MAINS VOLTAGE	3 x 400V 50HZ
AUXILIARY CIRCUIT VOLTAGE	230V 50Hz
AUXILIARY CIRCUIT VOLTAGE	24VDC
PROTECTION	IP55

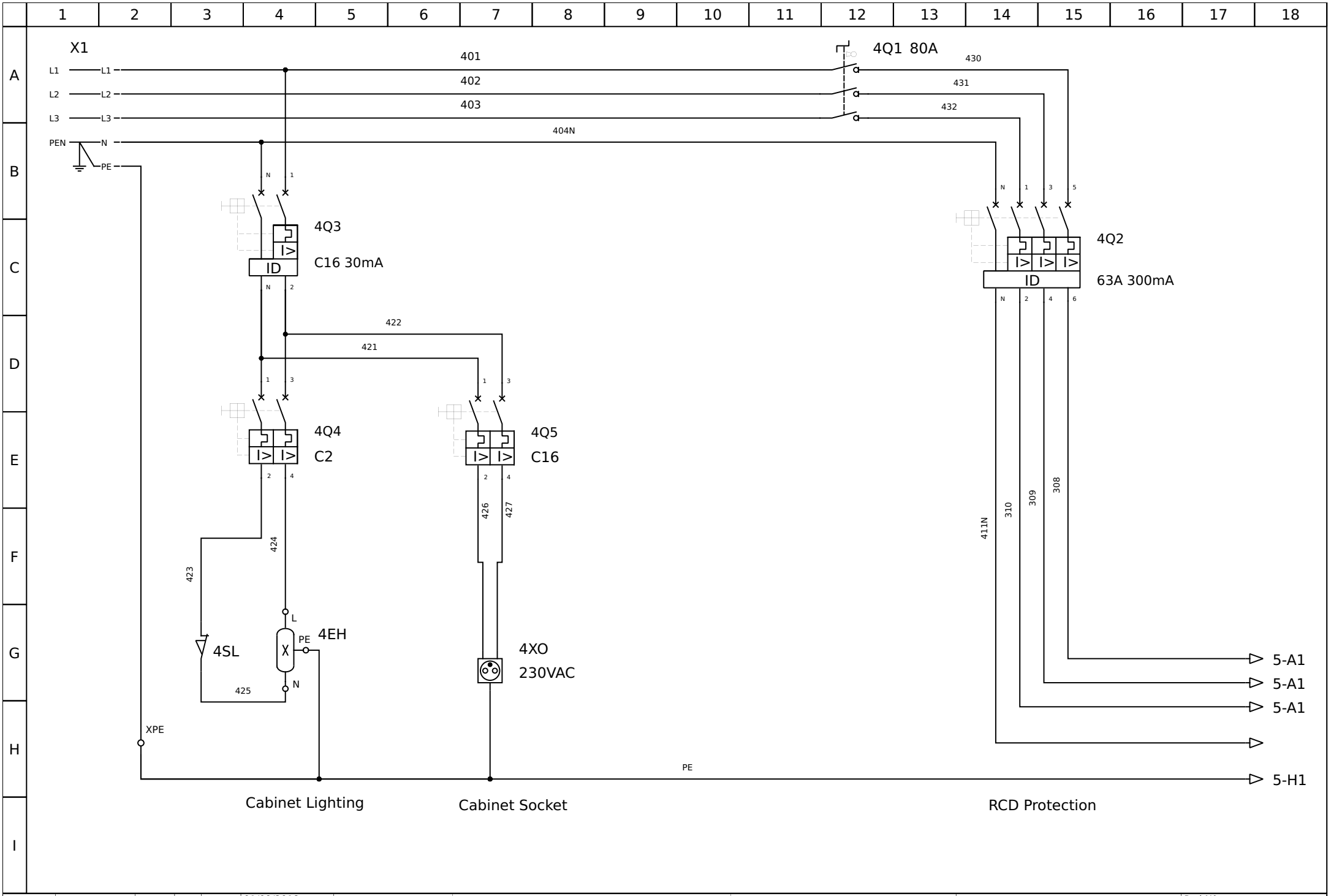
400V Conductor Color - Black	
230V Conductor Color - Black	
24DVC Conductor Color - Blue	
Ambient Temperature -	

				DATE	21/06/2020			References Page
				DSGN	IM			
1	1st issue		22	CHKD	AM			
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control / Electrical Cabinet	

Example project		Proj N° :
%{machine}	-IGC	Folio : 1 / Folio : 2

Numéro de folio	Titre	Auteur	Installation (=)	Localisation (+)	Indice de révision	Date
1	References Page	IM		-IGC	1.0	21/06/2020
2	Folio list 1	IM		-IGC	2.0	
3	Folio list 2	IM		-IGC	2.0	21/06/2020
4	Mains Power Supply	IM		-IGC	1.0	01/09/2018
5	Auxiliary Power Supply	IM		-IGC	1.0	01/09/2018
6	Emergency Stop Circuit	IM		-IGC	1.0	01/09/2018
7	Emergency Stop Power	IM		-IGC	1.0	01/09/2018
8	VX Gate Control Circuit	IM		-IGC	1.0	01/09/2018
9	V1 Gate Control Circuit	IM		-IGC	1.0	01/09/2018
10	V2 Gate Control Circuit	IM		-IGC	1.0	01/09/2018
11	V3 Gate Control Circuit	IM		-IGC	1.0	01/09/2018
12	V4 Gate Control Circuit	IM		-IGC	1.0	01/09/2018
13	V5 Gate Control Circuit	IM		-IGC	1.0	01/09/2018
14	V6 Gate Control Circuit	IM		-IGC	1.0	01/09/2018
15	V7 Gate Control Circuit	IM		-IGC	1.0	01/09/2018
16	A0 PLC Layout	IM		-IGC	1.0	01/09/2018
17	A0 Input Module	IM		-IGC	1.0	01/09/2018
18	A0 Output Module	IM		-IGC	1.0	01/09/2018
19	A1/1 Input Module	IM		-IGC	1.0	01/09/2018
20	A1/2 Input Module	IM		-IGC	1.0	01/09/2018
21	A1 Output Module	IM		-IGC	1.0	01/09/2018
22	A2/1 Input Module	IM		-IGC	1.0	01/09/2018
23	A2/2 Input Module	IM		-IGC	1.0	01/09/2018
24	A2 Output Module	IM		-IGC	1.0	01/09/2018
25	A3/1 Input Module	IM		-IGC	1.0	01/09/2018
26	A3/2 Input Module	IM		-IGC	1.0	01/09/2018

Numéro de folio	Titre	Auteur	Installation (=)	Localisation (+)	Indice de révision	Date
27	A3 Output Module	IM		-IGC	1.0	01/09/2018
28	A4/1 Input Module	IM		-IGC	1.0	01/09/2018
29	A4/2 Input Module	IM		-IGC	1.0	01/09/2018
30	A4 Output Module	IM		-IGC	1.0	01/09/2018
31	A5/1 Ana Input Module	IM		-IGC	1.0	01/09/2018
32	A5/2 Ana Input Module	IM		-IGC	1.0	01/09/2018
33	TB1 Terminal Bord	IM		-IGC	1.0	01/09/2018
34	TB2 Terminal Bord	IM		-IGC	1.0	01/09/2018
35	TB3 Terminal Bord	IM		-IGC	1.0	01/09/2018
36	TB4 Terminal Bord	IM		-IGC	1.0	01/09/2018
37	TB5 Terminal Bord	IM		-IGC	1.0	01/09/2018
38	PB1 Panel Front View	IM		-IGC	1.0	01/09/2018
39	PB2 Panel Front View	IM		-IGC	1.0	02/09/2018
40	CX1 Modbus TCP	IM		-IGC	1.0	03/09/2018
41	Nomenclature	IM		-IGC	2.0	21/06/2020
42	Nomenclature	IM		-IGC	2.0	21/06/2020
43	Nomenclature	IM		-IGC	2.0	21/06/2020
44	Nomenclature	IM		-IGC	2.0	21/06/2020
45	Nomenclature	IM		-IGC	2.0	21/06/2020
46	Nomenclature	IM		-IGC	2.0	21/06/2020
47	Nomenclature	IM		-IGC	2.0	21/06/2020
48	Nomenclature	IM		-IGC	2.0	21/06/2020
49	Nomenclature	IM		-IGC	2.0	21/06/2020
50	Nomenclature	IM		-IGC	2.0	21/06/2020

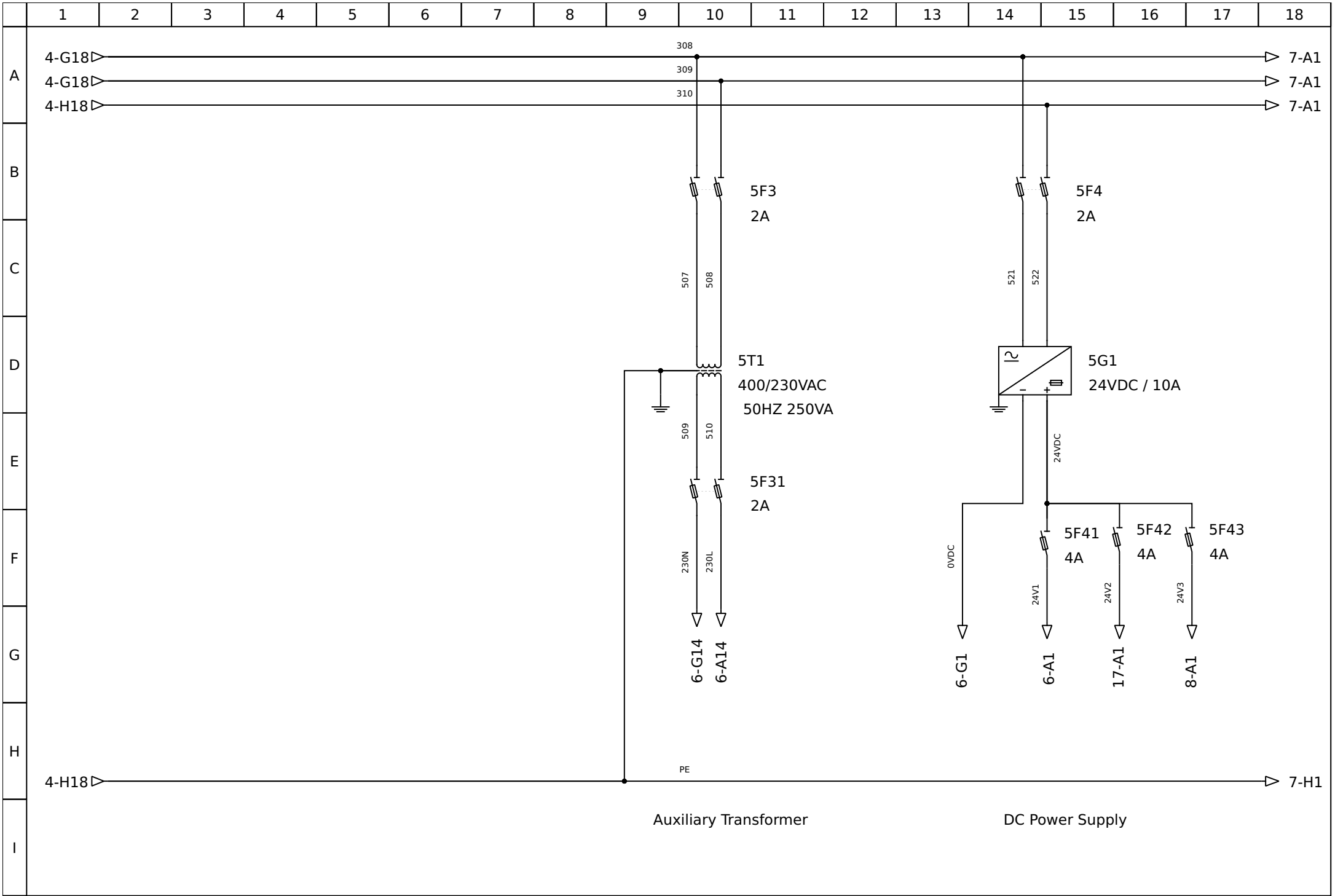


				DATE	01/09/2018			Mains Power Supply	Example project
				DSGN	IM				
1	1st issue		22	CHKD	AM				%{machine}
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet	-IGC

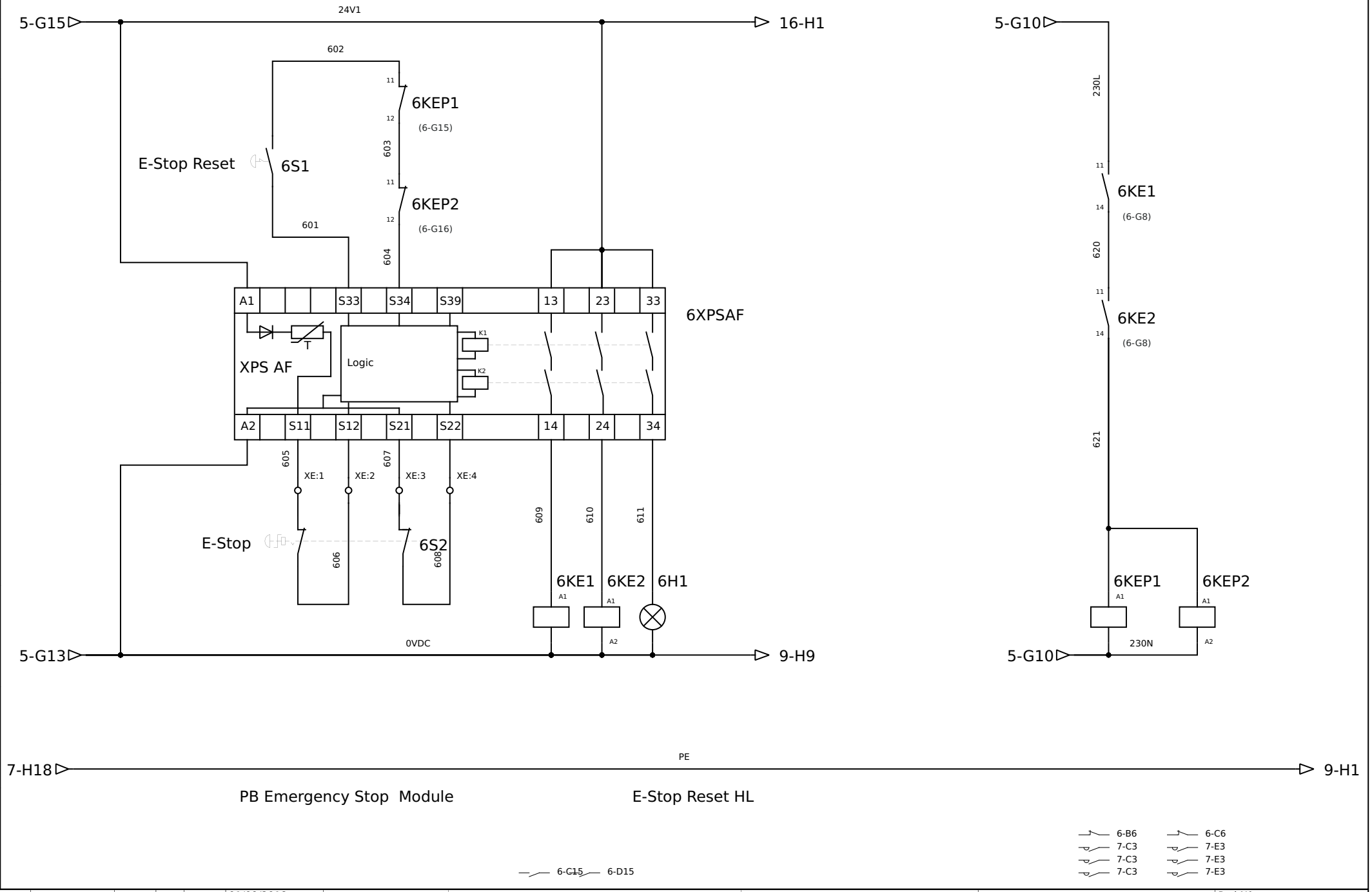
Proj N° :

Folio : 4

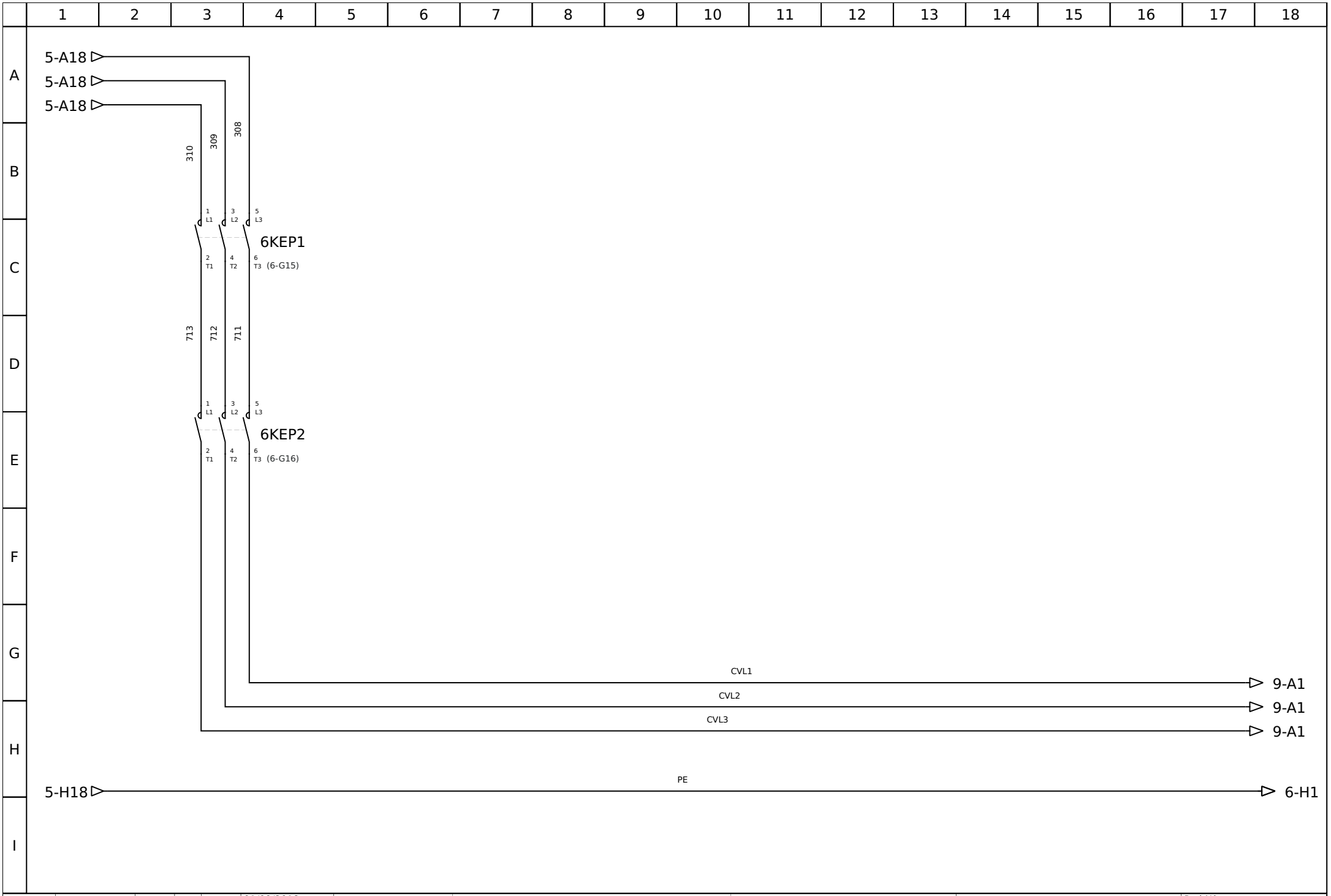
Folio : 5



				DATE	01/09/2018			Auxiliary Power Supply	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM				%{machine}	-IGC
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet		Folio : 5 / Folio : 6



				DATE	01/09/2018			Emergency Stop Circuit	Example project / Proj N° :
				DSGN	IM				
1	1st issue		22	CHKD	AM				%{machine} / -IGC / Folio : 6
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet	Folio : 7

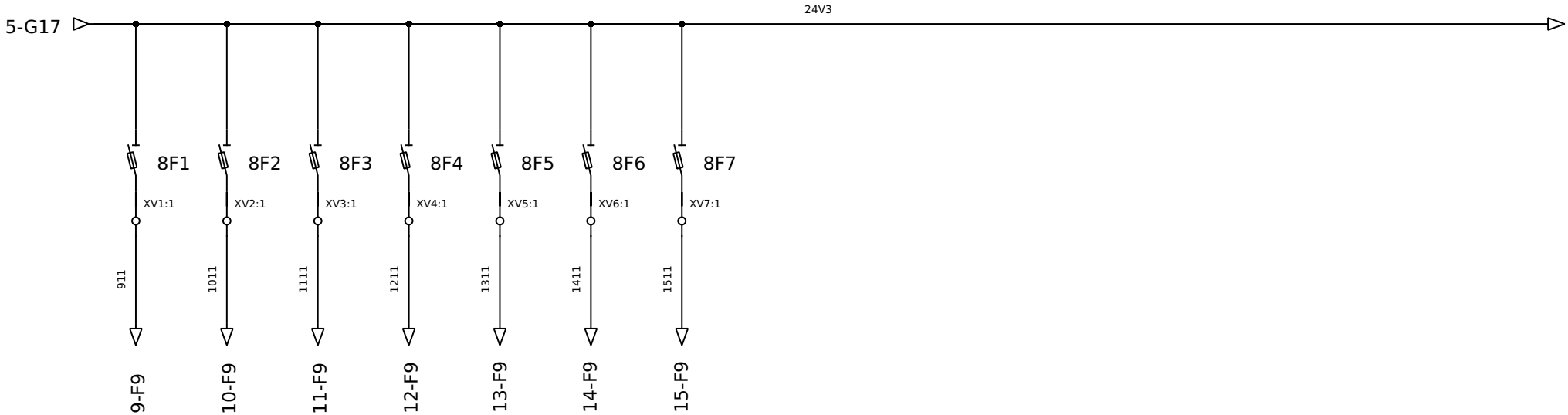


				DATE	01/09/2018			Emergency Stop Power	Example project
				DSGN	IM				
1	1st issue		22	CHKD	AM				%{machine}
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet	-IGC

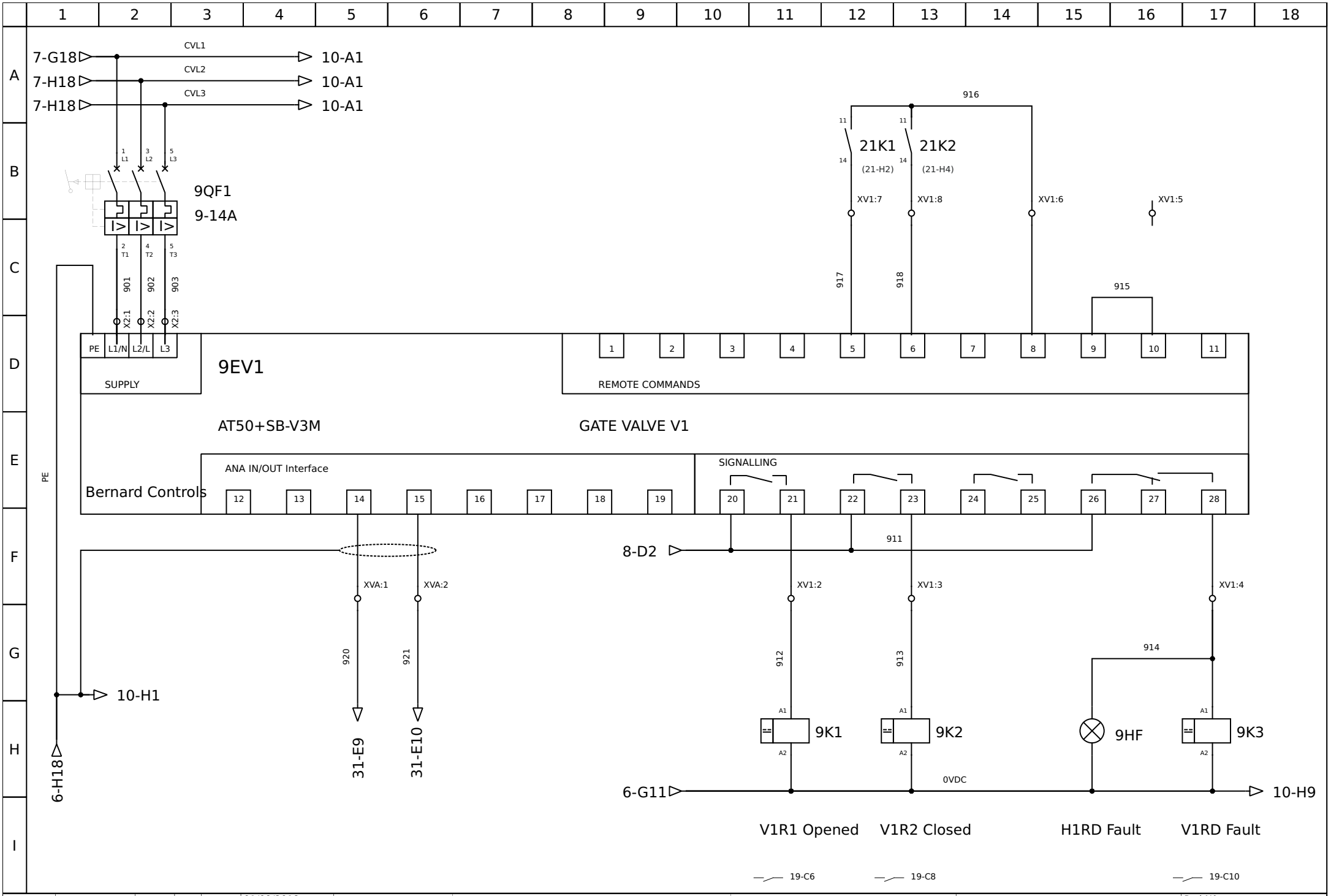
Proj N° :

Folio : 7

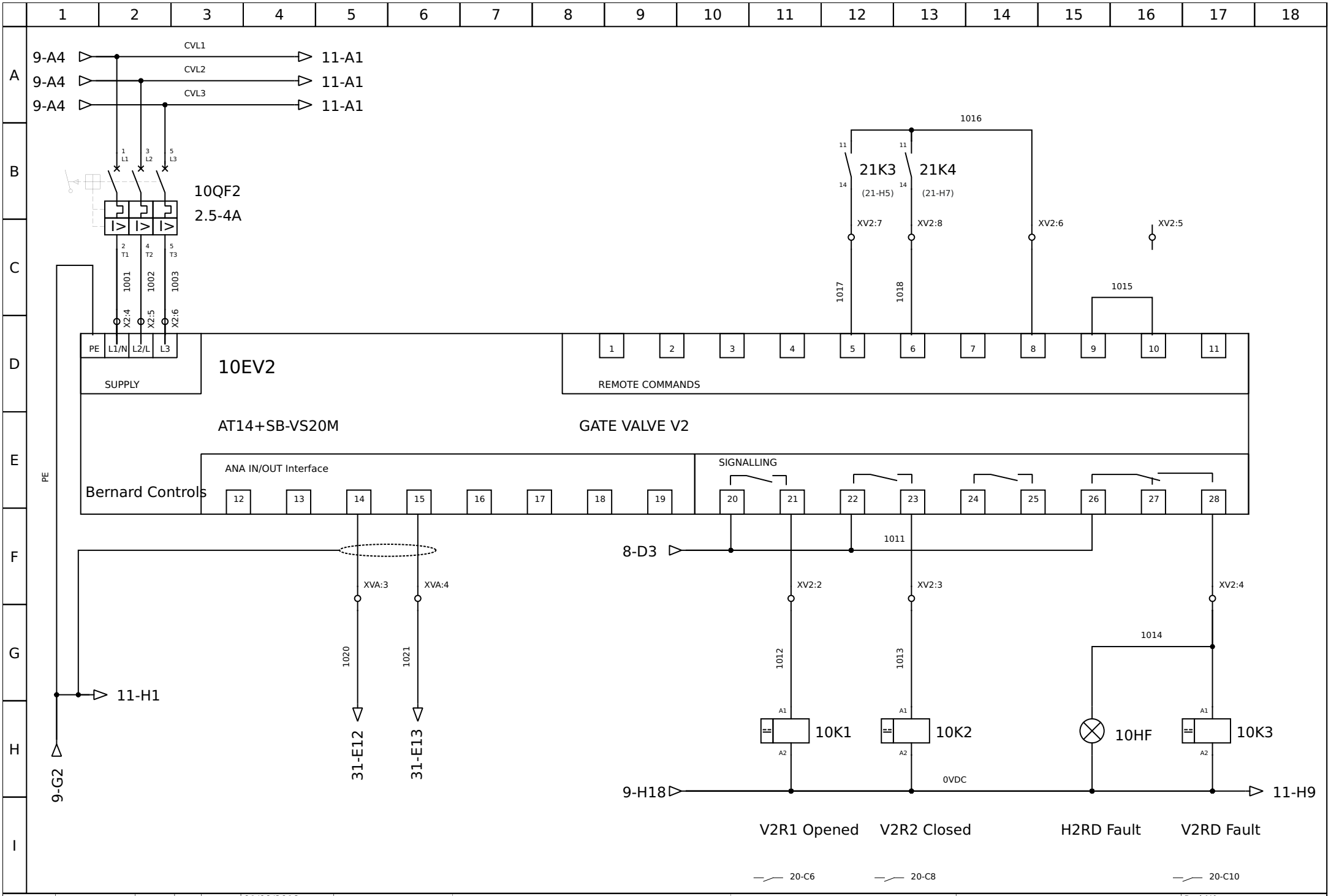
Folio : 8



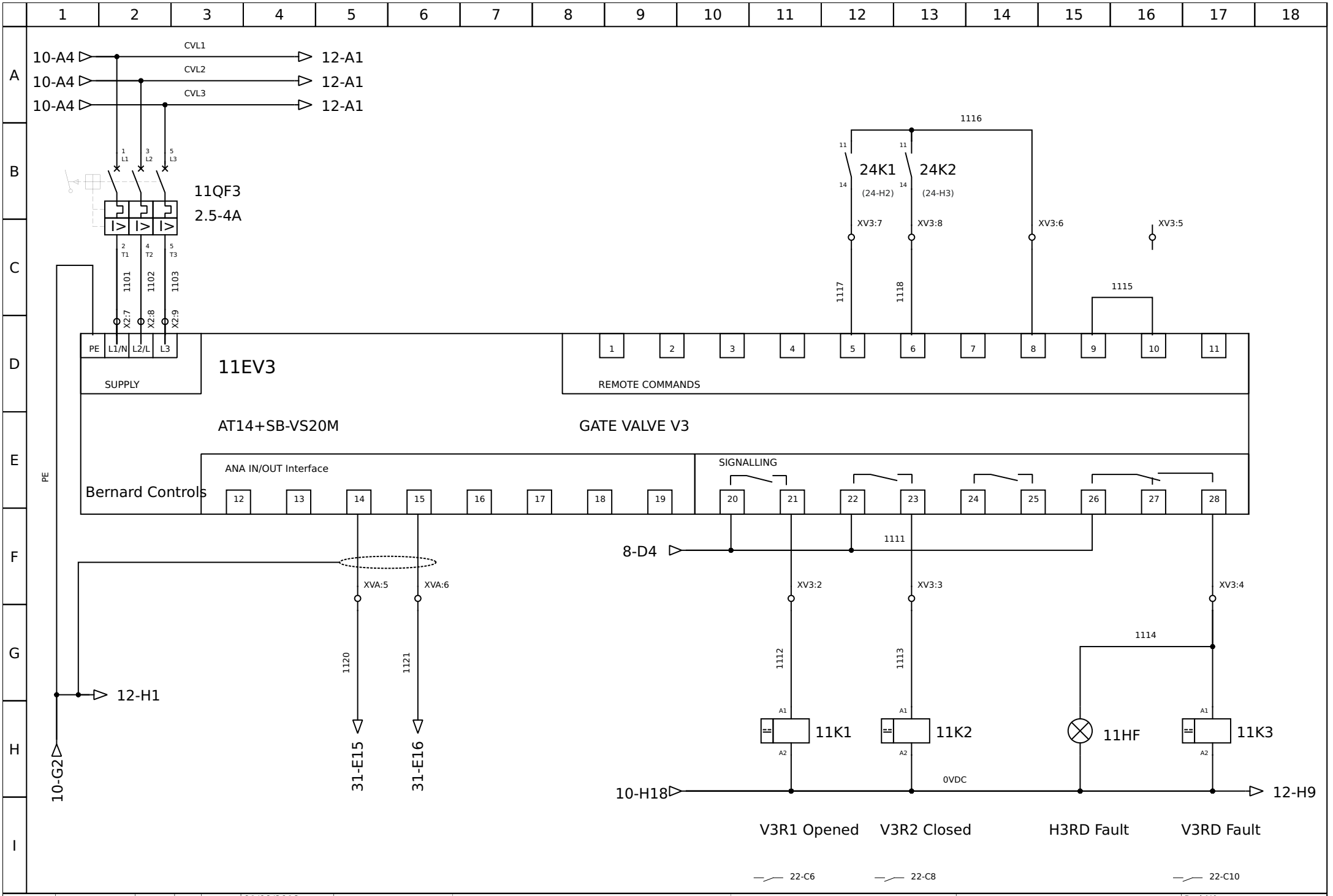
				DATE	01/09/2018			VX Gate Control Circuit	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM				%{machine}	-IGC
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet		Folio : 8 / Folio : 9



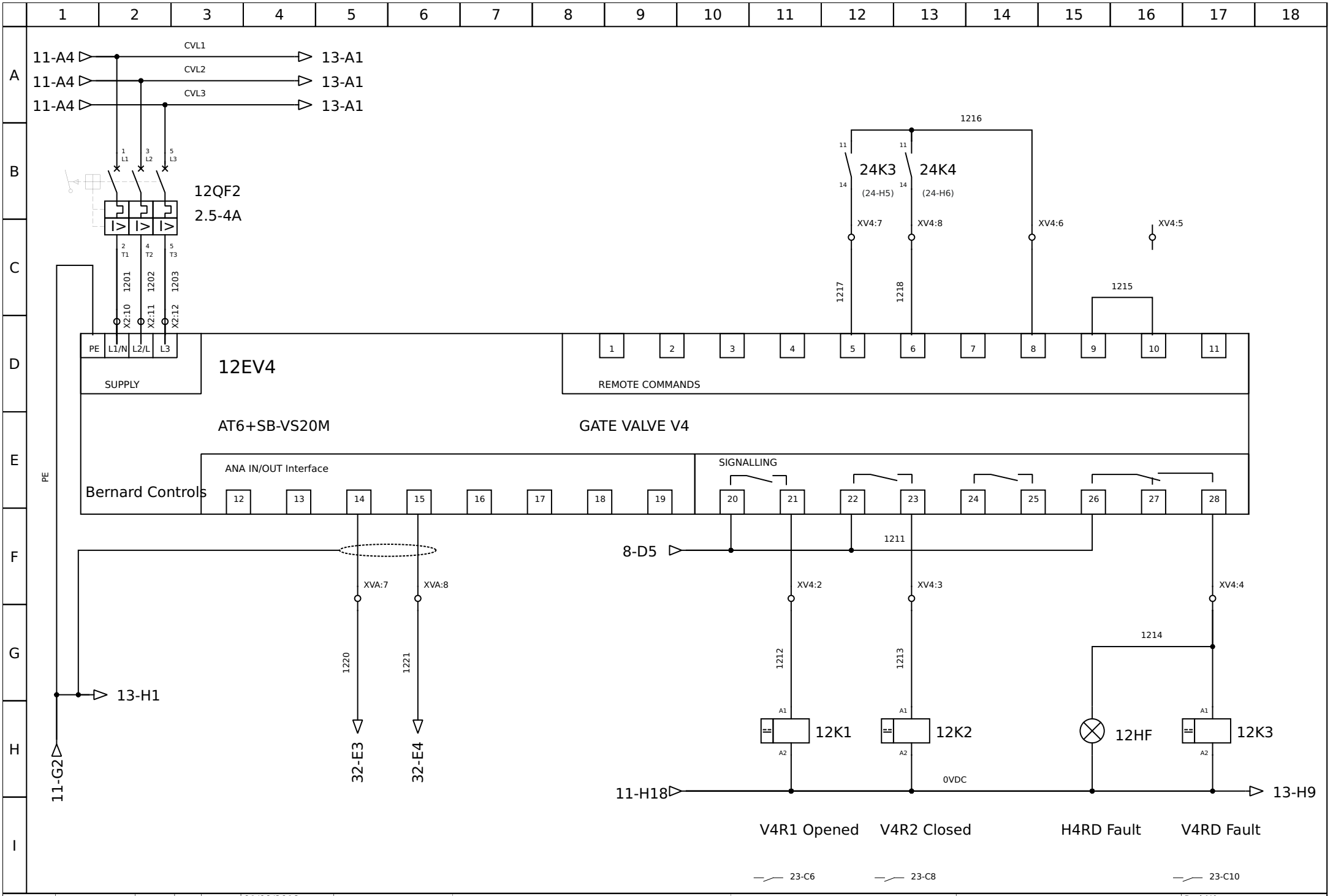
				DATE	01/09/2018			V1 Gate Control Circuit	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM				%{machine}	-IGC	Folio : 9
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet			Folio : 10



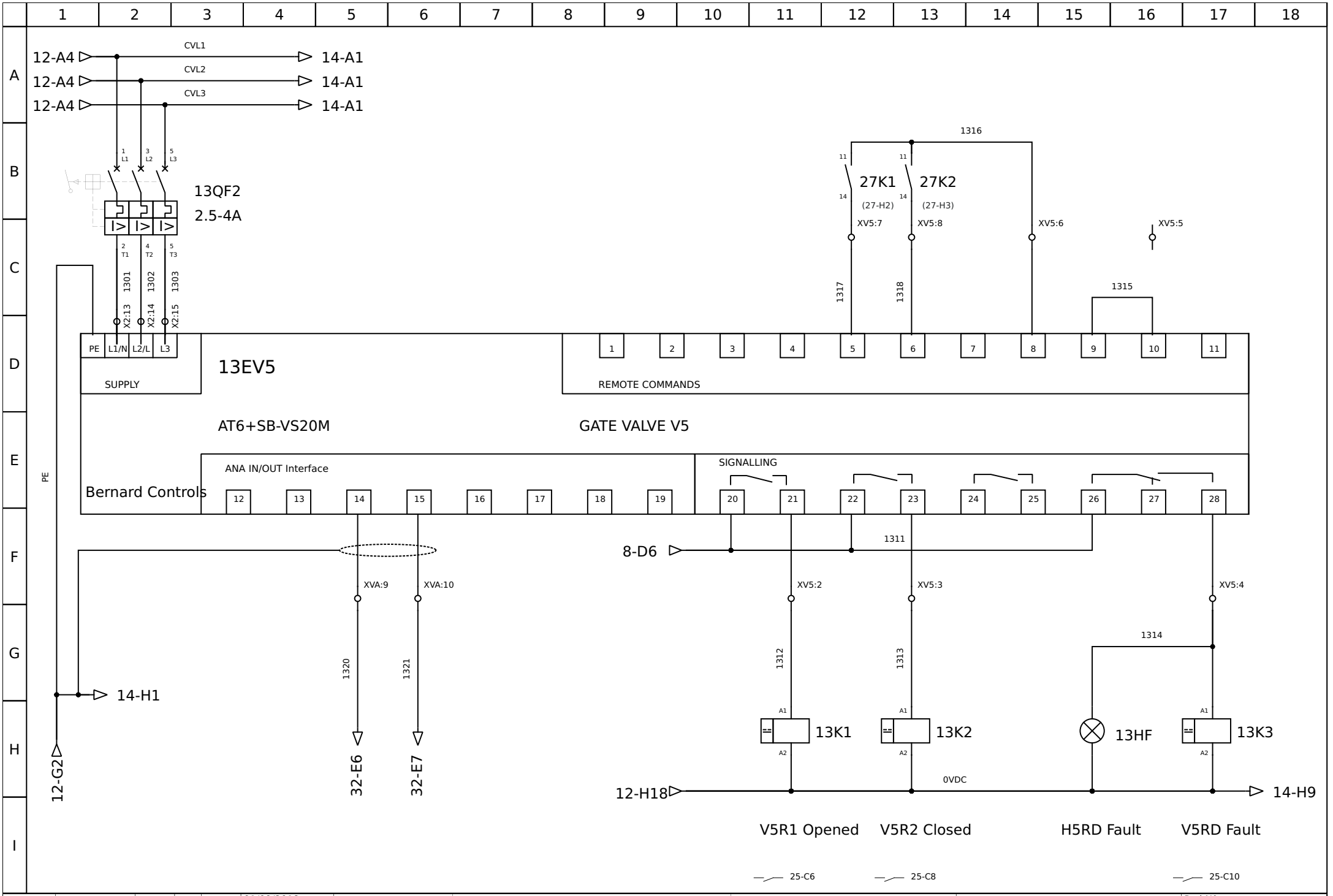
				DATE	01/09/2018			V2 Gate Control Circuit	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM				%{machine}	-IGC
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet		Folio : 10 / Folio : 11



				DATE	01/09/2018			V3 Gate Control Circuit	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM				%{machine}	-IGC
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet		Folio : 11 / Folio : 12



				DATE	01/09/2018			V4 Gate Control Circuit	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM				%{machine}	-IGC
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet		Folio : 12 / Folio : 13



				DATE	01/09/2018			
				DSGN	IM			
1	1st issue		22	CHKD	AM			
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet

V5 Gate Control Circuit

Example project

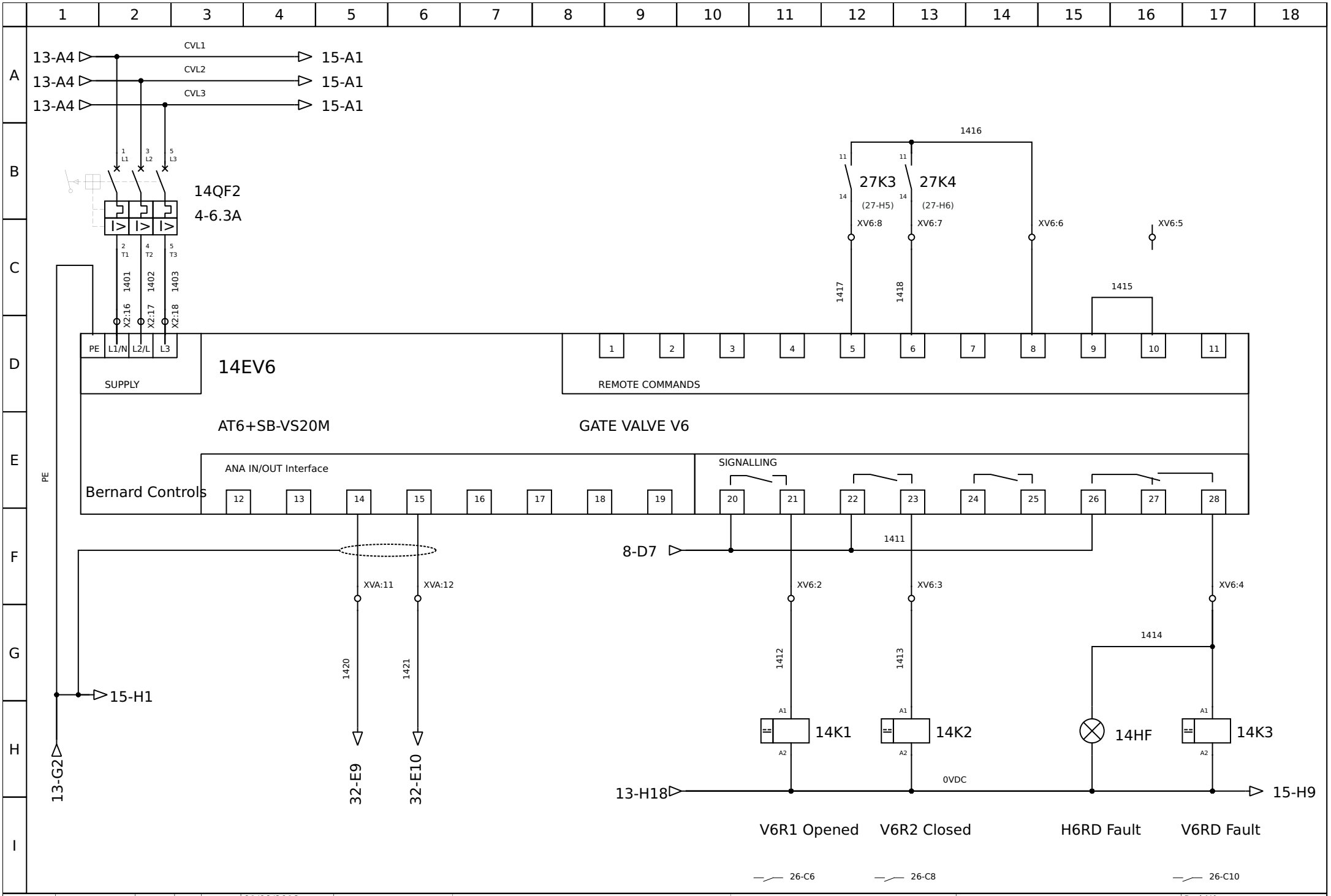
Proj N° :

%{machine}

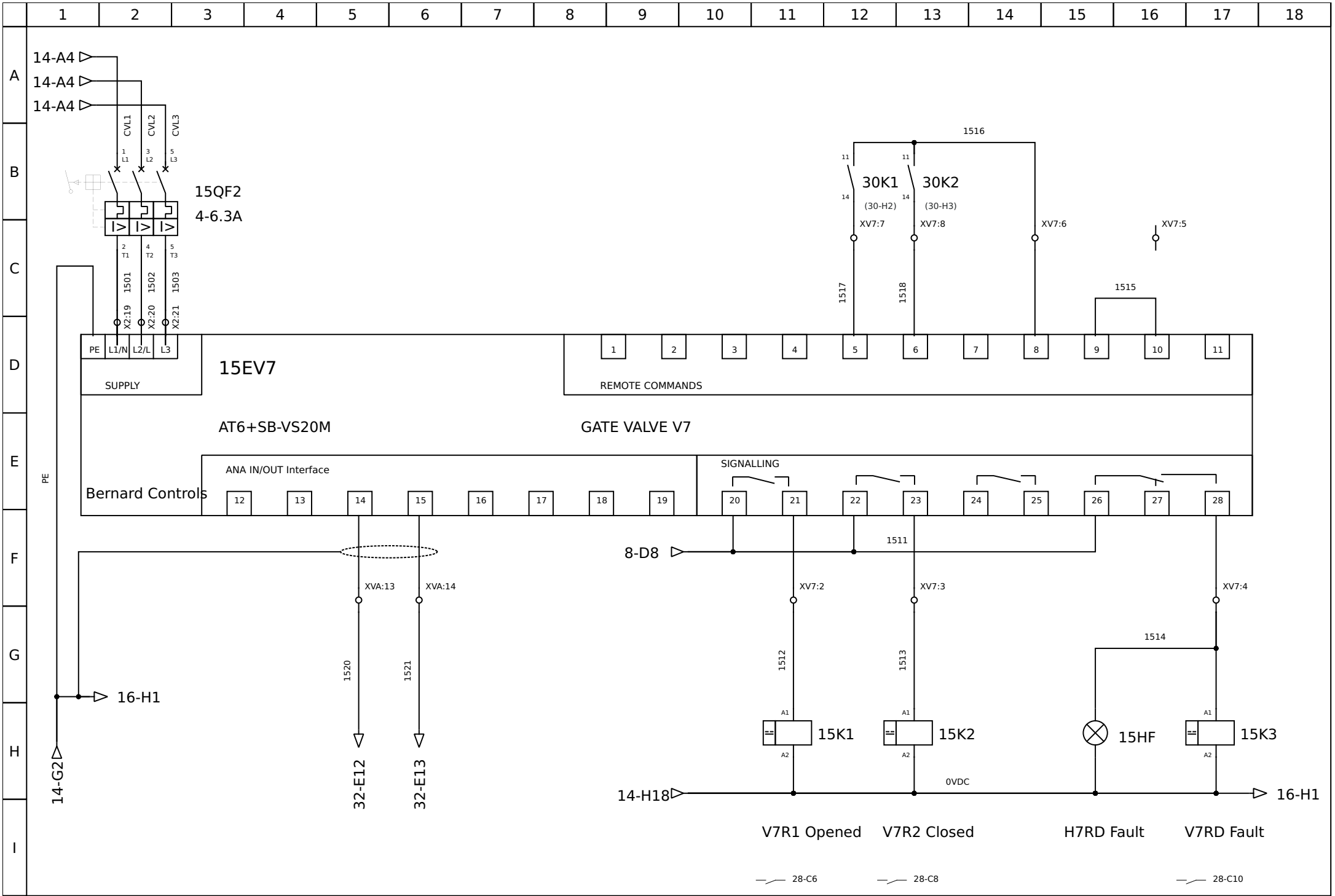
-IGC

Folio : 13

Folio : 14



				DATE	01/09/2018			V6 Gate Control Circuit	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM				%{machine}	-IGC
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet		Folio : 14 / Folio : 15

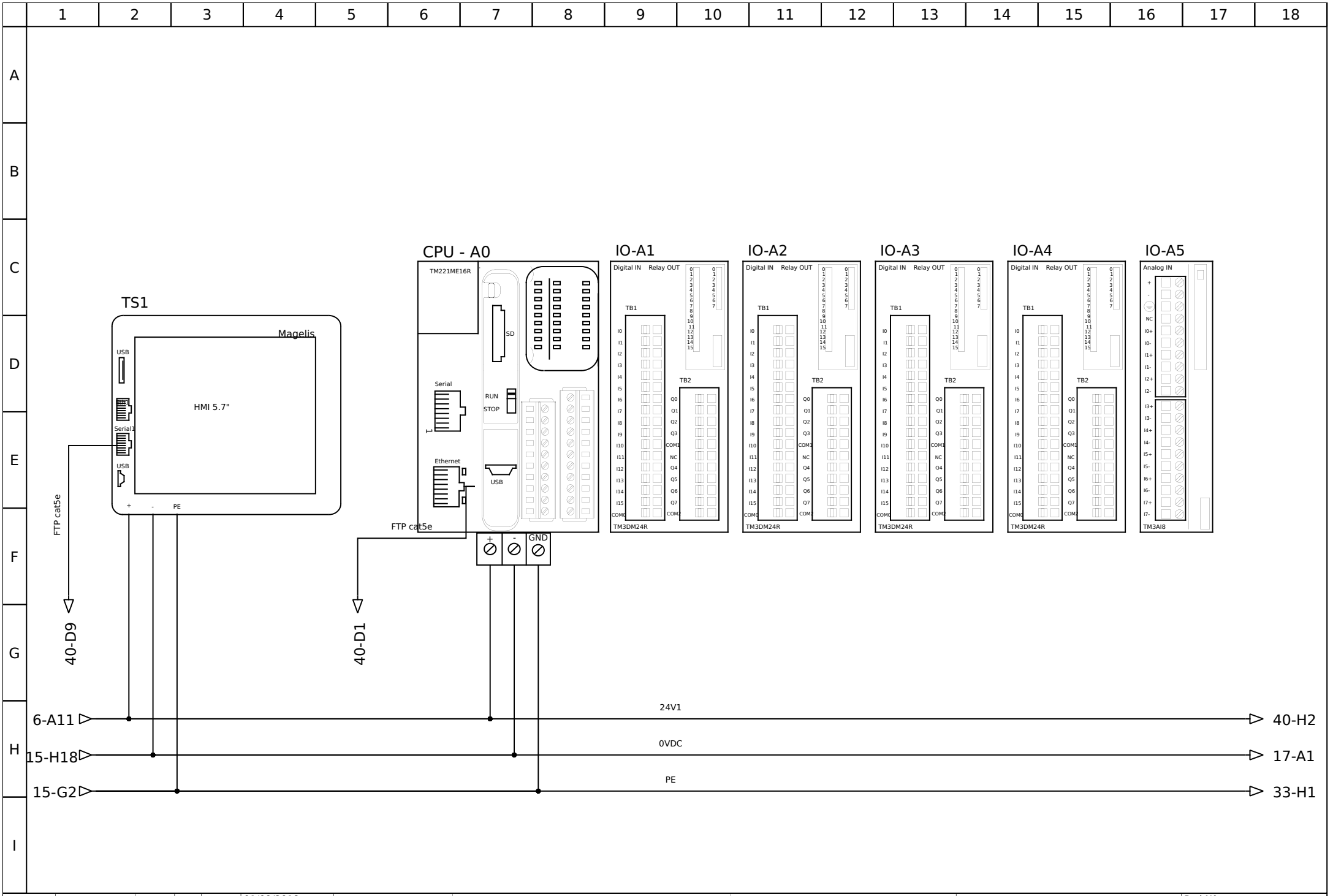


				DATE	01/09/2018			V7 Gate Control Circuit	Example project
				DSGN	IM				
1	1st issue		22	CHKD	AM				%{machine}
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet	-IGC

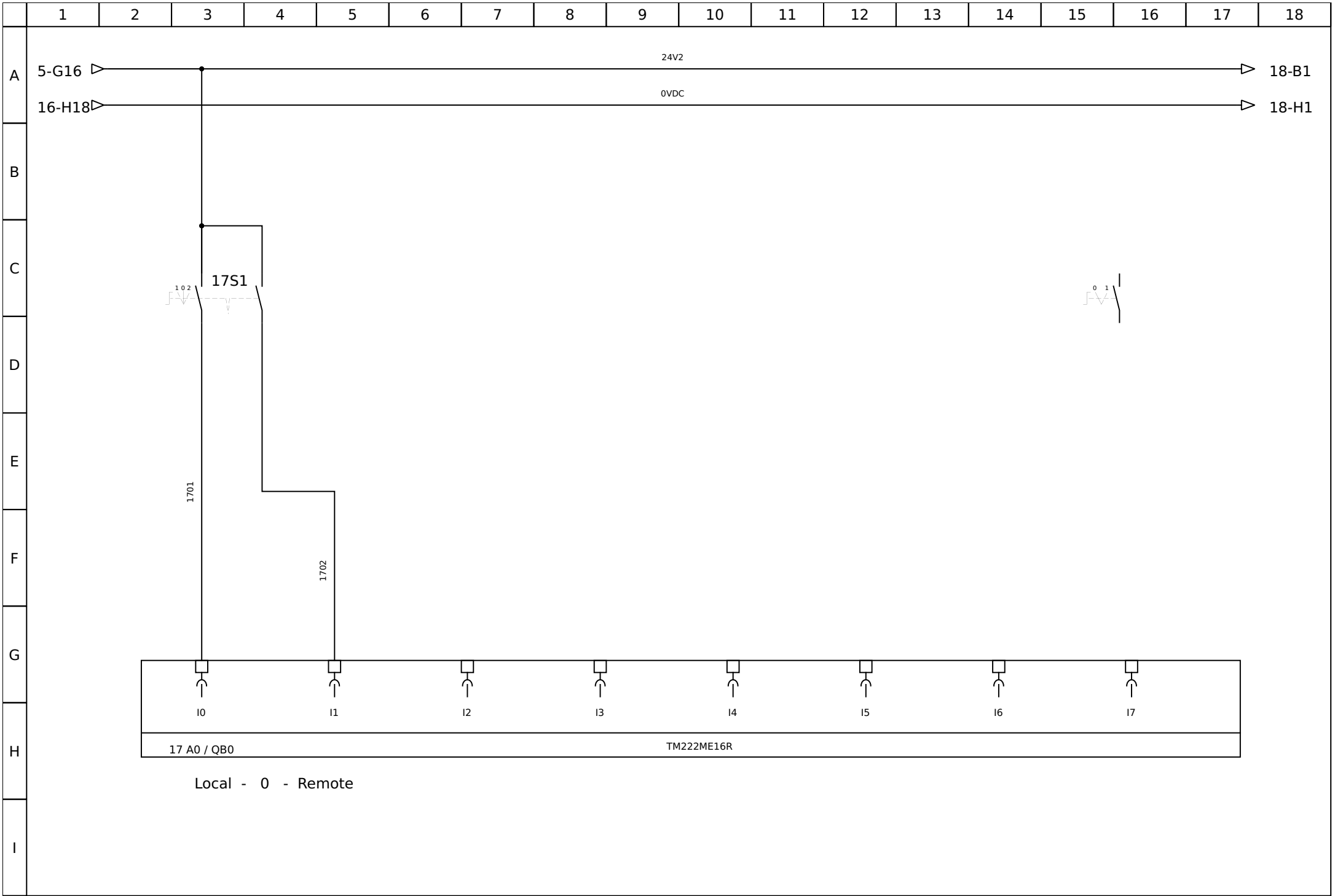
Proj N° :

Folio : 15

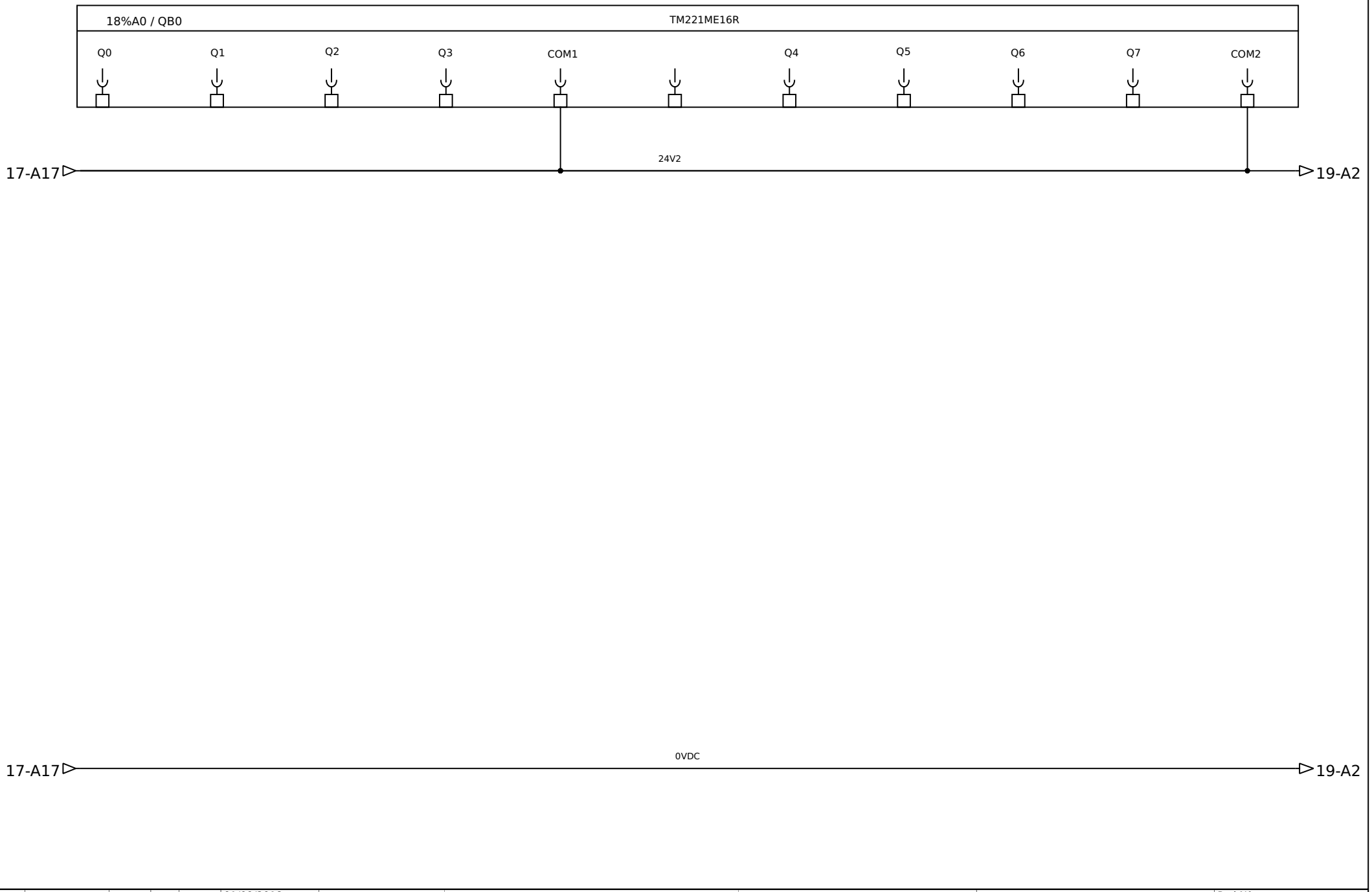
Folio : 16



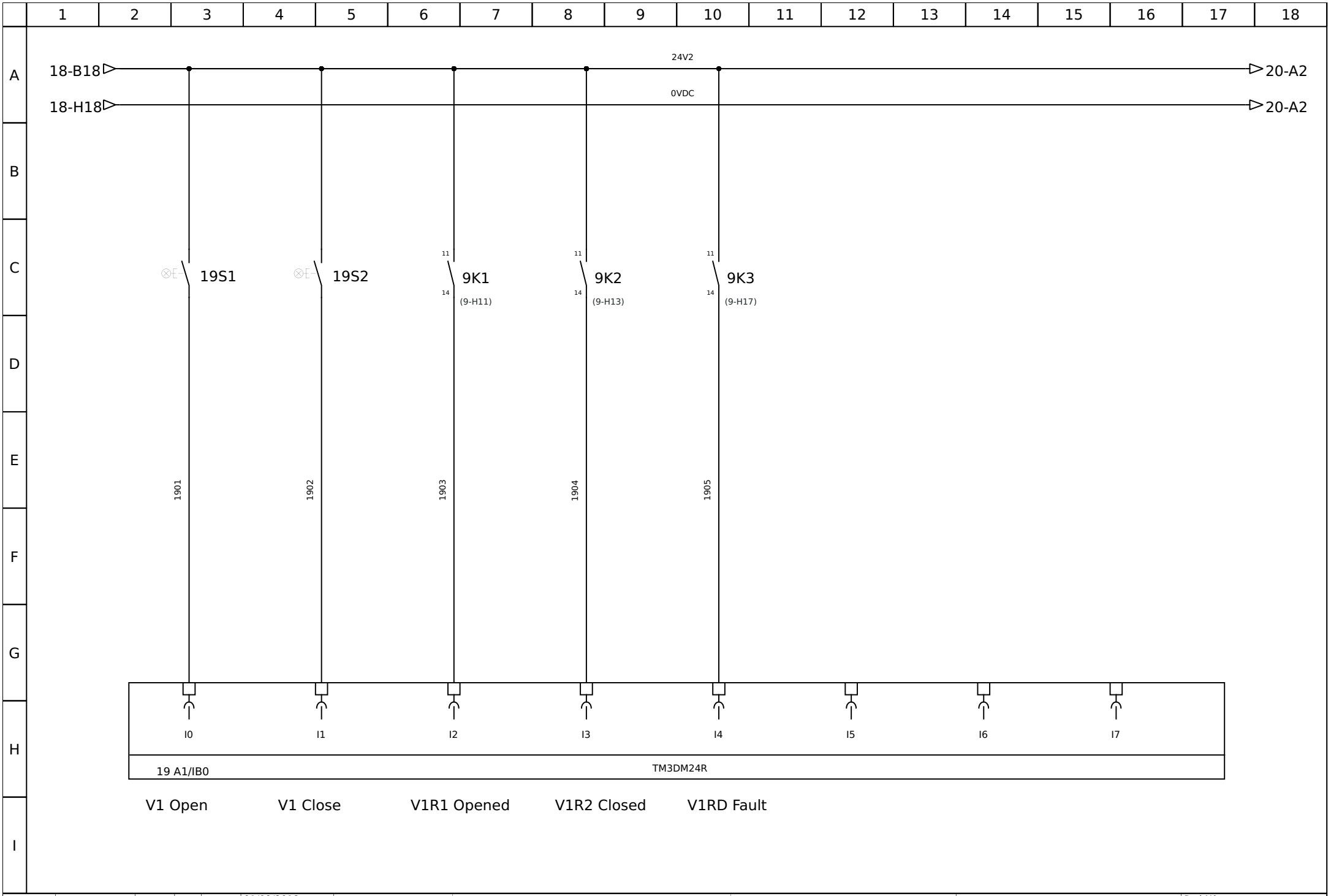
				DATE	01/09/2018			A0 PLC Layout	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM					
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet	%{machine} -IGC	Folio : 16 / Folio : 17



				DATE	01/09/2018			A0 Input Module	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM				%{machine}	-IGC
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet		Folio : 17 / Folio : 18



				DATE	01/09/2018			A0 Output Module	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM				%{machine}	-IGC
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet		Folio : 18 / Folio : 19

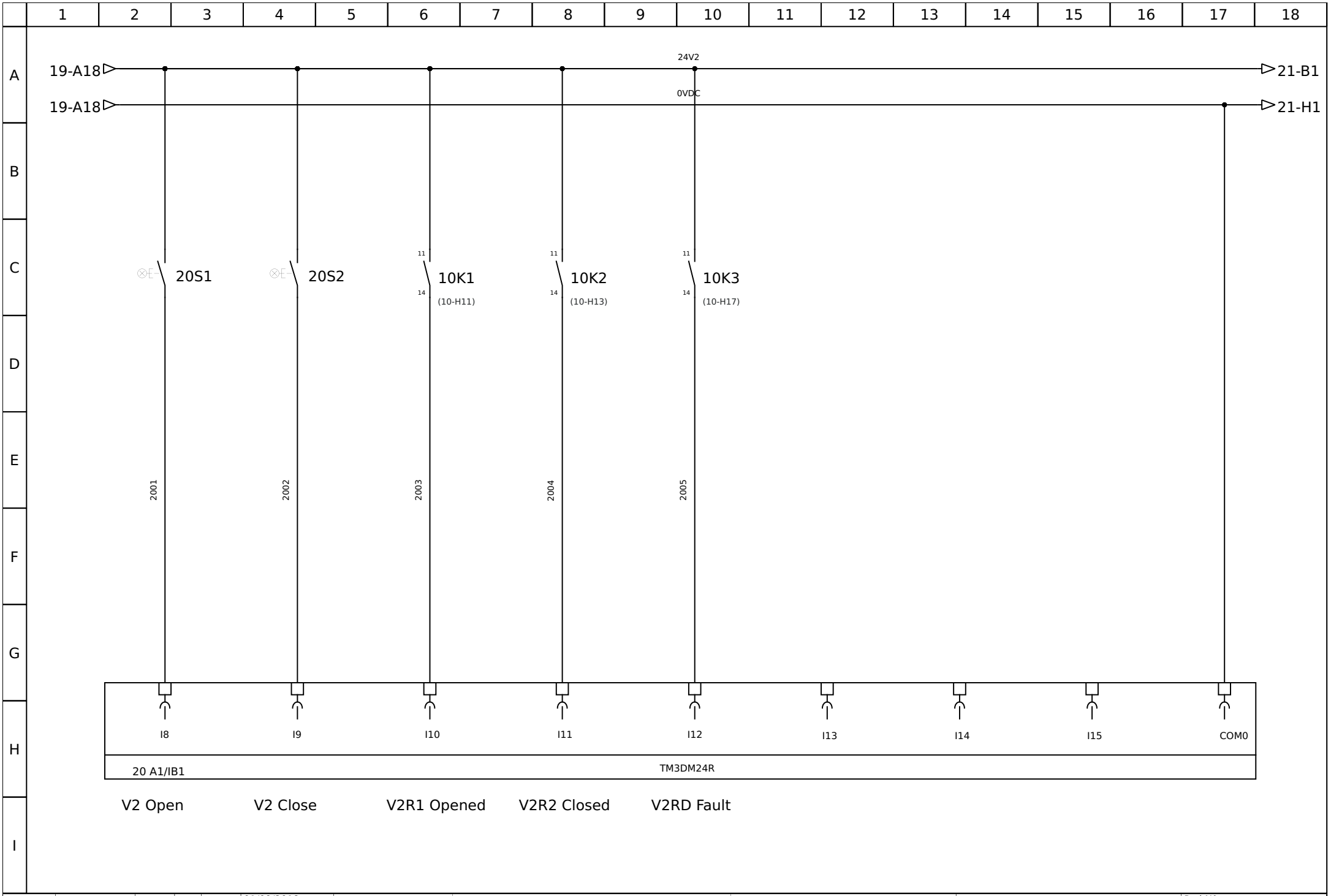


				DATE	01/09/2018			A1/1 Input Module	Example project
				DSGN	IM				
1	1st issue		22	CHKD	AM				%{machine}
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet	-IGC

Proj N° :

Folio : 19

Folio : 20

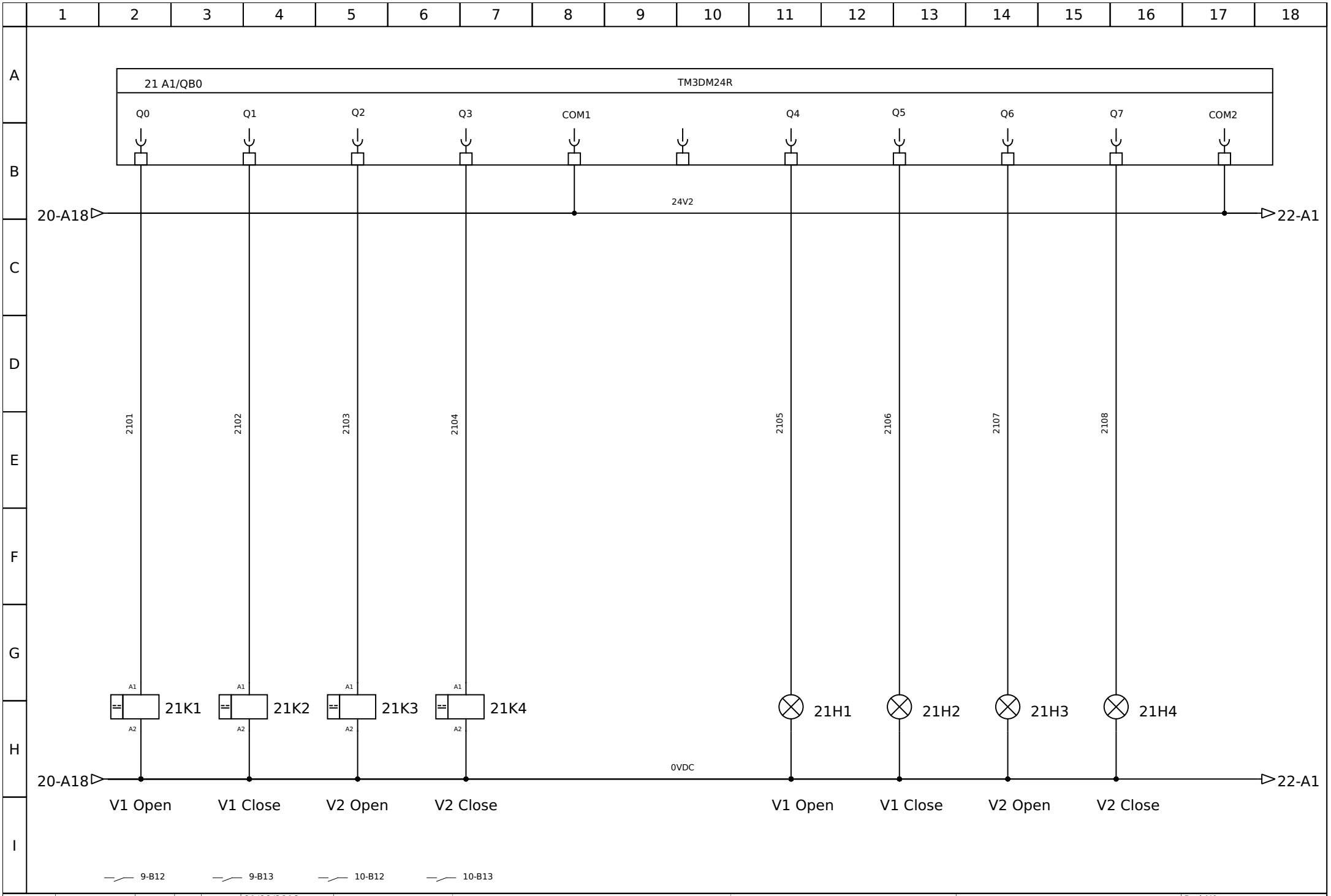


				DATE	01/09/2018			A1/2 Input Module	Example project
				DSGN	IM				
1	1st issue		22	CHKD	AM				%{machine}
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet	-IGC

Proj N° :

Folio : 20

Folio : 21



				DATE	01/09/2018			
				DSGN	IM			
1	1st issue		22	CHKD	AM			
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet

A1 Output Module

Example project

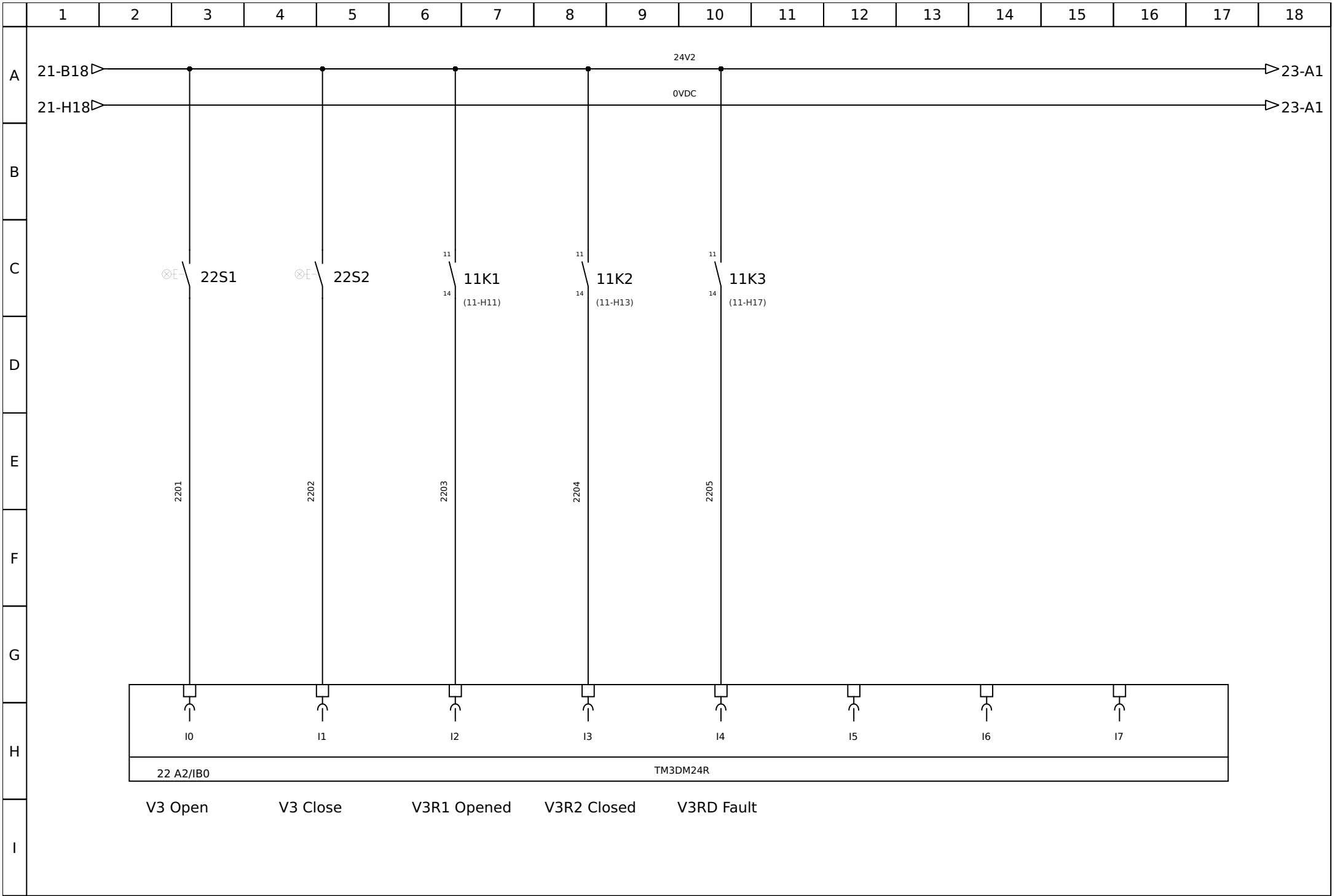
Proj N° :

%{machine}

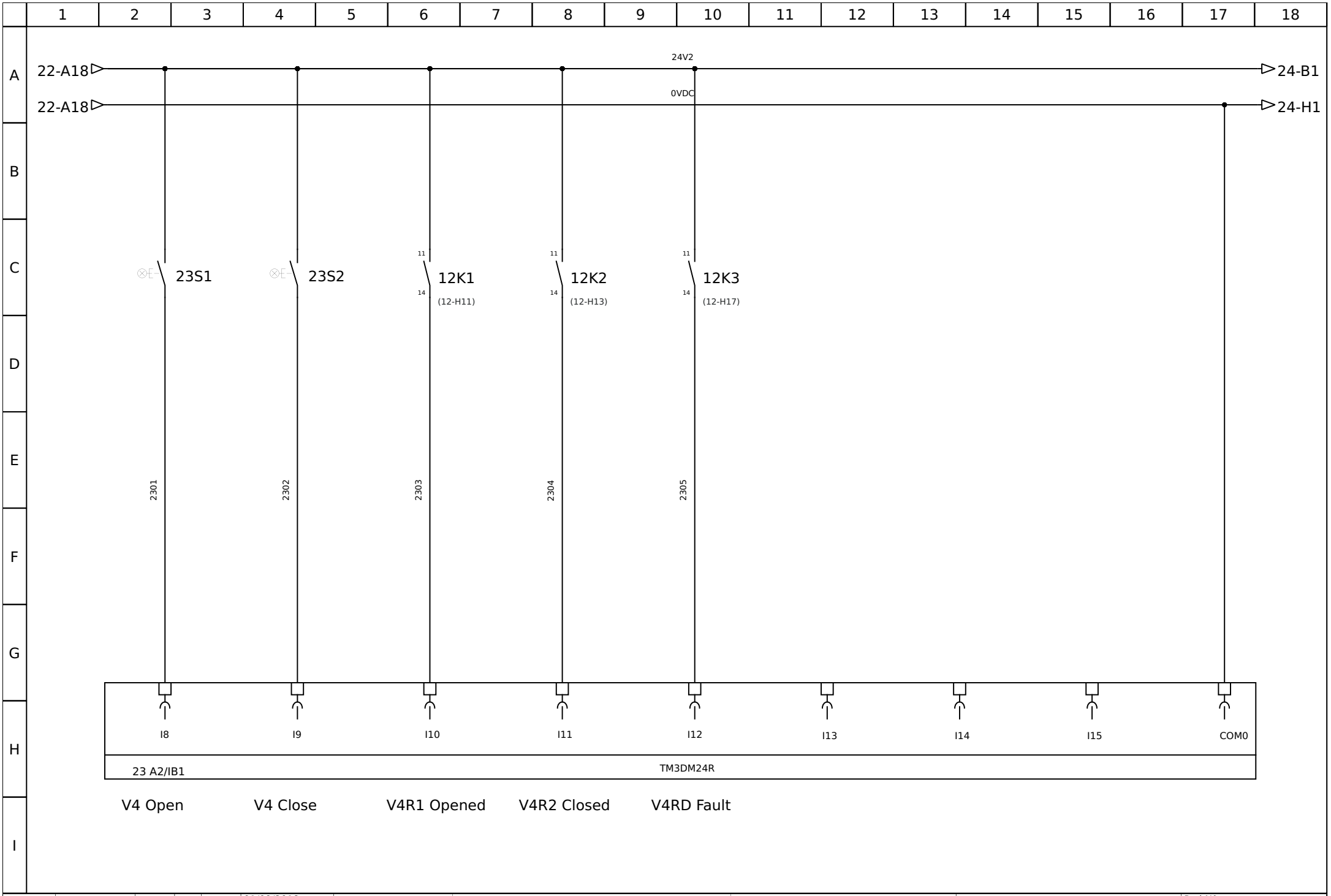
-IGC

Folio : 21

Folio : 22



				DATE	01/09/2018			A2/1 Input Module	Example project / Proj N° :
				DSGN	IM				
1	1st issue		22	CHKD	AM				%{machine} / -IGC / Folio : 22
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control / Electrical Cabinet		Folio : 23

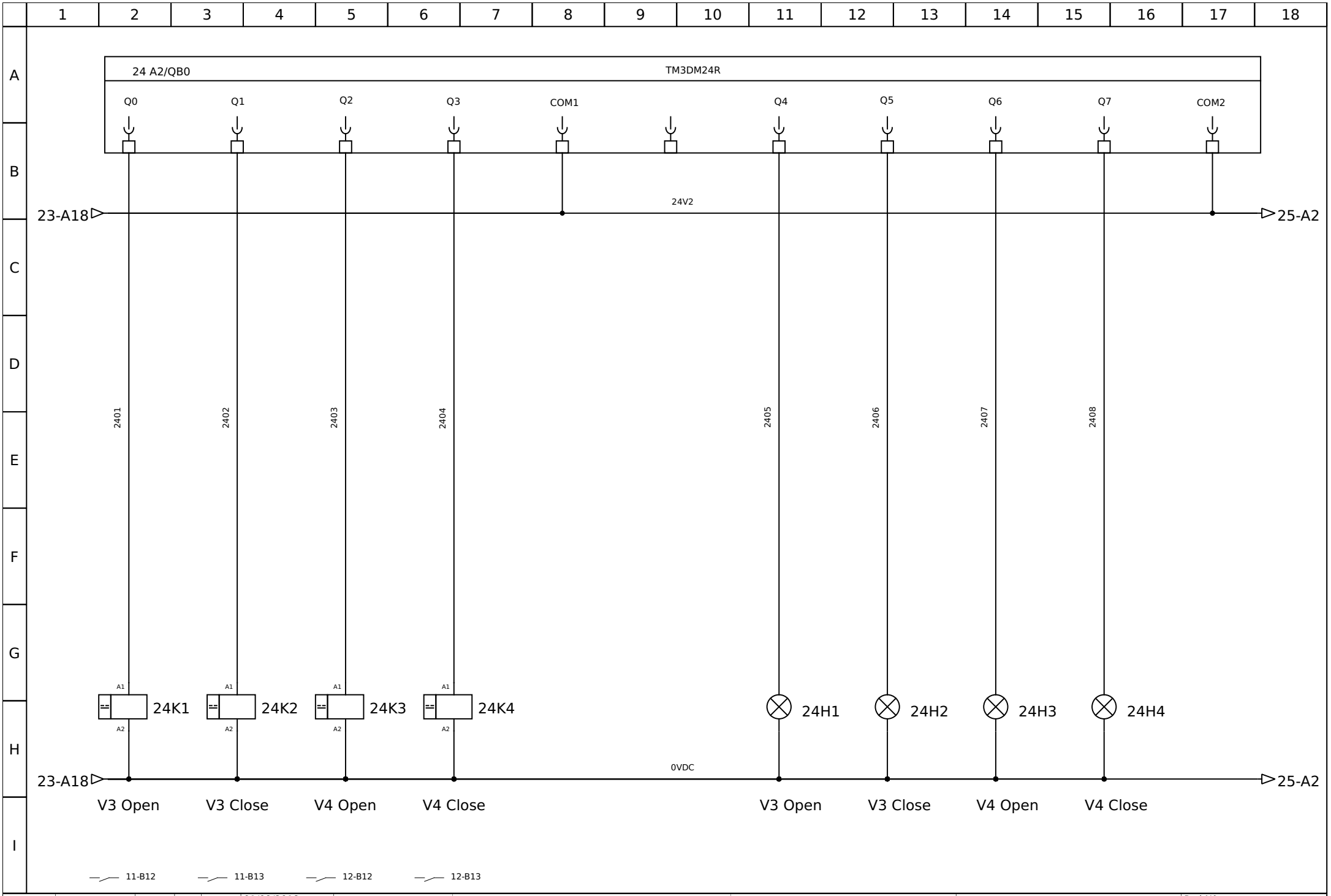


				DATE	01/09/2018			A2/2 Input Module	Example project
				DSGN	IM				
1	1st issue		22	CHKD	AM				%{machine}
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet	-IGC

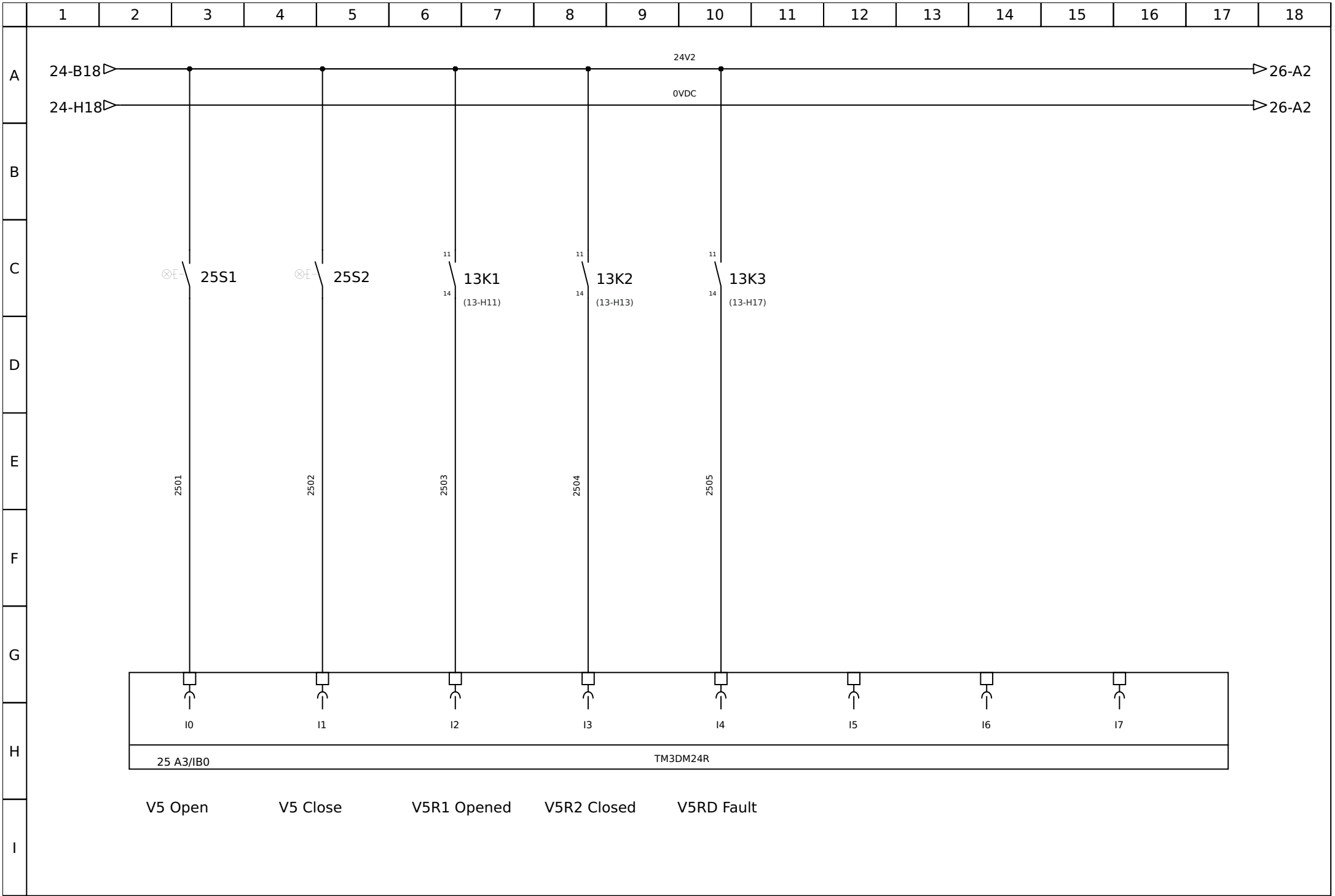
Proj N° :

Folio : 23

Folio : 24



				DATE	01/09/2018			A2 Output Module	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM				%{machine}	-IGC
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet		Folio : 24 / Folio : 25

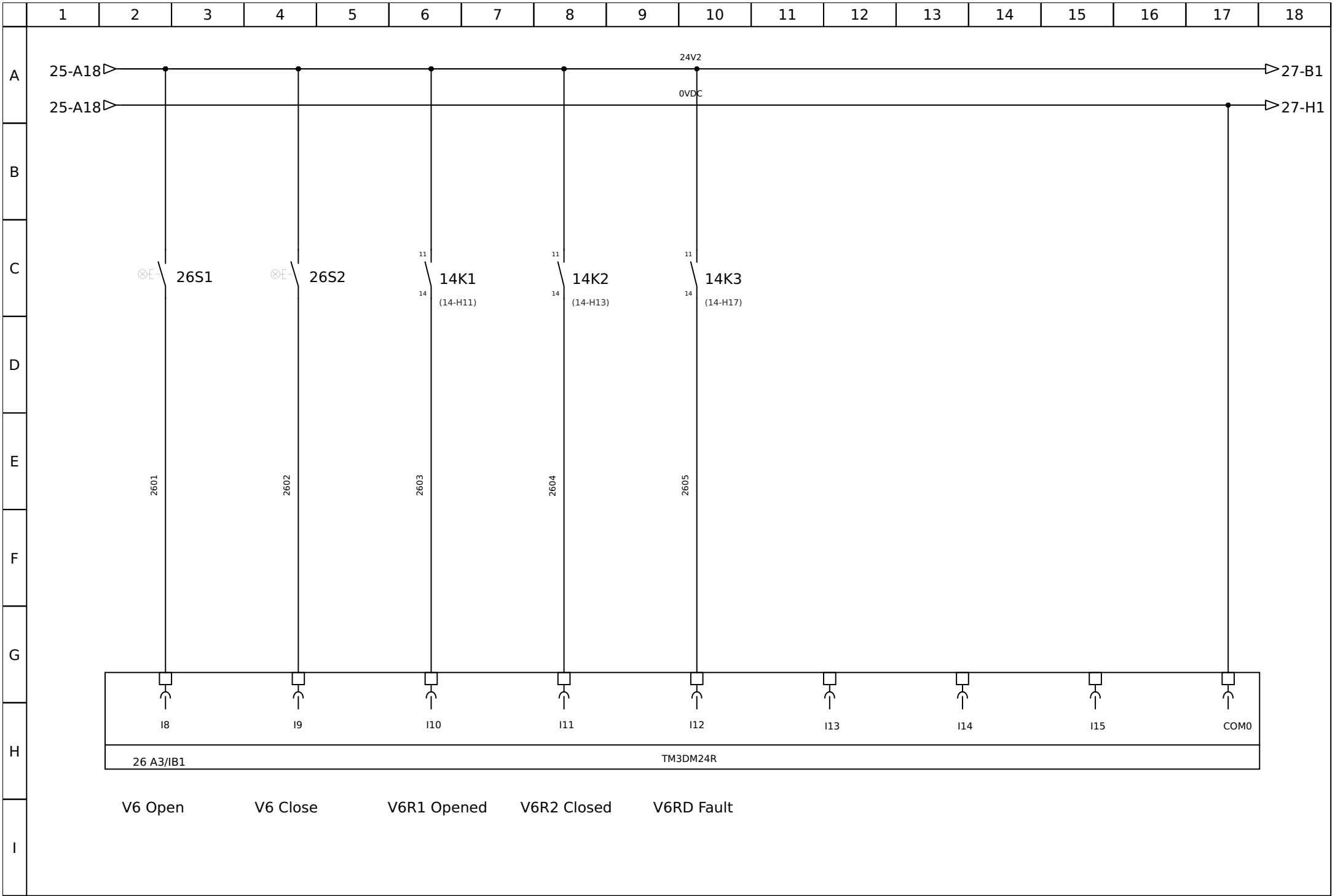


				DATE	01/09/2018			A3/1 Input Module	Example project
				DSGN	IM				
1	1st issue		22	CHKD	AM				%{machine}
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet	-IGC

Proj N° :

Folio : 25

Folio : 26

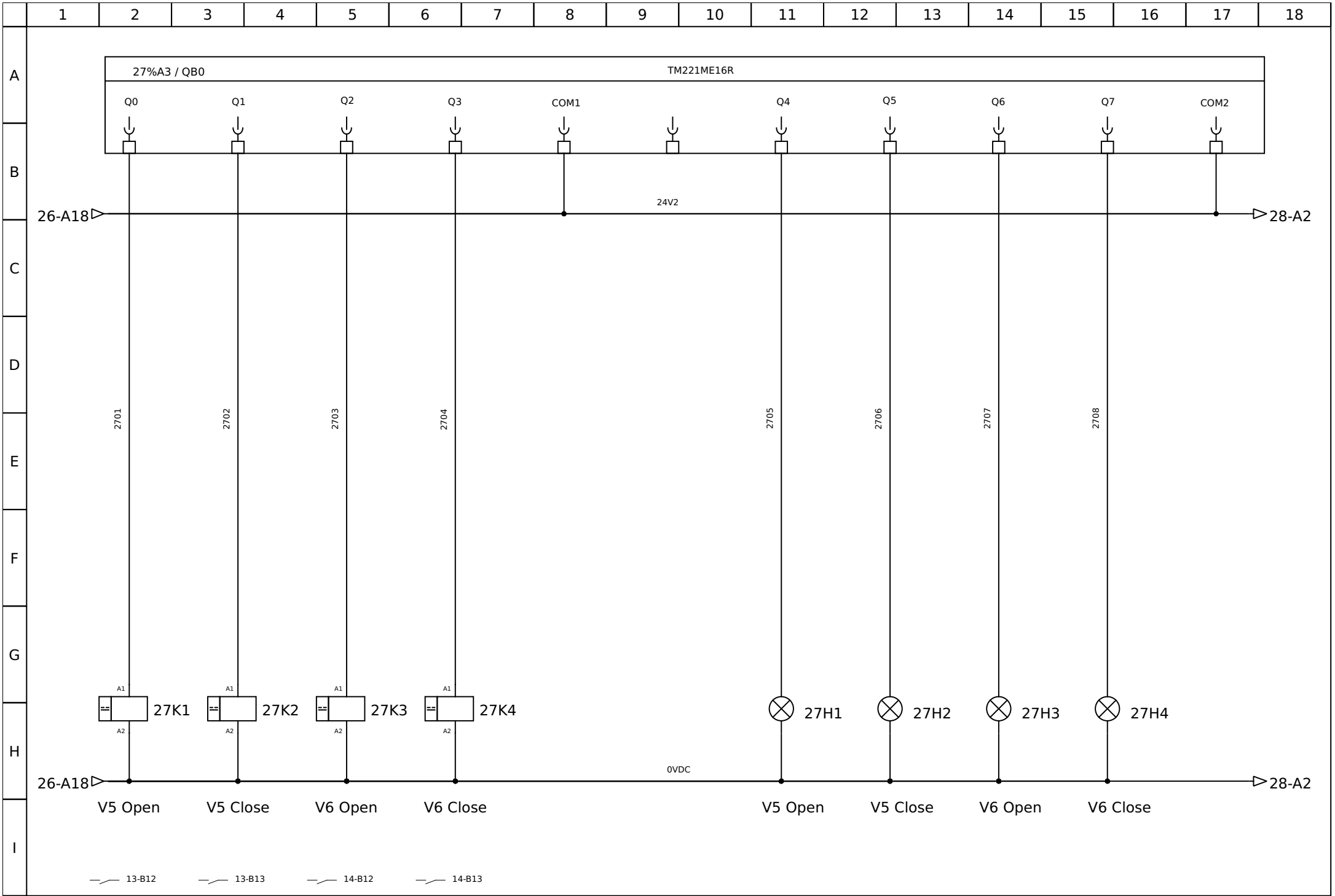


				DATE	01/09/2018			A3/2 Input Module	Example project
				DSGN	IM				
1	1st issue		22	CHKD	AM				%{machine}
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet	-IGC

Proj N° :

Folio : 26

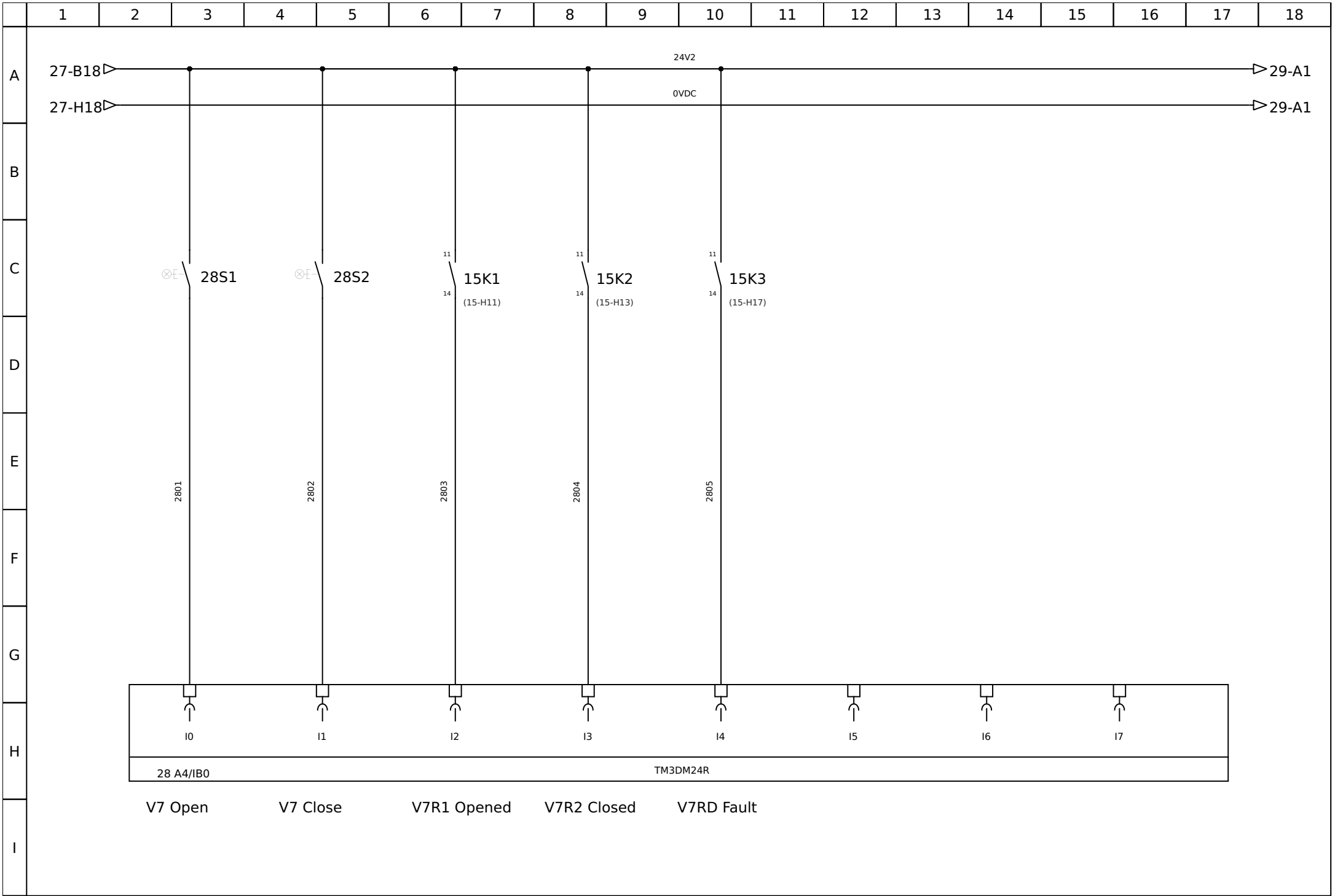
Folio : 27



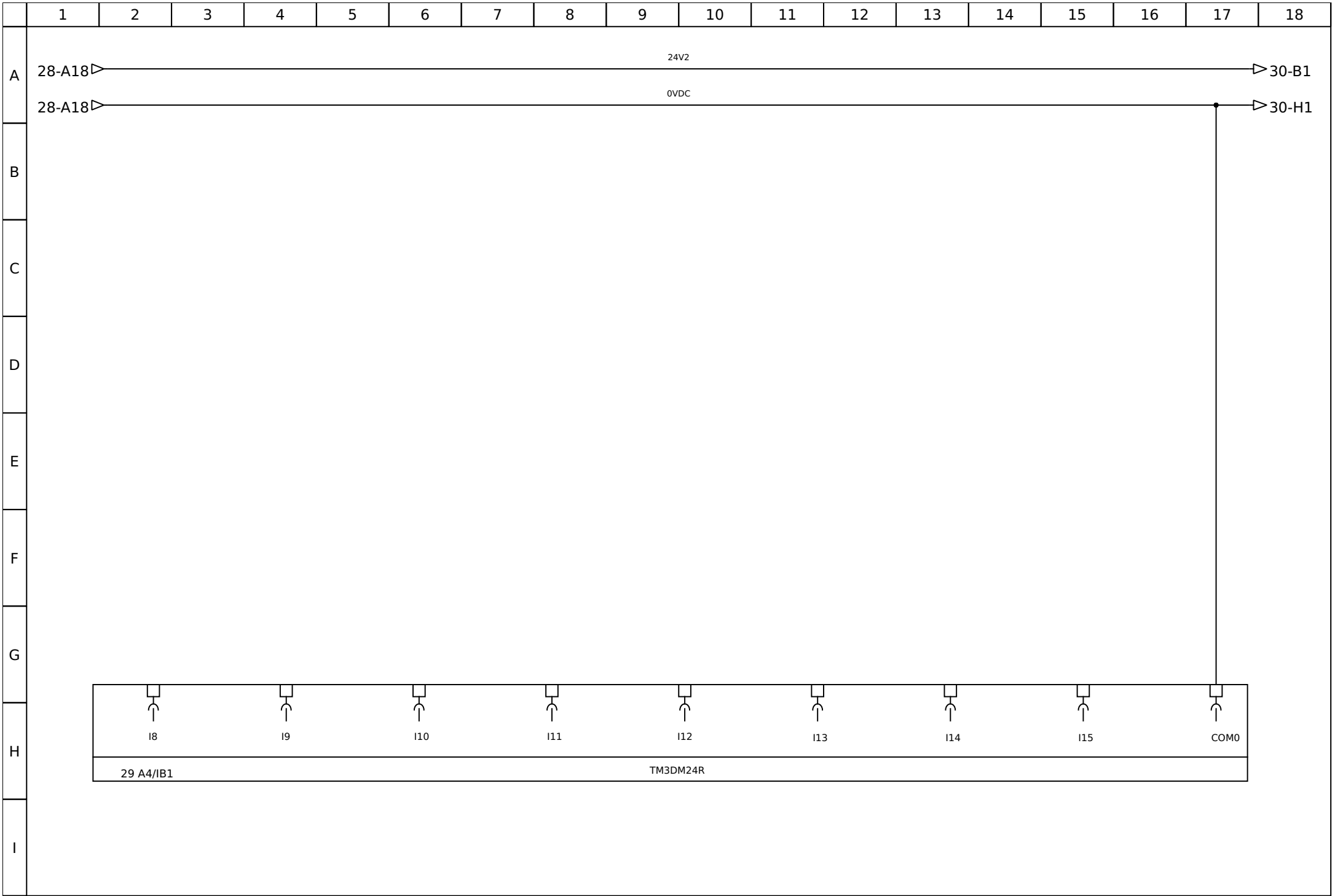
REV	MOD	DATE	INIT					
				DATE	01/09/2018			
				DSGN	IM			
1	1st issue		22	CHKD	AM			
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet

A3 Output Module

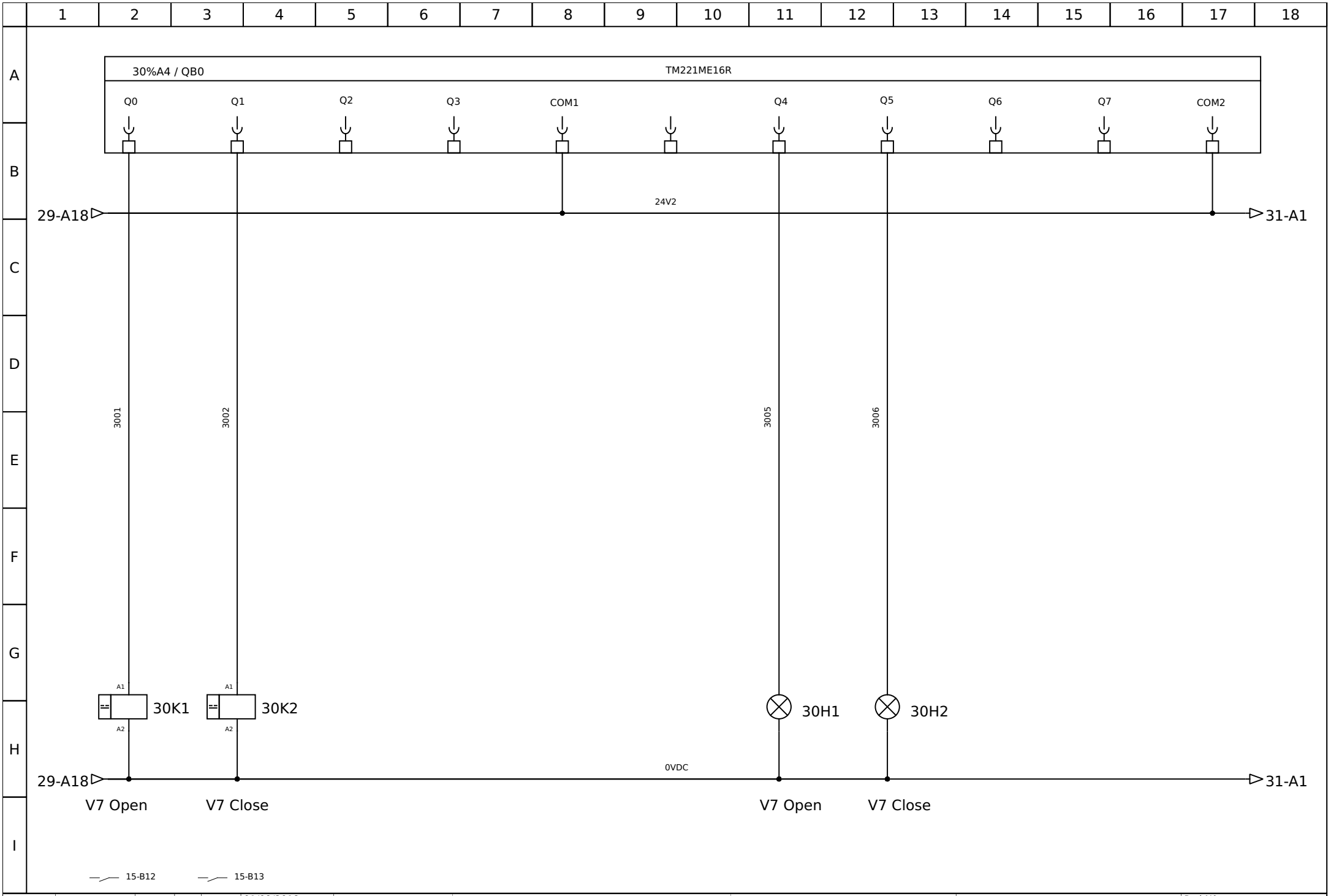
Example project		Proj N° :
%{machine}	-IGC	Folio : 27
		Folio : 28



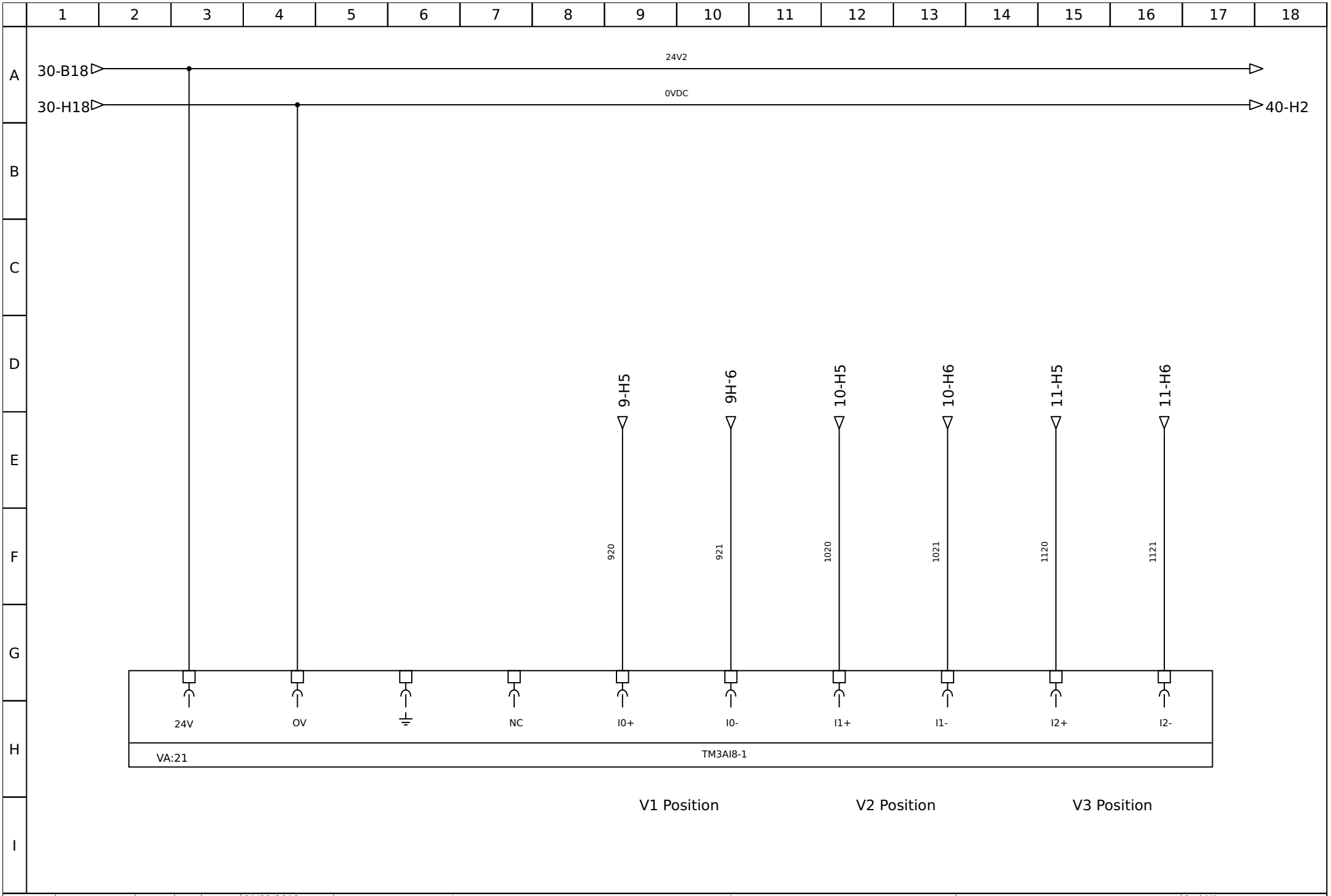
				DATE	01/09/2018			A4/1 Input Module	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM				%{machine}	-IGC
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet		Folio : 28 / Folio : 29



				DATE	01/09/2018			A4/2 Input Module	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM				%{machine}	-IGC
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet		Folio : 29 / Folio : 30



				DATE	01/09/2018			A4 Output Module	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM					
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet	%{machine} -IGC	Folio : 30 / Folio : 31

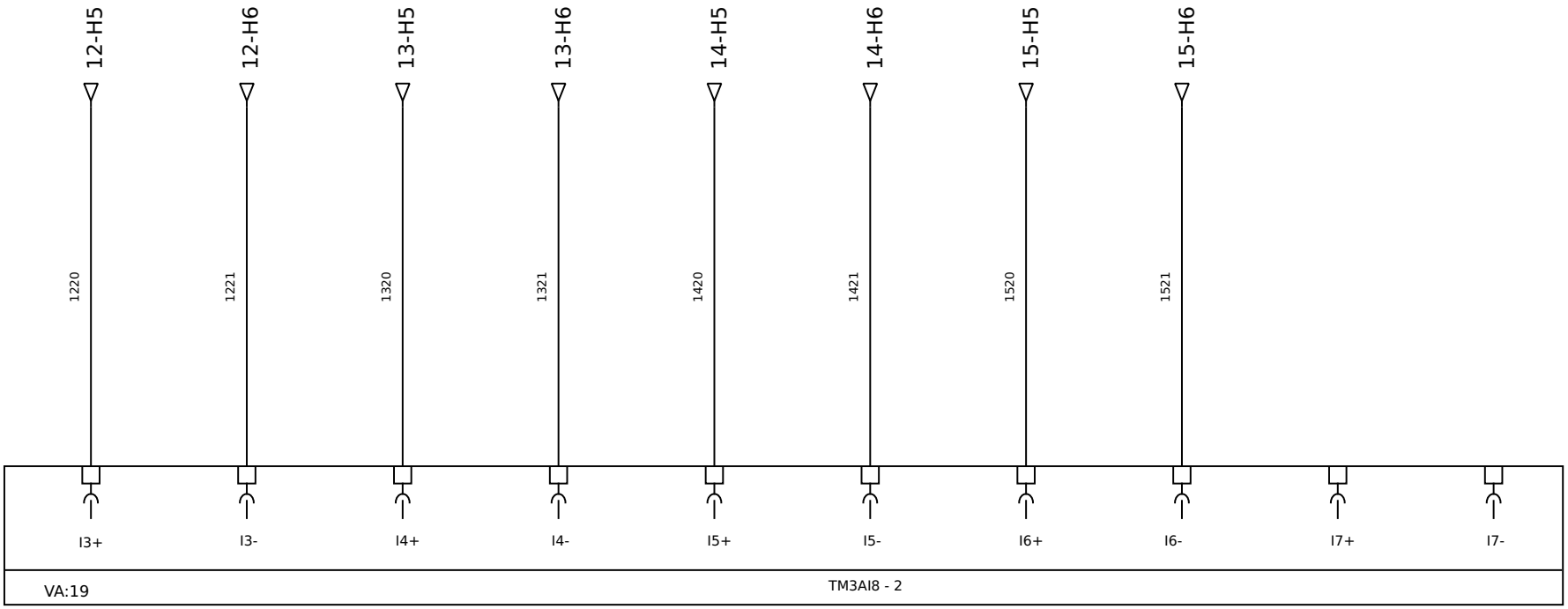


				DATE	01/09/2018			A5/1 Ana Input Module	Example project
				DSGN	IM				
1	1st issue		22	CHKD	AM				%{machine}
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet	-IGC

Proj N° :

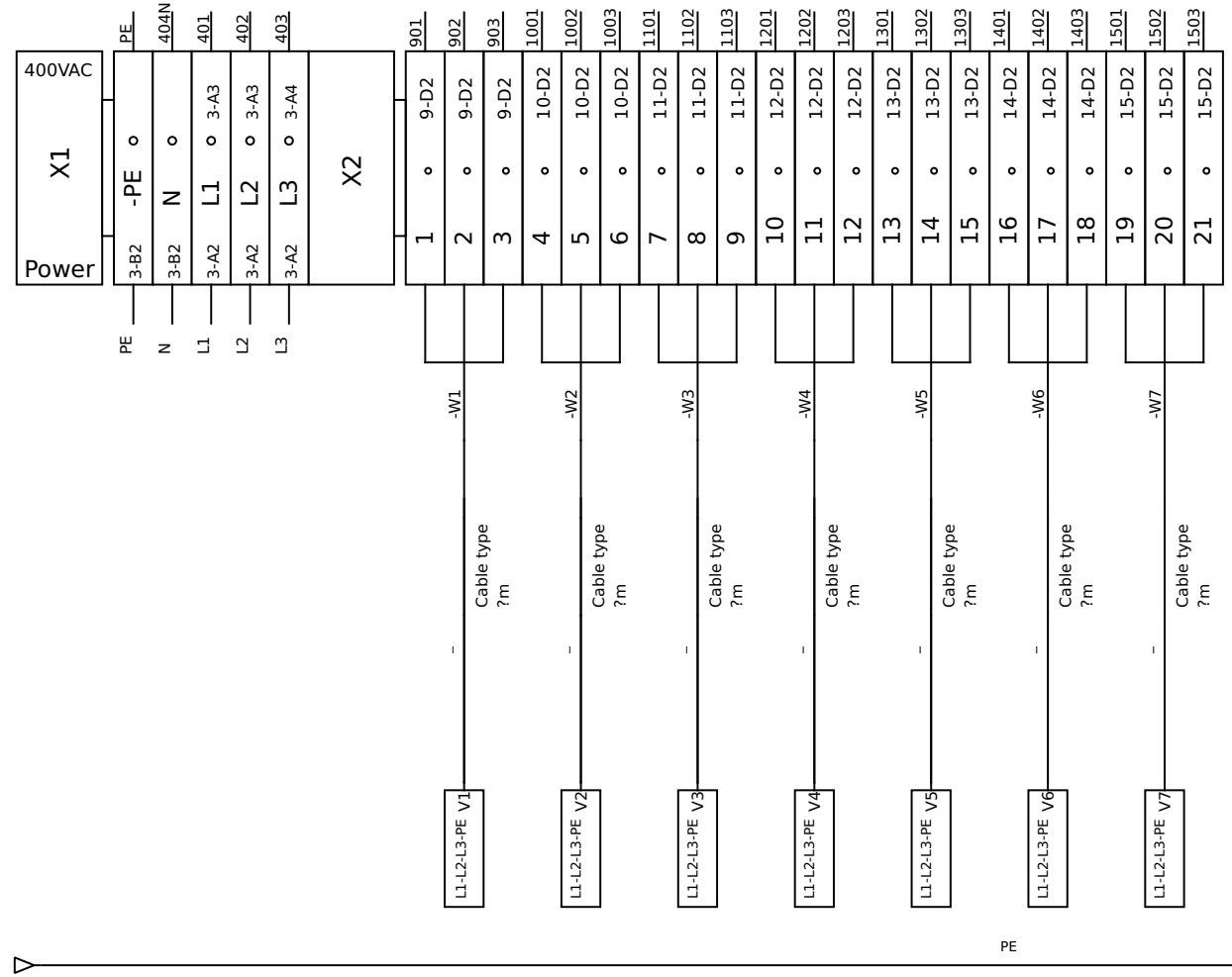
Folio : 31

Folio : 32

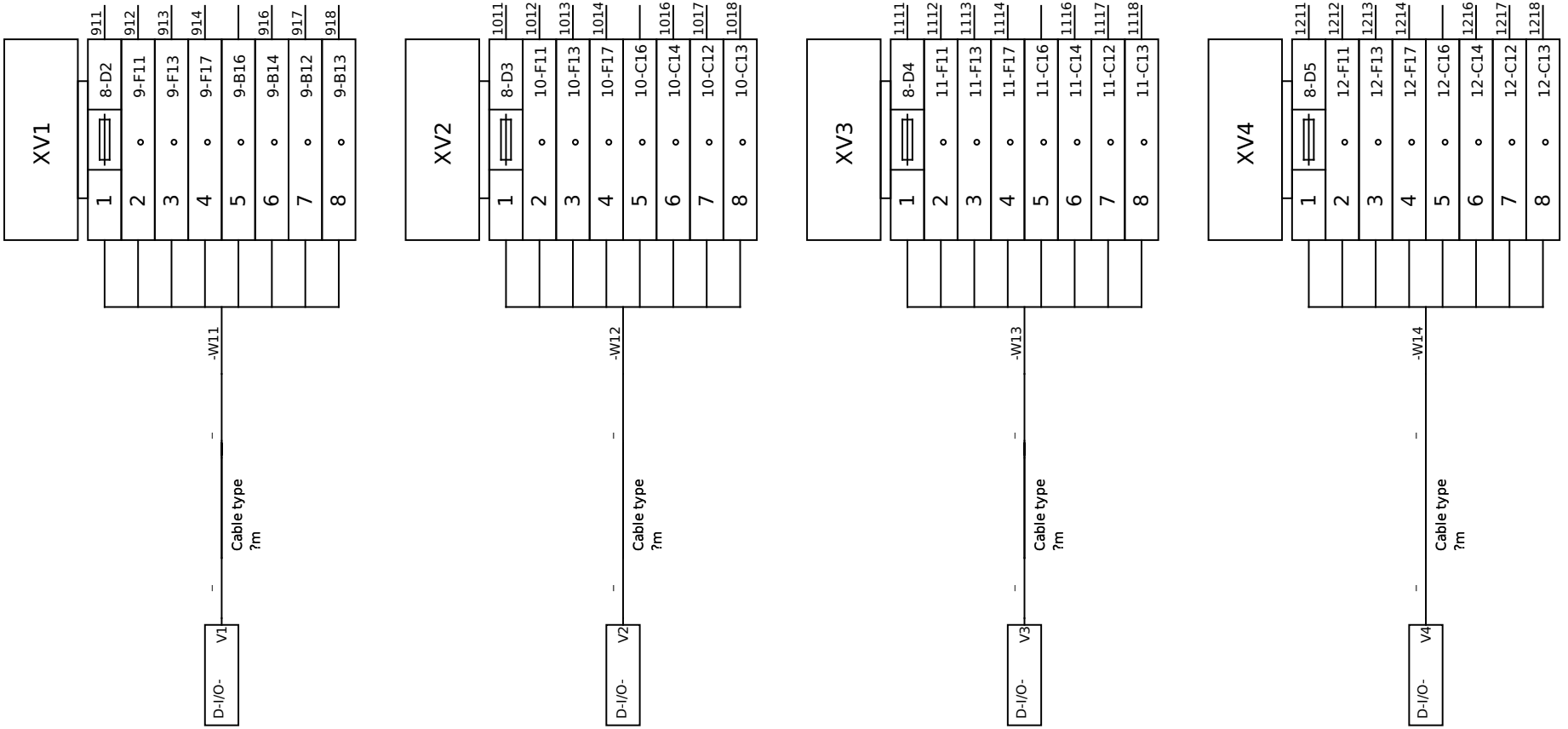


V4 Position V5 Position V6 Position V7 Position

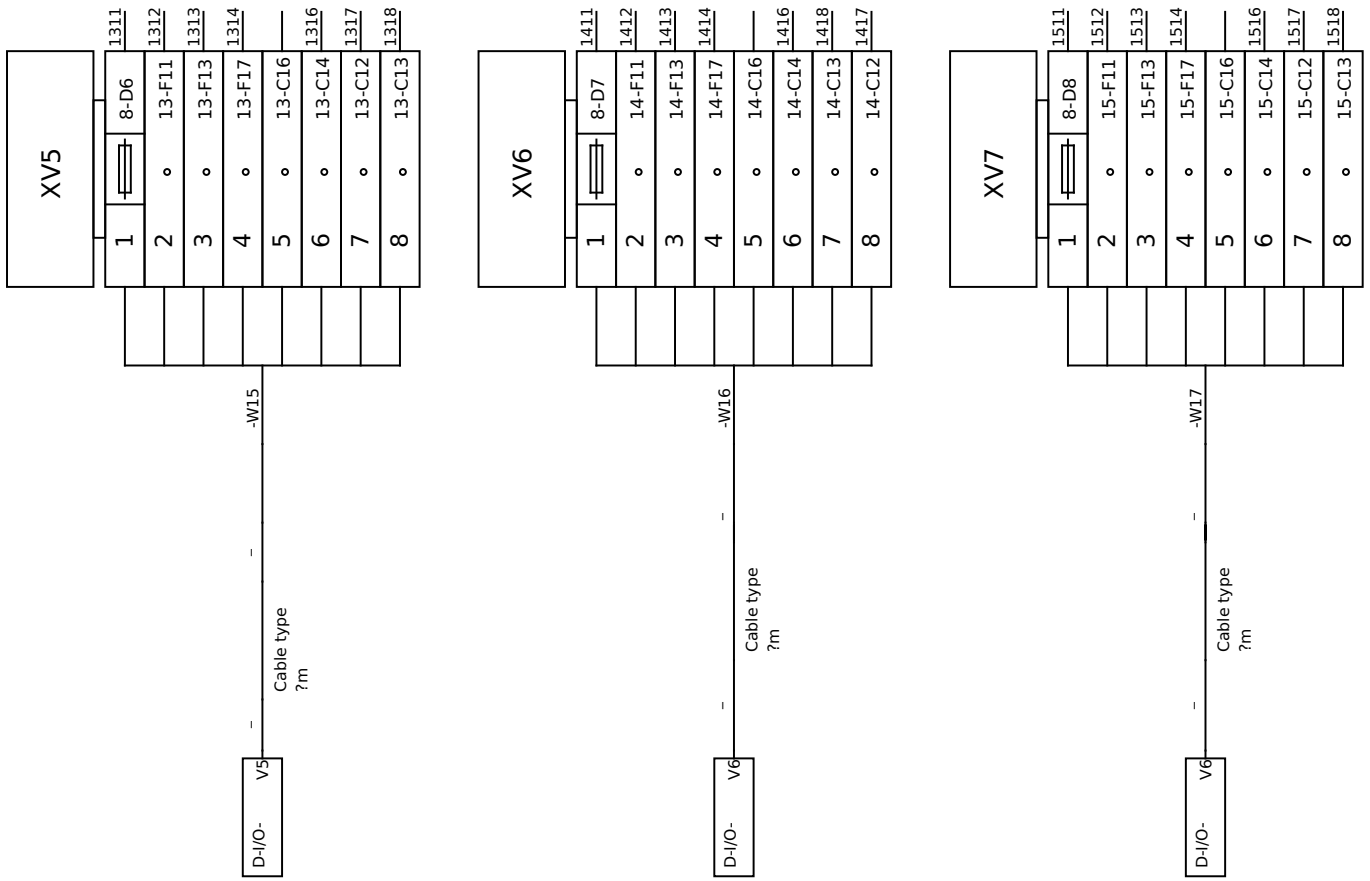
				DATE	01/09/2018			A5/2 Ana Input Module	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM				%{machine}	-IGC
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet		Folio : 32 / Folio : 33



				DATE	01/09/2018			TB1 Terminal Bord	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM				%{machine}	-IGC	Folio : 33
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet			Folio : 34



				DATE	01/09/2018			TB2 Terminal Bord	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM					
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet	%{machine} -IGC	Folio : 34 / Folio : 35

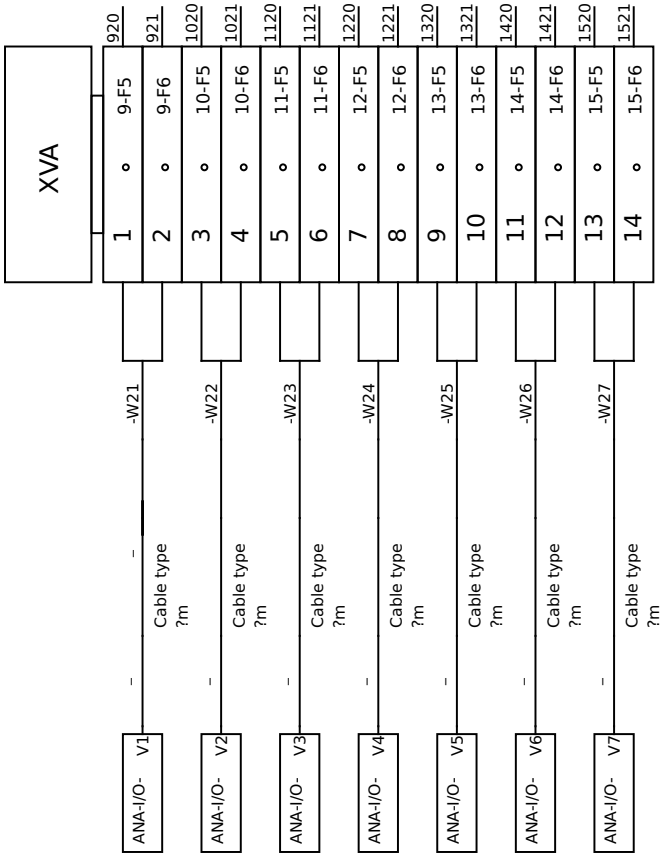


				DATE	01/09/2018			TB3 Terminal Bord	Example project
				DSGN	IM				
1	1st issue		22	CHKD	AM				%{machine}
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet	-IGC

Proj N° :

Folio : 35

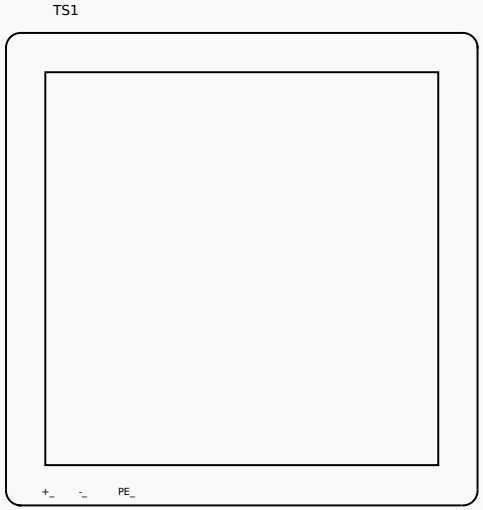
Folio : 36



				DATE	01/09/2018			TB4 Terminal Bord	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM				%{machine}	-IGC
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet		Folio : 36 / Folio : 37

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
A																		
B																		
C																		
D																		
E																		
F																		
G																		
H																		
I																		

				DATE	01/09/2018			TB5 Terminal Bord	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM				%{machine}	-IGC
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet		Folio : 37 / Folio : 38

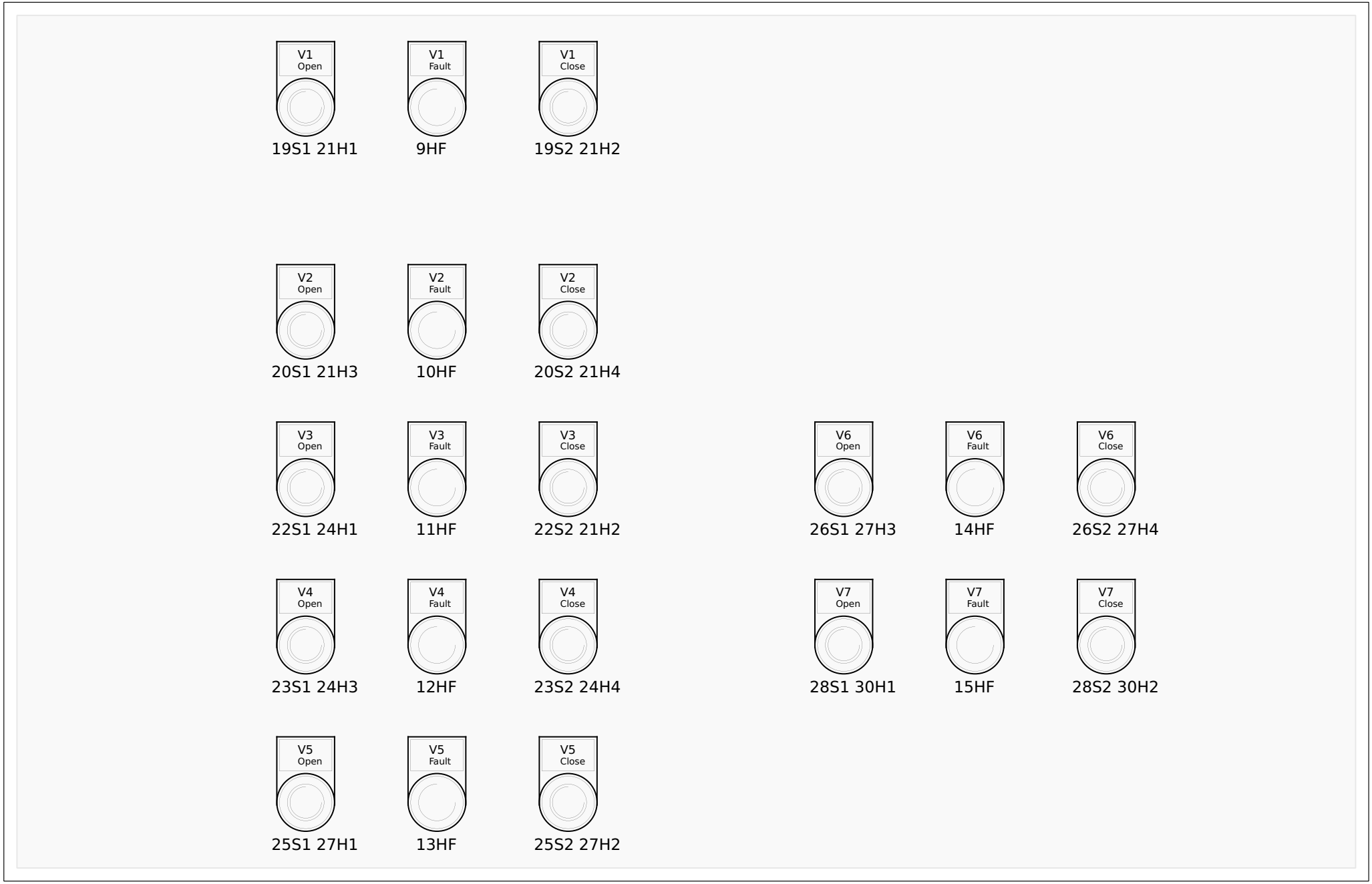


17S1

6S2

6H1 6S1

				DATE	01/09/2018			PB1 Panel Front View	Example project	Proj N° :
				DSGN	IM					
1	1st issue		22	CHKD	AM				%{machine}	-IGC
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet		Folio : 38 / Folio : 39



REV	MOD	DATE	INIT					
				DATE	02/09/2018			
				DSGN	IM			
1	1st issue		22	CHKD	AM			
				APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet

PB2 Panel Front View

Example project

Proj N° :

%{machine}

-IGC

Folio : 39

Folio : 40

Eth111

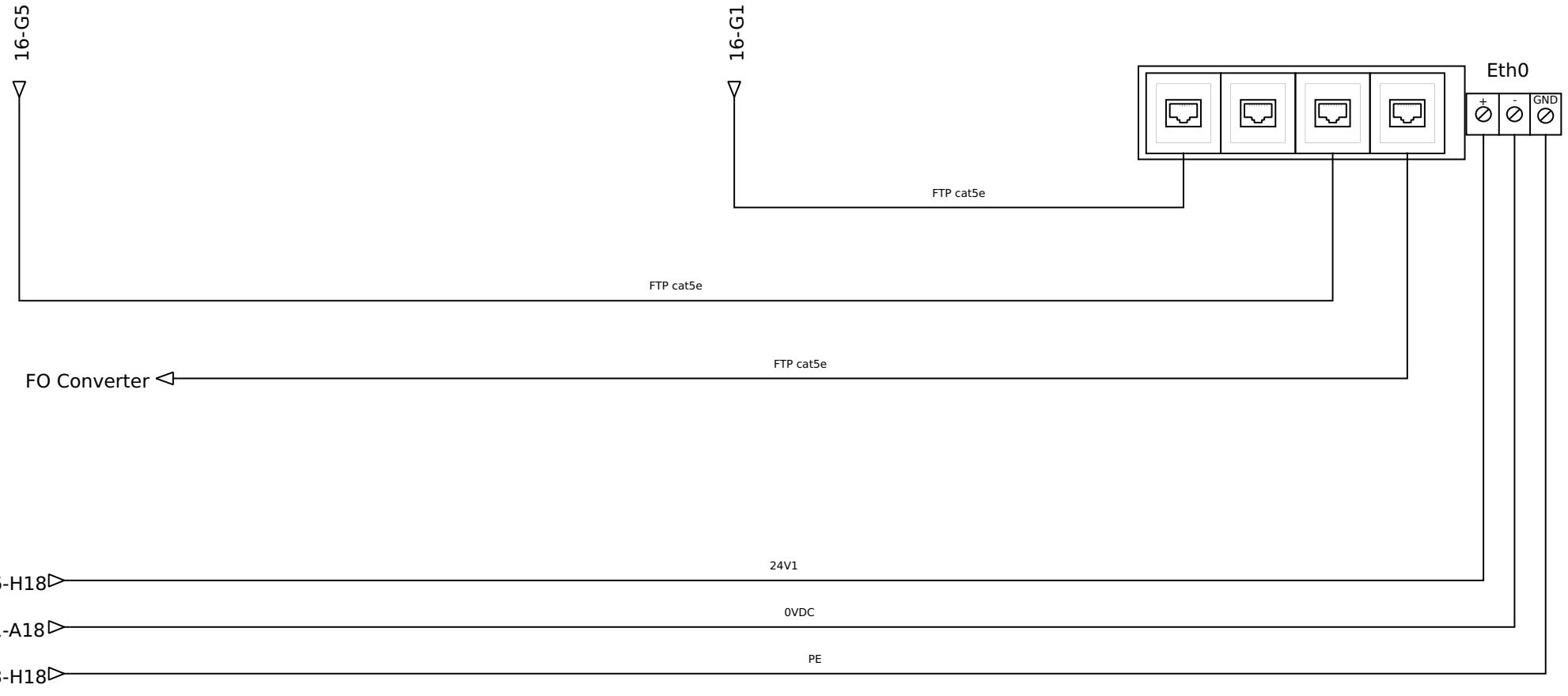
NETWORK settings				
IP	192	168	2	131
SUB net	255	255	255	255
Gateway	192	168	2	1

CPU-A0 Modbus TCP/IP Settings

Eth113

NETWORK settings				
IP	192	168	2	133
SUB net	255	255	255	255
Gateway	192	168	2	1

TS Modbus TCP/IP Settings



				DATE	03/09/2018			CX1 Modbus TCP	Example project
				DSGN	IM				
1	1st issue		22	CHKD	AM				%{machine}
REV	MOD	DATE	INIT	APPD	AM	QET 0.8	Intake Gate Control	Electrical Cabinet	-IGC

Proj N° :

Folio : 40

Folio :

Position du folio	Titre	Label	Commentaire	Description textuelle	Fabricant
1	References Page				
4	Mains Power Supply	4EH	EC Led Lighting	Cabinet Lighting	Schneider Electric
4	Mains Power Supply	4Q1	80A		
4	Mains Power Supply	4Q2	63A 300mA	RCD Protection	
4	Mains Power Supply	4Q3	C16 30mA	RCD	Schneider Electric
4	Mains Power Supply	4Q4	C2		Schneider Electric
4	Mains Power Supply	4Q5	C16		Schneider Electric
4	Mains Power Supply	4SL			
4	Mains Power Supply	4XO	230VAC	Cabinet Socket	Bticino
4	Mains Power Supply	X1	Mains Input	Mains Input Terminal	Cabur
5	Auxiliary Power Supply				
5	Auxiliary Power Supply				
5	Auxiliary Power Supply	5F3	2A		Schneider Electric
5	Auxiliary Power Supply	5F31	2A		Schneider Electric
5	Auxiliary Power Supply	5F4	2A		Schneider Electric
5	Auxiliary Power Supply	5F41	4A		Schneider Electric
5	Auxiliary Power Supply	5F42	4A		Schneider Electric
5	Auxiliary Power Supply	5F43	4A		Schneider Electric
5	Auxiliary Power Supply	5G1	24VDC / 10A	DC Power Supply	Schneider Electric
5	Auxiliary Power Supply	5T1	400/230VAC	Auxiliary Transformer	
6	Emergency Stop Circuit	6H1	Blue	E-Stop Reset HL	Schneider Electric
6	Emergency Stop Circuit	6KE1	Emergency Contactor	Emergency Contactor 1	Schneider Electric
6	Emergency Stop Circuit	6KE2	Emergency Contactor	Emergency Contactor 2	Schneider Electric
6	Emergency Stop Circuit	6KEP1	Emergency Power Contactor	Emergency Power Contactor 1	Schneider Electric
6	Emergency Stop Circuit	6KEP2	Emergency Power Contactor	Emergency Power Contactor 2	Schneider Electric
6	Emergency Stop Circuit	6S1	E-Stop Reset	Reset Pushbuton	Schneider Electric

Position du folio	Titre	Label	Commentaire	Description textuelle	Fabricant
6	Emergency Stop Circuit	6S2	E-Stop	Emergency Stop Pushbuton	Schneider Electric
6	Emergency Stop Circuit	6XPSAF	Emergency Stop Module	PB Emergency Stop Module	Schneider Electric
8	VX Gate Control Circuit	8F1			
8	VX Gate Control Circuit	8F2			
8	VX Gate Control Circuit	8F3			
8	VX Gate Control Circuit	8F4			
8	VX Gate Control Circuit	8F5			
8	VX Gate Control Circuit	8F6			
8	VX Gate Control Circuit	8F7			
9	V1 Gate Control Circuit				
9	V1 Gate Control Circuit	9EV1	AT50+SB-V3M	GATE VALVE V1	Bernard Controls
9	V1 Gate Control Circuit	9HF	Led 22mm2 Red	H1RD Fault	Schneider Electric
9	V1 Gate Control Circuit	9K1	Interface	V1R1 Opened	Schneider Electric
9	V1 Gate Control Circuit	9K2	Interface	V1R2 Closed	Schneider Electric
9	V1 Gate Control Circuit	9K3	Interface	V1RD Fault	Schneider Electric
9	V1 Gate Control Circuit	9QF1	9-14A		Schneider Electric
10	V2 Gate Control Circuit				
10	V2 Gate Control Circuit	10EV2	AT14+SB-VS20M	GATE VALVE V2	Bernard Controls
10	V2 Gate Control Circuit	10HF	Led 22mm2 Red	H2RD Fault	Schneider Electric
10	V2 Gate Control Circuit	10K1	Interface	V2R1 Opened	Schneider Electric
10	V2 Gate Control Circuit	10K2	Interface	V2R2 Closed	Schneider Electric
10	V2 Gate Control Circuit	10K3	Interface	V2RD Fault	Schneider Electric
10	V2 Gate Control Circuit	10QF2	2.5-4A		Schneider Electric
11	V3 Gate Control Circuit				
11	V3 Gate Control Circuit	11EV3	AT14+SB-VS20M	GATE VALVE V3	Bernard Controls
11	V3 Gate Control Circuit	11HF	Led 22mm2 Red	H3RD Fault	Schneider Electric

Position du folio	Titre	Label	Commentaire	Description textuelle	Fabricant
11	V3 Gate Control Circuit	11K1	Interface	V3R1 Opened	Schneider Electric
11	V3 Gate Control Circuit	11K2	Interface	V3R2 Closed	Schneider Electric
11	V3 Gate Control Circuit	11K3	Interface	V3RD Fault	Schneider Electric
11	V3 Gate Control Circuit	11QF3	2.5-4A		Schneider Electric
12	V4 Gate Control Circuit				
12	V4 Gate Control Circuit	12EV4	AT6+SB-VS20M	GATE VALVE V4	Bernard Controls
12	V4 Gate Control Circuit	12HF	Led 22mm2 Red	H4RD Fault	Schneider Electric
12	V4 Gate Control Circuit	12K1	Interface	V4R1 Opened	Schneider Electric
12	V4 Gate Control Circuit	12K2	Interface	V4R2 Closed	Schneider Electric
12	V4 Gate Control Circuit	12K3	Interface	V4RD Fault	Schneider Electric
12	V4 Gate Control Circuit	12QF2	2.5-4A		Schneider Electric
13	V5 Gate Control Circuit				
13	V5 Gate Control Circuit	13EV5	AT6+SB-VS20M	GATE VALVE V5	Bernard Controls
13	V5 Gate Control Circuit	13HF	Led 22mm2 Red	H5RD Fault	Schneider Electric
13	V5 Gate Control Circuit	13K1	Interface	V5R1 Opened	Schneider Electric
13	V5 Gate Control Circuit	13K2	Interface	V5R2 Closed	Schneider Electric
13	V5 Gate Control Circuit	13K3	Interface	V5RD Fault	Schneider Electric
13	V5 Gate Control Circuit	13QF2	2.5-4A		Schneider Electric
14	V6 Gate Control Circuit				
14	V6 Gate Control Circuit	14EV6	AT6+SB-VS20M	GATE VALVE V6	Bernard Controls
14	V6 Gate Control Circuit	14HF	Led 22mm2 Red	H6RD Fault	Schneider Electric
14	V6 Gate Control Circuit	14K1	Interface	V6R1 Opened	Schneider Electric
14	V6 Gate Control Circuit	14K2	Interface	V6R2 Closed	Schneider Electric
14	V6 Gate Control Circuit	14K3	Interface	V6RD Fault	Schneider Electric
14	V6 Gate Control Circuit	14QF2	4-6.3A		Schneider Electric
15	V7 Gate Control Circuit				

Position du folio	Titre	Label	Commentaire	Description textuelle	Fabricant
15	V7 Gate Control Circuit	15EV7	AT6+SB-VS20M	GATE VALVE V7	Bernard Controls
15	V7 Gate Control Circuit	15HF	Led 22mm2 Red	H7RD Fault	Schneider Electric
15	V7 Gate Control Circuit	15K1	Interface	V7R1 Opened	Schneider Electric
15	V7 Gate Control Circuit	15K2	Interface	V7R2 Closed	Schneider Electric
15	V7 Gate Control Circuit	15K3	Interface	V7RD Fault	Schneider Electric
15	V7 Gate Control Circuit	15QF2	4-6.3A		Schneider Electric
16	A0 PLC Layout	CPU - A0	PLC CPU	PLC CPU	Schneider Electric
16	A0 PLC Layout	IO-A1	Digital In-Out	16 Input - 8 Output Mixed Card	Schneider Electric
16	A0 PLC Layout	IO-A2	Digital In-Out	16 Input - 8 Output Mixed Card	Schneider Electric
16	A0 PLC Layout	IO-A3	Digital In-Out	16 Input - 8 Output Mixed Card	Schneider Electric
16	A0 PLC Layout	IO-A4	Digital In-Out	16 Input - 8 Output Mixed Card	Schneider Electric
16	A0 PLC Layout	IO-A5			
16	A0 PLC Layout	TS1			
17	A0 Input Module		Selector Switch		Schneider Electric
17	A0 Input Module	17 A0 / QB0	Input Conector	8 Input Conector	Schneider Electric
17	A0 Input Module	17S1	Selector 3 Position	Local - 0 - Remote	Schneider Electric
18	A0 Output Module	18%A0 / QB0	Output Connector	8 Output Connector	Schneider Electric
19	A1/1 Input Module	19 A1/IB0	Input Conector	8 Input Conector Byte 0	Schneider Electric
19	A1/1 Input Module	19S1	Illuminated Green	V1 Open	Schneider Electric
19	A1/1 Input Module	19S2	Illuminated Green	V1 Close	Schneider Electric
20	A1/2 Input Module	20 A1/IB1	Input Connector	8 Input Conector Byte 1	
20	A1/2 Input Module	20S1	Illuminated Green	V2 Open	Schneider Electric
20	A1/2 Input Module	20S2	Illuminated Green	V2 Close	Schneider Electric
21	A1 Output Module	21 A1/QB0	Output Connector	8 Output Connector	Schneider Electric
21	A1 Output Module	21H1	Led 22mm2 Green	V1 Open	Schneider Electric
21	A1 Output Module	21H2	Led 22mm2 Green	V1 Close	Schneider Electric

Position du folio	Titre	Label	Commentaire	Description textuelle	Fabricant
21	A1 Output Module	21H3	Led 22mm2 Green	V2 Open	Schneider Electric
21	A1 Output Module	21H4	Led 22mm2 Green	V2 Close	Schneider Electric
21	A1 Output Module	21K1	Interface	V1 Open	Schneider Electric
21	A1 Output Module	21K2	Interface	V1 Close	Schneider Electric
21	A1 Output Module	21K3	Interface	V2 Open	Schneider Electric
21	A1 Output Module	21K4	Interface	V2 Close	Schneider Electric
22	A2/1 Input Module	22 A2/IB0	Input Conector	8 Input Conector Byte 0	Schneider Electric
22	A2/1 Input Module	22S1	Illuminated Green	V3 Open	Schneider Electric
22	A2/1 Input Module	22S2	Illuminated Green	V3 Close	Schneider Electric
23	A2/2 Input Module	23 A2/IB1	Input Conector	8 Input Conector Byte 1	Schneider Electric
23	A2/2 Input Module	23S1	Illuminated Green	V4 Open	Schneider Electric
23	A2/2 Input Module	23S2	Illuminated Green	V4 Close	Schneider Electric
24	A2 Output Module	24 A2/QB0	Output Connector	8 Output Connector	Schneider Electric
24	A2 Output Module	24H1	Led 22mm2 Green	V3 Open	Schneider Electric
24	A2 Output Module	24H2	Led 22mm2 Green	V3 Close	Schneider Electric
24	A2 Output Module	24H3	Led 22mm2 Green	V4 Open	Schneider Electric
24	A2 Output Module	24H4	Led 22mm2 Green	V4 Close	Schneider Electric
24	A2 Output Module	24K1	Interface	V3 Open	Schneider Electric
24	A2 Output Module	24K2	Interface	V3 Close	Schneider Electric
24	A2 Output Module	24K3	Interface	V4 Open	Schneider Electric
24	A2 Output Module	24K4	Interface	V4 Close	Schneider Electric
25	A3/1 Input Module	25 A3/IB0	Input Conector	8 Input Conector Byte 0	Schneider Electric
25	A3/1 Input Module	25S1	Illuminated Green	V5 Open	Schneider Electric
25	A3/1 Input Module	25S2	Illuminated Green	V5 Close	Schneider Electric
26	A3/2 Input Module	26 A3/IB1	Input Connector	8 Input Conector Byte 1	
26	A3/2 Input Module	26S1	Illuminated Green	V6 Open	Schneider Electric

Position du folio	Titre	Label	Commentaire	Description textuelle	Fabricant
26	A3/2 Input Module	26S2	Illuminated Green	V6 Close	Schneider Electric
27	A3 Output Module	27%A3 / QB0	Output Connector	8 Output Connector	Schneider Electric
27	A3 Output Module	27H1	Led 22mm2 Green	V5 Open	Schneider Electric
27	A3 Output Module	27H2	Led 22mm2 Green	V5 Close	Schneider Electric
27	A3 Output Module	27H3	Led 22mm2 Green	V6 Open	Schneider Electric
27	A3 Output Module	27H4	Led 22mm2 Green	V6 Close	Schneider Electric
27	A3 Output Module	27K1	Interface	V5 Open	Schneider Electric
27	A3 Output Module	27K2	Interface	V5 Close	Schneider Electric
27	A3 Output Module	27K3	Interface	V6 Open	Schneider Electric
27	A3 Output Module	27K4	Interface	V6 Close	Schneider Electric
28	A4/1 Input Module	28 A4/IB0	Input Conector	8 Input Conector Byte 0	Schneider Electric
28	A4/1 Input Module	28S1	Illuminated Green	V7 Open	Schneider Electric
28	A4/1 Input Module	28S2	Illuminated Green	V7 Close	Schneider Electric
29	A4/2 Input Module	29 A4/IB1	Input Connector	8 Input Conector Byte 1	
30	A4 Output Module	30%A4 / QB0	Output Connector	8 Output Connector	Schneider Electric
30	A4 Output Module	30H1	Led 22mm2 Green	V7 Open	Schneider Electric
30	A4 Output Module	30H2	Led 22mm2 Green	V7 Close	Schneider Electric
30	A4 Output Module	30K1	Interface	V7 Open	Schneider Electric
30	A4 Output Module	30K2	Interface	V7 Close	Schneider Electric
31	A5/1 Ana Input Module	VA:21			
32	A5/2 Ana Input Module	VA:19			
33	TB1 Terminal Bord				
33	TB1 Terminal Bord				
33	TB1 Terminal Bord				
33	TB1 Terminal Bord				
33	TB1 Terminal Bord				

Position du folio	Titre	Label	Commentaire	Description textuelle	Fabricant
33	TB1 Terminal Bord				
33	TB1 Terminal Bord				
33	TB1 Terminal Bord				
33	TB1 Terminal Bord	V1			
33	TB1 Terminal Bord	V2			
33	TB1 Terminal Bord	V3			
33	TB1 Terminal Bord	V4			
33	TB1 Terminal Bord	V5			
33	TB1 Terminal Bord	V6			
33	TB1 Terminal Bord	V7			
33	TB1 Terminal Bord	X1	400VAC	Power	Cabur
34	TB2 Terminal Bord				
34	TB2 Terminal Bord				
34	TB2 Terminal Bord				
34	TB2 Terminal Bord				
34	TB2 Terminal Bord				
34	TB2 Terminal Bord				
34	TB2 Terminal Bord				
34	TB2 Terminal Bord				
34	TB2 Terminal Bord				
34	TB2 Terminal Bord				
34	TB2 Terminal Bord				
34	TB2 Terminal Bord				
34	TB2 Terminal Bord				
34	TB2 Terminal Bord				
34	TB2 Terminal Bord	V1			
34	TB2 Terminal Bord	V2			
34	TB2 Terminal Bord	V3			

Position du folio	Titre	Label	Commentaire	Description textuelle	Fabricant
34	TB2 Terminal Bord	V4			
35	TB3 Terminal Bord				
35	TB3 Terminal Bord				
35	TB3 Terminal Bord				
35	TB3 Terminal Bord				
35	TB3 Terminal Bord				
35	TB3 Terminal Bord				
35	TB3 Terminal Bord	V5			
35	TB3 Terminal Bord	V6			
35	TB3 Terminal Bord	V6			
36	TB4 Terminal Bord				
36	TB4 Terminal Bord				
36	TB4 Terminal Bord				
36	TB4 Terminal Bord				
36	TB4 Terminal Bord				
36	TB4 Terminal Bord				
36	TB4 Terminal Bord				
36	TB4 Terminal Bord				
36	TB4 Terminal Bord	V1			
36	TB4 Terminal Bord	V2			
36	TB4 Terminal Bord	V3			
36	TB4 Terminal Bord	V4			
36	TB4 Terminal Bord	V5			
36	TB4 Terminal Bord	V6			
36	TB4 Terminal Bord	V7			
38	PB1 Panel Front View	17S1			

Position du folio	Titre	Label	Commentaire	Description textuelle	Fabricant
38	PB1 Panel Front View	6H1 6S1			
38	PB1 Panel Front View	6S2			
38	PB1 Panel Front View	Aut-0-Man	P1		
38	PB1 Panel Front View	E-STOP	Reset		
38	PB1 Panel Front View	TS1			
39	PB2 Panel Front View	10HF			
39	PB2 Panel Front View	11HF			
39	PB2 Panel Front View	12HF			
39	PB2 Panel Front View	13HF			
39	PB2 Panel Front View	14HF			
39	PB2 Panel Front View	15HF			
39	PB2 Panel Front View	19S1 21H1			
39	PB2 Panel Front View	19S2 21H2			
39	PB2 Panel Front View	20S1 21H3			
39	PB2 Panel Front View	20S2 21H4			
39	PB2 Panel Front View	22S1 24H1			
39	PB2 Panel Front View	22S2 21H2			
39	PB2 Panel Front View	23S1 24H3			
39	PB2 Panel Front View	23S2 24H4			
39	PB2 Panel Front View	25S1 27H1			
39	PB2 Panel Front View	25S2 27H2			
39	PB2 Panel Front View	26S1 27H3			
39	PB2 Panel Front View	26S2 27H4			
39	PB2 Panel Front View	28S1 30H1			
39	PB2 Panel Front View	28S2 30H2			
39	PB2 Panel Front View	9HF			

Position du folio	Titre	Label	Commentaire	Description textuelle	Fabricant
39	PB2 Panel Front View	V1	Close		
39	PB2 Panel Front View	V1	Fault		
39	PB2 Panel Front View	V1	Open		
39	PB2 Panel Front View	V2	Close		
39	PB2 Panel Front View	V2	Fault		
39	PB2 Panel Front View	V2	Open		
39	PB2 Panel Front View	V3	Close		
39	PB2 Panel Front View	V3	Fault		
39	PB2 Panel Front View	V3	Open		
39	PB2 Panel Front View	V4	Close		
39	PB2 Panel Front View	V4	Fault		
39	PB2 Panel Front View	V4	Open		
39	PB2 Panel Front View	V5	Close		
39	PB2 Panel Front View	V5	Fault		
39	PB2 Panel Front View	V5	Open		
39	PB2 Panel Front View	V6	Close		
39	PB2 Panel Front View	V6	Fault		
39	PB2 Panel Front View	V6	Open		
39	PB2 Panel Front View	V7	Close		
39	PB2 Panel Front View	V7	Fault		
39	PB2 Panel Front View	V7	Open		
40	CX1 Modbus TCP	Eth0			
40	CX1 Modbus TCP	Eth111		CPU-A0 Modbus TCP/IP Settings	
40	CX1 Modbus TCP	Eth113		TS Modbus TCP/IP Settings	