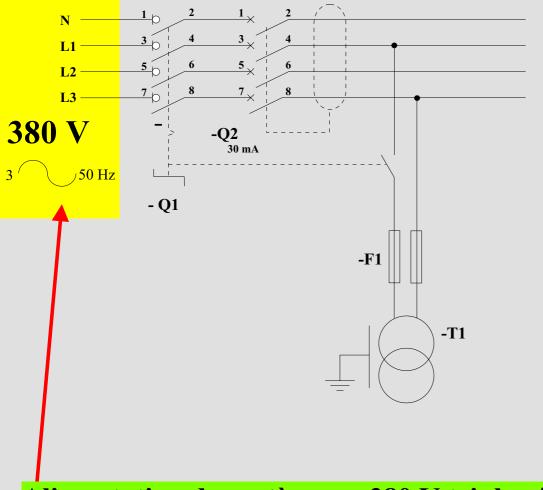
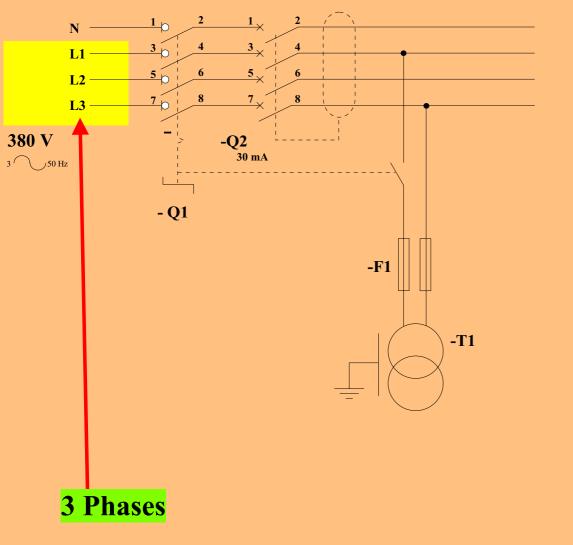


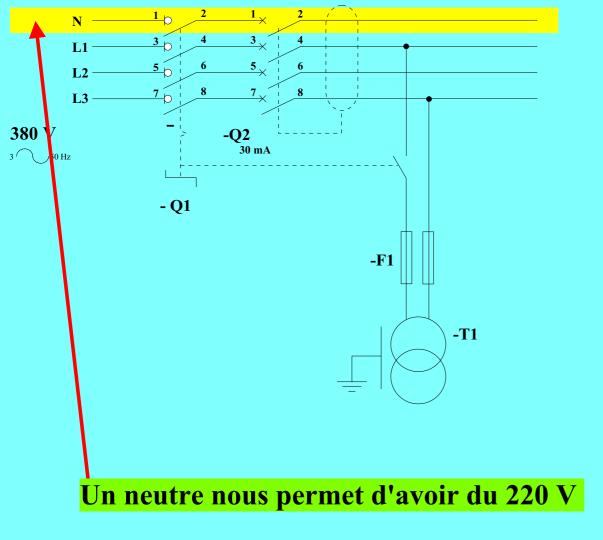
Conditions initiales de démarrage



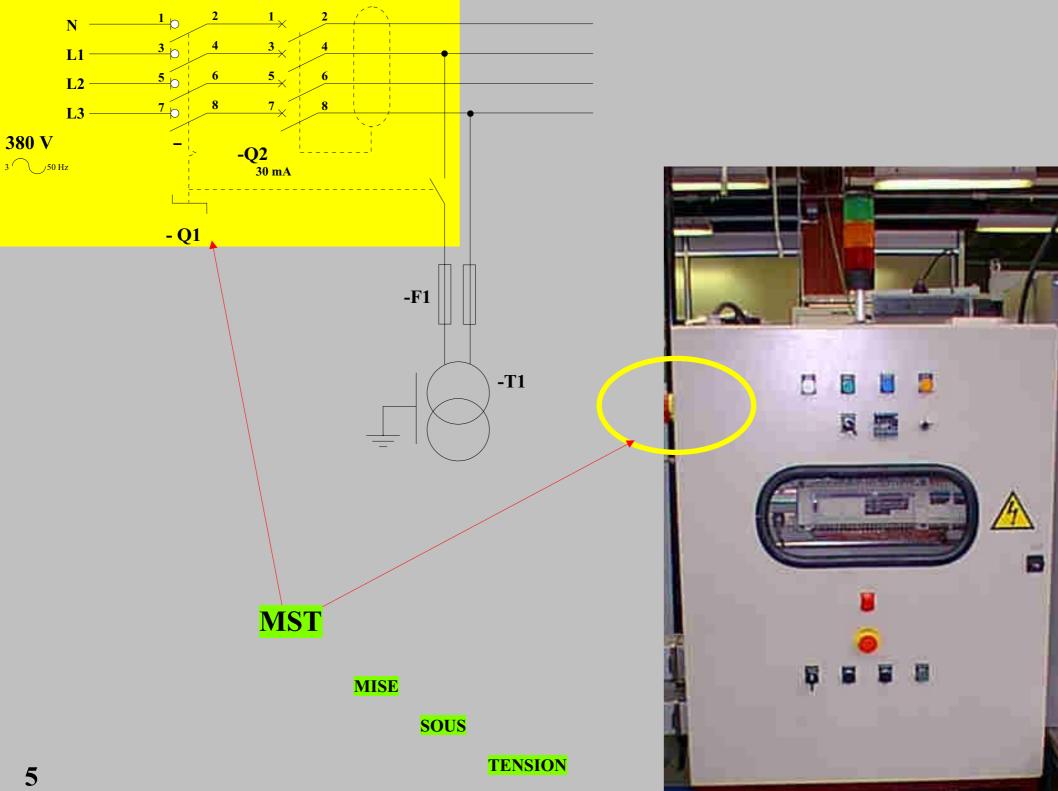
Alimentation du système en 380 V triphasé à 50 Hz

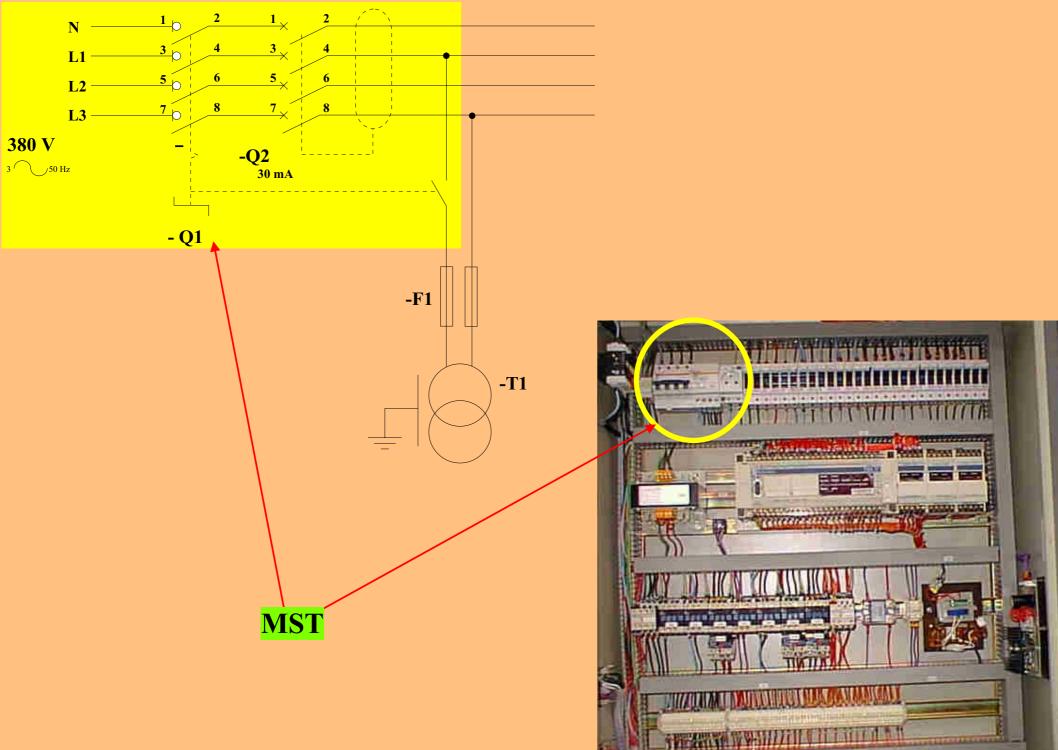


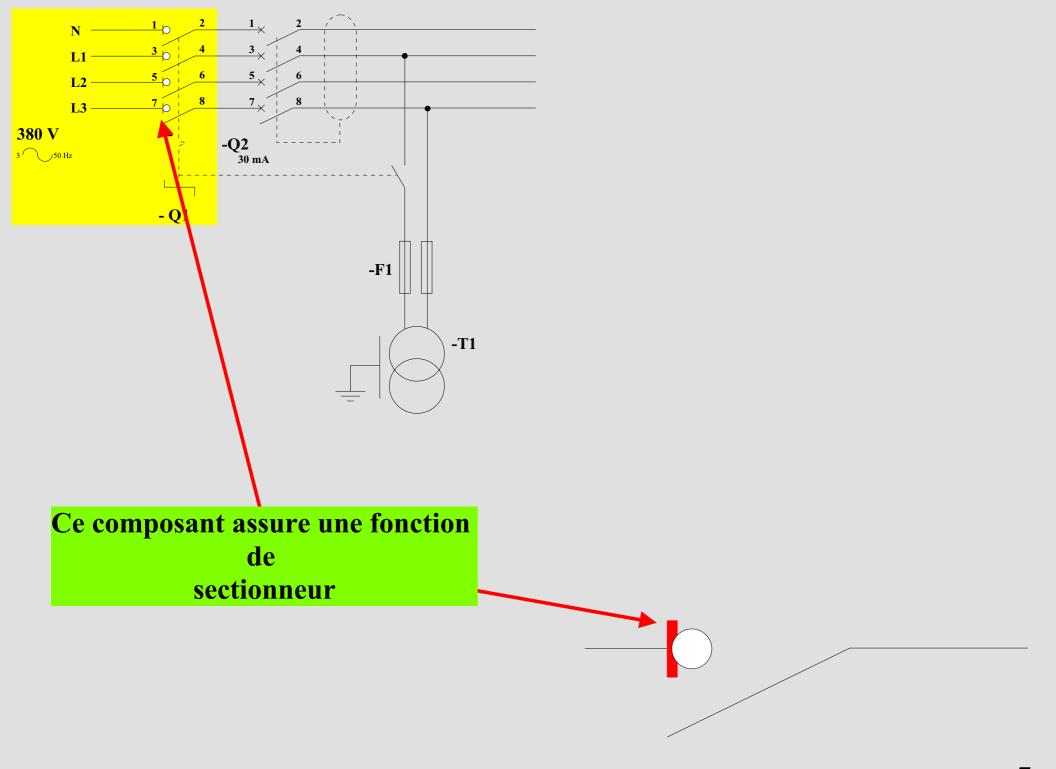
La tension entre chaque phase est de 380 V

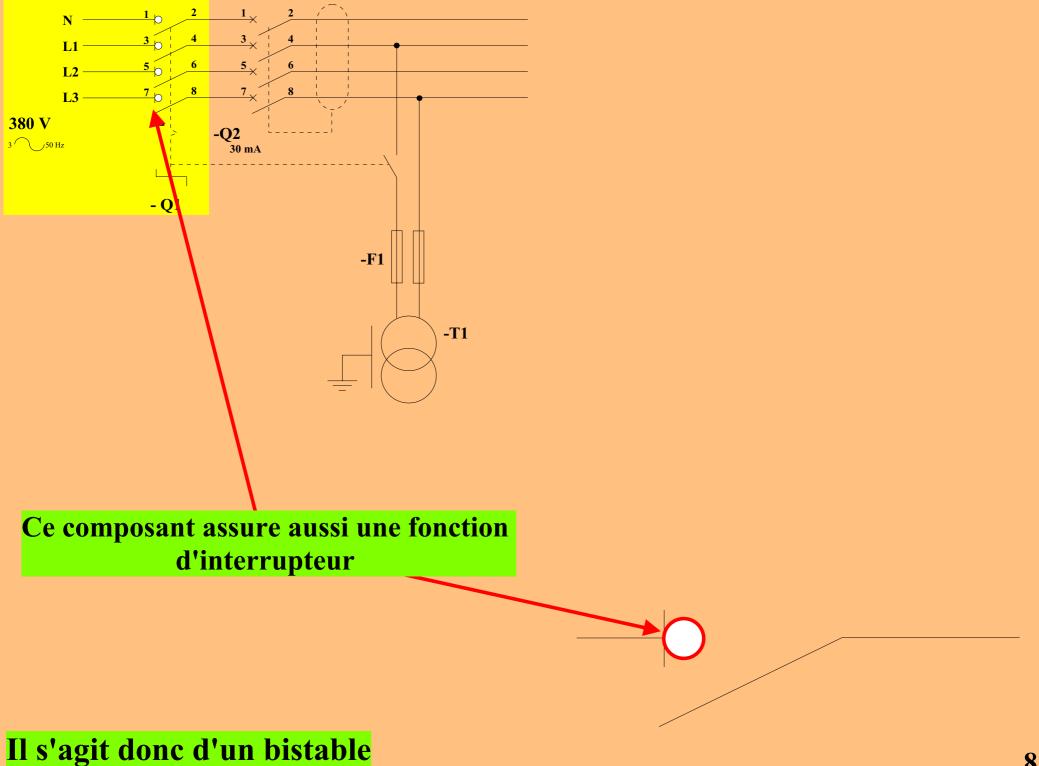


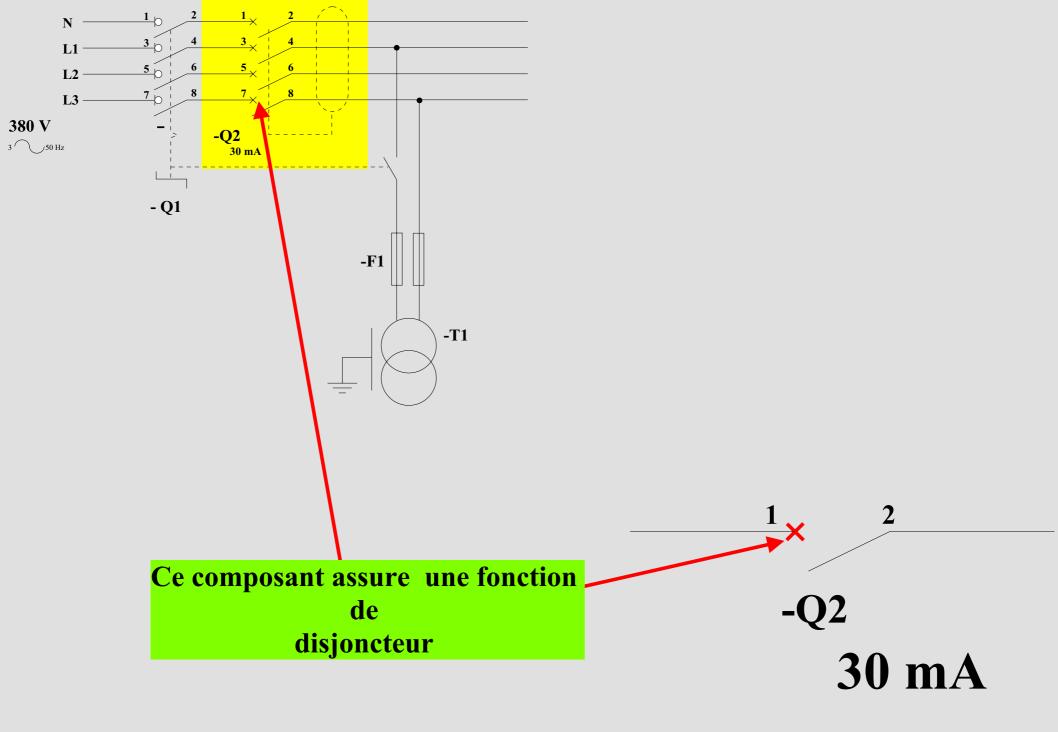
220 V est la tension entre phase et neutre

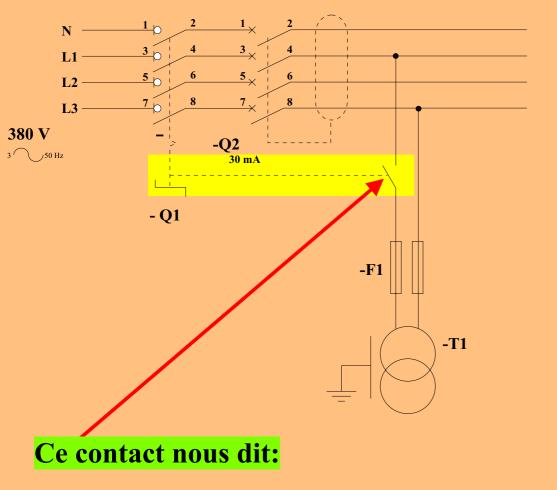








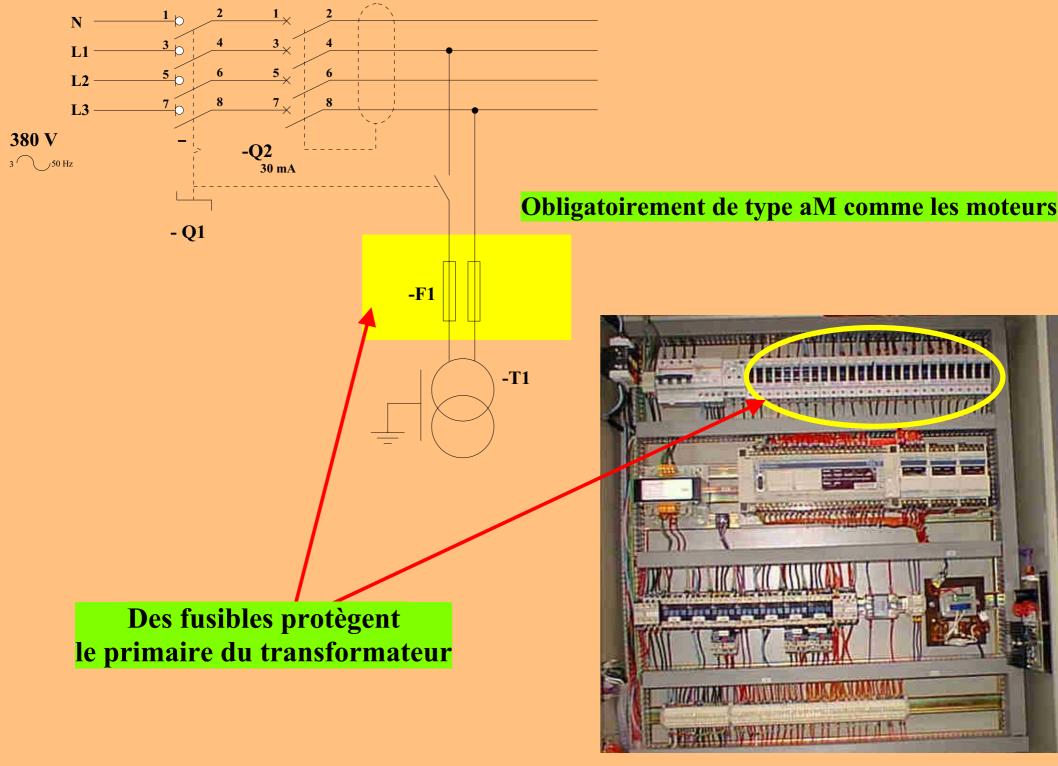


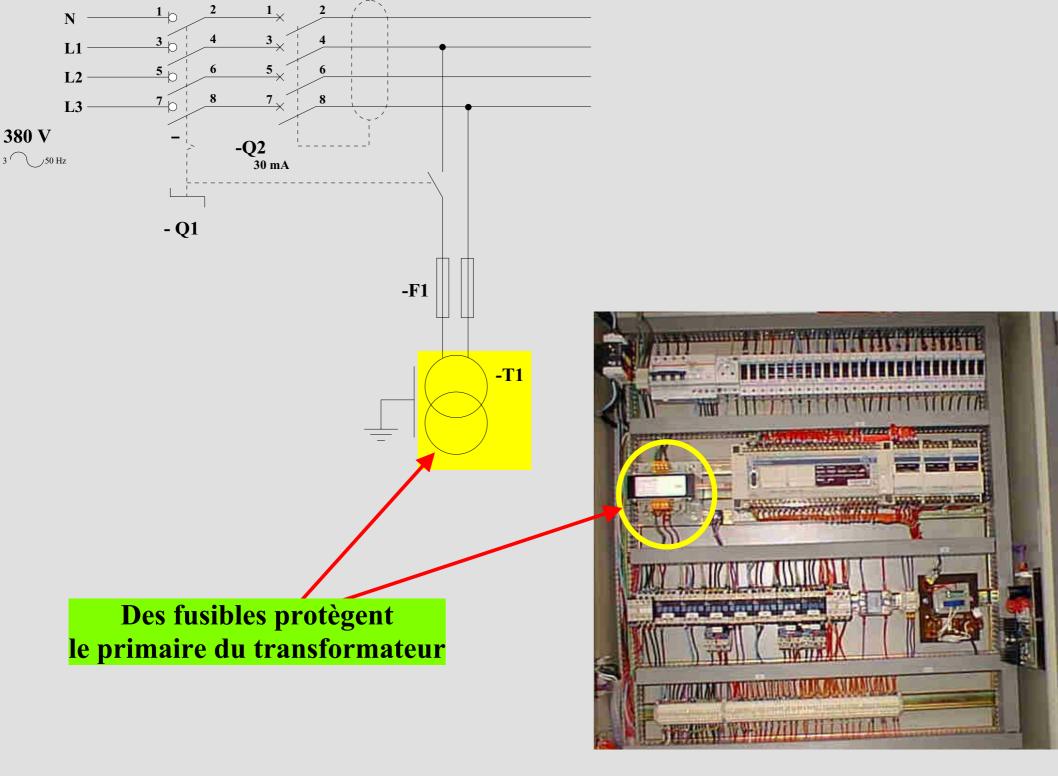


le transformateur T1 ne sera alimenté que si le système est alimenté Q1 fermé.

ce qui est inutile :

puisque fermer Q1 coupe les énergies de tout le système.





Pas de fil vert et jaune dans les schémas

