

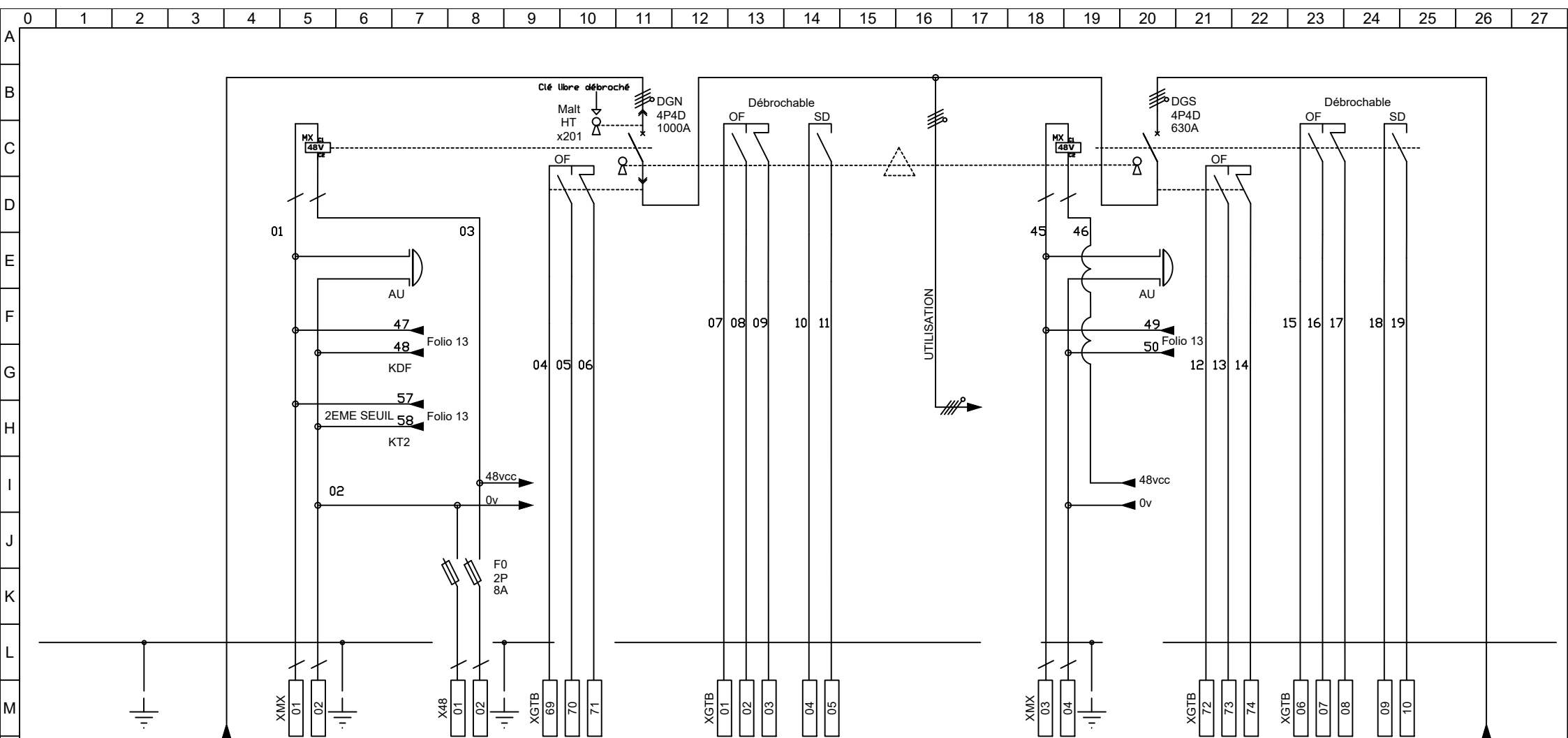
BASE MILITAIRE DE SOLENZARA

Armoire Electrique Poste Y02

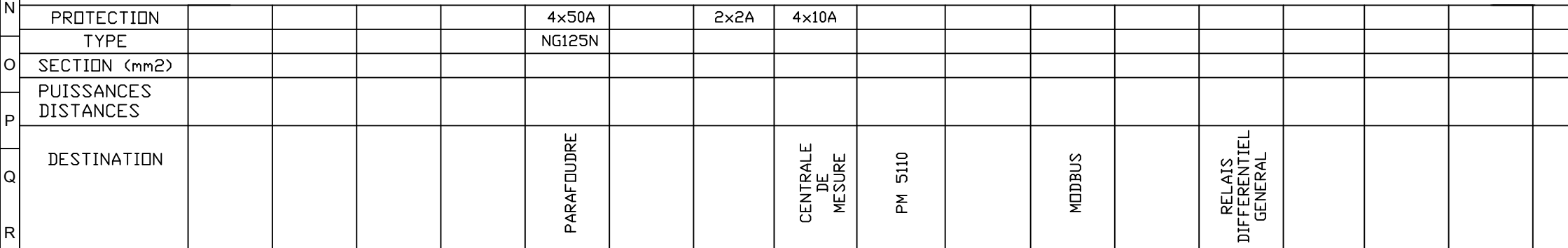


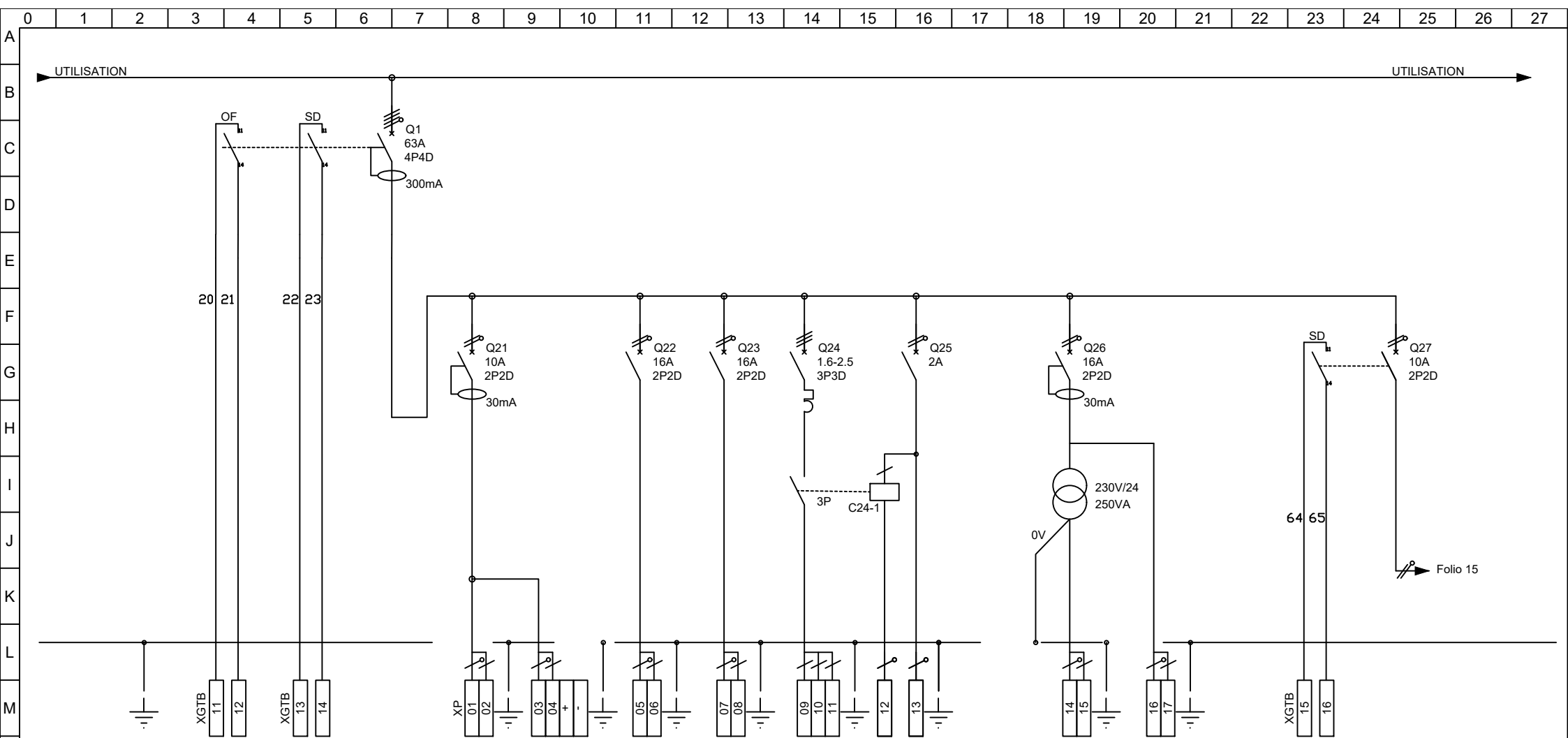
Chantier¹	Phase¹	Emetteur¹	Type¹	Numéro¹	Indice¹
Fiabilisation alimentation BA126	EXE	EIA		06902	3

INDICE	DATE	MODIFICATIONS	ELABORE PAR	VALIDE PAR	ENVOYE AU VISA
0	04/12/18	APPROBATION			
1	04/12/18	PARAFOUDRE - <100A=MODULAIRE - CORRECTIONS CALIBRES & VIGI			
2	21/12/18	RETOUR VALIDATION EIA			
3	01/07/20	Modification suite retour client			

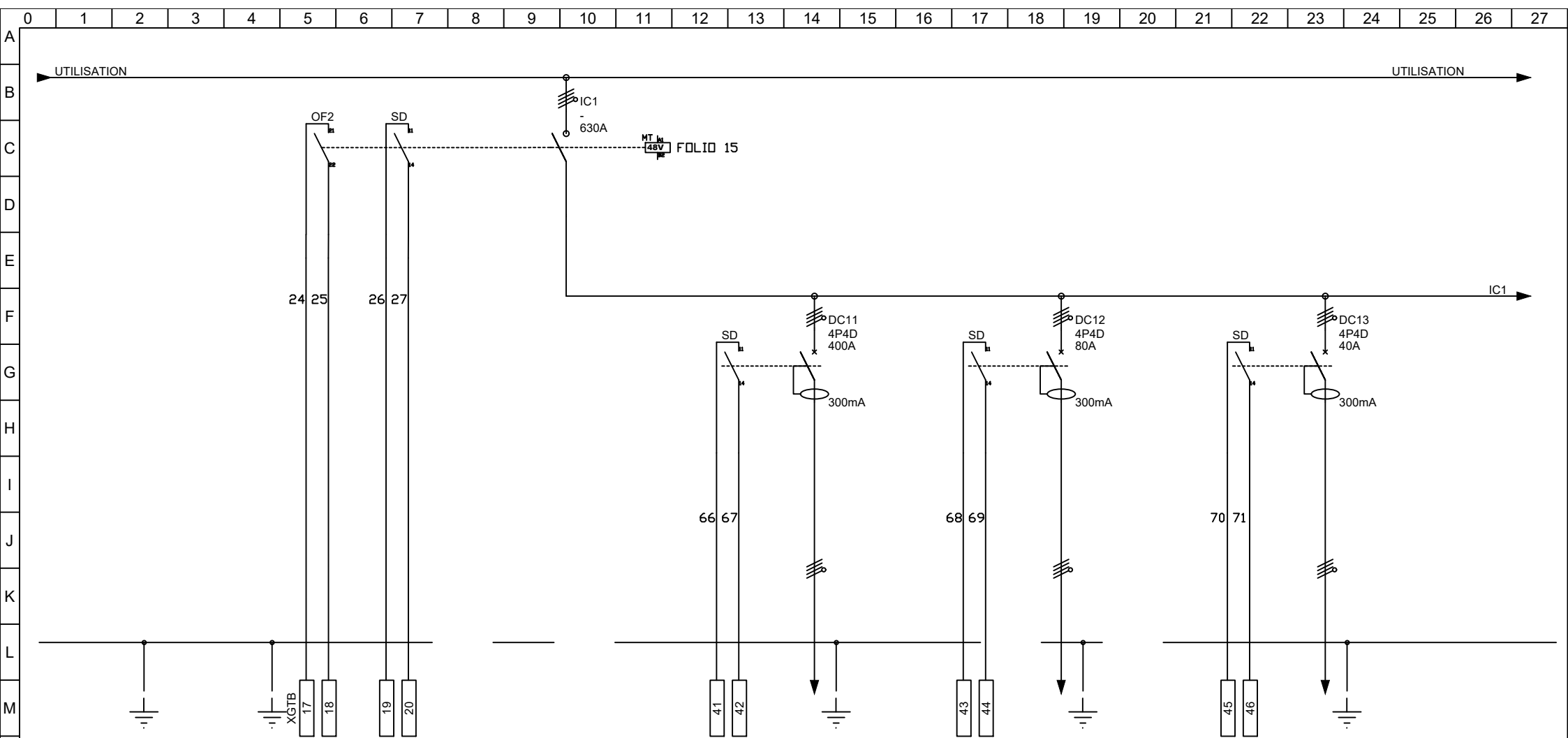


PROTECTION	4x1000	-		2x8A		4x1000						4x630				4x630	
TYPE				FU		NSX1000						NSX630F					
SECTION (mm2)	4*2*240	3G1.5										3G1.5					4*95 Cu
PUISSANCES DISTANCES	3																3
DESTINATION	TRANSFO 630 KVA	ARRET D'URGENCE GENERAL		DEPUIS CHARGEUR 48VCC		GENERAL NORMAL	REPORT DGN OUVERT	REPORT DGN DEFAULT				ARRET D'URGENCE SECOURS	GENERAL SECOURS		REPORT DGS FERME	REPORT DGS DEFAULT	DEPUIS GE 400 KVA

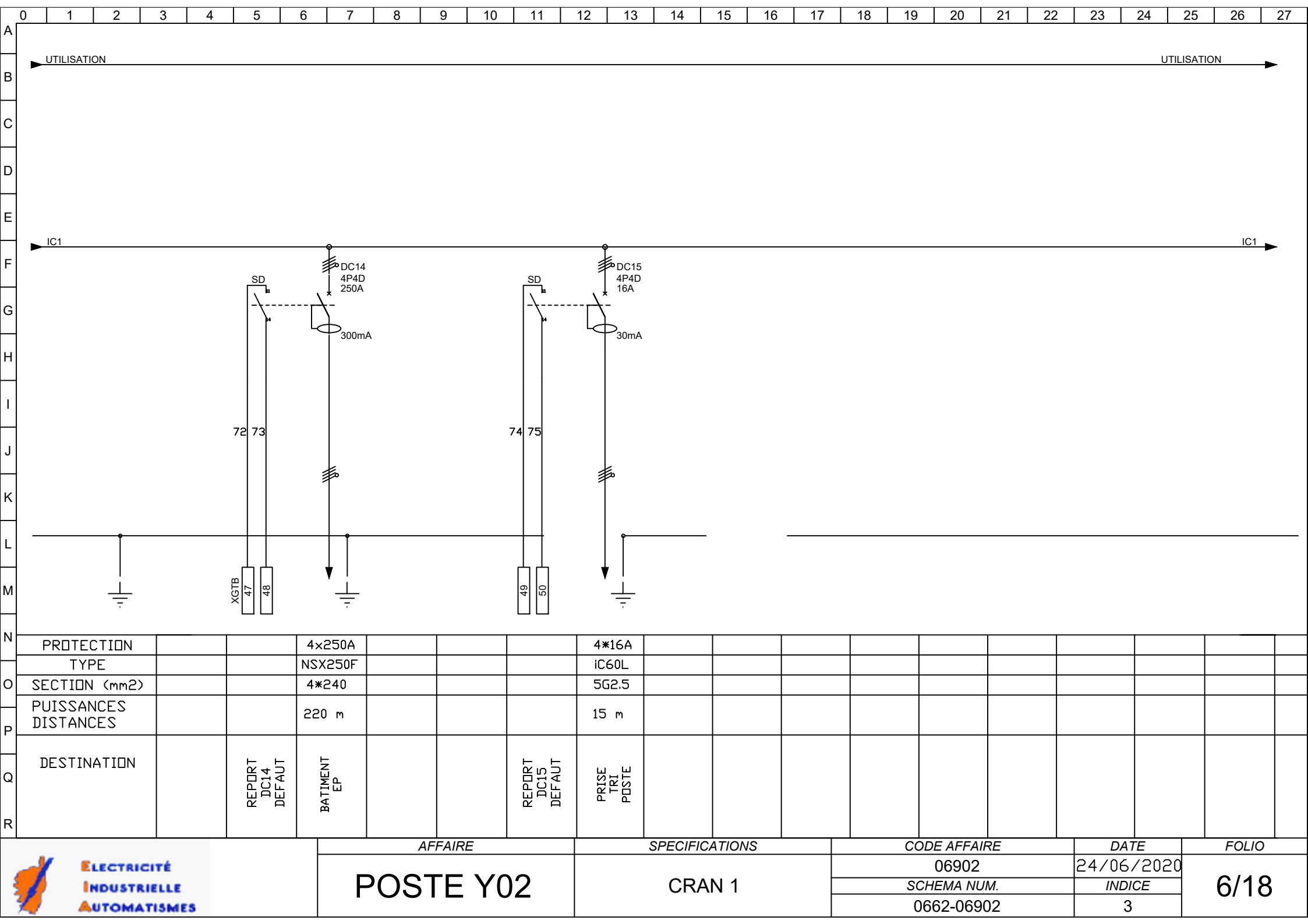


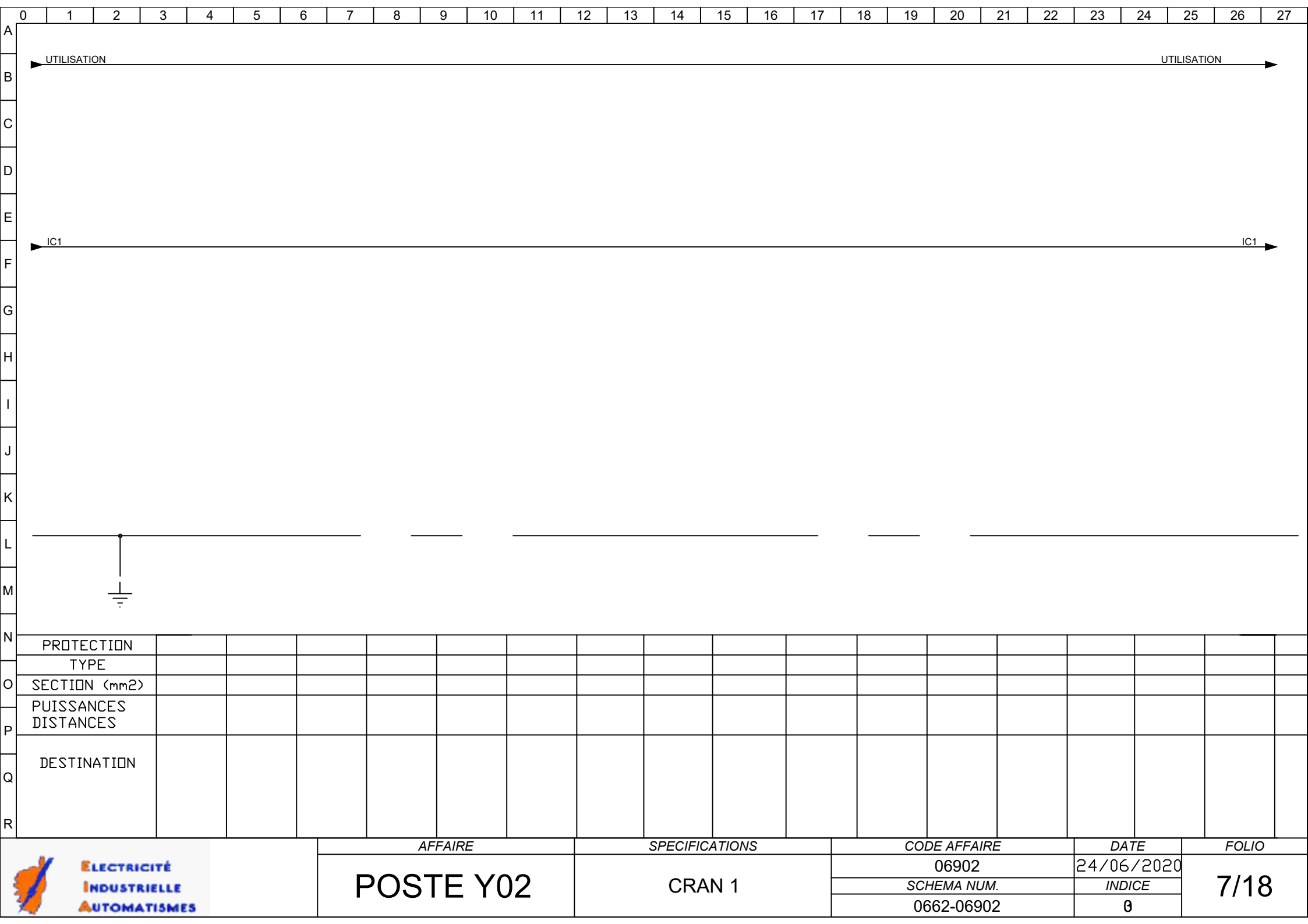


PROTECTION	4x400A		4x63A	2x10A		2x16A	2x16A	1.6-2.5			2x16A	2x16A				
TYPE			NG125N	DT40		DT40	DT40	GV2			DT40	DT40				
SECTION (mm2)	4*240			3G1.5		3G2.5	3G2.5	4G1.5			3G2.5	3G2.5				
PUISSANCES DISTANCES	3			1 3		1 3	1 3	1 3								
DESTINATION	REPORT Q1 OUVERT	REPORT Q1 DEFAULT	GENERAL AUXILIAIRES	ECLAIRAGE	BAES	CHARGEUR 48 V CC	RADIATEUR CHAUFFAGE CEL. HT	VENTILATEUR POSTE	COMMANDE VENTIL. POSTE		PC 24V	PC 230V +T		REPORT Q27 DEFAULT	TELECOMMANDE	



PROTECTION					4x630A			4x400A			4x80A			4x40A			
TYPE					NSNA630			NSX400F			NG125N			NG125N			
SECTION (mm2)								4*240 Alu			4x35			5G10			
PUISSANCES DISTANCES								70 m			60 m			20 m			
DESTINATION		REPORT DC1 OUVERT	REPORT DC1 DEFAULT		GENERAL CRAN 1		REPORT DC11 DEFAULT	CMC TOUR		REPORT DC12 DEFAULT	SSIS		REPORT DC13 DEFAULT	CLIM POSTE			





A	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
B	UTILISATION																											
C																												
D																												
E																												
F	IC1																											
G																												
H																												
I																												
J																												
K																												
L																												
M																												
N																												
O	PROTECTION																											
	TYPE																											
P	SECTION (mm2)																											
Q	PUISSANCES																											
	DISTANCES																											
R	DESTINATION																											



AFFAIRE

POSTE Y02

SPECIFICATIONS

CRAN 1

CODE AFFAIRE

06902

SCHEMA NUM.

0662-06902

DATE

24/06/2020

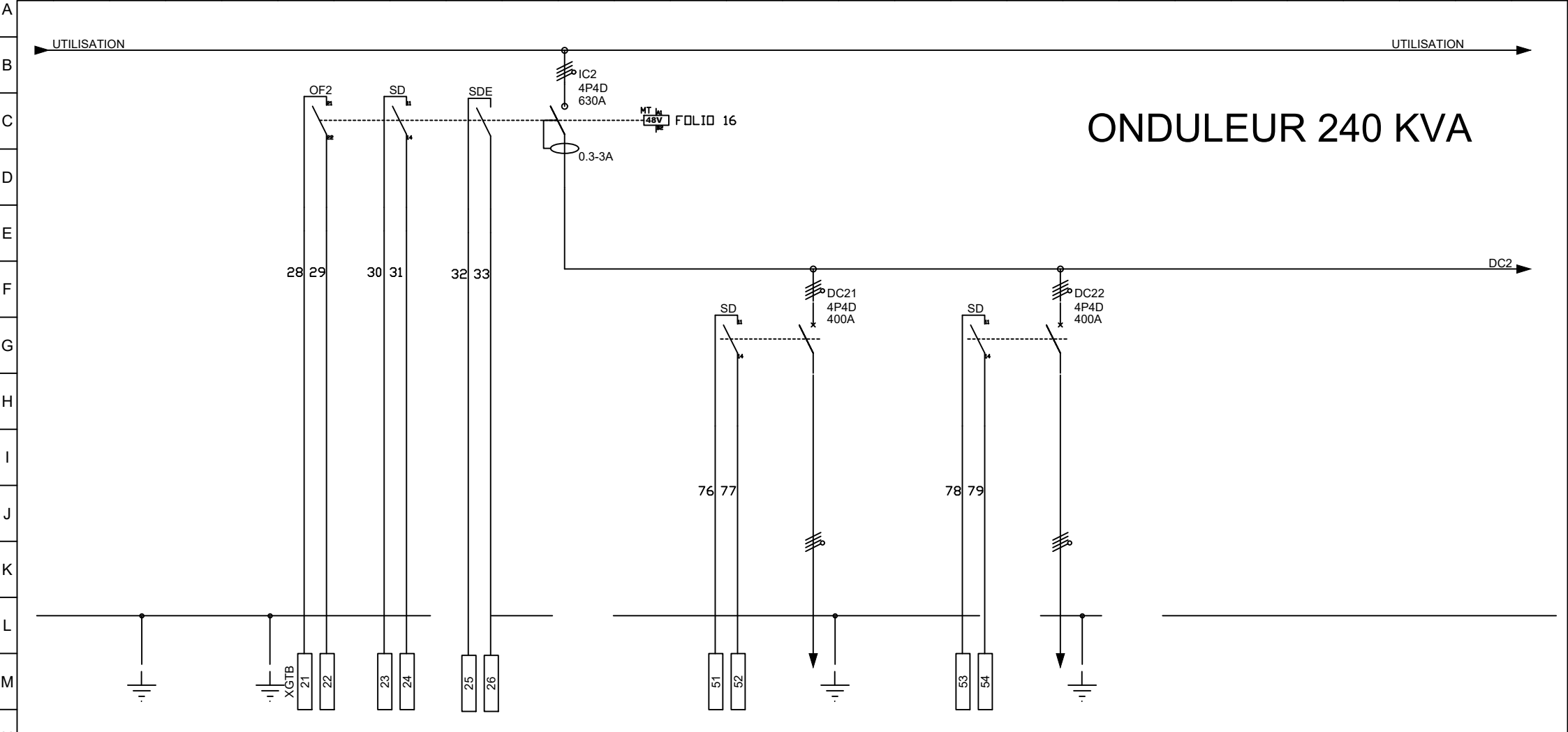
INDICE

0

FOLIO

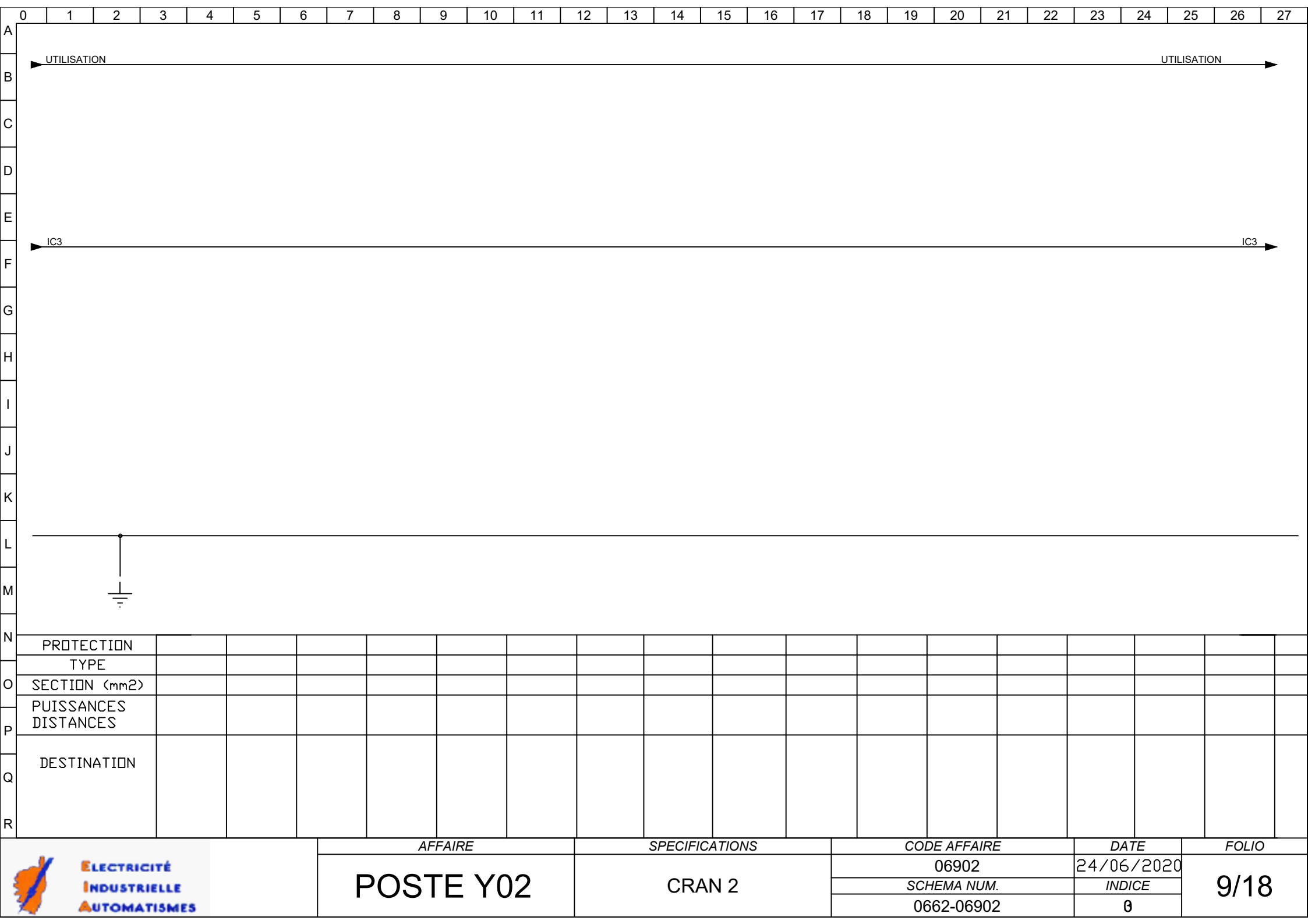
7/18

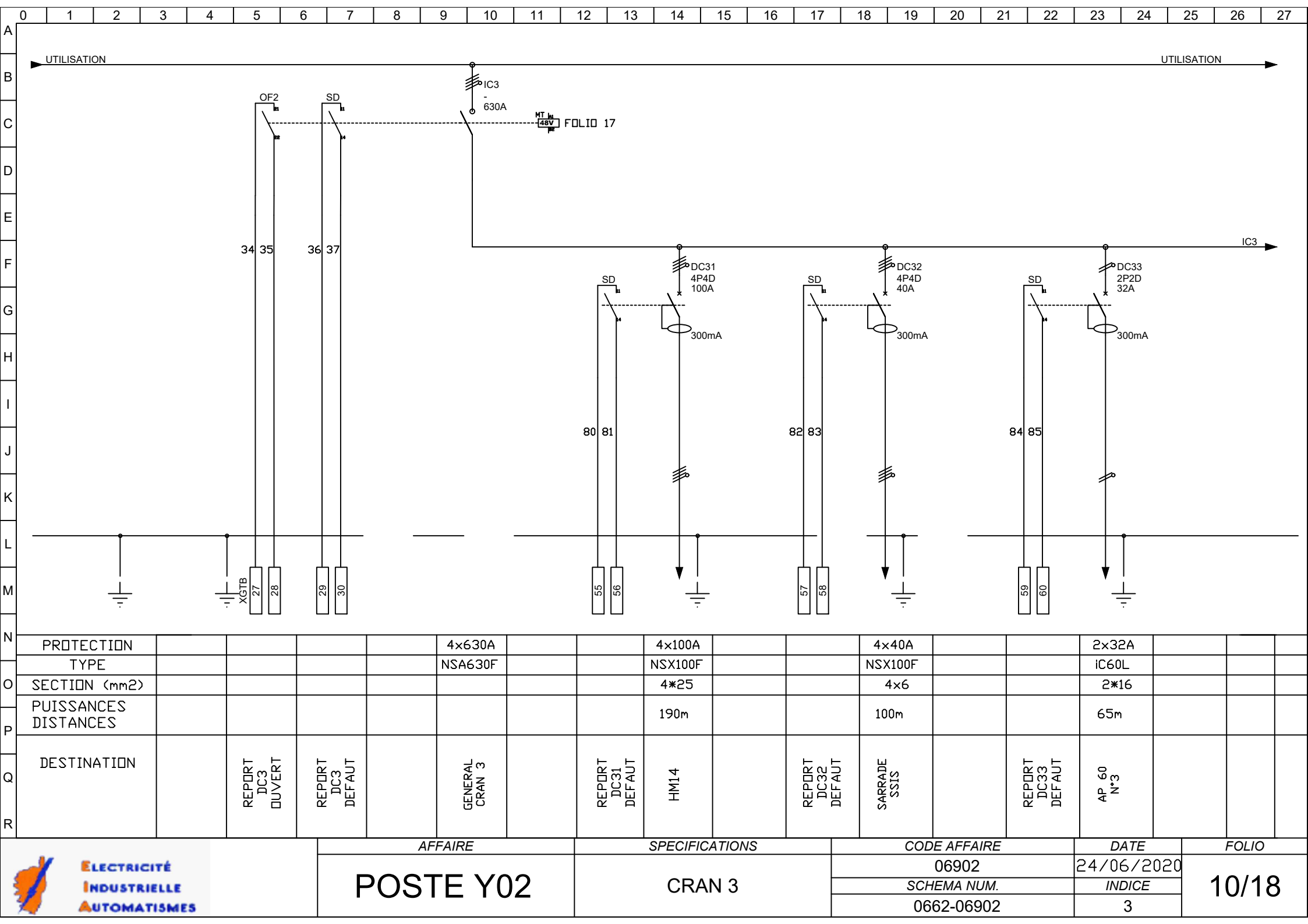
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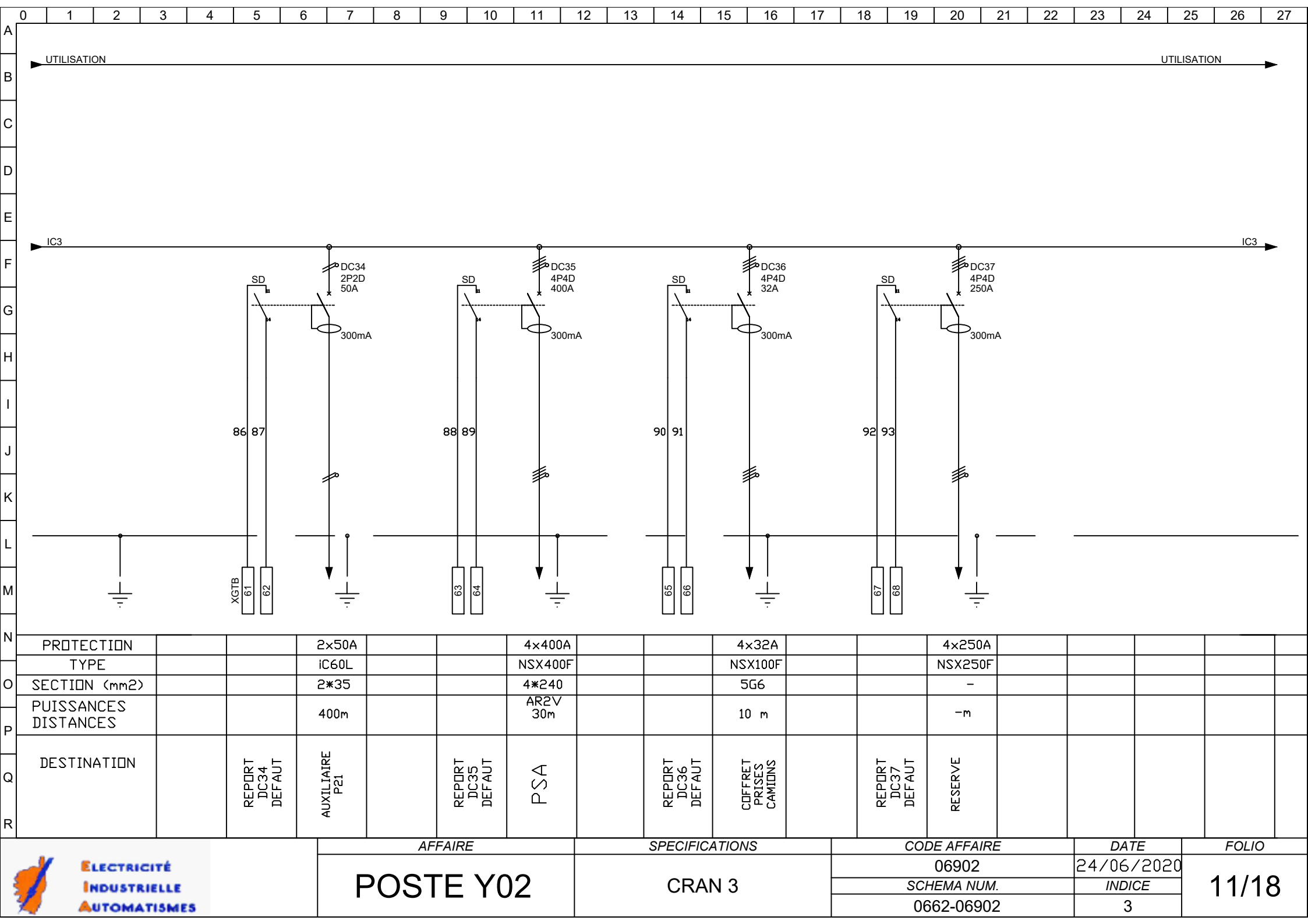
PROTECTION					4x630A			4x400A			4x400A						
TYPE					NSNA630			NSX400F			NSX400F						
SECTION (mm2)								3*(4*120)			3*(4*120)						
PUISSANCES DISTANCES								AR2V 10 m			AR2V 10 m						
DESTINATION		REPORT DC2 OUVERT	REPORT DC2 DEFAULT	SDE	GENERAL CRAN 2		REPORT DC21 DEFAULT	ONDULEUR RESEAU NORMAL		REPORT DC22 DEFAULT	ONDULEUR RESEAU BY PASS						

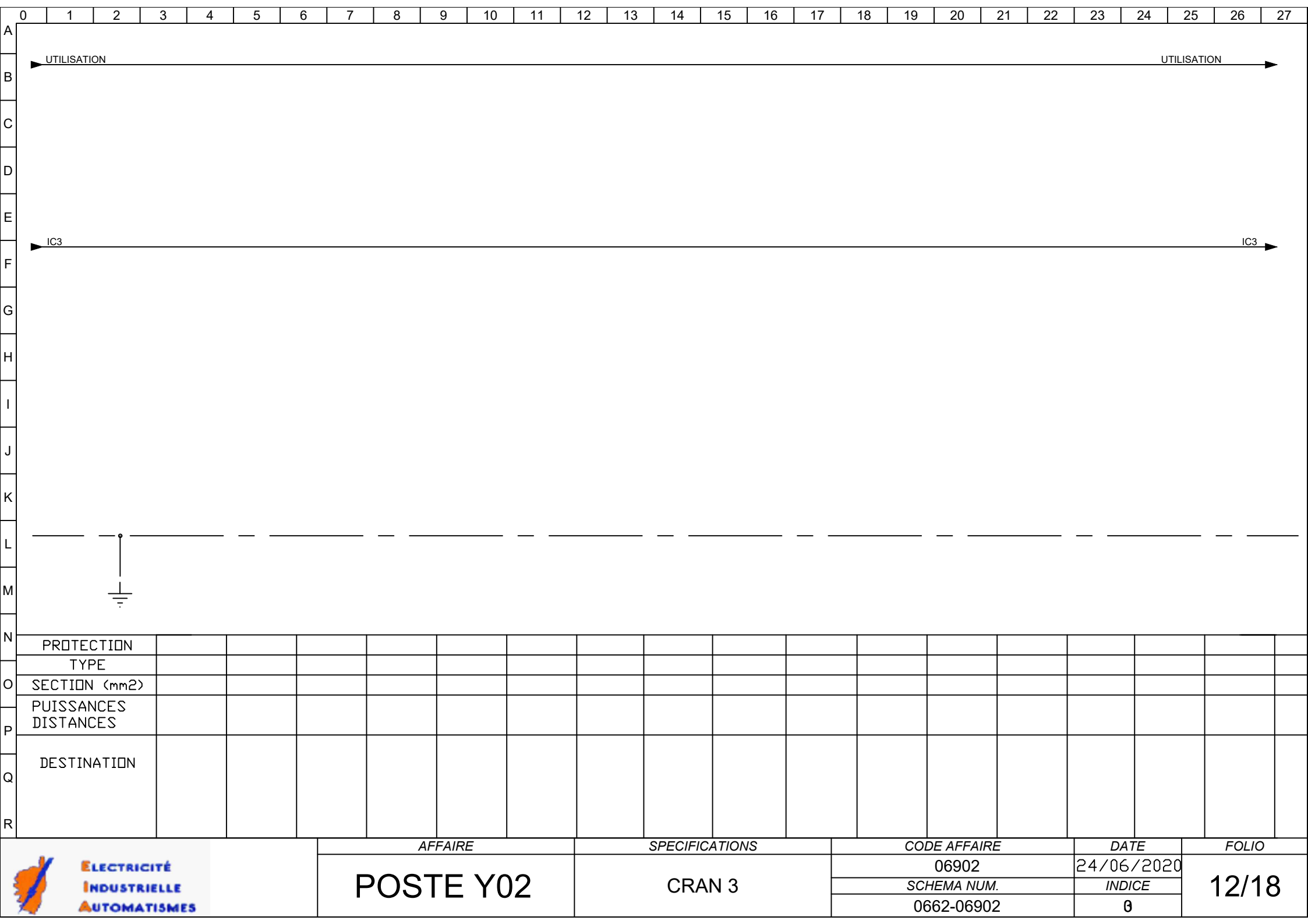
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	POSTE Y02		CRAN 2		06902		24/06/2020	8/18
					SCHEMA NUM.		INDICE	
					0662-06902		3	

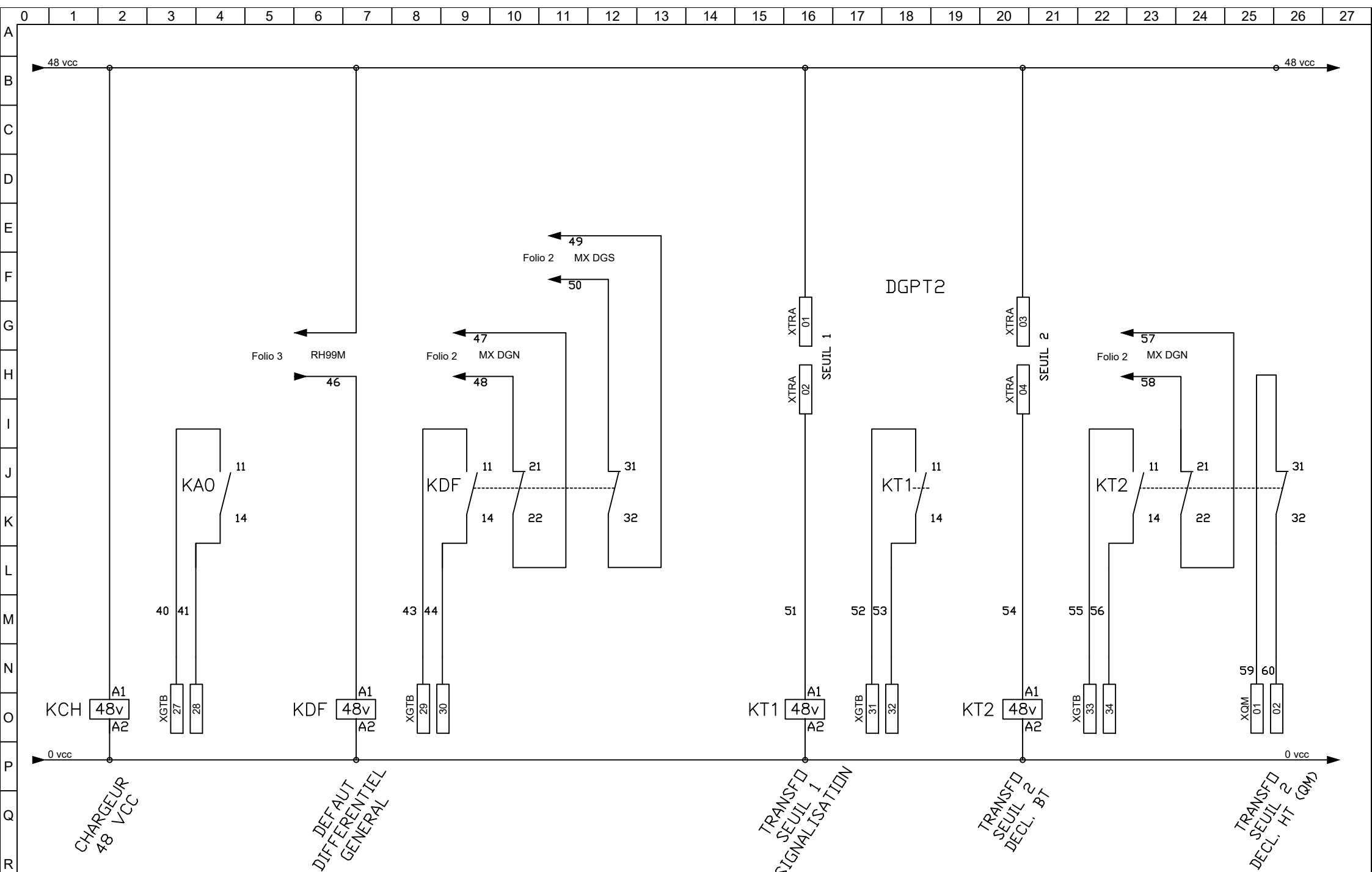


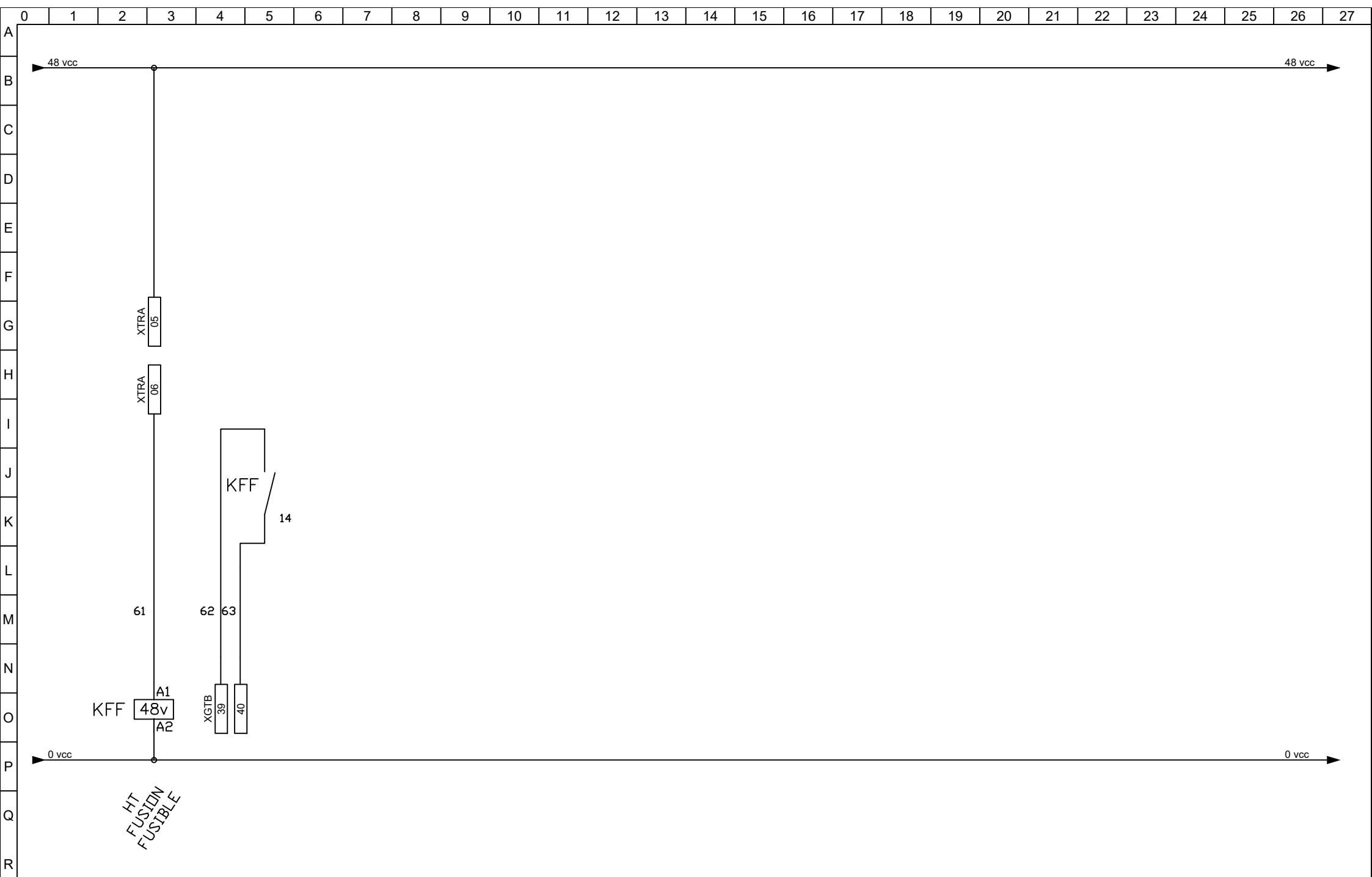


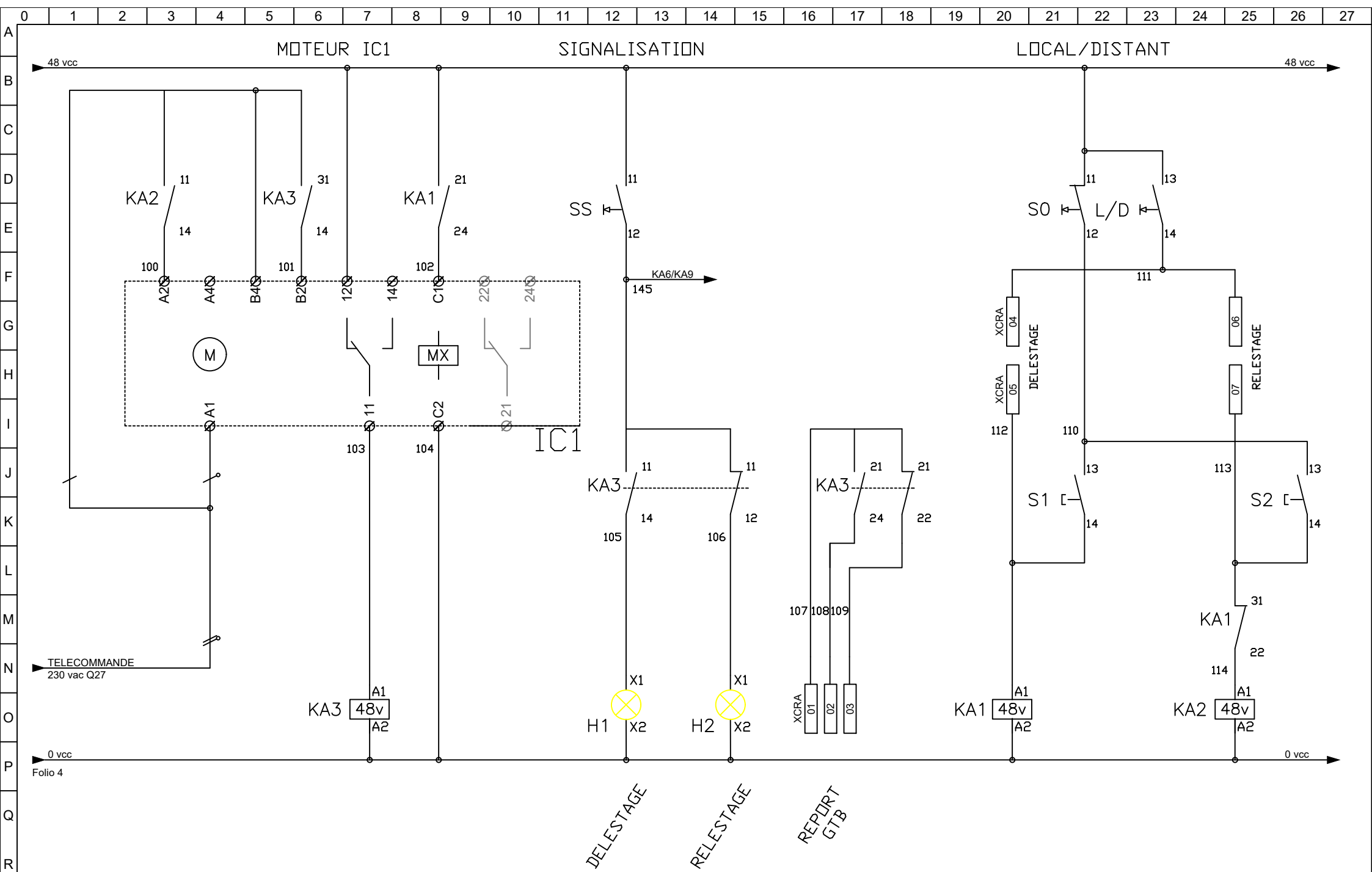
N	PROTECTION					4x630A				4x100A				4x40A				2x32A				
O	TYPE					NSA630F				NSX100F				NSX100F				IC60L				
P	SECTION (mm2)									4*25				4x6				2*16				
Q	DESTINATION									190m				100m				65m				
R	REPORT DC3 OUVERT																					
	REPORT DC3 DEFUT																					
	GENERAL CRAN 3																					
	REPORT DC31 DEFUT																					
	HM14																					
	REPORT DC32 DEFUT																					
	SARRADE SSSIS																					
	REPORT DC33 DEFUT																					
	AP 60 N°3																					

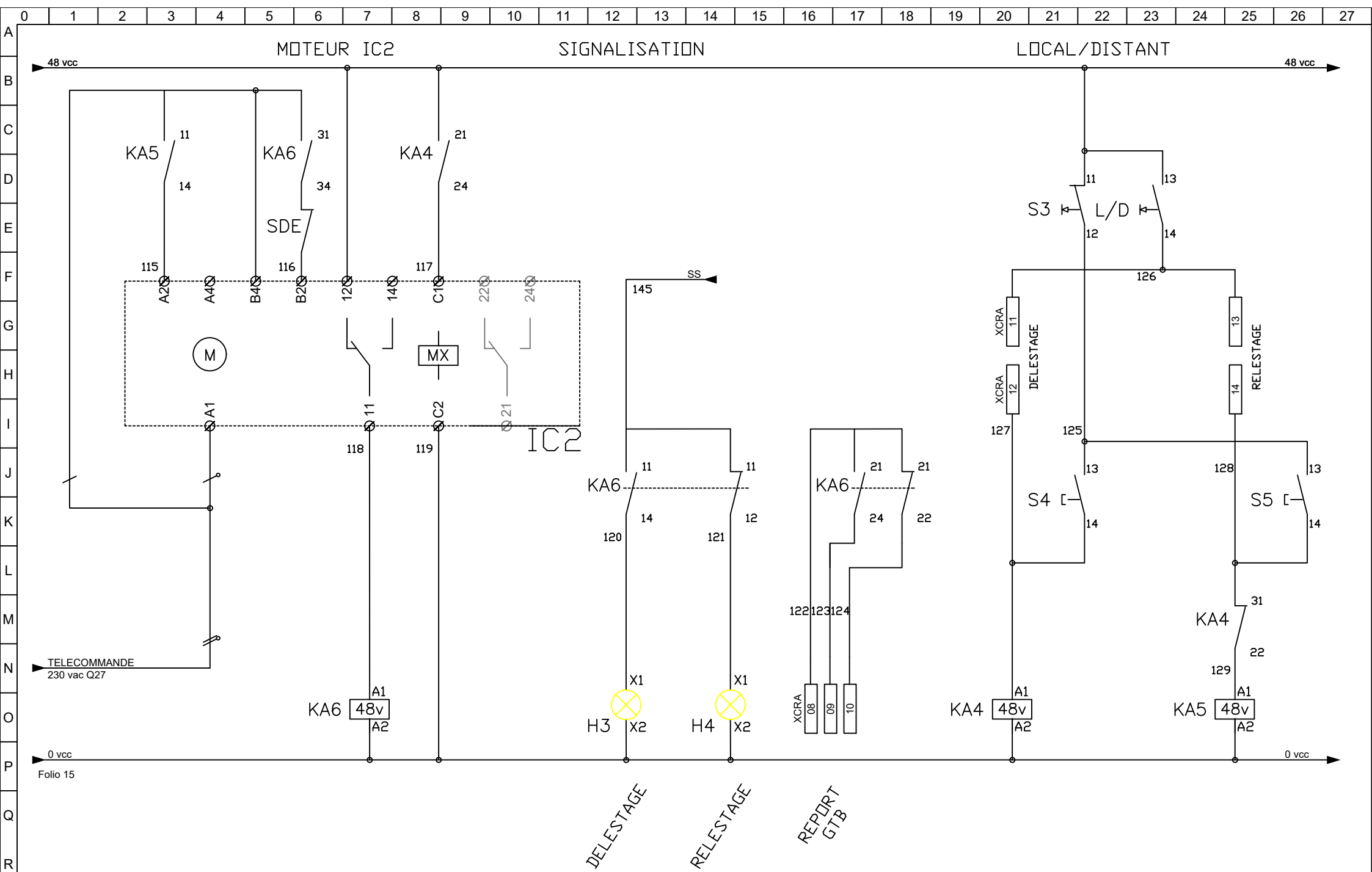


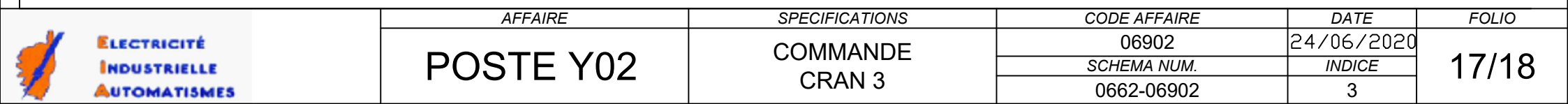












		AFFAIRE		SPECIFICATIONS		CODE AFFAIRE		DATE		FOLIO	
POSTE Y02				BORNIERS		06902		24/06/2020		18/18	
						SCHEMA NUM.		INDICE			
						0662-06902		3			

