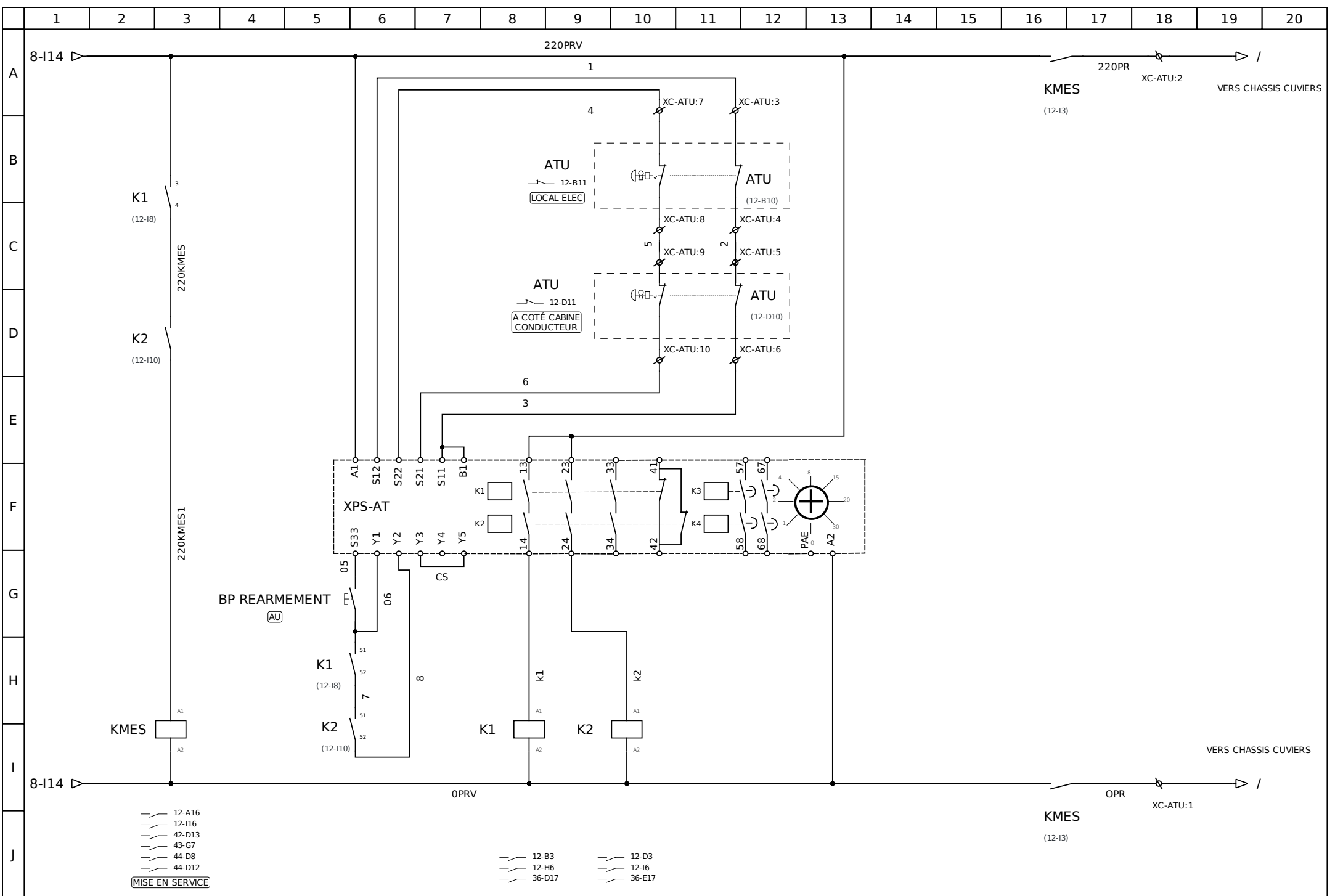
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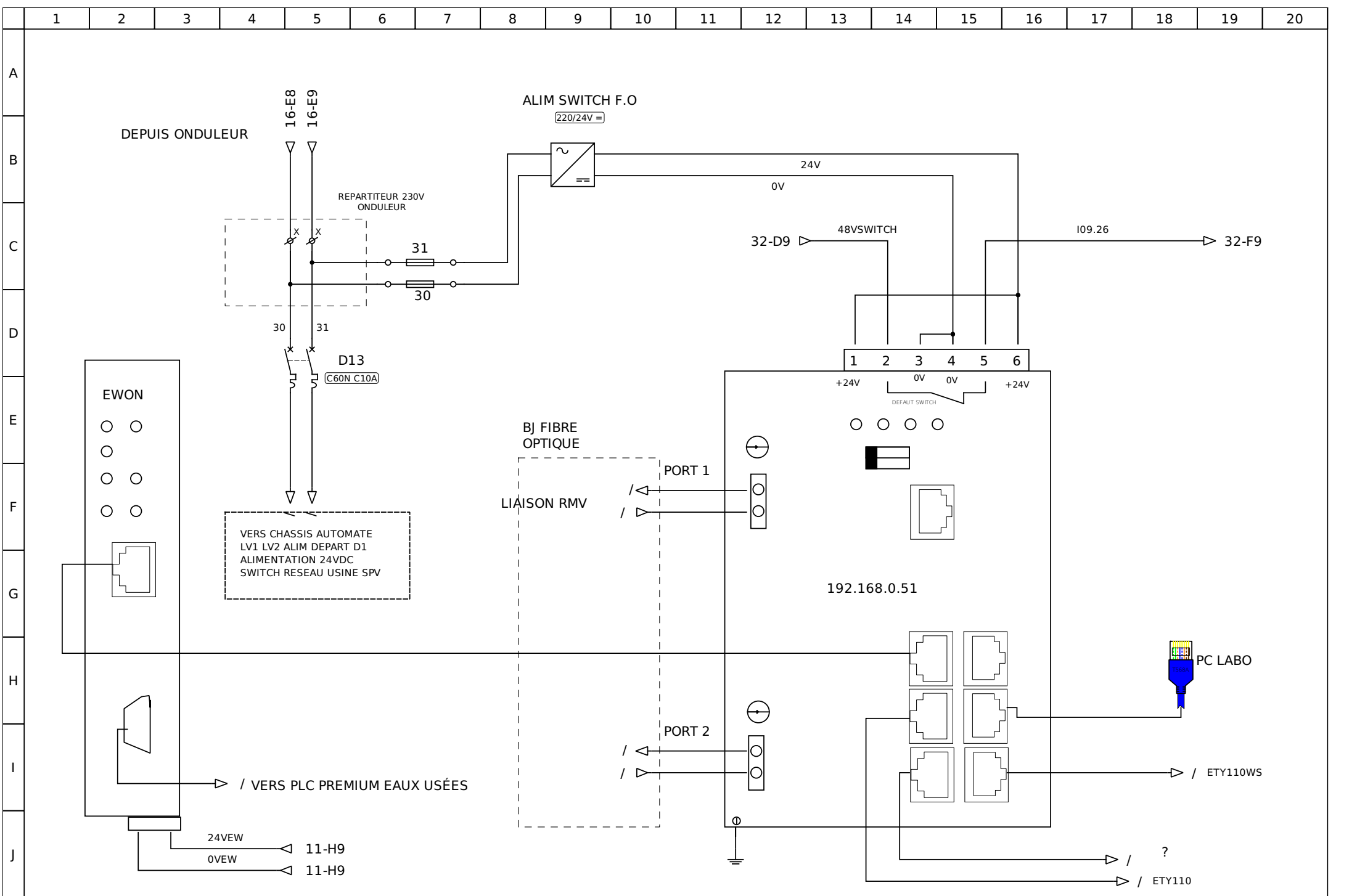












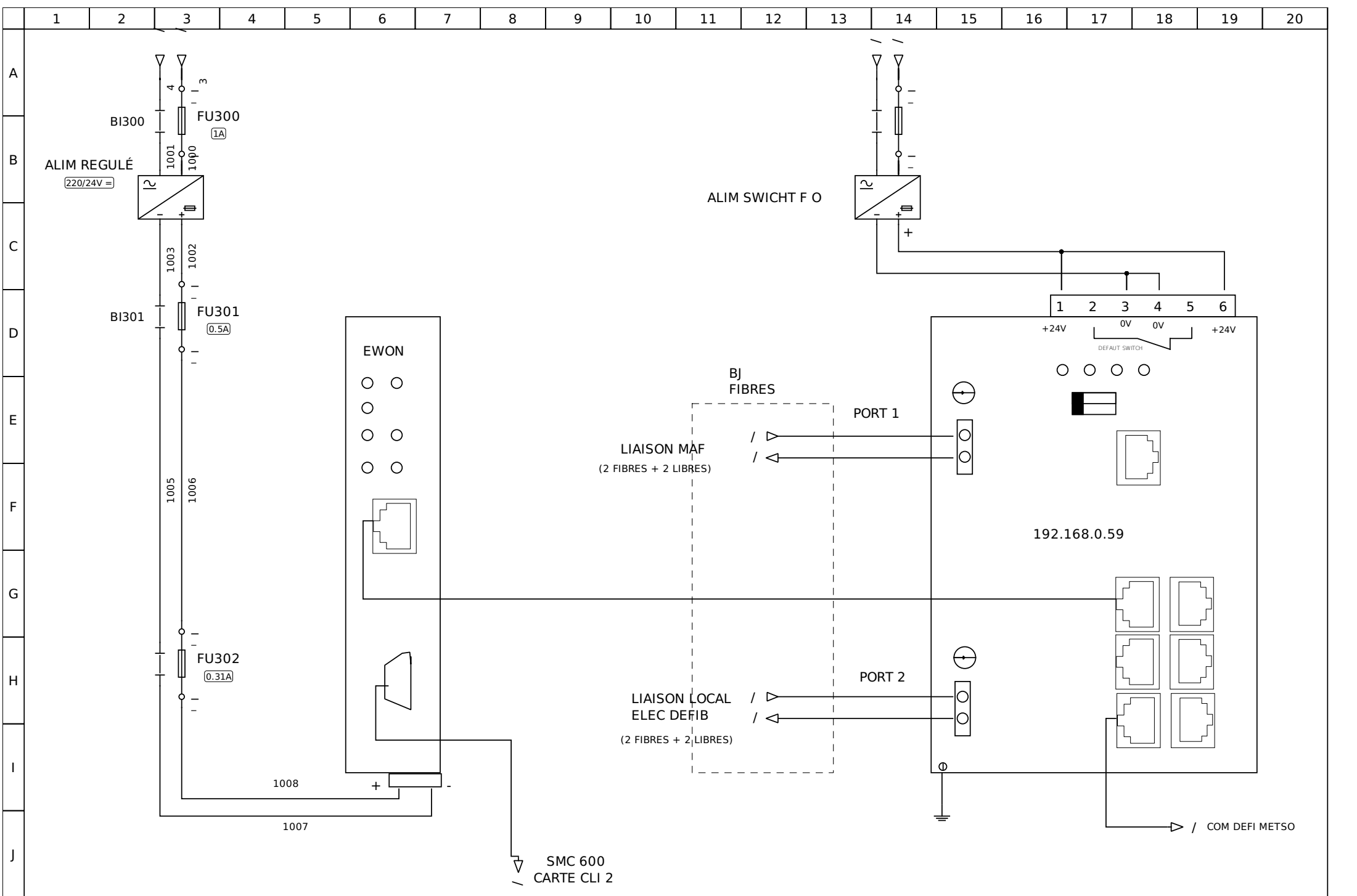
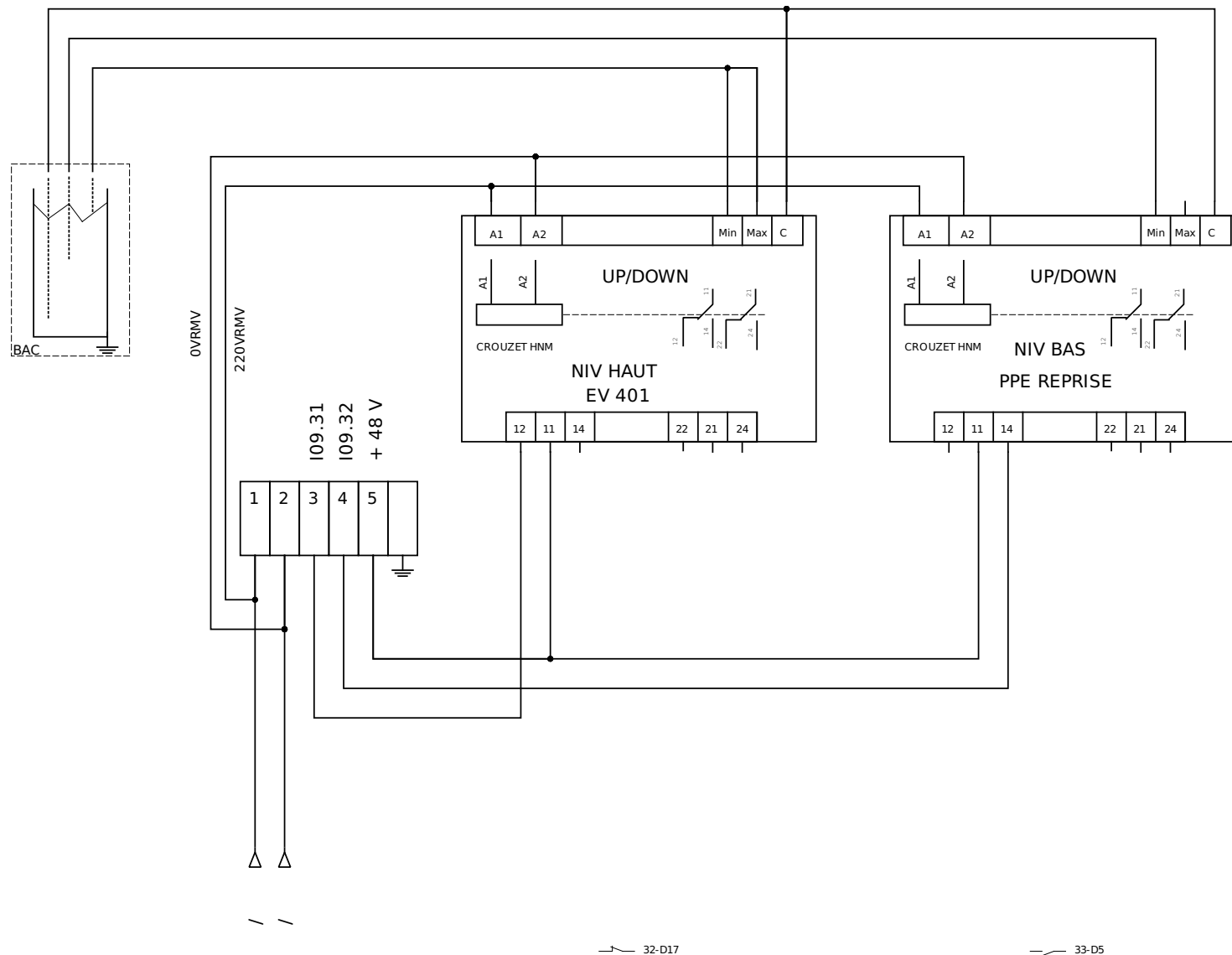
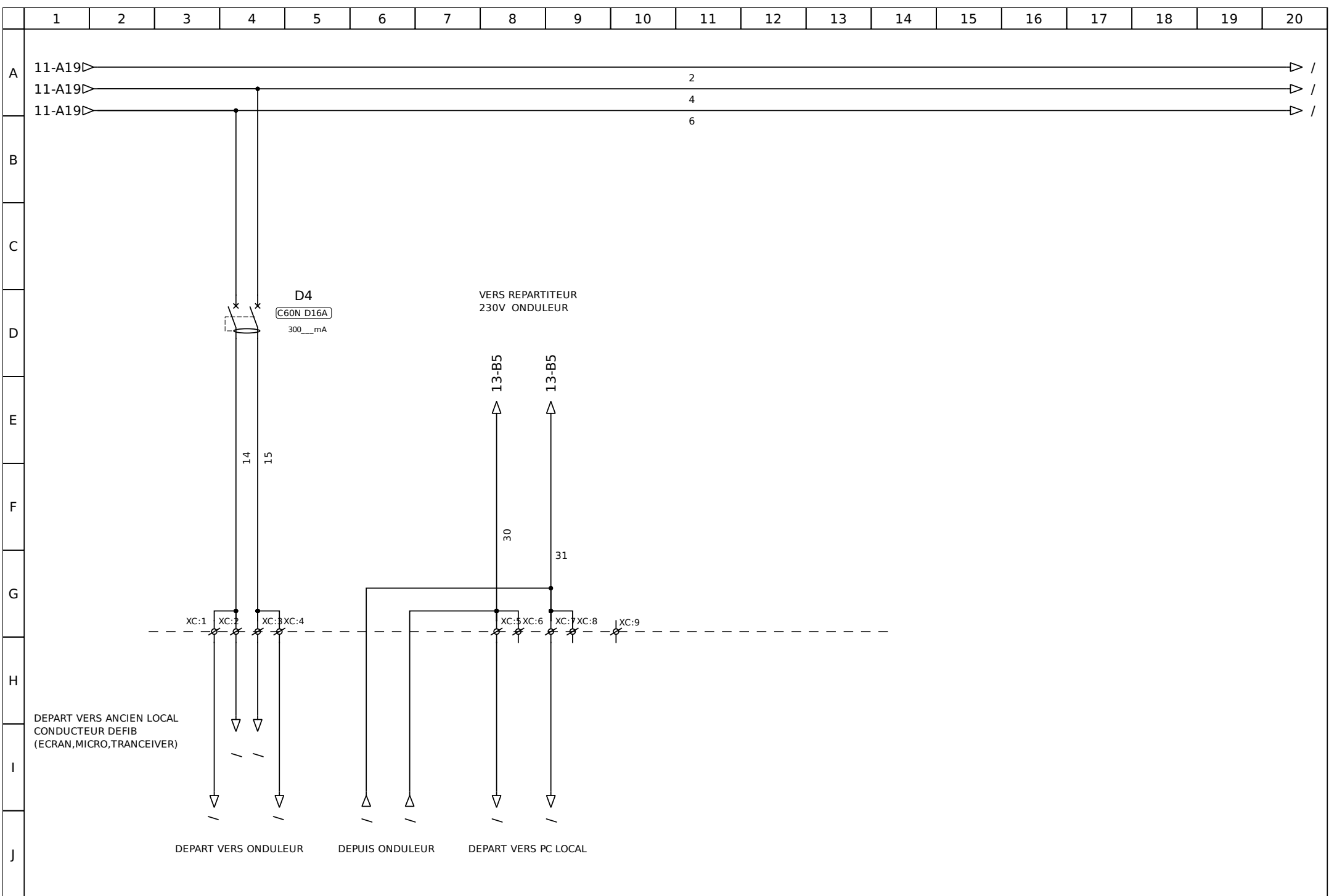
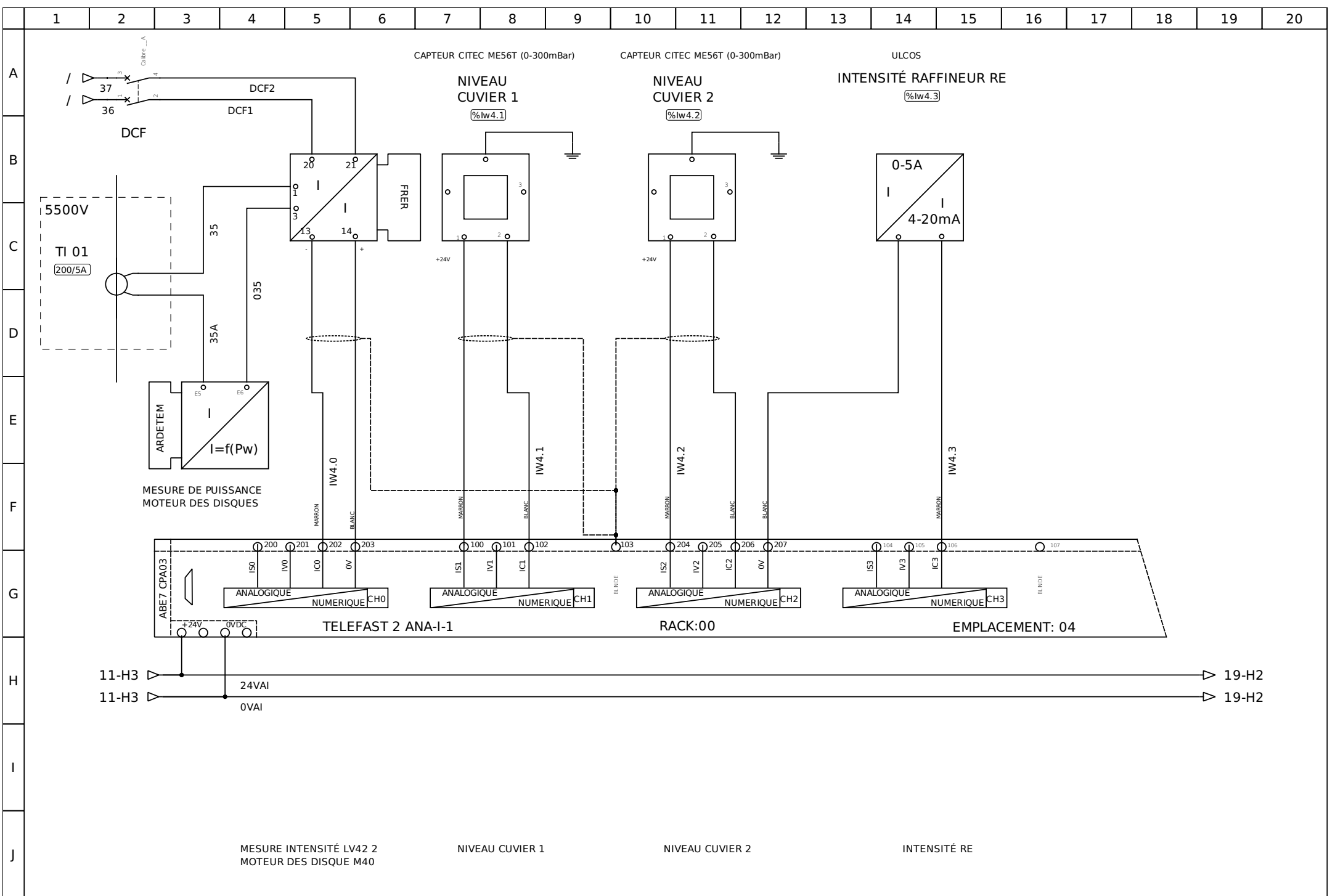
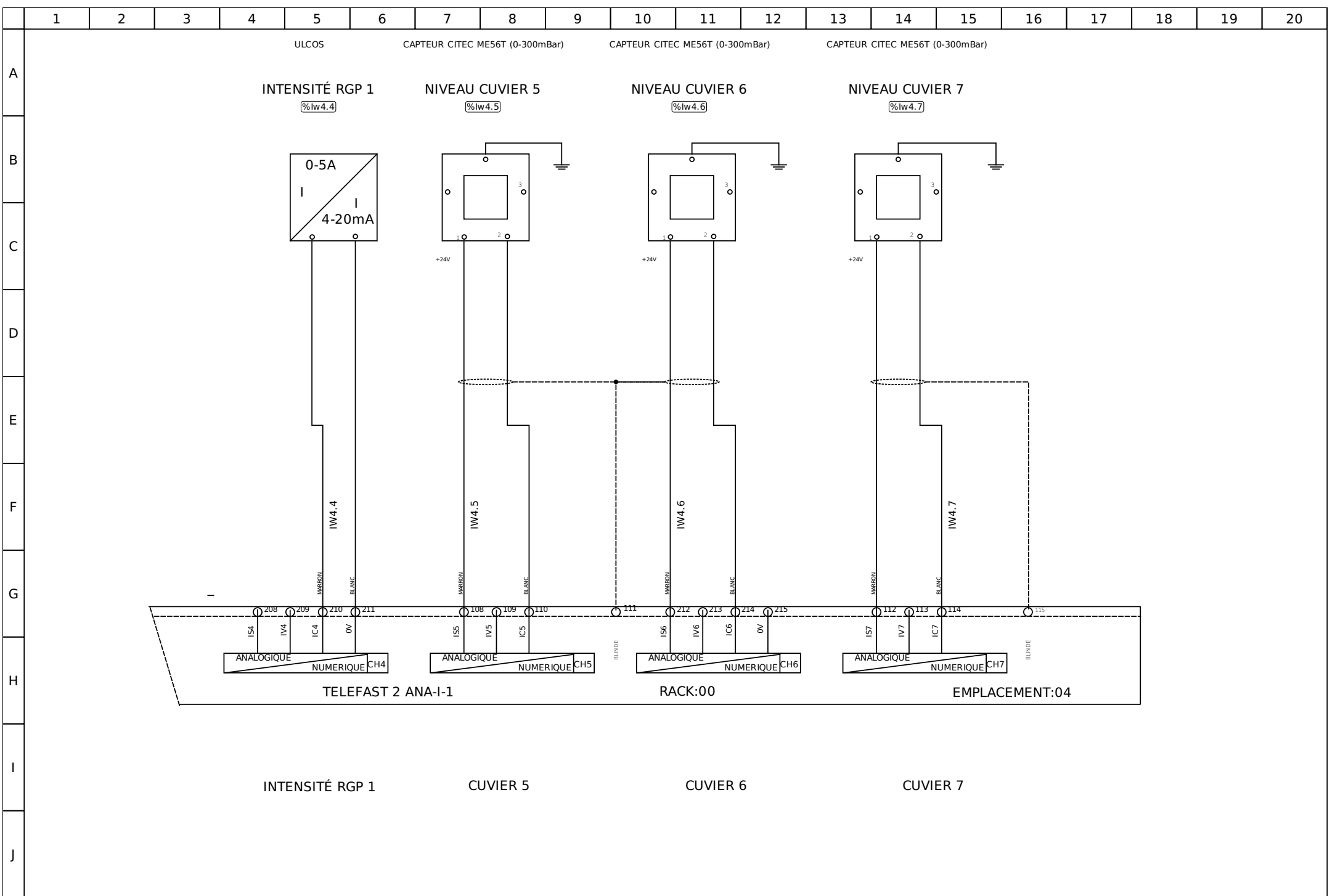


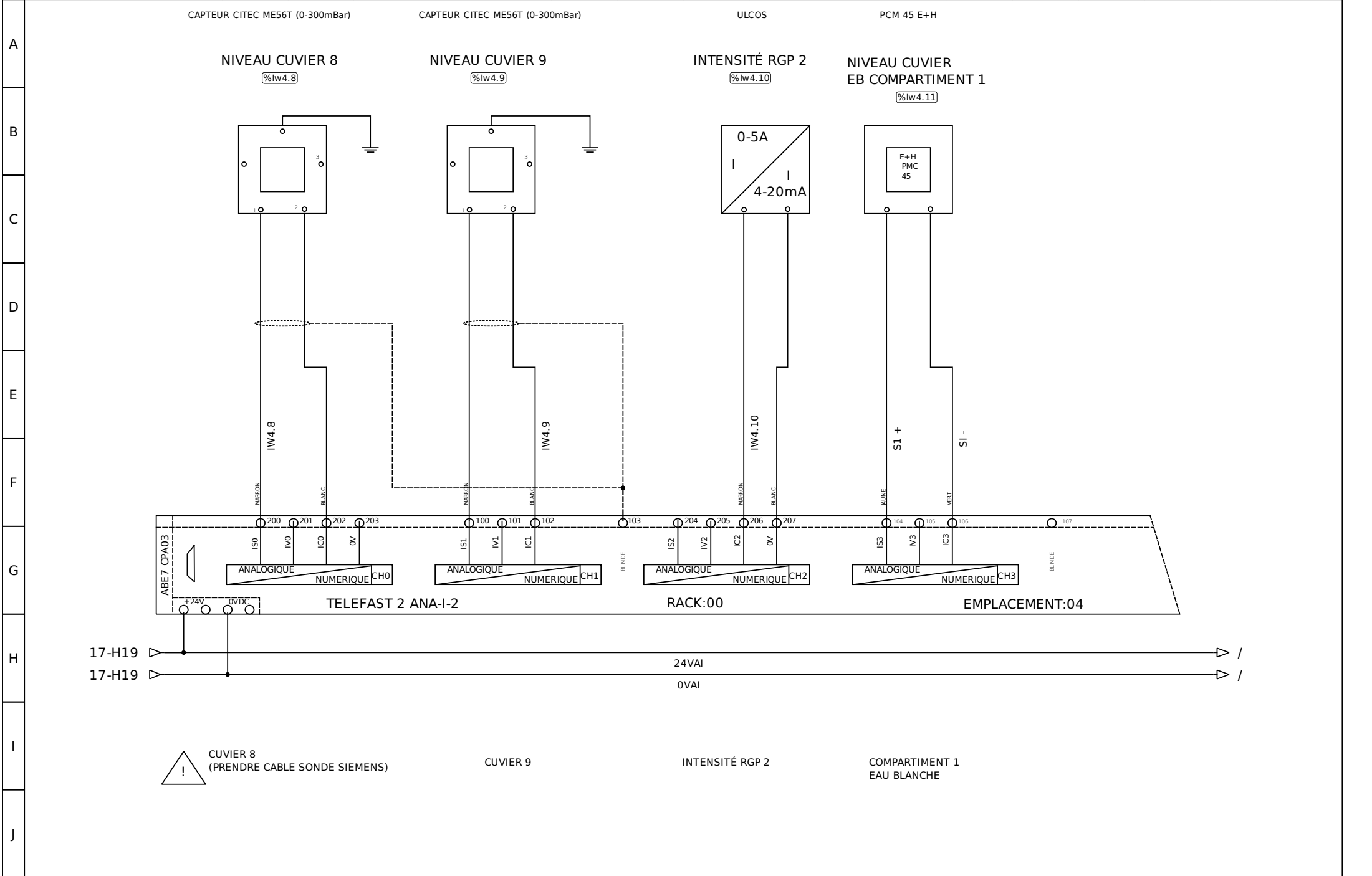
SCHÉMA CABLAGE BOITE SONDES DE NIVEAUX 1 ER ETAGE

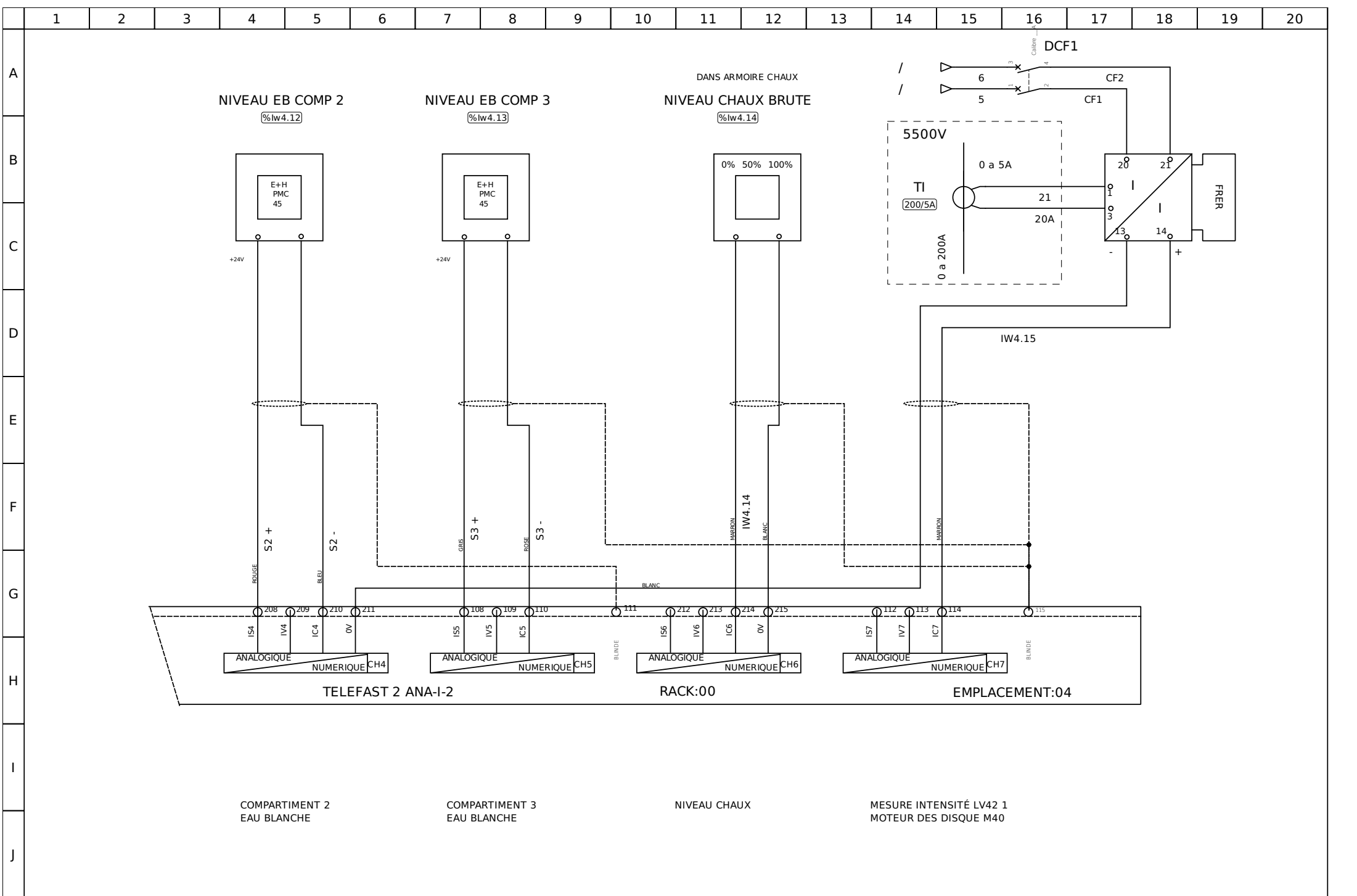


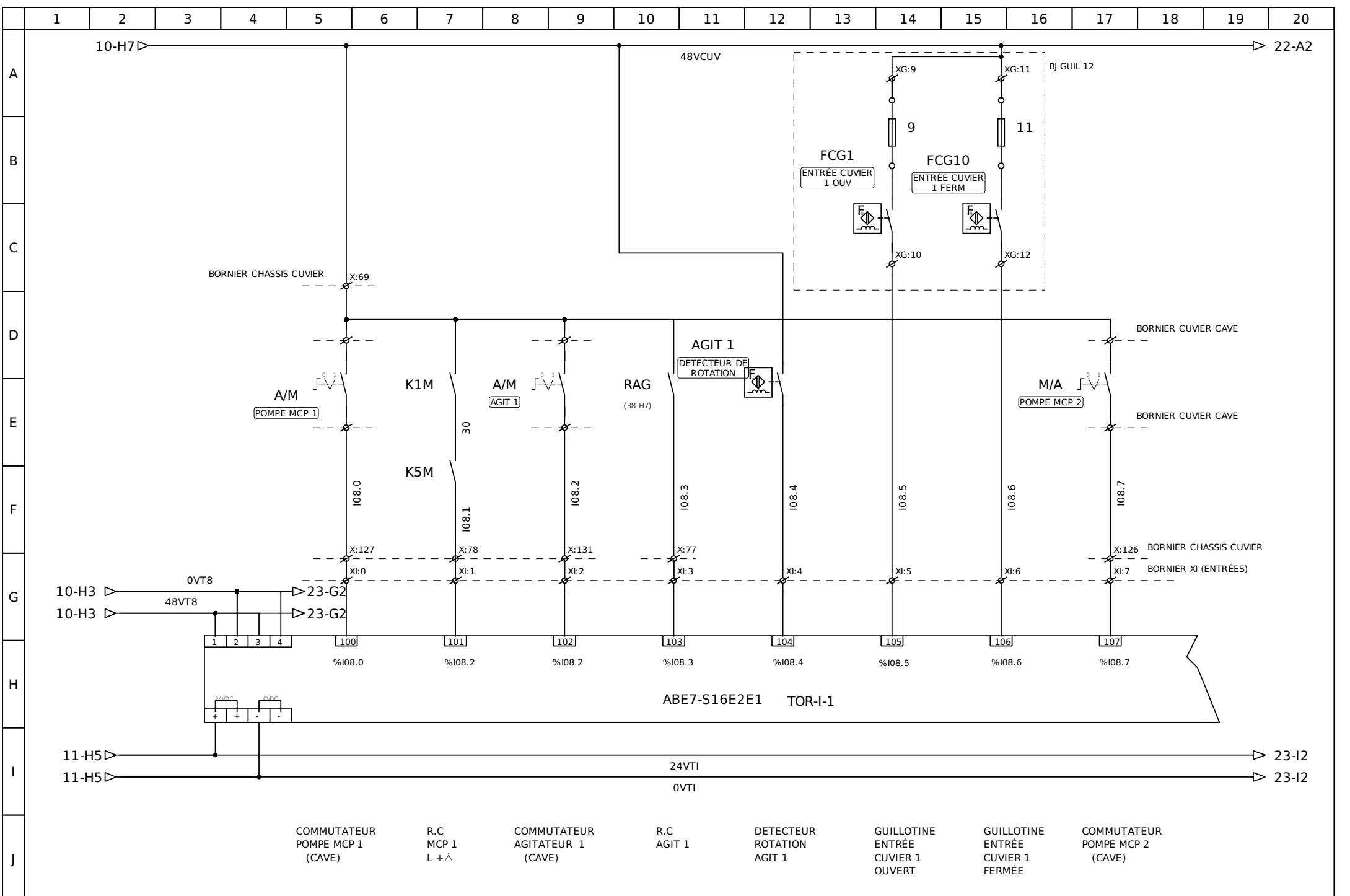


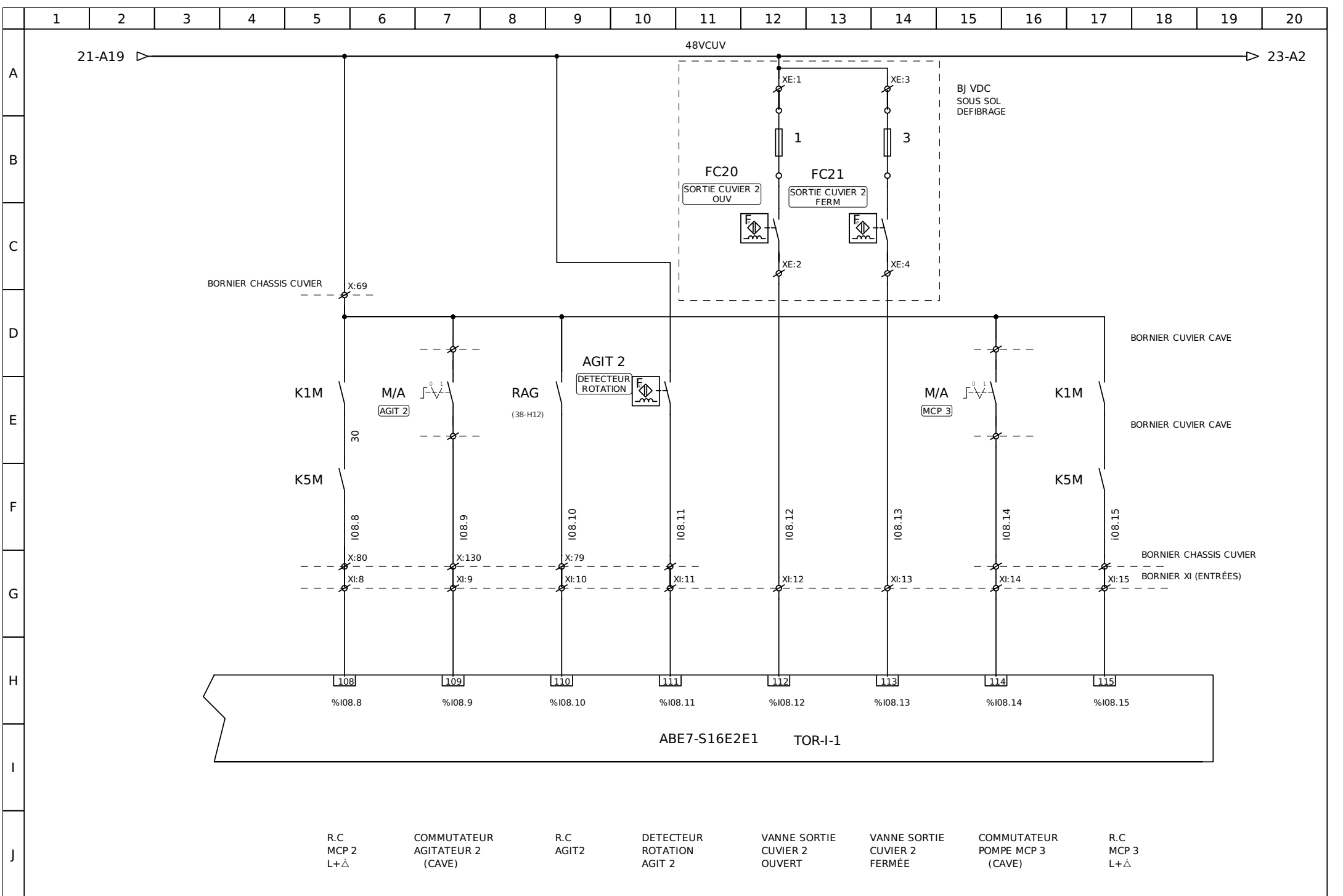


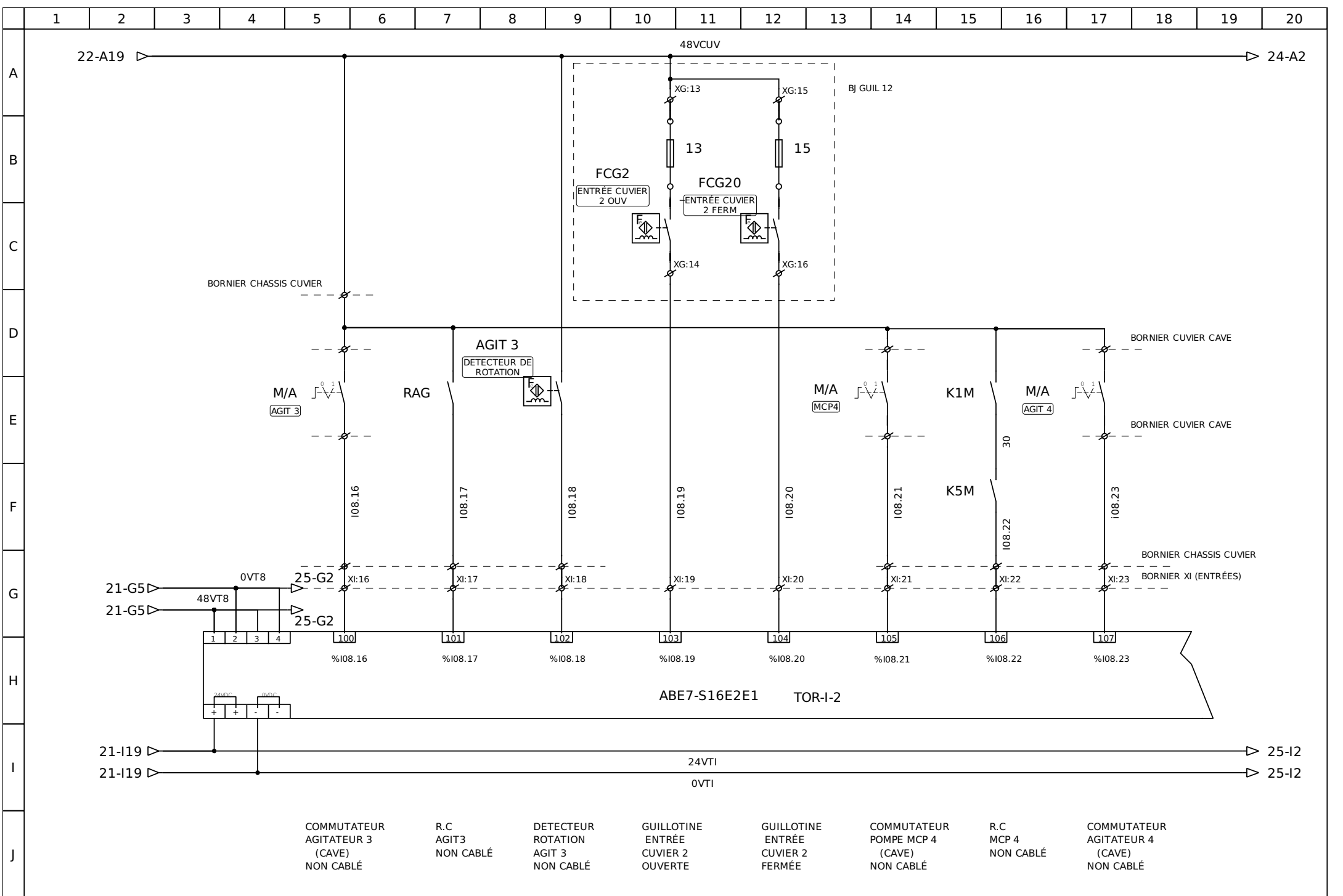


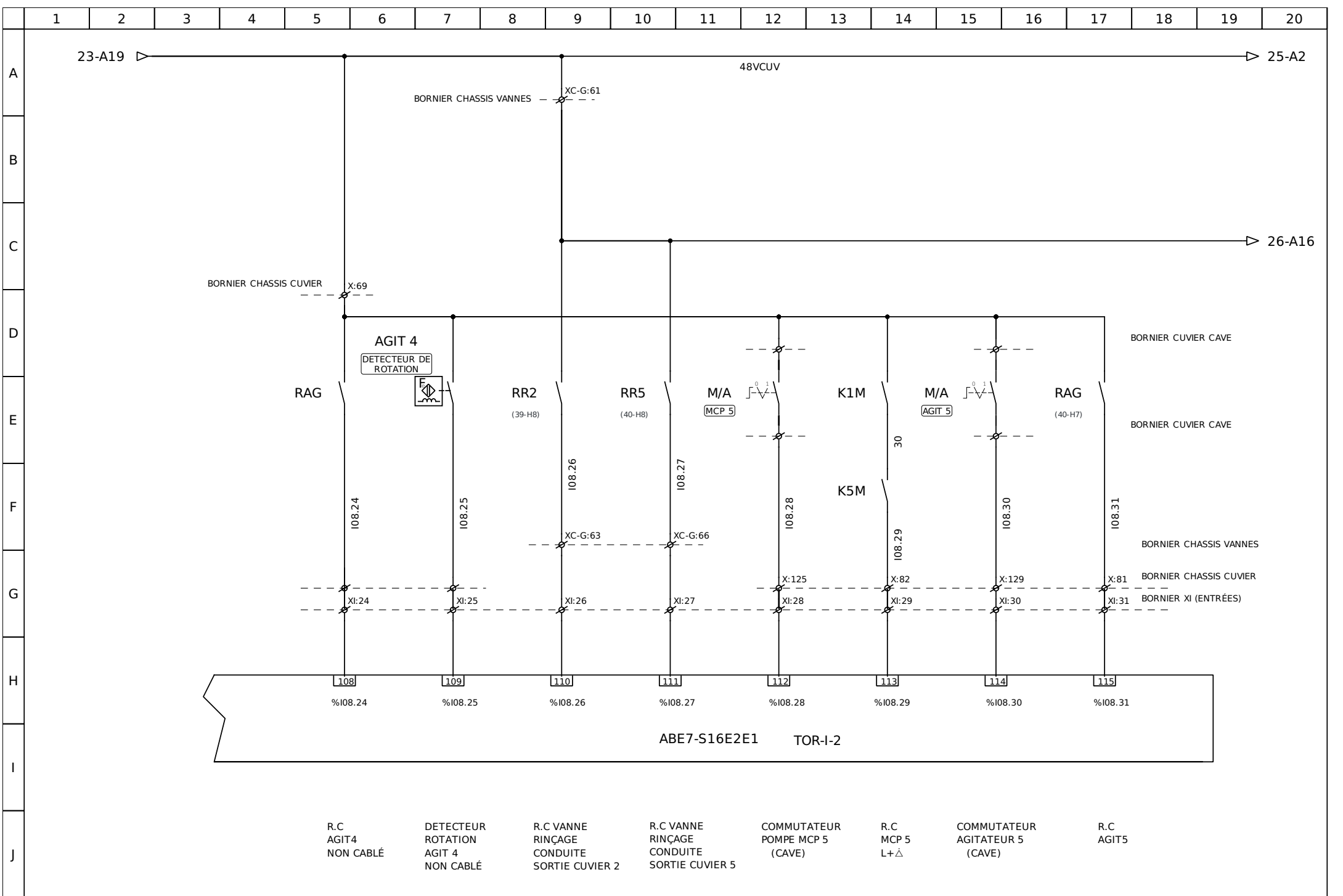


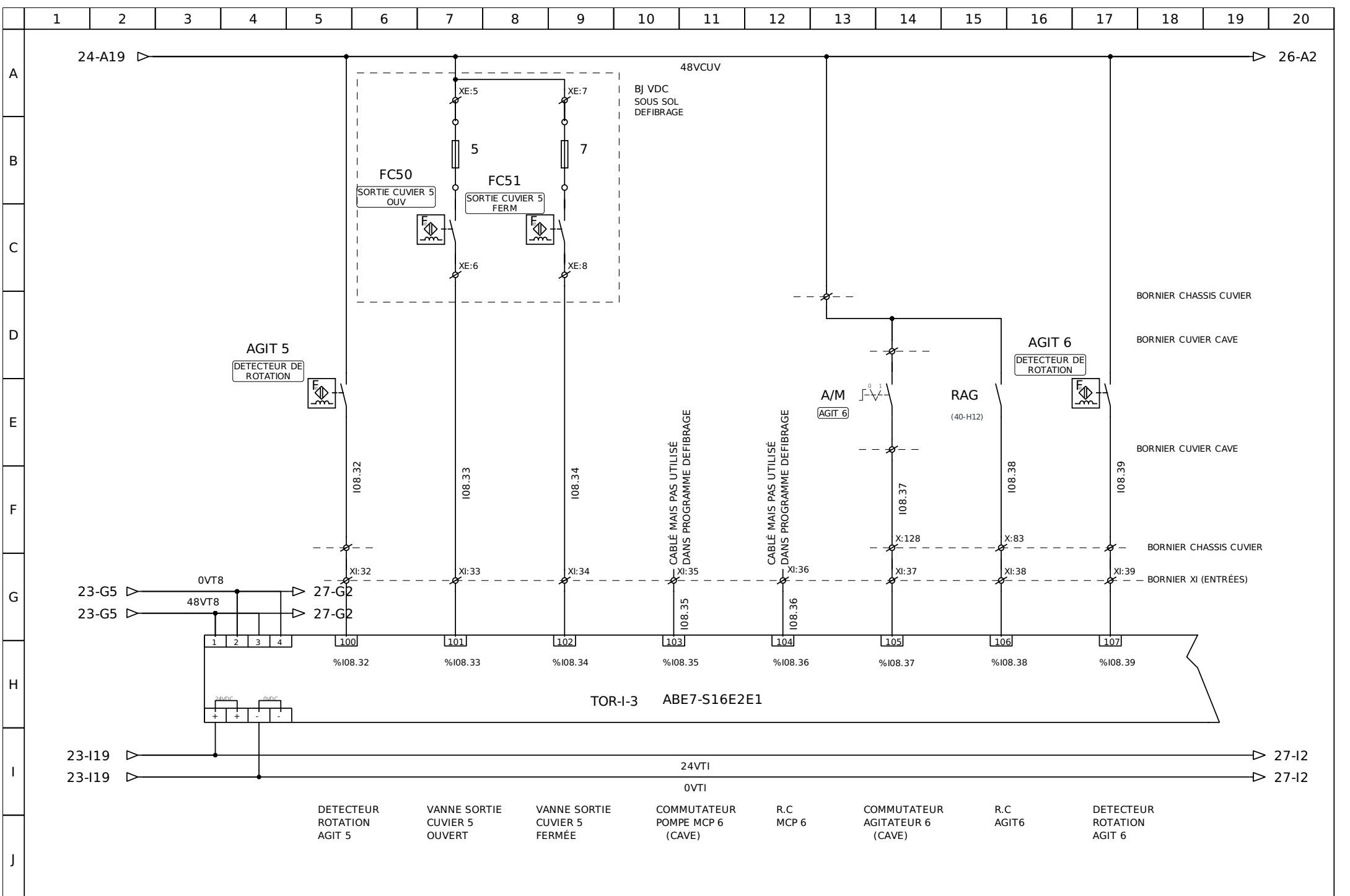


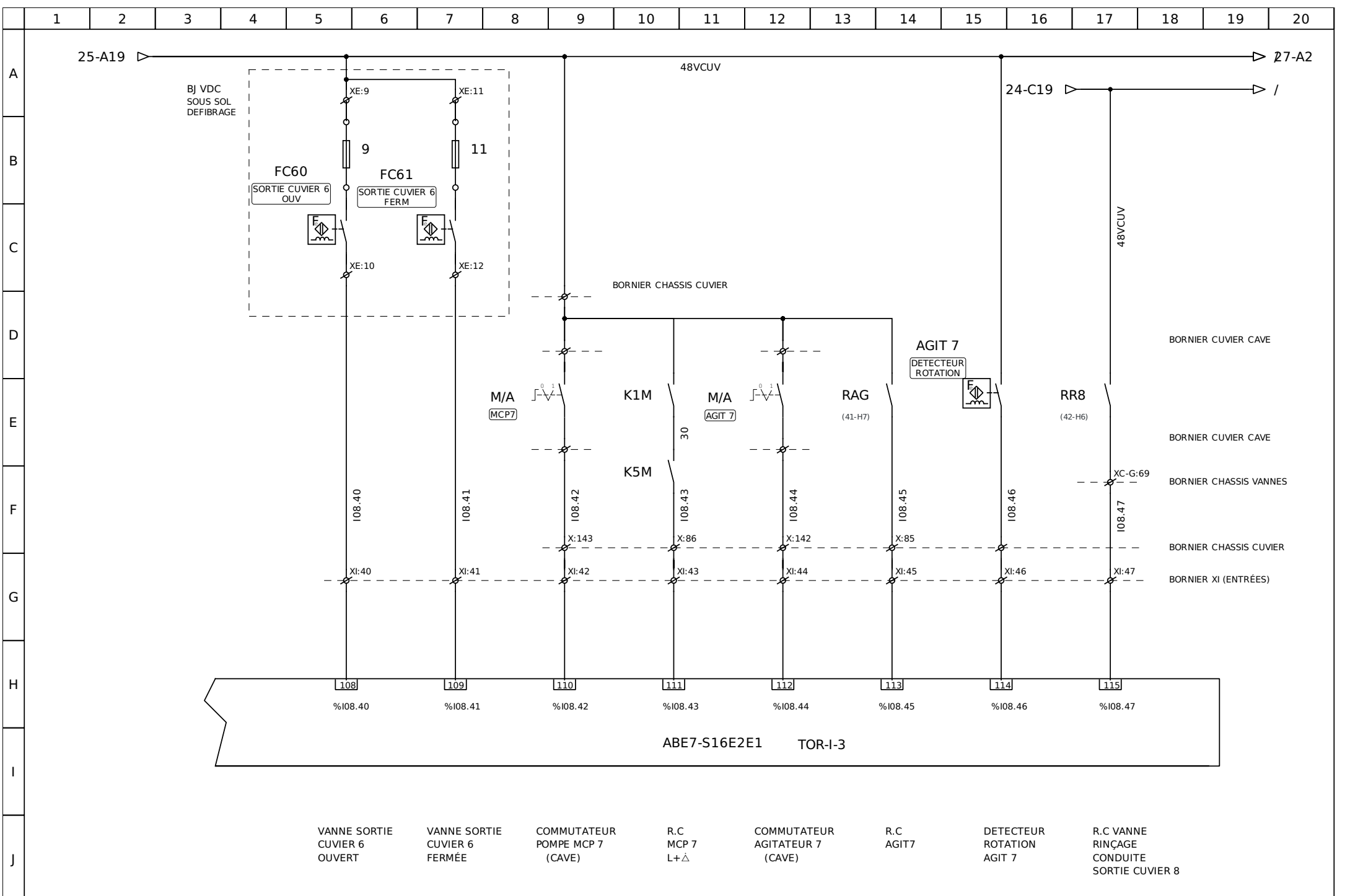


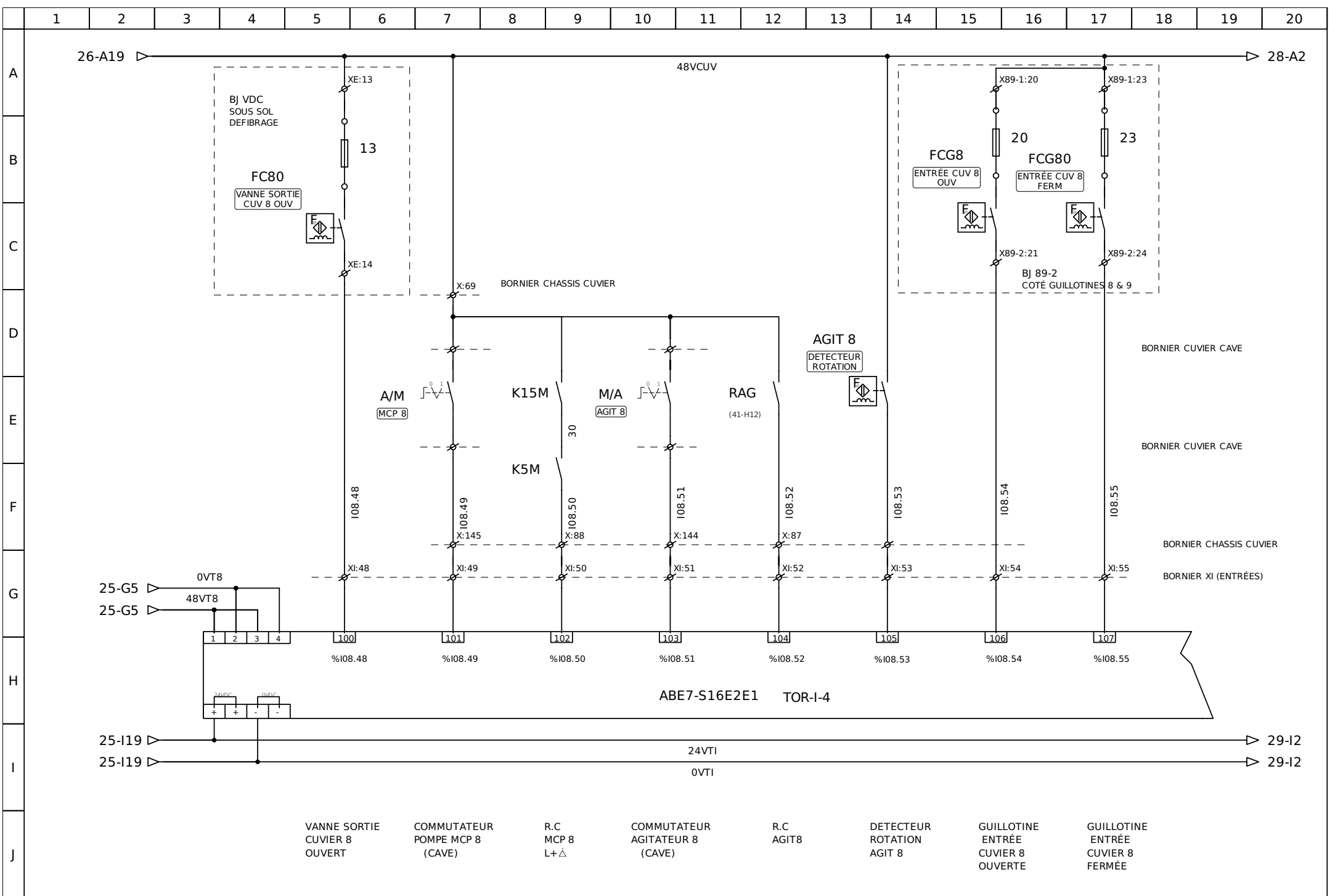








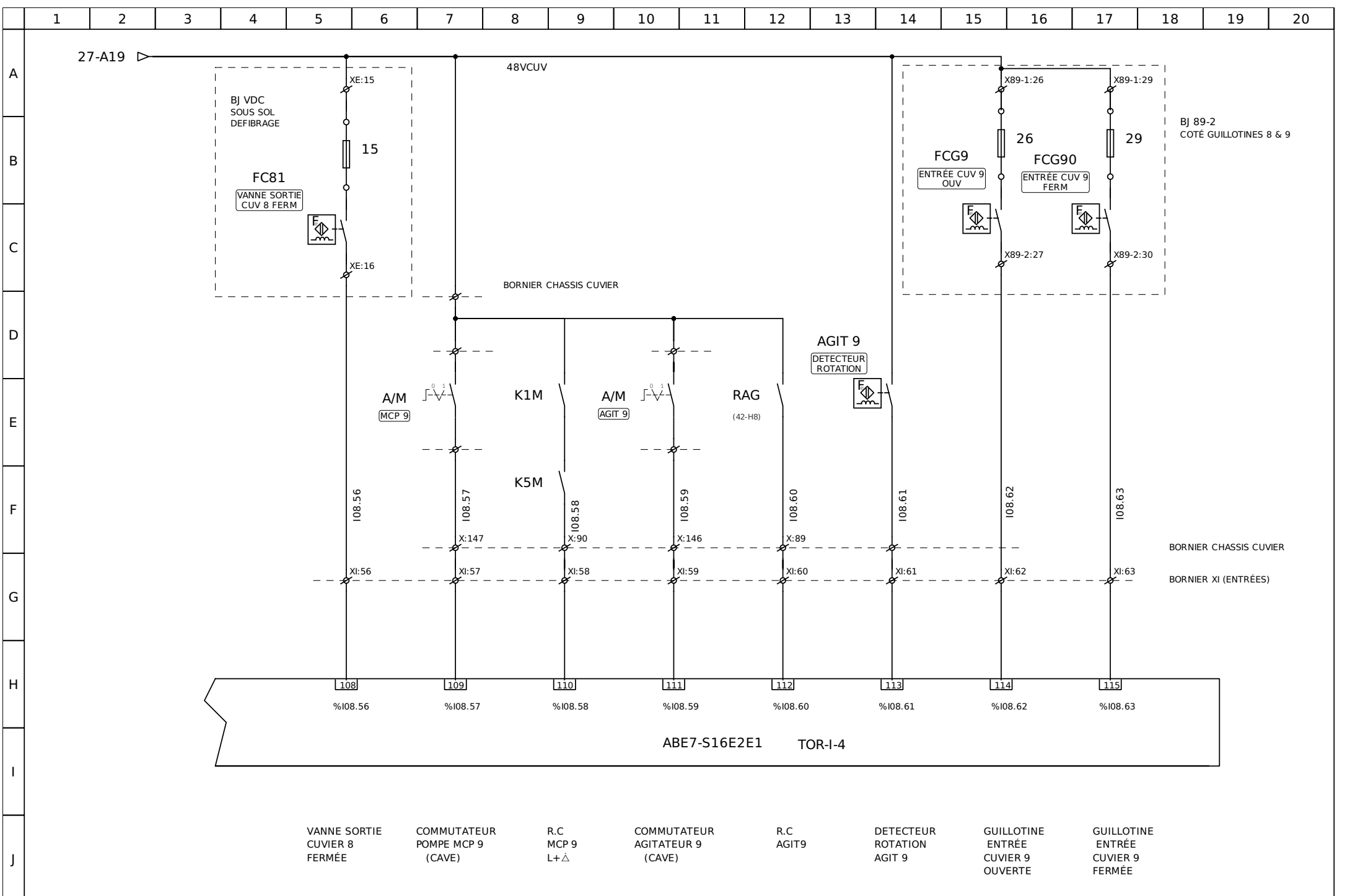




Auteur : L.T
 Date : 25/10/2017

ENTRÉES TOR-I-4 RACK 00 EEMPL 08 [%I08.48 -> %I08.55]

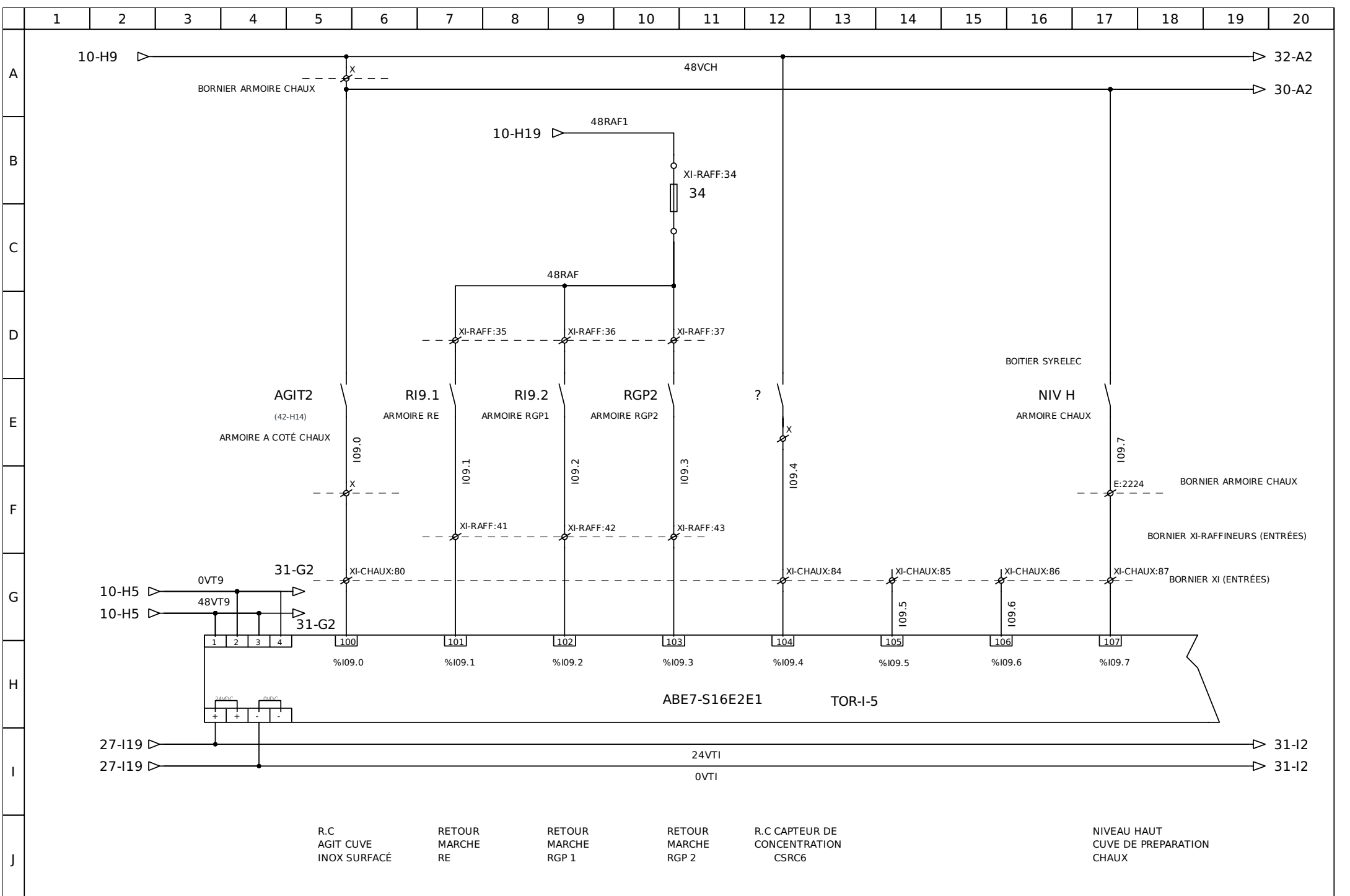
Fichier : GESTION DEFIBRAGE
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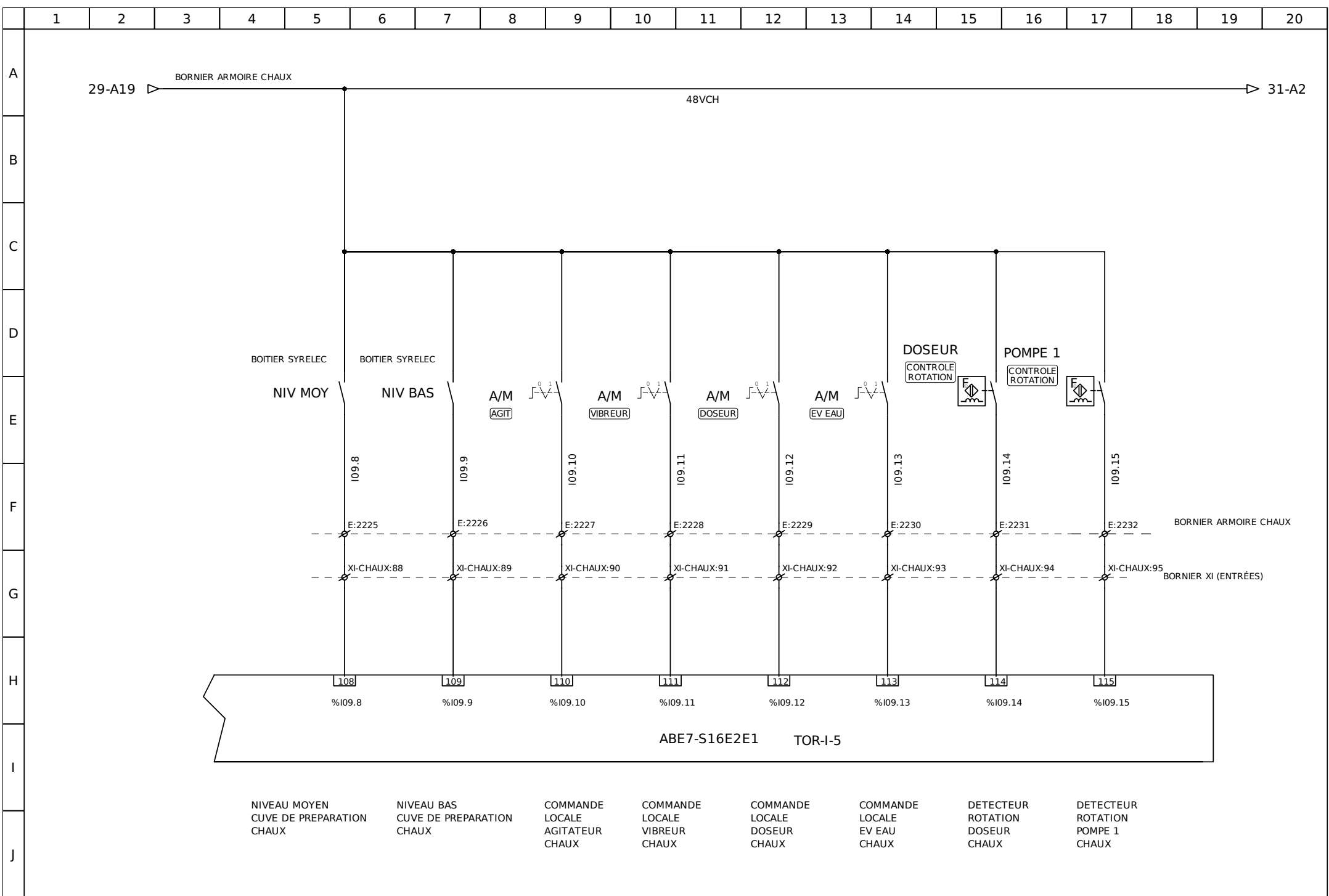


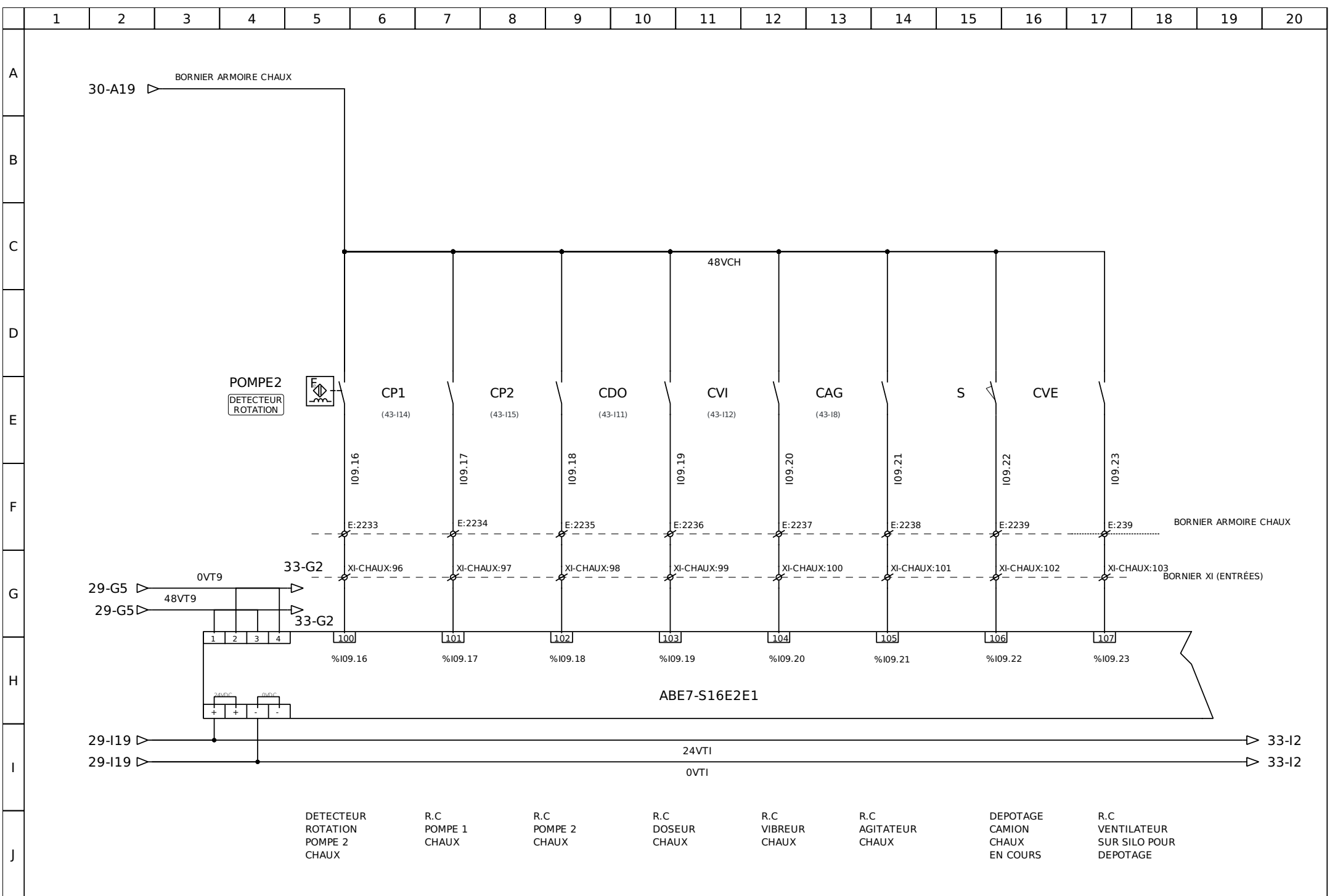
Auteur : L.T
Date : 25/10/2017

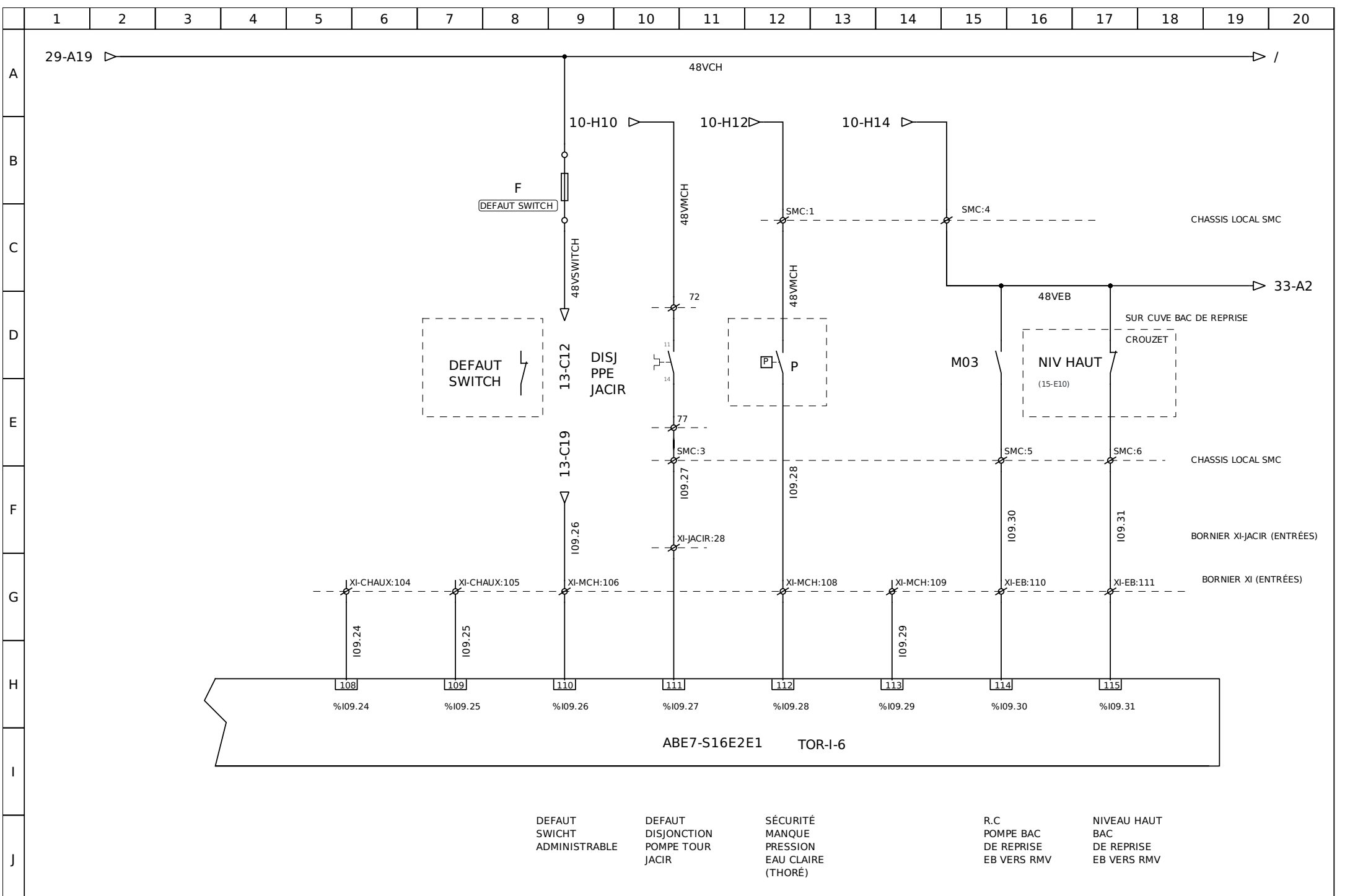
ENTRÉES TOR-I-4 RACK 00 EMPL 08 [%I08.56 -> %I08.63]

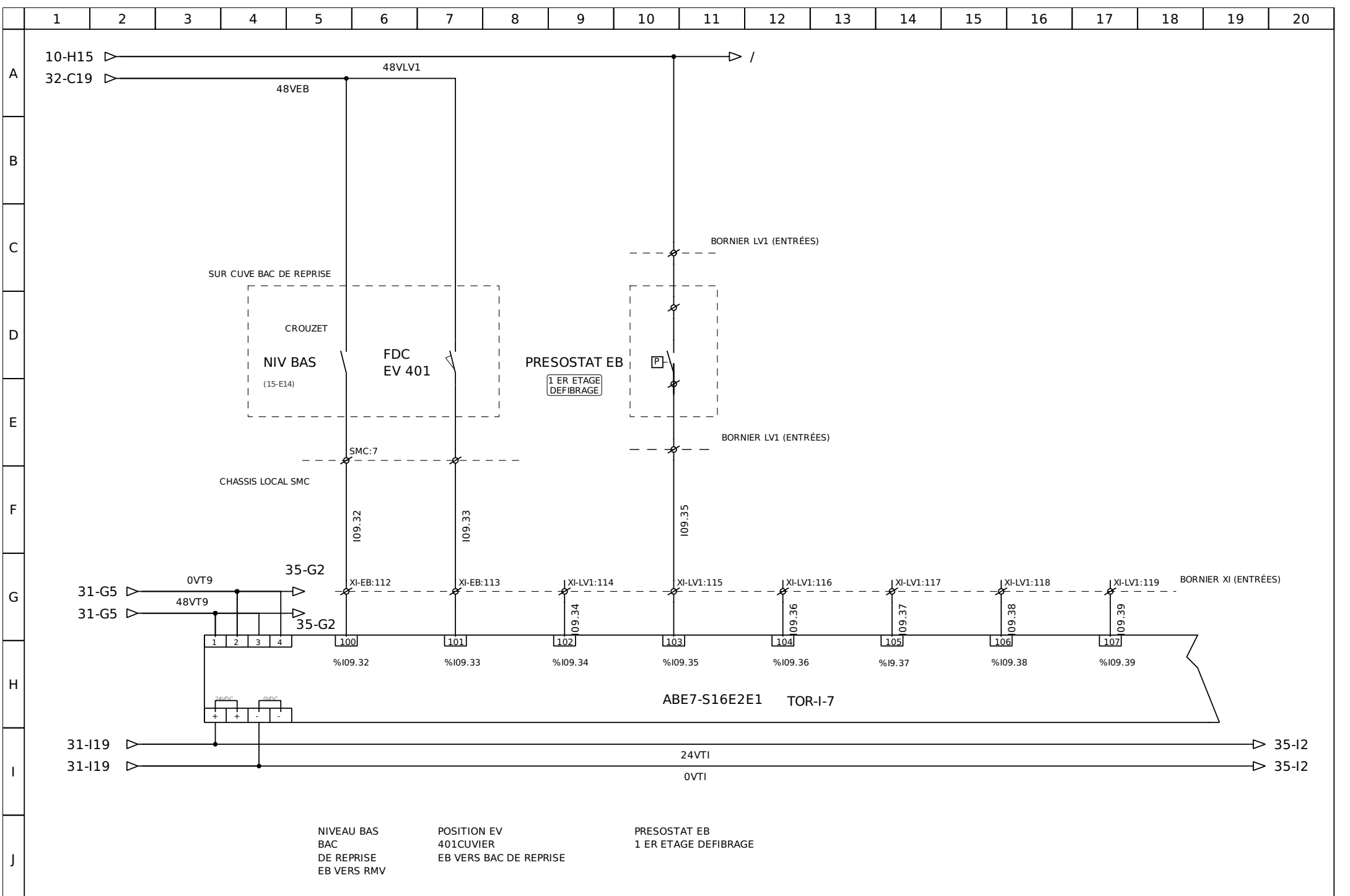
Fichier : GESTION DEFIBRAGE
Folio : 28/74

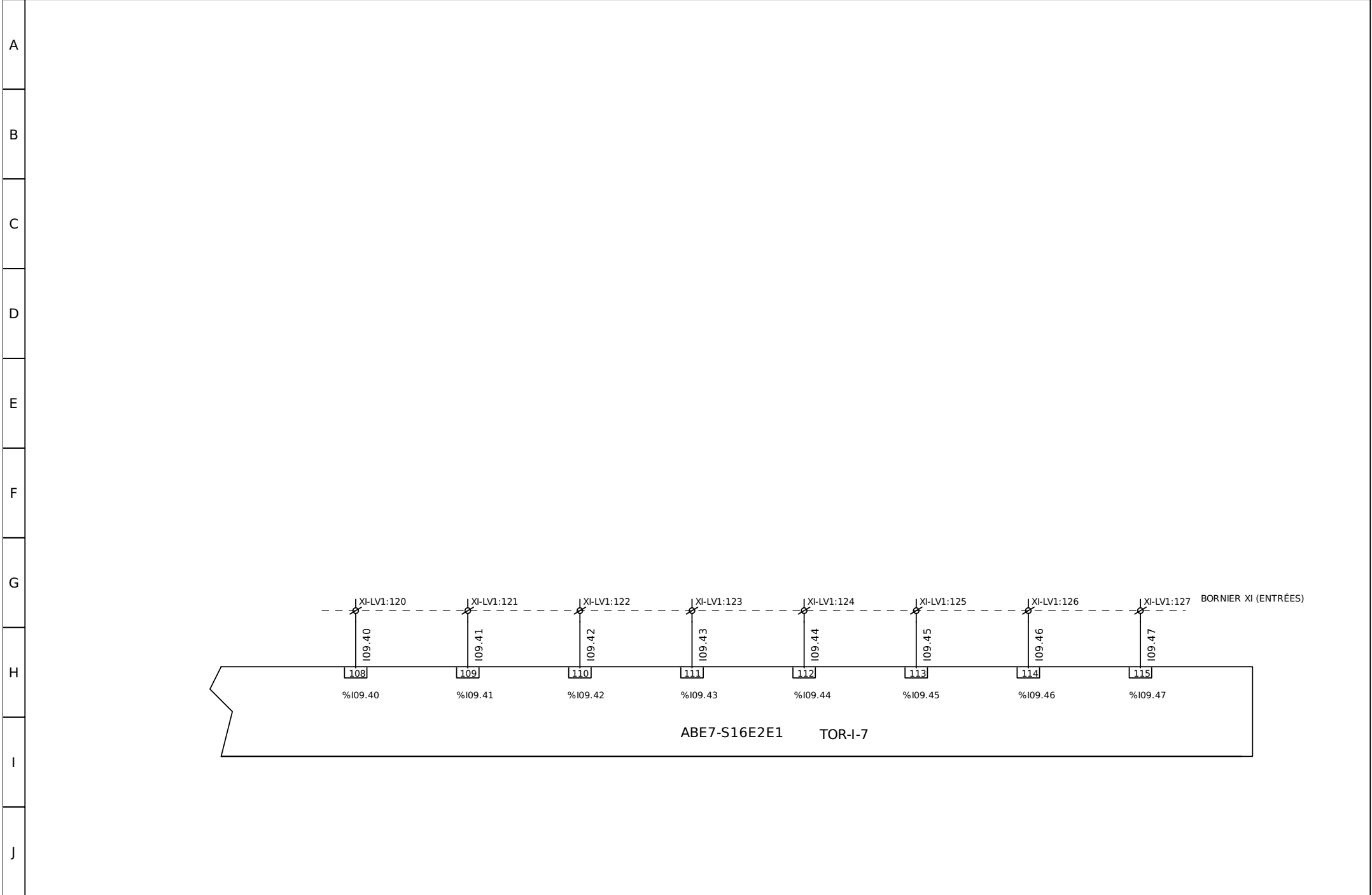


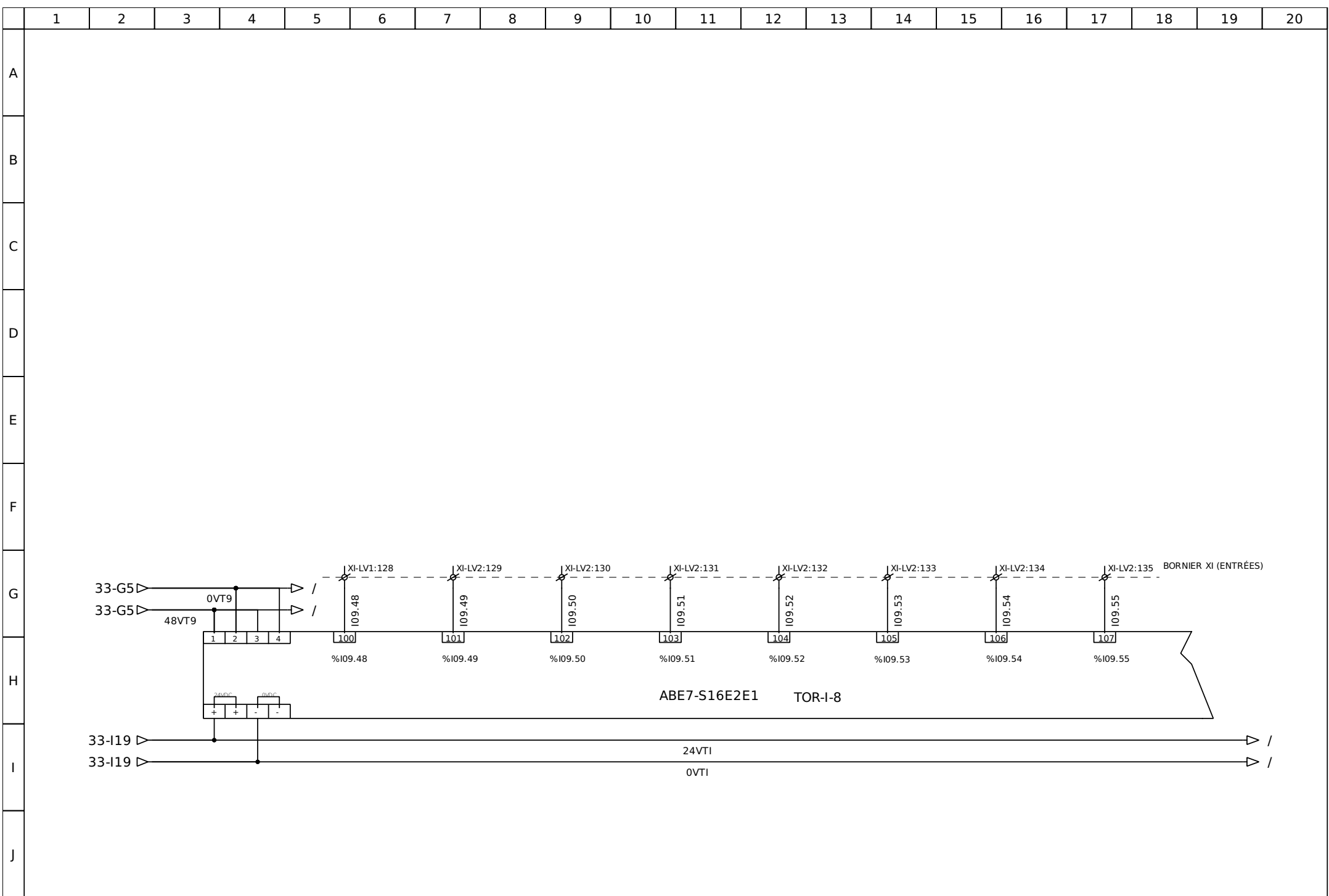


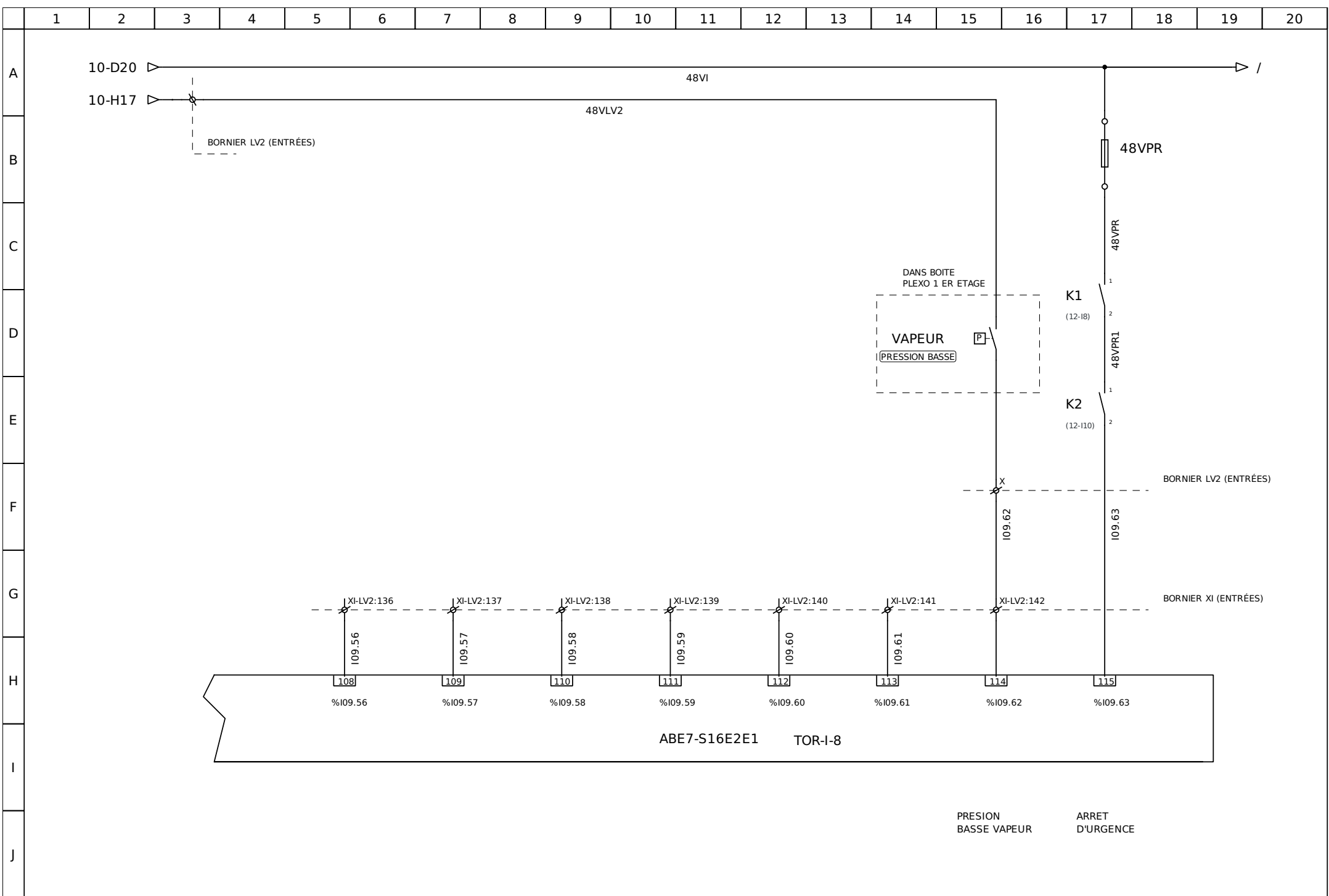












1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

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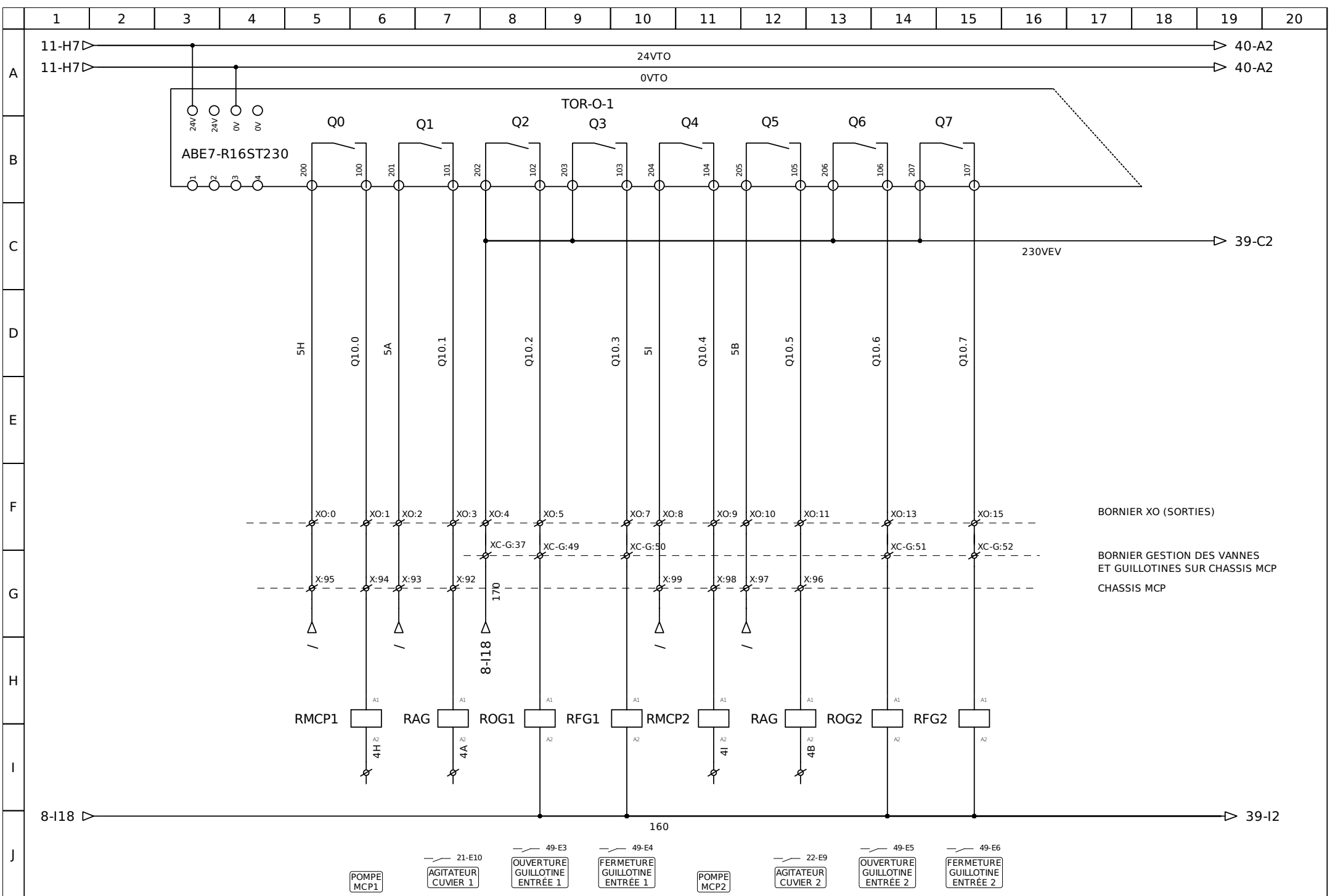
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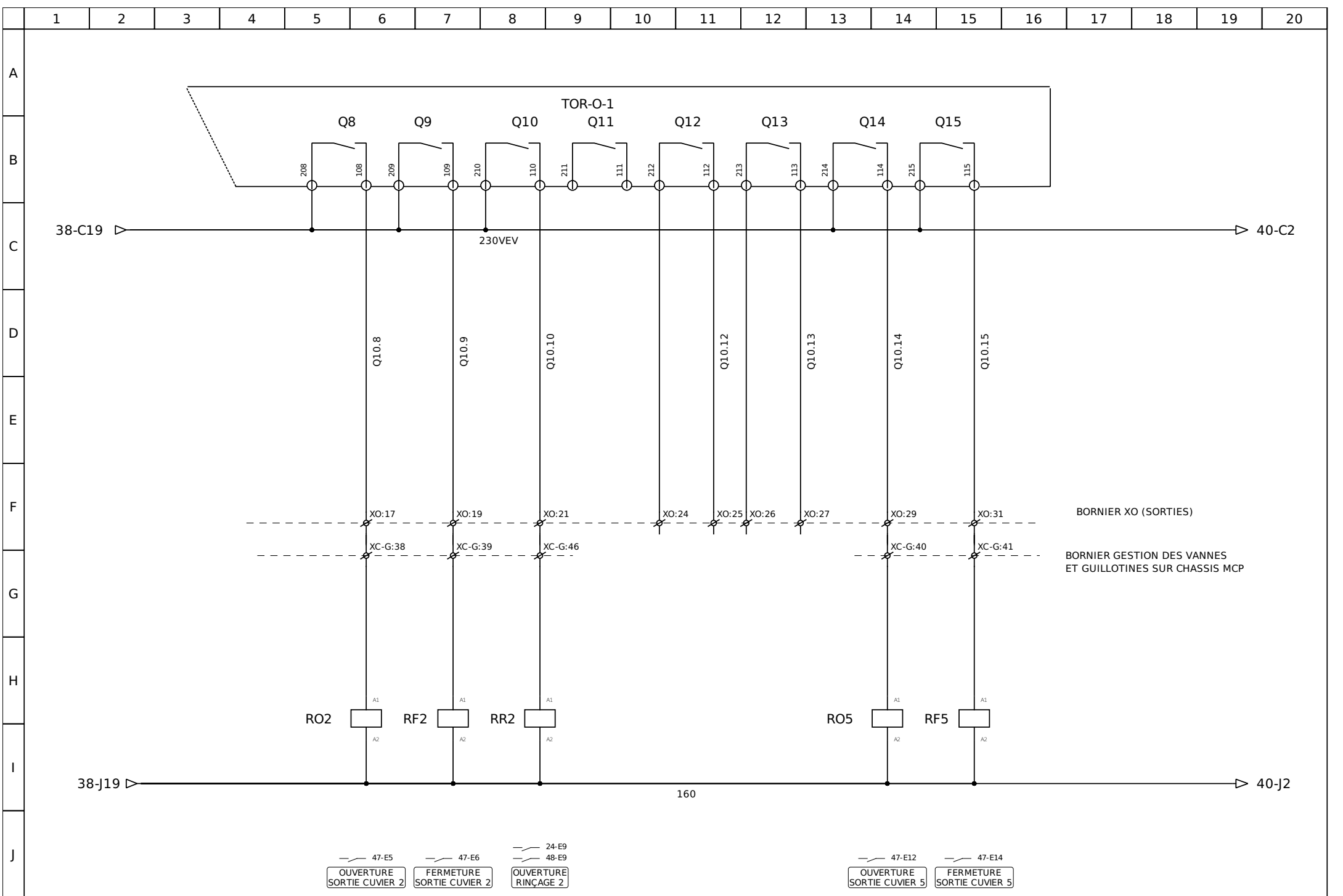
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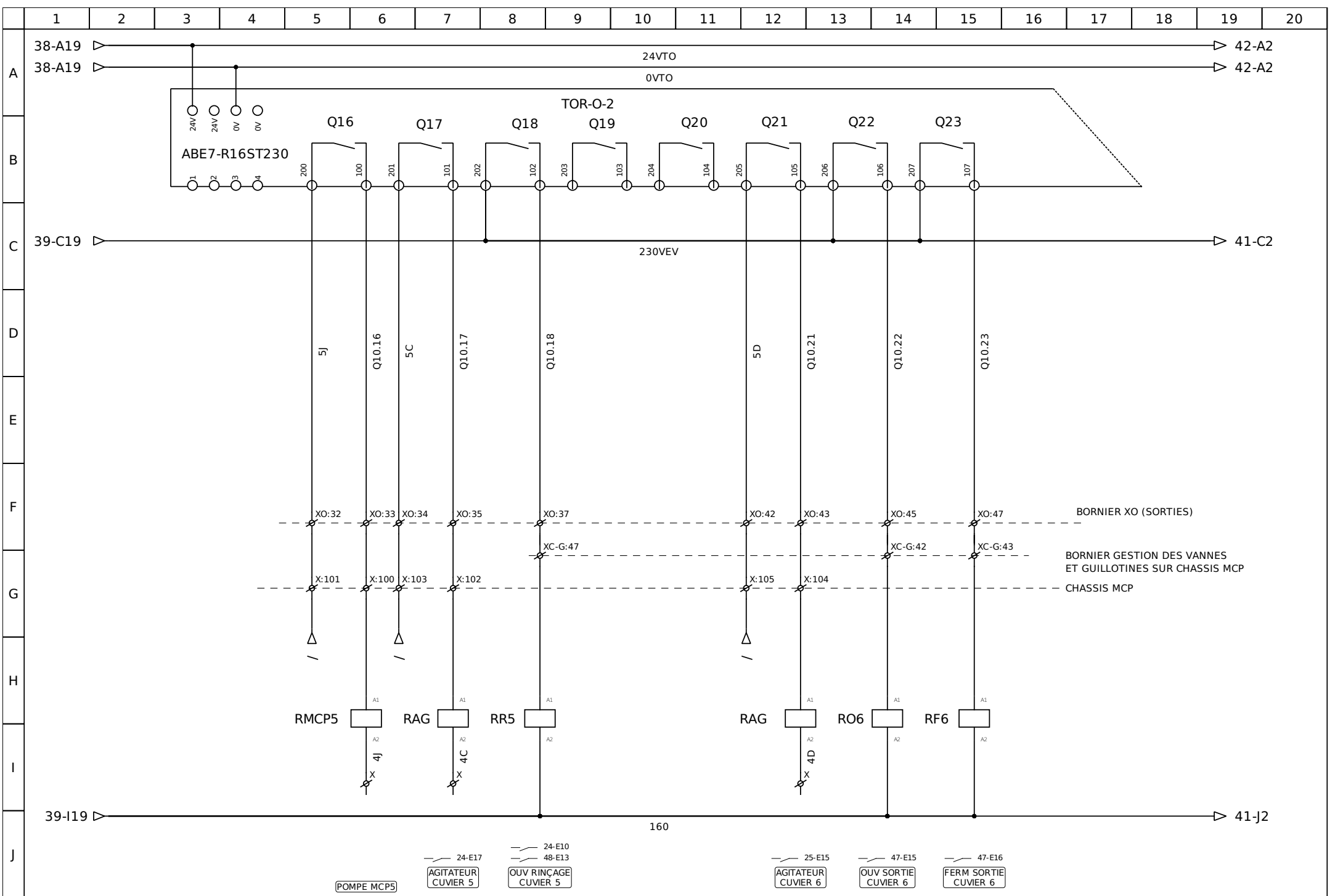
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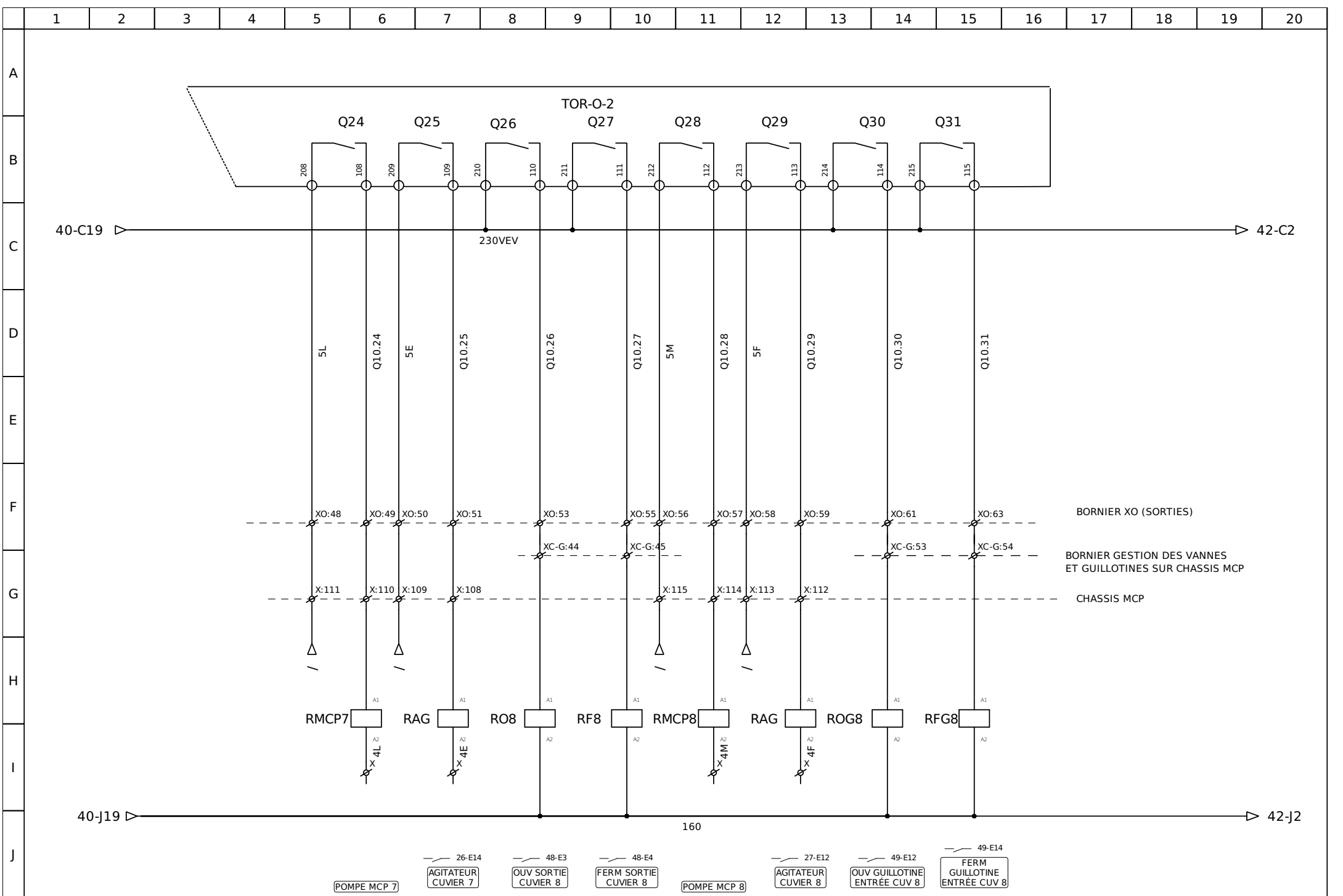
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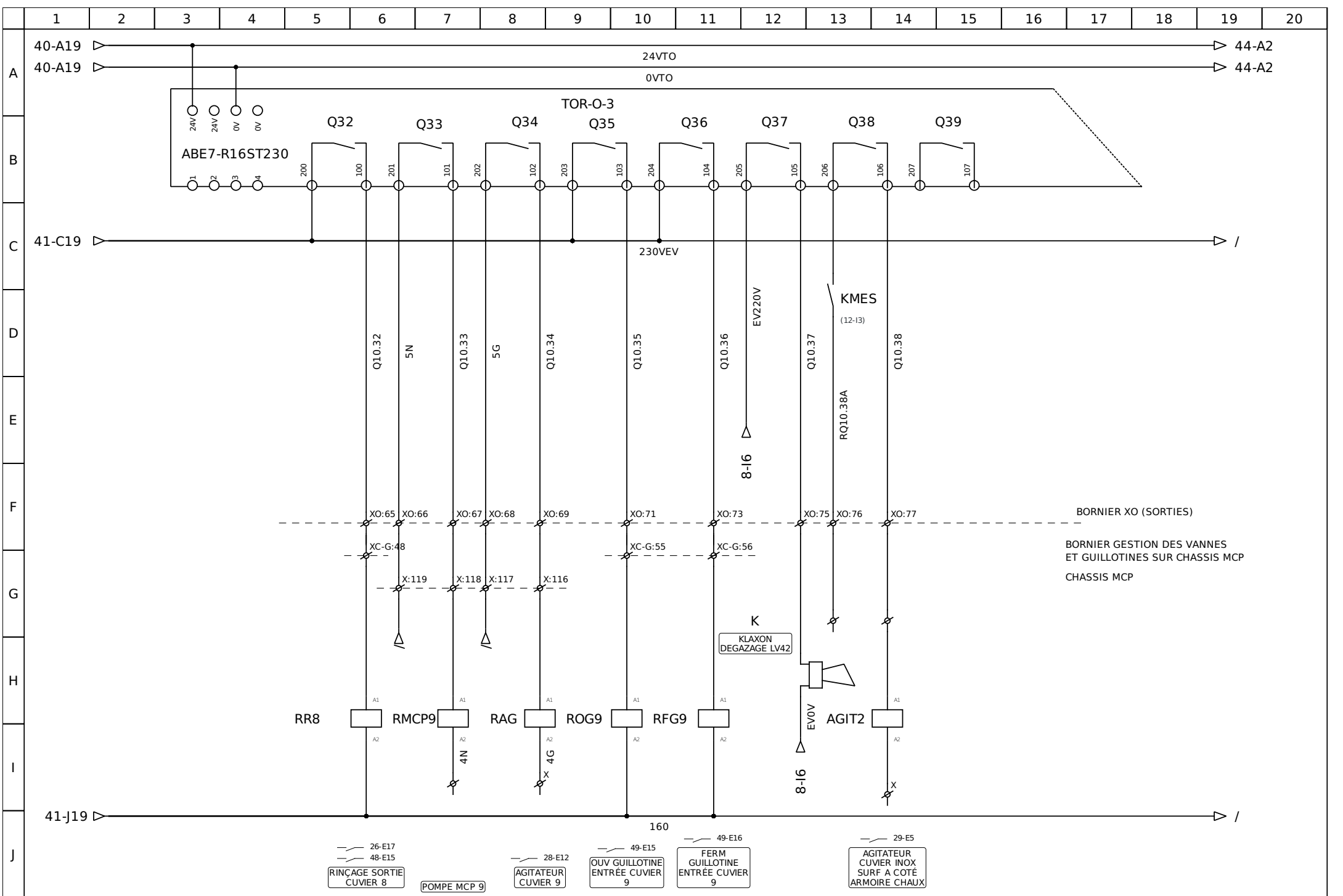
RESERVE

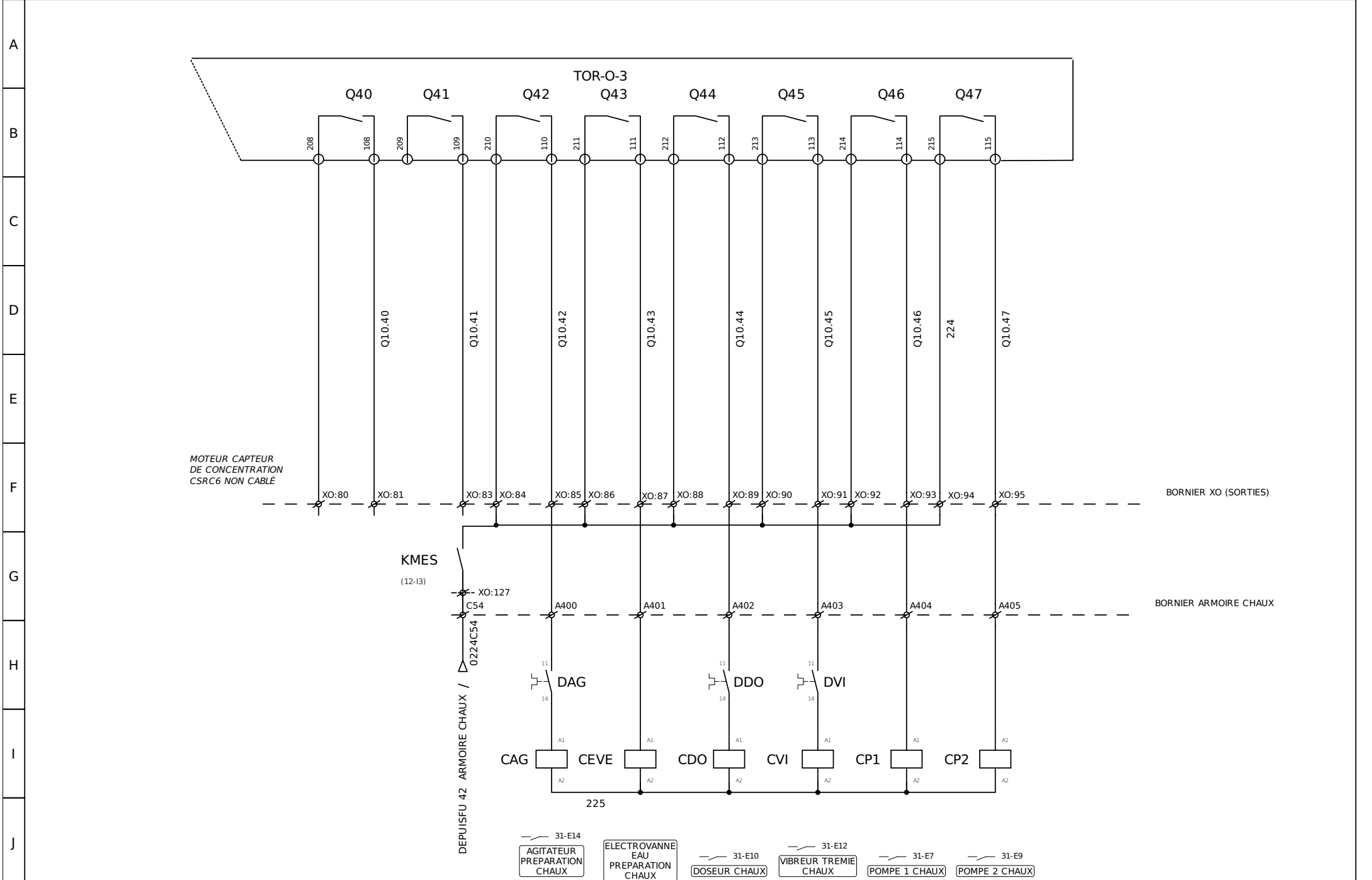


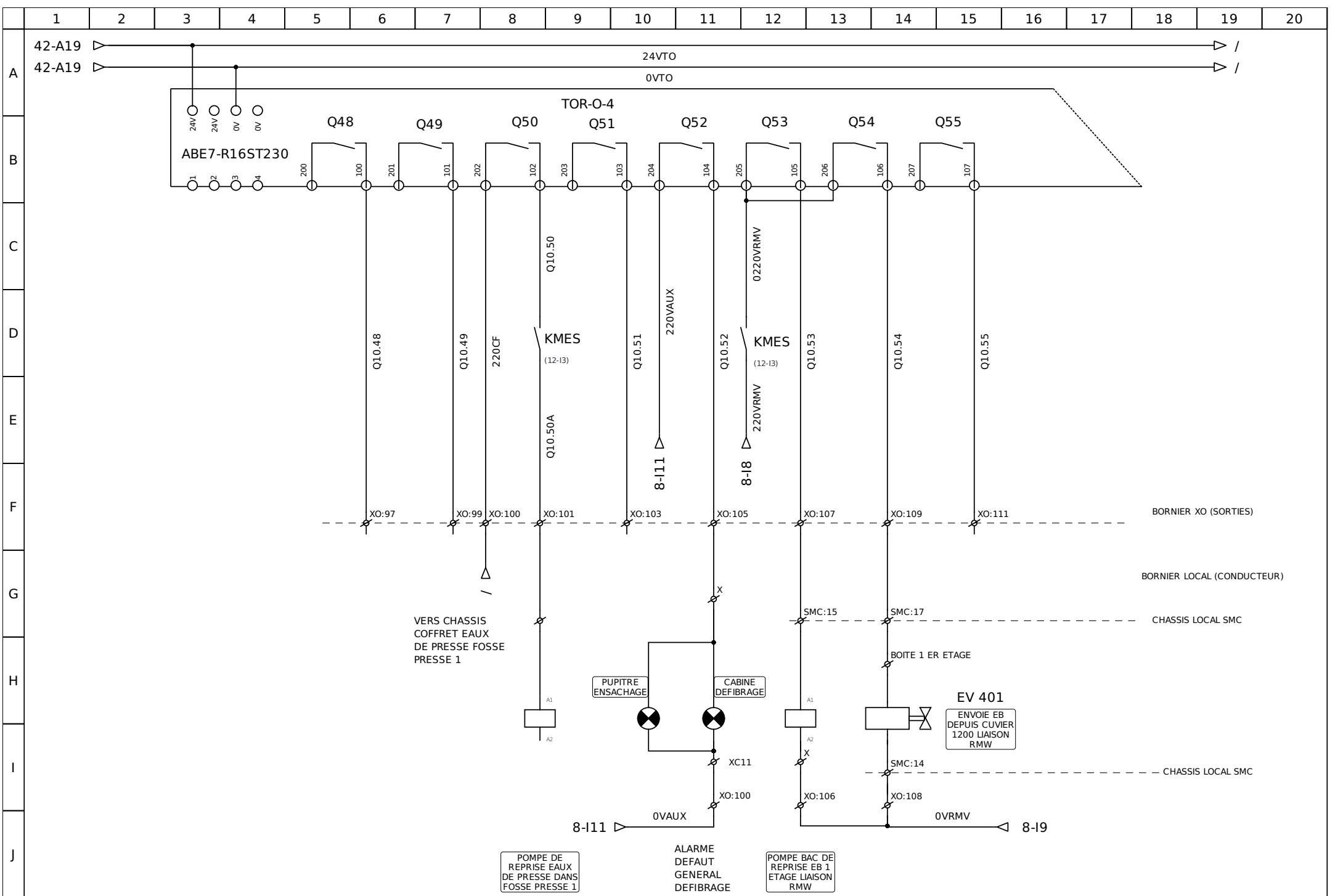


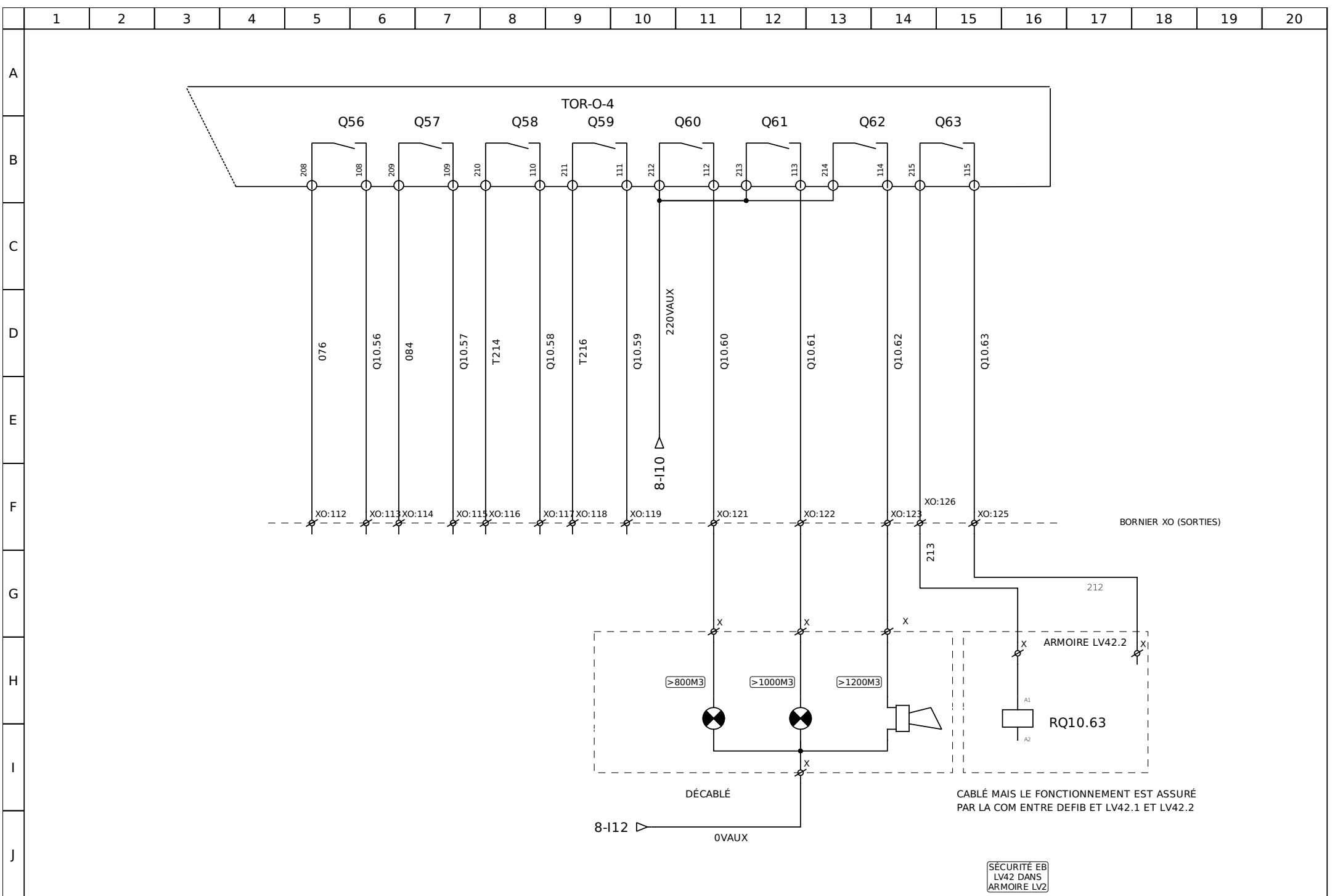












SECURITE EB
 LV42 DANS
 ARMOIRE LV2

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FOLIO RESERVE

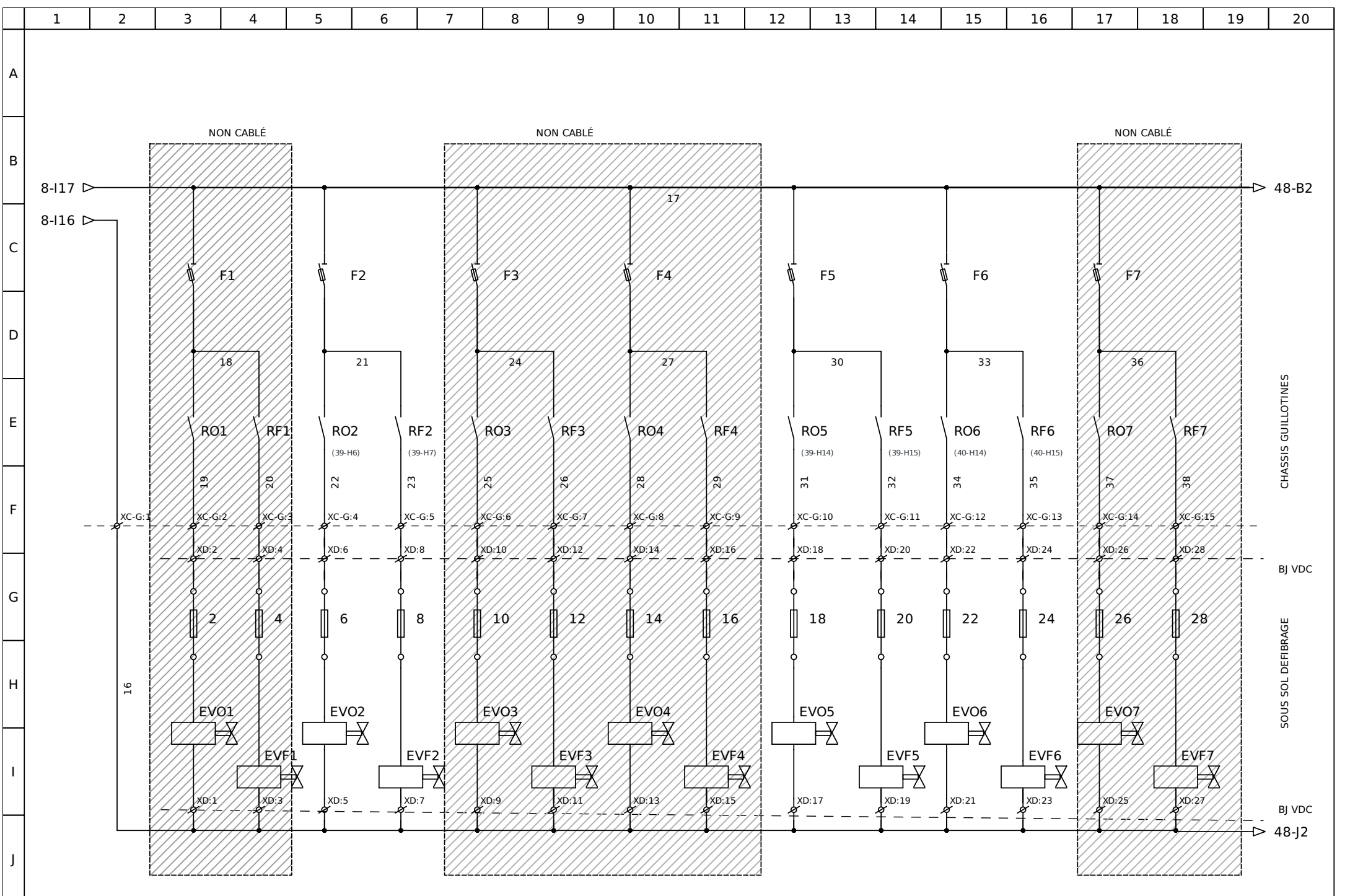
Auteur : L.T

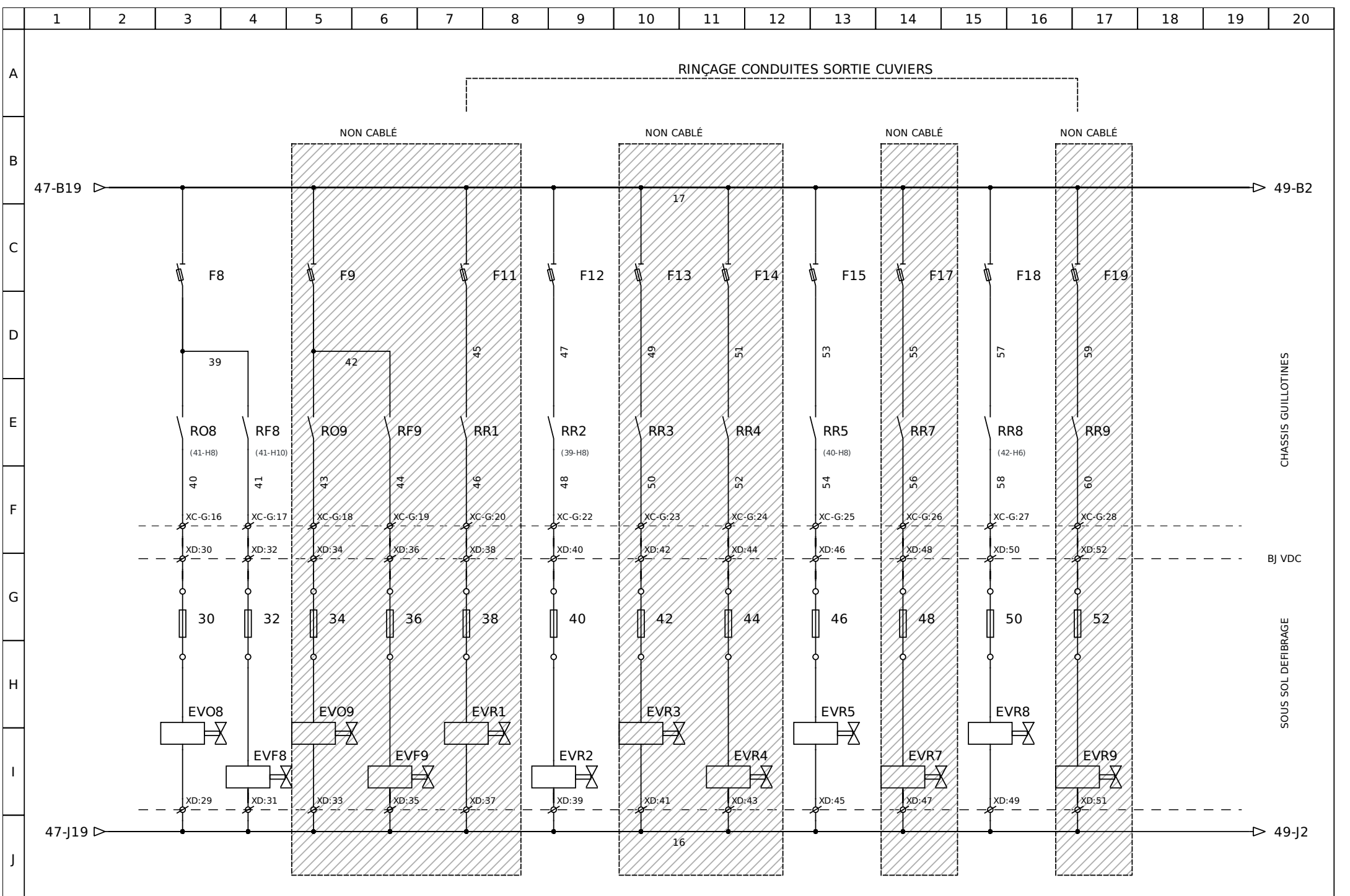
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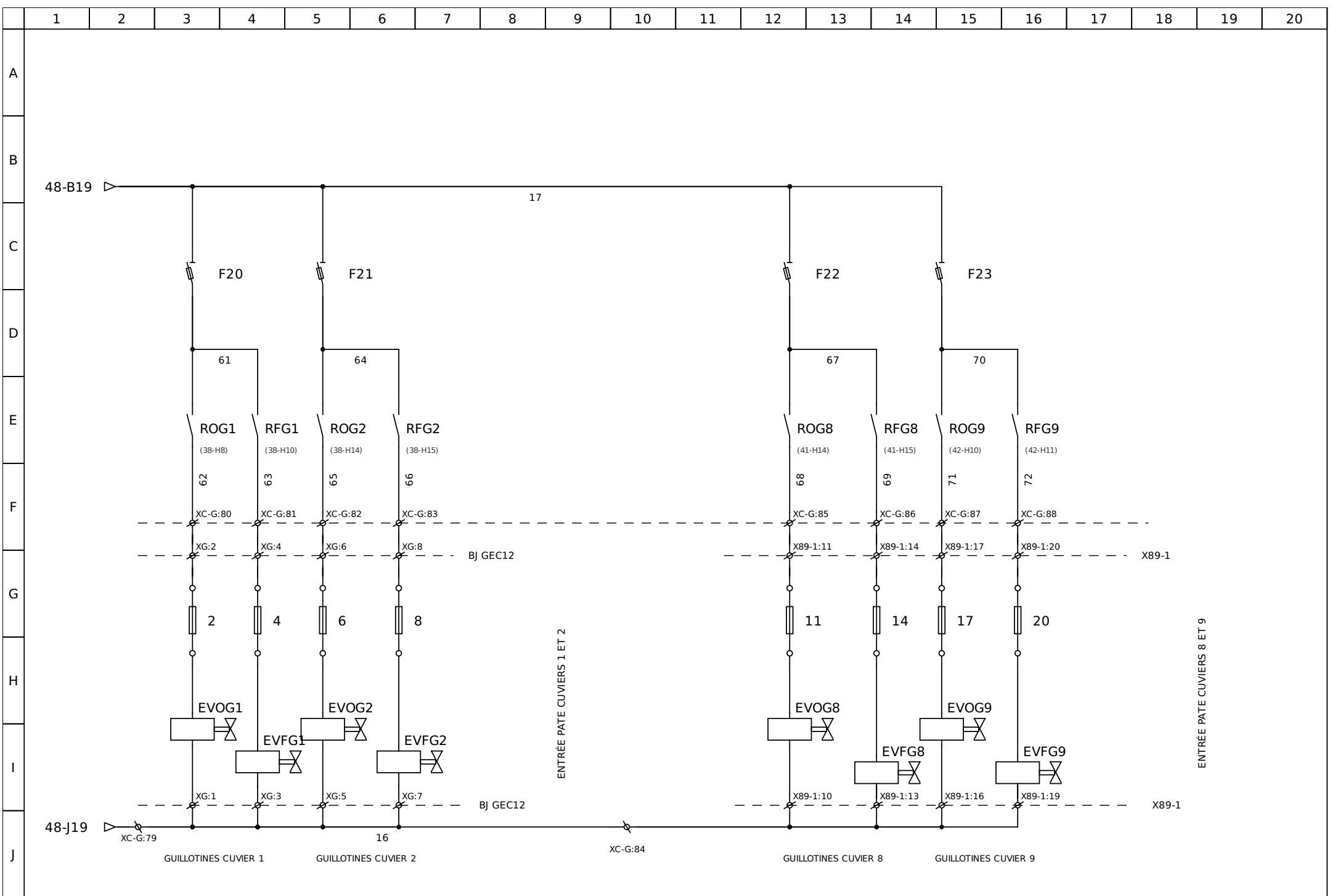
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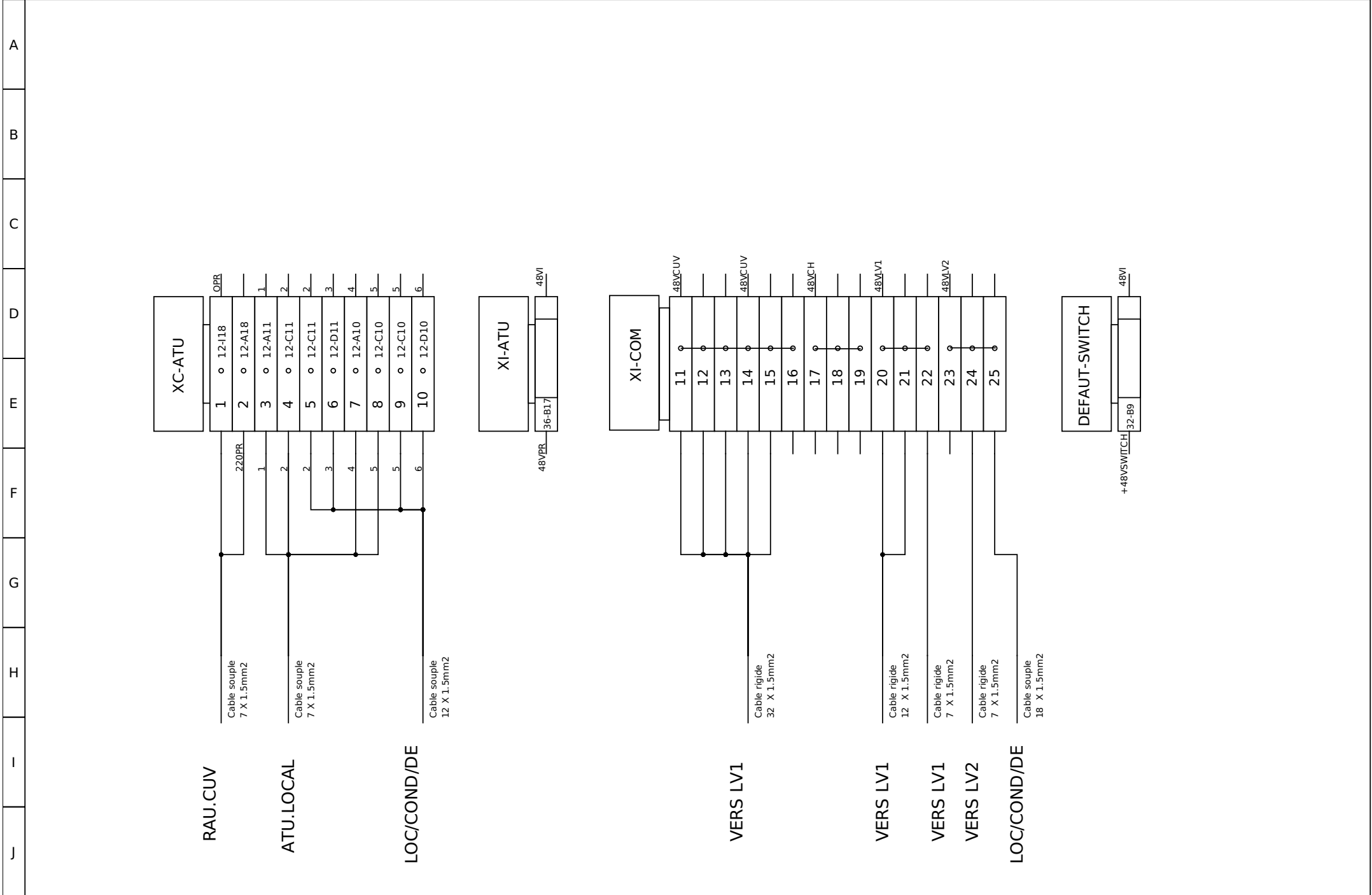
Fichier : GESTION DEFIBRAGE

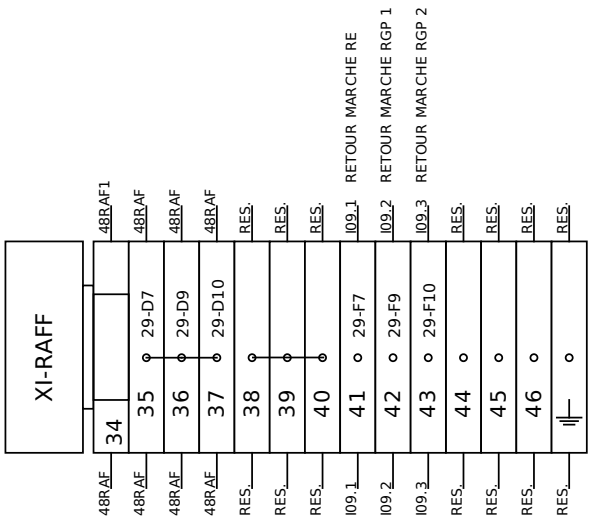
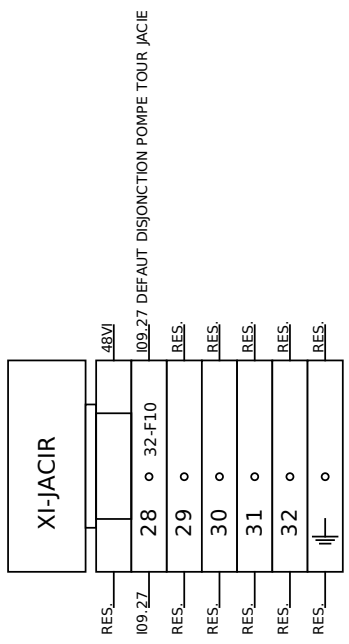
Folio : 46/74

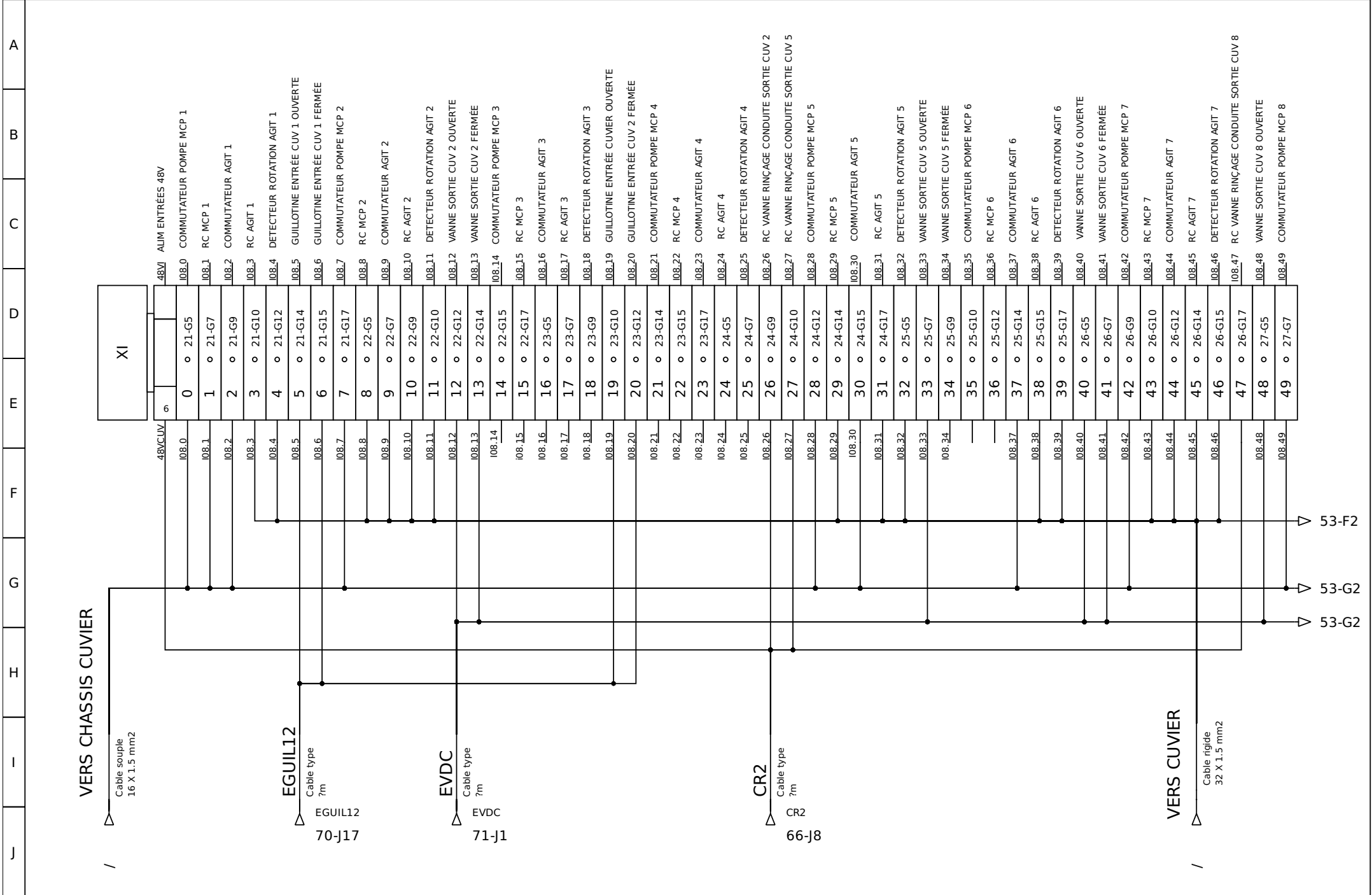


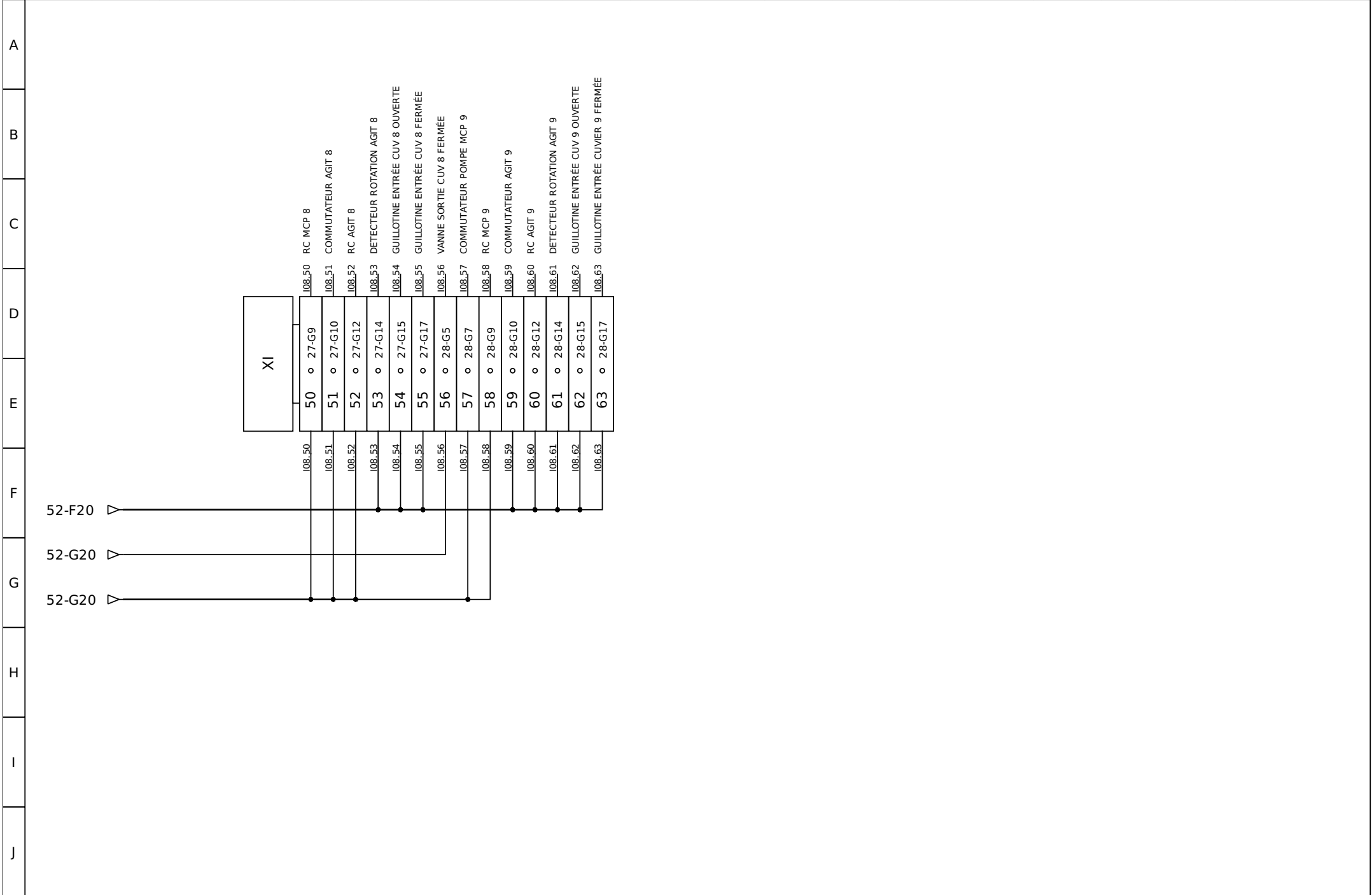


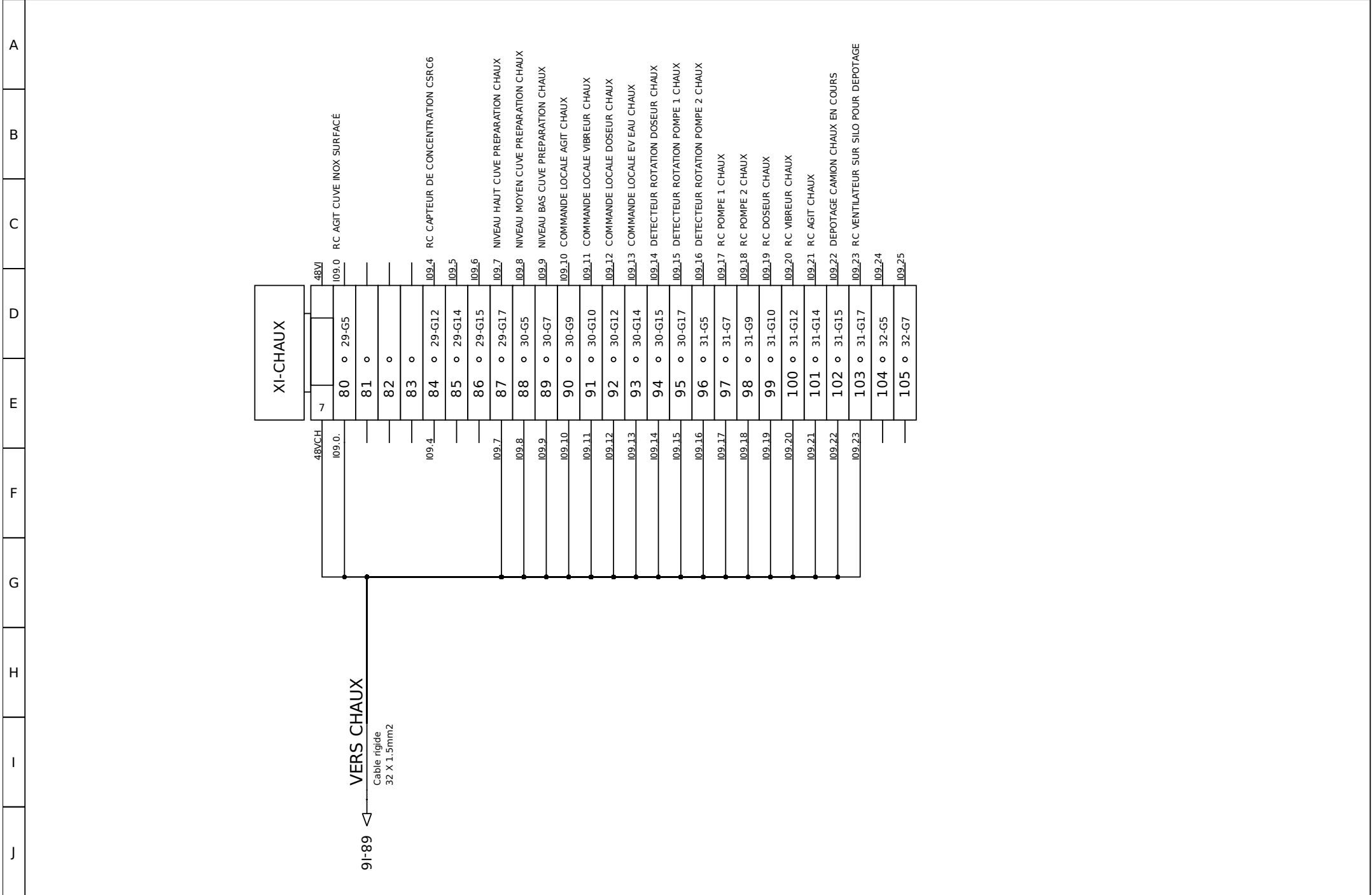


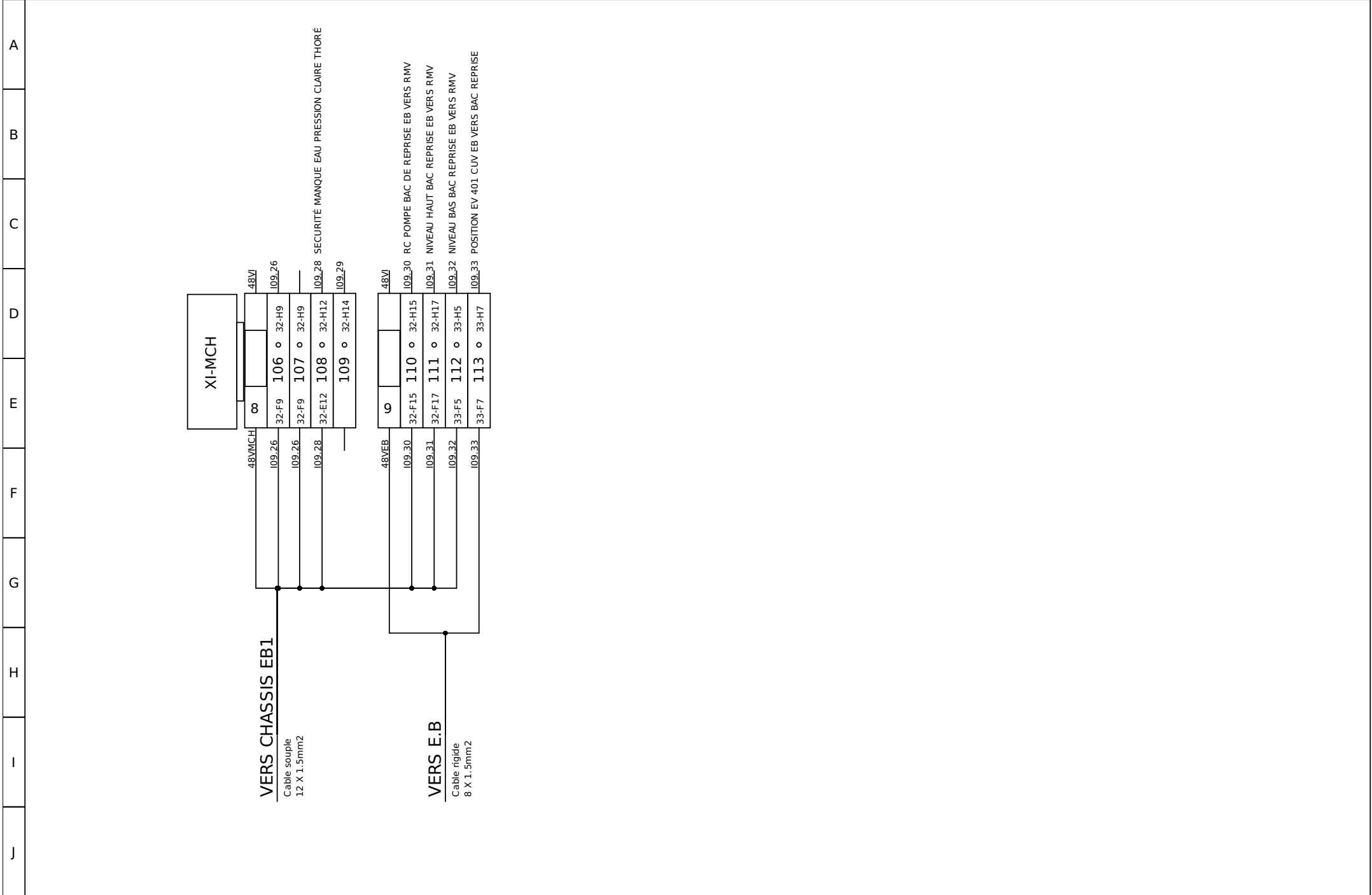


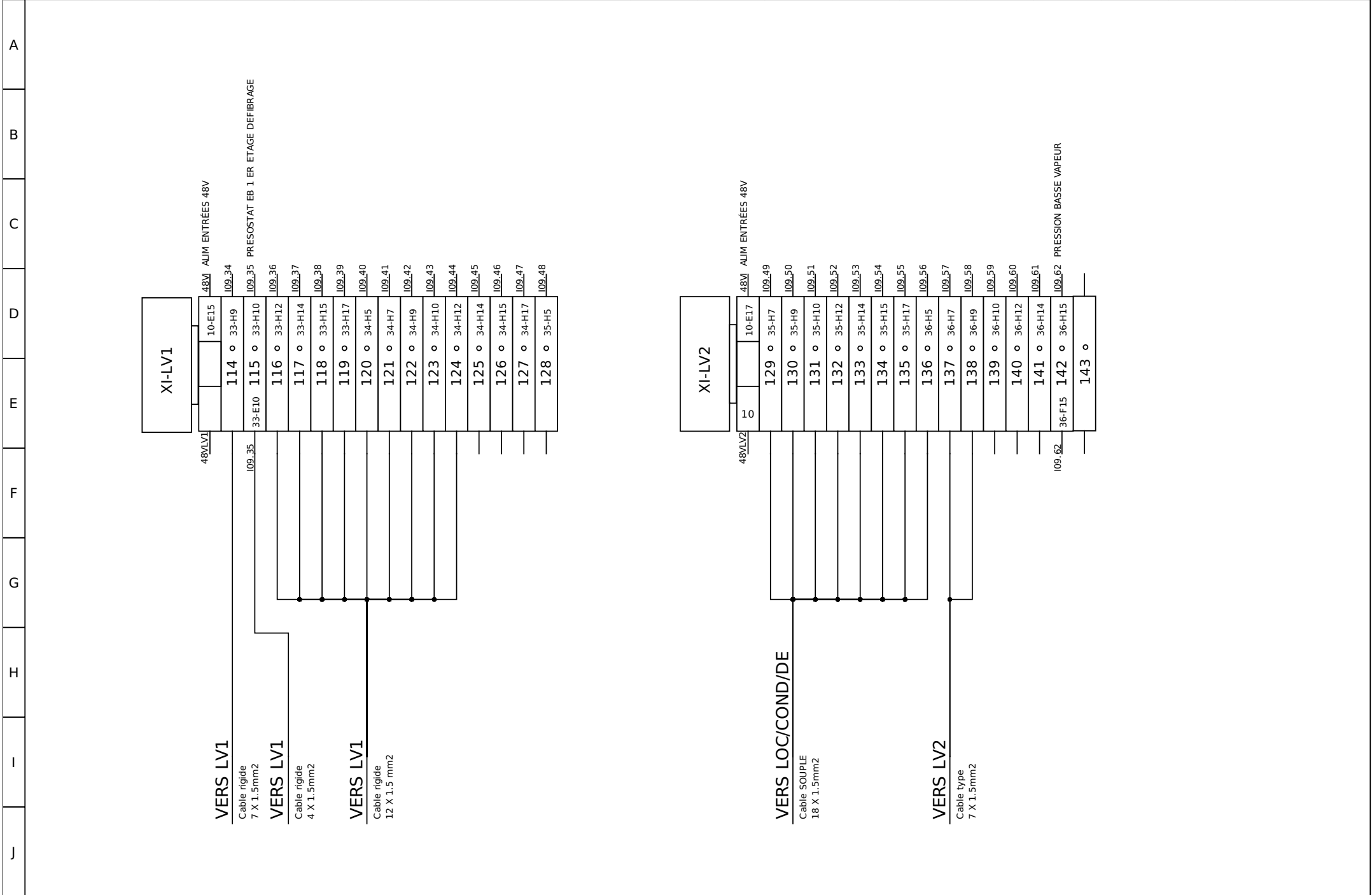




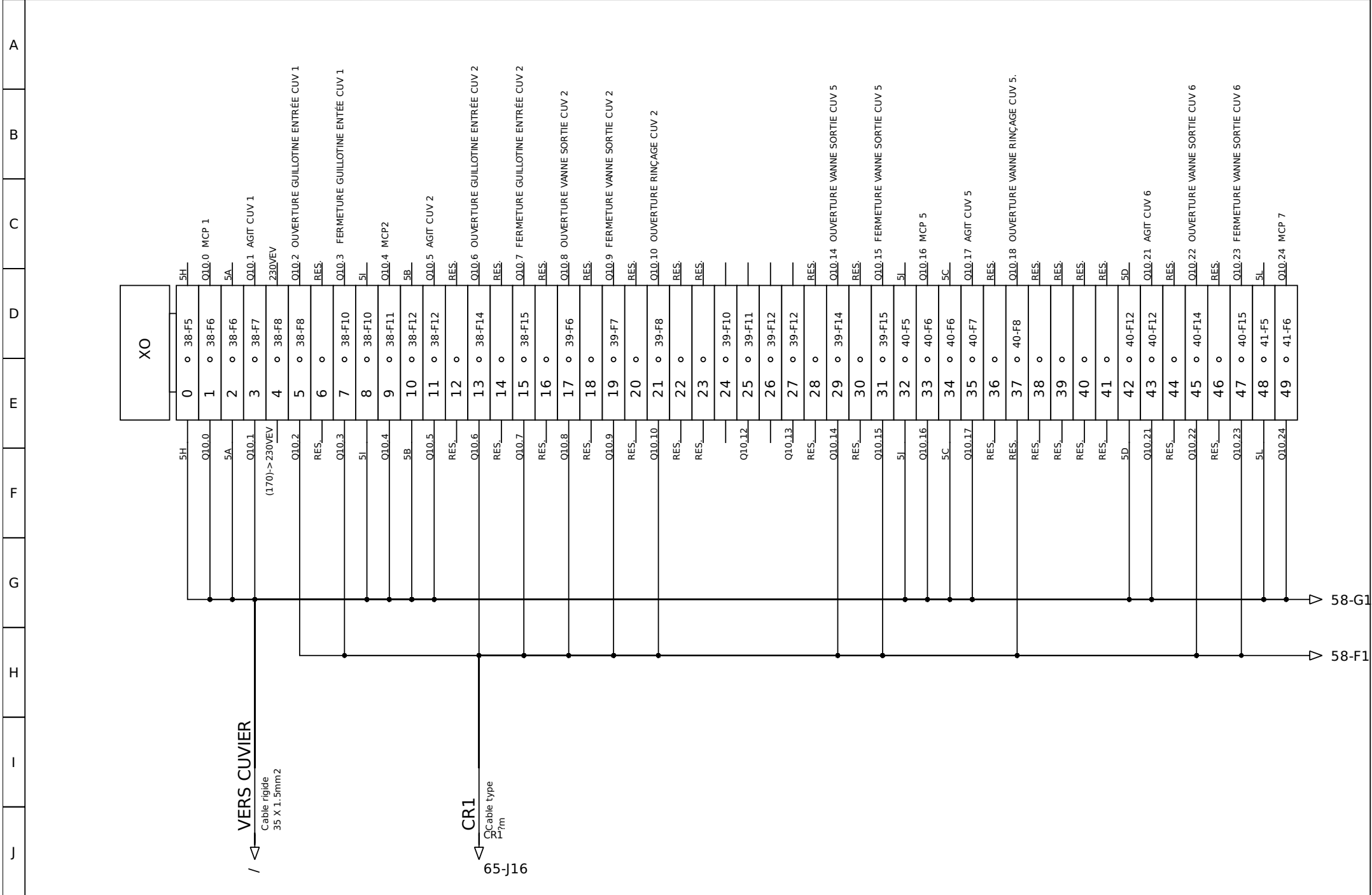


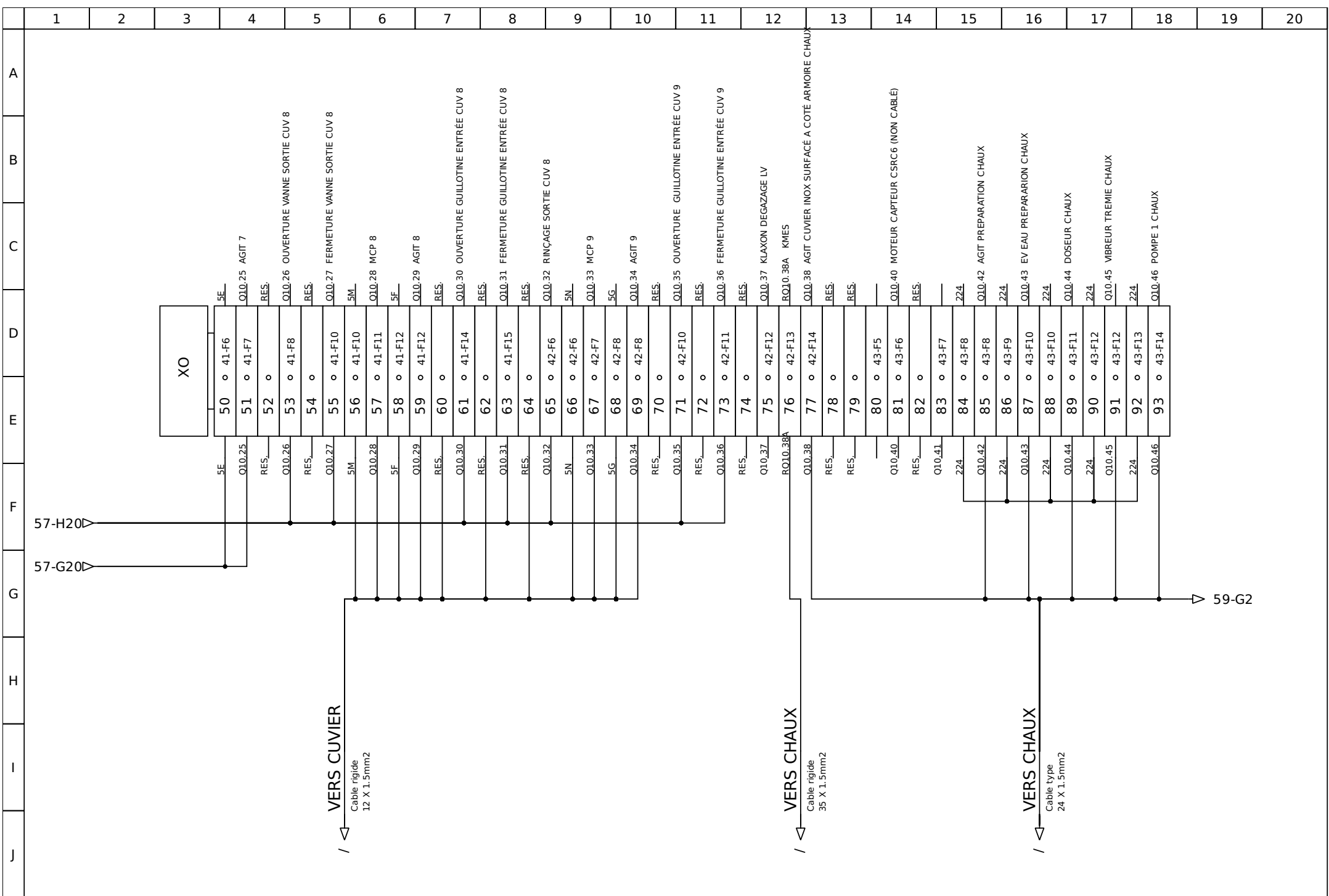


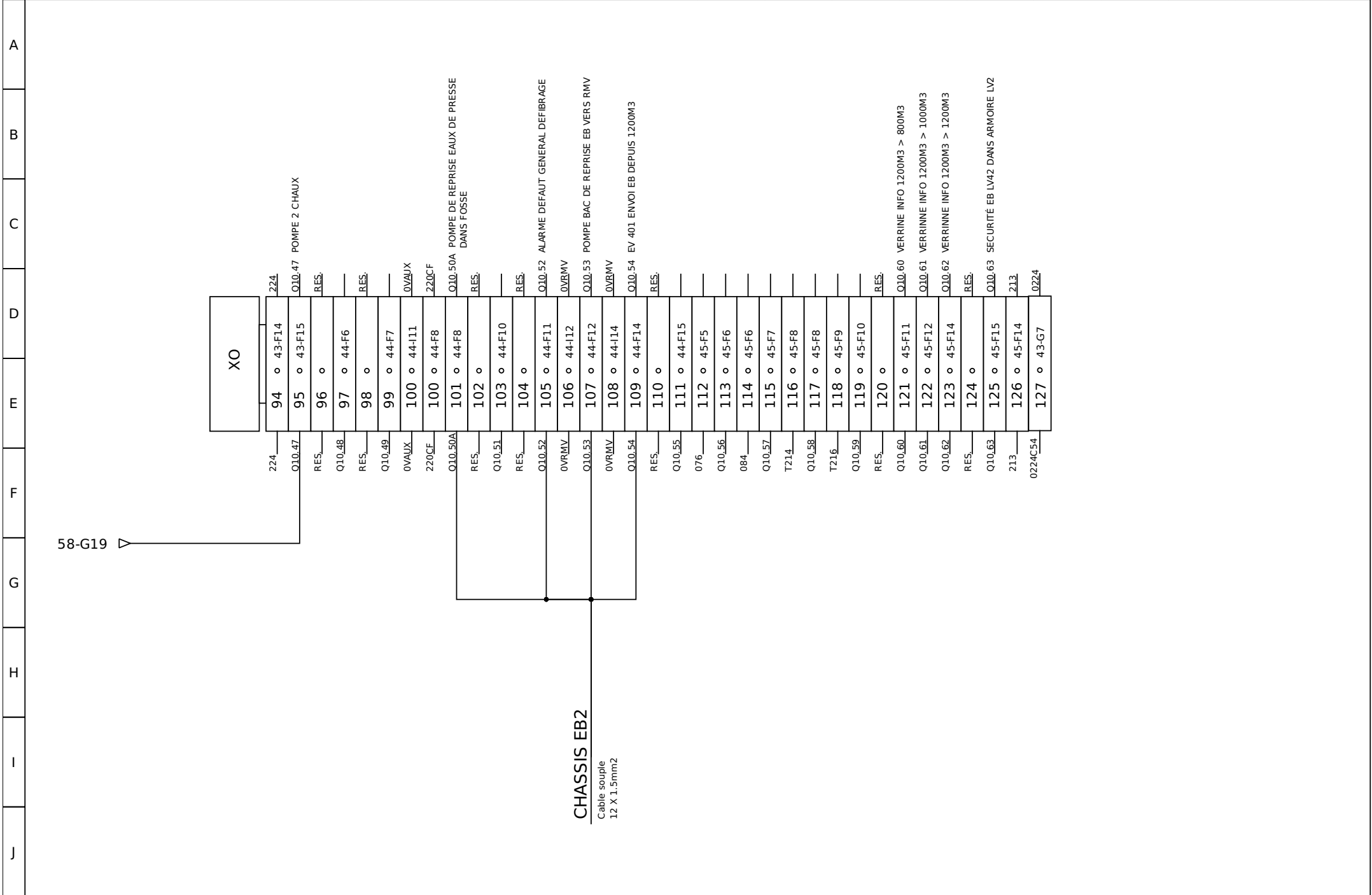


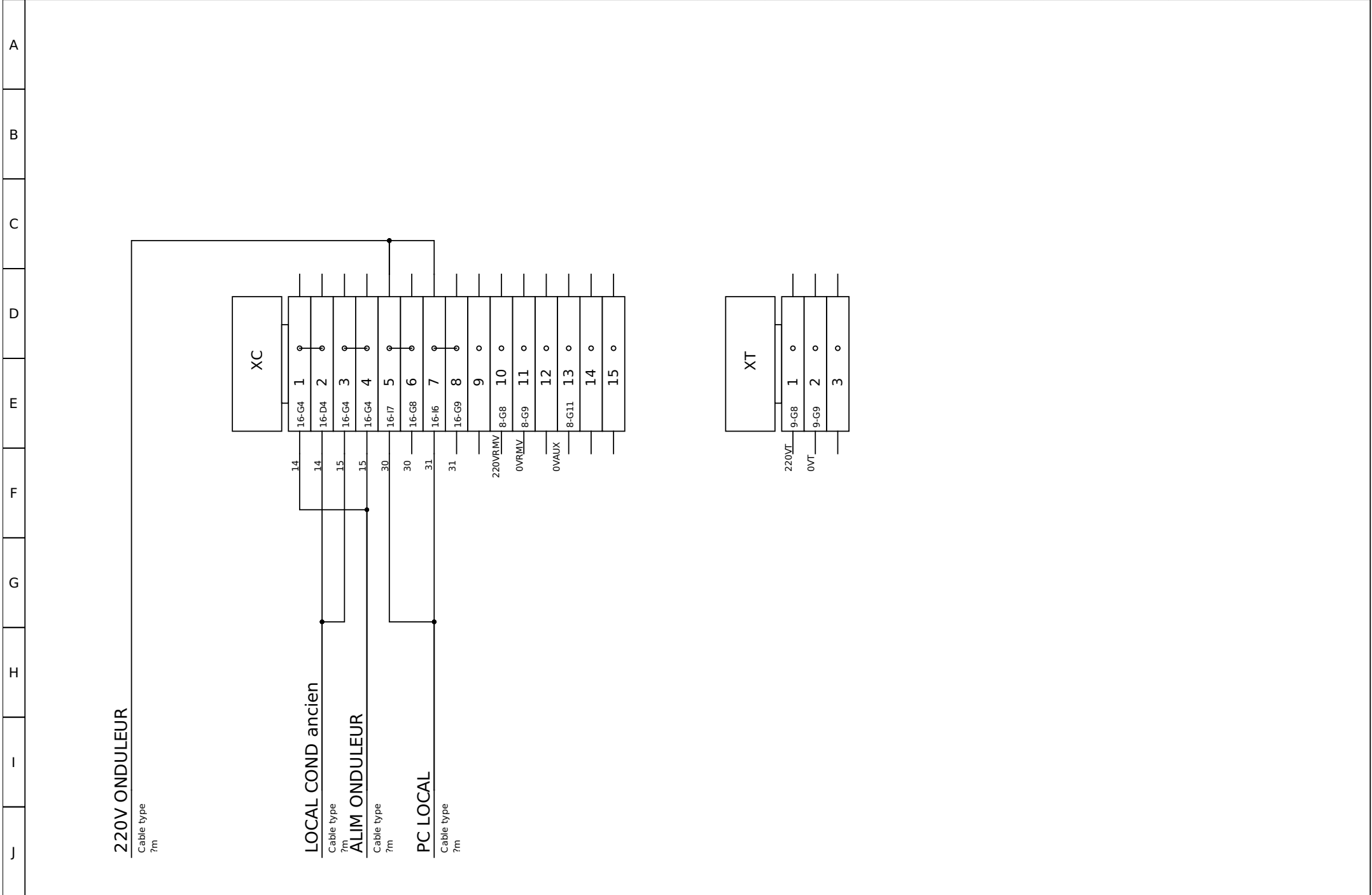


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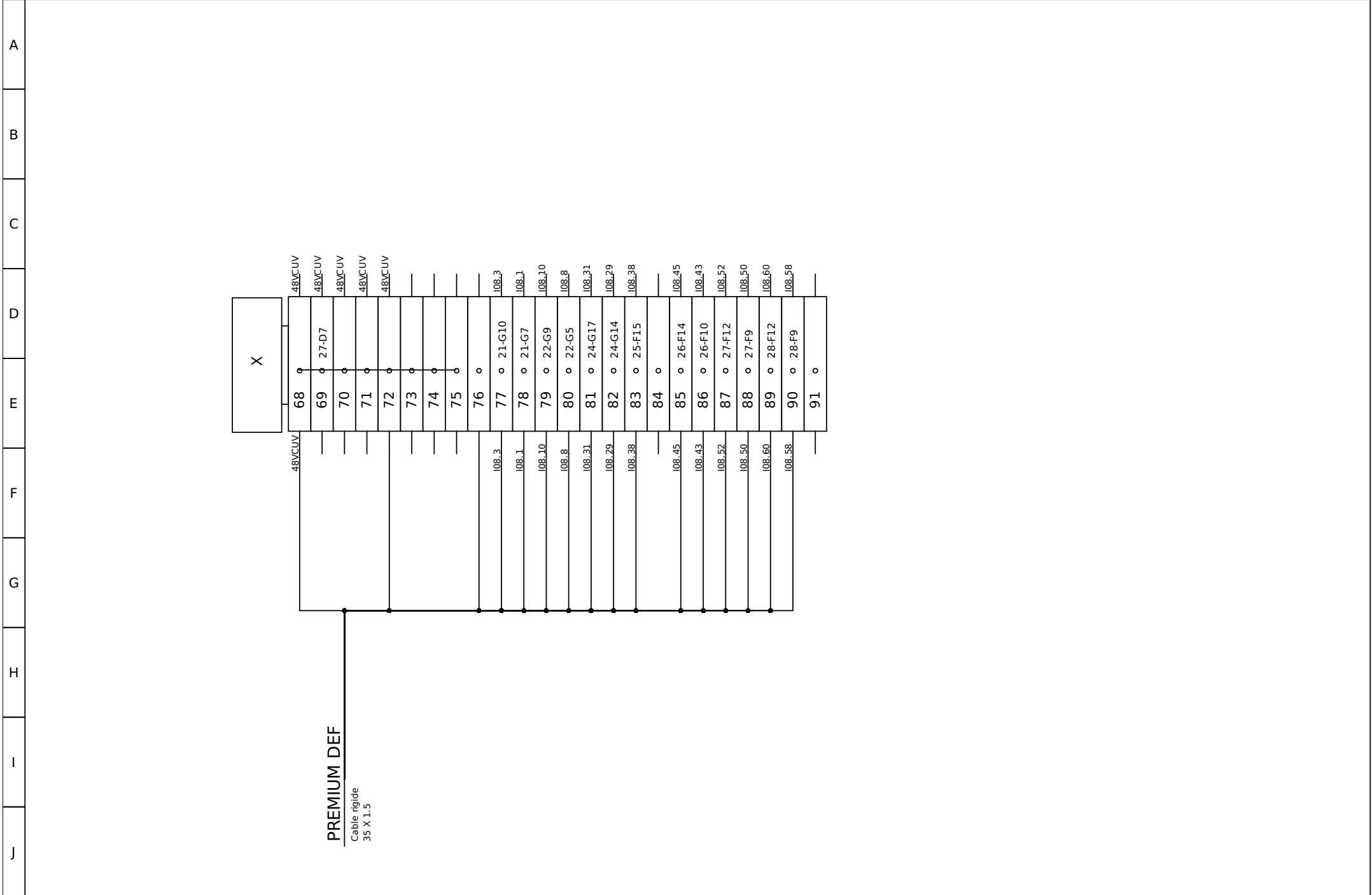
Auteur : L.T

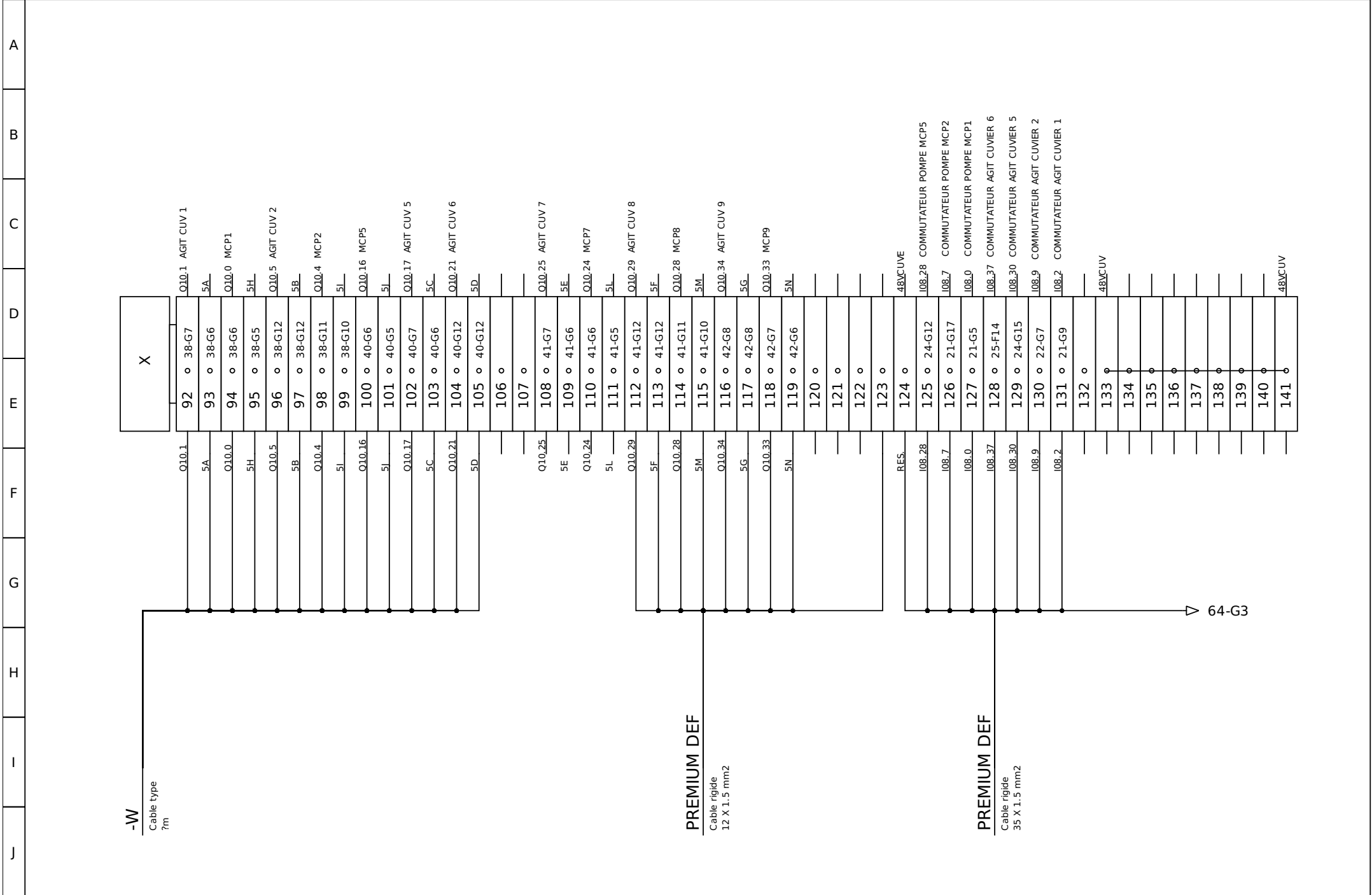
Date : 25/10/2017

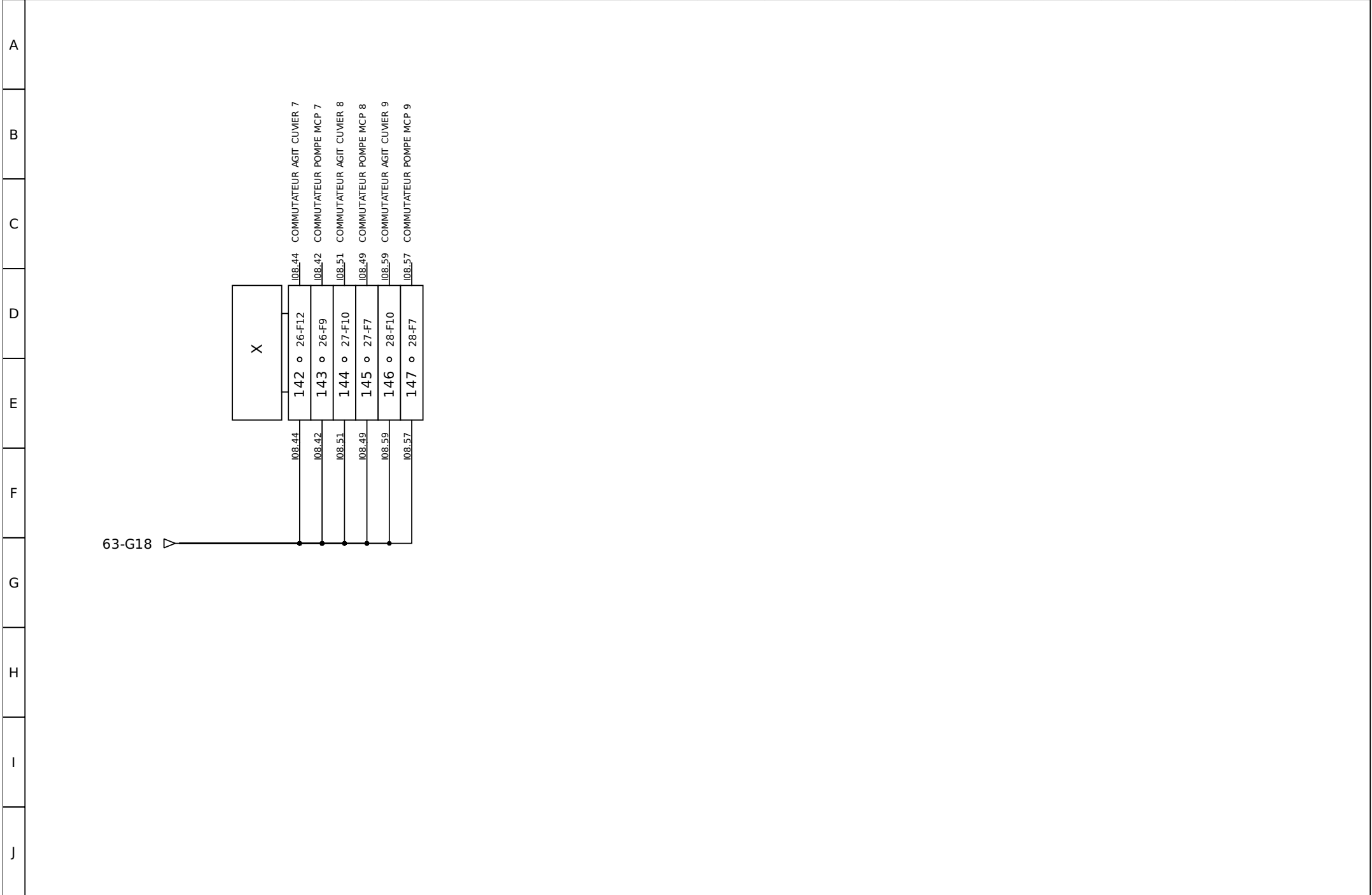
RESERVE

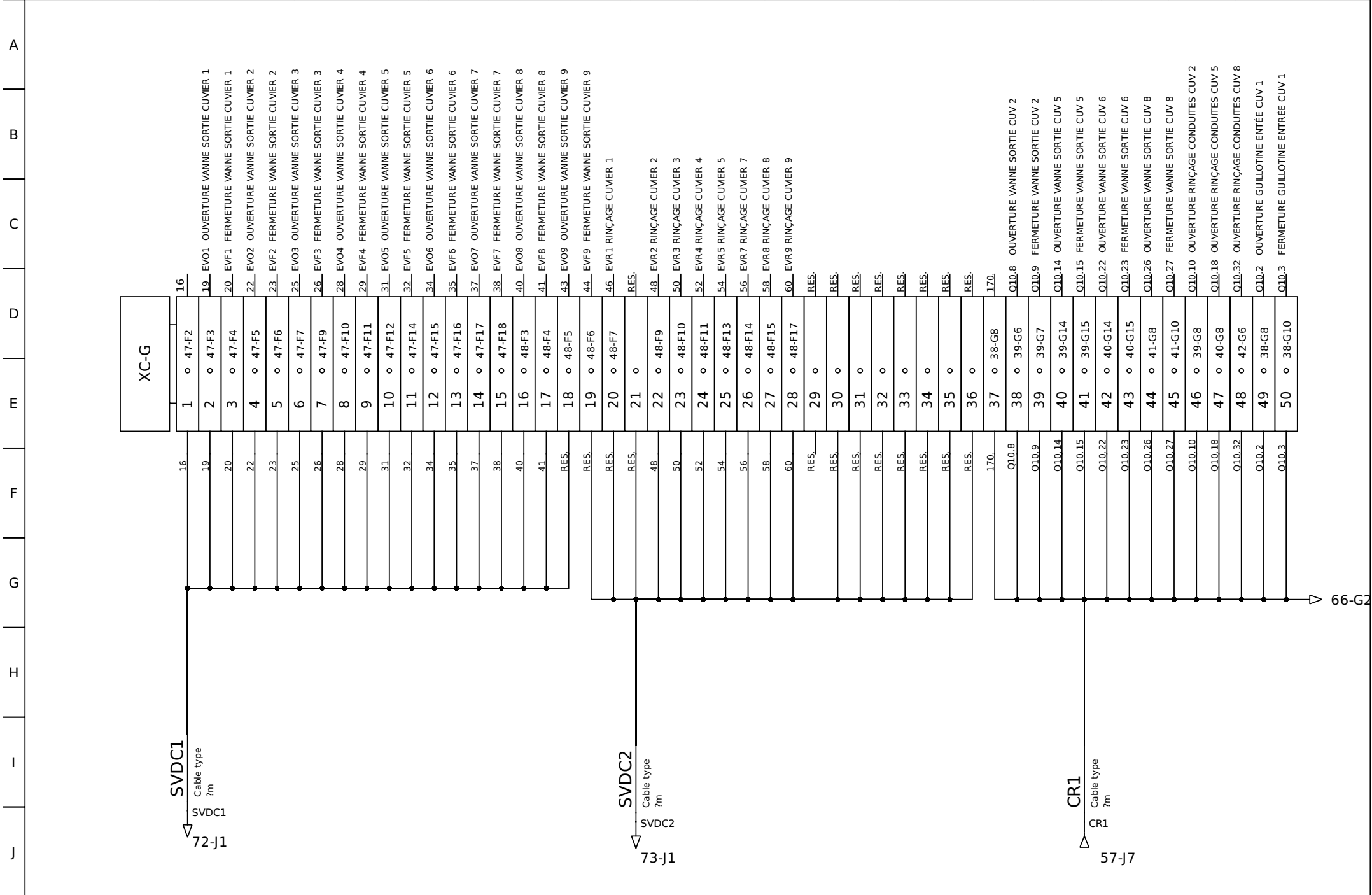
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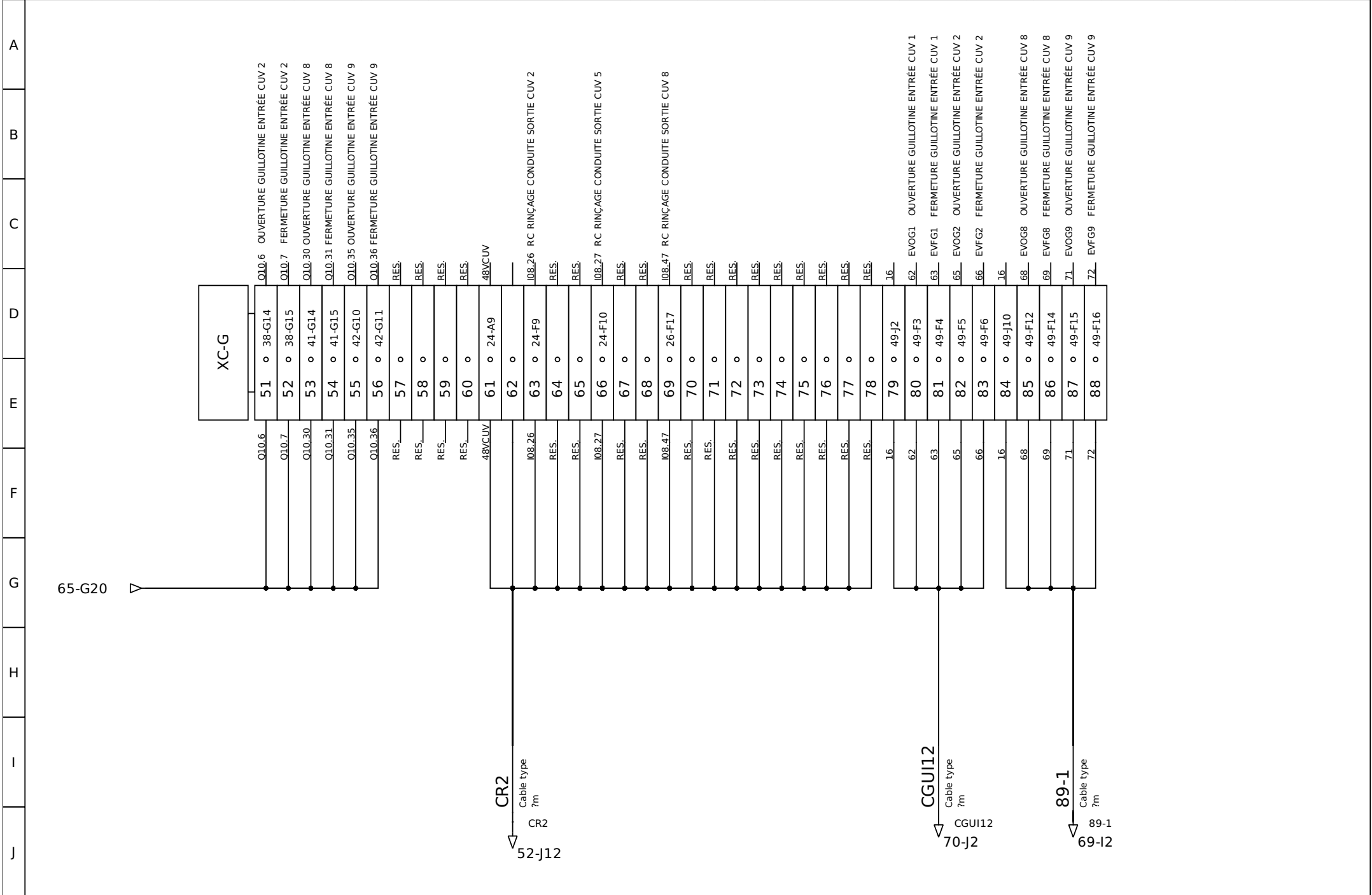
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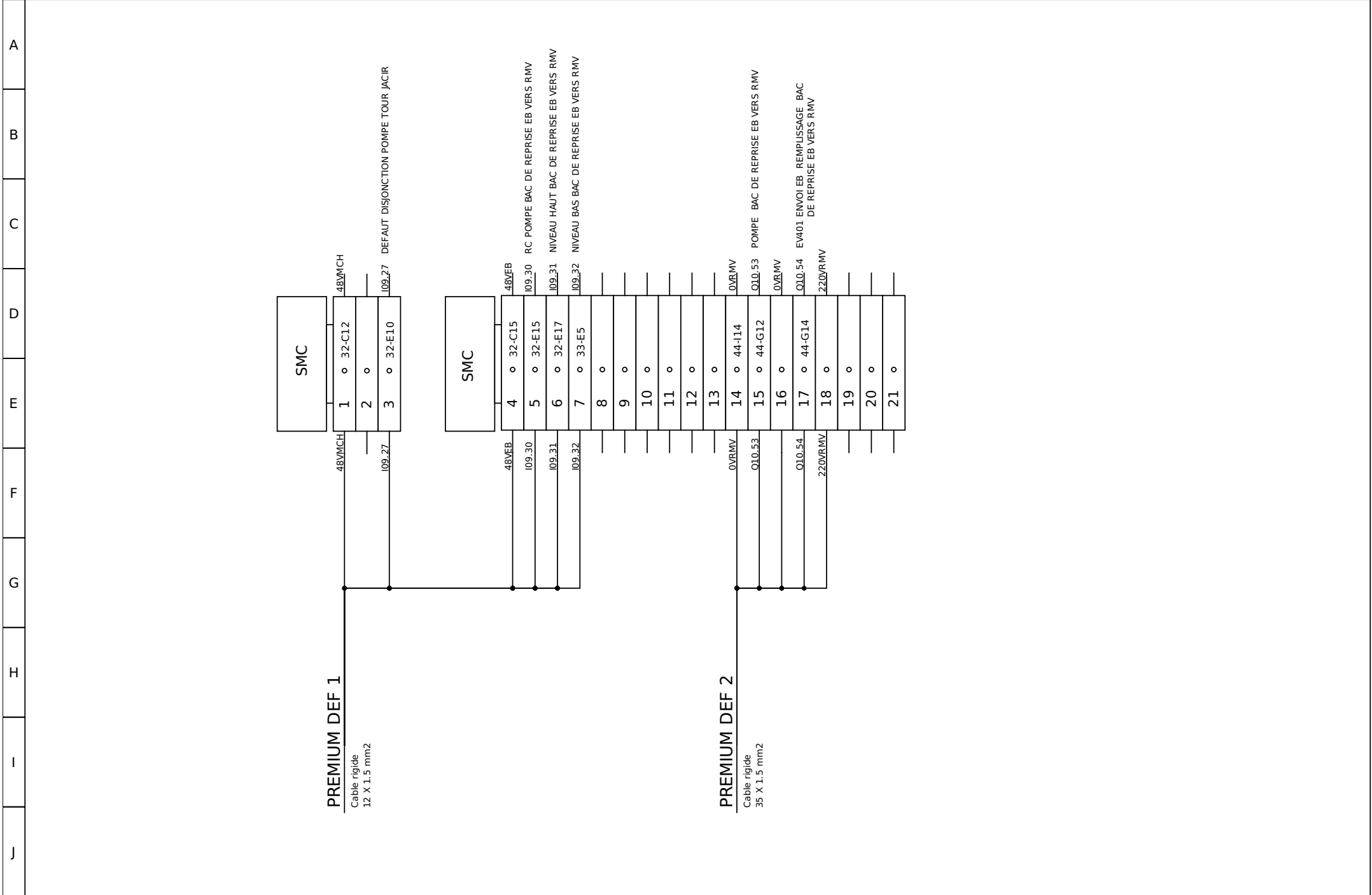


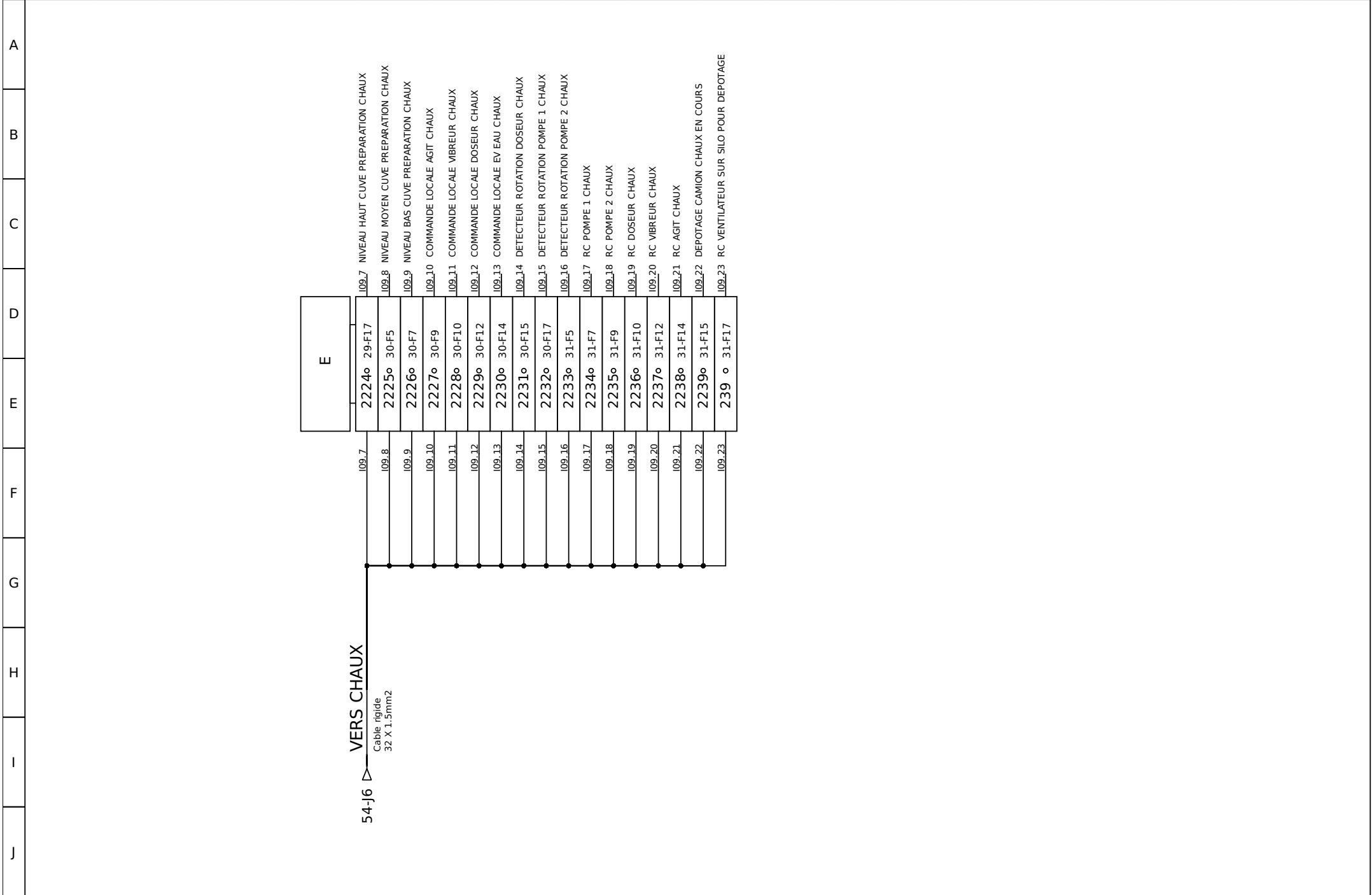


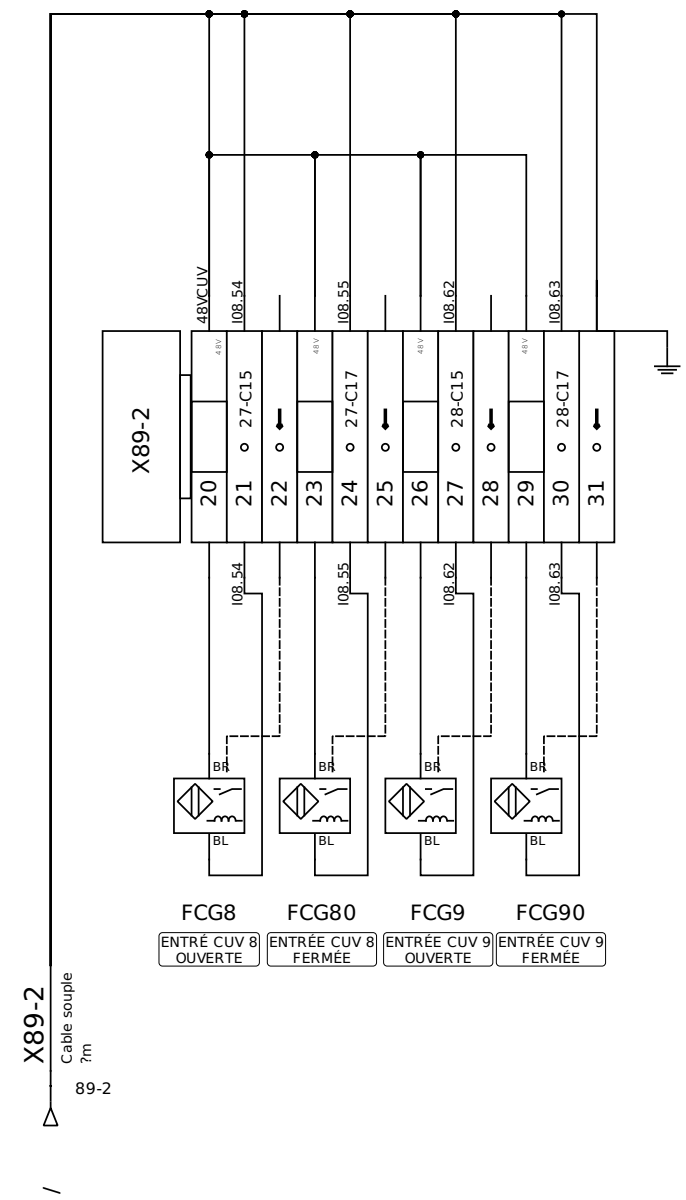
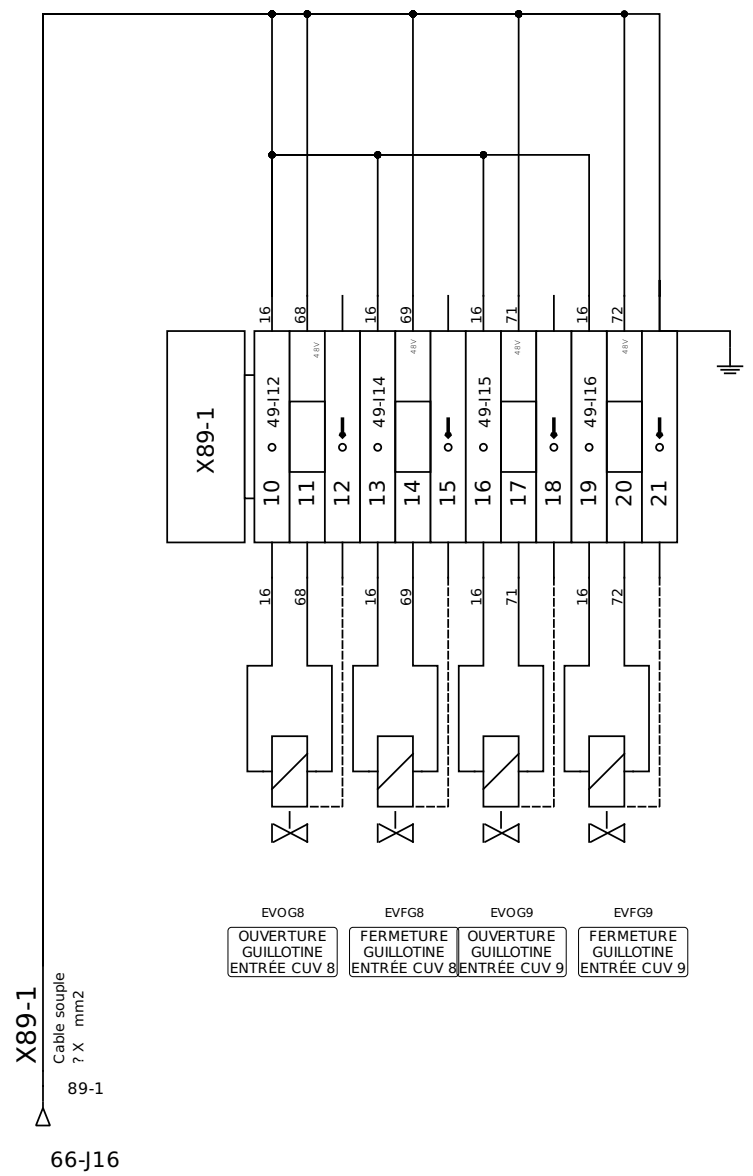




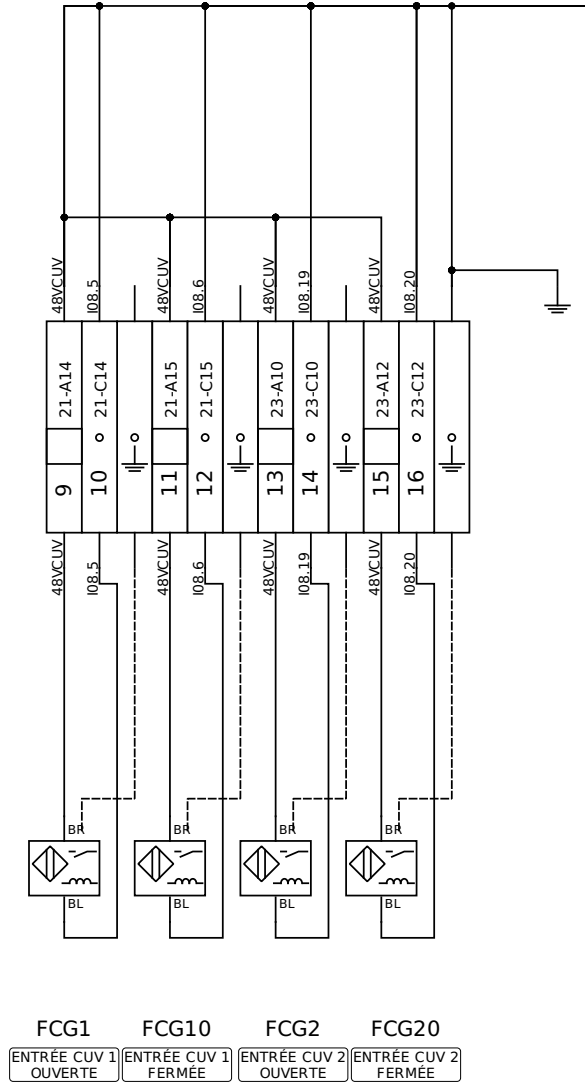
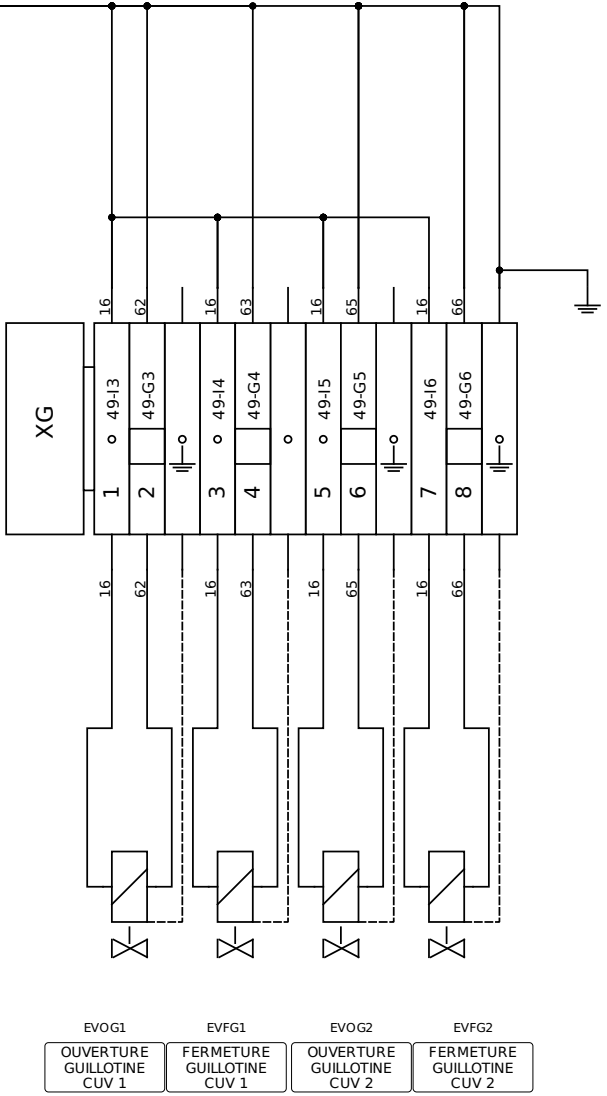




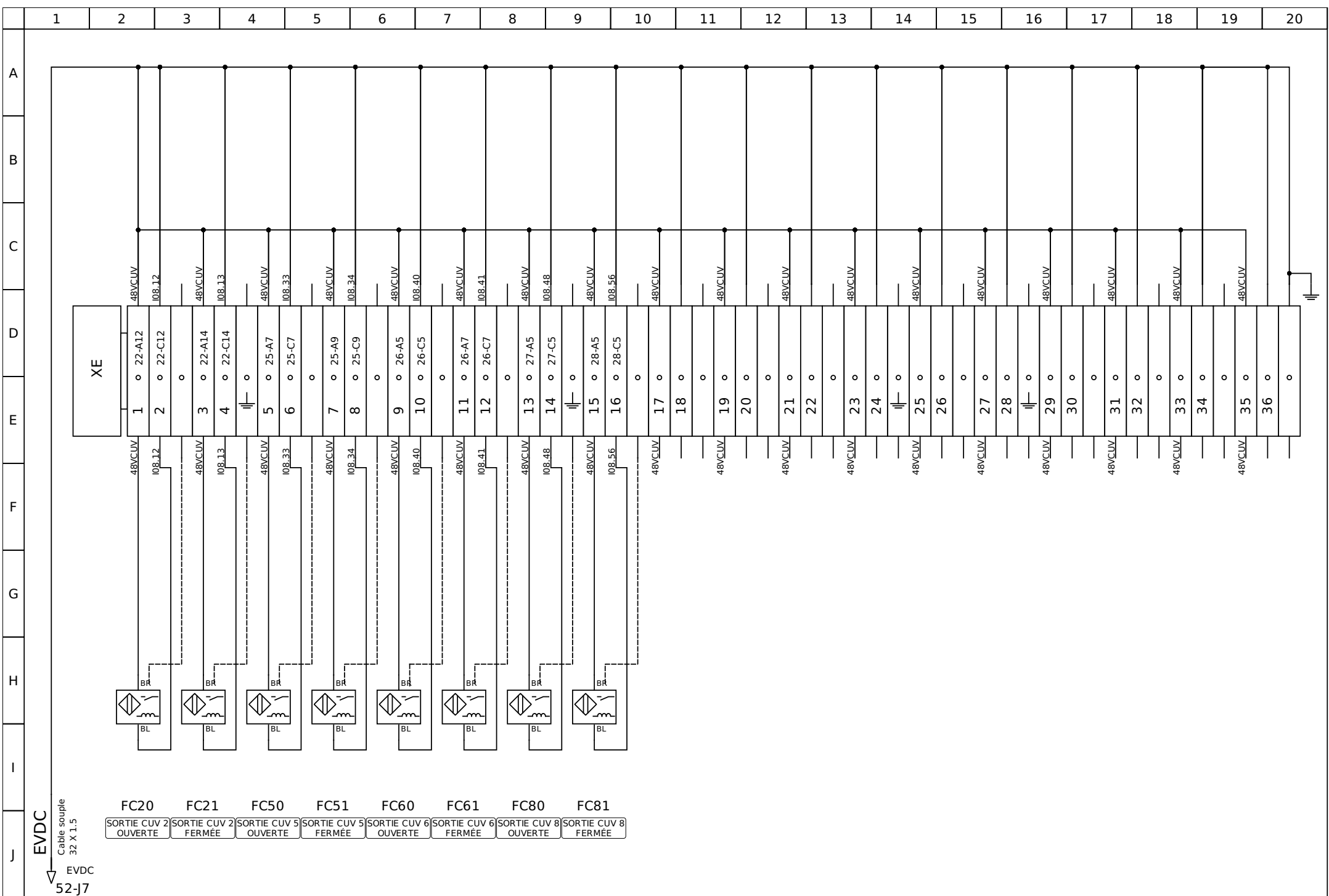




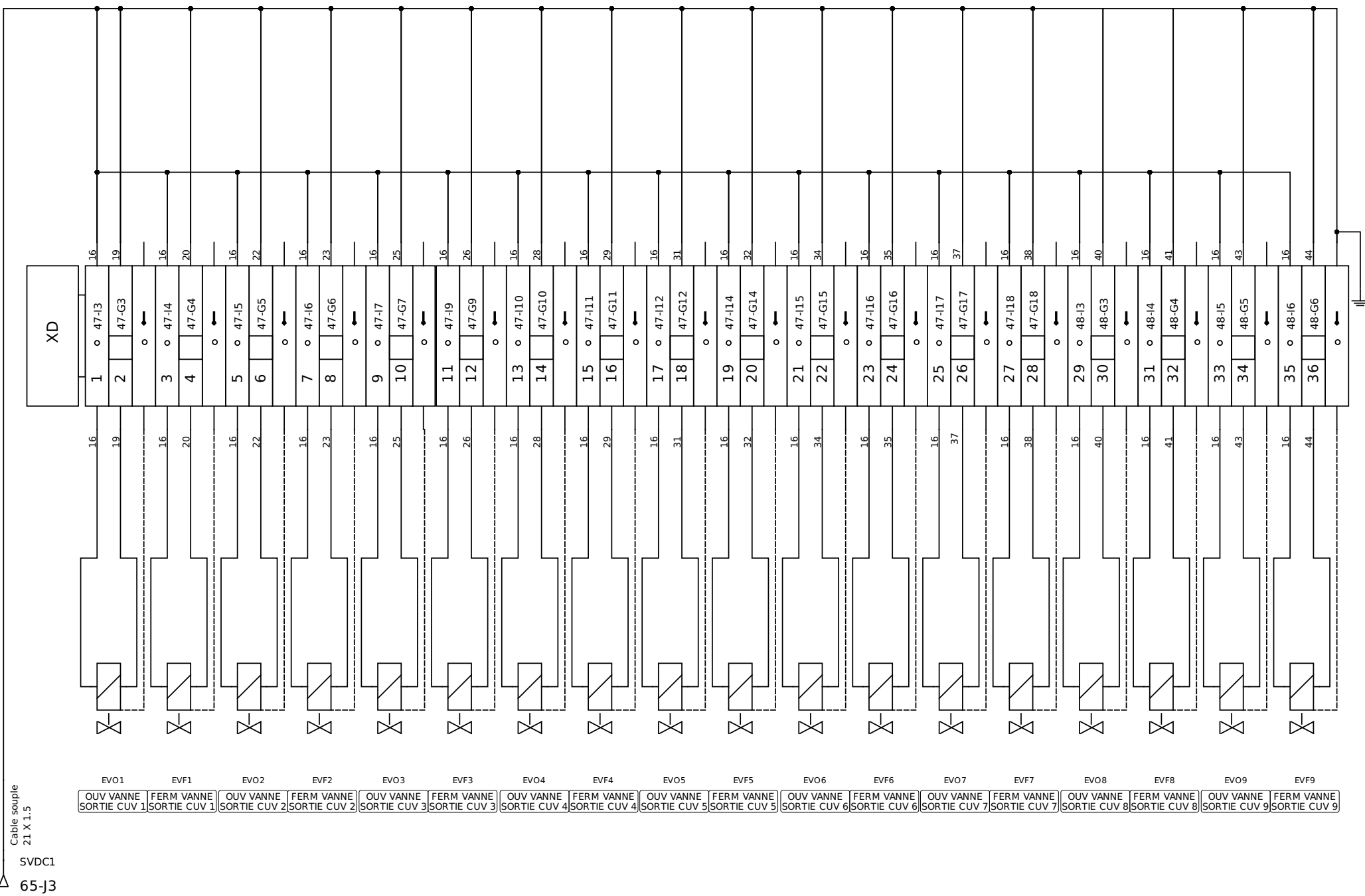
CGUI12
Cable type
7m
CGUI12
66-J14



EGUIL12
Cable type
7m
EGUIL12
52-J5



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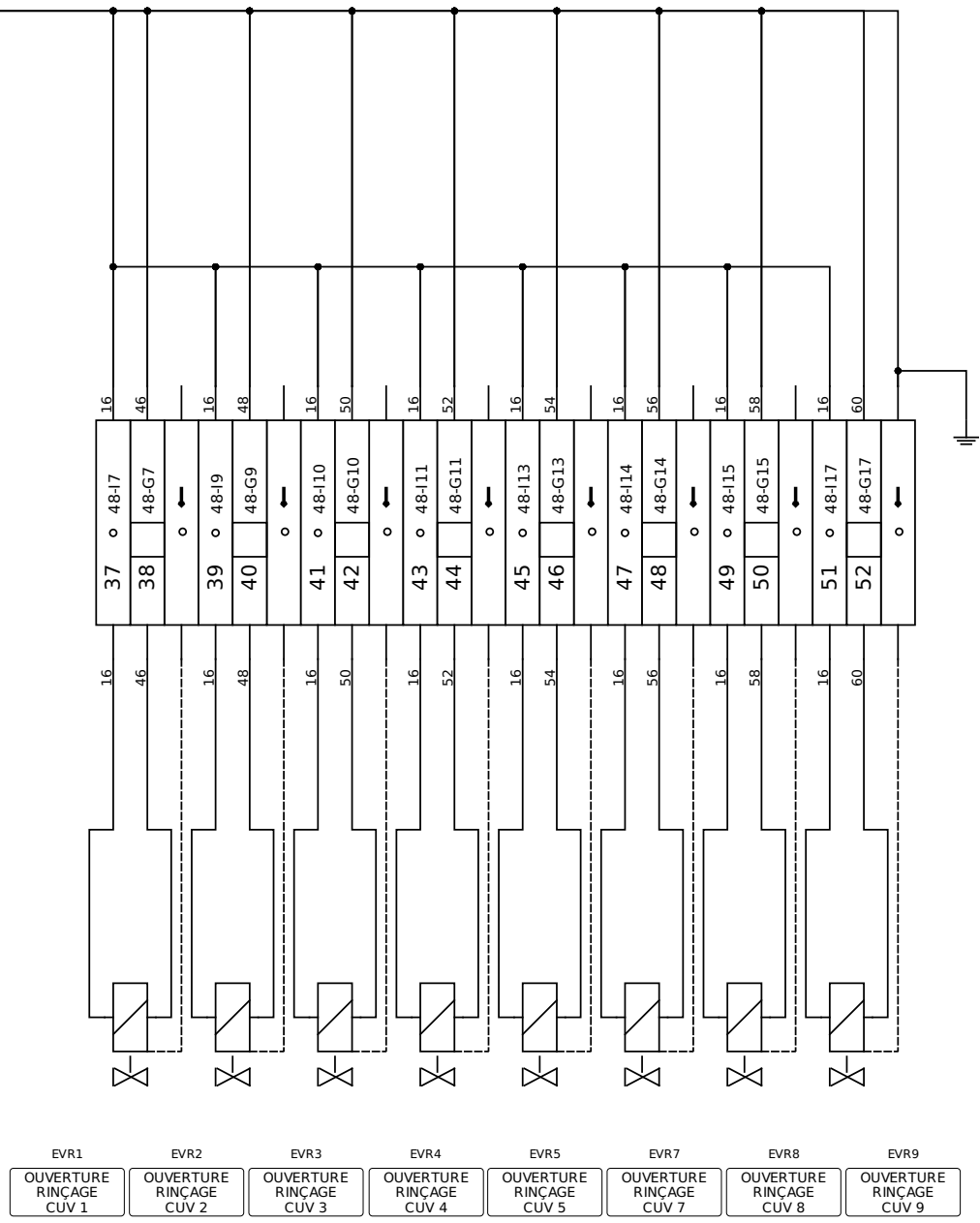


SVDC1
Cable souple
21 X 1.5
SVDC1
65-J3

EVO1	EVF1	EVO2	EVF2	EVO3	EVF3	EVO4	EVF4	EVO5	EVF5	EVO6	EVF6	EVO7	EVF7	EVO8	EVF8	EVO9	EVF9
OUV VANNE SORTIE CUV 1	FERM VANNE SORTIE CUV 1	OUV VANNE SORTIE CUV 2	FERM VANNE SORTIE CUV 2	OUV VANNE SORTIE CUV 3	FERM VANNE SORTIE CUV 3	OUV VANNE SORTIE CUV 4	FERM VANNE SORTIE CUV 4	OUV VANNE SORTIE CUV 5	FERM VANNE SORTIE CUV 5	OUV VANNE SORTIE CUV 6	FERM VANNE SORTIE CUV 6	OUV VANNE SORTIE CUV 7	FERM VANNE SORTIE CUV 7	OUV VANNE SORTIE CUV 8	FERM VANNE SORTIE CUV 8	OUV VANNE SORTIE CUV 9	FERM VANNE SORTIE CUV 9

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SVDC2
 SVDC2e souple
 21 X 1.5
 65-J10



- EVR1
OUVERTURE RINÇAGE CUV 1
- EVR2
OUVERTURE RINÇAGE CUV 2
- EVR3
OUVERTURE RINÇAGE CUV 3
- EVR4
OUVERTURE RINÇAGE CUV 4
- EVR5
OUVERTURE RINÇAGE CUV 5
- EVR7
OUVERTURE RINÇAGE CUV 7
- EVR8
OUVERTURE RINÇAGE CUV 8
- EVR9
OUVERTURE RINÇAGE CUV 9

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Auteur : L.T

Date : 25/10/2017

Fichier : GESTION DEFIBRAGE

Folio : 74/74