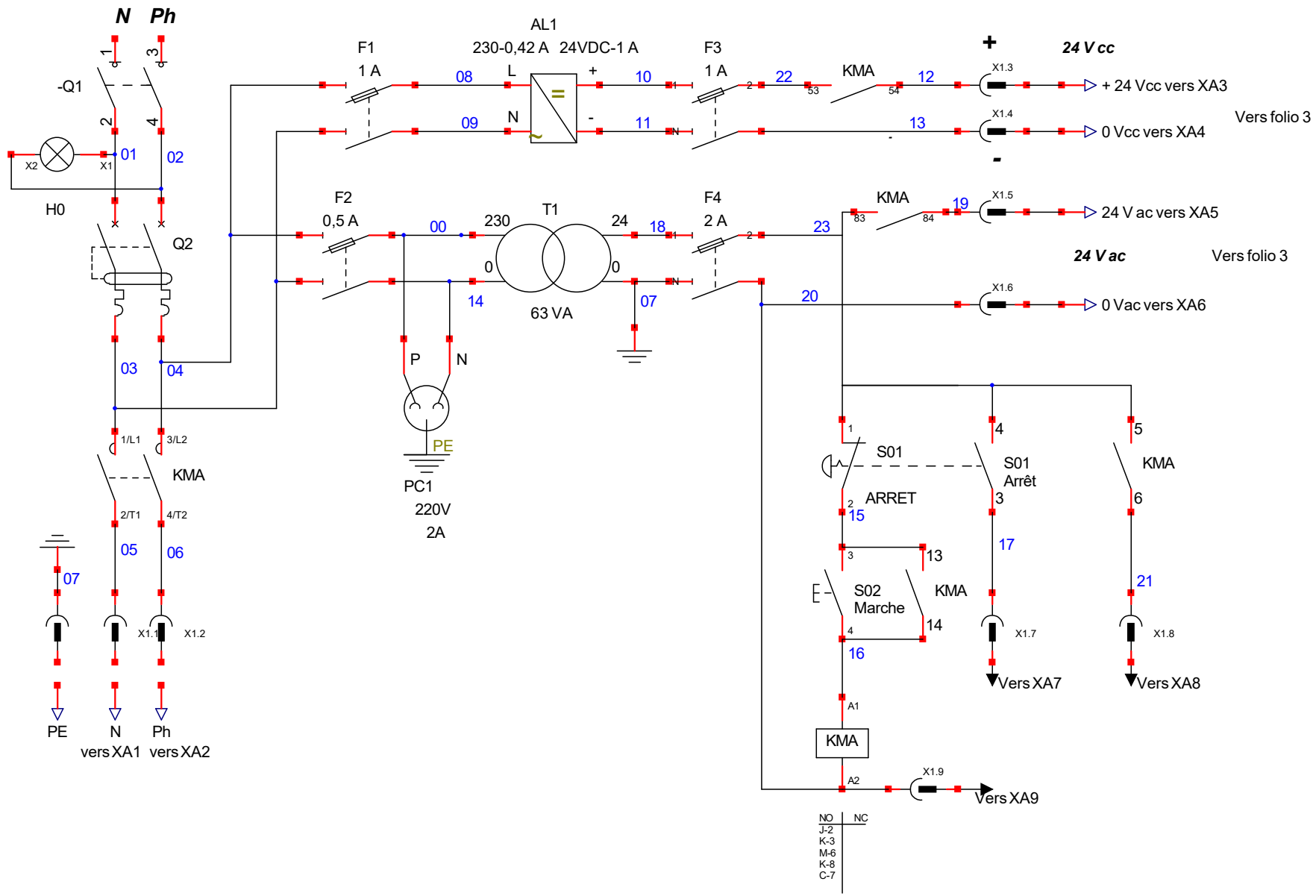
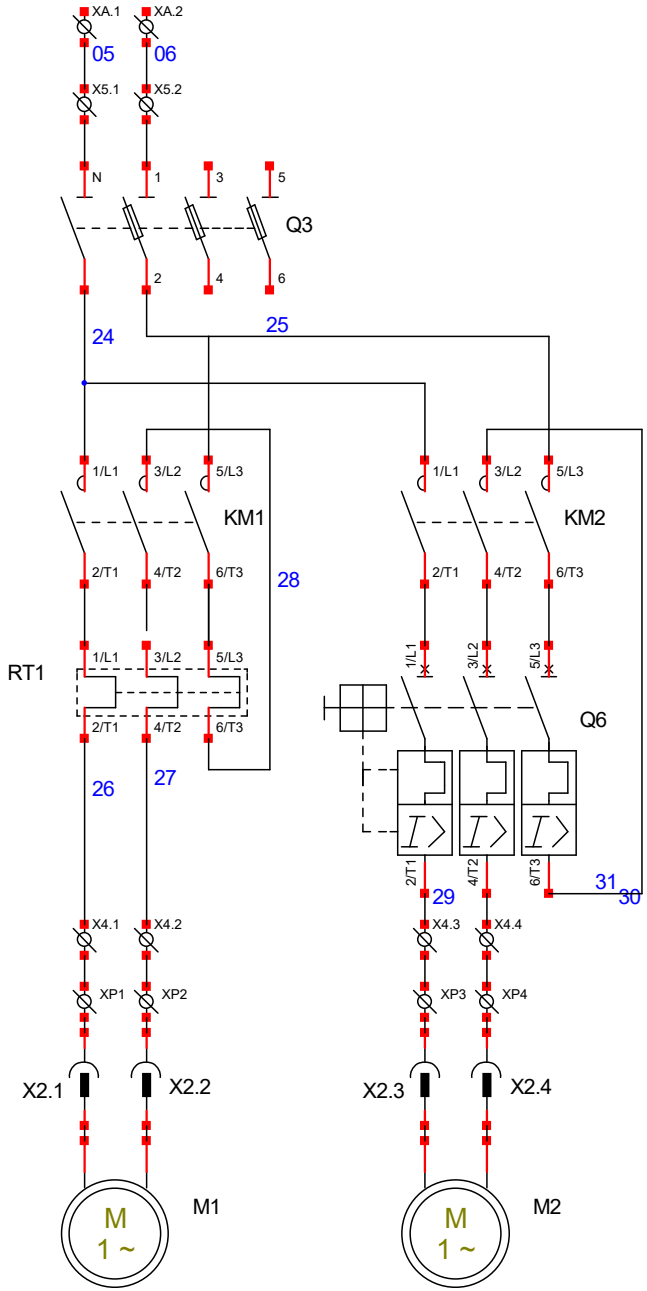
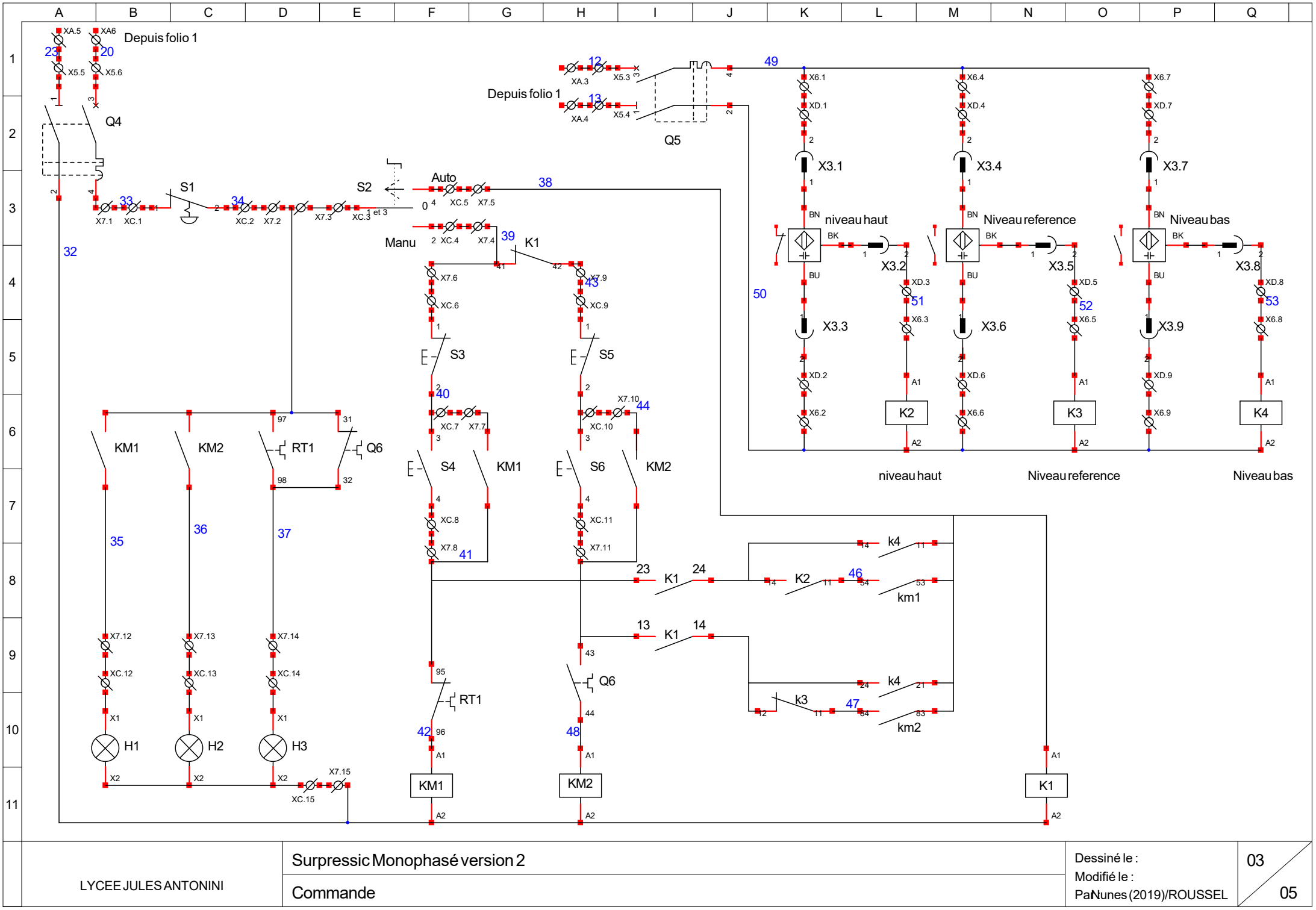


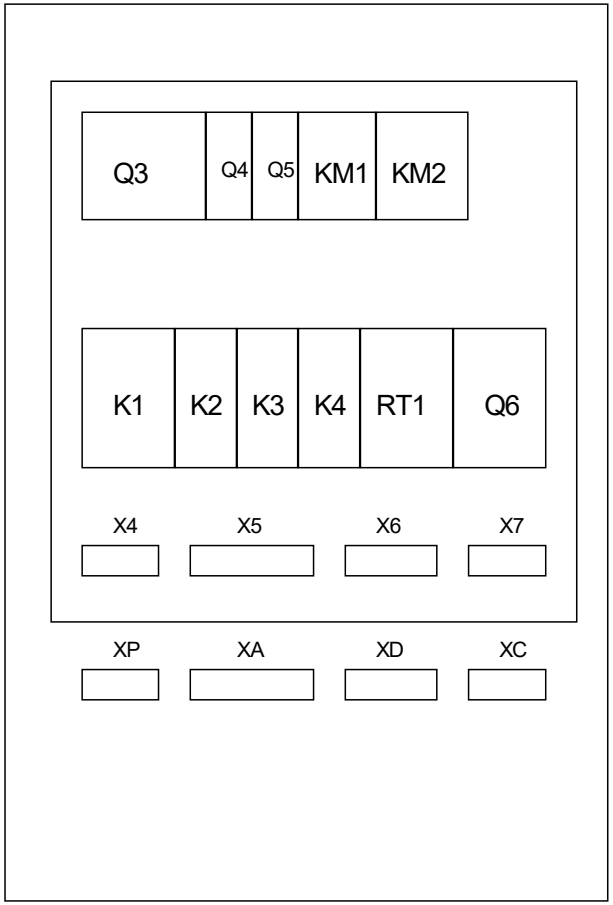
LYCEE JULES ANTONINI	Surpressic Monophasé version 2	Dessiné le :	01
	Schéma du coffret d'alimentation	Modifié le : Par : ROUSSEL	05



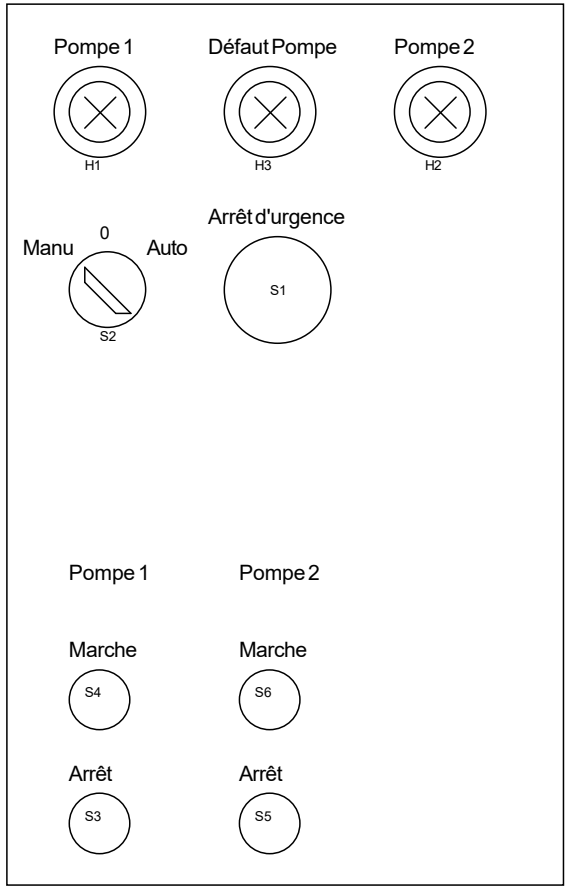
LYCEE JULES ANTONINI	Surpressic Monophasé version 2	Dessiné le :	02
	Schéma de puissance	Modifié le :	
		Par : ROUSSEL	05


Depuis folio 1
Depuis folio 1
Q4
Q5
S1
S2
Auto
Manu
K1
S3
S4
S5
S6
KM1
KM2
RT1
Q6
H1
H2
H3
K2
K3
K4
niveau haut
Niveau reference
Niveau bas
k4
km1
k3
km2
LYCEE JULES ANTONINI
Surpressic Monophasé version 2
Commande
Dessiné le :
Modifié le :
Par Nunes (2019)/ROUSSEL
03
05

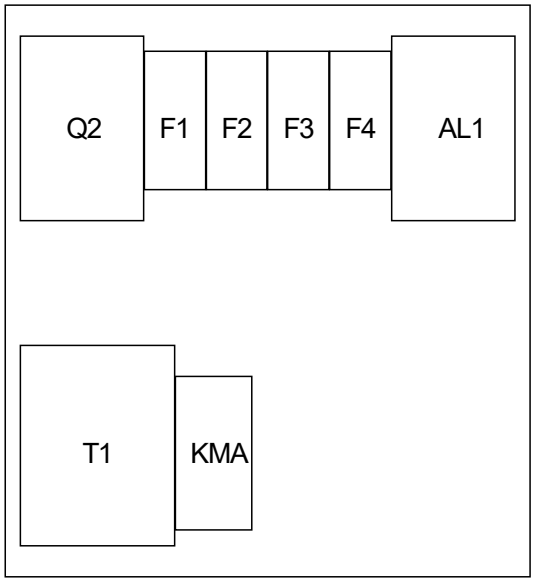
Implantation de l'armoire principale

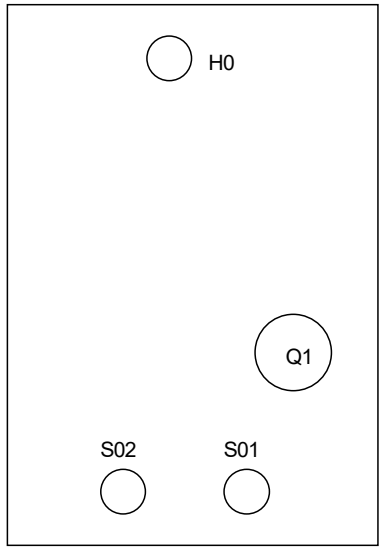


Face avant de l'armoire principale

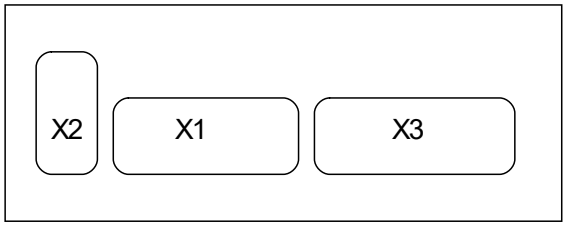


Implantation du coffret d'alimentation



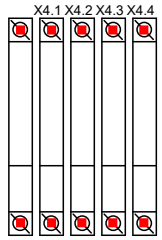


Fond de l'armoire principale

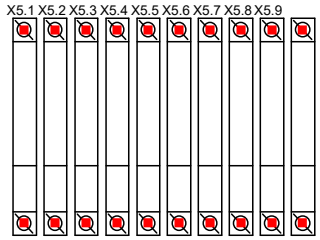


LYCEE JULES ANTONINI	Surpressic Monophasé version 2 Implantations	Dessiné le : Modifié le : Par : ROUSSEL	04 05

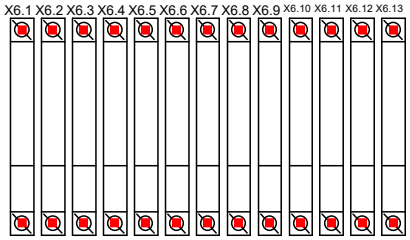
X4 (Puissance)



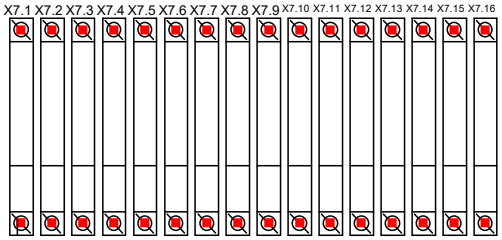
X5 (Alimentation)



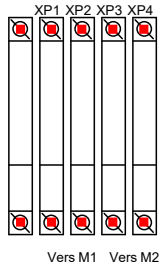
X6 (Détecteurs)



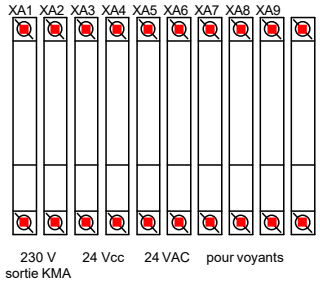
X7 (Commande)



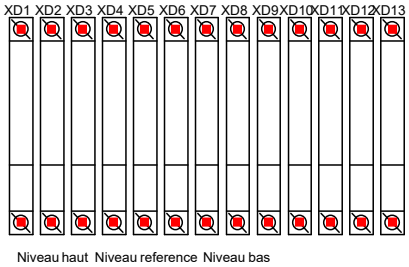
XP (Puissance)



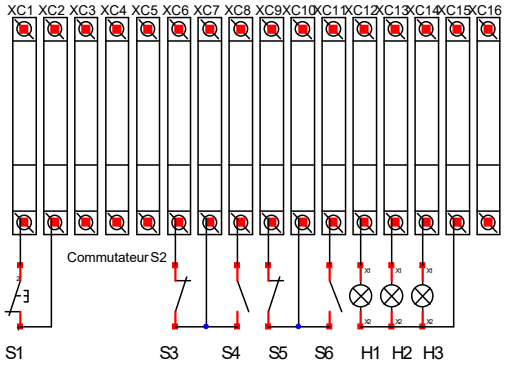
XA (Alimentation)



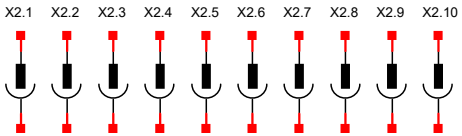
XD (Détecteurs)



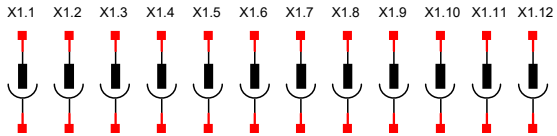
XC (Commande)



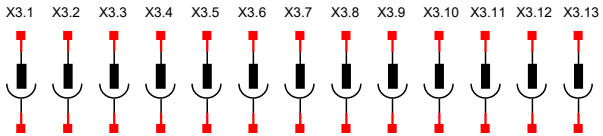
Prise Harting Puissance X2



Prise Harting Alimentation X1



Prise Harting Detecteurs X3



LYCEE JULES ANTONINI	Surpressic Monophasé version 2 Borniers	Dessiné le : Modifié le : Par : ROUSSEL	05 05