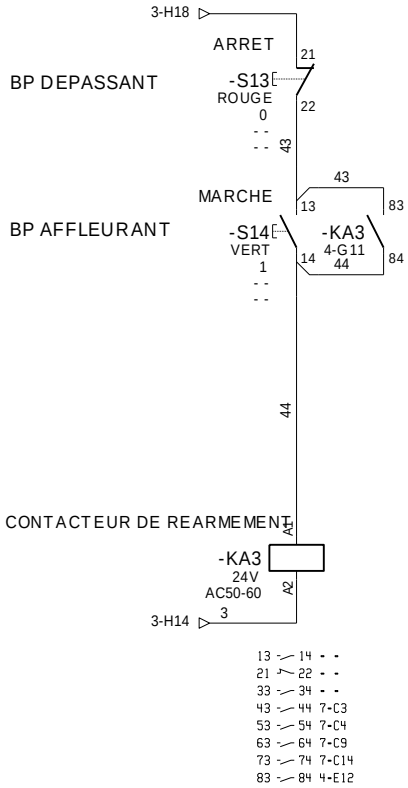
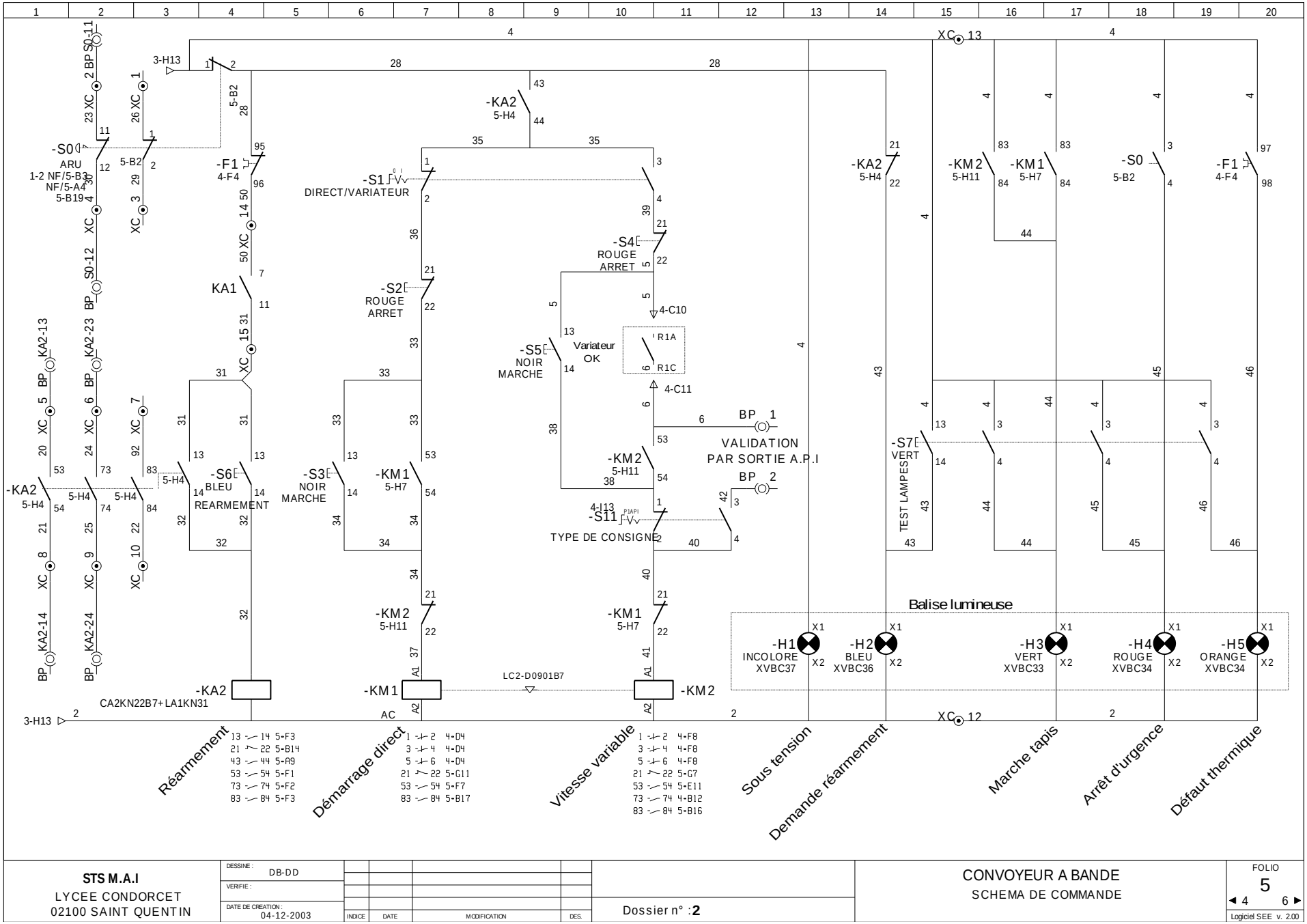


Donner l'équation logique de KA3 :

KA3 =

Donner l'équation logique de KA2, KM1 et H3 : **KA2 =**

KM1 = **H3 =**



STS M.A.I LYCEE CONDORCET 02100 SAINT QUENTIN	DESSINE : DB-DD VERIFIE : DATE DE CREATION : 04-12-2003	INDICE	DATE	MODIFICATION	DES.	Dossier n° : **2**	CONVOYEUR A BANDE SCHEMA DE COMMANDE	FOLIO 5 ◄ 4 6 ► Logiciel SEE v. 2.00